



AGENDA
CITY COUNCIL OF THE CITY OF MORENO VALLEY
MORENO VALLEY COMMUNITY SERVICES DISTRICT
CITY AS SUCCESSOR AGENCY FOR THE
COMMUNITY REDEVELOPMENT AGENCY OF
THE CITY OF MORENO VALLEY
MORENO VALLEY HOUSING AUTHORITY
BOARD OF LIBRARY TRUSTEES

October 18, 2016

REGULAR MEETING – 6:00 PM

City Council Study Sessions

Second Tuesday of each month – 6:00 p.m.

City Council Meetings

Special Presentations – 5:30 P.M.

First & Third Tuesday of each month – 6:00 p.m.

City Council Closed Session

Will be scheduled as needed at 4:30 p.m.

City Hall Council Chamber – 14177 Frederick Street

Upon request, this agenda will be made available in appropriate alternative formats to persons with disabilities, in compliance with the Americans with Disabilities Act of 1990. Any person with a disability who requires a modification or accommodation in order to participate in a meeting should direct such request to Guy Pegan, ADA Coordinator, at 951.413.3120 at least 72 hours before the meeting. The 72-hour notification will enable the City to make reasonable arrangements to ensure accessibility to this meeting.

Dr. Yxstian A. Gutierrez, Mayor

Jeffrey J. Giba, Mayor Pro Tem
Jesse L. Molina, Council Member

George E. Price, Council Member
D. LaDonna Jempson, Council Member

AGENDA
CITY COUNCIL OF THE CITY OF MORENO VALLEY
October 18, 2016

CALL TO ORDER - 5:30 PM

SPECIAL PRESENTATIONS

1. Mary McLeod Bethune Elementary School - Mayoral Proclamation

2. March Middle School - Mayoral Proclamation

3. Rainbow Ridge Elementary School - Mayoral Proclamation

4. Recognition of 2016 Mayor's Cup Basketball Challenge Players - Team MoVal

**AGENDA
JOINT MEETING OF THE
CITY COUNCIL OF THE CITY OF MORENO VALLEY
MORENO VALLEY COMMUNITY SERVICES DISTRICT
CITY AS SUCCESSOR AGENCY FOR THE
COMMUNITY REDEVELOPMENT AGENCY OF THE
CITY OF MORENO VALLEY
MORENO VALLEY HOUSING AUTHORITY
AND THE BOARD OF LIBRARY TRUSTEES**

***THE CITY COUNCIL RECEIVES A SEPARATE STIPEND FOR CSD
MEETINGS***

**REGULAR MEETING – 6:00 PM
OCTOBER 18, 2016**

CALL TO ORDER

Joint Meeting of the City Council, Community Services District, City as Successor Agency for the Community Redevelopment Agency, Housing Authority and the Board of Library Trustees - actions taken at the Joint Meeting are those of the Agency indicated on each Agenda item.

PLEDGE OF ALLEGIANCE

INVOCATION

Dr. Kendall Shumway, Church of Jesus Christ of Latter-day Saints

ROLL CALL

INTRODUCTIONS

PUBLIC COMMENTS ON MATTERS ON THE AGENDA WILL BE TAKEN UP AS THE ITEM IS CALLED FOR BUSINESS, BETWEEN STAFF'S REPORT AND CITY COUNCIL DELIBERATION (SPEAKER SLIPS MAY BE TURNED IN UNTIL THE ITEM IS CALLED FOR BUSINESS.)

PUBLIC COMMENTS ON ANY SUBJECT NOT ON THE AGENDA UNDER THE JURISDICTION OF THE CITY COUNCIL

Those wishing to speak should complete and submit a BLUE speaker slip to the Sergeant-at-Arms. There is a three-minute time limit per person. All remarks and questions shall be addressed to the presiding officer or to the City Council.

JOINT CONSENT CALENDARS (SECTIONS A-D)

All items listed under the Consent Calendars, Sections A, B, C, and D are considered to be routine and non-controversial, and may be enacted by one motion unless a member of the City Council, Community Services District, City as Successor Agency for the Community Redevelopment Agency, Housing Authority or the Board of Library Trustees

requests that an item be removed for separate action. The motion to adopt the Consent Calendars is deemed to be a separate motion by each Agency and shall be so recorded by the City Clerk. Items withdrawn for report or discussion will be heard after public hearing items.

A. CONSENT CALENDAR-CITY COUNCIL

- A.1. ORDINANCES - READING BY TITLE ONLY - THE MOTION TO ADOPT AN ORDINANCE LISTED ON THE CONSENT CALENDAR INCLUDES WAIVER OF FULL READING OF THE ORDINANCE.

Recommendation: Waive reading of all Ordinances.

- A.2. MINUTES - CITY COUNCIL - REGULAR MEETING - JUL 5, 2016 6:00 PM

Recommendation: Approve as submitted.

- A.3. MINUTES - CITY COUNCIL - SPECIAL MEETING - JUL 7, 2016 6:00 PM

Recommendation: Approve as submitted.

- A.4. APPROVE THE FIRST AMENDMENT TO AGREEMENT FOR PROFESSIONAL CONSULTANT SERVICES WITH CASC ENGINEERING AND CONSULTING, INC. AND CALIFORNIA WATERSHED ENGINEERING FOR PLAN CHECK SERVICES OF PRELIMINARY AND FINAL WATER QUALITY MANAGEMENT PLANS (Report of: Public Works)

Recommendations:

1. Approve each First Amendment to Agreement for Professional Consultant Services with CASC Engineering and Consulting, Inc. (CASC) and California Watershed Engineering (CWE) to provide continued on-call engineering plan check services of Preliminary and Final Water Quality Management Plans (P-WQMP and F-WQMP) for the Land Development Division.
2. Authorize the City Manager to execute each First Amendment to Agreement with CASC and CWE, subject to the approval of the City Attorney.
3. Authorize an increase in the purchase orders to CASC and CWE in the amount of \$60,000.00 each, and authorize the Chief Financial Officer to approve subsequent related purchase orders up to a maximum of four annual extensions to CASC and CWE, for a maximum contract value of not to exceed \$425,000.00 per each consultant, in accordance with the approved terms of the Agreements.
4. Authorize the Chief Financial Officer to make any necessary budget

adjustment appropriations related to expenditures and offsetting revenues.

5. Authorize the City Manager to execute any subsequent Extensions up to a maximum of four annual extensions or Amendments to the Agreement with each consultant, including the authority to authorize associated purchase orders in accordance with the terms of the Agreement, subject to the approval of the City Attorney.

A.5. REMOVAL OF DESIGNATED COMMERCIAL VEHICLE PARKING ON CONCORD WAY, REVERE PLACE, AND A PORTION OF HEACOCK STREET (Report of: Public Works)

Recommendation:

1. Approve the removal of the designated commercial vehicle parking on Concord Way, Revere Place, and a portion of Heacock Street.

A.6. APPROVE 2017 ANNUAL SYSTEM RESOURCE ADEQUACY PLAN FOR MORENO VALLEY UTILITY (Report of: Financial & Management Services)

Recommendation:

1. Approve the Annual System Resource Adequacy Plan for 2017.

A.7. PURSUANT TO LANDOWNER PETITIONS, ANNEX CERTAIN PARCELS INTO COMMUNITY FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES) - AS AMENDMENT NO. 14 AND 19 (Report of: Public Works)

Recommendation:

1. Acting as the legislative body of Community Facilities District No. 2014-01 (Maintenance Services), adopt Resolution No. 2016-70, a Resolution of the City Council of the City of Moreno Valley, California, ordering the annexation of territories to City of Moreno Valley Community Facilities District No. 2014-01 (Maintenance Services) and approving the amended maps for said district.

A.8. PA16-0002 – SRG ACQUISITION, LLC 436,350 SQUARE-FOOT DISTRIBUTION BUILDING. ADOPTION OF THE PROPOSED RESOLUTION FOR THE SUMMARY VACATION OF A PORTION OF LAND LOCATED ACROSS ASSESSOR PARCEL NUMBERS 316-210-019, 316-210-020, 316-210-057, AND 316-210-077 LOCATED ON THE WEST SIDE OF INDIAN STREET AT GROVE VIEW ROAD DEVELOPER: SRG ACQUISITION, LLC (Report of: Public Works)

Recommendations:

1. Adopt Resolution No. 2016-71. A Resolution of the City Council of the

City of Moreno Valley, California, Ordering the Summary Vacation of a Portion of Land Located over a Portion of Assessor Parcel Numbers 316-210-019, 316-210-020, 316-210-057, and 316-210-077 Located on the West Side of Indian Street at Grove View Road.

2. Direct the City Clerk to certify said resolution and transmit a copy of the resolution to the County Recorder's office for recording.

A.9. APPROVE REIMBURSEMENT AGREEMENT FOR RELOCATION OF EASTERN MUNICIPAL WATER DISTRICT (EMWD) FACILITIES, AND APPROVE AMENDMENT NO. 1 TO THE AGREEMENT FOR PROFESSIONAL CONSULTANT SERVICES WITH PSOMAS, FOR ALESSANDRO BOULEVARD/ ELSWORTH STREET INTERSECTION IMPROVEMENT, PROJECT NO. 801 0047 (Report of: Public Works)

Recommendations:

1. Approve the "Reimbursement Agreement" with Eastern Municipal Water District (EMWD) for relocation of water facilities for the Alessandro Boulevard and Elsworth Street Intersection Improvement Project.
2. Authorize the City Manager to execute the "Reimbursement Agreement" in the form attached hereto upon concurrence by EMWD.
3. Authorize the Public Works Director/City Engineer to execute any subsequent related minor changes that may be requested by EMWD, subject to the approval of the City Attorney.
4. Authorize a revenue appropriation of \$98,230.00 (\$89,300 plus 10% contingency) per the Reimbursement Agreement with EMWD for waterline facilities relocation work.
5. Authorize the Chief Financial Officer to appropriate \$98,230.00 as revenue and \$98,230.00 as expense in the Public Works General Capital Projects Fund (3002) for the relocation of EMWD water facilities.
6. Approve Amendment No. 1 to the Agreement for Professional Consultant Services with PSOMAS, for the Alessandro Boulevard and Elsworth Street Intersection Improvement.
7. Authorize the City Manager to execute Amendment No. 1 to the Agreement for Professional Consultant Services with PSOMAS.
8. Authorize the increase of the Purchase Order with PSOMAS in the amount of \$14,755.00 when the amendment has been signed by all parties.

9. Authorize the Public Works Director/City Engineer to execute any subsequent related amendments to the Agreement for Professional Consultant Services with PSOMAS, not to exceed the Purchase Order amount, subject to the approval of the City Attorney.
10. Authorize an appropriation of \$20,000.00 of unallocated Measure A funds (2001) for the project.

A.10. CALIFORNIA BAPTIST UNIVERSITY LETTER OF INTEREST (Report of: Economic Development)

Recommendation:

1. That the City Council approve the Letter of Interest (LOI) between the City of Moreno Valley and California Baptist University to develop a strategic educational partnership; and
2. Authorize the Economic Development Director to execute the LOI.

A.11. LIST OF PERSONNEL CHANGES (Report of: Administrative Services)

Recommendation:

1. Ratify the list of personnel changes as described.

B. CONSENT CALENDAR-COMMUNITY SERVICES DISTRICT

B.1. ORDINANCES - READING BY TITLE ONLY - THE MOTION TO ADOPT AN ORDINANCE LISTED ON THE CONSENT CALENDAR INCLUDES WAIVER OF FULL READING OF THE ORDINANCE.

Recommendation: Waive reading of all Ordinances.

B.2. MINUTES - REGULAR MEETING OF JULY 5, 2016 (See A.2)

Recommendation: Approve as submitted.

B.3. MINUTES - REGULAR MEETING OF JULY 7, 2016 (See A.3)

Recommendation: Approve as submitted.

B.4. APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF PLAY EQUIPMENT AT SHADOW MOUNTAIN PARK (Report of: Parks & Community Services)

Recommendations:

1. Approve the Agreement for the Installation of Play Equipment at

Shadow Mountain Park with Micon Construction, in the amount of \$415,512 (base bid of \$375,512 plus a \$40,000 contingency).

2. Authorize the Executive Director to execute the Agreement for the Installation of Play Equipment at Shadow Mountain Park with Micon Construction; and issuance of the Purchase Order for construction beginning once the Agreement has been fully executed.
3. Authorize the Executive Director to execute any subsequent related Extensions or Amendments to the Agreement.
4. Authorize the Parks and Community Services Director to accept the improvements into the Community Services District's maintained system upon acceptance of the improvements as complete.

C. CONSENT CALENDAR - HOUSING AUTHORITY

- C.1. ORDINANCES - READING BY TITLE ONLY - THE MOTION TO ADOPT AN ORDINANCE LISTED ON THE CONSENT CALENDAR INCLUDES WAIVER OF FULL READING OF THE ORDINANCE.

Recommendation: Waive reading of all Ordinances.

- C.2. MINUTES - REGULAR MEETING OF JULY 5, 2016 (See A.2)

Recommendation: Approve as submitted.

- C.3. MINUTES - REGULAR MEETING OF JULY 7, 2016 (See A.3)

Recommendation: Approve as submitted.

D. CONSENT CALENDAR - BOARD OF LIBRARY TRUSTEES

- D.1. ORDINANCES - READING BY TITLE ONLY - THE MOTION TO ADOPT AN ORDINANCE LISTED ON THE CONSENT CALENDAR INCLUDES WAIVER OF FULL READING OF THE ORDINANCE.

Recommendation: Waive reading of all Ordinances.

- D.2. MINUTES - REGULAR MEETING OF JULY 5, 2016 (See A.2)

Recommendation: Approve as submitted.

- D.3. MINUTES - REGULAR MEETING OF JULY 7, 2016 (See A.3)

Recommendation: Approve as submitted.

E. PUBLIC HEARINGS

Questions or comments from the public on a Public Hearing matter are limited to five minutes per individual and must pertain to the subject under consideration.

Those wishing to speak should complete and submit a GOLDENROD speaker slip to the Sergeant-at-Arms.

E.1. PUBLIC HEARING FOR THE NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM MAIL BALLOT PROCEEDING (Report of: Public Works)

Recommendations: That the City Council:

1. Conduct the Public Hearing and accept public testimony regarding the mail ballot proceeding for Kearny Modular Way, LLC for approval of the National Pollutant Discharge Elimination System (NPDES) maximum commercial/industrial regulatory rate to be applied to the property tax bill.
2. Direct the City Clerk to count the returned NPDES ballot.
3. Verify and accept the results of the mail ballot proceeding as maintained by the City Clerk on the Official Tally Sheet.
4. Receive and file the Official Tally Sheet with the City Clerk's office.
5. If approved, authorize and impose the NPDES maximum commercial/industrial regulatory rate to the Assessor's Parcel Numbers mentioned in this report.

F. ITEMS REMOVED FROM CONSENT CALENDARS FOR DISCUSSION OR SEPARATE ACTION

G. REPORTS

G.1. CITY COUNCIL REPORTS ON REGIONAL ACTIVITIES

(Informational Oral Presentation - not for Council action)

March Joint Powers Commission (JPC)

Riverside County Habitat Conservation Agency (RCHCA)

Riverside County Transportation Commission (RCTC)

Riverside Transit Agency (RTA)

Western Riverside Council of Governments (WRCOG)

Western Riverside County Regional Conservation Authority (RCA)

School District/City Joint Task Force

Southern California Association of Governments (SCAG)

G.2. PURCHASE AND SALE AGREEMENT FOR SOUTHERN CALIFORNIA EDISON STREET LIGHTS (Report of: Public Works)

Recommendations: That the City Council:

1. Approve the Purchase and Sale Agreement, including the Light Pole License Agreement, in substantially the form attached hereto, with Southern California Edison to acquire approximately 9,411 street lights and authorize the City Manager to execute the necessary documents subject to City Attorney final approval.
2. If the Agreement is approved, direct staff to bring financing options, energy efficient conversion options and review of the street light standards back to the City Council for consideration.

G.3. CITY MANAGER'S REPORT

(Informational Oral Presentation - not for Council action)

G.4. CITY ATTORNEY'S REPORT

(Informational Oral Presentation - not for Council action)

H. LEGISLATIVE ACTIONS

H.1. ORDINANCES - 1ST READING AND INTRODUCTION - NONE

H.2. ORDINANCES - 2ND READING AND ADOPTION - NONE

H.3. ORDINANCES - URGENCY ORDINANCES - NONE

CLOSING COMMENTS AND/OR REPORTS OF THE CITY COUNCIL, COMMUNITY SERVICES DISTRICT, CITY AS SUCCESSOR AGENCY FOR THE COMMUNITY REDEVELOPMENT AGENCY, HOUSING AUTHORITY AND THE BOARD OF LIBRARY TRUSTEES.

PUBLIC INSPECTION

The contents of the agenda packet are available for public inspection on the City's website at www.moval.org and in the City Clerk's office at 14177 Frederick Street during normal business hours.

Any written information related to an open session agenda item that is known by the City to have been distributed to all or a majority of the City Council less than 72 hours prior to this meeting will be made available for public inspection on the City's website at www.moval.org and in the City Clerk's office at 14177 Frederick Street during normal business hours.

ADJOURNMENT

CERTIFICATION

I, Marie Macias, MMC, Interim City Clerk of the City of Moreno Valley, California, certify that 72 hours prior to this Regular Meeting, the City Council Agenda was posted on the City's website at: www.moval.org and in the following three public places pursuant to City of Moreno Valley Resolution No. 2007-40:

City Hall, City of Moreno Valley
14177 Frederick Street

Moreno Valley Library
25480 Alessandro Boulevard

Moreno Valley Senior/Community Center
25075 Fir Avenue

Marie Macias, MMC,
Interim City Clerk

Date Posted: October 6, 2016

**MINUTES
CITY COUNCIL REGULAR MEETING OF THE CITY OF MORENO VALLEY
July 5, 2016**

CALL TO ORDER - 5:30 PM

SPECIAL PRESENTATIONS

1. St. Christopher Catholic Church Food Bank - Certificates of Recognition
2. Employee of the Quarter, 1st Quarter, 2016
Ashleigh Renz, Animal Control Officer
3. Business Spotlight
 - a) Sizzler's (District 1)
 - b) Rancho Belago Dance Company (District 3)

**MINUTES
JOINT MEETING OF THE
CITY COUNCIL OF THE CITY OF MORENO VALLEY
MORENO VALLEY COMMUNITY SERVICES DISTRICT
CITY AS SUCCESSOR AGENCY FOR THE
COMMUNITY REDEVELOPMENT AGENCY OF THE
CITY OF MORENO VALLEY
MORENO VALLEY HOUSING AUTHORITY
BOARD OF LIBRARY TRUSTEES**

**REGULAR MEETING – 6:00 PM
July 5, 2016**

CALL TO ORDER

The Joint Meeting of the City Council of the City of Moreno Valley, Moreno Valley Community Services District, City as Successor Agency for the Community Redevelopment Agency of the City of Moreno Valley, Moreno Valley Housing Authority and the Board of Library Trustees was called to order at 6:24 p.m. by Mayor Gutierrez in the Council Chamber located at 14177 Frederick Street.

PLEDGE OF ALLEGIANCE

The Pledge of Allegiance was led by Frank Wright.

INVOCATION

Mr. Saranasiriw Wathogala, Moreno Valley Buddhist Temple

ROLL CALL

Council:	Dr. Yxstian A. Gutierrez	Mayor
	Jeffrey J. Giba	Mayor Pro Tem
	George E. Price	Council Member
	Jesse L. Molina	Council Member
	D. LaDonna Jempson	Council Member

INTRODUCTIONS

Staff:	Michelle Dawson	City Manager
	Paul Early	Assistant City Attorney
	Ewa Lopez	Acting City Clerk
	Marshall Eyerman	Chief Financial Officer
	Thomas M. DeSantis	Assistant City Manager
	Ahmad Ansari	Public Works Director/City Engineer
	Joel Ontiveros	Police Chief
	Abdul Ahmad	Fire Chief
	Terrie Stevens	Administrative Services Director
	Gabriel Garcia	Parks & Community Services Director

Minutes Acceptance: Minutes of Jul 5, 2016 6:00 PM (CONSENT CALENDAR-CITY COUNCIL)

Mike Lee
 Allen Brock
 Kathy Gross

Economic Development Director
 Community Development Director
 Executive Assistant

PUBLIC COMMENTS ON ANY SUBJECT NOT ON THE AGENDA UNDER THE JURISDICTION OF THE CITY COUNCIL

Melissa Martinez

1. Summer Nights Program - Over 20 children participated
2. Thanked Council Members Jempson and Price for their active participation

Debra Craig

1. 4th of July - Illegal fireworks
2. Animal Shelter doing a great job; recognition for Employee of the Quarter, thank you to the City for the Fee Waiver; lost dogs - check out Moreno Valley Matters Facebook page

Jose Chavez

1. 4th of July celebration; fire truck blocked sidewalk and no access for bathrooms

Rafael Brugueras

1. 4th of July celebration and parade with candy for the kids

Lonnie

1. Thank you to Council Member Jempson for not stepping down
2. Landscape replacement funds

Daryl Terrell

1. 4th of July - Independence Day
2. Work together as a City, Unity

Roy Bleckert

1. Better Broadband Business program
2. Community Pride, parades and Morrison Park
3. Safer community
4. Clean-up crew will be this Saturday on Perris Blvd. starting on Dracaea North

Santiago Hernandez

1. Council Member Jempson

Frank Wright

1. World of Politics
2. Council Members and trust

Louise Palomarez

1. Previous public comments
2. Council Member Jempson

Millie Bailey

- 1. Animal Shelter improvements - thank you
- 2. Neighborhood Works

Luna Lands

- 1. In God We Trust
- 2. Council Member Jempson

Closing comments were received from the following Council Members:

Council Member Jempson

- Upcoming event - The Moreno Valley Self Sufficiency Regional Office of DPSS will be having their ribbon cutting tomorrow at 3 p.m.
- Thank you to Melissa Martinez and Lt. David Cain from the Salvation Army for providing programs of necessity; it's extremely important for us to support these types of programs for our youth as it gives them a place during the summer time.
- Thank you to Christy McPee and Aja Smith for their ideas regarding the shelter in cutting back on the fees from Friday through today, due to the illegal fireworks and what it does to our animals. It was a good feeling that a family was able to pay the basic fees (licensing and micro chipping).
- Comment directed to Mr. Wright; not proud of what happened in the past and apologized for the past, expressed the past cannot be changed but can move forward today and for the future. Stated she will not step down and will continue to provide service to this community.

JOINT CONSENT CALENDARS (SECTIONS A-D)

Mayor Gutierrez opened the agenda items for the Consent Calendars for public comments, which were received from Roy Bleckert (A.5), Rafael Brugueras (A.4, A.12, A.13 and A.14) and Jose Chavez (A.7).

Motion to Approve the Joint Consent Calendar Items A.1 through D.2, including Item H.2.1, which was moved to the Consent Calendar (A.16) as it had received its First Reading and Introduction with a 5-0 Vote on June 21.

RESULT:	APPROVED [4 TO 0]
MOVER:	Jeffrey J. Giba, Mayor Pro Tem
SECONDER:	George E. Price, Council Member
AYES:	Dr. Yxstian A. Gutierrez, Jeffrey J. Giba, George E. Price, D. LaDonna Jempson
ABSTAIN:	Jesse L. Molina

Minutes Acceptance: Minutes of Jul 5, 2016 6:00 PM (CONSENT CALENDAR-CITY COUNCIL)

A. CONSENT CALENDAR-CITY COUNCIL

- A.1. ORDINANCES - READING BY TITLE ONLY - THE MOTION TO ADOPT AN ORDINANCE LISTED ON THE CONSENT CALENDAR INCLUDES WAIVER OF FULL READING OF THE ORDINANCE.

Recommendation: Waive reading of all Ordinances.

- A.2. City Council - Regular Meeting - May 17, 2016 6:00 PM

Recommendation: Approve as Submitted.

- A.3. PAYMENT REGISTER - APRIL 2016 (Report of: Financial & Management Services)

Recommendation:

1. Receive and file the Payment Register.

- A.4. APPROVE THE AGREEMENT FOR PROFESSIONAL CONSULTANT SERVICES WITH PERCEPTIVE ENTERPRISES, INC. FOR THE DISADVANTAGED BUSINESS ENTERPRISE PROGRAM (Report of: Public Works)

Recommendations:

1. Approve the Agreement for Professional Consultant Services with Perceptive Enterprises, Inc., to provide Disadvantaged Business Enterprise (DBE) Program services for U.S. Department of Transportation funded Capital Improvement Plan projects.
2. Authorize the City Manager to execute the agreement for Professional Consultant Services with Perceptive Enterprises, Inc.
3. Authorize the issuance of a purchase order to Perceptive Enterprises, Inc. in the amount of \$61,210 when the Agreement has been signed by all parties.
4. Authorize the City Manager to execute up to three (3) Amendments to the Agreement for a not-to-exceed amount of \$70,000 for each amendment.

- A.5. APPROVE RESOLUTION 2016-53 AND RESOLUTION 2016-54 CONSENTING TO THE INCLUSION OF INCORPORATED PROPERTIES IN THE CITY OF MORENO VALLEY INTO THE CALIFORNIA HOME FINANCE AUTHORITY (CHFA) DOING BUSINESS AS GOLDEN STATE FINANCING

AUTHORITY (GSFA) PACE PROGRAMS (Report of: Financial & Management Services)

Recommendations:

1. Approve Resolution No. 2016-53, a Resolution of the City Council of the City of Moreno Valley, California, Consenting to the Establishment of Property Assessed Clean Energy (PACE) Programs by the California Home Finance Authority (CHFA) doing business as Golden State Finance Authority (GSFA) Community Facilities District No. 2014-1 (Clean Energy) to Finance Renewable Energy, Energy Efficiency, Water Efficiency, Seismic Strengthening Improvements and Electric Vehicle Charging Infrastructure and Authorizing the CHF to Accept Applications from Property Owners, Conduct Contractual Assessment Proceedings, Levy Contractual Assessments and Authorizing Related Actions.
2. Approve Resolution No. 2016-54, a Resolution of the City Council of the City of Moreno Valley, California, Authorizing use of the GSFA PACE Program to Finance Renewable Energy, Energy Efficiency, Water Efficiency, Seismic Strengthening Improvements and Electric Vehicle Charging Infrastructure and approving the associate membership in CHFA.

A.6. MUNICIPAL ELECTION - NOVEMBER 8, 2016 RESOLUTION ESTABLISHING REGULATIONS AND COSTS FOR CANDIDATE STATEMENTS (Report of: City Clerk)

Recommendation:

1. Adopt resolution No. 2016-55, a Resolution of the City Council of the City of Moreno Valley, California, Providing for Regulations Pertaining to Materials for Candidates and Costs Pertaining to Candidate Statements Submitted to the Voters at an Election to be held on Tuesday, November 8, 2016.

A.7. APPROVE ADMINISTRATIVE SERVICES AGREEMENT FOR COUNTY SERVICE AREA (CSA) 152 NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) PROGRAM BETWEEN COUNTY OF RIVERSIDE AND CITY OF MORENO VALLEY (Report of: Public Works)

Recommendations:

1. Approve the Administrative Services Agreement (Agreement) for the CSA 152 Program with the County of Riverside.
2. Authorize the Mayor to execute the Agreement and any renewal

options.

3. Direct the City Clerk to transmit the Agreement to the County of Riverside.

A.8. MORENO VALLEY UTILITY SOLAR REBATE PROGRAM UPDATE FISCAL YEAR 2016/2017 (Report of: Financial & Management Services)

Recommendation:

1. Approve Moreno Valley Electric Utility (MVU) Solar Incentive Program Fiscal Year 2016/2017 updates.

A.9. COUNCIL DISCRETIONARY EXPENDITURE REPORTS FOR FISCAL YEAR 2015/2016 AS OF 4/30/16 (Report of: Financial & Management Services)

Recommendation:

1. Receive and file the Fiscal Year 2015/2016 Council Discretionary Expenditure Reports as of April 30, 2016.

A.10. APPROVE A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF MORENO VALLEY, CALIFORNIA, ADOPTING AN ELECTRIC VEHICLE PUBLIC CHARGING STATION RATE FOR MORENO VALLEY UTILITY (MVU) (Report of: Financial & Management Services)

Recommendation:

1. Approve Resolution No. 2016-56, a Resolution of the City Council of the City of Moreno Valley, California, Adopting an Electric Vehicle Public Charging Station Rate for Moreno Valley Utility (MVU).

A.11. PA15-0041 – ADOPTION OF THE PROPOSED RESOLUTION FOR THE SUMMARY VACATION OF ABUTTER’S RIGHTS OF ACCESS ALONG A PORTION OF PARCEL 10 OF PARCEL MAP 34411 LOCATED ON THE NORTH SIDE OF EUCALYPTUS AVENUE WEST OF MORENO BEACH DRIVE. OWNERS: M.R. STERLING, LLC (Report of: Public Works)

Recommendations:

1. Adopt Resolution No. 2016-57, a Resolution of the City Council of the City of Moreno Valley, California, Ordering the Summary Vacation of Abutter’s Rights of Access along a Portion of Parcel 10 of Parcel Map 34411 located on the North Side of Eucalyptus Avenue West of Moreno Beach Drive.

2. Direct the City Clerk to certify said resolution and transmit a copy of the resolution to the County Recorder's office for recording.

A.12. AUTHORIZATION TO AWARD CONTRACT FOR SAFE ROUTES TO SCHOOL PUBLIC OUTREACH PROGRAM (Report of: Public Works)

Recommendations:

1. Approve the Agreement for Contract Services with Community Now, located at 28604 Maranda Court in Moreno Valley.
2. Authorize the City Manager to execute the Agreement for Contract Services with Community Now.
3. Authorize the issuance of a purchase order in the amount of \$320,000 when the contract has been signed by all parties.
4. Authorize the City Manager to execute any subsequent related Amendments to the Agreement, subject to the approval of the City Attorney.

A.13. CONTRACT APPROVAL AND AWARD A PURCHASE ORDER TO BIO-TOX LABORATORIES FOR \$110,000 IN FY16/17 (Report of: Police Department)

Recommendation:

1. Authorize the Moreno Valley Police Department to execute a Purchase Order to Bio-Tox Laboratories, 1965 Chicago Ave. #C, Riverside, CA 92507, for an amount not to exceed \$110,000.

A.14. CONTRACT AND PURCHASE ORDER AMENDMENT TO BIO-TOX LABORATORIES NOT TO EXCEED \$95,000 FY15/16 (Report of: Police Department)

Recommendation:

1. Authorize the Moreno Valley Police Department to amend the Bio-Tox Laboratories Contract and Purchase Order, 1965 Chicago Ave. #C, Riverside, CA 92507, or an increase of \$15,000 for a total not to exceed \$95,000.

A.15. LIST OF PERSONNEL CHANGES (Report of: Administrative Services)

Recommendation:

1. Ratify the list of personnel changes as described.

- A.16. AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF MORENO VALLEY, CALIFORNIA, LEVYING SPECIAL TAXES WITHIN IMPROVEMENT AREA NO. 1 OF COMMUNITY FACILITIES DISTRICT NO. 7 OF THE CITY OF MORENO VALLEY (First Reading and Introduction on June 21, 2016 by a 5-0 Vote) (Report of: City Clerk)

Recommendations: That the City Council:

1. Adopt Ordinance No. 911, an Ordinance of the City Council of the City of Moreno Valley, California, Levying Special Taxes Within Improvement Area No. 1 of Community Facilities District No. 7 of the City of Moreno Valley.

B. CONSENT CALENDAR-COMMUNITY SERVICES DISTRICT

- B.1. ORDINANCES - READING BY TITLE ONLY - THE MOTION TO ADOPT AN ORDINANCE LISTED ON THE CONSENT CALENDAR INCLUDES WAIVER OF FULL READING OF THE ORDINANCE.

Recommendation: Waive reading of all Ordinances.

- B.2. MINUTES - REGULAR MEETING OF MAY 17, 2016 (See A.2)

Recommendation: Approve as submitted.

C. CONSENT CALENDAR - HOUSING AUTHORITY

- C.1. ORDINANCES - READING BY TITLE ONLY - THE MOTION TO ADOPT AN ORDINANCE LISTED ON THE CONSENT CALENDAR INCLUDES WAIVER OF FULL READING OF THE ORDINANCE.

Recommendation: Waive reading of all Ordinances.

- C.2. MINUTES - REGULAR MEETING OF MAY 17, 2016 (See A.2)

Recommendation: Approve as submitted.

D. CONSENT CALENDAR - BOARD OF LIBRARY TRUSTEES

- D.1. ORDINANCES - READING BY TITLE ONLY - THE MOTION TO ADOPT AN ORDINANCE LISTED ON THE CONSENT CALENDAR INCLUDES WAIVER OF FULL READING OF THE ORDINANCE.

Recommendation: Waive reading of all Ordinances.

- D.2. MINUTES - REGULAR MEETING OF MAY 17, 2016 (See A.2)

Recommendation: Approve as submitted.

E. PUBLIC HEARINGS

E.1. ADOPTION OF RESOLUTION FOR CITY USER FEE SCHEDULE FOR FISCAL YEAR 2016/17 (Report of: Financial & Management Services)

Mayor Gutierrez opened the public testimony portion of the public hearing; there being none, public testimony was closed.

Recommendations: That the City Council:

1. Conduct a Public Hearing on the FY 2016-17 Fee Schedule.
2. Adopt Resolution No. 2016-58, a Resolution of the City Council of the City of Moreno Valley, California, Establishing Specified Fees for Various Services for Fiscal Year 2016-17 and Repealing Prior Resolutions that may be in Conflict Approving the FY 2016-17 Fee Schedule.

Motion to Approve Staff's Recommendation No. 2

RESULT:	APPROVED [UNANIMOUS]
MOVER:	Jeffrey J. Giba, Mayor Pro Tem
SECONDER:	D. LaDonna Jempson, Council Member
AYES:	Gutierrez, Giba, Price, Molina, Jempson

F. ITEMS REMOVED FROM CONSENT CALENDARS FOR DISCUSSION OR SEPARATE ACTION - NONE

G. REPORTS

G.1. CITY COUNCIL REPORTS ON REGIONAL ACTIVITIES

(Informational Oral Presentation - not for Council action)

March Joint Powers Commission (JPC)

Mayor Gutierrez provided an update from the March Joint Powers Commission meeting held on June 22nd.

The Joint Powers Commission conducted a public hearing regarding adopting an ordinance to reduce landscape irrigation water use through greater irrigation efficiency and drought tolerant plants. To ensure consistency with regional efforts on water efficiency, the ordinance mirrors the County of Riverside's ordinance.

The Commission also heard a presentation about the Freeway Business Center project - a plan for development of a 700,000 square foot

distribution facility on the east side of I-215, west of Old 215, between Alessandro and Cactus.

Riverside County Habitat Conservation Agency (RCHCA) - No Report

Riverside County Transportation Commission (RCTC)

Mayor Gutierrez reported on the June 27 RCTC Programs and Projects Committee meeting, the Board:

- Approved the adoption of a resolution certifying the Interstate 15 Express Lanes project Initial Study and Mitigated Negative Declaration;
- Approved a request for proposal to design and construct the Interstate 15 Express Lanes Project through a Design-Build Contract;
- Approved extended terms for On-call rail operations consultant services to support the Coachella Music Festival Train and First and Last Mile grants;
- Lastly, approved an MOU with the Southern California Regional Rail Authority to clarify maintenance responsibilities, and to fund additional marketing for the new Metrolink Perris Valley Line.

Riverside Transit Agency (RTA)

Council Member Molina reported on the June 23 RTA meeting, the Board renewed an agreement with the City of Riverside for their Employee Pass Program. The program began nearly eight years ago and ridership averages approximately 11,600 trips annually. Additionally, the Board approved an amendment to an agreement with Empire Transportation to increase service levels in RTA's FY17 Operating Plan. The amendment includes an increase of 16,828 annual revenue service hours primarily to provide Metrolink Perris Valley Line (PVL) feeder service. As part of the new feeder service, ten RTA bus routes have been modified and two new routes have been created to serve the four new stations. For specific route information, please visit RTA's website at www.riversidetransit.com <<http://www.riversidetransit.com>>.

Western Riverside Council of Governments (WRCOG)

Mayor Pro Tem Giba provided a brief update of items covered at the WRCOG Executive Committee meeting on June 24, 2016.

Used Oil Payment Program

The California Oil Recycling Enhancement Act provides funds to cities and counties for establishing and maintaining local used oil collection programs to encourage recycling and proper disposal of used oil and oil filters. Funds collected for this effort will be utilized to continue the regional funding program that is currently in place with an emphasis on increasing the amount of used oil filters being collected and recycled in the sub-region. To date, fourteen (14) cities in Riverside County have participated in the program.

Annual WRCOG General Assembly meeting was held recently and volunteered to participate in the HERO PACE Program.

Western Riverside County Regional Conservation Authority (RCA) - No Report

School District/City Joint Task Force - No Report

Southern California Association of Governments (SCAG)

Mayor Pro Tem Giba advised that he will be attending the SCAG meeting on Thursday; anyone could join him - it's \$26 to travel on the train, unless over 65.

If anyone is interested in the SCAG District 69 monthly letter that goes out, please contact Shanna Palau at shannap@moval.org.

Box Springs Mutual Water District (BSMWD) – No Report

G.2. STRATEGIC PLAN PROCESS (CONTINUED FROM JUNE 21, 2016 TO JULY 5, 2016) (Report of: City Clerk)

Mayor Gutierrez opened the agenda item for public comments, which were received from Jose Chavez, Rafael Brugueras (Supports), Tom Jerele, Sr., JoAnn Stephan (Supports) and Roy Bleckert.

Recommendations: That the City Council:

1. Discuss the proposed strategic plan and consider taking action to modify the direction, scope and schedule.

Motion to Approve tabling the Item until after the election.

RESULT:	FAILED [2 TO 3]
MOVER:	Jeffrey J. Giba, Mayor Pro Tem
SECONDER:	Jesse L. Molina, Council Member
AYES:	Jeffrey J. Giba, Jesse L. Molina
NAYS:	Dr. Yxstian A. Gutierrez, George E. Price, D. LaDonna Jempson

The Mayor announced that the Strategic Plan will move forward as planned to the Special Meeting on July 7.

G.3. REFERENDUM TO OVERTURN BAN ON SINGLE-USE PLASTIC BAGS (SB 270, PADILLA, 2014) (Report of: City Manager)

Mayor Gutierrez opened the agenda item for public comments, which were received from Rafael Brugueras, Millie Bailey, Mary Reza, Tom Jerele, Sr., Tiffany Alvarez, and Evan Morgan.

Minutes Acceptance: Minutes of Jul 5, 2016 6:00 PM (CONSENT CALENDAR-CITY COUNCIL)

Recommendations: That the City Council:

1. Receive a report regarding a Referendum to Overturn the Ban on Single-Use Plastic Bags which is scheduled for the November 8, 2016 General Election.
2. Determine whether the Council wishes to take a position on this Referendum.
3. Direct staff to convey the City Council's position, if any, on this Referendum.
4. Provide direction to staff regarding the City Council's potential interest in considering an Ordinance (either before or after the results are available from the November 2016 Referendum) to prohibit stores in Moreno Valley from providing single-use plastic bags to their customers.

Motion to Approve taking a stance against plastic bags and educate the public by voting yes to uphold the original law.

RESULT:	APPROVED [4 TO 0]
MOVER:	Jesse L. Molina, Council Member
SECONDER:	Jeffrey J. Giba, Mayor Pro Tem
AYES:	Dr. Yxstian A. Gutierrez, Jeffrey J. Giba, Jesse L. Molina, D. LaDonna Jempson
ABSTAIN:	George E. Price

G.4. CITY MANAGER'S REPORT - No Report

G.5. CITY ATTORNEY'S REPORT - No Report

H. LEGISLATIVE ACTIONS OTHER THAN PUBLIC HEARINGS

H.1. ORDINANCES - 1ST READING AND INTRODUCTION - NONE

H.2. ORDINANCES - 2ND READING AND ADOPTION - RECOMMENDED FOR APPROVAL

Mayor Gutierrez announced moving Item H.2.1 to the Consent Calendar (A.16) prior to hearing the Joint Consent Calendar, since there was a 5-0 Vote at the First Reading and Introduction.

H.2.2. AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF MORENO VALLEY, CALIFORNIA, APPROVING PA14-0011 AMENDING SEVERAL ZONING REGULATIONS CONTAINED IN TITLE 9 OF THE CITY OF

MORENO VALLEY MUNICIPAL CODE. THE PROPOSED AMENDMENTS INCLUDE TECHNICAL CORRECTIONS TO FURTHER INTERNAL MUNICIPAL CODE CONSISTENCY, INCLUDING ADDITIONS OF DEFINITIONS, AND CHANGES TO THE PERMITTED USES TABLE. MINOR CHANGES ARE ALSO PROPOSED TO TRUCK IDLING TIMES IN TITLE 12, AND HOURS OF OPERATION FOR CONSTRUCTION AND GRADING IN TITLE 8 (First Reading on June 21, 2016) (Report of: City Clerk)

Mayor Gutierrez opened the agenda item for public comments; there being none, public comments were closed.

Recommendations: That the City Council:

1. Adopt Ordinance No. 912, an Ordinance of the City Council of the City of Moreno Valley, California, Approving PA14-0011 Amending Several Zoning Regulations Contained in Title 9 of the City of Moreno Valley Municipal Code. The proposed Amendments include Technical Corrections to further Internal Municipal Code Consistency, including Additions of Definitions, and Changes to the Permitted Uses Table. Minor Changes are also proposed to Truck Idling Times in Title 12, and Hours of Operation for Construction and Grading in Title 8.

Motion to Approve Staff's Recommendation No. 1

RESULT:	APPROVED [4 TO 0]
MOVER:	D. LaDonna Jempson, Council Member
SECONDER:	Jeffrey J. Giba, Mayor Pro Tem
AYES:	Dr. Yxstian A. Gutierrez, Jeffrey J. Giba, Jesse L. Molina, D. LaDonna Jempson
ABSTAIN:	George E. Price

H.3. ORDINANCES - URGENCY ORDINANCES - NONE

CLOSING COMMENTS AND/OR REPORTS OF THE CITY COUNCIL, COMMUNITY SERVICES DISTRICT, CITY AS SUCCESSOR AGENCY FOR THE COMMUNITY REDEVELOPMENT AGENCY, HOUSING AUTHORITY AND THE BOARD OF LIBRARY TRUSTEES.

Council Member Molina

1. No more plastic bags
2. Silly season
3. Reminder to everyone to do your duty and vote
4. Vacation in Baja California
5. Thank you to everyone

Minutes Acceptance: Minutes of Jul 5, 2016 6:00 PM (CONSENT CALENDAR-CITY COUNCIL)

Council Member Price

1. Thanked everyone for their participation in the 4th of July Celebration; saw approximately 80 entries in the parade, including the youth groups and dancers.
2. District 3 constituents, this Saturday, July 9, will be "Coffee with your Councilman" at the Cupcake and Espresso Bar from 9 - 11 a.m.
3. Was disappointed with the illegal fireworks - there are many adults and animals that suffer; one sufferer stated it was like a war zone.

Mayor Pro Tem Giba

1. Zone One meeting tomorrow night from 7 - 9 p.m. at the Hidden Springs Elementary School - the Moreno Valley Police Department will be hosting their Community Oriented Policing Zone meeting.
2. Illegal fireworks - we have soldiers that return from the War and the issues come back to them; stressed the illegal fireworks do not help.

Mayor Gutierrez

1. Thanked staff for all of their hard work in putting the 4th of July event together; the parade and the logistics in coordinating, the elementary school kids who won the writing contest got to ride with the Mayor; the fun festival was well attended, congratulations.
2. Attended a seminar last week on the Fiber Optic Broadband Infrastructure Component. One of the options is that you can attract more businesses into the City; important to continue and stay up to date with technology. There is technology for flying cars coming in 2030 in addition to the cars that already stop on their own.
3. Will be attending the DPSS event tomorrow.
4. End of Ramadan, which ends at midnight tonight.
5. Summer at City Hall Program going well, the youth were here expressing they liked the internships they're getting and are working on an Advocacy project.

ADJOURNMENT

There being no further business the Regular Meeting was adjourned at 10:07 p.m.

Submitted by:

Ewa Lopez, CMC, Acting City Clerk
 Secretary, Moreno Valley Community Services District
 Secretary, City as Successor Agency for the Community Redevelopment Agency of the
 City of Moreno Valley
 Secretary, Moreno Valley Housing Authority
 Secretary, Board of Library Trustees

Approved by:

Dr. Yxstian A. Gutierrez, Mayor
 President, Moreno Valley Community Services District
 Chairperson, City as Successor Agency for the Community Redevelopment Agency of
 the City of Moreno Valley
 Chairperson, Moreno Valley Housing Authority
 Chairperson, Board of Library Trustees

**MINUTES
CITY COUNCIL SPECIAL MEETING OF THE CITY OF MORENO VALLEY
July 7, 2016**

Minutes Acceptance: Minutes of Jul 7, 2016 6:00 PM (CONSENT CALENDAR-CITY COUNCIL)

**MINUTES
JOINT MEETING OF THE
CITY COUNCIL OF THE CITY OF MORENO VALLEY
MORENO VALLEY COMMUNITY SERVICES DISTRICT
CITY AS SUCCESSOR AGENCY FOR THE
COMMUNITY REDEVELOPMENT AGENCY OF THE
CITY OF MORENO VALLEY
MORENO VALLEY HOUSING AUTHORITY
BOARD OF LIBRARY TRUSTEES**

**SPECIAL MEETING – 6:00 PM
July 7, 2016**

CALL TO ORDER

The Joint Meeting of the City Council of the City of Moreno Valley, Moreno Valley Community Services District, City as Successor Agency for the Community Redevelopment Agency of the City of Moreno Valley, Moreno Valley Housing Authority and the Board of Library Trustees was called to order at 6:01 p.m. by Mayor Gutierrez in the Council Chamber located at 14177 Frederick Street.

Mayor Gutierrez announced that the City Council receives a separate stipend for CSD meetings.

PLEDGE OF ALLEGIANCE

The Pledge of Allegiance was led by Council Member Molina.

INVOCATION

Pastor Ron Kraft, Shepherd of the Valley Church of Moreno Valley

ROLL CALL

- | | | |
|----------|--------------------------|-------------------------------------|
| Council: | Dr. Yxstian A. Gutierrez | Mayor |
| | Jeffrey J. Giba | Mayor Pro Tem |
| | George E. Price | Council Member |
| | Jesse L. Molina | Council Member |
| | D. LaDonna Jempson | Council Member |
| Staff: | Michelle Dawson | City Manager |
| | Steve Quintanilla | Interim City Attorney |
| | Ewa Lopez | Acting City Clerk |
| | Marshall Eyerman | Chief Financial Officer |
| | Ahmad Ansari | Public Works Director/City Engineer |
| | Joel Ontiveros | Police Chief |
| | Abdul Ahmad | Fire Chief |
| | Terrie Stevens | Administrative Services Director |
| | Gabriel Garcia | Parks & Community Services Director |

Minutes Acceptance: Minutes of Jul 7, 2016 6:00 PM (CONSENT CALENDAR-CITY COUNCIL)

Mike Lee
Allen Brock

Economic Development Director
Community Development Director

INTRODUCTIONS

PUBLIC COMMENTS ON MATTERS UNDER THE SPECIAL MEETING AGENDA

Mayor Gutierrez opened the agenda item for public comments, which were received from Roy Bleckert, Will Miller, Debra Craig, Tom Jerele Sr. and Rafael Brugueras.

A. REPORTS

A.1. MOMENTUM MOVAL - DRAFT STRATEGIC PLAN FOR THE CITY OF MORENO VALLEY (Report of: City Manager)

Recess to Special Closed Session Meeting at 7:38 p.m.

Reconvened from Special Closed Session at 8:30 p.m. to Special Council Meeting.

The City Attorney announced that there was no reportable action from Closed Session.

Recommendations: That the City Council:

1. Review the draft *Momentum MoVal* strategic plan for the City of Moreno Valley.
2. Provide direction to staff regarding specific revisions to the draft plan.
3. Adopt *Momentum MoVal* strategic plan for the City of Moreno Valley as revised per the City Council's deliberation and discussion.

Council's direction: Continue the item to a subsequent City Council meeting to be held within approximately 30 days; Council Members to provide comments and proposed revisions to the City Clerk for the Council's consideration at the subsequent Council meeting.

CLOSING COMMENTS AND/OR REPORTS OF THE CITY COUNCIL, COMMUNITY SERVICES DISTRICT, CITY AS SUCCESSOR AGENCY FOR THE COMMUNITY REDEVELOPMENT AGENCY OR HOUSING AUTHORITY

Council Member Molina

Thanked staff for the hard work on the Strategic Plan.

ADJOURNMENT

There being no further business the Special Meeting was adjourned at 8:52 p.m.

Submitted by:

Ewa Lopez, CMC, Acting City Clerk
 Secretary, Moreno Valley Community Services District
 Secretary, City as Successor Agency for the Community Redevelopment Agency of the
 City of Moreno Valley
 Secretary, Moreno Valley Housing Authority
 Secretary, Board of Library Trustees

Approved by:

Dr. Yxstian Gutierrez, Mayor
 President, Moreno Valley Community Services District
 Chairperson, City as Successor Agency for the Community Redevelopment Agency of
 the City of Moreno Valley
 Chairperson, Moreno Valley Housing Authority
 Chairperson, Board of Library Trustees



Report to City Council

TO: Mayor and City Council

FROM: Ahmad R. Ansari, P.E., Public Works Director/City Engineer

AGENDA DATE: October 18, 2016

TITLE: APPROVE THE FIRST AMENDMENT TO AGREEMENT FOR PROFESSIONAL CONSULTANT SERVICES WITH CASC ENGINEERING AND CONSULTING, INC. AND CALIFORNIA WATERSHED ENGINEERING FOR PLAN CHECK SERVICES OF PRELIMINARY AND FINAL WATER QUALITY MANAGEMENT PLANS

RECOMMENDED ACTION

Recommendations:

1. Approve each First Amendment to Agreement for Professional Consultant Services with CASC Engineering and Consulting, Inc. (CASC) and California Watershed Engineering (CWE) to provide continued on-call engineering plan check services of Preliminary and Final Water Quality Management Plans (P-WQMP and F-WQMP) for the Land Development Division.
2. Authorize the City Manager to execute each First Amendment to Agreement with CASC and CWE, subject to the approval of the City Attorney.
3. Authorize an increase in the purchase orders to CASC and CWE in the amount of \$60,000.00 each, and authorize the Chief Financial Officer to approve subsequent related purchase orders up to a maximum of four annual extensions to CASC and CWE, for a maximum contract value of not to exceed \$425,000.00 per each consultant, in accordance with the approved terms of the Agreements.
4. Authorize the Chief Financial Officer to make any necessary budget adjustment appropriations related to expenditures and offsetting revenues.
5. Authorize the City Manager to execute any subsequent Extensions up to a maximum of four annual extensions or Amendments to the Agreement with each consultant, including the authority to authorize associated purchase orders in

accordance with the terms of the Agreement, subject to the approval of the City Attorney.

SUMMARY

This report recommends approval of each First Amendment to Agreement with two (2) consultants to provide continued on-call engineering plan check services of Preliminary and Final Water Quality Management Plans (P-WQMP and F-WQMP) associated with new development and significant redevelopment projects for the Land Development Division. The Land Development Division currently relies on consultants for timely review of WQMPs.

DISCUSSION

On June 7, 2016 City Council approved each Agreement for Professional Consultant Services with CASC Engineering and Consulting, Inc. (CASC) and California Watershed Engineering (CWE), to provide on-call engineering plan check services of Preliminary and Final Water Quality Management Plans (P-WQMP and F-WQMP).

Due to increased development activity, the original Purchase Order (P.O.) for each consultant is insufficient to pay for the consultant's service for the remainder of the fiscal year. The original P.O. total was \$25,000.00 each for CASC and CWE. Staff recommends an increase in the P.O. with CASC and CWE in the amount of \$60,000.00 for each of the consultants. This will afford the City additional consultant services for the remainder of the fiscal year.

The new contract total for each consultant is \$85,000.00 (\$25,000.00 for the original Agreement plus \$60,000.00 for the First Amendment). Staff recommends that the City Council authorize the City Manager to approve each First Amendment with an increase in each P.O. by \$60,000.00 for each consultant, and any future extensions, up to a maximum of four annual extensions from the original agreement, and amendments to the agreement, as well as associated P.O.'s for each amendment and future extensions available, subject to the approval of the City Attorney. Costs of P-WQMP and F-WQMP plan check services are fully recoverable and paid by the developers/land owners as a pass through.

Because the current Procurement Policy (Policy #3.18, Section V.B.3) allows the original agreement to be extended for four additional one-year terms; staff recommends that the City Council authorize the City Manager to approve each future extension available, in accordance with the terms of the Agreement and subject to the approval of the City Attorney.

ALTERNATIVES

1. Approve and authorize the recommended actions as presented in this staff report. *Staff recommends this alternative as it will help achieve the Land Development Division goal of a timely plan review turn-around for development projects.*

2. Do not approve and authorize the recommended actions as presented in this staff report. *Staff does not recommend this alternative as it will not help achieve the Land Development Division's goal of a timely plan review turn-around and could cause the delay of development projects through the approval process.*

FISCAL IMPACT

The amount spent for professional consultant plan check services is funded through revenue received from the City WQMP plan review fees in connection with services requested by developers/land owners. Costs of P-WQMP and F-WQMP plan check services are fully recoverable and paid by the developers/land owners as a pass-through. Each plan check consultant receives compensation based on a Not-to-Exceed Fee. It is recommended that any necessary future budget adjustment appropriations be made related to the expenditures and the equal and offsetting revenues. **There is no impact to the General Fund.**

NOTIFICATION

Publication of the Agenda.

PREPARATION OF STAFF REPORT

Prepared By:
Zara Terrell
Management Analyst

Department Head Approval:
Ahmad R. Ansari, P.E.
Public Works Director/City Engineer

Concurred By:
Hoang Nguyen
Associate Engineer

Concurred By
Michael Lloyd, P.E.
Engineering Division Manager

CITY COUNCIL GOALS

Public Facilities and Capital Projects. Ensure that needed public facilities, roadway improvements, and other infrastructure improvements are constructed and maintained.

CITY COUNCIL STRATEGIC PRIORITIES

1. **Economic Development**
2. **Public Safety**
3. **Library**
4. **Infrastructure**
5. **Beautification, Community Engagement, and Quality of Life**
6. **Youth Programs**

Objective 5.2: Promote the installation and maintenance of cost effective, low maintenance landscape, hardscape and other improvements which create a clean, inviting community.

ATTACHMENTS

- 1. First Amendment to Agreement - CASC
- 2. First Amendment to Agreement - CWE

APPROVALS

Budget Officer Approval	<u>✓ Approved</u>	10/03/16 10:49 AM
City Attorney Approval	<u>✓ Approved</u>	10/04/16 1:57 PM
City Manager Approval	<u>✓ Approved</u>	10/04/16 2:48 PM

**FIRST AMENDMENT TO AGREEMENT
FOR PROJECT RELATED SERVICES
PLAN CHECK OF WATER QUALITY MANAGEMENT PLANS (WQMP)**

The First Amendment to Agreement is by and between the CITY OF MORENO VALLEY, a municipal corporation, hereinafter referred to as "City," and **CASC Engineering and Consulting, Inc.**, hereinafter referred to as "Consultant." This First Amendment to Agreement is made and entered into effective on the date the City signs this Amendment.

RECITALS:

Whereas, the City and Consultant entered into an Agreement entitled "AGREEMENT FOR PROJECT RELATED SERVICES – PLAN CHECK OF WATER QUALITY MANAGEMENT PLANS (WQMP)," hereinafter referred to as "Agreement," dated July 20, 2016.

Whereas, the Consultant is providing on-call engineering plan check services of Preliminary and Final Water Quality Management Plans.

Whereas, it is desirable to amend the Agreement to expand the scope of the work to be performed by the Consultant as is more particularly described in Section 1 of this First Amendment.

Whereas, the Consultant has submitted a Cost Proposal of work to be performed. A copy of said Proposal is attached as "Exhibit A-First Amendment" and is incorporated herein by this reference.

SECTION 1 AMENDMENT TO ORIGINAL AGREEMENT:

1.1 The Agreement termination date of **June 30, 2017** is not extended by this Amendment, unless the termination date is further extended by an Amendment to the Agreement.

FIRST AMENDMENT TO AGREEMENT FOR PROJECT RELATED SERVICES
PLAN CHECK OF WATER QUALITY MANAGEMENT PLANS (WQMP)

1.2 The City agrees to pay the Consultant and the Consultant agrees to receive a "Not-to-Exceed" fee of **\$60,000.00**, as set forth in the above-referenced Cost Summary, in consideration of the Consultant's performance of the work set forth in "Exhibit A – First Amendment."

1.3 The total "Not-to-Exceed" fee for this contract is \$85,000.00 (\$25,000.00 for the original Agreement plus \$60,000.00 For the First Amendment to Agreement).

SECTION 2

2.1 Except as otherwise specifically provided in this Amendment, all other terms and conditions of the Agreement shall remain in full force and effect.

SIGNATURE PAGE TO FOLLOW

FIRST AMENDMENT TO AGREEMENT FOR PROJECT RELATED SERVICES
PLAN CHECK OF WATER QUALITY MANAGEMENT PLANS (WQMP)

IN WITNESS HEREOF, the parties have each caused their authorized representative to execute this Agreement.

City of Moreno Valley

CASC Engineering and Consulting, Inc.

By: _____

By: _____

City Manager

Title: _____

Date: _____

(President or Vice President)

Date: _____

INTERNAL USE ONLY

APPROVED AS TO FORM:

By: _____

City Attorney

Title: _____

Date

(Corporate Secretary)

Date: _____

RECOMMENDED FOR APPROVAL:

Department Head

Date



CITY OF MORENO VALLEY
PROFESSIONAL CONSULTANT SERVICES FOR PLAN CHECK OF
PRELIMINARY AND FINAL WATER QUALITY MANAGEMENT PLAN
RFP # 2016-010

EXHIBIT A
COST PROPOSAL



CITY OF MORENO VALLEY
 PROFESSIONAL CONSULTANT SERVICES FOR PLAN CHECK OF
 PRELIMINARY AND FINAL WATER QUALITY MANAGEMENT PLAN
 RFP # 2016-010

EXHIBIT A-1
COST PROPOSAL SHEET FOR P-WQMP AND F-WQMP REVIEWS
CASC ENGINEERING AND CONSULTING

TASK	CONSULTANT FEE	UNIT
Preliminary WQMP (Includes Cost For WQMP Deliveries/Pickups and Audit Assistance)		
First two (2) Reviews	\$861	L.S.
Third and Subsequent Review	\$341	EA.
Teleconference	\$159 /hr	EA.
Meeting	\$265 /hr	EA.
Expedited Review	Increase by 25%	EA.
TASK	CONSULTANT FEE	UNIT
Final WQMP <\$50 M Total Value (Includes Cost For WQMP Deliveries/Pickups and Audit Assistance)		
Complex Review		
First three (3) Reviews, including three (3) Teleconferences and/or Meetings	\$5,696	L.S.
Fourth and Subsequent Review	\$1,682	EA.
Third and Subsequent Teleconference	\$159 /hr	EA.
Third and Subsequent Meeting	\$265 /hr	EA.
Expedited Review	Increase by 25%	EA.
Standard Review		
First two (2) Reviews, including two (2) Teleconferences and/or Meetings	\$3,954	L.S.
Third and Subsequent Review	\$1,327	EA.
Third and Subsequent Teleconference	\$159 /hr	EA.
Third and Subsequent Meeting	\$265 /hr	EA.
Expedited Review	Increase by 25%	EA.
Basic Review		
First two (2) Reviews, including two (2) Teleconference and/or Meetings	\$1,012	L.S.
Third and Subsequent Review	\$691	EA.
Third and Subsequent Teleconference	\$159 /hr	EA.
Third and Subsequent Meetings	\$265 /hr	EA.
Expedited Review	Increase by 25%	EA.
TASK	CONSULTANT FEE	UNIT
Program Implementation Assistance	Time and Expense per <i>Schedule of Fees</i> on next page	T&E



CITY OF MORENO VALLEY
PROFESSIONAL CONSULTANT SERVICES FOR PLAN CHECK OF
PRELIMINARY AND FINAL WATER QUALITY MANAGEMENT PLAN
RFP # 2016-010

SCHEDULE OF FEES

Program Implementation Services and review of WQMP Projects with a total value greater than \$50M are proposed to be provided on a time and material basis. The table below provides an hourly rate schedule for these particular proposed service types, as well as several rates for optional, additional services that the City may negotiate in the future. Reimbursable expenses for these services are also provided below.

RATE SCHEDULE

Engineering Director / Project Director	\$175
Hydrology/hydraulics Reviewer/BMP Inspector	\$145
Project Manager / WQMP Plan Reviewer	\$135
SWPPP Plan Reviewer	\$115
Sr. Inspector	\$125
Inspector	\$85
Project Coordinator/ Clerical	\$75

REIMBURSABLE EXPENSES*

The following expenses will be billed at cost plus 15% unless otherwise noted:

- **Commercial Delivery Services:** Including Express Mail, Federal Express, UPS and independent courier services.
- **In-House Pick-Up and Delivery Services:** When provided by the firm, these services will be billed at \$48.00 per hour plus \$0.66 per mile round trip, with no additional markup.
- **Travel Expenses:** Includes travel expenses incidental to performance of the work. Vehicle mileage will be billed at a rate of \$0.66 per mile with no additional markup. Travel time for professional and administrative staff will be billed per the hourly fee rate schedule with no additional markup.
- **Prevailing Wage:** Projects and/or portions thereof designated by Client to be subject to Prevailing Wage shall be billed at the regular staff rate or the Prevailing Wage rate, whichever is higher. The Prevailing Wage rate shall be $(2.28) \times (\text{Total Hourly Rate})$, where the Total Hourly Rate is from the Wage Rate Determination issued by California's Director of Industrial Relations for the locality and employee classification at the time the work is performed.

*Applicable to Program Implementation Assistance Tasks and WQMP Projects >\$50 M Total Value.

**FIRST AMENDMENT TO AGREEMENT
FOR PROJECT RELATED SERVICES
PLAN CHECK OF WATER QUALITY MANAGEMENT PLANS (WQMP)**

The First Amendment to Agreement is by and between the CITY OF MORENO VALLEY, a municipal corporation, hereinafter referred to as "City," and **California Watershed Engineering (CWE)**, hereinafter referred to as "Consultant." This First Amendment to Agreement is made and entered into effective on the date the City signs this Amendment.

RECITALS:

Whereas, the City and Consultant entered into an Agreement entitled "AGREEMENT FOR PROJECT RELATED SERVICES – PLAN CHECK OF WATER QUALITY MANAGEMENT PLANS (WQMP)," hereinafter referred to as "Agreement," dated August 9, 2016.

Whereas, the Consultant is providing on-call engineering plan check services of Preliminary and Final Water Quality Management Plans.

Whereas, it is desirable to amend the Agreement to expand the scope of the work to be performed by the Consultant as is more particularly described in Section 1 of this First Amendment.

Whereas, the Consultant has submitted a Cost Proposal of work to be performed. A copy of said Proposal is attached as "Exhibit A-First Amendment" and is incorporated herein by this reference.

SECTION 1 AMENDMENT TO ORIGINAL AGREEMENT:

1.1 The Agreement termination date of **June 30, 2017** is not extended by this Amendment, unless the termination date is further extended by an Amendment to the Agreement.

FIRST AMENDMENT TO AGREEMENT FOR PROJECT RELATED SERVICES
PLAN CHECK OF WATER QUALITY MANAGEMENT PLANS (WQMP)

1.2 The City agrees to pay the Consultant and the Consultant agrees to receive a "Not-to-Exceed" fee of **\$60,000.00**, as set forth in the above-referenced Cost Summary, in consideration of the Consultant's performance of the work set forth in "Exhibit A – First Amendment."

1.3 The total "Not-to-Exceed" fee for this contract is \$85,000.00 (\$25,000.00 for the original Agreement plus \$60,000.00 For the First Amendment to Agreement).

SECTION 2

2.1 Except as otherwise specifically provided in this Amendment, all other terms and conditions of the Agreement shall remain in full force and effect.

SIGNATURE PAGE TO FOLLOW

FIRST AMENDMENT TO AGREEMENT FOR PROJECT RELATED SERVICES
PLAN CHECK OF WATER QUALITY MANAGEMENT PLANS (WQMP)

IN WITNESS HEREOF, the parties have each caused their authorized representative to execute this Agreement.

City of Moreno Valley

California Watershed Engineering (CWE)

By: _____

By: _____

City Manager

Title: _____

(President or Vice President)

Date: _____

Date: _____

INTERNAL USE ONLY

APPROVED AS TO FORM:

By: _____

City Attorney

Title: _____

(Corporate Secretary)

Date

Date: _____

RECOMMENDED FOR APPROVAL:

Department Head

Date



City of Moreno Valley
Plan Check of Preliminary and Final Water Quality Management Plans

6.1 Cost Proposal Sheet

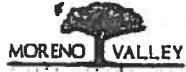
Exhibit A-1

**COST PROPOSAL SHEET
FOR
P-WQMP and F-WQMP Reviews
CWE**

TASK	CONSULTANT'S FEE	UNIT
Preliminary WQMP		
First Two (2) reviews	\$990.00	L.S.
Third and Subsequent Review	\$341.00	EA.
Teleconference	\$153.00	HR.
Meeting	\$207.00	HR.
Expedited Review	25% additional of base review	EA.

TASK	CONSULTANT'S FEE	UNIT
Final WQMP < \$50 M Total Value		
Complex Review		
First three (3) Reviews incl. Teleconferences and/or Meetings	\$5,000.00	L.S.
Fourth and Subsequent Review	\$1,934.00	EA.
Fourth and Subsequent Teleconference	\$153.00	HR.
Fourth and Subsequent Meeting	\$207.00	HR.
Expedited Review	25% additional of base review	EA.
Standard Review		
First two (2) Reviews incl. two (2) Teleconferences and/or Meetings	\$3,461.00	L.S.
Third and Subsequent Review	\$1,526.00	EA.
Third and Subsequent Teleconference	\$153.00	HR.
Third and Subsequent Meeting	\$207.00	HR.
Expedited Review	25% additional of base review	EA.
Basic Review		
First Two (2) Reviews, include Two (2) Teleconferences and/or Meetings	\$887.00	L.S.
Third and Subsequent Review	\$795.00	EA.
Third and Subsequent Teleconference	\$153.00	HR.
Third and Subsequent Meeting	\$207.00	HR.
TASK	CONSULTANT'S FEE	UNIT
Program Implementation Assistance	\$144.00	HR





City of Moreno Valley
Plan Check of Preliminary and Final Water Quality Management Plans

6.2 Hourly Rates

This section includes CWE's hourly rate schedule.

<u>Engineer/Scientist</u>	<u>Rate/Hour</u>
Principal	\$227
Senior Project Manager	\$218
Project Manager	\$194
Technical Manager	\$191
Task Leader	\$169
Principal Engineer	\$164
Senior Engineer	\$156
Project Engineer	\$137
Staff Engineer	\$114
Assistant Engineer	\$92
Senior Environmental Scientist	\$116
Environmental Scientist	\$85
 <u>Construction Services</u>	
Construction Manager	\$160
Senior Construction Inspector	\$122
Construction Inspector	\$107
 <u>Field Survey</u>	
Licensed Surveyor	\$145
3-Person Survey Crew	\$204
2-Person Survey Crew	\$165
 <u>Support Services</u>	
GIS Specialist	\$112
Senior Engineering Technician	\$90
Engineering Technician	\$79
CADD Designer	\$92
Project Coordinator	\$82
Administrative Assistant	\$75
 <u>General</u>	
Direct Expenses	Cost + 10%
Subcontract Services	Cost + 10%
Specialized Computer Applications (per hour)	\$15
Mileage	Current IRS Rate
Field Vehicle - Hourly	\$12/hour
Field Vehicle - Daily	\$80/day
Field Vehicle - Monthly	\$1,500/month
B&W Photocopies (per page)	\$0.10
Color Photocopies (per page)	\$0.50

Rates will be adjusted annually based on the US Department of Labor, Bureau of Labor Statistics, Consumer Price Index for All Urban Consumers.

Rates for field equipment, health and safety equipment, and graphical supplies presented upon request.

Based on CWE maintaining General Liability Insurance for bodily injury and property damage with an aggregate limit of \$2,000,000 per occurrence. In the event the client desires additional coverage, CWE will, upon the client's written request, obtain additional insurance and adjust the above billing rates accordingly.





Report to City Council

TO: Mayor and City Council

FROM: Ahmad R. Ansari, P.E., Public Works Director/City Engineer

AGENDA DATE: October 18, 2016

TITLE: REMOVAL OF DESIGNATED COMMERCIAL VEHICLE PARKING ON CONCORD WAY, REVERE PLACE, AND A PORTION OF HEACOCK STREET

RECOMMENDED ACTION

Recommendation:

1. Approve the removal of the designated commercial vehicle parking on Concord Way, Revere Place, and a portion of Heacock Street.

SUMMARY

This report recommends approval of removing designated commercial vehicle parking on Concord Way, Revere Place, and a portion of Heacock Street.

DISCUSSION

The City has designated a total of ten locations as commercial vehicle parking zones. Of the ten locations, three are located near the intersection of Heacock Street and Iris Avenue. A diagram of the current designated commercial parking zones is shown as attachment 1. Currently, the northeast corner of Heacock Street and Iris Avenue is being developed for industrial use. The development is required to construct roadway improvements including new driveways, sidewalks, and signing and striping along their frontage on Concord Way, Revere Place, and Heacock Street.

Currently, the area is designated for commercial vehicle parking. However, the area has been misused throughout the years and has been the subject of multiple Municipal Code violations such as refuse dumping, loitering, double parking, and service and repair of both commercial and passenger vehicles.

In addition, Code Compliance and Police Department staff have received numerous

calls for service relating to illegal camping, exceeding 72-hour parking violations, refrigerated truck idling, and recreational vehicles discarding their waste tanks and used oil near the vacant lots and in the city's drainage systems.

In conjunction with the new site development on Concord Way and Revere Place, and the widening of Heacock Street, available street widths will no longer be adequate to accommodate commercial vehicle parking. Removing the designated commercial vehicle parking will allow the infrastructure projects to move forward as planned, and will reduce calls for service in the area for illegal activities. A revised designated commercial vehicle parking diagram is shown in attachment 2.

Staff presented the proposed removal of designated commercial vehicle parking to the Traffic Safety Commission (TSC) at their regular meeting on September 7, 2016. The TSC approved staff's recommendations and recommended the item to the City Council for consideration.

ALTERNATIVES

1. Approve and authorize the recommended action as presented in this report. *This alternative, as recommended by staff, allows the noted infrastructure projects to move forward, will reduce calls for service from both Code Compliance and Police Department personnel, and will improve the quality of life for the surrounding residents.*
2. Do not approve and authorize the recommended action as presented in this report. *This alternative, not recommended by staff, will require revisions to the approved infrastructure plans in the area, Code Compliance and Police Department personnel will continue to receive calls for service relating to illegal activities, and the surrounding residential community quality of life will not be improved.*

FISCAL IMPACT

Costs for any required signing modifications relating to this action will be absorbed by the annual budget for Public Works / Transportation - Signing and Striping. There is no impact to the General Fund.

NOTIFICATION

Publication of the agenda. In addition, signs will be posted at the site notifying drivers of the proposed changes.

PREPARATION OF STAFF REPORT

Prepared By:
Eric Lewis, P.E. T.E
City Traffic Engineer

Department Head Approval:
Ahmad, R. Ansari, P.E.
Public Works Director / City Engineer

CITY COUNCIL GOALS

Public Safety. Provide a safe and secure environment for people and property in the community, control the number and severity of fire and hazardous material incidents, and provide protection for citizens who live, work and visit the City of Moreno Valley.

Positive Environment. Create a positive environment for the development of Moreno Valley's future.

CITY COUNCIL STRATEGIC PRIORITIES

- 1. Economic Development
- 2. Public Safety
- 3. Library
- 4. Infrastructure
- 5. Beautification, Community Engagement, and Quality of Life
- 6. Youth Programs

Objective 2.5: Develop partnerships with local businesses and warehouse operators to reduce traffic related issues.

ATTACHMENTS

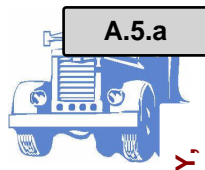
- 1. CommercialParkingTransportation
- 2. Designated Commercial Vehicle Parking PROPOSED

APPROVALS

Budget Officer Approval	<u>✓ Approved</u>	9/27/16 11:07 AM
City Attorney Approval	<u>✓ Approved</u>	9/28/16 10:16 AM
City Manager Approval	<u>✓ Approved</u>	10/04/16 9:51 AM

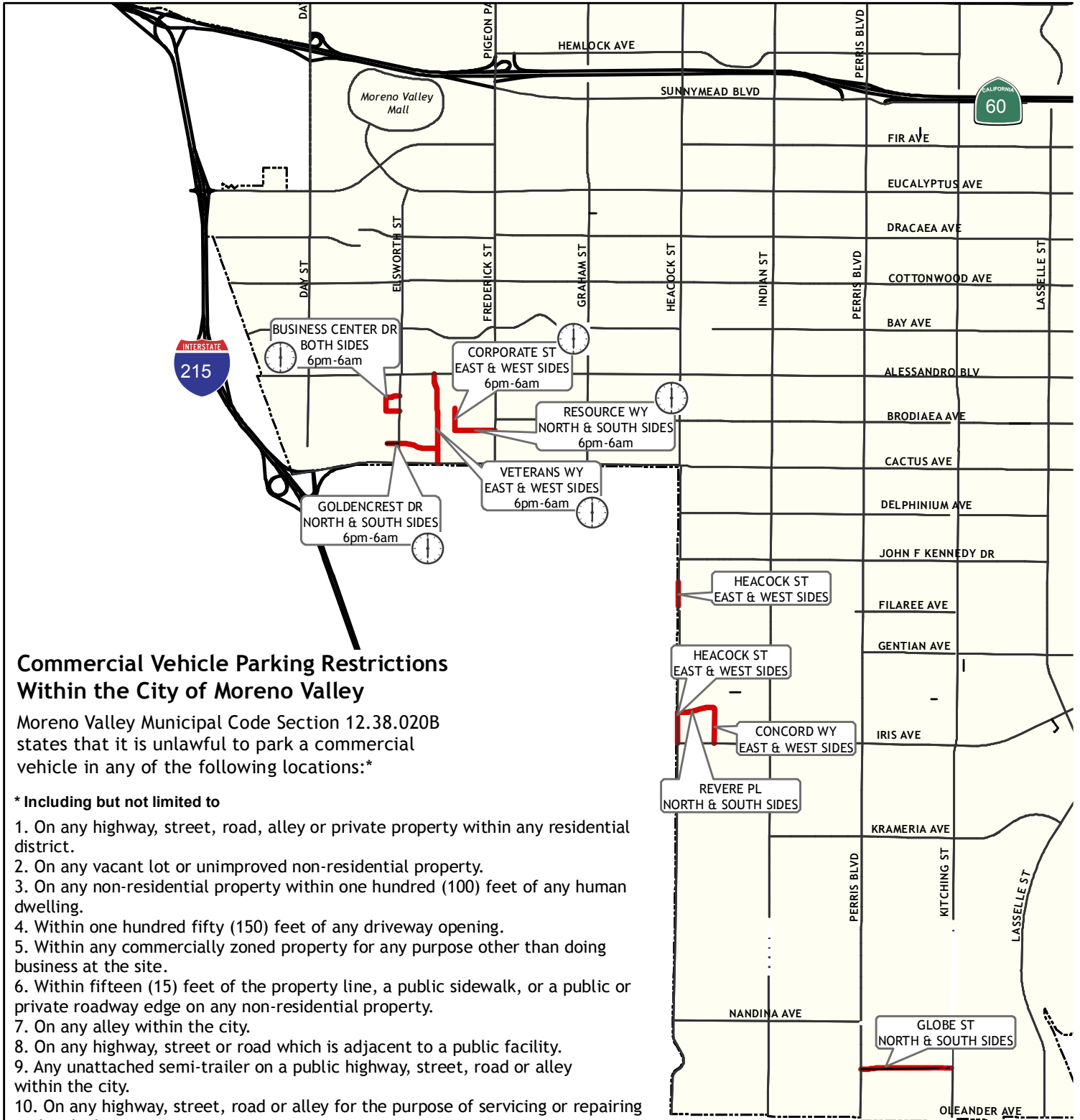
City of Moreno Valley Commercial Vehicle Parking

A.5.a



— Designated Truck Parking Locations

Revised July 2007



Commercial Vehicle Parking Restrictions Within the City of Moreno Valley

Moreno Valley Municipal Code Section 12.38.020B states that it is unlawful to park a commercial vehicle in any of the following locations:*

* Including but not limited to

1. On any highway, street, road, alley or private property within any residential district.
2. On any vacant lot or unimproved non-residential property.
3. On any non-residential property within one hundred (100) feet of any human dwelling.
4. Within one hundred fifty (150) feet of any driveway opening.
5. Within any commercially zoned property for any purpose other than doing business at the site.
6. Within fifteen (15) feet of the property line, a public sidewalk, or a public or private roadway edge on any non-residential property.
7. On any alley within the city.
8. On any highway, street or road which is adjacent to a public facility.
9. Any unattached semi-trailer on a public highway, street, road or alley within the city.
10. On any highway, street, road or alley for the purpose of servicing or repairing such vehicle.

Moreno Valley Municipal Code Section 12.38.040A prohibits parking of any vehicle upon any highway, street, road or alley for a consecutive period of longer than seventy-two (72) hours

Remember to park between the signs and to check for time restrictions (6 p.m. to 6 a.m.)

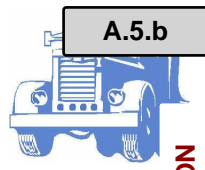
City of Moreno Valley
Code Compliance Division
14177 Frederick Street
Moreno Valley, CA 92552
Ph: 951.413.3340
Fax: 951.413.3345

www.moreno-valley.ca.us



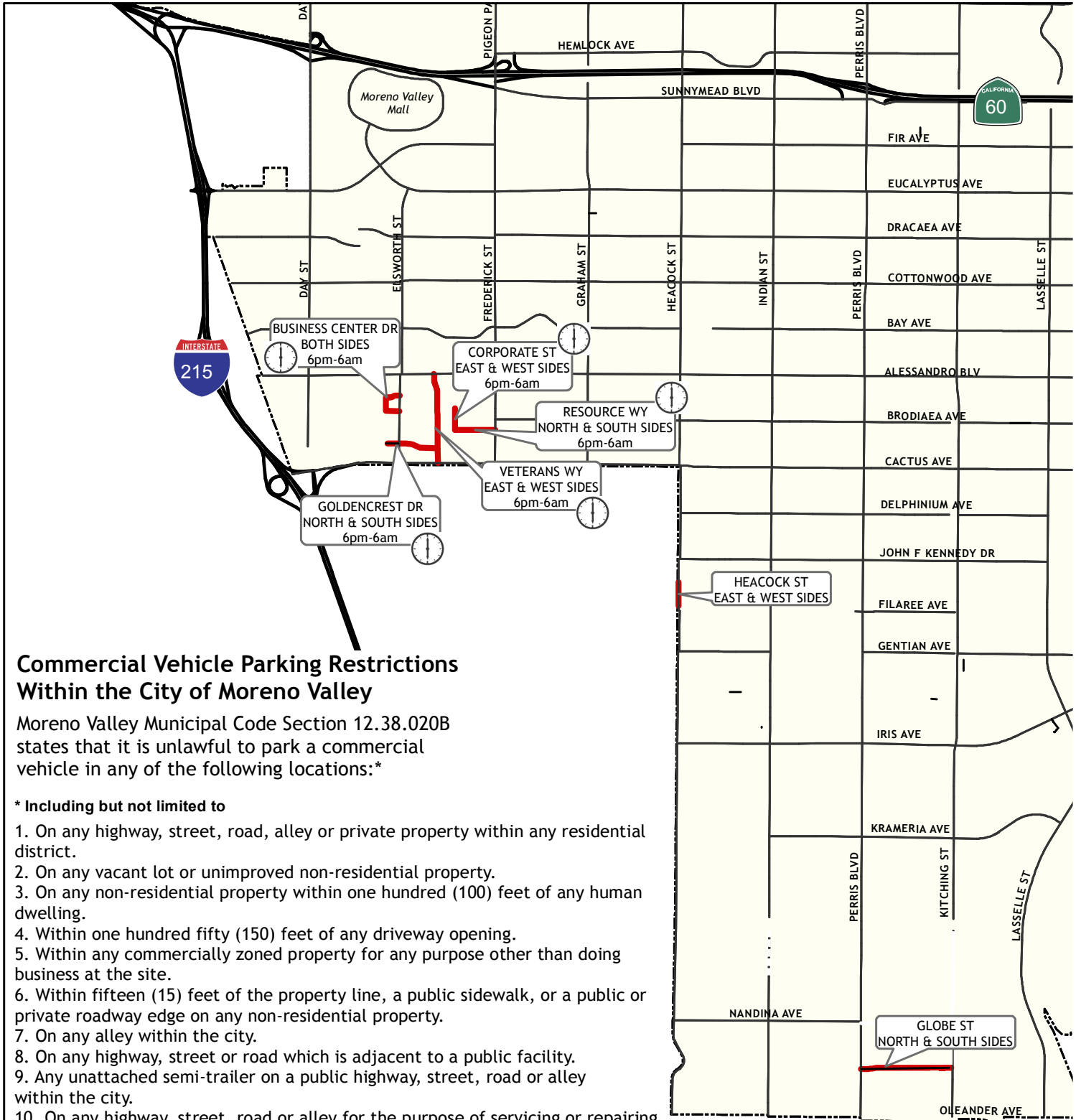
Attachment: Commercial Parking Transportation (2298) : REMOVAL OF DESIGNATED COMMERCIAL VEHICLE PARKING ON CONCORD WAY,

City of Moreno Valley
Commercial Vehicle Parking



— Designated Truck Parking Locations

Revised Sept. 26, 2016



Commercial Vehicle Parking Restrictions Within the City of Moreno Valley

Moreno Valley Municipal Code Section 12.38.020B states that it is unlawful to park a commercial vehicle in any of the following locations:*

* Including but not limited to

1. On any highway, street, road, alley or private property within any residential district.
2. On any vacant lot or unimproved non-residential property.
3. On any non-residential property within one hundred (100) feet of any human dwelling.
4. Within one hundred fifty (150) feet of any driveway opening.
5. Within any commercially zoned property for any purpose other than doing business at the site.
6. Within fifteen (15) feet of the property line, a public sidewalk, or a public or private roadway edge on any non-residential property.
7. On any alley within the city.
8. On any highway, street or road which is adjacent to a public facility.
9. Any unattached semi-trailer on a public highway, street, road or alley within the city.
10. On any highway, street, road or alley for the purpose of servicing or repairing such vehicle.

Moreno Valley Municipal Code Section 12.38.040A prohibits parking of any vehicle upon any highway, street, road or alley for a consecutive period of longer than seventy-two (72) hours

Remember to park between the signs and to check for time restrictions (6 p.m. to 6 a.m.)

City of Moreno Valley
 Code Compliance Division
 14177 Frederick Street
 Moreno Valley, CA 92552
 Ph: 951.413.3340
 Fax: 951.413.3345
www.moreno-valley.ca.us



Attachment: Designated Commercial Vehicle Parking PROPOSED (2298 : REMOVAL OF DESIGNATED COMMERCIAL VEHICLE PARKING ON



Report to City Council

TO: Mayor and City Council

FROM: Marshall Eyerman, Chief Financial Officer

AGENDA DATE: October 18, 2016

TITLE: APPROVE 2017 ANNUAL SYSTEM RESOURCE ADEQUACY PLAN FOR MORENO VALLEY UTILITY

RECOMMENDED ACTION

Recommendation:

1. Approve the Annual System Resource Adequacy Plan for 2017.

SUMMARY

This report recommends that the City Council approve the Moreno Valley Utility (MVU) Annual System Resource Adequacy Plan (Plan) for 2017. The Plan represents the amount of capacity that is needed to meet the requirements of the California Independent System Operator (CAISO).

This item was presented to and approved by the Utilities Commission on September 9, 2016.

DISCUSSION

The CAISO is the agency responsible for the reliable operation of the electric transmission system in California. The CAISO requires utilities to have a plan in place which ensures that they will have enough capacity available to meet customer demands for electricity. An annual report showing the utilities' purchases of adequate capacity, known as System Resource Adequacy (RA), is to be approved by the City Council and submitted to the CAISO by October 31 of each year for the following year.

The capacity requirement is calculated based upon a percentage of the utility's monthly forecasted peak demand. The capacity requirement needed to comply with the CAISO Tariff for 2017 is set at 115% of MVU's forecasted monthly peak demand. The System RA row included in the following table is the capacity requirement for 2017.

2017	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Peak Demand (MW)	27	29	28	28	32	45	44	49	49	42	30	30
System RA Supply (MW)	31	33	32	32	37	52	51	56	56	48	35	35

MVU has secured enough capacity through existing contracts to meet the Resource Adequacy requirement under the CAISO Tariff.

ALTERNATIVES

1. Approve the 2017 Annual Resource Adequacy Plan as described above for Moreno Valley Utility. *Staff recommends this alternative as it will keep Moreno Valley Utility in compliance with CAISO requirements.*
2. Do not approve the 2017 Annual Resource Adequacy Plan for Moreno Valley Utility. *Staff does not recommend this alternative. MVU will not have a 2017 annual plan in place to comply with the CAISO Reliability Requirement Tariff and may be subject to a penalty of \$500 per day for non-submittal.*

FISCAL IMPACT

Funds are available in account 6010-30-80-45510-710146, Resource Adequacy.

NOTIFICATION

Publication of the Agenda

PREPARATION OF STAFF REPORT

Prepared By:
Jeannette Olko
Electric Utility Division Manager

Department Head Approval:
Marshall Eyerman
Chief Financial Officer/City Treasurer

CITY COUNCIL GOALS

Positive Environment. Create a positive environment for the development of Moreno Valley's future.

CITY COUNCIL STRATEGIC PRIORITIES

1. Economic Development
2. Public Safety

- 3. Library
- 4. Infrastructure
- 5. Beautification, Community Engagement, and Quality of Life
- 6. Youth Programs

Objective 4.1: Develop a Moreno Valley Utility Strategic Plan to prepare for the 2020 expiration of the ENCO Utility Systems agreement.

ATTACHMENTS

None

APPROVALS

Budget Officer Approval	<u>✓ Approved</u>	10/03/16 10:46 AM
City Attorney Approval	<u>✓ Approved</u>	10/04/16 2:02 PM
City Manager Approval	<u>✓ Approved</u>	10/04/16 2:47 PM



Report to City Council

TO: Mayor and City Council

FROM: Ahmad R. Ansari, P.E., Public Works Director/City Engineer

AGENDA DATE: October 18, 2016

TITLE: PURSUANT TO LANDOWNER PETITIONS, ANNEX CERTAIN PARCELS INTO COMMUNITY FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES) - AS AMENDMENT NO. 14 AND 19

RECOMMENDED ACTION

Recommendation:

1. Acting as the legislative body of Community Facilities District No. 2014-01 (Maintenance Services), adopt Resolution No. 2016-70, a Resolution of the City Council of the City of Moreno Valley, California, ordering the annexation of territories to City of Moreno Valley Community Facilities District No. 2014-01 (Maintenance Services) and approving the amended maps for said district.

SUMMARY

Approval of the proposed resolution will certify annexation of eight parcels into Community Facilities District (CFD) No. 2014-01 (Maintenance Services) ("District"). This action affects two property owners, not the general citizens or taxpayers of the City.

The City requires property owners of new development projects to mitigate the cost of certain impacts created by the proposed development (i.e. the ongoing cost for operation and maintenance of public landscaping and/or street lights installed by the development). As a condition of approval, the property owners are required to provide an ongoing funding source to maintain those improvements. The City created CFD No. 2014-01 to provide the development community with a financing mechanism to assist in satisfying the requirement. After a property owner elects to annex their property into the District, the City can levy a special tax on the property tax bill(s) of the annexed parcel(s). Revenue generated by the District provides a funding source to operate and maintain only those improvements within the District.

JW Capital PP, LLC and Kearny Modular Way, LLC (“Property Owners”) have elected to annex their development projects into the District. Detailed parcel information for the property subject to the conditions of approval is shown in the table below. Annexing into the District will satisfy the condition to provide a funding source for the ongoing maintenance and operation of public improvements (landscaping and/or street lighting). The Property Owners submitted Landowner Petitions approving the annexation. The City Clerk has confirmed the petitions are valid.

DISCUSSION

District Formation

The District was formed by adoption of Resolution No. 2014-25 to provide an alternative financing tool for the development community. It provides a mechanism to fund the operation and maintenance of street lighting services and maintenance of public landscaping. After a landowner approves annexation of their property into the District and the applicable special tax rate area(s), the City is authorized to levy a special tax onto the annual property tax bill(s). Residential Tract 31618 (southwest corner of Moreno Beach Dr. and Bay Ave.) formed the original boundaries of the District. Since formation of the District, thirteen additional landowners have authorized annexation of their properties into the District.

The Rate and Method of Apportionment of Special Tax (RMA) for the District describes the different special tax rate areas, services provided, and the formula to calculate the special tax rate for each of the tax rate areas. Several special tax rate layers were created to accommodate a variety of scenarios to ensure costs are fairly shared between property owners. For example, there is a tax rate layer for “single-family residential street lighting” and one for “street lighting for property other than single-family residential” (e.g. commercial, industrial, or multifamily projects). Different tax rate layers are needed for street lighting because the spacing and size/type of lights differ based on the type of development. Likewise, there are several tax rate areas for maintenance of public landscaping. A property owner’s proportionate share of landscape maintenance costs will vary depending upon the total square footage of landscaping to be maintained for that development and the number of properties sharing in the cost.

Annexation to the District

On February 10, 2015, the City Council adopted Ordinance No. 889, which designated the entire territory of the City as a future annexation area for the District. Adoption of the Ordinance provides a simplified process for the development community to annex into the District. Annexations can occur without an additional public hearing as long as the annexing landowner provides unanimous consent. Once annexed, parcels are subject to the annual special tax to fund the service(s) they are receiving.

JW Capital PP, LLC is approved for a 58 lot residential subdivision and is required to

provide an ongoing funding source for residential street lighting. Kearny Modular Way, LLC is approved to construct a 1.1 million square foot warehouse and is required to provide an ongoing funding source for public landscape maintenance and street lighting. Detailed parcel information for the property subject to the conditions of approval is shown in the following table.

Property Owner/Project	Assessor's Parcel Number	Location	Project	Annexation No.
JW Capital PP, LLC Tentative Tract 29343 PA99-0027	259-240-062 and 259-240-090	north of Hidden Springs Dr., between Pigeon Pass Rd. and Greenridge Dr.	58 residential lots	14
Kearny Modular Way, LLC PA13-0063	312-250-030, 312-250-031, 312-250-032, 312-250-036, 312-250-038, and 312-250-050	northeast corner of Perris Blvd. and Modular Way	1.1 million square foot warehouse	19

The Property Owners have two options to satisfy their conditions of approval:

- 1) Submit a Landowner Petition approving annexation of their parcel(s) into the District. Approval of the petition and special tax rate allows the City to annually levy the special tax on the property tax bill(s). This option is only available if there are fewer than 12 registered voters living within the proposed annexation area. The Office of the Riverside County Registrar of Voters confirmed there were no registered voters residing at APNs 259-240-062, 259-240-090, 312-250-030, 312-250-031, 312-250-032, 312-250-036, 312-250-038, and 312-250-050 ("Subject Property") allowing for a special election of the landowner to be conducted; or
- 2) Establish a homeowner or property owner association to provide the ongoing maintenance and operation of the improvements.

The Property Owners elected to annex the Subject Property into CFD No. 2014-01 and submitted completed Landowner Petitions to the City Clerk. The City Clerk reviewed the Landowner Petitions and confirmed the Property Owners unanimously approved the annexation of the Subject Property into the District (Attachment 3). Adoption of the attached resolution (Attachment 1) adds the Subject Property to tax rate area(s) as identified in the table in the Fiscal Impact section of this report and directs the recordation of the boundary map and amended notice of special tax lien for Amendment No. 14 and 19 (Attachment 2).

Successful completion of the annexations satisfies the conditions of approval to provide an ongoing funding source for the ongoing maintenance and operation of the public improvements.

ALTERNATIVES

1. Adopt the proposed resolution. *Staff recommends this alternative, as it will annex the Subject Property into CFD No. 2014-01 at the request of the Property Owners and satisfies their conditions of approval for their proposed developments.*
2. Do not adopt the proposed resolution. *Staff does not recommend this alternative as it is contrary to the Property Owners' request, will not satisfy the condition of approval, and may delay development of the projects.*
3. Do not adopt the proposed resolution but rather continue the item to a future City Council meeting. *Staff does not recommend this alternative as it will delay the Property Owners from satisfying their conditions of approval and may delay development of their projects.*

FISCAL IMPACT

Revenue received from the special tax is restricted and can only be used to fund the services for each tax rate area. If the maximum special tax rate revenue exceeds what is necessary to fund the services within each tax rate area, a lower amount will be applied to the property tax bills for all properties within the affected tax rate area. The special taxes can only be collected on properties where the property owner has previously approved the special tax to be levied on the property tax bill.

Property Owner/Project	Services/ Tax Rate Area	No. of Proposed Single Family Homes	FY 2016/17 Maximum Special Tax	Estimated FY 2016/17 Maximum Special Tax for the Project ²
JW Capital PP, LLC	Residential Street Lighting SL-01	58	\$217.61	\$12,621.38
Property Owner/Project	Services/ Tax Rate Area	Proposed Front Linear Footage ¹	FY 2016/17 Maximum Special Tax per Front Linear Foot	Estimated FY 2016/17 Maximum Special Tax for the Project ²
Kearny Modular Way, LLC	Landscaping for Property Other than Single-Family Residential LM-02B	800	\$6.02	\$4,816.00
	Non-Residential Street Lighting SL-02	2,125	\$3.58	\$7,607.50
¹ Proposed front linear footage based on current parcel configuration. The actual special tax calculation will be based on final parcel configuration. ² The applied special tax may be lower than the maximum special tax. It will be based on the final development of the project and the needs of the District.				

The maximum special tax rates are subject to an annual inflation adjustment based on the change in the Consumer Price Index (CPI) or five percent (5%), whichever is greater. Each year, the City Council must authorize any proposed CPI adjustment prior to the levy of the special tax onto the property tax bills. Increases to the maximum

special tax rate cannot exceed the annual inflationary adjustment without a 2/3rds approval of the registered voters within the affected tax rate area.

NOTIFICATION

Annexation documentation was mailed to the Property Owners, which included a cover letter, Landowner Petition, RMA, and an envelope to return the completed petition.

PREPARATION OF STAFF REPORT

Prepared by:
Jennifer Terry,
Senior Management Analyst

Department Head Approval:
Ahmad R. Ansari, P.E.,
Public Works Director/City Engineer

Concurred by:
Candace E. Cassel,
Special Districts Division Manager

CITY COUNCIL GOALS

Revenue Diversification and Preservation. Develop a variety of City revenue sources and policies to create a stable revenue base and fiscal policies to support essential City services, regardless of economic climate.

Community Image, Neighborhood Pride and Cleanliness. Promote a sense of community pride and foster an excellent image about our City by developing and executing programs which will result in quality development, enhanced neighborhood preservation efforts, including home rehabilitation and neighborhood restoration.

CITY COUNCIL STRATEGIC PRIORITIES

1. Economic Development
2. Public Safety
3. Library
4. Infrastructure
5. Beautification, Community Engagement, and Quality of Life
6. Youth Programs

Objective 5.2: Promote the installation and maintenance of cost effective, low maintenance landscape, hardscape and other improvements which create a clean, inviting community.

ATTACHMENTS

1. Resolution Ordering Annexation as Amendment No. 14 and 19
2. Boundary Maps

3. Certificate of Election Official

APPROVALS

Budget Officer Approval	<u>✓ Approved</u>	9/27/16 11:07 AM
City Attorney Approval	<u>✓ Approved</u>	10/04/16 2:11 PM
City Manager Approval	<u>✓ Approved</u>	10/04/16 2:47 PM

RESOLUTION NO. 2016-70

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF MORENO VALLEY, CALIFORNIA, ORDERING THE ANNEXATION OF TERRITORIES TO CITY OF MORENO VALLEY COMMUNITY FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES) AND APPROVING THE AMENDED MAPS FOR SAID DISTRICT

WHEREAS, by its Resolution No. 2014-25, the City Council established the City of Moreno Valley Community Facilities District No. 2014-01 (Maintenance Services) (the "CFD") pursuant to the Mello-Roos Community Facilities Act of 1982 (Government Code Section 53311 *et seq.*) (the "Act"); and

WHEREAS, by its Ordinance No. 874, the City Council levied an annual special tax against all non-exempt parcels of real property within the CFD (the "Special Tax") to fund street lighting services and landscape maintenance services; and

WHEREAS, in order to permit landowners to efficiently annex developing parcels to the CFD, the City Council, by its Ordinance No. 889 designated the entire territory of the City as a future annexation area for the CFD and approved the second amended and restated rate and method of apportionment for the Special Tax; and

WHEREAS, the landowners of the parcels listed on Exhibit A to this Resolution, which is attached hereto and incorporated herein by reference, have submitted to the City a petition requesting and approving annexation of the listed parcels (the "Annexation Parcels") to the CFD; and

WHEREAS, the Annexation Parcels are comprised of the territories shown on the boundary maps (the "Boundary Maps") "Amendment No. 14 to Boundaries of City of Moreno Valley Community Facilities District No. 2014-01 (Maintenance Services), City of Moreno Valley, County of Riverside, State of California" and "Amendment No. 19 to Boundaries of City of Moreno Valley Community Facilities District No. 2014-01 (Maintenance Services), City of Moreno Valley, County of Riverside, State of California", which are included as Exhibit B to this Resolution, and incorporated herein by this reference; and

WHEREAS, the City Council desires to annex the Annexation Parcels to the CFD.

NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF MORENO VALLEY, CALIFORNIA, DOES HEREBY RESOLVE AS FOLLOWS:

1. Recitals. The above recitals are all true and correct and are herein incorporated.

1
Resolution No. 2016-70
Date Adopted: October 18, 2016

2. Annexation Approved. The Annexation Parcels are hereby added to and part of the CFD with full legal effect. The Annexation Parcels are subject to the Special Tax associated with the Tax Rate Area(s) indicated on Exhibit A to this Resolution.

3. Description of Services. The following is a general description of all services (the "Services") provided in the CFD:

A. Landscape Maintenance Services: Maintaining, servicing, and operating landscape improvements and associated appurtenances located within the public right-of-way and within dedicated landscape easements for the CFD. These improvements may include but are not limited to parkways, medians, open space landscaping, fencing, monuments, ornamental lighting, drainage, turf, ground cover, shrubs, vines and trees, irrigation systems, and appurtenant facilities and structures. Fundable costs may include, but are not limited to: (i) contracting costs for landscape maintenance services, including litter removal, (ii) salaries and benefits of City staff, (iii) expenses related to equipment, apparatus, and supplies related to these services, (iv) City administrative and overhead costs associated with providing such services within the CFD, and (v) lifecycle costs associated with the repair and replacement of facilities.

B. Street Lighting Services: Maintaining, servicing, and operating street lights and appurtenant improvements. Fundable costs may include, but are not limited to: (i) contracting costs for street light maintenance, (ii) salaries and benefits of City staff, if the City directly provides street light maintenance services, (iii) utility expenses and the expense related to equipment, apparatus, and supplies related to these services and authorized by the Act, (iv) City administrative and overhead costs associated with providing such services for the CFD, and (v) lifecycle costs associated with the repair and replacement of facilities.

The Annexation Parcels will only be provided with the services indicated on Exhibit A.

4. Amended Boundary Maps. The Boundary Maps attached hereto as Exhibit "B" are hereby approved. These maps amend, and do not supersede, the existing maps of the CFD. The City Council directs that said maps be filed with the Riverside County Recorder pursuant to Section 3113 of the Streets and Highways Code.

5. Notice of Special Tax Lien. The City Council directs that a revised notice of special tax lien be recorded pursuant to Section 3117.5 of the Streets and Highways Code with respect to the Annexation Parcels associated with the Boundary Maps.

6. This Resolution shall be effective immediately upon adoption.

7. The City Clerk shall certify to the adoption of this Resolution, and shall maintain on file as a public record this Resolution.

2
Resolution No. 2016-70
Date Adopted: October 18, 2016

Attachment: Resolution Ordering Annexation as Amendment No. 14 and 19 [Revision 1] (2285 : PURSUANT TO LANDOWNER PETITIONS,

8. Severability. That the City Council declares that, should any provision, section, paragraph, sentence or word of this Resolution be rendered or declared invalid by any final court action in a court of competent jurisdiction or by reason of any preemptive legislation, the remaining provisions, sections, paragraphs, sentences or words of this Resolution as hereby adopted shall remain in full force and effect.

9. Repeal of Conflicting Provisions. That all the provisions heretofore adopted by the City Council that are in conflict with the provisions of this Resolution are hereby repealed.

APPROVED AND ADOPTED this 18th day of October, 2016.

Mayor of the City of Moreno Valley

ATTEST:

City Clerk

APPROVED AS TO FORM:

City Attorney

3
Resolution No. 2016-70
Date Adopted: October 18, 2016

Attachment: Resolution Ordering Annexation as Amendment No. 14 and 19 [Revision 1] (2285 : PURSUANT TO LANDOWNER PETITIONS,

RESOLUTION JURAT

STATE OF CALIFORNIA)
COUNTY OF RIVERSIDE) ss.
CITY OF MORENO VALLEY)

I, Marie Macias, Interim City Clerk of the City of Moreno Valley, California, do hereby certify that Resolution No. 2016-70 was duly and regularly adopted by the City Council of the City of Moreno Valley at a regular meeting thereof held on the 18th day of October, 2016 by the following vote:

AYES:

NOES:

ABSENT:

ABSTAIN:

(Council Members, Mayor Pro Tem and Mayor)

CITY CLERK

(SEAL)

4
Resolution No. 2016-70
Date Adopted: October 18, 2016

Attachment: Resolution Ordering Annexation as Amendment No. 14 and 19 [Revision 1] (2285 : PURSUANT TO LANDOWNER PETITIONS,

EXHIBIT A


List of Annexation Parcels

Boundary Map Amendment No.	Assessor's Parcel Number	Services	Tax Rate Area & Maintenance Category
Amendment No. 14	259-240-062 259-240-090	Street Lighting Services	SL-01
Amendment No. 19	312-250-030 312-250-031 312-250-032 312-250-036 312-250-038 312-250-050	Street Lighting Services and Landscape Maintenance Services	SL-02 and LM-02B

Based on current development plans, it is anticipated that the Annexation Group will be in the Maintenance Category listed above; however all taxes will be calculated as set forth in the Rate and Method of Apportionment.

The parcels associated with this annexation constitute a separate Annexation Group for purpose of calculating the applicable Maintenance Category (where applicable) for each Tax Rate Area. The anticipated Maintenance Category (where applicable) is shown in parenthesis following the Tax Rate Area. All capitalized terms in this paragraph have the meanings set forth in the Rate and Method of Apportionment.

EXHIBIT B



VICINITY MAP

SITE

**AMENDMENT NO. 14 TO BOUNDARIES
OF CITY OF MORENO VALLEY COMMUNITY
FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES)**

CITY OF MORENO VALLEY
COUNTY OF RIVERSIDE
STATE OF CALIFORNIA

(This map amends, by adding the additional territory shown hereon, the boundary map for City of Moreno Valley Community Facilities District No. 2014-01 (Maintenance Services), City of Moreno Valley, Riverside County, State of California, prior recorded as Book 76 of Maps of Assessment and Community Facilities Districts at page 69, in the office of the County Recorder for the County of Riverside, State of California.)

SHEET 1 OF 1

FILED IN THE OFFICE OF THE CITY CLERK THIS _____ DAY OF _____ 201__

CITY CLERK
CITY OF MORENO VALLEY

I HEREBY CERTIFY THAT THE WITHIN MAP SHOWING AMENDED BOUNDARIES OF CITY OF MORENO VALLEY COMMUNITY FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES), CITY OF MORENO VALLEY, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, WAS APPROVED BY THE CITY COUNCIL OF THE CITY OF MORENO VALLEY AT A REGULAR MEETING THEREOF HELD ON THE _____ DAY OF _____, 201__, BY ITS RESOLUTION NO. _____

CITY CLERK
CITY OF MORENO VALLEY

FILED THIS _____ DAY OF _____ 201__
AT THE HOUR OF _____ O'CLOCK _____ M. IN BOOK _____
AND COMMUNITY FACILITIES DISTRICT AND INSTRUMENT NO. _____
IN THE OFFICE OF THE COUNTY RECORDER
IN THE COUNTY OF RIVERSIDE, STATE OF CALIFORNIA.

COUNTY RECORDER
COUNTY OF RIVERSIDE
STATE OF CALIFORNIA

REFERENCE IS MADE TO THAT BOUNDARY MAP OF THE COMMUNITY FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES) OF THE CITY OF MORENO VALLEY RECORDED WITH THE RIVERSIDE COUNTY RECORDER'S OFFICE ON FEBRUARY 20, 2014 IN BOOK 76 OF MAPS OF ASSESSMENT AND COMMUNITY FACILITIES DISTRICTS, PAGE 69 AS INSTRUMENT NO. 2014-008114.

REFERENCE IS FURTHER MADE TO ANNEXATION MAP NO. 2 OF COMMUNITY FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES) OF CITY OF MORENO VALLEY, COUNTY OF RIVERSIDE, CALIFORNIA (TERRITORY PROPOSED FOR ANNEXATION IN THE FUTURE, WITH THE CONDITION THAT PARCELS WITHIN THAT TERRITORY MAY BE ANNEXED ONLY WITH THE UNANIMOUS APPROVAL OF THE OWNER OR OWNERS OF EACH PARCEL OR PARCELS AT THE TIME THAT PARCEL OR THOSE PARCELS ARE ANNEXED) RECORDED WITH THE RIVERSIDE COUNTY RECORDER'S OFFICE ON DECEMBER 17, 2014 IN BOOK 77, PAGE 78 OF MAPS OF ASSESSMENT AND COMMUNITY FACILITIES DISTRICTS AS INSTRUMENT NO. 2014-018113, WHICH DESIGNATED THE TERRITORY SHOWN HEREIN AS TERRITORY FOR FUTURE ANNEXATION TO THE COMMUNITY FACILITIES DISTRICT REFERENCED THEREIN.

THE LINES AND DIMENSIONS OF EACH LOT OR PARCEL SHOWN ON THIS DIAGRAM SHALL BE THOSE LINES AND DIMENSIONS AS SHOWN ON THE RIVERSIDE COUNTY ASSESSOR'S MAPS FOR THOSE PARCELS LISTED.

THE RIVERSIDE COUNTY ASSESSOR'S MAPS SHALL GOVERN FOR ALL DETAILS CONCERNING THE LINES AND DIMENSIONS OF SUCH LOTS OR PARCELS.

MAP REFERENCE NUMBER	ASSESSOR'S PARCEL NUMBER
1	259-240-062
2	259-240-090


Legend

Map Reference Number

Additional Area to CFD 2014-01

1 inch = 203 feet

WILLDAN
Financial Services
1785 W. Meade, Suite 100
Temecula, CA 92592
(951) 991-9000



Attachment: Resolution Ordering Annexation as Amendment No. 14 and 19 [Revision 1] (2285 : PURSUANT TO LANDOWNER PETITIONS,

AMENDMENT NO. 19 TO BOUNDARIES OF CITY OF MORENO VALLEY COMMUNITY FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES)

CITY OF MORENO VALLEY
COUNTY OF RIVERSIDE
STATE OF CALIFORNIA

(This map amends, by adding the additional territory shown hereon, the boundary map for City of Moreno Valley, Riverside County, State of California, prior recorded at Book 76 of Maps of Assessment and Community Facilities Districts at page 69, in the office of the County Recorder for the County of Riverside, State of California.)

VICINITY MAP

SHEET 1 OF 1

FILED IN THE OFFICE OF THE CITY CLERK THIS _____ DAY OF _____ 201__

CITY CLERK
CITY OF MORENO VALLEY

I HEREBY CERTIFY THAT THE WITHIN MAP SHOWING AMENDED BOUNDARIES OF CITY OF MORENO VALLEY COMMUNITY FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES), CITY OF MORENO VALLEY, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, WAS APPROVED BY THE CITY COUNCIL OF THE CITY OF MORENO VALLEY AT A REGULAR MEETING THEREOF, HELD ON THE _____ DAY OF _____ 201__ BY ITS RESOLUTION NO. _____

CITY CLERK
CITY OF MORENO VALLEY

FILED THIS _____ DAY OF _____ 201__
AT THE HOUR OF _____ O'CLOCK _____ M. IN BOOK _____
PAGE(S) _____ OF MAPS OF ASSESSMENT
AND COMMUNITY FACILITIES DISTRICT AND INSTRUMENT NO. _____
IN THE OFFICE OF THE COUNTY RECORDER
IN THE COUNTY OF RIVERSIDE, STATE OF CALIFORNIA.

COUNTY RECORDER
COUNTY OF RIVERSIDE
STATE OF CALIFORNIA

REFERENCE IS MADE TO THAT BOUNDARY MAP OF THE COMMUNITY FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES) OF THE CITY OF MORENO VALLEY, COUNTY OF RIVERSIDE, CALIFORNIA (TERRITORY PROPOSED FOR ANNEXATION IN THE FUTURE, WITH THE CONDITION THAT PARCELS WITHIN THAT TERRITORY MAY BE ANNEXED ONLY WITH THE UNANIMOUS APPROVAL OF THE OWNER OR OWNERS OF EACH PARCEL OR PARCELS AT THE TIME THAT PARCEL OR THOSE PARCELS ARE ANNEXED) RECORDED WITH THE RIVERSIDE COUNTY RECORDER'S OFFICE ON FEBRUARY 20, 2014 IN BOOK 76 OF MAPS OF ASSESSMENT AND COMMUNITY FACILITIES DISTRICTS, PAGE 69 AS INSTRUMENT NO. 2014-0069114.

REFERENCE IS FURTHER MADE TO ANNEXATION MAP NO. 2 OF COMMUNITY FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES) OF CITY OF MORENO VALLEY, COUNTY OF RIVERSIDE, CALIFORNIA (TERRITORY PROPOSED FOR ANNEXATION IN THE FUTURE, WITH THE CONDITION THAT PARCELS WITHIN THAT TERRITORY MAY BE ANNEXED ONLY WITH THE UNANIMOUS APPROVAL OF THE OWNER OR OWNERS OF EACH PARCEL OR PARCELS AT THE TIME THAT PARCEL OR THOSE PARCELS ARE ANNEXED) RECORDED WITH THE RIVERSIDE COUNTY RECORDER'S OFFICE ON DECEMBER 17, 2014 IN BOOK 77, PAGE 78 OF MAPS OF ASSESSMENT AND COMMUNITY FACILITIES DISTRICTS AS INSTRUMENT NO. 2014-0481134, WHICH DESIGNATED THE TERRITORY SHOWN HEREIN AS TERRITORY FOR FUTURE ANNEXATION TO THE COMMUNITY FACILITIES DISTRICT REFERENCED THEREON.

THE LINES AND DIMENSIONS OF EACH LOT OR PARCEL SHOWN ON THIS DIAGRAM SHALL BE THOSE LINES AND DIMENSIONS AS SHOWN ON THE RIVERSIDE COUNTY ASSESSOR'S MAPS FOR THOSE PARCELS LISTED.

THE RIVERSIDE COUNTY ASSESSOR'S MAPS SHALL GOVERN FOR ALL DETAILS CONCERNING THE LINES AND DIMENSIONS OF SUCH LOTS OR PARCELS.

MAP REFERENCE NUMBER	ASSESSOR'S PARCEL NUMBER
1	312-250-030
2	312-250-031
3	312-250-032
4	312-250-036
5	312-250-038
6	312-250-050

Legend
 Map Reference Number
 Additional Area to CFD 2014-01
1 inch = 104 feet

WILLDAN
Financial Services
27000 N. 116th Ave., Suite 100
Redmond, OR 97756
(503) 947-2000

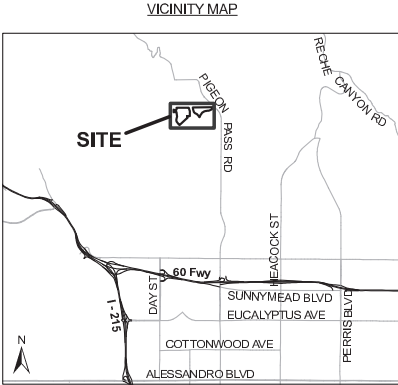
Attachment: Resolution Ordering Annexation as Amendment No. 14 and 19 [Revision 1] (2285 : PURSUANT TO LANDOWNER PETITIONS,

7
Resolution No. 2016-70
Date Adopted: October 18, 2016

**AMENDMENT NO. 14 TO BOUNDARIES
OF CITY OF MORENO VALLEY COMMUNITY
FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES)**

CITY OF MORENO VALLEY
COUNTY OF RIVERSIDE
STATE OF CALIFORNIA

(This map amends, by adding the additional territory shown hereon, the boundary map for City of Moreno Valley Community Facilities District No. 2014-01 (Maintenance Services), City of Moreno Valley, Riverside County, State of California, prior recorded at Book 76 of Maps of Assessment and Community Facilities Districts at page 69, in the office of the County Recorder for the County of Riverside, State of California.)



FILED IN THE OFFICE OF THE CITY CLERK THIS _____ DAY OF _____, 201__.

CITY CLERK
CITY OF MORENO VALLEY

I HEREBY CERTIFY THAT THE WITHIN MAP SHOWING AMENDED BOUNDARIES OF CITY OF MORENO VALLEY COMMUNITY FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES), CITY OF MORENO VALLEY, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, WAS APPROVED BY THE CITY COUNCIL OF THE CITY OF MORENO VALLEY AT A REGULAR MEETING THEREOF, HELD ON THE _____ DAY OF _____, 201__, BY ITS RESOLUTION NO. _____

CITY CLERK
CITY OF MORENO VALLEY

FILED THIS _____ DAY OF _____, 201__, AT THE HOUR OF _____ O'CLOCK _____ M. IN BOOK _____ PAGE(S) _____ OF MAPS OF ASSESSMENT AND COMMUNITY FACILITIES DISTRICT AND INSTRUMENT NO. _____ IN THE OFFICE OF THE COUNTY RECORDER IN THE COUNTY OF RIVERSIDE, STATE OF CALIFORNIA.

COUNTY RECORDER
COUNTY OF RIVERSIDE
STATE OF CALIFORNIA

REFERENCE IS MADE TO THAT BOUNDARY MAP OF THE COMMUNITY FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES) OF THE CITY OF MORENO VALLEY RECORDED WITH THE RIVERSIDE COUNTY RECORDER'S OFFICE ON FEBRUARY 20, 2014 IN BOOK 76 OF MAPS OF ASSESSMENT AND COMMUNITY FACILITIES DISTRICTS, PAGE 69 AS INSTRUMENT NO. 2014-0066114.

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MAP REFERENCE NUMBER	ASSESSOR'S PARCEL NUMBER
1	259-240-062
2	259-240-090

Legend
 Map Reference Number
 Additional Area to CFD 2014-01
 1 inch = 263 feet

WILLDAN
Financial Services
 27388 Via Industria, Suite 200
 Temecula, CA 92590
 (951) 587-3500

**AMENDMENT NO. 19 TO BOUNDARIES
OF CITY OF MORENO VALLEY COMMUNITY
FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES)**

CITY OF MORENO VALLEY
COUNTY OF RIVERSIDE
STATE OF CALIFORNIA

(This map amends, by adding the additional territory shown hereon, the boundary map for City of Moreno Valley Community Facilities District No. 2014-01 (Maintenance Services), City of Moreno Valley, Riverside County, State of California, prior recorded at Book 76 of Maps of Assessment and Community Facilities Districts at page 69, in the office of the County Recorder for the County of Riverside, State of California.)

FILED IN THE OFFICE OF THE CITY CLERK THIS _____ DAY OF _____, 201__.

CITY CLERK
CITY OF MORENO VALLEY

I HEREBY CERTIFY THAT THE WITHIN MAP SHOWING AMENDED BOUNDARIES OF CITY OF MORENO VALLEY COMMUNITY FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES), CITY OF MORENO VALLEY, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, WAS APPROVED BY THE CITY COUNCIL OF THE CITY OF MORENO VALLEY AT A REGULAR MEETING THEREOF, HELD ON THE _____ DAY OF _____, 201__, BY ITS RESOLUTION NO. _____

CITY CLERK
CITY OF MORENO VALLEY

FILED THIS _____ DAY OF _____, 201__, AT THE HOUR OF _____ O'CLOCK _____ M. IN BOOK _____ PAGE(S) _____ OF MAPS OF ASSESSMENT AND COMMUNITY FACILITIES DISTRICT AND INSTRUMENT NO. _____ IN THE OFFICE OF THE COUNTY RECORDER IN THE COUNTY OF RIVERSIDE, STATE OF CALIFORNIA.

COUNTY RECORDER
COUNTY OF RIVERSIDE
STATE OF CALIFORNIA

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REFERENCE IS FURTHER MADE TO ANNEXATION MAP NO. 2 OF COMMUNITY FACILITIES DISTRICT NO. 2014-01 (MAINTENANCE SERVICES) OF CITY OF MORENO VALLEY, COUNTY OF RIVERSIDE, CALIFORNIA (TERRITORY PROPOSED FOR ANNEXATION IN THE FUTURE, WITH THE CONDITION THAT PARCELS WITHIN THAT TERRITORY MAY BE ANNEXED ONLY WITH THE UNANIMOUS APPROVAL OF THE OWNER OR OWNERS OF EACH PARCEL OR PARCELS AT THE TIME THAT PARCEL OR THOSE PARCELS ARE ANNEXED) RECORDED WITH THE RIVERSIDE COUNTY RECORDER'S OFFICE ON DECEMBER 17, 2014 IN BOOK 77, PAGE 78 OF MAPS OF ASSESSMENT AND COMMUNITY FACILITIES DISTRICTS AS INSTRUMENT NO. 2014-0481134, WHICH DESIGNATED THE TERRITORY SHOWN HEREIN AS TERRITORY FOR FUTURE ANNEXATION TO THE COMMUNITY FACILITIES DISTRICT REFERENCED THEREON.

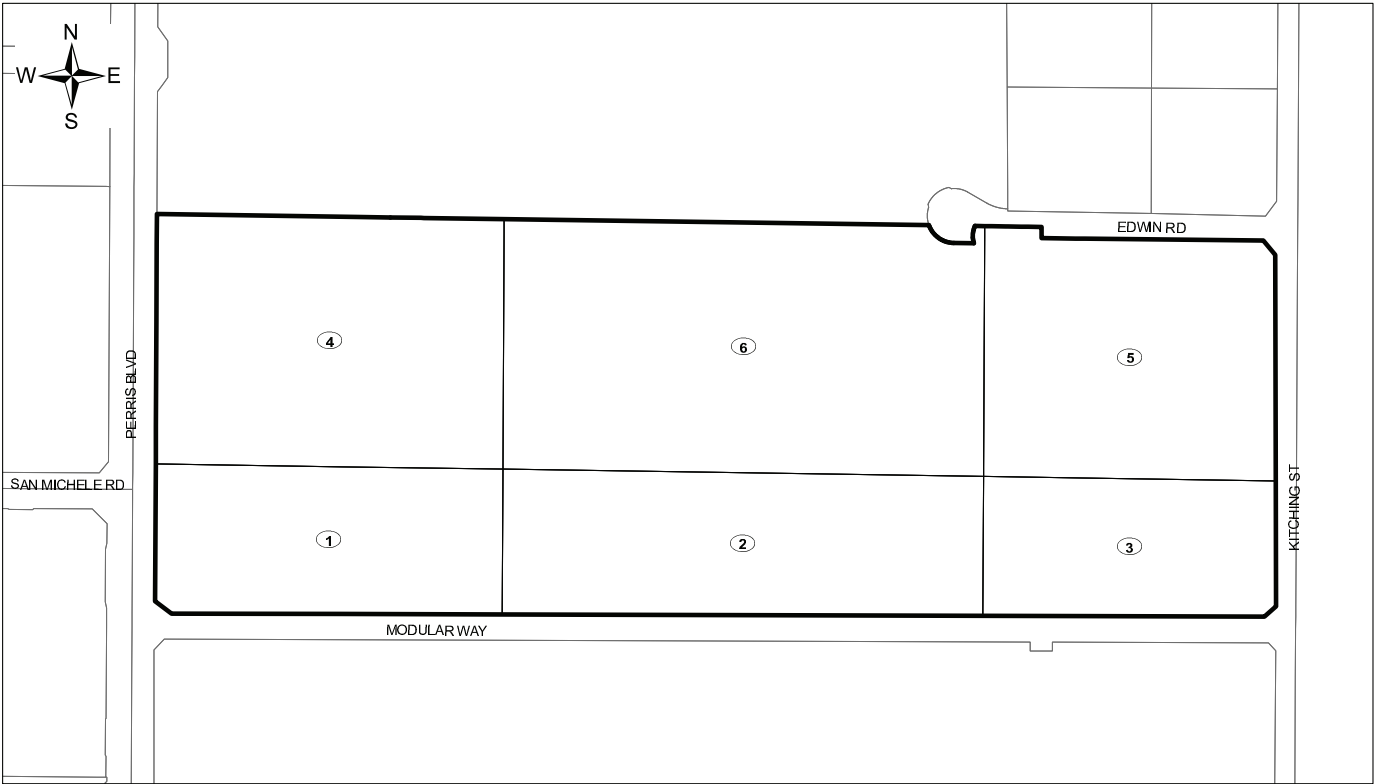
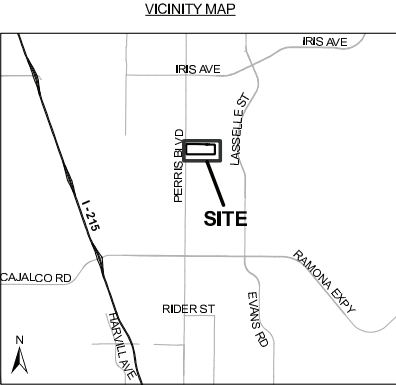
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MAP REFERENCE NUMBER	ASSESSOR'S PARCEL NUMBER
1	312-250-030
2	312-250-031
3	312-250-032
4	312-250-036
5	312-250-038
6	312-250-050

Legend

-  Map Reference Number
 -  Additional Area to CFD 2014-01
- 1 inch = 184 feet



**CERTIFICATE OF ELECTION OFFICIAL
AND CONFIRMATION OF LANDOWNER PETITION**

STATE OF CALIFORNIA)
COUNTY OF RIVERSIDE) ss.
CITY OF MORENO VALLEY)

The undersigned, Election Official of the City of Moreno Valley, County of Riverside, State of California, Does Hereby Certify that on September 1, 2016, I did verify the completeness of the Landowner Petition for the annexation of property into

CITY OF MORENO VALLEY COMMUNITY FACILITIES DISTRICT NO. 2014-01
(MAINTENANCE SERVICES) – AMENDMENT NO. 14

WITNESS my hand this 1st day of September, 2016.



ELECTION OFFICIAL
CITY OF MORENO VALLEY
STATE OF CALIFORNIA

**CERTIFICATE OF ELECTION OFFICIAL
AND CONFIRMATION OF LANDOWNER PETITION**

STATE OF CALIFORNIA)
COUNTY OF RIVERSIDE) ss.
CITY OF MORENO VALLEY)

The undersigned, Election Official of the City of Moreno Valley, County of Riverside, State of California, Does Hereby Certify that on September 20, 2016, I did verify the completeness of the Landowner Petition for the annexation of property into

CITY OF MORENO VALLEY COMMUNITY FACILITIES DISTRICT NO. 2014-01
(MAINTENANCE SERVICES) – AMENDMENT NO. 19

WITNESS my hand this 20th day of September, 2016.



ELECTION OFFICIAL
CITY OF MORENO VALLEY
STATE OF CALIFORNIA



Report to City Council

TO: Mayor and City Council

FROM: Ahmad R. Ansari, P.E., Public Works Director/City Engineer

AGENDA DATE: October 18, 2016

TITLE: PA16-0002 – SRG ACQUISITION, LLC 436,350 SQUARE-FOOT DISTRIBUTION BUILDING. ADOPTION OF THE PROPOSED RESOLUTION FOR THE SUMMARY VACATION OF A PORTION OF LAND LOCATED ACROSS ASSESSOR PARCEL NUMBERS 316-210-019, 316-210-020, 316-210-057, AND 316-210-077 LOCATED ON THE WEST SIDE OF INDIAN STREET AT GROVE VIEW ROAD DEVELOPER: SRG ACQUISITION, LLC

RECOMMENDED ACTION

Recommendations:

1. Adopt Resolution No. 2016-71. A Resolution of the City Council of the City of Moreno Valley, California, Ordering the Summary Vacation of a Portion of Land Located over a Portion of Assessor Parcel Numbers 316-210-019, 316-210-020, 316-210-057, and 316-210-077 Located on the West Side of Indian Street at Grove View Road.
2. Direct the City Clerk to certify said resolution and transmit a copy of the resolution to the County Recorder's office for recording.

SUMMARY

This report recommends adoption of the proposed resolution for the summary vacation of portions of properties located on the west side of Indian Street at Grove View Road. The portions are located over the following properties: Assessor Parcel Numbers (APNs) 316-210-019, 316-210-020, 316-210-057, and 316-210-077. The project conditions of approval for PA16-0002 require the vacation of these portions of land prior to the construction of the proposed 436,350 square foot warehouse distribution building on 19.64 acres. The project site is located on the west side of Indian Street at Grove View Road.

DISCUSSION

Land Development staff reviewed the property owner's request for the summary vacation of portions of land located on the west side of Indian Street at Grove View Road. An Offer of Dedication for public road, public utility and public service purposes was recorded in 1971 over portions of land. Since then, the property has sold to Vogel Properties, Inc. and is being developed by SRG Acquisitions, LLC for the development of an industrial building. The Offer of Dedication is no longer necessary and must be vacated in order for the construction of the building to proceed. No public improvements exist and no public money was expended for maintenance of said portions of land over several APNs. Said portions of land are unnecessary for present or prospective public use. Currently, all properties contiguous to APNs 310-210-019, 310-210-020, 310-210-057, and 316-210-077 have access to local public roads and no access is taken through said parcels. City Council approval to vacate said portions of land would abandon all of the City's rights for public road, public utilities, and public service purposes.

ALTERNATIVES

1. Adopt and approve the recommended actions as presented in this staff report. *Staff recommends this alternative as the Offer of Dedication is no longer, nor in the future will be, useful for public road, public utility and public service easement purposes. This will allow for the construction of the proposed project as approved by the City.*
2. Do not adopt and approve the recommended actions as presented in this staff report. *Staff does not recommend this alternative as these parcels would remain encumbered by the Offer of Dedication for public road, public utility and public service easement purposes. This would not allow for the construction of the proposed project as approved by the City.*

FISCAL IMPACT

No fiscal impact.

NOTIFICATION

Written notice has been given to the various utility companies. The public has been notified by publication of agenda.

PREPARATION OF STAFF REPORT

Prepared By:
Vince Girón
Associate Engineer

Department Head Approval:
Ahmad R. Ansari, P.E.
Public Works Director/City Engineer

Concurred By:
Michael Lloyd, P.E.
Engineering Division Manager

CITY COUNCIL GOALS

Public Facilities and Capital Projects. Ensure that needed public facilities, roadway improvements, and other infrastructure improvements are constructed and maintained.

CITY COUNCIL STRATEGIC PRIORITIES

- 1. Economic Development
- 2. Public Safety
- 3. Library
- 4. Infrastructure
- 5. Beautification, Community Engagement, and Quality of Life
- 6. Youth Programs

Objective 4.2: Develop and maintain a comprehensive Infrastructure Plan to invest in and deliver City infrastructure.

ATTACHMENTS

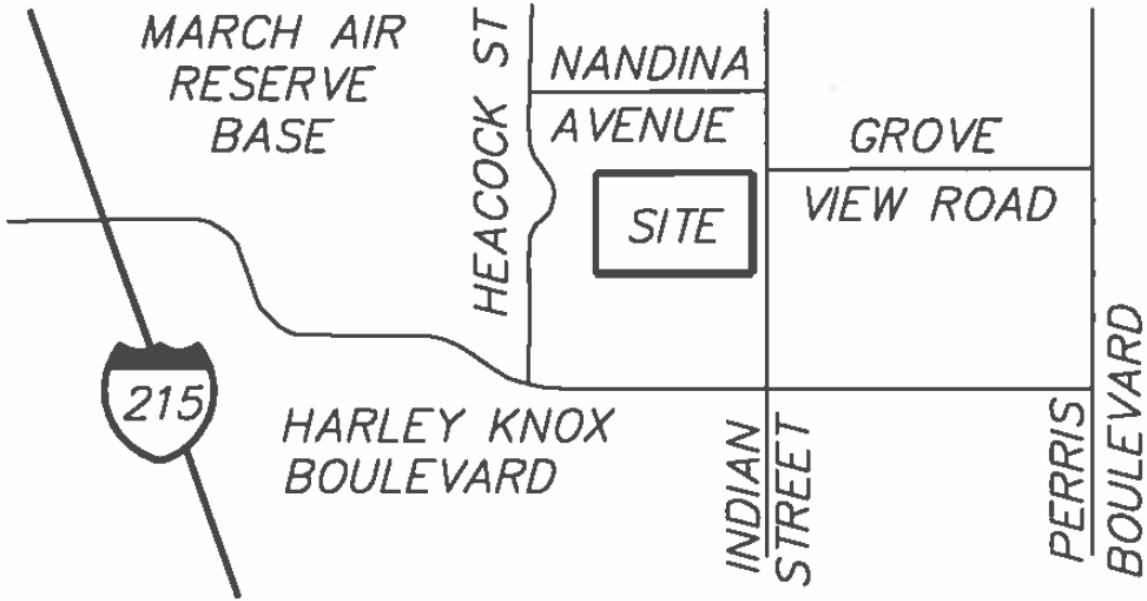
- 1. Vicinity Map - PA16-0002 Summary Vacation
- 2. Resolution 2016-71 - PA16-0002 Summary Vacation

APPROVALS

Budget Officer Approval	<u>✓ Approved</u>	9/27/16 11:06 AM
City Attorney Approval	<u>✓ Approved</u>	9/28/16 10:19 AM
City Manager Approval	<u>✓ Approved</u>	10/03/16 9:07 AM

VICINITY MAP

NOT TO SCALE



CITY OF MORENO VALLEY
PUBLIC WORKS DEPARTMENT - LAND DEVELOPMENT

PA16-0002

RESOLUTION NO. 2016-71

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF MORENO VALLEY, CALIFORNIA, ORDERING THE SUMMARY VACATION OF A PORTION OF LAND LOCATED OVER A PORTION OF ASSESSOR PARCEL NUMBERS 316-210-019, 316-210-020, 316-210-057, AND 310-210-077 LOCATED ON THE WEST SIDE OF INDIAN STREET AT GROVE VIEW ROAD

WHEREAS, the City Council of the City of Moreno Valley, California, acquired an easement for public road, public utility and public service purposes located over a portion of Assessor Parcel Numbers 316-210-019, 316-210-020, 316-210-057, and 310-210-077 as Instrument No. 129039 of Official Records in the County of Riverside; and

WHEREAS, this easement is no longer, nor in the future will be, useful for public road, public utility or public service easement purposes; and

WHEREAS, no public improvements exist on said portion of Assessor Parcel Numbers 316-210-019, 316-210-020, 316-210-057, and 310-210-077; and

WHEREAS, no public money was expended for maintenance of right-of-way.

NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF MORENO VALLEY, CALIFORNIA, DOES HEREBY RESOLVE AS FOLLOWS:

Section 1

That pursuant to the provisions of Chapter 4, Part 3, of Division 9 of the Streets and Highways Code of the State of California, designated the "Public Streets, Highways and Service Easements Vacation Law," the following described portion of right-of-way is summarily vacated and abandoned:

That said portion of Assessor Parcel Numbers 310-210-019, 310-210-020, 316-210-057, and 310-210-077 as shown on Instrument No. 129039 in the County of Riverside records of the County Recorder's office of Riverside County, California, described in the attached legal description and illustrated on the plat, attached hereto and made a part hereof, marked as Exhibits "A" and "B", respectively.

Section 2

That pursuant to the provisions of Sections 831 of Title 3 and 1112 of Title 4, Part 2, Division 2 of the California Civil Code of the State of California, title to the above-described portion of land revert to the owners of the underlying fee thereof, free from use as an easement for street and utility purposes.

Section 3

That the City Clerk of the City of Moreno Valley, California, shall cause a certified copy of this Resolution to be recorded in the office of the Recorder for the County of Riverside, California.

APPROVED AND ADOPTED this 18th day of October 2016.

Mayor of the City of Moreno Valley

ATTEST:

Interim City Clerk

APPROVED AS TO FORM:

City Attorney

RESOLUTION JURAT

STATE OF CALIFORNIA)

COUNTY OF RIVERSIDE) ss.

CITY OF MORENO VALLEY)

I, Marie Macias, Interim City Clerk of the City of Moreno Valley, California, do hereby certify that Resolution No. 2016-71 was duly and regularly adopted by the City Council of the City of Moreno Valley at a regular meeting thereof held on the 18th day of October, 2016 by the following vote:

AYES:

NOES:

ABSENT:

ABSTAIN:

(Council Members, Mayor Pro Tem and Mayor)

INTERIM CITY CLERK


(SEAL)

EXHIBIT "A"
LEGAL DESCRIPTION
RIGHT OF WAY VACATION

THAT PORTION OF LOT 27 IN BLOCK 1 OF RIVERSIDE ALFALFA ACRES, IN THE CITY OF MORENO VALLEY, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, AS SHOWN BY MAP ON FILE IN BOOK 8, PAGE 21, OF MAPS, RECORDS OF SAID COUNTY, WHICH LIE WITH THAT CERTAIN PARCEL OF LAND DESCRIBED IN DEED RECORDED NOVEMBER 10, 1971 AS INSTRUMENT NUMBER 129039, OF OFFICIAL RECORDS, RECORDS OF SAID COUNTY.

CONTAINING 19,984 SQUARE FEET, 0.46 ACRES MORE OR LESS

PREPARED BY ME OR UNDER MY SUPERVISION


ROBERT B. STANFORD JR. PLS 4457
EXPIRES SEPTEMBER 30, 2017



LD-HZ-195
JN-304806.01
DATE-7/6/2016
CITY ID #5290

Attachment: Resolution 2016-71 - PA16-0002 Summary Vacation [Revision 2] (2272 : PA16-0002 ? SRG ACQUISITION, LLC 436,350 SQUARE-

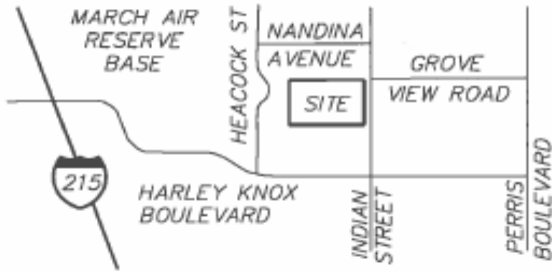
EXHIBIT ' B '

PLAT

RIGHT OF WAY VACATION

VICINITY MAP

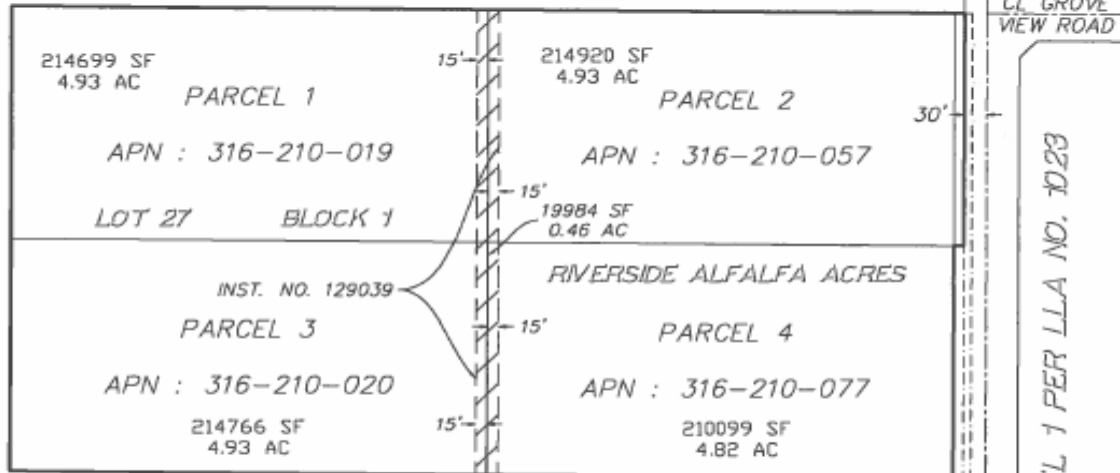
NOT TO SCALE



1" = 250'

LOT 22 BLOCK 1 M.B. 8/21

LOT 28 BLOCK 1 M.B. 8/21



LOT 30 BLOCK 1 M.B. 8/21

LEGEND

- AREA TO BE VACATED
- EXISTING LOT LINE
- 10' EXCEPTION PER INST. NOS. 2001-339627, 2001-339628, AND 2004-0074786

CITY ID #5290



Report to City Council

TO: Mayor and City Council

FROM: Ahmad R. Ansari, P.E., Public Works Director/City Engineer

AGENDA DATE: October 18, 2016

TITLE: APPROVE REIMBURSEMENT AGREEMENT FOR RELOCATION OF EASTERN MUNICIPAL WATER DISTRICT (EMWD) FACILITIES, AND APPROVE AMENDMENT NO. 1 TO THE AGREEMENT FOR PROFESSIONAL CONSULTANT SERVICES WITH PSOMAS, FOR ALESSANDRO BOULEVARD/ ELSWORTH STREET INTERSECTION IMPROVEMENT, PROJECT NO. 801 0047

RECOMMENDED ACTION

Recommendations:

1. Approve the "Reimbursement Agreement" with Eastern Municipal Water District (EMWD) for relocation of water facilities for the Alessandro Boulevard and Elsworth Street Intersection Improvement Project.
2. Authorize the City Manager to execute the "Reimbursement Agreement" in the form attached hereto upon concurrence by EMWD.
3. Authorize the Public Works Director/City Engineer to execute any subsequent related minor changes that may be requested by EMWD, subject to the approval of the City Attorney.
4. Authorize a revenue appropriation of \$98,230.00 (\$89,300 plus 10% contingency) per the Reimbursement Agreement with EMWD for waterline facilities relocation work.
5. Authorize the Chief Financial Officer to appropriate \$98,230.00 as revenue and \$98,230.00 as expense in the Public Works General Capital Projects Fund (3002) for the relocation of EMWD water facilities.

6. Approve Amendment No. 1 to the Agreement for Professional Consultant Services with PSOMAS, for the Alessandro Boulevard and Elsworth Street Intersection Improvement.
7. Authorize the City Manager to execute Amendment No. 1 to the Agreement for Professional Consultant Services with PSOMAS.
8. Authorize the increase of the Purchase Order with PSOMAS in the amount of \$14,755.00 when the amendment has been signed by all parties.
9. Authorize the Public Works Director/City Engineer to execute any subsequent related amendments to the Agreement for Professional Consultant Services with PSOMAS, not to exceed the Purchase Order amount, subject to the approval of the City Attorney.
10. Authorize an appropriation of \$20,000.00 of unallocated Measure A funds (2001) for the project.

SUMMARY

This report recommends approval of a reimbursement agreement with Eastern Municipal Water District (EMWD) for the relocation of water pipelines located within the Alessandro Boulevard/Elsworth Street Intersection and approval of Amendment No. 1 to the Agreement with PSOMAS for design updates and construction support. These actions are recommended in order to advertise for construction. The project is funded with federal Highway Safety Improvement Project (HSIP) and Measure A funds, and has been approved in the 2016-2017 Capital Improvement Plan (CIP).

DISCUSSION

This project will improve safety and efficiency and accommodate all users by modifying the existing traffic signal at Alessandro Boulevard/Elsworth Street. This will be accomplished by removing median-mounted traffic signal poles, improving vehicular head placement, removing steep cross-gutters and replacing them with catch basins and new pipes connecting to an existing storm drain system, implementing advanced dilemma zone protection, installing Americans with Disability Act (ADA) compliant pedestrian access ramps, and installing new signing and striping.

On July 10, 2012 the City Council approved submittal of the grant application for the Cycle 5 Highway Safety Improvement Project (HSIP). On October 17, 2012 the California Department of Transportation (Caltrans) announced successful grant applications which included this project in the amount of \$760,500 (90% of the estimated project costs). On January 8, 2013 City Council accepted the Caltrans Cycle 5 HSIP grant award, approved an appropriation of \$845,000 in Measure A for the design and construction phases which included the \$84,500 City match and the \$760,500 Caltrans reimbursable amount, and amended the 2012-2013 CIP to identify this project as being funded. On December 16, 2013, the City received Caltrans authorization to use the grant funds and start the project design. Design was substantially completed and the City applied for construction phase funds. On September 1, 2016, the City received Caltrans authorization to advertise, award, and

administer the construction phase.

EMWD has existing facilities affected by the proposed street improvements. A Notice to Relocate Facilities prior to the start of construction was sent to EMWD. EMWD requested that the relocation of their facilities occur during the construction phase of the project to minimize disruption to traffic. The City of Moreno Valley has prior rights. Therefore, EMWD is responsible for the cost of relocation.

The subject Reimbursement Agreement identifies the financial responsibilities, time constraints and other arrangements between the City and EMWD for the relocation of the water facilities. At the request of EMWD, the City will include the work of the relocation in the project scope of work to be performed by the City's contractor at the District's expense.

EMWD work is estimated at \$89,300. The City will be reimbursed in full for the actual costs at the completion of EMWD work. Since the Reimbursement Agreement exceeds \$75,000, approval from the City Council is necessary. EMWD is concurrently approving the agreement.

Additionally, the City Council authorized an agreement with PSOMAS for \$126,550 for design and construction support for the Alessandro Boulevard and Elsworth Street Intersection Improvement on February 11, 2014. The consultant's scope of work consisted of three (3) phases. The first phase of the work included the planning/environmental, the second phase included the design (Plans, Specifications, and Estimate), and the third phase includes the construction support. Amendment No. 1 includes updates to the plans and specifications in preparation for construction, incorporation of proposed relocations of water lines owned and maintained by EMWD, incorporation of recently completed advance relocations by SCE and the Gas Company, and updates to striping and traffic signal equipment. PSOMAS has provided a proposal to perform the needed updates to the plans and specifications for a "Not-to-Exceed" fee of \$14,755.00. Staff recommends increasing the Measure A allocation by \$20,000.00 to accommodate the update by the consultant with City staff oversight. The Amendment also extends the termination date in order to cover the Caltrans close-out period.

ALTERNATIVES

1. Approve and authorize the recommended actions as presented in this staff report. *Staff recommends this alternative as it will provide for the timely construction of the Alessandro Boulevard and Elsworth Street Intersection Improvements.*
2. Do not approve and authorize the recommended actions as presented in this staff report. *Staff does not recommend this alternative as it will delay the timely construction of the Alessandro Boulevard and Elsworth Street Intersection Improvements and result in the loss of HSIP funding.*

FISCAL IMPACT

The Cycle 5 HSIP grant for the Alessandro Boulevard at Elsworth Street intersection improvements will provide for reimbursement of up to \$760,500 (90% of project costs). The City will provide a minimum local match of \$84,500. The project is funded by Measure A funds (Fund 2001) and included in the 2016-2017 CIP. These funds can only be used for transportation-related improvements. There is no impact to the General Fund. An amount of \$98,230.00 is the estimated reimbursement from EMWD, including a 10% contingency for final quantity adjustments. The amount will facilitate the timely payment to the contractor for the applicable EMWD facilities relocation work. The appropriation of \$20,000.00 from existing Measure A budget will allow for updates prior to advertisement.

Description	Fund	GL Account No.	Type (Rev/Exp)	FY 16/17 Budget	Proposed Adjustments	FY 16/17 Amended Budget
Receipt of EMWD Funds	PW General Capital Projects	3002-99-99-93002-500600	Rev	\$2,453,420	\$98,230	\$2,551,650
General Ledger Account	PW General Capital Projects	3002-70-77-80001-720199	Exp	\$1,501,653	\$98,230	\$1,599,883

AVAILABLE BUDGET - FISCAL YEAR 2016/2017:

Alessandro Boulevard / Elsworth Street Intersection Improvement
Measure A Funds

(Account No. 2001-70-77-80001, Project No. 801 0047 70 77)	\$758,562
Proposed appropriation of Measure A funds (Account No. 2001-70-77-80001, Project No. 801 0047 70 77)	\$20,000
EMWD Reimbursement (Account No. 3002-70-77-80001, Project No. 801 0047 70 77)	<u>\$98,230</u>
Total	\$876,792

ESTIMATED CONSTRUCTION RELATED COSTS:

Design Updates and Construction Support (includes Amendment No. 1)	\$25,000
Construction	\$688,000
Construction Engineering	\$30,000
Project Administration*	\$35,000
EMWD Relocation	<u>\$98,230</u>
Total	\$876,230

*City staff will provide Project Management and Inspection Services.

ANTICIPATED PROJECT SCHEDULE:

Complete Design Update	November 2016
Advertise and Award Construction	November 2016 - February 2017
Complete Construction	September 2017

NOTIFICATION

During construction, all utilities, adjacent property owners, business owners, law enforcement, fire department, and other emergency services responders in the area will be notified in a timely manner of the proposed construction.

PREPARATION OF STAFF REPORT

Prepared By:
Angelic Davis
Management Analyst

Department Head Approval:
Ahmad R. Ansari
Public Works Director/City Engineer

Concurred By:
Margery A. Lazarus
Interim Capital Projects Division Manager/Assistant City Engineer

CITY COUNCIL GOALS

Public Facilities and Capital Projects. Ensure that needed public facilities, roadway improvements, and other infrastructure improvements are constructed and maintained.

Community Image, Neighborhood Pride and Cleanliness. Promote a sense of community pride and foster an excellent image about our City by developing and executing programs which will result in quality development, enhanced neighborhood preservation efforts, including home rehabilitation and neighborhood restoration.

CITY COUNCIL STRATEGIC PRIORITIES

- 1. Economic Development
- 2. Public Safety
- 3. Library
- 4. Infrastructure
- 5. Beautification, Community Engagement, and Quality of Life
- 6. Youth Programs

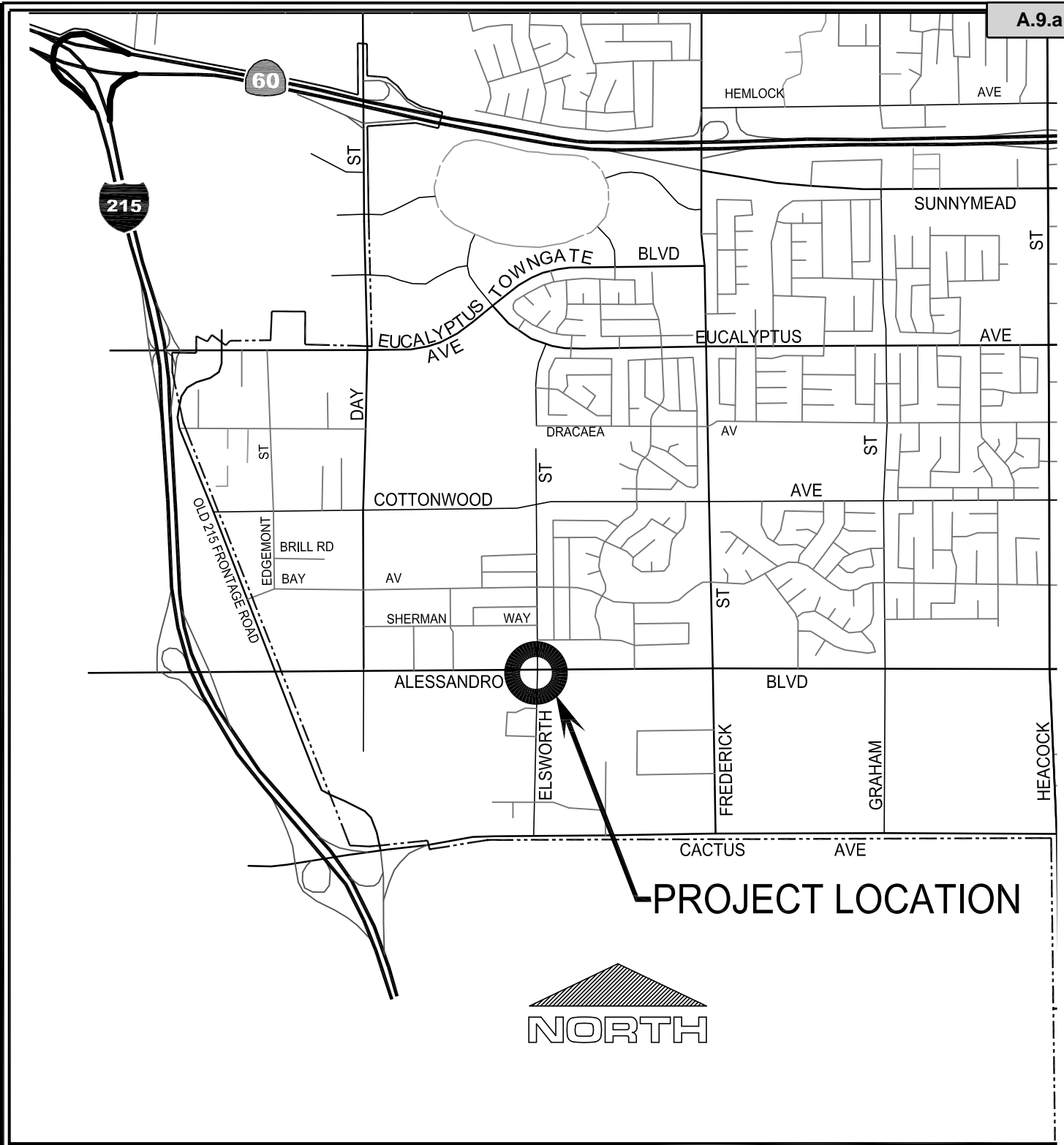
Objective 4.3: Address deferred maintenance of City infrastructure assets.

ATTACHMENTS

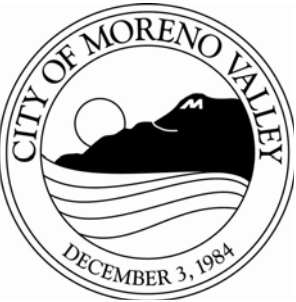
- 1. Location Map
- 2. EMWD Reimbursement Agreement
- 3. Amendment No. 1

APPROVALS

Budget Officer Approval	<u>✓ Approved</u>	10/03/16 10:48 AM
City Attorney Approval	<u>✓ Approved</u>	10/04/16 2:20 PM
City Manager Approval	<u>✓ Approved</u>	10/04/16 2:43 PM



Attachment: Location Map (2267 : APPROVE REIMBURSEMENT AGREEMENT FOR RELOCATION OF EASTERN MUNICIPAL WATER DISTRICT



<h1>LOCATION MAP</h1>	
Public Works Department Transportation Division	ALESSANDRO BOULEVARD AND ELSWORTH STREET INTERSECTION IMPROVEMENT PROJECT
Scale: None	

Date: 12 Dec 12 - 4:40 pm
 File: W:\CopProj\Michael\HSPJ FY 12-13\Alessandro-Elsworth Map.dwg
 User: deepoks

**REIMBURSEMENT AGREEMENT
FOR THE RELOCATION OF THE EASTERN MUNICIPAL WATER DISTRICT
(EMWD) WATER PIPELINES AND APPURTENANCES LOCATED WITHIN
ALESSANDRO BOULEVARD / ELSWORTH STREET INTERSECTION BY THE CITY
OF MORENO VALLEY**

This Reimbursement Agreement is made and entered into as of the date signed by both the City Manager and Executive Director, by and between EASTERN MUNICIPAL WATER DISTRICT, a public agency (hereinafter "District"), and the CITY OF MORENO VALLEY, a municipal corporation (hereinafter "City").

RECITALS

WHEREAS, the City intends to solicit bids for the Alessandro Boulevard and Elsworth Street Intersection Improvement Project in the City of Moreno Valley (collectively, the "Project").

WHEREAS, the City's Project will require the relocation of District's existing 12" and 30" water pipelines and related appurtenances at specific locations within the Project limits ("District Work"). Said District Work is depicted in Additive Alternative A, Bid Schedule, and related items, incorporated herein by reference.

WHEREAS, the City has prior rights at the project location.

WHEREAS, at the District's request, City will include in the Project scope of work the District Work, to be performed by the City's contractor at District's expense.

WHEREAS, the purpose of this Agreement is to set forth financial and other terms and conditions associated with the performance of the District Work.

NOW, THEREFORE, in consideration of the above recited premises, together with the mutual covenants herein contained, it is mutually agreed as follows:

AGREEMENT

1. DESCRIPTION OF DISTRICT WORK FOR REIMBURSEMENT.

District shall reimburse CITY one hundred (100%) of the costs (hereinafter referred to as "Reimbursements"), for the District Work. The costs for the Reimbursement to City by District shall include the water facilities and related appurtenances as shown on the City's plans as shown in Exhibit A and EMWD's plans as shown in Exhibit B, which are made a part of this Agreement. The estimated costs are provided in Exhibit C based on the engineer's estimate of the Project. District shall reimburse the City using the actual costs.

2. FINANCIAL OBLIGATIONS AND RESPONSIBILITIES.

The District shall be solely responsible for costs associated with the District Work.

The District agrees to pay the additive bid schedule, as defined in Section 3 below, for District work including the City's construction administration cost. In the event additional work becomes necessary to complete District's Work, or District requests additional work to be performed, the District shall bear full financial responsibility for all costs associated with the additional work.

The District will deposit with City 90% of the "Bid Amount" within 60 calendar days of EMWD written approval to City as specified in Section 3 below.

Upon completion of District Work and determination of final costs, City shall notify District of the total cost of the District Work, including any additional payment owing or refund due. Determination of final costs will be based on actual costs for all Districts' Work. The District or City will make additional payment or refund, as appropriate, within 30 days following City's notification of the actual total costs and after recordation of acceptance for such work by District.

Any contract changes to District Work shall be in writing, executed by the City, with the approval of the District. Additional costs owed to the contractor as a result of any approved change orders shall be invoiced by the City to the District at the time such payment is requested by the contractor. The District will pay the City within thirty (30) calendar days following receipt of the City's invoice and after recordation of acceptance for such work by District.

3. CONSTRUCTION BIDS AND AWARD.

The construction bid package shall identify District's scope of work as an additive bid schedule. Upon receipt of the bids and identification of the lowest responsive, responsible bid, City shall notify District of its "Bid Amount" by inserting low bid construction costs into Exhibit C "Bid Amount" column. Upon written approval by District, the City shall award the contract to include construction of District work. District shall provide written approval to City within 10 working days of City notification.

The District will insert into the District's plans and specifications a specific number of days for testing and acceptance of each of the water pipelines and appurtenances listed in Section 1. The specifications will address appropriate consequences of the delay. At a minimum, the District will state that the contractor may request additional working days but with no additional compensation.

District shall, at a minimum, perform all District-performed work, including connections to existing pipelines and issuing test results, to accommodate the City's awarded work in a timely manner.

4. CONSTRUCTION TIMELINE.

City's contractor shall perform construction of District's Work concurrently with City's Project.

5. CONSTRUCTION PLANS AND SPECIFICATIONS.

The City shall incorporate District's plans, specifications, and quantities within the City's detailed construction Plans, Specifications, and Cost Estimate. All costs incurred by the City for preparation of City's construction Plans and Specifications will be solely financed by the City. All costs incurred by the District for preparation of District's construction plans, specifications, and cost estimate will be solely financed by the District.

6. NEPA AND CEQA.

The City shall be individually responsible for compliance with the State of California, and the Federal Environmental Acts to the extent these acts pertain to the Project.

7. CONSTRUCTION AND INSPECTION RESPONSIBILITIES.

All District facilities furnished, constructed, and installed by the City's contractor shall be installed in compliance with the Plans and Specifications approved by the District. All materials furnished by the City's contractor must conform to the District's approved material list. All steel pipe furnished by the City's contractor and approved by the District will comply with the Federal Highway Administration's (FHWA) Buy America provisions, as applicable. Any and all deviations from said Plans and Specifications must be approved by the District, in writing, prior to being made. Change Orders involving District facilities will not be paid without the District's prior written approval.

The District shall inspect the furnishing and installation of all District Work and the performance of the involved work by the City's or the District's contractor for compliance with the approved construction Plans and Specifications. In the event that the District's inspection personnel believe that the City's contractor is not proceeding in accordance with the District's construction Plans and Specifications for the District facilities, District and City shall cooperate so that any unacceptable materials, workmanship and/or installation is replaced, repaired or corrected by the City's contractor in accordance with the District approved Plans and Specifications. All inspection costs incurred by the District will be solely financed by the District. All contract administration and construction administration costs incurred by District will be paid solely by District.

The District will provide reasonably expeditious submittal review and responses and approve change orders in a timely manner (10 working days or less) and will not delay

the Project construction. Both District and City agree to cooperate with each other to complete the work in an expeditious manner.

The parties agree that coordinating their respective work is critical to avoiding conflicts, delays, and additional costs. The District, City representatives, and their project managers therefore agree to meet as needed during the time the water pipeline relocations are underway to discuss the progress and issues. In addition, District staff shall be permitted to attend the City's construction meetings. The District and the City shall discuss in advance who should attend the meetings, how often additional meetings should occur (may vary at different stages of the Project), and provide ample notification to allow for attendance of all required individuals.

The District's inspector shall maintain good communication/coordination between the City and the Contractor to keep all parties informed of the construction activities and any conflicts discovered during construction. If utility conflicts are encountered the District shall work with said utility company to redesign/resolve the conflicts expeditiously (10 working days or less) in order to meet the Project schedule.

8. RECIPROCAL INDEMNIFICATION.

The District and the City each hereby agree to indemnify, defend, save and hold harmless the other party and their respective officers, agents, servants and employees, of and from any liabilities, claims, demands, suits, action and cause of action arising out of or in any manner connected with any act or omission of such indemnifying party, performed in connection with such party's duties and obligations hereunder.

9. CITY/DISTRICT TO PROVIDE INSURANCE.

For the period during which the City or its contractor(s) controls the job site, the City shall require that the contractor provide, for the entire period of construction, a policy of Workers' Compensation Insurance and Comprehensive General Liability Insurance with coverage broad enough to include the contractual obligation it may have under the construction contract and having a combined single limit of liability in the amount of \$2,000,000 covering the District's officers, employees and agents as additional insured.

The Certificate of Insurance or an appropriate binder shall bear an endorsement containing the following provisions:

"Solely as respect to services done by or on behalf of the named insured for the City of Moreno Valley, it is agreed that the City of Moreno Valley and EMWD, their respective officers, employees and agents are included as additional insured under this general liability policy and the coverage(s) provided shall be primary insurance and not contributing with any other insurance available to the City of Moreno Valley nor EMWD, its respective officers, employees and agents, under any third party liability policy."

10. CITY/DISTRICT TO PROVIDE PROFESSIONAL SERVICES.

For the period during which the City or its contractor(s) control the job site, the City will provide, or cause to be provided, for the entire period of construction, professional services for construction surveying and geotechnical testing services.

The City will obtain Proposals for Surveyors and Materials Testing services for the District Work. All costs for professional construction surveying and geotechnical testing services for District Work will be solely financed by the District in accord with Section 2.

City and District shall each provide, or cause to be provided, for the entire period of District's work, professional services for project management, design, and plan conformance. Any District changes requiring design services will be paid by District and any City changes requiring design services will be paid by the City.

11. SUCCESSORS AND ASSIGNS.

This Agreement shall inure to the benefit of and be binding on each of the parties and their successors and assigns.

12. EFFECTIVE DATE.

This Agreement shall become effective upon acceptance hereof by City and District and by execution by both of their respective authorized representatives.

13. NOTICES.

All notices under this Agreement shall be sent as follows:

District:	Eastern Municipal Water District 2270 Trumble Road P.O. Box 8300 Perris, CA 92572-8300 ATTN: Armando Arroyo, Senior Civil Engineer, P.E.
City:	City of Moreno Valley 14177 Frederick Street Moreno Valley ATTN: Margery Lazarus, Interim Capital Projects Division Manager / Assistant City Engineer

Either party may change its address for notices by notifying the other party. All notices given at the most recent address specified shall be deemed to have been properly given.

14. GENERAL.

This Agreement contains the entire agreement between the parties with respect to the matters herein provided for and may only be amended by a subsequent written Agreement executed by all parties. This Agreement may be executed in counterparts, each of which shall be deemed an original, but which together shall constitute a single Agreement.

SIGNATURE PAGE FOLLOWS

IN WITNESS WHEREOF, the parties hereto have executed this Reimbursement Agreement for the Relocation of the Eastern Municipal Water District Water Pipelines and Appurtenances located within the Alessandro Boulevard / Elsworth Street Intersection and vicinity in the City of Moreno Valley as of the date indicated above.

CITY OF MORENO VALLEY

EASTERN MUNICIPAL WATER DISTRICT

By: _____
Michelle Dawson, City Manager

By: _____
Paul D. Jones II, General Manager

Dated: _____

Dated: _____

ATTEST:

ATTEST:

City Clerk

Sheila Zelaya, Board Secretary

Dated: _____

Dated: _____

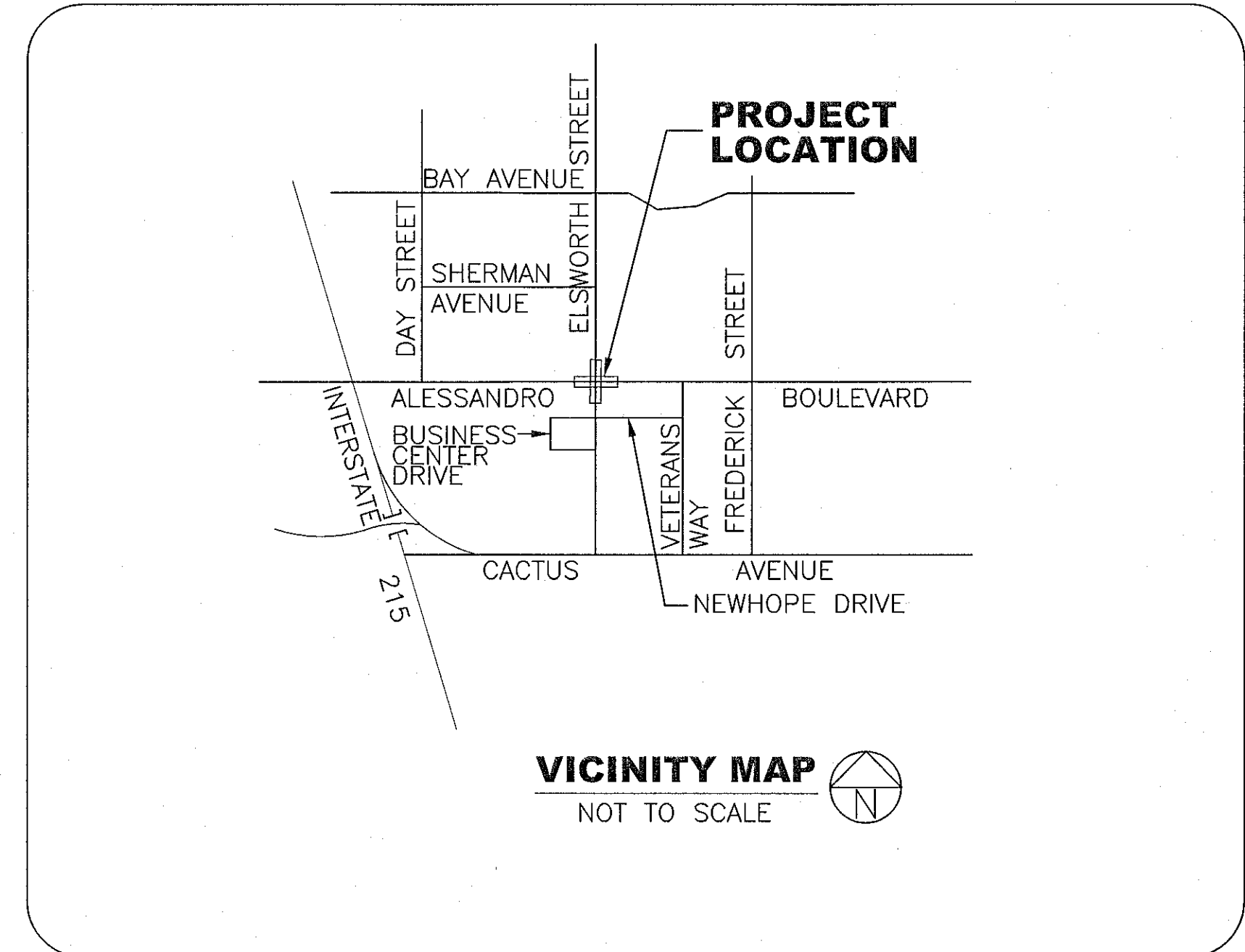
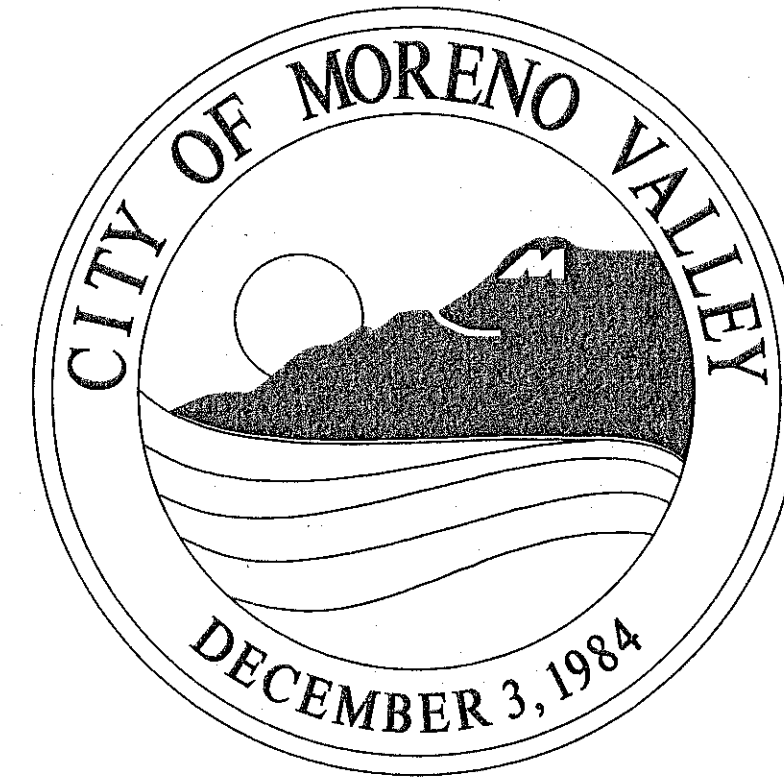
APPROVED AS TO FORM:

Martin D. Koczanowicz, City Attorney

INTERSECTION IMPROVEMENTS ALESSANDRO BOULEVARD AND ELSWORTH STREET PROJECT NO. 801 0047 70 77

GENERAL STREET IMPROVEMENT NOTES

1. ALL WORK SHALL CONFORM TO THE CONTRACT DOCUMENTS IN EFFECT AT THE TIME OF BID, STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION "GREENBOOK" LATEST EDITION, THE CITY OF MORENO VALLEY "STANDARD PLANS" AND CALTRANS "STANDARD PLANS" (LATEST EDITION) AS NOTED ON THE PLANS AND IN THE SPECIAL PROVISIONS.
2. ALL TRAFFIC SIGNAL WORK SHALL CONFORM TO THE CONTRACT DOCUMENTS IN EFFECT AT THE TIME OF BID, SECTION 86 "SIGNALS AND LIGHTING" OF CALTRANS STANDARD SPECIFICATIONS, CALTRANS STANDARD PLANS, AND THE SPECIAL PROVISIONS.
3. TRAFFIC CONTROL SHALL BE IN ACCORDANCE WITH THE CA M.U.T.C.D. PART 6 "TEMPORARY TRAFFIC CONTROL."
4. PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL OBTAIN A CITY OF MORENO VALLEY BUSINESS LICENSE AND ENCROACHMENT PERMIT.
5. PRIOR TO START OF CONSTRUCTION, THE CONTRACTOR SHALL CONTACT UNDERGROUND SERVICE ALERT, PROVIDE ALERT NUMBER TO CITY ENGINEER AND ALL NECESSARY UTILITY COMPANIES.
6. PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL FILE AN APPLICATION FOR A FIRE HYDRANT METER WITH THE APPROPRIATE WATER AGENCY.
7. REQUEST FOR INSPECTION TO THE CITY OF MORENO VALLEY SHALL BE MADE BY THE CONTRACTOR AT LEAST TWENTY-FOUR (24) HOURS BEFORE THE SERVICES THEREOF WILL BE REQUIRED AT (951) 413-3130.
8. WORK IN PUBLIC STREETS, ONCE BEGUN, SHALL BE WITHOUT DELAY SO AS TO PROVIDE MINIMUM INCONVENIENCE TO ADJACENT PROPERTY OWNERS AND TO THE TRAVELING PUBLIC. FAILURE TO COMPLY WILL BE A VIOLATION OF THE CONTRACT. CONTRACTOR SHALL PROVIDE ACCESS TO RESIDENCES AND BUSINESSES AT ALL TIMES.
9. NO PUBLIC TRAVELED STREET SHALL BE CLOSED TO TRAFFIC WITHOUT PRIOR CITY COUNCIL APPROVAL.
10. PROVISIONS SHALL BE MADE BY THE CONTRACTOR AT ALL TIMES FOR CONTRIBUTORY DRAINAGE.
11. THE EXISTENCE AND LOCATION OF ANY UNDERGROUND UTILITY PIPES, CONDUITS OR STRUCTURES SHOWN ON THESE PLANS WERE OBTAINED BY A SEARCH OF AVAILABLE RECORDS, THESE LOCATIONS ARE APPROXIMATE. THE CONTRACTOR IS REQUIRED TO TAKE DUE PRECAUTIONARY MEASURES TO PROTECT ANY UTILITY LINES SHOWN AND OTHER LINES NOT ON RECORD OR NOT SHOWN ON THESE PLANS.
12. THE CONTRACTOR SHALL EXCAVATE INSPECTION HOLES (POT HOLES) AND DETERMINE THE LOCATION AND DEPTH OF ALL UNDERGROUND STRUCTURES AND UTILITIES THAT ARE IN THE VICINITY OF OR THAT MAY BE AFFECTED BY THE PROPOSED IMPROVEMENT WORK PRIOR TO ANY CONSTRUCTION WORK WHICH COULD DAMAGE OR CONFLICT WITH SAID STRUCTURES OR UTILITIES.
13. THE CONTRACTOR SHALL PROTECT IN PLACE ALL EXISTING TRAFFIC SIGNAL CONDUIT WITHIN 6" ABOVE PROPOSED SUB GRADE SURFACE AND ALL CONDUIT BELOW PROPOSED SUBGRADE SURFACE. ALL EXISTING CONDUIT THAT IS MORE THAN 6" ABOVE THE PROPOSED SUBGRADE SURFACE SHALL BE RELOCATED TO WITHIN 6" BELOW PROPOSED SUBGRADE SURFACE.
14. THE CONTRACTOR SHALL NOTIFY THE ENGINEER IMMEDIATELY IF THE IMPROVEMENTS CONFLICT WITH EXISTING FACILITIES AND WORK IN THE CONFLICTING LOCATION SHALL STOP.
15. ANY ALTERATIONS OR VARIANCES FROM THE PLANS, EXCEPT MINOR ADJUSTMENTS IN THE FIELD TO MEET EXISTING CONDITIONS, SHALL BE REQUESTED IN WRITING AND MAY NOT BE INSTITUTED UNTIL APPROVED BY THE CITY ENGINEER OR REPRESENTATIVES ACTING SPECIFICALLY ON THE CITY ENGINEERS INSTRUCTIONS.
16. INSPECTION BY THE CITY INSPECTOR SHALL NOT, IN ANY WAY, RELIEVE THE CONTRACTOR OF HIS/HER OBLIGATIONS TO COMPLETELY AND DILIGENTLY PERFORM ALL WORK IN COMPLIANCE WITH THE APPROVED PLANS AND SPECIFICATIONS.
17. ALL ELEVATIONS SHOWN ON THE PLANS ARE ESTABLISHED BY LOCAL BENCH MARKS. SURVEY MONUMENTS SHALL BE PROTECTED IN PLACE.
18. ALL A.C. AND P.C.C. SHALL BE SAWCUT UNLESS OTHERWISE SPECIFIED.
19. NO TRENCHES EXCEPT CURB AND GUTTER, SHALL BE LEFT OPEN OVERNIGHT UNLESS APPROVED BY THE CITY ENGINEER IN WRITING.
20. ALL UTILITIES SHALL BE INSTALLED, INSPECTED, TESTED AND APPROVED BY THE APPROPRIATE UTILITY COMPANY PRIOR TO PAVING. PROOF OF SUCH INSPECTION/APPROVAL SHALL BE SUPPLIED TO THE CITY INSPECTOR OR REPRESENTATIVE.
21. IRRIGATION LINES WITHIN ANY CITY STREET SHALL HAVE A 30" MINIMUM COVER FROM FINISH SURFACE, UNLESS SAID IRRIGATION LINE HAS BEEN APPROVED BY THE CITY ENGINEER IN WRITING TO BE ENCASED IN CONCRETE OR BEDDED IN A SPECIAL CONCRETE CRADLE.
22. THE CONTRACTOR SHALL COMPACT THE UPPER SIX INCHES OF SUBGRADE/AGGREGATE BASE TO A MINIMUM RELATIVE DENSITY OF 90/95 PERCENT RESPECTIVELY PER ASTM 1556-82 TESTING METHOD, OR AS DIRECTED BY THE ENGINEER.
23. SUBGRADE MATERIAL PLACED FOR CURBS, GUTTERS, DRIVEWAY APPROACHES, AND SIDEWALKS SHALL BE TO A RELATIVE COMPACTION OF 90 PERCENT.
24. ALL PORTLAND CEMENT CONCRETE (PCC) REMOVALS, INCLUDING, BUT NOT LIMITED TO CROSS GUTTERS, CURBS, DRIVEWAY APPROACHES, SIDEWALK AND SPANDRELS SHALL BE MADE BY REMOVING AND REPLACING THE ENTIRE SECTION BETWEEN JOINTS. IF ANY UTILITY CUTS ARE MADE IN PCC IMPROVEMENTS, THE ENTIRE SECTION SHALL BE REMOVED AND REPLACED.
25. CONCRETE SIDEWALKS, CURBS AND GUTTERS, OR OTHER CONCRETE STRUCTURES WHICH WILL NOT BE SUBJECTED TO VEHICULAR TRAFFIC, SHALL BE BARRICADED FOR A PERIOD OF AT LEAST SEVEN (7) DAYS FOLLOWING PLACEMENT OF THE SAID CONCRETE STRUCTURE. FOR DRIVEWAYS, CROSS GUTTERS, SPANDRELS OR OTHER STRUCTURES WHICH WILL BE SUBJECTED TO VEHICULAR TRAFFIC, THE CONTRACTOR SHALL USE CONCRETE CONTAINING EIGHT SACKS OF CEMENT AND ADDITIVES THAT PROVIDE HIGH EARLY STRENGTH IN ORDER TO UTILIZE EARLIER USE OF CONSTRUCTED FACILITIES. AS EARLY AS 24-HOUR AFTER PLACING OF CONCRETE, THE CONTRACTOR SHALL OBTAIN WRITTEN APPROVAL FROM THE CITY ENGINEER FOR TRAFFIC USE TO BE PERMITTED THEREON TWENTY-FOUR HOURS AFTER THE PLACING OF CONCRETE.
26. ALL TRAFFIC CONTROL DEVICES AND SIGNS SHALL BE IN PLACE AND APPROVED BY THE CITY PRIOR TO PAVING. DELINEATION SHALL BE COMPLETED PRIOR TO STREET OPEN.
27. THE CONTRACTOR SHALL NOT PLACE ASPHALT CONCRETE PAVING UNTIL SUBGRADE OR AGGREGATE BASE HAS BEEN INSPECTED AND APPROVED BY THE CITY AND SHALL INCLUDE A COPY OF THE CERTIFICATION OF BASE/COMPACTION BY THE GEOTECHNICAL ENGINEER.
28. THE CONTRACTOR SHALL PLACE THE FINISH (CAF) COURSE PAVING AFTER ALL BASE COURSE PAVING HAS BEEN COMPLETED. TACK COAT SHALL BE PLACED BETWEEN ALL COURSES OF PAVING.
29. THE CONTRACTOR SHALL ADJUST WATER VALVE COVERS TO FINISH GRADE DURING PAVING, LOOSEN AFTER PAVING, AND PAINT BLUE.
30. BLUE DOTS SHALL BE INSTALLED TO INDICATE THE LOCATION OF FIRE HYDRANTS.
31. ALL TREE BRANCHES OVER-HANGING THE SIDEWALK SHALL BE TRIMMED CLEAR TO A MINIMUM HEIGHT OF 10 FEET ABOVE FINISHED SURFACE/GROUND SURFACE AND BRANCHES OVER-HANGING THE ROADWAY SHALL BE TRIMMED CLEAR TO A MINIMUM HEIGHT OF 18 FEET.
32. ALL IRRIGATION SHALL BE RELOCATED BEHIND IMPROVEMENTS, AND REPLACED WITH THE SAME STANDARD OF MATERIALS OR HIGHER. ALL LANDSCAPING SHALL COMPLY WITH CITY OF MORENO VALLEY STD NO MVS1-167A.



PLAN INDEX	
TITLE SHEET	1 OF 8
INTERSECTION GRID GRADE, SECTIONS, AND DETAILS	2 OF 8
STREET IMPROVEMENT PLAN	3 OF 8
SIGNING AND STRIPING PLAN	4 OF 8
TRAFFIC SIGNAL PLAN	5 OF 8
TRAFFIC SIGNAL PLAN	6 OF 8
STORM DRAIN IMPROVEMENTS	7 OF 8
STORM DRAIN DETAILS	8 OF 8

UTILITY COMPANIES	
EASTERN MUNICIPAL WATER DIST.	(951) 928-3777
VERIZON	(951) 748-6656
S.C. EDISON COMPANY	(951) 928-8234
S.C. GAS COMPANY	(951) 335-7631
TIME WARNER COMMUNICATIONS	(951) 791-9365
EDGEMONT COMMUNITY SERVICES DIST.	(951) 686-1070
UNDERGROUND SERVICE ALERT	(800) 227-2600
RIVERSIDE TRANSIT AGENCY	(951) 565-5164
BOX SPRINGS MUTUAL WATER COMPANY	(951) 653-6419
MORENO VALLEY UTILITY ADMINISTRATION	(951) 413-3500

DECLARATION OF DESIGN ENGINEER OF RECORD

PSOMAS HEREBY DECLARES THAT THE DESIGN OF THE IMPROVEMENTS AS SHOWN ON THESE PLANS COMPLIES WITH PROFESSIONAL ENGINEERING STANDARDS AND PRACTICES. AS THE ENGINEER IN RESPONSIBLE CHARGE OF DESIGN OF THESE IMPROVEMENTS, IT ASSUMES FULL RESPONSIBLE CHARGE FOR SUCH DESIGN. I UNDERSTAND AND ACKNOWLEDGE THAT THE PLAN CHECK OF THESE PLANS BY THE CITY OF MORENO VALLEY IS A REVIEW FOR THE LIMITED PURPOSE OF ENSURING THAT THE PLANS COMPLY WITH CITY PROCEDURES, APPLICABLE POLICIES AND ORDINANCES. THE PLAN CHECK IS NOT A DETERMINATION OF THE TECHNICAL ADEQUACY OF THE DESIGN OF THE IMPROVEMENTS. SUCH PLAN CHECK DOES NOT, THEREFORE, RELIEVE PSOMAS OF ITS RESPONSIBILITY FOR THE DESIGN OF THESE IMPROVEMENTS. AS ENGINEER OF RECORD (E.O.R.), PSOMAS AGREES TO INDEMNIFY AND HOLD THE CITY OF MORENO VALLEY, THE COMMUNITY REDEVELOPMENT AGENCY OF THE CITY OF MORENO VALLEY (RDA), AND THE MORENO VALLEY COMMUNITY SERVICE DISTRICT (CSD), ITS OFFICERS, AGENTS AND EMPLOYEES HARMLESS FROM ANY AND ALL LIABILITY OF CLAIMS, DAMAGES OR INJURIES TO ANY PERSON OR PROPERTY WHICH MIGHT ARISE FROM THE NEGLIGENCE, ACTS, ERRORS OR OMISSIONS OF THE ENGINEER OF RECORD.

PSOMAS ALSO HEREBY DECLARES THAT IT HAVE COMPARED THESE PLANS WITH ALL APPLICABLE A.D.A. AND TITLE 24 REQUIREMENTS FOR DISABILITY ACCESS FOR THIS PUBLIC PROJECT, AND THESE PLANS ARE IN FULL COMPLIANCE WITH THOSE REQUIREMENTS.

PSOMAS

(Signature)

BY: ARIEF NAFTALI (PROJECT MANAGER) 4/27/2015
DATE

NOTICE TO CONTRACTORS

THE EXISTENCE AND LOCATION OF ANY UNDERGROUND UTILITY PIPES OR STRUCTURES SHOWN ON THESE PLANS WERE OBTAINED BY THE SEARCH OF AVAILABLE RECORDS. THESE LOCATIONS ARE APPROXIMATE AND SHALL BE CONFIRMED IN FIELD BY THE CONTRACTOR, SO THAT ANY NECESSARY ADJUSTMENT CAN BE MADE IN ALIGNMENT AND/OR GRADE OF THE PROPOSED IMPROVEMENT. THE CONTRACTOR IS REQUIRED TO TAKE DUE PRECAUTIONARY MEASURES TO PROTECT ANY UTILITY FACILITIES SHOWN AND ANY OTHER FACILITIES NOT ON RECORD OR NOT SHOWN ON THESE PLANS.

THE CONTRACTOR SHALL POSSESS THE CLASS (OR CLASSES) OF LICENSE AS SPECIFIED IN THE "NOTICE INVITING BIDS" OF THE BID DOCUMENTS.

DIGALERT

DIAL BEFORE YOU DIG
TOLL FREE

TWO WORKING DAYS BEFORE YOU DIG
1-800-227-2600

A PUBLIC SERVICE BY UNDERGROUND SERVICE ALERT

THIS BLOCK TO BE REMOVED WHEN PLANS ARE APPROVED.	
3rd REVIEW RECEIVED:	
3rd SUBMITTAL DATE:	
2nd REVIEW RECEIVED:	
2nd SUBMITTAL DATE:	
1st REVIEW RECEIVED:	
1st SUBMITTAL DATE:	

BENCHMARK	BASIS OF BEARING
BENCHMARK: M-61-69 BRASS DISK, TOP OF CONCRETE HEADWALL AT THE NW COR. OF FREDERICK ST. AND ALESSANDRO BLVD. 175 FEET WEST OF FREDERICK ST., 48 FEET NORTH OF ALESSANDRO BLVD.; 4 FEET SW OF A GAS STATION LIGHT STATION AT THE SOUTH END, INSIDE A 4" CONCRETE PLANTER, SET A BRASS DISK MARKED M-61-69 IN THE TOP OF A CONCRETE POST "NO MARKER POST SET" ELEV. 1568.96 DATE 11/14/89	THE BASIS OF BEARINGS FOR THIS MAP IS THE CENTERLINE OF BUSINESS CENTER DRIVE BEING N89°39'10"E AS SHOWN HERE ON, PARCEL MAP NO. 33930, P.M.B 220/43-44. DISTANCES SHOWN HEREON ARE GROUND.

MARK	DATE	INITIAL	DESCRIPTION	REC.	APPR	DATE
			REVISION			

CITY OF MORENO VALLEY APPROVALS		
APPROVED BY	DATE	BY
CITY TRAFFIC ENGINEER	4/30/15	JAK
MAINTENANCE AND OPERATIONS MANAGER		
TRAFFIC OPERATIONS SUPERVISOR		
SENIOR ENGINEER	4/19/15	HN

PSOMAS

3 HUTTON CENTRE DRIVE, SUITE 200
SANTA ANA, CA 92707
(714) 751-7373 FAX (751) 545-8883

UNDER THE SUPERVISION OF

ARIEF NAFTALI 4/27/2015
DATE

P.E. NO. 64286 (EXP. 06/30/2015)

CITY OF MORENO VALLEY

ALESSANDRO BOULEVARD AND ELSWORTH STREET
INTERSECTION IMPROVEMENTS
PROJECT NO 801 0047 70 77

TITLE SHEET

ACCT. NO. 2001-70-77-50001

SHEET 1 OF 8

CITY I. D. NO.

STREET CONSTRUCTION NOTES:

- 1 CONSTRUCT TYPE 6 INTEGRAL CURB AND GUTTER PER CITY OF MORENO VALLEY STD NO MVS1-120A-0.
- 3 CONSTRUCT 4" THICK PCC SIDEWALK PER CITY OF MORENO VALLEY STD NO MVS1-115A-0.
- 5 REMOVE AC/ CMB, DEPTH PER TYPICAL SECTION (4" MIN).
- 6 COLDMILL AC PAVEMENT VARIABLE DEPTH (MAX 2" THICK).
- 7 CONSTRUCT 2" THICK MIN RUBBERIZED AC (ARHM-GG-C) OVERLAY.
- 8 CONSTRUCT VARIABLE DEPTH AC (2" MIN)
- 9 CONSTRUCT 8" THICK CRUSHED MISCELLANEOUS BASE (CMB).
- 14 REMOVE PCC, DEPTH PER TYPICAL SECTION.

DISPOSITION NOTES

- B REMOVE (ITEM AS INDICATED)

HATCH / LINE LEGEND

- [Hatch] CONSTRUCT AC PAVEMENT
- [Hatch] PCC
- [Hatch] CMB
- [Hatch] COLDMILL AND OVERLAY
- [Line] EXISTING GROUND
- [Line] EXISTING RIGHT-OF-WAY
- [Line] CENTERLINE
- [Line] CONTOUR LINE AT 0.2' INTERVAL

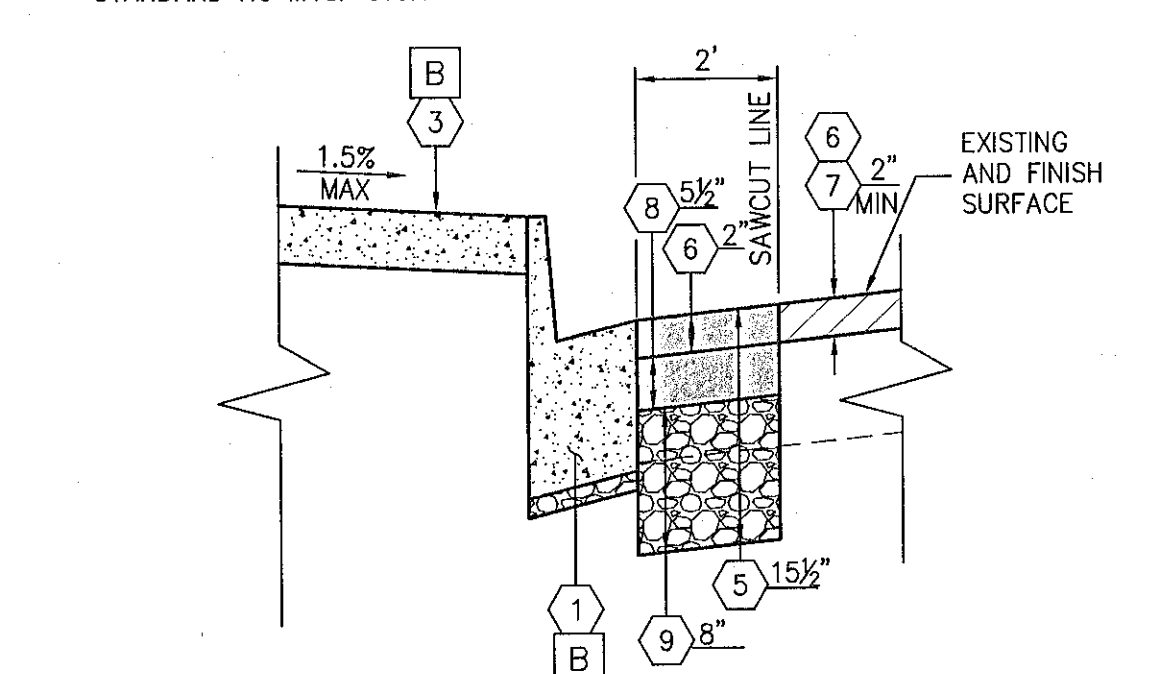
GENERAL NOTES

1. CONTOURS AT 0.2' INTERVALS.
2. ALL ELEVATIONS ARE FINISHED SURFACE UNLESS NOTED OTHERWISE.
3. GRIDS ON DRAWING ARE SPACED 25' X 25' UNLESS SPECIFIED ON DRAWING.
4. SEE SHEET 3 FOR STREET IMPROVEMENTS.

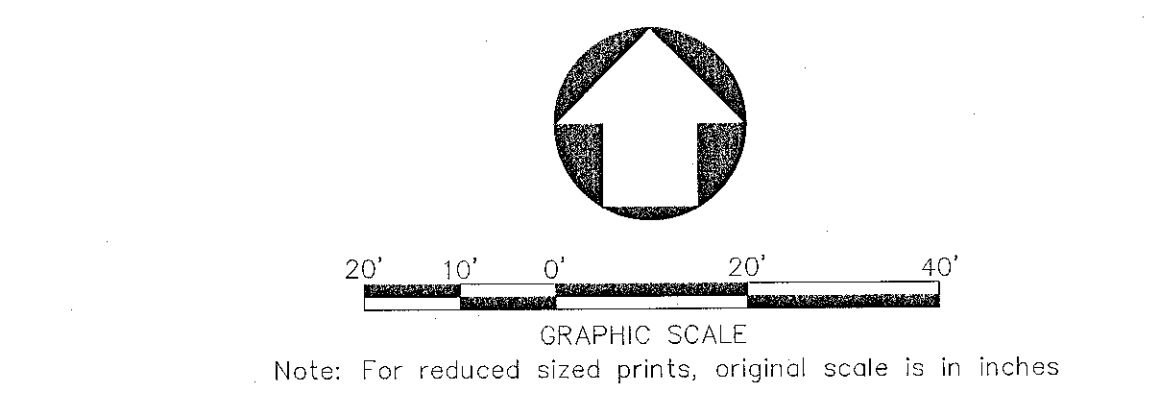
ABBREVIATIONS

AC	ASPHALT CONCRETE	EX	EXISTING
BCR	BEGINNING OF CURB RETURN	FH	FIRE HYDRANT
BEG	BEGINNING	FL	FLOW LINE
BOT	BOTTOM	FS	FINISH SURFACE
BOW	BACK OF WALK	INV	INVERT
CAB	CABINET	JS	JUNCTION STRUCTURE
CB	CATCH BASIN	LF	LINEAR FEET
C&G	CURB AND GUTTER	LT	LEFT
CF	CURB FACE	PCC	PORTLAND CEMENT CONCRETE
CL	CENTER LINE	PB	PULL BOX
CMB	CRUSHED MISCELLANEOUS BASE	RT	RIGHT
DWY	DRIVEWAY	TC	TOP OF CURB
ECR	END OF CURB RETURN	TOP	TOP
EG	EXISTING GROUND	TS	TRAFFIC SIGNAL
ELEC	ELECTRIC	TSPB	TRAFFIC SIGNAL PULL BOX
		SW	SIDEWALK

*NOTE: ALL OTHER ABBREVIATIONS ARE DEFINED IN CITY OF MORENO VALLEY STANDARD NO MVS1-010A-0.



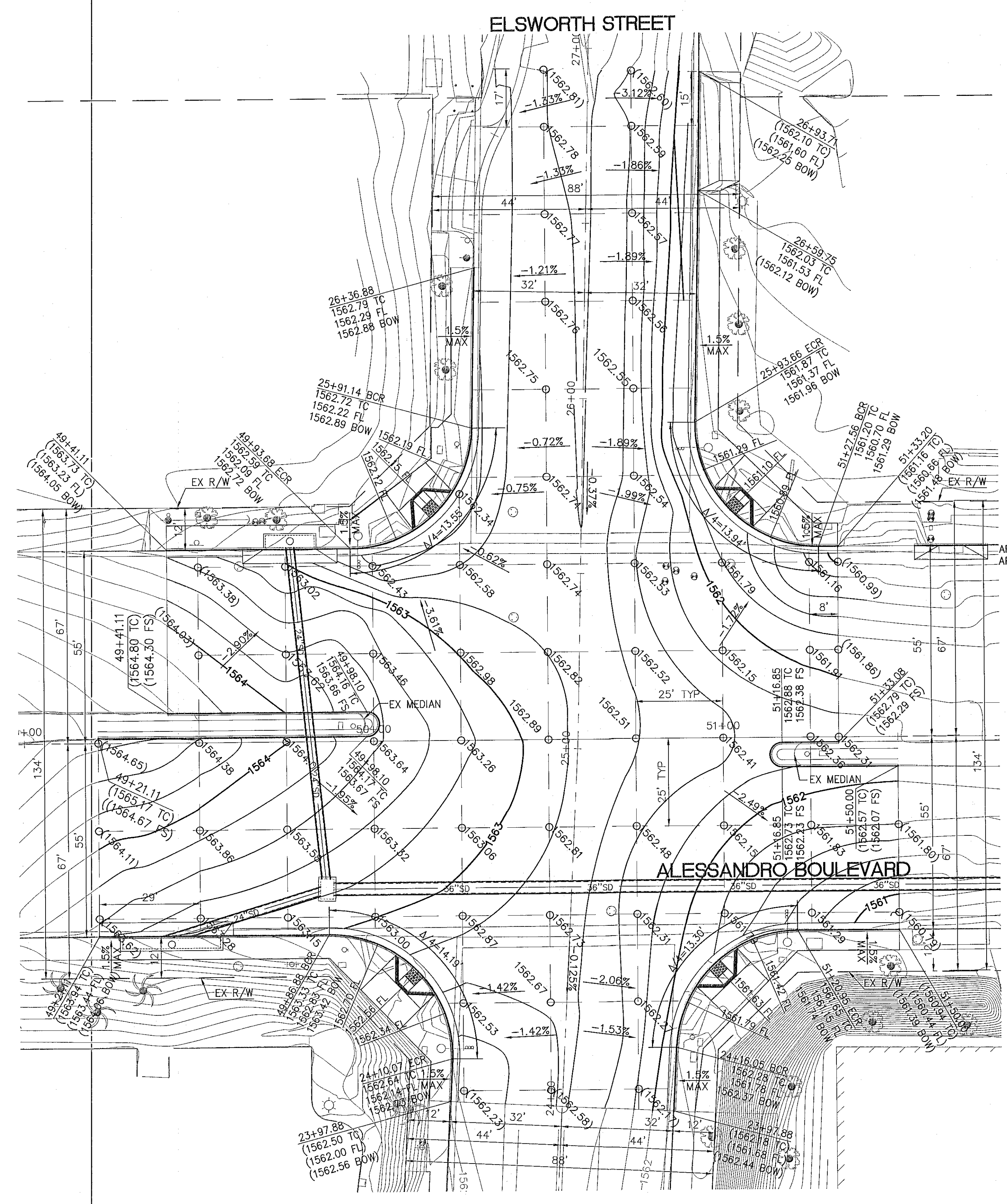
CURB AND GUTTER DETAIL A NOT TO SCALE



ACCT. NO. 2001-70-77-50001

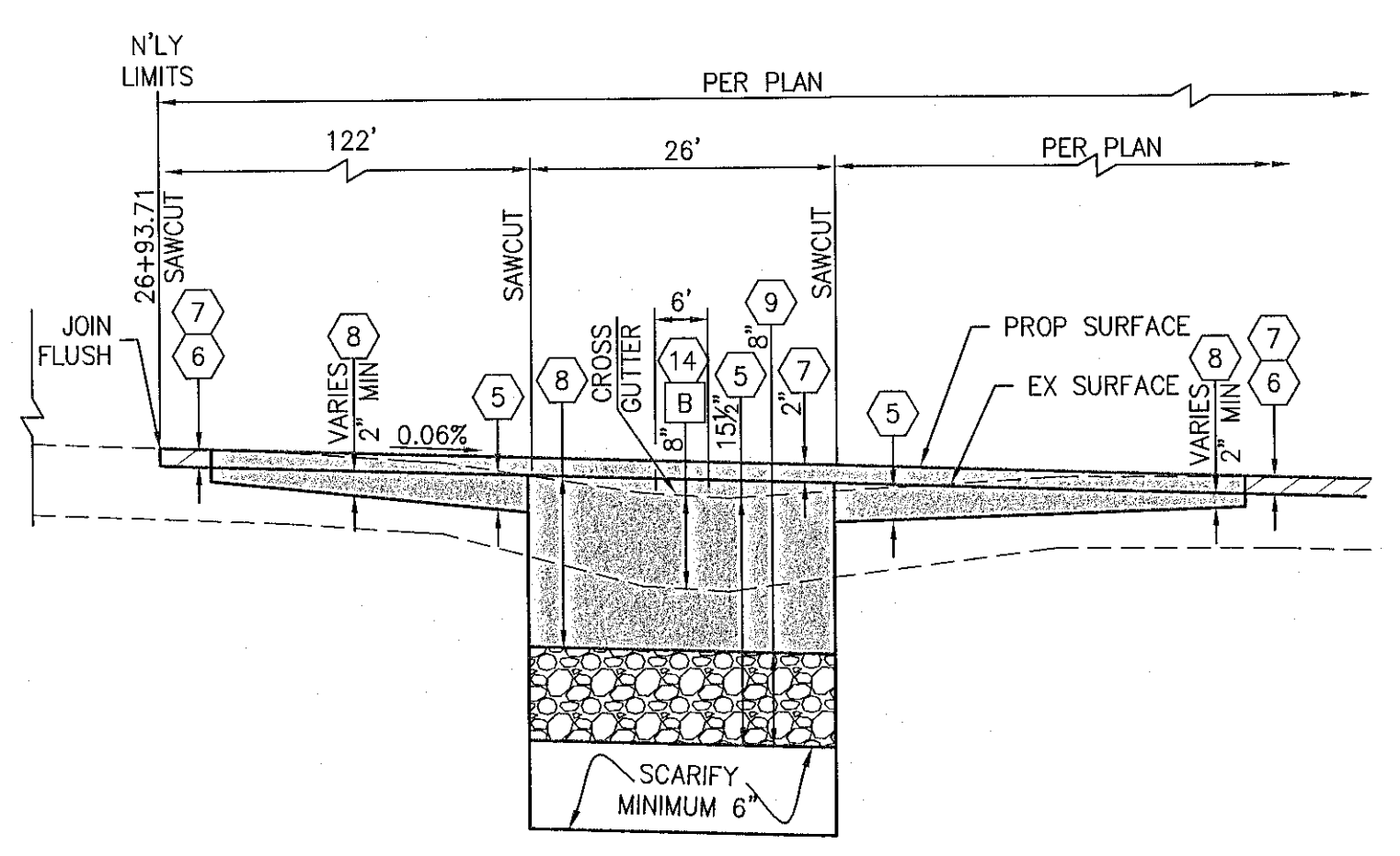
CITY OF MORENO VALLEY
 ALESSANDRO BOULEVARD AND ELSWORTH STREET
 INTERSECTION IMPROVEMENTS
 PROJECT NO 801 0047 70 77
 INTERSECTION GRID GRADE,
 SECTIONS, AND DETAILS

SHEET 2 OF 8
 CITY I. D. NO.

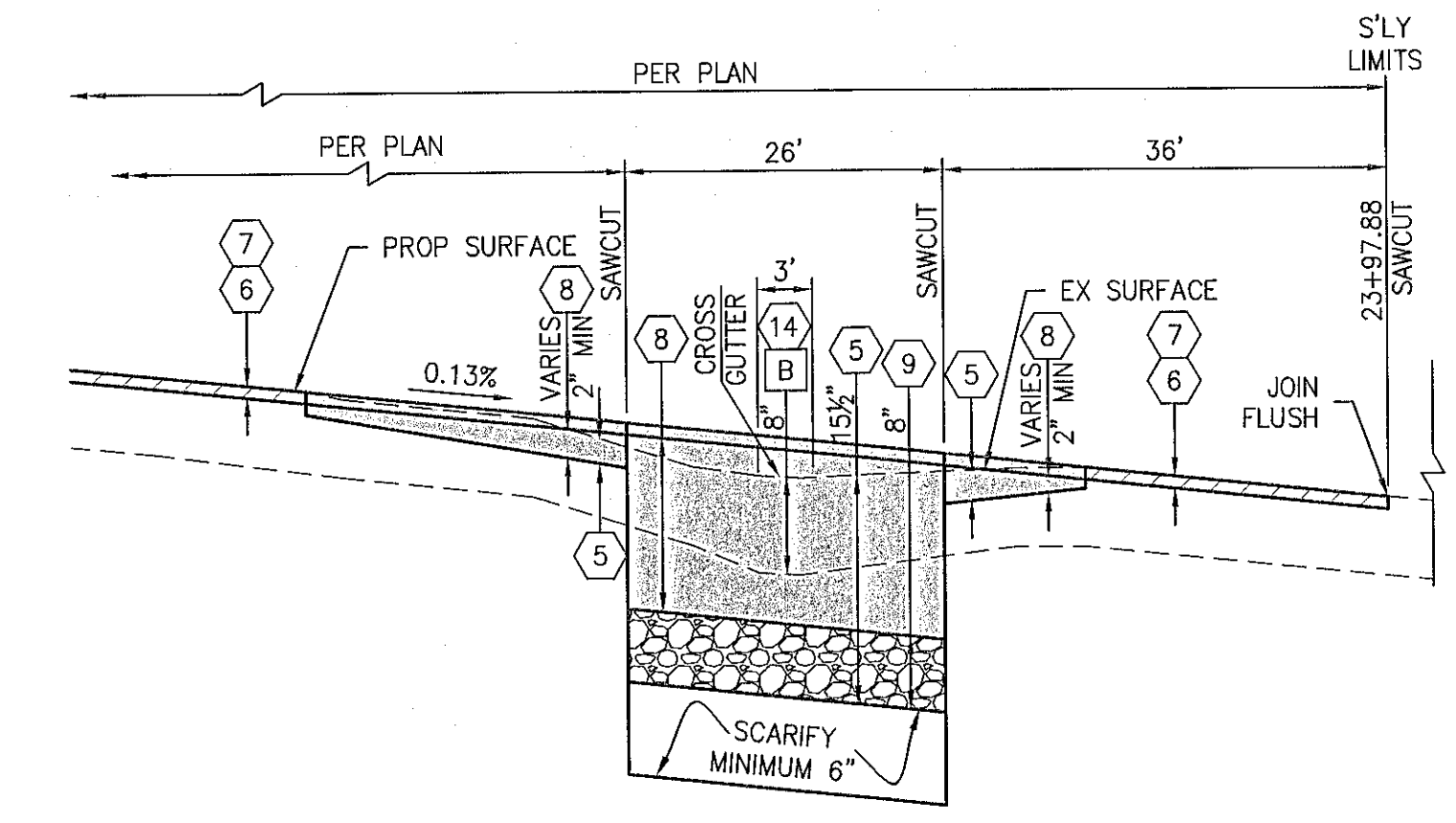


ALESSANDRO BLVD AND ELSWORTH ST INTERSECTION DETAIL

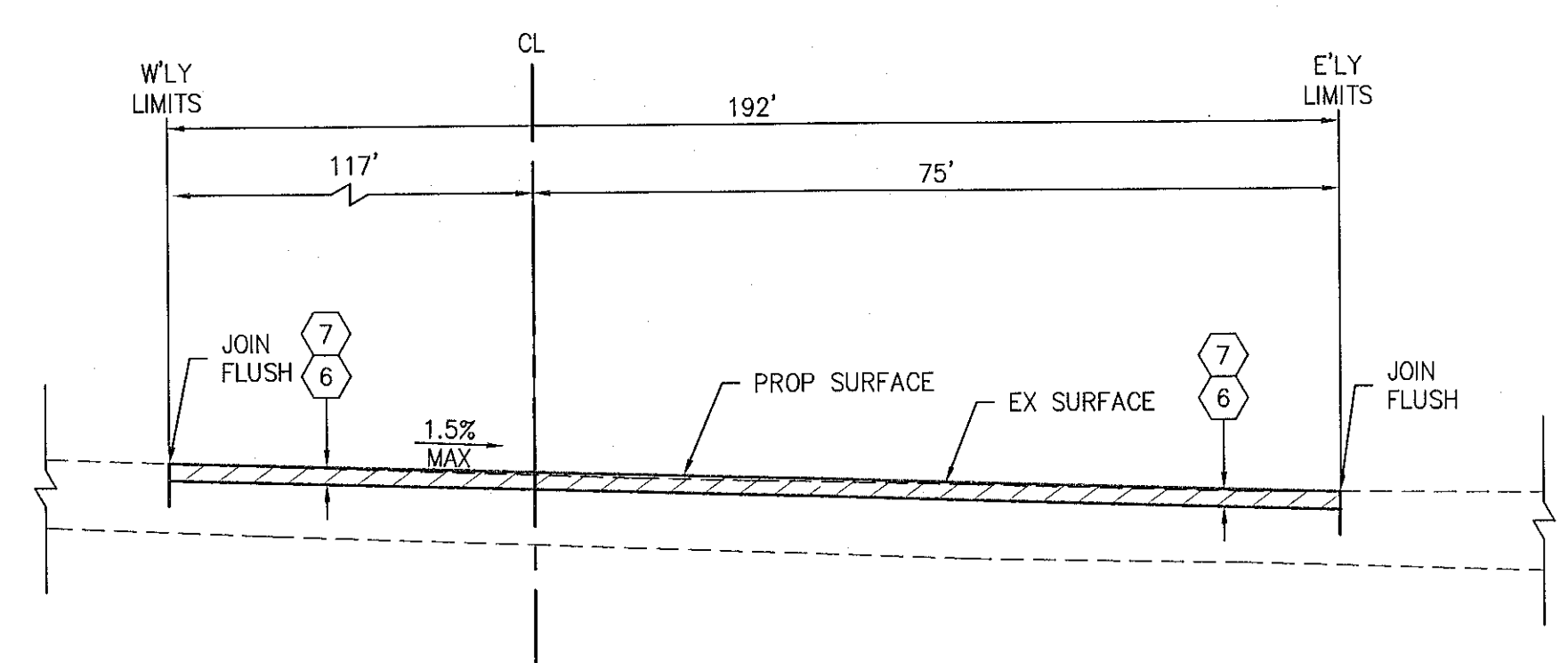
1" = 20'



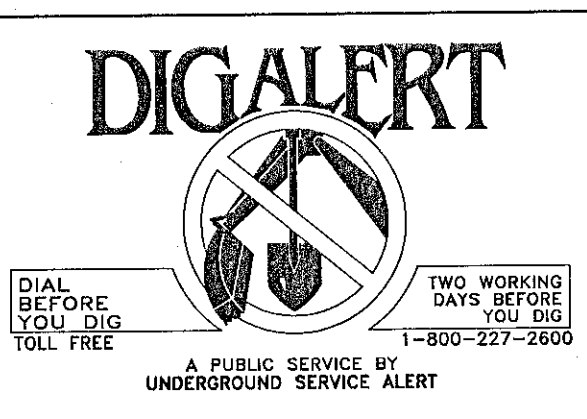
ELSWORTH STREET A NOT TO SCALE (SEE SHEET 3)



ELSWORTH STREET B NOT TO SCALE (SEE SHEET 3)



ALESSANDRO BOULEVARD C NOT TO SCALE (SEE SHEET 3)



THIS BLOCK TO BE REMOVED WHEN PLANS ARE APPROVED.	
3rd REVIEW RECEIVED:	
3rd SUBMITTAL DATE:	
2nd REVIEW RECEIVED:	
2nd SUBMITTAL DATE:	
1st REVIEW RECEIVED:	
1st SUBMITTAL DATE:	

BENCHMARK

BENCHMARK: M-61-69
 BRASS DISK, TOP OF CONCRETE HEADWALL AT THE NW COR. OF FREDERICK ST. AND ALESSANDRO BLVD. 175 FEET WEST OF FREDERICK ST., 48 FEET NORTH OF ALESSANDRO BLVD.; 4 FEET SW OF A GAS STATION LIGHT STANCHION AT THE SOUTH END, INSIDE A 4" CONCRETE PLANTER, SET A BRASS DISK MARKED M-61-69 IN THE TOP OF A CONCRETE POST "NO MARKER POST SET" ELEV. 1569.98 DATE 11/14/89

BASIS OF BEARING

THE BASIS OF BEARINGS FOR THIS MAP IS THE CENTERLINE OF BUSINESS CENTER DRIVE BEING N88°39'10"E AS SHOWN HERE ON, PARCEL MAP NO. 33930, PNB 220/43-44. DISTANCES SHOWN HEREON ARE GROUND.

MARK	DATE	INITIAL	DESCRIPTION	REC.	APPR	DATE
			E.O.R.			
			REVISION			

CITY OF MORENO VALLEY APPROVALS

APPROVED BY	DATE	BY	RECOMMENDED:	DATE
CITY TRAFFIC ENGINEER			PREM KUMAR DEPUTY PUBLIC WORKS DIRECTOR/ASSISTANT CITY ENGINEER R.C.E. 52463	4/30/15
MAINTENANCE AND OPERATIONS MANAGER				
TRAFFIC OPERATIONS SUPERVISOR				
SENIOR ENGINEER	4/14/15	HAW	AHMAD R. ANSARI PUBLIC WORKS DIRECTOR/CITY ENGINEER R.C.E. 51316	5/1/15

APPROVED: [Signature]

PSOMAS
 3 HUTTON CENTRE DRIVE, SUITE 200
 SANTA ANA, CA 92707
 (714) 751-7373 FAX (751) 545-8883

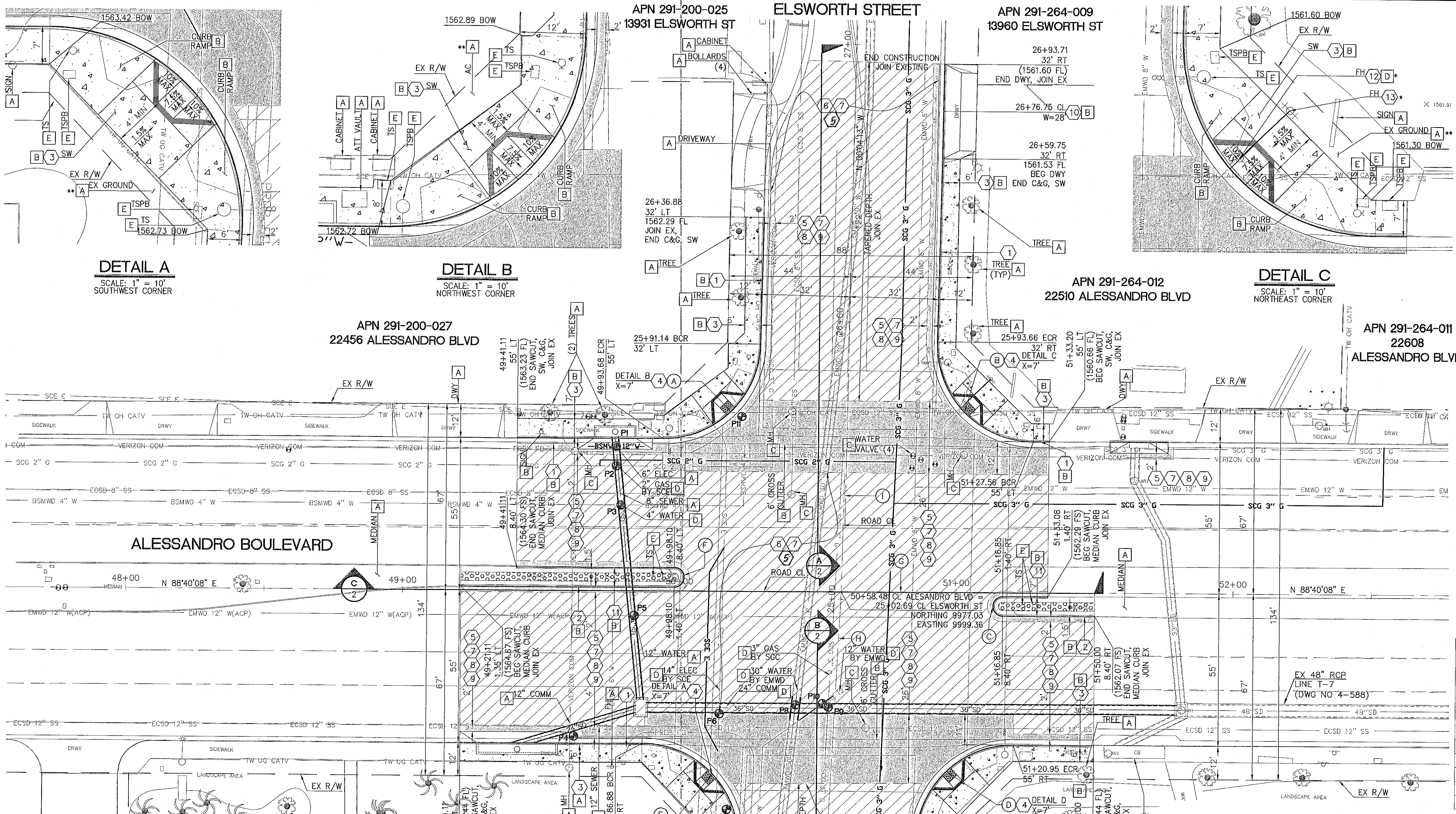
UNDER THE SUPERVISION OF
 [Signature]
 ARIEF NAFTALI
 P.E. NO. 64286 (EXP. 06/30/2015) DATE 4/27/2015

CITY OF MORENO VALLEY

ALESSANDRO BOULEVARD AND ELSWORTH STREET
 INTERSECTION IMPROVEMENTS
 PROJECT NO 801 0047 70 77
 INTERSECTION GRID GRADE,
 SECTIONS, AND DETAILS

ACCT. NO. 2001-70-77-50001
 SHEET 2 OF 8
 CITY I. D. NO.

Attachment: EMDW Reimbursement Agreement (Revision 2) (2267) - APPROVE REIMBURSEMENT AGREEMENT FOR RELOCATION OF EASTERN MUNICIPAL WATER DISTRICT (EMWD) FACILITIES



DETAIL A
SCALE: 1" = 10'
SOUTHWEST CORNER

DETAIL B
SCALE: 1" = 10'
NORTHWEST CORNER

DETAIL C
SCALE: 1" = 10'
NORTHEAST CORNER

LINE / CURVE TABLE

#	DELTA/BRG	RADIUS	LENGTH	TANGENT
A	88°44'07"	35.00'	54.21'	34.24'
B	91°15'53"	35.00'	55.75'	35.78'
C	179°20'26"	3.50'	10.96'	-
D	87°03'37"	35.00'	53.18'	33.25'
E	92°56'23"	35.00'	56.77'	36.84'
F	179°30'57"	3.50'	10.97'	-
G	N 88°40'08" E	-	716.36'	-
H	N 01°36'43" E	-	372.08'	-
I	N 00°04'13" W	-	294.19'	-

NOTE TO CONTRACTOR:
LOCATION OF EXISTING UTILITIES ARE APPROXIMATE AND SOME DEPTHS ARE UNKNOWN. CONTRACTOR SHALL POIHOLE AND VERIFY THE LOCATION AND DEPTH OF ALL UTILITIES PRIOR TO THE START OF EXCAVATION AND NOTIFY THE ENGINEER IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND COMPARED TO THE PLAN. DAMAGED UTILITY FACILITIES SHALL BE REPAIRED AT NO ADDITIONAL COST.

STREET CONSTRUCTION NOTES:

- CONSTRUCT TYPE 6 INTEGRAL CURB AND GUTTER PER CITY OF MORENO VALLEY STD NO MVS1-120A-0.
- CONSTRUCT TYPE 6A CURB PER CITY OF MORENO VALLEY STD NO MVS1-121A-0.
- CONSTRUCT 4" THICK PCC SIDEWALK PER CITY OF MORENO VALLEY STD NO MVS1-115A-0.
- CONSTRUCT TYPE 1 ACCESS RAMP PER CITY OF MORENO VALLEY STD NO MVS1-114A-0.
- REMOVE AC/CMB, DEPTH PER TYPICAL SECTION (4" MIN).
- COLDMILL AC PAVEMENT VARIABLE DEPTH (MAX 2" THICK).
- CONSTRUCT 2" THICK MIN RUBBERIZED AC (ARHM-GG-C) OVERLAY.
- CONSTRUCT VARIABLE DEPTH AC (2" MIN).
- CONSTRUCT 8" THICK CRUSHED MISCELLANEOUS BASE (CMB).
- CONSTRUCT RESIDENTIAL DRIVEWAY APPROACH: TYPE 1 PER CITY OF MORENO VALLEY STD NO MVS1-111A-0. (ALTERNATE BID ITEM)
- RESTORE LANDSCAPE MEDIAN IN KIND PER CITY OF MORENO VALLEY STD NO MVS1-141-0.
- CONNECT AND EXTEND EXISTING FIRE HYDRANT LATERAL TO PROPOSED FIRE HYDRANT LOCATION PER EMWD STD PLAN B-517.
- RELOCATE EXISTING FIRE HYDRANT PER EMWD STD PLAN B-517.

DISPOSITION NOTES

- A PROTECT IN PLACE
- B REMOVE (ITEM AS INDICATED)
- C ADJUST TO GRADE (ITEM AS INDICATED)
- D RELOCATE (ITEM AS INDICATED BY OTHERS)
- E SEE TRAFFIC SIGNAL PLANS (SHEET 5)

HATCH / LINE LEGEND

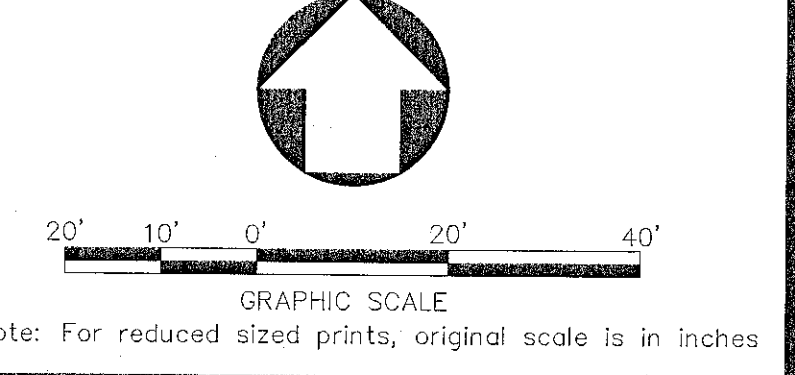
- FULL DEPTH PAVEMENT
- EXISTING ELECTRICAL
- EXISTING FIBER OPTIC
- EXISTING GAS
- EXISTING STORM DRAIN
- CATV AT&T
- VERIZON
- PROPOSED STORM DRAIN
- UTILITY POT HOLE NUMBER (REFER TO SPECIFICATIONS)
- PCC
- LANDSCAPE
- COLDMILL AND OVERLAY
- EXISTING SANITARY SEWER
- EXISTING TELECOMMUNICATION
- EXISTING WATER
- SAWCUT LINE

POT HOLE TABLE

P	SIZE / TYPE	DEPTH (TOP)	DIRECTION	NORTHING	EASTING
P-1	6" ELEC/PVC	3.96'	NW/SE	10027.18	9916.46
P-2	2" GAS/STEEL	3.46'	E/W	10020.01	9916.76
P-3	4" WTR	3.27'	E/W	10005.98	9918.87
P-4	12" COMM/STEEL	1.92'	N/S	9922.32	9904.18
P-5	12" WATER/ACP	2.94'	E/W	9966.42	9924.80
P-6	14" ELEC/STEEL	6.82'	N/S	9931.80	9956.54
P-7	DRY HOLE-TRAFFIC	12.06' (BOTTOM)	-	9897.51	9960.20
P-8	30" WATER/STEEL	6.90'	N/S	9935.75	9984.08
P-9	3" GAS/PVC	3.02'	N/S	9935.28	9995.88
P-10	12" WATER/APC	4.30'	NE/SW	9936.51	9993.80
P-11	24" COMM/ENC	0.52'	NE/SE	10032.19	9961.54

GENERAL NOTES

- SEE SHEET 7 FOR STORM DRAIN IMPROVEMENT.
- ALL UTILITIES TO BE RELOCATED BY OTHERS UNLESS SPECIFIED IN THE PLANS. (SEE SHEET 7 FOR MORE DETAILS)
- SEE SHEET 2 FOR SECTION DETAILS.
- SEE SHEET 4 FOR SIGNING AND STRIPING IMPROVEMENTS.
- CONTRACTOR SHALL COORDINATE WITH EMWD FOR PROPOSED LOCATION AND RECONNECTION OF FIRE HYDRANT.
- CONTRACTOR SHALL REGRADE AS REQUIRED UP TO R/W LIMITS TO MEET EXISTING SURFACE. RESTORE LANDSCAPE AS REQUIRED, IN KIND.



DIGALERT
DIAL BEFORE YOU DIG
TWO WORKING DAYS BEFORE YOU DIG
TOLL FREE 1-800-227-2660
A PUBLIC SERVICE BY UNDERGROUND SERVICE ALERT

THIS BLOCK TO BE REMOVED WHEN PLANS ARE APPROVED.
3rd REVIEW RECEIVED:
3rd SUBMITTAL DATE:
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2nd SUBMITTAL DATE:
1st REVIEW RECEIVED:
1st SUBMITTAL DATE:

BENCHMARK
M-61-69
BRASS DISK, TOP OF CONCRETE HEADWALL AT THE NW COR. OF FREDERICK ST. AND ALESSANDRO BLVD. 175 FEET WEST OF FREDERICK ST., 48 FEET NORTH OF ALESSANDRO BLVD.; 4 FEET SW OF A GAS STATION LIGHT STANCHION AT THE SOUTH END, INSIDE A 4" CONCRETE PLANTER, SET A BRASS DISK MARKED M-61-69 IN THE TOP OF A CONCRETE POST "NO MARKER POST" SET ELEV. 1569.98 DATE 11/14/89

BASIS OF BEARING
THE BASIS OF BEARINGS FOR THIS MAP IS THE CENTERLINE OF BUSINESS CENTER DRIVE BEING N89°59'07" AS SHOWN HERE ON PARCEL MAP NO. 33930, PMB 220/43-44. DISTANCES SHOWN HEREON ARE GROUND.

MARK	DATE	INITIAL	DESCRIPTION	REC.	APPR	DATE
			REVISION			

#	DELTA/BRG	RADIUS	LENGTH	TANGENT
A	88°44'07"	35.00'	54.21'	34.24'
B	91°15'53"	35.00'	55.75'	35.78'
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F	179°30'57"	3.50'	10.97'	-
G	N 88°40'08" E	-	716.36'	-
H	N 01°36'43" E	-	372.08'	-
I	N 00°04'13" W	-	294.19'	-

MARK	DATE	INITIAL	DESCRIPTION	REC.	APPR	DATE
			REVISION			

CITY OF MORENO VALLEY APPROVALS

APPROVED BY: _____ DATE: 4/30/15
CITY TRAFFIC ENGINEER

RECOMMENDED: _____ DATE: 5/1/15
DEPUTY PUBLIC WORKS DIRECTOR/ASSISTANT CITY ENGINEER

APPROVED: _____ DATE: _____
AHMAD R. ANSARI
PUBLIC WORKS DIRECTOR/CITY ENGINEER

REGISTERED PROFESSIONAL ENGINEER
A. REF. NAFTALI
No. 64286
06/30/2015
CIVIL
STATE OF CALIFORNIA

PSOMAS
3 HUTTON CENTRE DRIVE, SUITE 200
SANTA ANA, CA 92707
(714) 751-7373 FAX (751) 545-8883

UNDER THE SUPERVISION OF
A. REF. NAFTALI
P.E. NO. 64286 (EXP. 06/30/2015)

CITY OF MORENO VALLEY
ACCT. NO. 2001-70-77-50001

ALESSANDRO BOULEVARD AND ELSWORTH STREET
INTERSECTION IMPROVEMENTS
PROJECT NO 801 0047 70 77

SHEET 3 OF 8
CITY I. D. NO.

GENERAL SIGNING AND STRIPING NOTES:

- SIGNING AND STRIPING INSTALLATION MUST NOT BE DONE WITHOUT THE WRITTEN APPROVAL OF THE TRANSPORTATION ENGINEERING DIVISION, THE PUBLIC WORKS INSPECTOR OR DESIGNEE. MUST INSPECT ALL STRIPING CAT-TRACKING AND TRAFFIC SIGN LAYOUTS BEFORE INSTALLATION. CONTACT THE PUBLIC WORKS INSPECTOR TO SCHEDULE AN INSPECTION AT LEAST 24HRS BEFORE COMPLETING LAYOUTS. THE CITY ENGINEER OR DESIGNEE MUST APPROVE ANY CHANGES DUE TO PLAN DISCREPANCIES OR REVISION.
- ALL SIGNING AND STRIPING MUST BE INSTALLED PER THE LATEST CALTRANS STANDARD SPECIFICATIONS PLANS A10A THROUGH A24E, MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD) 2009, LATEST MUTCD REVISIONS, AND CITY OF MORENO VALLEY STANDARD PLANS, SECTION 4. ALL RAISED PAVEMENT MARKERS MUST BE NEW.
- ALL STRIPING MUST BE INSTALLED USING WATER BORNE PAINT (UNLESS OTHERWISE SPECIFIED) PER THE LATEST CALTRANS STANDARD SPECIFICATIONS. ALL PAVEMENT MARKER (LEGENDS) AND X-WALK MUST BE THERMOPLASTIC (EXCLUDING SPEED LEGENDS). THE STRIPING MUST BE INSTALLED USING ROAD LINER TYPE STRIPING TRUCK USING AIRLESS EQUIPMENT. ALL SIGNING AND STRIPING MUST BE COMPLETED BEFORE THE ROADWAY IS OPEN TO TRAFFIC AND NEW PAVEMENT MUST BE SECOND COATED AT LEAST 7 DAYS AFTER FIRST COAT UNLESS OTHERWISE APPROVED BY THE ENGINEER.
- ALL STENCILS USED FOR INSTALLING PAVEMENT MARKINGS MUST CONFORM TO THE LATEST CALTRANS STENCILING STANDARD A24A THROUGH A24E.
- LIMIT LINES MUST BE LOCATED PER CITY STANDARD 410 AND 411. THE MINIMUM CITY SIGHT RESTRICTION STANDARD 125 AND 126 MUST BE MAINTAINED. STRIPING SHALL BEGIN AND TERMINATE AT THE CENTER CORNER DELTA OR THE BACK OF THE CROSSWALK.
- ANY EXISTING STRIPING OR PAVEMENT MARKINGS WHICH CONFLICT WITH THIS APPROVED SIGNING AND STRIPING PLAN MUST BE REMOVED BY WET SANDBLASTING. NO BLOCKOUT STRIPING WILL BE ALLOWED UNLESS APPROVED BY THE ENGINEER.
- ALL TRAFFIC SIGNS SHALL BE INSTALLED PER CITY STANDARDS PLANS 404 THROUGH 411. ALL TRAFFIC SIGN POSTS MUST BE INSTALLED WITHIN 2 FEET OF THE CURB FACE ON 6 FEET WIDE SIDEWALKS. SIGNS LARGER THAN 48 INCHES OR SIDEWALK LESS THAN 5 FEET WIDE MUST BE INSTALLED BEHIND THE SIDEWALK. TRAFFIC SIGNS MUST BE INSTALLED AT LEAST 12 FEET FROM THE EDGE OF PAVEMENT ON ROADWAYS WITHOUT CURBS. ALL SIGN REMOVALS INCLUDE REMOVING THE POST, BASE AND FILLING THE HOLE. ANY TRAFFIC SIGNS THAT CONFLICT OR NO LONGER APPLY MUST BE REMOVED AND SALVAGED.
- ALL STOP SIGNS ON ARTERIALS MUST BE 36 INCHES, 48 INCHES AT ALL DUAL STOP SIGN INSTALLATIONS AT MEDIAN LOCATIONS. ALL OTHER REGULATORY SIGNS AND WARNING SIGNS MUST BE STANDARD CALTRANS SIZE. ALL STOP SIGNS, WARNING SIGNS AND STREET NAME SIGNS MUST BE A MINIMUM OF CLOSED ENCAPSULATED (HIGH INTENSITY) GRADE RETRO REFLECTIVE SHEETING. ALL OTHER TRAFFIC SIGNS MUST BE A MINIMUM OF ENGINEER GRADE RETRO REFLECTIVE SHEETING.
- A TRAFFIC CONTROL PLAN IS REQUIRED FOR ALL SIGNING AND STRIPING WORK WITHIN THE ROADWAY AND MUST BE IN CONFORMANCE TO THE LATEST VERSION OF THE FOLLOWING PUBLICATIONS; MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES (MUTCD) 2009 AND LATEST MUTCD REVISIONS.
- THESE ARE GENERAL NOTES ONLY. A COMPLETE SET OF SIGNING AND STRIPING STANDARDS AND SPECIFICATIONS SHOULD BE REVIEWED AND CAN BE OBTAINED FROM THE PUBLIC WORKS DEPARTMENT, TRANSPORTATION ENGINEERING DIVISION AT 951-413-3000.

SIGN AND STRIPING NOTES:

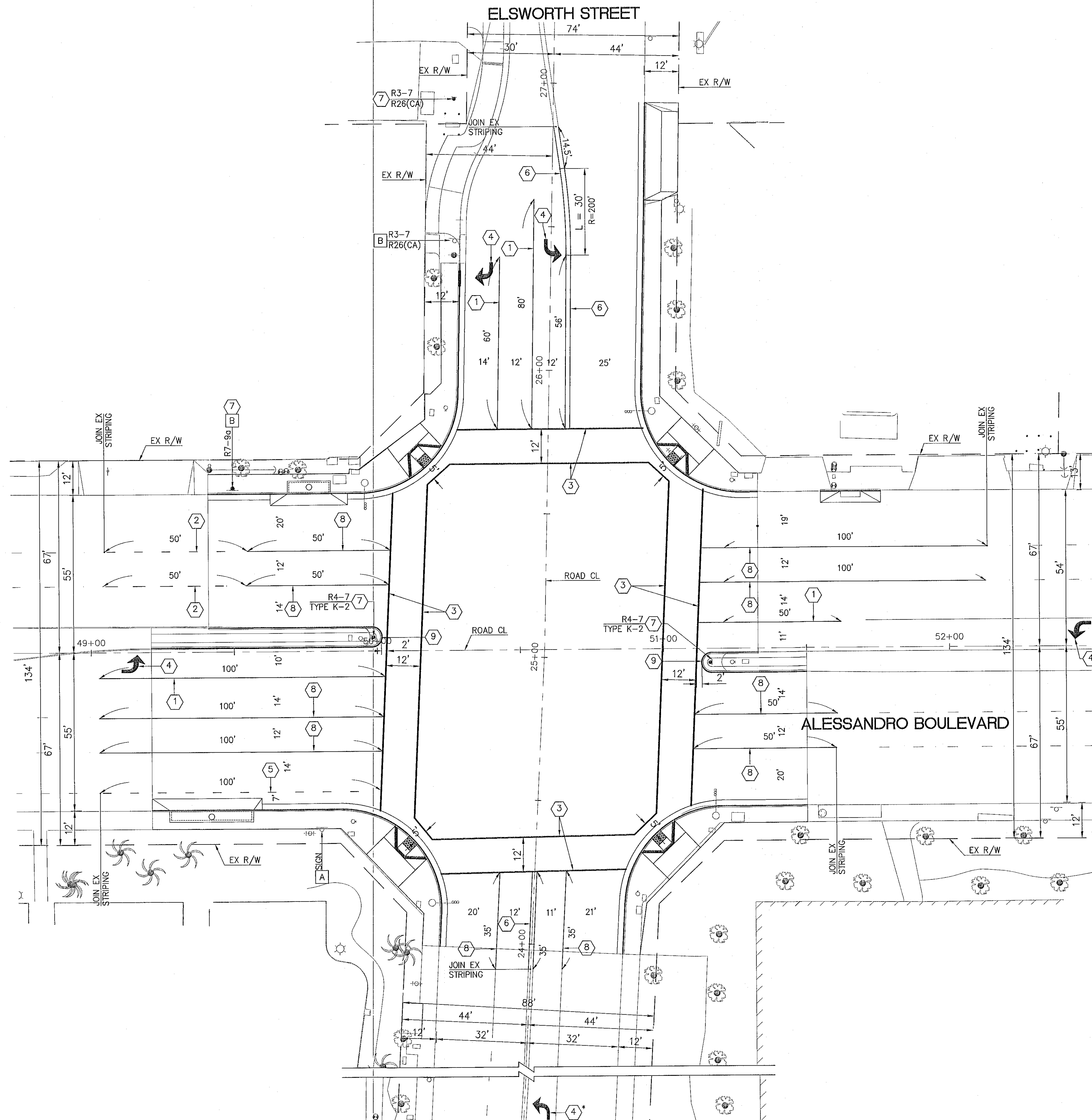
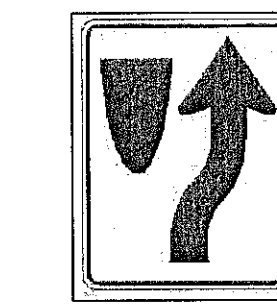
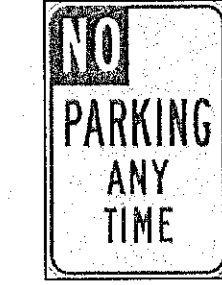
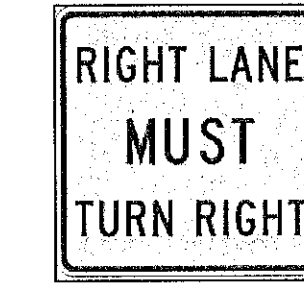
- INSTALL 8" WHITE SOLID CHANNELIZING LINE PER CA MUTCD DETAIL 38.
- INSTALL 4" WHITE DASHED LANE LINE PER CA MUTCD DETAIL 9.
- INSTALL 12" SOLID THERMOPLASTIC WHITE CROSSWALK (12' CLEAR) LANE PER CITY OF MORENO VALLEY STD NO MVL-432-0.
- INSTALL THERMOPLASTIC PAVEMENT MARKING ARROW PER CA MUTCD TYPE IV, (AS SHOWN ON PLANS).
- INSTALL 6" WHITE DASHED BIKE LANE PER CA MUTCD DETAIL 39A.
- INSTALL 4" DOUBLE YELLOW LANE LINE PER CA MUTCD DETAIL 22.
- INSTALL SIGN POST PER CITY OF MORENO VALLEY STD NO MVL-414-0.
- INSTALL 4" WHITE SOLID STRIPE PER CA MUTCD DETAIL 43.
- INSTALL TYPE D PAVEMENT MARKERS PER CITY OF MORENO VALLEY STD NO MVL-419-0.

DISPOSITION NOTES

- A PROTECT IN PLACE
- B REMOVE (ITEM AS INDICATED)

* NOTE:
PAVEMENT MARKER SHOWN IS AN APPROXIMATE LOCATION.
CONTRACTOR SHALL REPLACE EXISTING MARKER IN KIND.

SIGN LEGEND



DIGALERT

THIS BLOCK TO BE REMOVED WHEN PLANS ARE APPROVED.

3rd REVIEW RECEIVED: _____

3rd SUBMITTAL DATE: _____

2nd REVIEW RECEIVED: _____

2nd SUBMITTAL DATE: _____

1st REVIEW RECEIVED: _____

1st SUBMITTAL DATE: _____

MARK	DATE	INITIAL	DESCRIPTION	REC.	APPR	DATE
			REVISION			

BENCHMARK

BENCHMARK: M-61-69 BRASS DISK, TOP OF CONCRETE HEADWALL AT THE NW COR. OF FREDERICK ST. AND ALESSANDRO BLVD. 175 FEET WEST OF FREDERICK ST., 48 FEET NORTH OF ALESSANDRO BLVD.; 4 FEET SW OF A GAS STATION LIGHT STANCHION AT THE SOUTH END, INSIDE A 4" CONCRETE PLANTER, SET A BRASS DISK MARKED M-61-69 IN THE TOP OF A CONCRETE POST "NO MARKER POST SET" ELEV. 1569.92 DATE 11/14/89

BASIS OF BEARING

THE BASIS OF BEARINGS FOR THIS MAP IS THE CENTERLINE OF BUSINESS CENTER DRIVE BEING N88°39'10"E AS SHOWN HERE ON, PARCEL MAP NO. 33930, P.M.B 220/43-44. DISTANCES SHOWN HEREON ARE ON GROUND.

CITY OF MORENO VALLEY APPROVALS

APPROVED BY: _____ DATE: 4/30/15 BY: _____

CITY TRAFFIC ENGINEER

MAINTENANCE AND OPERATIONS MANAGER

TRAFFIC OPERATIONS SUPERVISOR

SENIOR ENGINEER

RECOMMENDED: _____ DATE: 4/30/15

DEPUTY PUBLIC WORKS DIRECTOR/ASSISTANT CITY ENGINEER

R.G.E. 52463

APPROVED: _____ DATE: 5/11/15

AHMAD R. ANSARI

PUBLIC WORKS DIRECTOR/CITY ENGINEER

R.G.E. 51318

PSOMAS

3 HUTTON CENTRE DRIVE, SUITE 200
SANTA ANA, CA 92707
(714) 751-7373 FAX (751) 545-8883

UNDER THE SUPERVISION OF

ARIEF NAFTALI

REGISTERED PROFESSIONAL ENGINEER
No. 64286
06/30/2015
CIVIL
STATE OF CALIFORNIA

DATE: 4/27/2015

P.E. NO. 64286 (EXP. 06/30/2015)

CITY OF MORENO VALLEY

ALESSANDRO BOULEVARD AND ELSWORTH STREET
INTERSECTION IMPROVEMENTS
PROJECT NO 801 0047 70 77

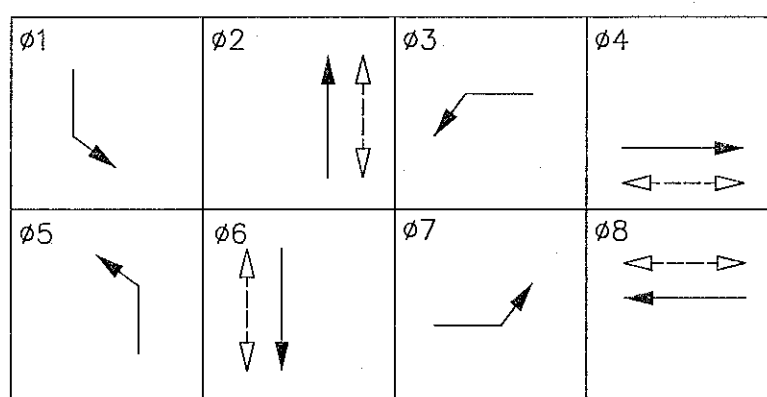
SIGNING AND STRIPING PLAN

ACCT. NO. 2001-70-77-50001

SHEET 4 OF 8

CITY I. D. NO.

PROPOSED PHASE DIAGRAM



CONSTRUCTION NOTES:

- 1 RELOCATE EXISTING TYPE 333 CONTROLLER ASSEMBLY WITH FIBER OPTIC SWITCH TO NEW FOUNDATION WITH CONDUIT LAYOUT FOR TYPE 333 CONTROLLER CABINET PER STD. PLAN MVL1-460-0. ABANDON EXISTING FOUNDATION.
2 EXISTING TYPE SCE-2 120/240 VOLT SIGNAL AND LIGHTING SERVICE ENCLOSURE WITH A 50 AMP TRAFFIC SIGNAL CB, 20 AMP LIGHTING CB AND 15 AMP ISNS CB.
3 REMOVE EXISTING PUSH BUTTON ASSEMBLY AND PLUG HOLE PER STANDARD SPECIFICATIONS.

ALESSANDRO BOULEVARD

ELSWORTH STREET

GENERAL NOTES:

- 1. ALL TRAFFIC SIGNAL WORK AND MATERIAL SHALL CONFORM TO THE STANDARD PLANS AND SPECIFICATIONS (DATED 2010) OF CALIFORNIA DEPARTMENT OF TRANSPORTATION AND THE SPECIAL PROVISIONS OF THIS PROJECT.
2. EXACT EQUIPMENT AND DETECTOR LOOP LOCATIONS SHALL BE APPROVED BY THE TRAFFIC ENGINEER OR HIS REPRESENTATIVE PRIOR TO INSTALLATION BY THE CONTRACTOR.
3. ALL STRIPING, PAVEMENT MARKINGS AND SIGN REQUIREMENTS (REMOVAL OR INSTALLATIONS) SHALL BE COMPLETED AT LEAST ONE DAY PRIOR TO THE SCHEDULED TURN ON.
4. ALL PULL BOXES SHALL BE No. 5 TRAFFIC PULL BOX UNLESS NOTED OTHERWISE HEREON.
5. ALL SIGNAL HEADS AND BACKPLATES SHALL BE METAL WITH FULL CIRCLE VISORS. ALL LENSES SHALL BE LED, INCLUDING THE PED INDICATIONS. (SEE SPECIAL PROVISION FOR DETAIL). LEFT TURN HEADS SHALL HAVE RED, YELLOW AND GREEN LED ARROWS. ALL VEHICLE INDICATIONS SHALL BE 12". PEDESTRIAN INDICATION SHALL BE INTERNATIONAL SYMBOL TYPE "C" WITH COUNTDOWN.
6. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE EXISTENCE AND LOCATION OF ALL UNDERGROUND UTILITIES, PUBLIC OR PRIVATE, AND TO PROTECT THEM FROM DAMAGE. THE CONTRACTOR SHALL BEAR THE TOTAL EXPENSE OF REPAIR OR REPLACEMENT OF ANY UNDERGROUND FACILITIES DAMAGED BY HIS OPERATIONS.
7. SEE CALTRANS STANDARD PLANS ES-1A AND ES-1B FOR SYMBOL AND ABBREVIATION LEGEND.
8. PEDESTRIAN PUSH BUTTONS SHALL BE ADA COMPLIANT AND LOCATED ON THE SIDE OF SIGNAL STANDARD NEAREST TO THE CROSSWALK.
9. ALL MAST ARM STANDARDS SHALL HAVE A 120 VOLT, SINGLE WATERPROOF ELECTRICAL OUTLET AND SHALL BE INSTALLED ON THE STANDARD 12 INCHES ABOVE THE SIGNAL ARM.
10. CONTRACTOR SHALL MAINTAIN PASSAGE FOR DISABLED PERSONS AND PEDESTRIANS WITHIN PROJECT SITE. CONTRACTOR SHALL PROVIDE WELL MARKED ACCESS AROUND CONSTRUCTION AREA. ALL CURB RAMPS AND SIDEWALK SHALL BE CONSTRUCTED AND OPENED TO PEDESTRIANS WITHIN 72 HOURS OF REMOVALS.
11. ALL TRAVEL LANES TO REMAIN OPEN BETWEEN 7:00 AM TO 8:30 AM AND AFTER 3:00 PM, ALL OTHER WORK HOURS, ONE LANE OF TRAFFIC IN EACH DIRECTION IS TO REMAIN OPEN.

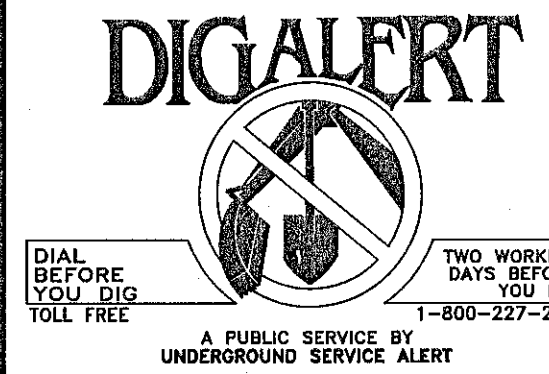
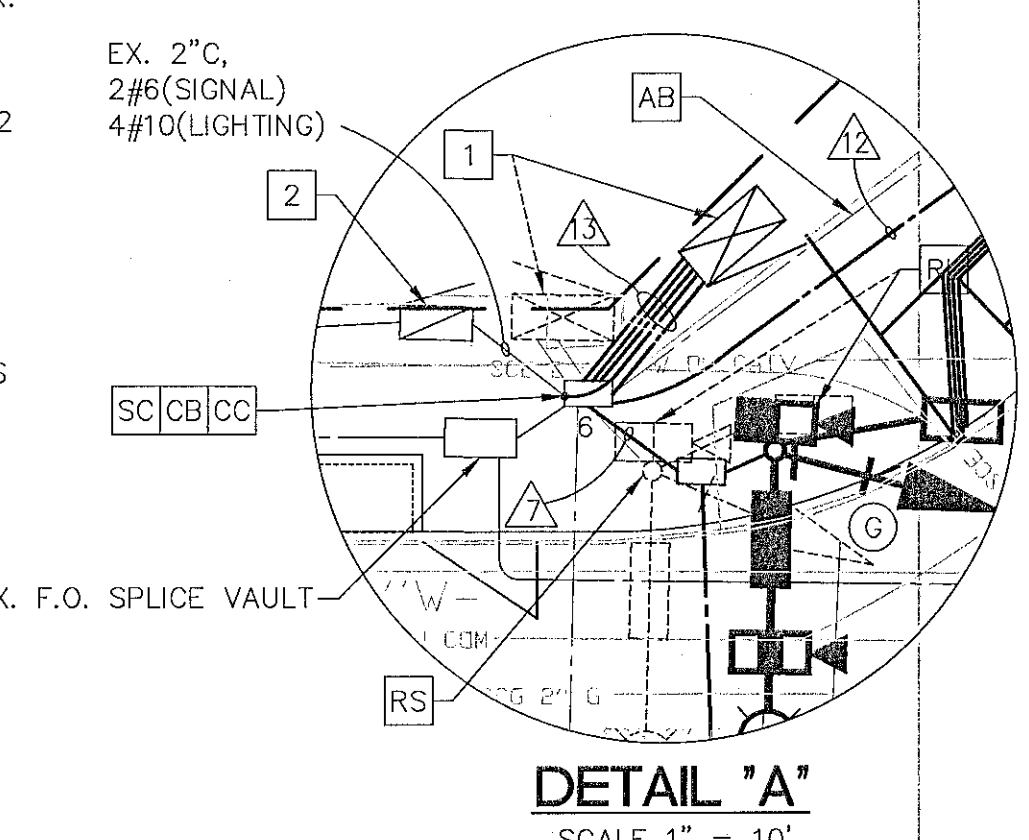
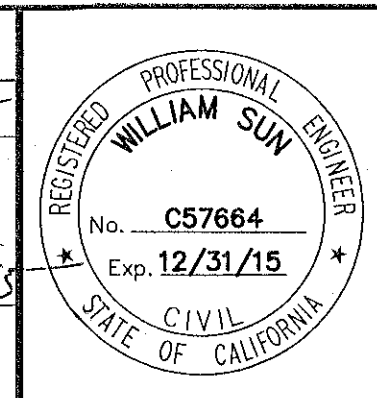


Table with 2 columns: Review Stage and Date. Rows include 1st, 2nd, and 3rd review received and submittal dates.

Table with 2 columns: Basis of Bearing and Description. Includes benchmark information and revision table.

Table with 5 columns: MARK, DATE, INITIAL, DESCRIPTION, REC. APPR. DATE. Includes revision table.

Table for CITY OF MORENO VALLEY APPROVALS with columns for APPROVED BY, DATE, BY, RECOMMENDED, and APPROVED. Includes signatures and dates for Prem Kumar and Ahmad R. Ansari.



LIN Consulting, Inc. Traffic, Civil, and Electrical Consulting Engineers. 21680 E. COPLEY DRIVE, SUITE 270 DIAMOND BAR, CALIFORNIA 91765 TEL: (909)396-0850 FAX: (909)396-8150

CITY OF MORENO VALLEY ALESSANDRO BOULEVARD AND ELSWORTH STREET INTERSECTION IMPROVEMENTS PROJECT NO 801 0047 70 77 TRAFFIC SIGNAL PLAN

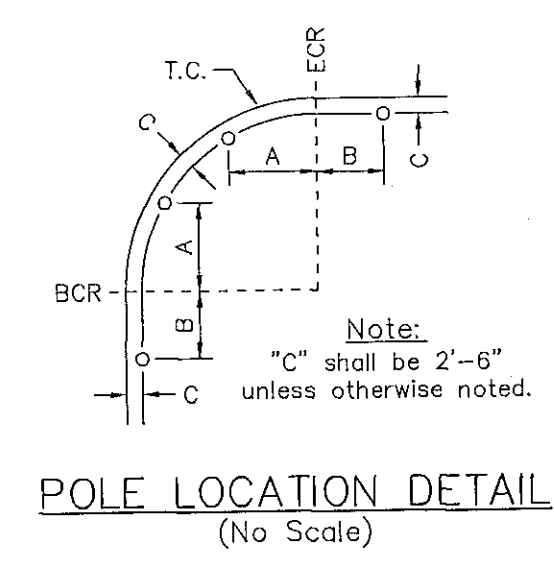
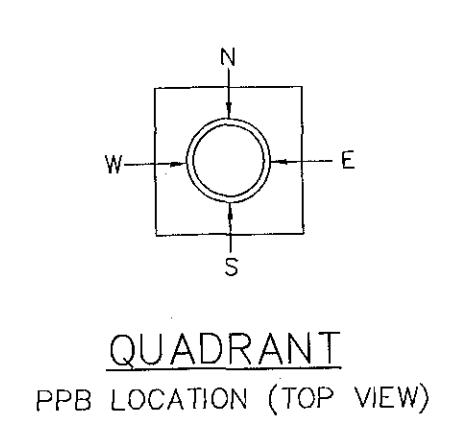
ACCT. NO. 2001-70-77-5001 SHEET 5 OF 8 CITY I. D. NO.

Attachment: EMD Reimbursement Agreement (Revision 2) (287) - APPROVE REIMBURSEMENT AGREEMENT FOR RELOCATION OF EASTERN MUNICIPAL WATER DISTRICT (EMWD) FACILITIES

CONDUIT AND CONDUCTOR SCHEDULE

POLE SCHEDULE																	
No.	TYPE	HT.	SIGNAL			LUMINAIRE			VEH SIG MTG			PED SIG MTG	PBA TYPE	POLE LOC. QUAD	POLE LOC. A B C	I.I.S.N.S. (DBL. FACE)*	NOTES
			M.A.	M.A.	LED	M.A.	M.A.	M.A.	M.A.	M.A.	M.A.						
A	29-5-100	30'	55'	15'	**	MAT 2 MAS	SV-1-T	SP-1-T	B 2	W	11'	-	3'	Elsworth St		INSTALL R73-2 SIGN ON SIGNAL MAST ARM	
B	PBA POST	3'-10"	-	-	-	-	-	-	B 4	N	11'	-	3'	-	-	-	
C	1-A(E)	10'	-	-	-	-	TV-2-T(E)	SP-1-T(E)	-	-	-	-	-	EXISTING	-	-	
D	26-4-100	30'	40'	15'	**	2 MAS	SV-1-T	SP-1-T	B 4	N	14'	-	3'	Alessandro Bl		INSTALL R73-3 SIGN ON SIGNAL MAST ARM	
E	PBA POST	3'-10"	-	-	-	-	-	-	B 6	E	14'	-	3'	-	-	-	
F	1-A(E)	10'	-	-	-	-	TV-2-T(E)	SP-1-T(E)	-	-	-	-	-	EXISTING	-	-	
G	29-5-100	30'	55'	15'	**	MAT 2 MAS	SV-1-T	SP-1-T	B 6	E	9'	-	3'	Elsworth St		INSTALL R73-2 SIGN ON SIGNAL MAST ARM	
H	PBA POST	3'-10"	-	-	-	-	-	-	B 8	S	12'	-	3'	-	-	-	
I	1-A(E)	10'	-	-	-	-	TV-2-T(E)	SP-1-T(E)	-	-	-	-	-	EXISTING	-	-	
J	24-4-100	30'	35'	15'	**	2 MAS	SV-1-T	SP-1-T	B 8	S	13'	-	3'	Alessandro Bl		INSTALL R73-3 SIGN ON SIGNAL MAST ARM	
K	PBA POST	3'-10"	-	-	-	-	-	-	B 2	W	13'	-	3'	-	-	-	
L	1-A(E)	10'	-	-	-	-	TV-2-T(E)	SP-1-T(E)	-	-	-	-	-	EXISTING	-	-	

ALL EQUIPMENT ARE NEW UNLESS OTHERWISE NOTED.
(E) = EXISTING
* SEE SPECIAL PROVISION FOR DETAILS
** EQUIVALENT TO 250W HPS



CABLE SCHEDULE		CONDUIT RUN NUMBER AND SIZE																	
CABLE TYPE	STD	PHASE	CONDUIT RUN NUMBER AND SIZE																
			1	2	3	4	5	6	7	8	9	10	11	12	13				
VEH-PED 12CSC	A	4,7,4P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	B	4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	C	1,2,2P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	D	1,6,6P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	E	6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	F	3,4,4P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	G	3,8,8P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	H	6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	I	5,6,6P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	J	2,5,2P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
PPB 3CSC	K	7,8,8P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	L	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
TOTAL			1	1	2	3	3	4	4	5	5	1	1	2	1	3	3	8	
AWG	CIRCUIT		1	1	2	2	3	3	4	4	5	5	1	1	2	1	3	3	
#10	LIGHTING		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
#6	SERVICE		1	1	2	2	3	3	3	3	3	3	3	3	3	3	3	3	
VEHICLE DETECTION CABLE			1	1	2	2	3	3	3	3	3	3	3	3	3	3	3	3	
EVP CABLE (OPTICOM MODEL 138)			1	1	2	2	3	3	3	3	3	3	3	3	3	3	3	3	
CATEGORY 5E (CCTV)			1	1	2	2	3	3	3	3	3	3	3	3	3	3	3	3	
DILEMMA ZONE DETECTION DEVICE CABLE			1	1	2	2	3	3	3	3	3	3	3	3	3	3	3	3	
F.O.			1	1	2	2	3	3	3	3	3	3	3	3	3	3	3	3	
CONDUIT FILL %			9	3	14	22	3	16	21	3	5	14	3	19	22	12	5	0	

ALL CONDUIT, CABLES AND CONDUCTORS ARE NEW, UNLESS OTHERWISE NOTED.



THIS BLOCK TO BE REMOVED WHEN PLANS ARE APPROVED.

3rd REVIEW RECEIVED:	
3rd SUBMITTAL DATE:	04/28/2015
2nd REVIEW RECEIVED:	
2nd SUBMITTAL DATE:	
1st REVIEW RECEIVED:	
1st SUBMITTAL DATE:	

BENCHMARK
M-61-69
BRASS DISK, TOP OF CONCRETE HEADWALL AT THE NW COR. OF FREDERICK ST. AND ALESSANDRO BLVD. 175 FEET WEST OF FREDERICK ST., 48 FEET NORTH OF ALESSANDRO BLVD.; 4 FEET SW OF A GAS STATION LIGHT STANCHION AT THE SOUTH END, INSIDE A 4" CONCRETE PLANTER. SET A BRASS DISK MARKED M-61-69 IN THE TOP OF A CONCRETE POST "NO MARKER POST SET" ELEV. 1569.98 DATE 11/14/89

BASIS OF BEARING

THE BASIS OF BEARINGS FOR THIS MAP IS THE CENTERLINE OF BUSINESS CENTER DRIVE BEING N88°39'10"E AS SHOWN HERE ON, PARCEL MAP NO. 33930, PWB 220/43-44. DISTANCES SHOWN HEREON ARE GROUND.

MARK	DATE	INITIAL	DESCRIPTION	REC.	APPR	DATE
			REVISION			

CITY OF MORENO VALLEY APPROVALS

APPROVED BY: _____ DATE: 4/30/15 BY: _____

CITY TRAFFIC ENGINEER

MAINTENANCE AND OPERATIONS MANAGER

TRAFFIC OPERATIONS SUPERVISOR

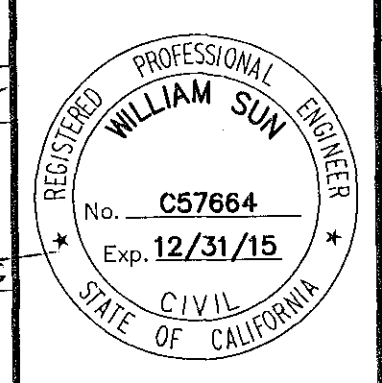
SENIOR ENGINEER

RECOMMENDED: _____ DATE: 4/30/15

PREM KUMAR
DEPUTY PUBLIC WORKS DIRECTOR/ASSISTANT CITY ENGINEER
R.C.E. 52463

APPROVED: _____ DATE: 5/1/15

AHMAD R. ANSARI
PUBLIC WORKS DIRECTOR/CITY ENGINEER
R.C.E. 51318



LIN Consulting, Inc.
Traffic, Civil, and Electrical Consulting Engineers
21660 E. COPLEY DRIVE, SUITE 270
DIAMOND BAR, CALIFORNIA 91765
TEL: (909)396-6850 FAX: (909)396-8150

UNDER THE SUPERVISION OF

WILLIAM SUN
R.C.E. NO. 57664

CITY OF MORENO VALLEY

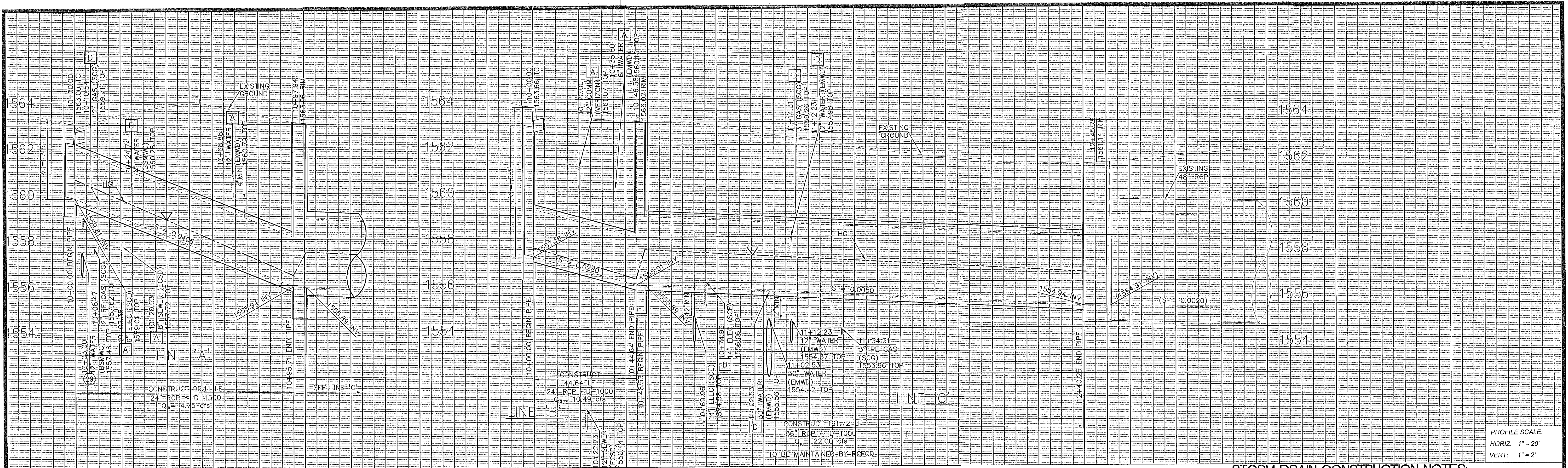
ALESSANDRO BOULEVARD AND ELSWORTH STREET
INTERSECTION IMPROVEMENTS
PROJECT NO 801 0047 70 77

TRAFFIC SIGNAL PLAN

ACCT. NO. 2001-70-77-50001

SHEET 6 OF 8

CITY I. D. NO.



PROFILE SCALE:
HORIZ: 1" = 20'
VERT: 1" = 2'

10+00 11+00

LINE / CURVE TABLE

#	BEARING	PIPE LENGTH
1	N 07°09'27" W	95.11'
2	N 71°52'27" E	44.64'
3	N 88°40'08" E	191.72'

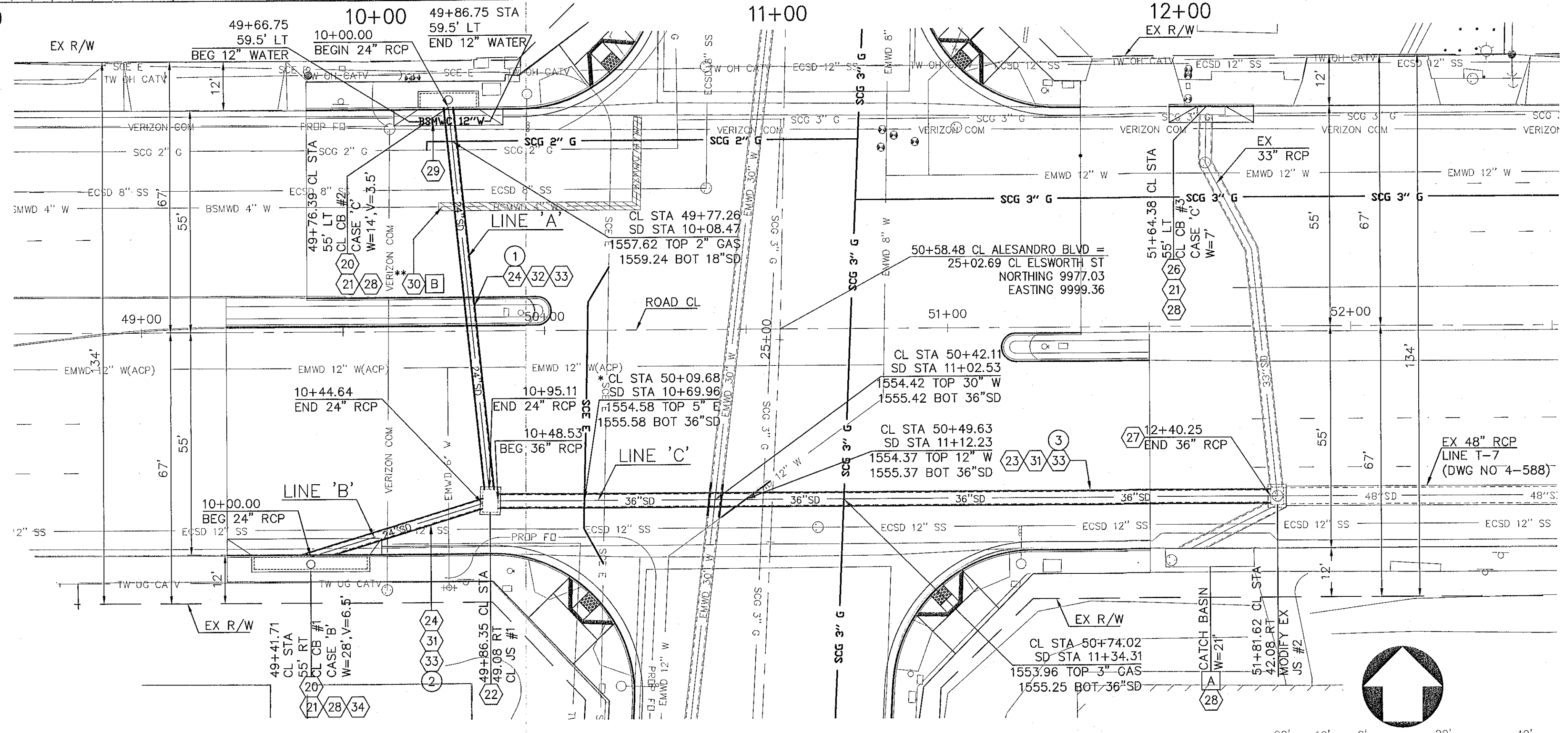
DISPOSITION NOTES

- A PROTECT IN PLACE
- B REMOVE (ITEM AS INDICATED)
- D RELOCATE (ITEM AS INDICATED BY OTHERS/ UTILITY COMPANIES)

GENERAL NOTES

1. SEE LOCAL DEPRESSION AND JUNCTION STRUCTURE DETAILS ON SHEET 8.
2. ONCE NEW CONDUIT IS IN PLACE NEW CABLE SHALL BE PULLED, THEN OLD CABLE REMOVED. ONCE OLD CABLE IS REMOVED EXISTING CONDUIT WILL BE ADJUSTED AS WELL KEEPING A SPARE CONDUIT AVAILABLE.
3. CONTRACTOR SHALL PROTECT WATER SERVICE TO DRAGON HOUSE RESTAURANT AT ALL TIMES.

NOTE TO CONTRACTOR:
LOCATION OF EXISTING UTILITIES ARE APPROXIMATE AND SOME DEPTHS ARE UNKNOWN. CONTRACTOR SHALL POT HOLE AND VERIFY THE LOCATION AND DEPTH OF ALL UTILITIES PRIOR TO THE START OF EXCAVATION AND NOTIFY THE ENGINEER IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND COMPARED TO THE PLAN. DAMAGED UTILITY FACILITIES SHALL BE REPAIRED AT NO ADDITIONAL COST.



STORM DRAIN CONSTRUCTION NOTES:

- 20 CONSTRUCT CATCH BASIN NO 1 PER RCFWCD STD NO CB100.
- 21 CONSTRUCT LOCAL DEPRESSION NO 2 (CASE PER PLAN) PER RCFWCD STD NO LD201. (SEE SHEET 8 FOR DETAILS)
- 22 CONSTRUCT JUNCTION STRUCTURE NO 1 PER RCFWCD STD NO JS226 AND DETAIL ON SHEET 8.
- 23 FURNISH AND INSTALL 36" REINFORCED CONCRETE PIPE (1000-D). PIPE BEDDING SHALL CONFORM TO RCFWCD STD NO M815.
- 24 FURNISH AND INSTALL 24" REINFORCED CONCRETE PIPE (D-LOAD PER PLAN). PIPE BEDDING SHALL CONFORM TO RCFWCD STD NO M815.
- 25 NOT USED.
- 26 RECONSTRUCT CATCH BASIN NO 4 (FRAME, GRATE, AND TOP DECK) PER RCFWCD STD NO CB101.
- 27 CONSTRUCT CONCRETE COLLAR AND CONNECT TO EXISTING JUNCTION STRUCTURE PER RCFWCD STD NO M803.
- 28 INSTALL CATCH BASIN SCREENS.
- 29 INSTALL 12" C900 WATER LINE CLASS 150, AND CAP BOTH SIDES OF PIPE WITH MORTAR. CONTRACTOR SHALL COORDINATE WITH BOX SPRINGS MUTUAL WATER COMPANY REPRESENTATIVE PRIOR TO CONSTRUCTION.
- 30 CAP AND ABANDON 4" WATER LINE. CUT AND MORTAR ENDS AND FILL ABANDONED PIPE WITH SLURRY. REMOVE AS NEEDED TO CONSTRUCT STORM DRAIN.
- 31 PARALLEL TRENCH BACKFILL AND ROADWAY REPAIR PER CITY OF MORENO VALLEY STD NO MVSJ-132B-0.
- 32 PERPENDICULAR TRENCH BACKFILL AND ROADWAY REPAIR PER CITY OF MORENO VALLEY STD NO MVSJ-132A-0.
- 33 INSTALL RECESSED TRENCH PLATE PER CITY OF MORENO VALLEY STD NO MVSJ-133-0.
- 34 CONSTRUCT SPECIAL CONNECTION TO CATCH BASIN PER RCFWCD STD NO CB109.

HATCH / LINE LEGEND

SD	EXISTING STORM DRAIN	FO	EXISTING FIBER OPTIC
CATV	AT&T	---	SAWCUT LINE
SS	EXISTING SANITARY SEWER	---	ABANDONED WATER LINE
T	EXISTING TELECOMMUNICATION	SD	PROPOSED STORM DRAIN
W	EXISTING WATER	G	PROPOSED GAS
E	EXISTING ELECTRICAL	E	PROPOSED ELECTRICAL
COM	VERIZON	W	PROPOSED WATER LINE
G	EXISTING GAS		

DIGALERT
A PUBLIC SERVICE BY UNDERGROUND SERVICE ALERT
1-800-227-2600

THIS BLOCK TO BE REMOVED WHEN PLANS ARE APPROVED.

3rd REVIEW RECEIVED:	
3rd SUBMITTAL DATE:	
2nd REVIEW RECEIVED:	
2nd SUBMITTAL DATE:	
1st REVIEW RECEIVED:	
1st SUBMITTAL DATE:	

BENCHMARK
M-61-69 BRASS DISK, TOP OF CONCRETE HEADWALL AT THE NW COR. OF FREDERICK ST. AND ALESSANDRO BLVD. 175 FEET WEST OF FREDERICK ST., 48 FEET NORTH OF ALESSANDRO BLVD.; 4 FEET SW OF A GAS STATION LIGHT STATION AT THE SOUTH END, INSIDE A 4" CONCRETE PLANTER. SET A BRASS DISK MARKED M-61-69 IN THE TOP OF A CONCRETE POST NO MARKER POST SET. ELEV. 1569.98 DATE 11/14/89

BASIS OF BEARING
THE BASIS OF BEARINGS FOR THIS MAP IS THE CENTERLINE OF BUSINESS CENTER DRIVE BEING N88°39'10"E AS SHOWN HERE ON PARCEL MAP NO. 33930, PMB 220/43-44. DISTANCES SHOWN BETWEEN ARE GROUND.

MARK	DATE	INITIAL	DESCRIPTION	REC.	APPR	DATE
			E.O.R.			
			REVISION			

CITY OF MORENO VALLEY APPROVALS

APPROVED BY:	DATE:	BY:	RECOMMENDED:	DATE:
CITY TRAFFIC ENGINEER			PREM KUMAR	4/30/15
MAINTENANCE AND OPERATIONS MANAGER			DEPUTY PUBLIC WORKS DIRECTOR/ASSISTANT CITY ENGINEER	
TRAFFIC OPERATIONS SUPERVISOR			R.C.E. 52463	
SENIOR ENGINEER			APPROVED:	
			AHMAD R. ANSARI	5/1/15
			PUBLIC WORKS DIRECTOR/CITY ENGINEER	
			R.C.E. 51316	

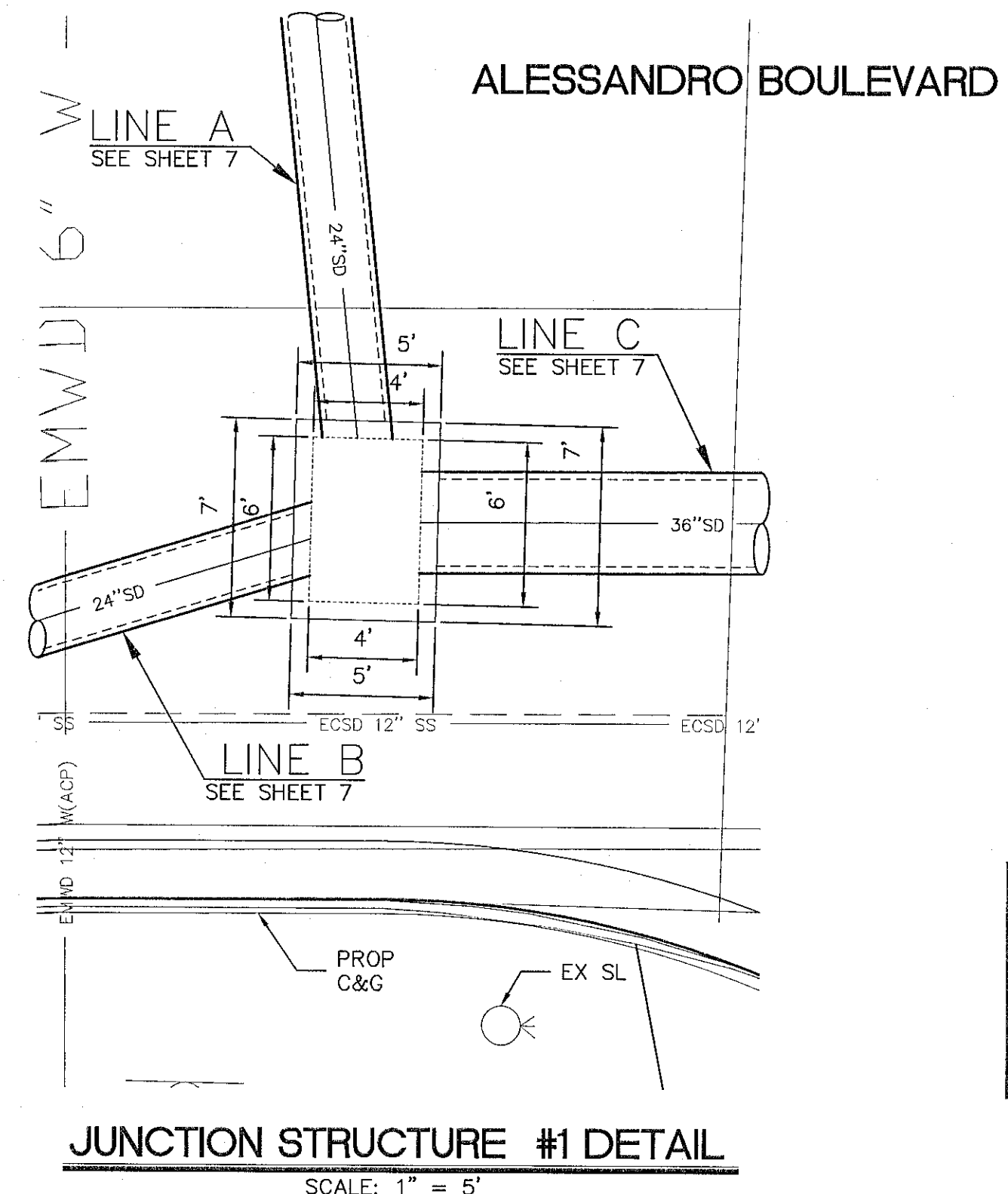
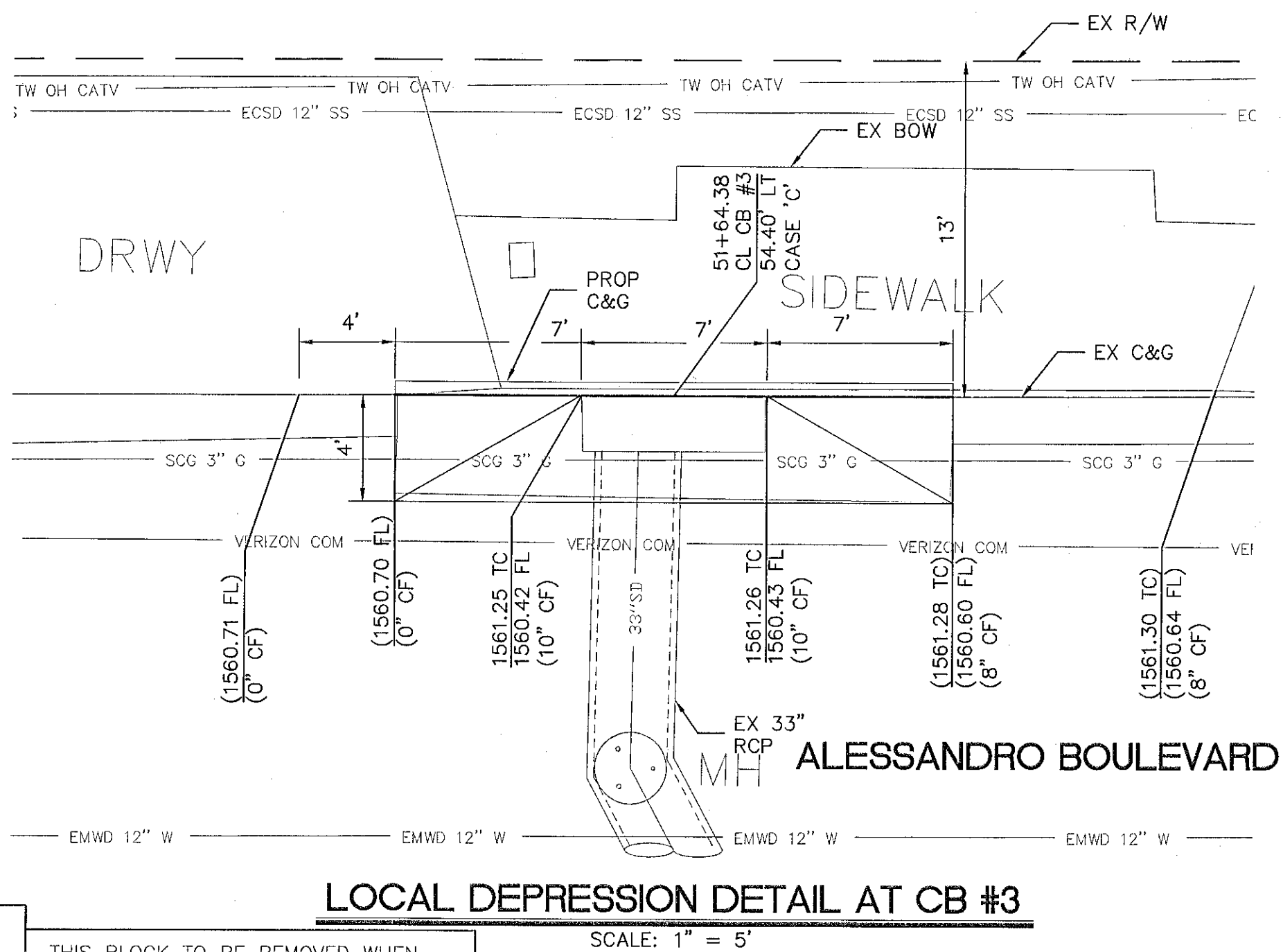
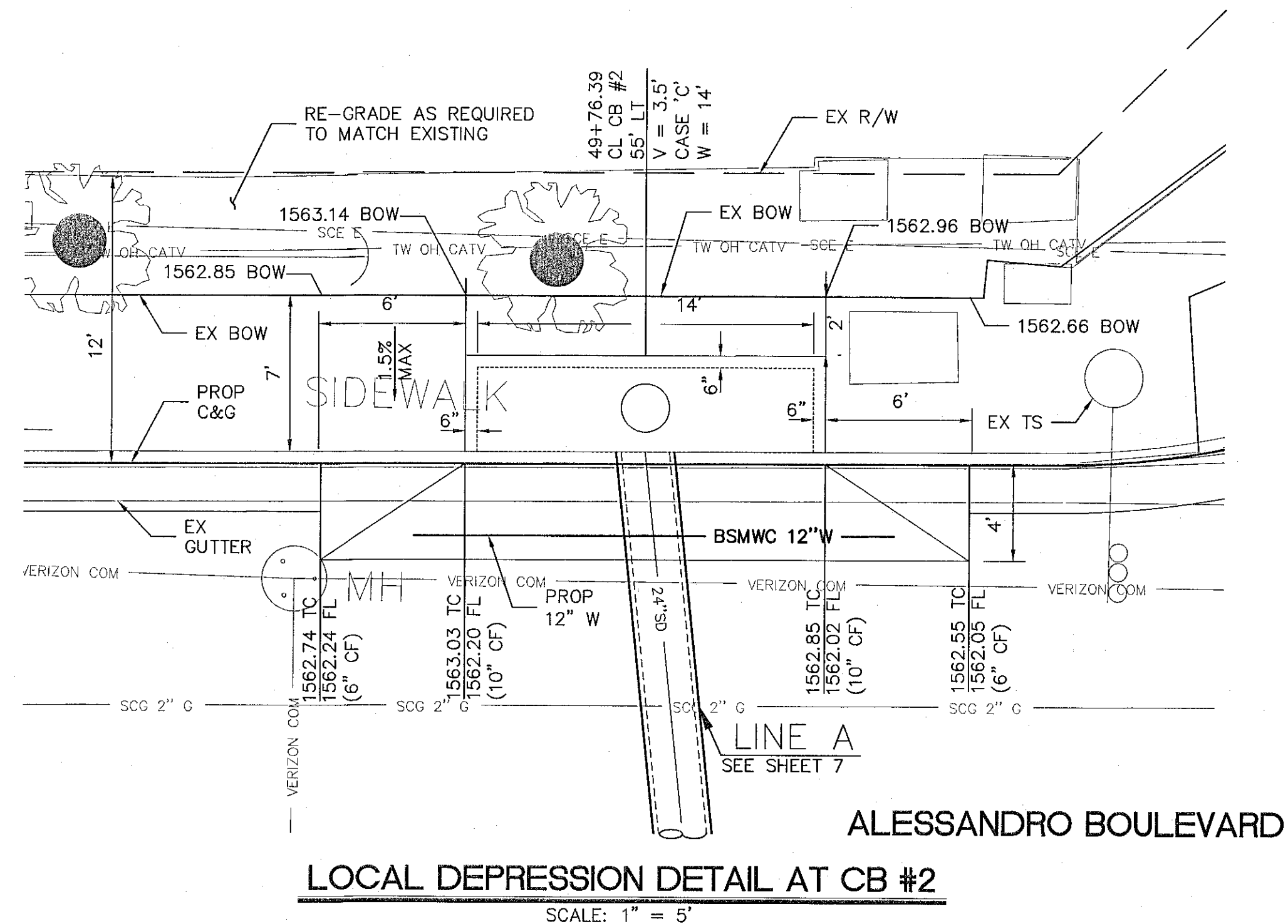
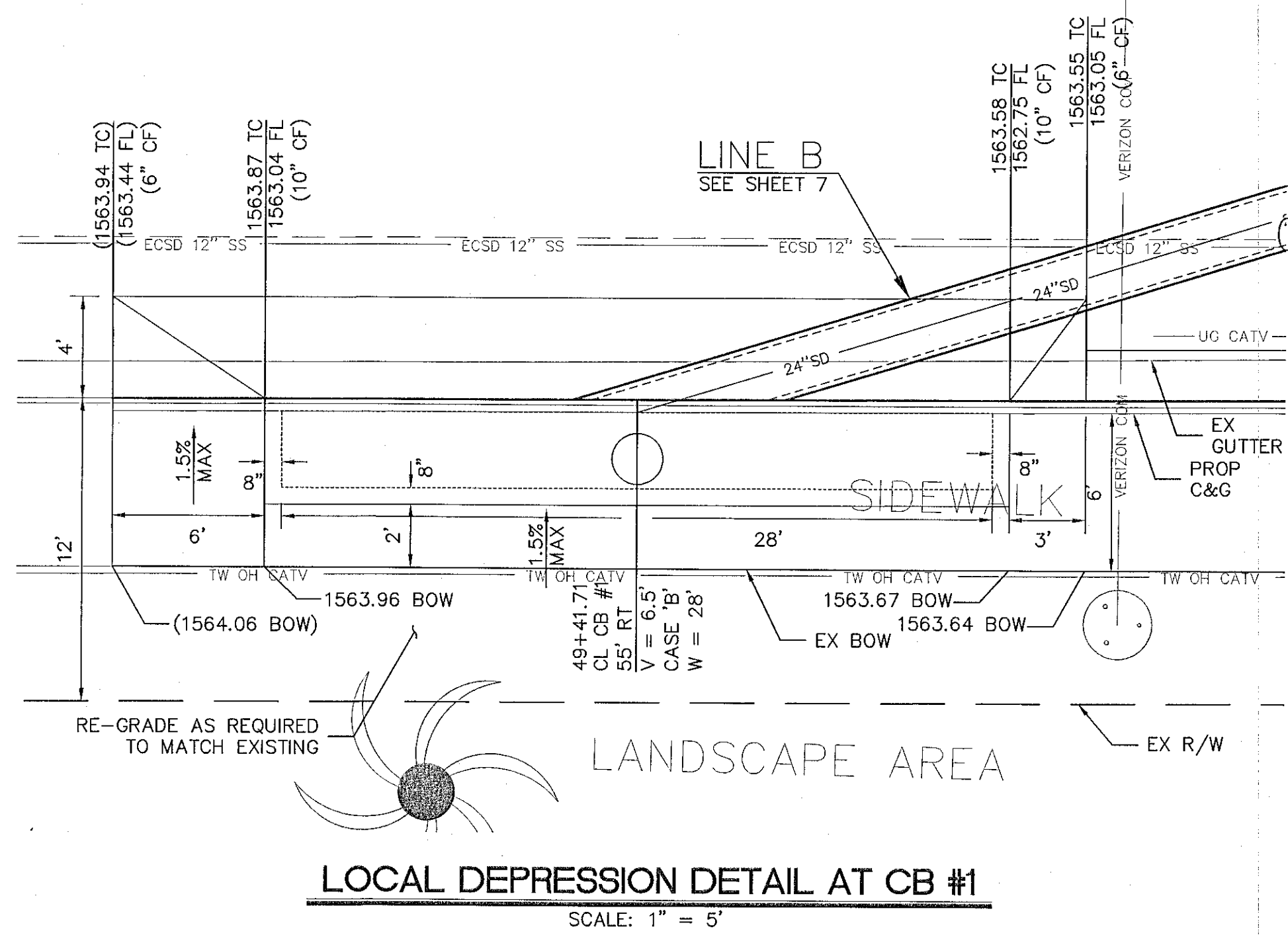
PSOMAS
3 HUTTON CENTRE DRIVE, SUITE 200
SANTA ANA, CA 92707
(714) 751-7373 FAX (751) 545-8883

UNDER THE SUPERVISION OF
AREF NAFTALI
P.E. NO. 64286 (EXP. 06/30/2015) DATE 4/27/2015

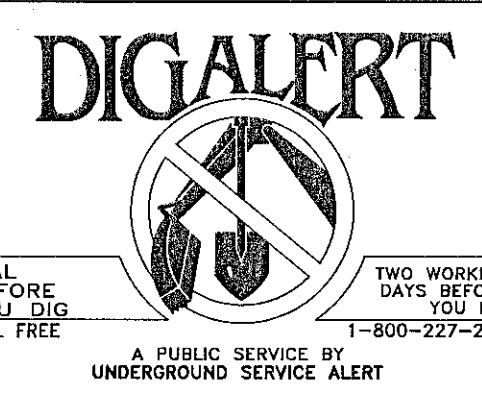
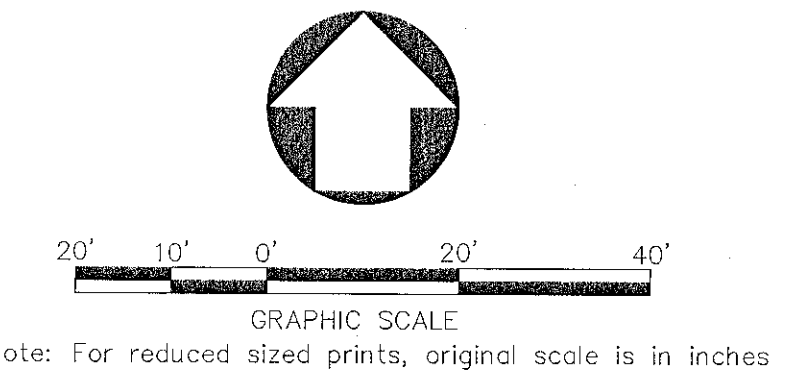
CITY OF MORENO VALLEY
ALESSANDRO BOULEVARD AND ELSWORTH STREET
INTERSECTION IMPROVEMENTS
PROJECT NO 801 0047 70 77

ACCT. NO. 2001-70-77-50001
SHEET 7 OF 8
CITY I. D. NO.

ALESSANDRO BOULEVARD



NOTE TO CONTRACTOR:
 LOCATION OF EXISTING UTILITIES ARE APPROXIMATE AND SOME DEPTHS ARE UNKNOWN. CONTRACTOR SHALL POT-HOLE AND VERIFY THE LOCATION AND DEPTH OF ALL UTILITIES PRIOR TO THE START OF EXCAVATION AND NOTIFY THE ENGINEER IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND COMPARED TO THE PLAN. DAMAGED UTILITY FACILITIES SHALL BE REPAIRED AT NO ADDITIONAL COST.



THIS BLOCK TO BE REMOVED WHEN PLANS ARE APPROVED.

3rd REVIEW RECEIVED:	
3rd SUBMITTAL DATE:	
2nd REVIEW RECEIVED:	
2nd SUBMITTAL DATE:	
1st REVIEW RECEIVED:	
1st SUBMITTAL DATE:	

BENCHMARK
 M-61-69
 BRASS DISK, TOP OF CONCRETE HEADWALL AT THE NW COR. OF FREDERICK ST. AND ALESSANDRO BLVD. 175 FEET WEST OF FREDERICK ST., 48 FEET NORTH OF ALESSANDRO BLVD.; 4 FEET SW OF A GAS STATION LIGHT STANCHION AT THE SOUTH END, INSIDE A 4" CONCRETE PLANTER, SET A BRASS DISK MARKED M-61-69 IN THE TOP OF A CONCRETE POST "NO MARKER POST SET" ELEV. 1569.88 DATE 11/14/89

BASIS OF BEARING

THE BASIS OF BEARINGS FOR THIS MAP IS THE CENTERLINE OF BUSINESS CENTER DRIVE BEING N88°39'10"E AS SHOWN HERE ON PARCEL MAP NO. 33930, FMB 220/43-44. DISTANCES SHOWN HEREON ARE GROUND.

MARK	DATE	INITIAL	DESCRIPTION	REC.	APPR	DATE
		E.O.R.	REVISION			

CITY OF MORENO VALLEY APPROVALS

APPROVED BY:	DATE:	BY:	RECOMMENDED:	DATE:
CITY TRAFFIC ENGINEER			PREM KUMAR	11/7/15
MAINTENANCE AND OPERATIONS MANAGER			DEPUTY PUBLIC WORKS DIRECTOR/ASSISTANT CITY ENGINEER	
TRAFFIC OPERATIONS SUPERVISOR				
SENIOR ENGINEER	4/29/15	HJW	APPROVED:	5/1/15
			AHMAD R. ANSARI	
			PUBLIC WORKS DIRECTOR/CITY ENGINEER	
			R.C.E. 51316	

PSOMAS
 3 HUTTON CENTRE DRIVE, SUITE 200
 SANTA ANA, CA 92707
 (714) 751-7373 FAX (751) 545-8883

UNDER THE SUPERVISION OF

AREF NAFTALI
 P.E. NO. 64286 (EXP. 06/30/2015) DATE 4/27/2015

CITY OF MORENO VALLEY
 ALESSANDRO BOULEVARD AND ELSWORTH STREET
 INTERSECTION IMPROVEMENTS
 PROJECT NO 801 0047 70 77
 STORM DRAIN DETAILS

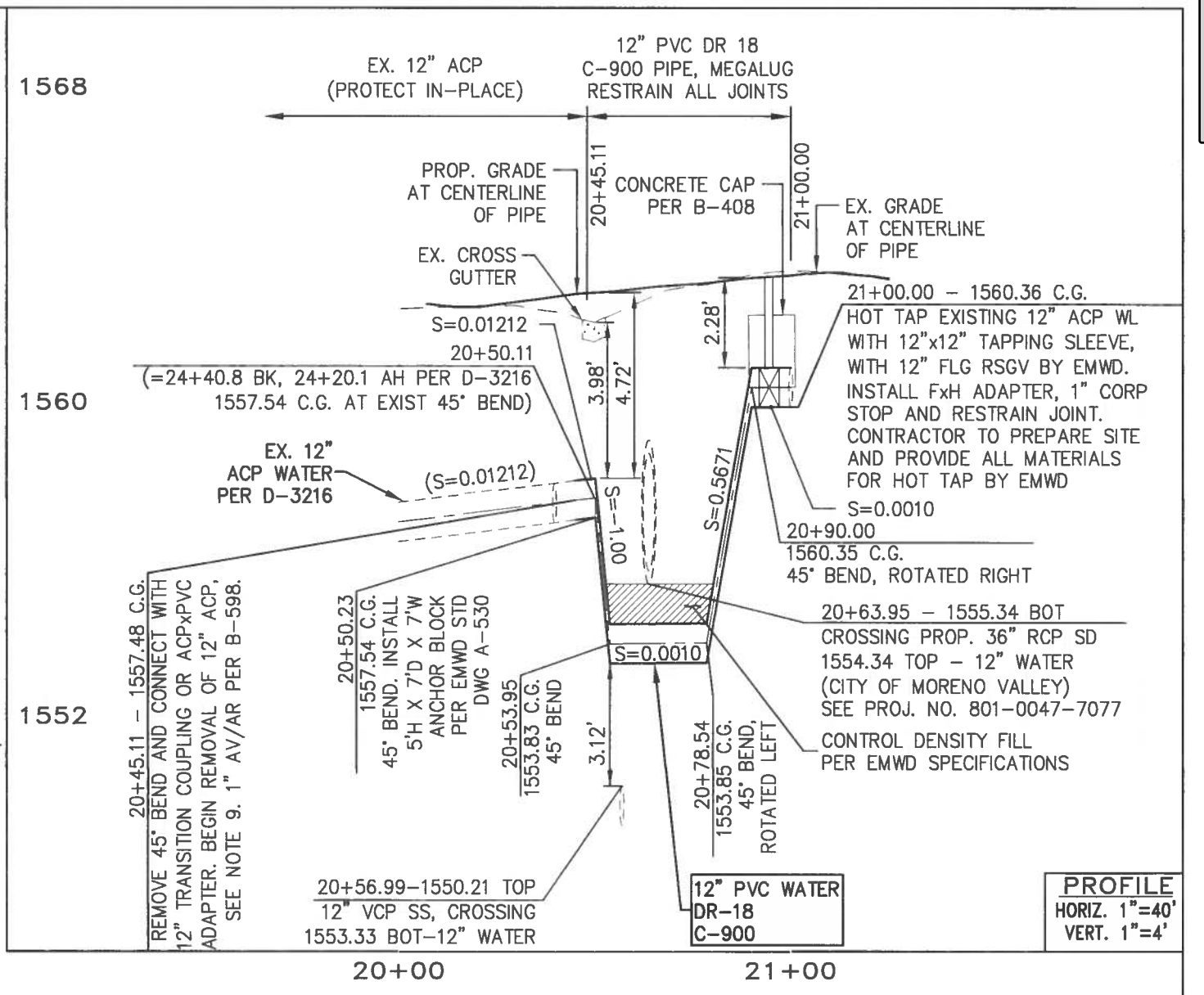
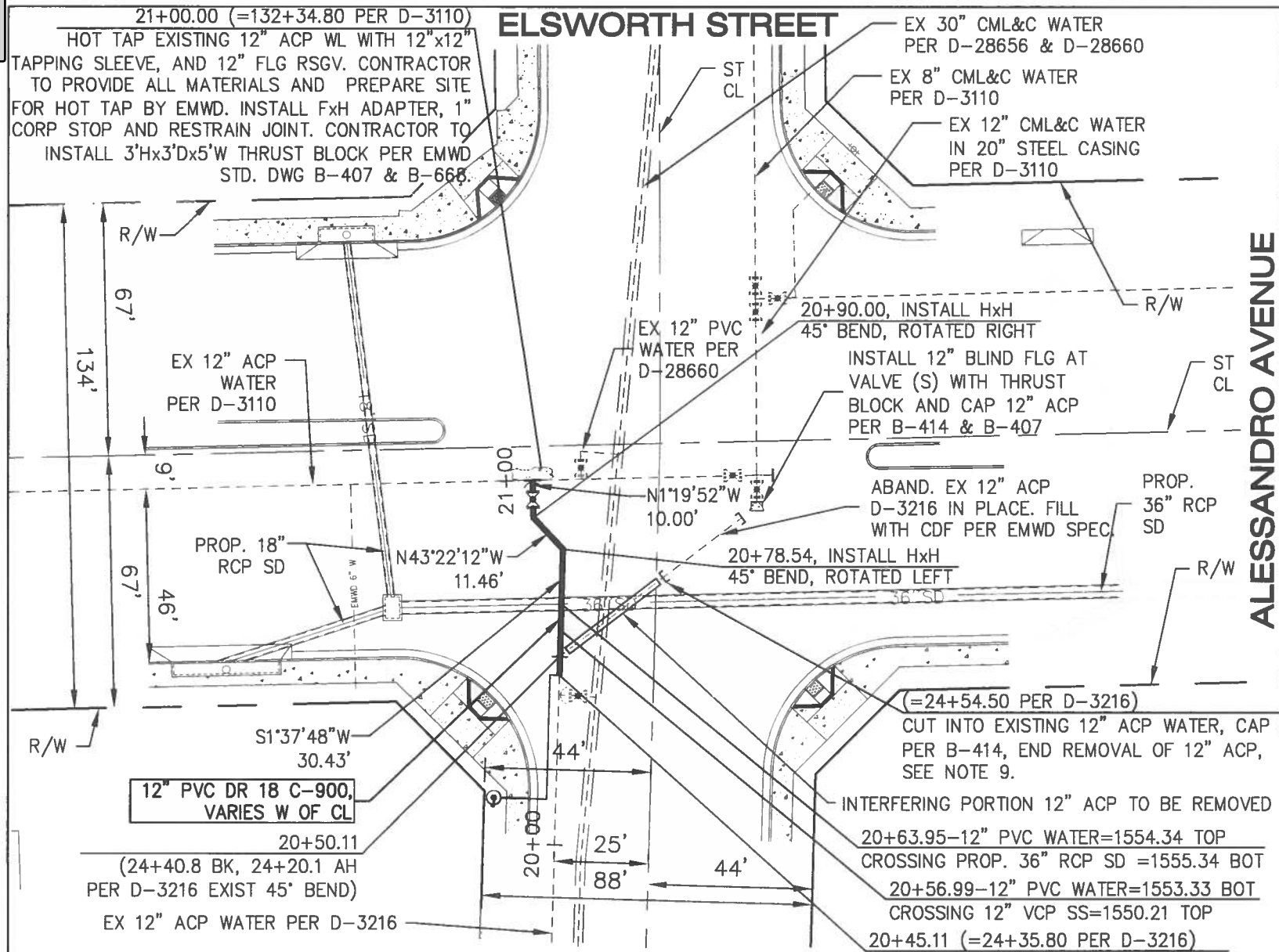
ACCT. NO. 2001-70-77-50001

SHEET 8 OF 8

CITY I. D. NO.

A.9.b

Packet Pg. 103



- NOTES:**
- 12" PVC PIPE (DR 18) PER AWWA C-900 & EMWD SPECIFICATIONS.
 - FITTINGS TO BE DUCTILE OR GRAY IRON FLANGED, BOLTED MECHANICAL OR PUSH-ON JOINTS IN ACCORDANCE WITH AWWA C-208, AND CML AND TAR (SEAL) COATED IN ACCORDANCE WITH EMWD STANDARDS.
 - ALL DUCTILE OR GRAY IRON FITTINGS SHALL BE POLYETHYLENE ENCASED IN ACCORDANCE WITH AWWA C-105 AT THE TIME OF INSTALLATION PER EMWD STANDARDS AND SPECIFICATIONS.
 - A JOINT RESTRAINT DEVICE SHALL BE USED ON ALL MAINLINE PIPE JOINTS PER EMWD STANDARD B-663.
 - PRIOR TO START OF WORK, CONTRACTOR SHALL EXPOSE EXISTING WATER SYSTEM AND VERIFY EXISTING ELEVATIONS AT STA 20+45.11 AND STA 21+00.00.
 - INSTALL LOCATOR WIRE PER EMWD STD. B-656 AND EMWD STANDARDS AND SPECIFICATIONS.
 - INSTALL 1" AIR VAC PER EMWD STD. B-598 AND EMWD STANDARDS AND SPECIFICATIONS.
 - CONNECTIONS TO EXISTING WATER LINE TO BE COORDINATED WITH INSPECTOR.
 - CONTRACTOR SHALL MEET ALL CAL/OSHA, AND CAL/EPA REQUIREMENTS AND AWWA WORK PRACTICES FOR ASBESTOS-CEMENT PIPE OPERATIONS. ALL REMOVED AC PIPE SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND SHALL BE DISPOSED OF IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL LAWS. CONTRACTOR SHALL BE LICENSED TO HANDLE HAZARDOUS WASTES.
 - WHERE HOT TAP CONNECTIONS ARE SPECIFIED, EMWD SHALL HOT TAP EXISTING WATERLINES, CONTRACTOR SHALL PROVIDE ALL LABOR AND MATERIALS FOR EXCAVATION, CONNECTION, VALVES, TAPPING SLEEVES, ETC. AND BACKFILL.

REVISIONS			APPROVALS			BM: M-61-69, EL: 1596.96, DATE: 11/89	
NO.	DATE	INITIAL	DESCRIPTION	APPR.	DATE	PROJECT ENG.	DATE
						DESIGNED	AGR 01/16
						DRAWN	AGR 01/16
						CHECKED	NG 01/16
REFERENCES							
D-1615, D-3110, D-3216							
D-28656, & D-28660							

PSOMAS
3 Hutton Centre Drive, Suite 200
Santa Ana, CA 92707
Tel (714) 751-7373
Fax (714) 545-8883
PREPARED UNDER THE SUPERVISION OF:

NEHA GAJJAR R.C.E. NO. 55574

SCALE: 1" = 40'

EASTERN MUNICIPAL WATER DISTRICT
RIVERSIDE COUNTY, CALIFORNIA

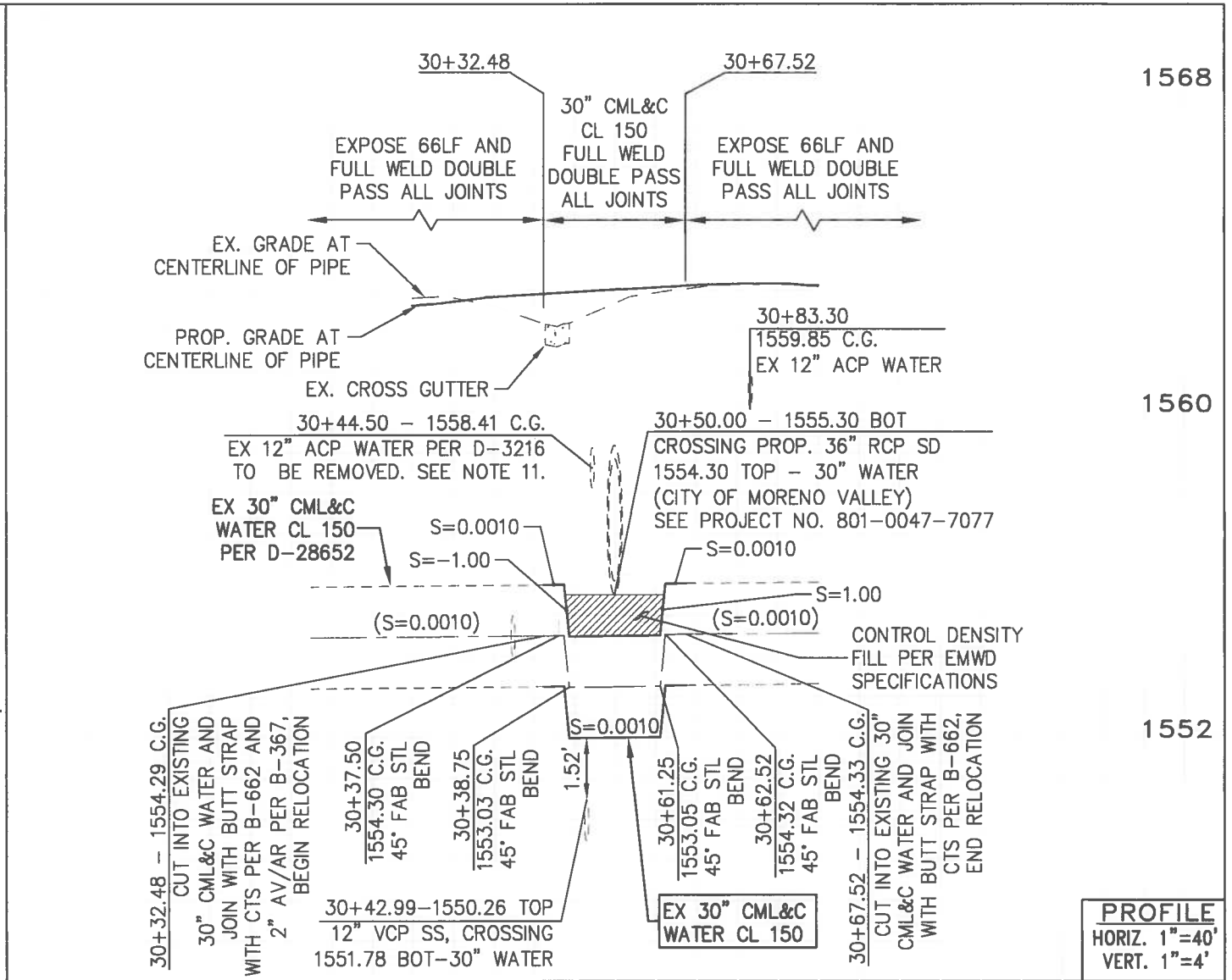
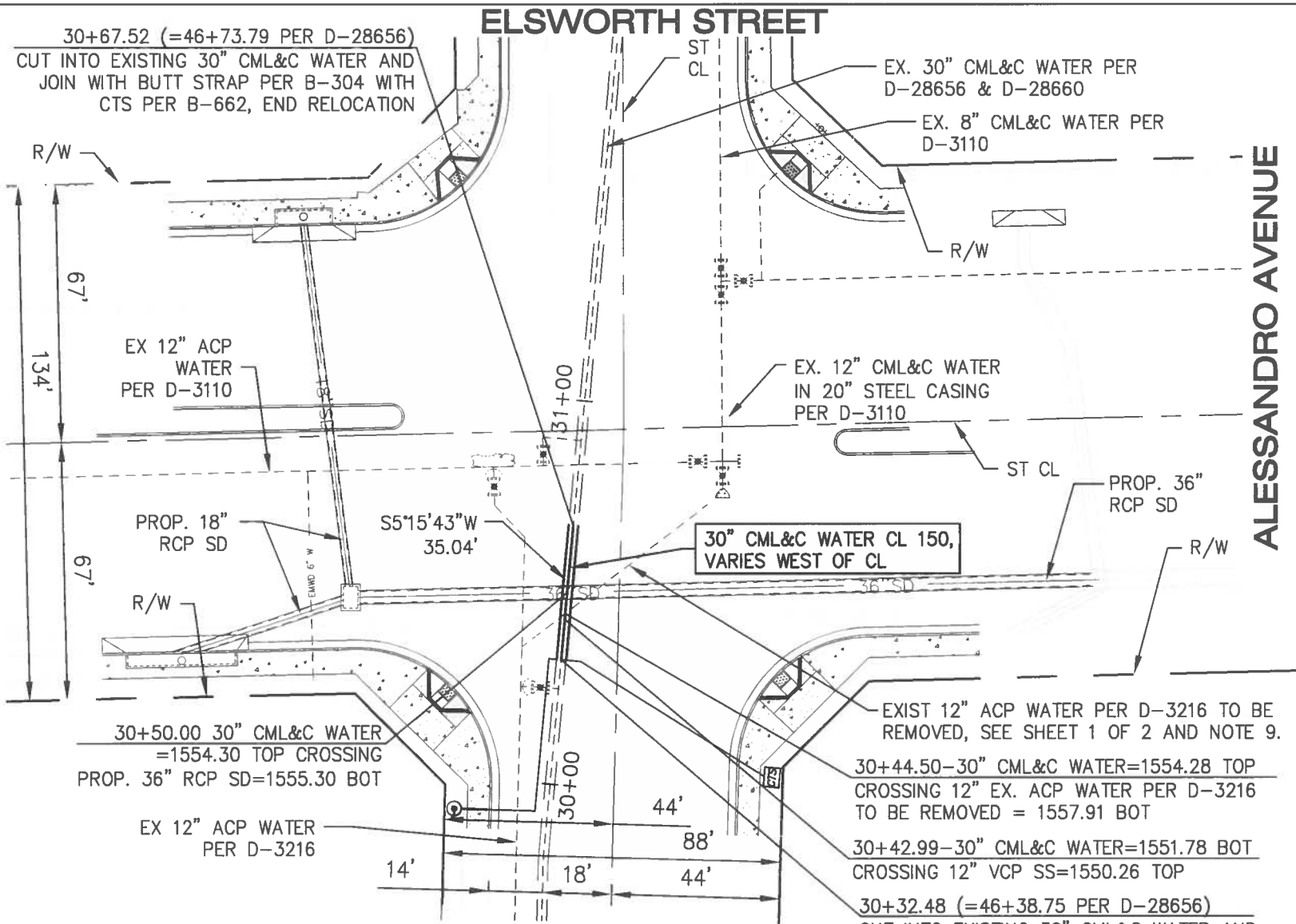
12" ACP WATER MAIN RELOCATION
ALESSANDRO AVENUE AND ELSWORTH STREET
STA 20+45.11 TO STA 21+00.00

APPROVED: 1/27/16
CIVIL ENGINEER OF SUBDIVISION DATE

W.O.13-535	SA-4
C.O.	ID#-10
COORD.	80C-52
SHT.	1 OF 2
SK-1263	

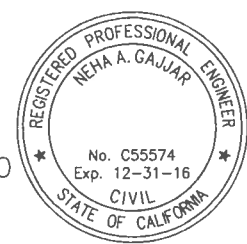
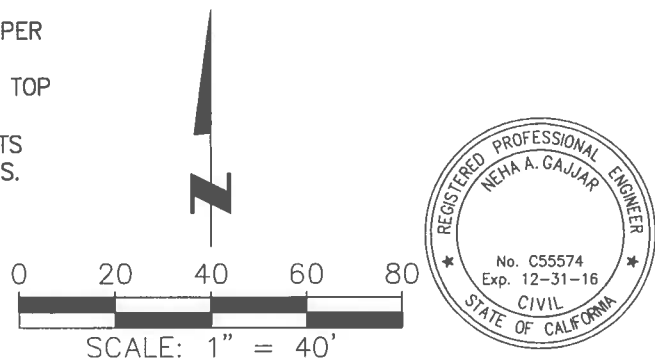
EXHIBIT "B"

M:\2EA5031000\WATRES\TASKS\100% SK Drawings\SHEETS\SK-1263.dwg 01/22/16 10:30am



NOTES:

1. 30" CML&C CLASS 150 MIN 1/4" THICK PER AWWA C-200 AND C-205.
2. ALL WELDS TO BE FULL WELD DOUBLE PASS PER EMWD STD SPECIFICATION SECTIONS 02718, 15059, 15061.
3. ALL FITTINGS SHALL BE IN ACCORDANCE WITH AWWA C-208.
4. ALL FITTINGS SHALL BE TYPE II OR V CEMENT COATED IN ACCORDANCE WITH AWWA C-205.
5. PIPE FABRICATION IN ACCORDANCE WITH AWWA C-200 & EMWD SPECIFICATIONS.
6. PRIOR TO FABRICATION OF PIPELINE, CONTRACTOR SHALL EXPOSE EXISTING WATER SYSTEM AND VERIFY EXISTING ELEVATIONS AT STA 30+32.48 AND STA 30+67.52.
7. INSTALL LOCATOR WIRE PER EMWD STD. B-656 AND EMWD STANDARDS AND SPECIFICATIONS.
8. INSTALL 2" OUTLET PER STANDARD PLAN B-271 FOR 2" AIR VAC PER B-367.
9. CONNECTIONS TO EXISTING WATER LINE TO BE COORDINATED WITH EMWD INSPECTOR.
10. ONE (1) BUTT STRAP AT EACH CONNECTION TO EXISTING CML&C WTR PER EMWD STD. B-304. TOP HALF WITH HAND HOLES SHALL BE SHOP FABRICATED. BOTTOM HALF TO BE WELDED TO TOP HALF & HOST PIPE IN THE FIELD.
11. CONTRACTOR SHALL MEET ALL CAL/OSHA, AND CAL/EPA REQUIREMENTS AND AWWA WORK PRACTICES FOR ASBESTOS-CEMENT PIPE OPERATIONS. ALL REMOVED AC PIPE SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND SHALL BE DISPOSED OF IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL LAWS. CONTRACTOR SHALL BE LICENSED TO HANDLE HAZARDOUS WASTES.
12. SHOP DRAWINGS FOR CML&C SHALL BE SUBMITTED AND APPROVED BY EMWD PRIOR TO FABRICATION.



PSOMAS

3 Hutton Centre Drive, Suite 200
Santa Ana, CA 92707
Tel (714) 751-7373
Fax (714) 545-8883
PREPARED UNDER THE SUPERVISION OF:

NEHA GAJJAR R.C.E. NO. 55574

REVISIONS			APPROVALS			BM: M-61-69, EL: 1596.96, DATE: 11/89	DATE
NO.	DATE	INITIAL	DESCRIPTION	APPR.	DATE	DESIGNED	AGR
						DRAWN	AGR
						CHECKED	NG
REFERENCES							
D-1615, D-3110, D-3216							
D-28656, & D-28660							

EASTERN MUNICIPAL WATER DISTRICT
RIVERSIDE COUNTY, CALIFORNIA

30" CML&C WATER MAIN RELOCATION
ALESSANDRO AVENUE AND ELSWORTH STREET
STA 30+32.48 TO STA 30+67.52

APPROVED: *Arnold A. Arroyo* 1/27/16
CIVIL ENGINEER OF SUBDIVISION DATE

W.O.13-535	SA-4
C.O.	ID#-10
COORD.	80C-52
SHT.	2 OF 2
SK-1264	

Exhibit C - Alessandro and Elsworth Water Relocation Estimated Total Costs

Item No.	Additive Bid Items	Estimated Costs				Bid Amount	Actual Costs
		Unit	Quantity	Unit Price	Total	To be completed once bids opened	To be completed after construction
EMWD 1	Furnish and install all necessary materials, labor, and equipment for the construction of the 12-inch PVC water pipeline relocation per SK-1263, including but not limited to the installation of all necessary appurtenances, dewatering of existing pipeline, all testing , start-up as specified, removal and disposal of existing pipeline, and trench backfill per EMWD standards, contract drawings, and specifications, complete and in place .	LS.	1	\$25,000.00	\$25,000.00		
EMWD 2	Prepare excavation for Hot Tap of 12" ACP water pipeline by EMWD per (SK-1263).	LS	1	\$2,000.00	\$2,000.00		
EMWD 3	Furnish and install all necessary materials, labor, and equipment to cut and connect to existing 12-inch AC pipeline per SK-1263	LS.	1	\$4,000.00	\$4,000.00		
EMWD 4	Furnish and install all necessary materials, labor, and equipment for the construction of the 30-inch CML&C water pipeline relocation per SK-1264, including but not limited to the installation of all necessary appurtenances, dewatering of existing pipeline, all testing , start-up as specified, removal and disposal of existing pipeline, and trench backfill per EMWD standards, contract drawings, and specifications, complete and in place .	LS.	1	\$40,000.00	\$40,000.00		
EMWD 5	Furnish and install all necessary materials, labor, and equipment to cut and connect to existing 30-inch CML&C pipeline per SK-1264	LS.	1	\$7,000.00	\$7,000.00		
EMWD 6	Adjust Valve and/or Pull Box to Grade	EA.	4	\$250.00	\$1,000.00		
EMWD 7	Fire Hydrant Reconnection (Valve and pipe included, EMWD)	LS.	1	\$3,500.00	\$3,500.00		
	SUBTOTAL BID ITEMS				\$82,500.00	\$0.00	\$0.00
	CHANGE ORDERS				\$0.00	\$0.00	\$0.00
	Administrative Costs						
	Construction Administration				\$4,000.00	\$4,000.00	\$4,000.00
	Construction Survey Staking				\$800.00		
	Geotechnical Materials Testing				\$2,000.00		
	SUBTOTAL ADMINISTRATIVE COSTS				\$6,800.00	\$4,000.00	\$4,000.00
	TOTAL BID ITEMS + CHANGE ORDERS + ADMIN COSTS				\$89,300.00	\$4,000.00	\$4,000.00

**FIRST AMENDMENT TO AGREEMENT
FOR PROFESSIONAL CONSULTANT SERVICES
PROJECT NO. 801 0047 70 77**

This First Amendment to Agreement is by and between the CITY of MORENO VALLEY, a municipal corporation, hereinafter referred to as "City," and **PSOMAS** a California corporation, hereinafter referred to as "Consultant." This First Amendment to Agreement is made and entered into effective on the date the City signs this Amendment.

RECITALS:

Whereas, the City and Consultant entered into an Agreement entitled "AGREEMENT for PROFESSIONAL CONSULTANT SERVICES," hereinafter referred to as "Agreement," dated February 13, 2014.

Whereas, the Consultant is providing consultant services for **Alessandro/Elsworth Intersection Improvements**.

Whereas, it is desirable to amend the Agreement to extend the Agreement termination date as is more particularly described in Section 1 of this First Amendment.

SECTION 1 AMENDMENT TO ORIGINAL AGREEMENT:

1.1 The Agreement termination date is extended from December 31, 2017 to **December 31, 2018**, unless the termination date is further extended by an Amendment to the Agreement.

1.2 This Agreement is hereby amended to provide "additional support services during construction" as set forth in Exhibit "A" to this Amendment, attached hereto and incorporated herein.

**AMENDMENT TO AGREEMENT FOR
PROFESSIONAL CONSULTANT SERVICES
PROJECT NO. 801 0047 70 77**

1.2 The total “Not to Exceed” fee for this contract is \$140,925 (\$126,550 for the original Agreement, plus \$14,375 for the First Amendment to Agreement).

SECTION 2

2.1 Except as otherwise specifically provided in this Amendment, all other terms and conditions of the Agreement shall remain in full force and effect.

IN WITNESS HEREOF, the parties have each caused their authorized representative to execute this Agreement.

SIGNATURE PAGE TO FOLLOW:

**AMENDMENT TO AGREEMENT FOR
PROFESSIONAL CONSULTANT SERVICES
PROJECT NO. 801 0047 70 77**

IN WITNESS HEREOF, the parties have each caused their authorized representative to execute this Agreement.

City of Moreno Valley

PSOMAS

BY: _____
City Manager

BY: _____

Date

TITLE: _____
(President or Vice President)

Date

<u>INTERNAL USE ONLY</u>
APPROVED AS TO LEGAL FORM:
_____ City Attorney
_____ Date
RECOMMENDED FOR APPROVAL:
_____ Department Head
_____ Date

BY: _____

TITLE: _____
(Corporate Secretary)

Date

Attachments: Exhibit A – Consultant’s Proposal

Attachment: Amendment No. 1 (2267 : APPROVE REIMBURSEMENT AGREEMENT FOR RELOCATION OF EASTERN MUNICIPAL WATER

September 22, 2016

Margery Lazarus, PE
 City of Moreno Valley
 14177 Frederick Street
 Moreno Valley, CA 92552

Subject: Alessandro/Elsworth Intersection Improvement, HSIPL 5441(056)
 Additional Service Request (ASR) #1: Miscellaneous updates in Plans and Specifications

Dear Margery:

As a follow-up to recent relocations of utilities, updates to striping, traffic signal equipment related to the improvements at the intersection of Alessandro Boulevard and Elsworth Street, Psomas is hereby submitting this amendment request to update associated Plans and Specifications in preparation for construction. Itemized tasks pertaining to these updates are detailed as follow;

Scope of Work:

- 1) Update the existing improvement plans to reflect relocations of SCE, and Gas Lines as 'As-Built' to the improvement drawings. This work consists of update to the utility base file and call outs to 3 improvement sheet drawings.
- 2) Update, slurry/overlay limit and striping south of Alessandro Boulevard on Elsworth Street and the Traffic Signal Plan, to reflect recently added camera equipment.
- 3) Update Specification document which includes incorporation of proposed relocations of water lines owned and maintained by Eastern Municipal Water District (EMWD) and Box Springs Mutual Water Co. (BSMWC). This task also involves updating Technical Specifications to incorporate traffic signal operational, equipment provision as well as traffic control requirements.
- 4) Update Bid Schedule in the Technical Specifications accordingly, to include the latest signal-related practice and technology as directed by the City.
- 5) Through C-Below, Psomas' subconsultant, perform additional utility investigation on an unknown 18-in steel-encased underground line trending north-south across Alessandro Boulevard at Elsworth Street. Additional utility investigation will include pothole, and inspection via CCTV camera in an attempt to locate and identify status of the unknown pipeline.
- 6) Perform the necessary coordination with the City, including up to 2 meetings.

3 Hutton Centre Drive
 Suite 200
 Santa Ana, CA 92707

Tel 714.751.7373
 Fax 714.545.8883
www.psomas.com

Fees : Psomas will be performing the aforementioned service for a “Not-to-Exceed” fee of \$ **14,755** based on breakdown in the following page

We appreciate the opportunity to continue assisting the City in the preparation of this project for construction. If you have any questions, please do not hesitate to call me at (714) 481-7956, or email: Arief.naftali@psomas.com. Thank you for your consideration.

Respectfully Submitted,

Authorization to Proceed

PSOMAS

City of Moreno Valley

Arief Naftali, PE, TE
Project Manager

Signature

Name/Title

3 Hutton Centre Drive
Suite 200
Santa Ana, CA 92707

Tel 714.751.7373
Fax 714.545.8883
www.psomas.com

Attachment: Amendment No. 1 (2267 : APPROVE REIMBURSEMENT AGREEMENT FOR RELOCATION OF EASTERN MUNICIPAL WATER

Additional Service Request No. 1

Alessandro Blvd/Elsworth St
Intersection Improvements

Description Consultant Services	QA \ QC Manager	Project Manager	Project Engineer	Staff Engineer	Project Assistant	Total Hours	Direct Labor Subtotal	Subconsultant Fees (Cbelow & LIN Consulting)	Total Cost					
	\$195	\$190	\$135	\$110	\$95									
<u>Various Updates to Plans and Specifications</u>														
1. Update of SCE and Gas Line As-Builts		1	3	4		8	\$ 1,035		\$ 1,035					
2. Update striping and signal plan		2		4		6	\$ 820	\$ 2,425	\$ 3,245					
3. Update Specifications (including EMWD Specs incorporation)	1	10	4		3	18	\$ 2,920		\$ 2,920					
4. Update Bid Schedule in Technical Specifications	1	2		4	2	9	\$ 1,205		\$ 1,205					
5. Additional utility investigation on an unknown line (by C-Below)		2	2		1	5	\$ 745	\$ 2,665	\$ 3,410					
6. Coordination with up to 2 Project Meetings		10	4			14	\$ 2,440		\$ 2,440					
Reimbursable Expenses =									\$ 500					
PROJECT TOTAL =						2	27	13	12	6	60	\$ 9,165	\$ 5,090	\$ 14,755
STAFF UTILIZATION =						3%	45%	22%	20%	10%				

9/22/2016



Estimate

Job No. 14-0174
Quote No. Q-03026-4
Date: 5/12/2016 11:07 AM
Expires On: 10/31/2016

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Bill To
 Psomas
 3 Hutton Centre Drive, Suite 200
 Santa Ana, CA 92707

Job Name
Alessandro/Elsworth Potholing
 Prevailing Wage

Primary Contact
 Vincent Hellens, Jr., ENV SP
 (714) 481-7914
 vincent.hellens@psomas.com

Jobsite Address
 Alessandro & Elsworth
 Moreno Valley, Ca

BUSINESS DEVELOPER	EXT	EMAIL	CELL	PAYMENT TERMS
Nick Loera	x210	nickl@cbelow.com	(310) 749-9351	Net 30

C Below, Inc. submits this proposal for the Alessandro/Elsworth Potholing project. Our proposal is based on the enclosed estimated hourly breakdown and the C Below Schedule of Fees. In order to successfully complete the outlined scope of services in this proposal our field technicians will need uninterrupted clear access to the work area and the appropriate project documentation.

We appreciate the opportunity to provide you with our services and look forward to helping assure a safe and successful project.

Scope of Work

Pothole down to an unknown 18" steel line approximately 7' deep. Once the line is exposed, direct connect an electromagnetic locator to the line to locate it to an access point or marker with the goal of determining what type of utility it is and who it belongs to. Client will provide the location of the pothole on their exhibit before we mobilize to assure we have the correct TC setup.

If an access point (ie manhole, etc.) is found, C Below will mobilize a CCTV crew to perform a video inspection of the line.

- Exclusions:
 Permitting fees
 Designed TC Plans
 Hot Patching

Attachment: Amendment No. 1 (2267 : APPROVE REIMBURSEMENT AGREEMENT FOR RELOCATION OF EASTERN MUNICIPAL WATER

Locating

Name	Description	Qty	Unit	Rate	Extended
Locating Supervising Technician	Locate Utilities Electrical, Comm, Water, Power, Gas, Sewer, Storm Drain	4.00	Hours	\$175.00	\$0.00
Locating Discount:					\$700.00
Locating Estimate Total:					\$0.00

Potholing

Name	Description	Qty	Unit	Rate	Extended
Pothole 5'-10' Deep	Standard Pothole Includes standard Perma-Patch repair.	1.00	Each	\$600.00	\$600.00
Mobilization Potholing	Mobilization for Potholing Crew Plus Equipment	1.00	Hours	\$225.00	\$225.00
Potholing Estimate Total:					\$825.00

CCTV

Name	Description	Qty	Unit	Rate	Extended
CCTV Pipe Inspection	Video Pipe Inspection plus locating. Included video file of results.	4.00	Hours	\$310.00	\$1,240.00
Mobilization CCTV	Mobilization for CCTV Technicians and Equipment.	1.00	Hours	\$225.00	\$0.00
CCTV Discount:					\$225.00
CCTV Estimate Total:					\$1,240.00

Traffic Control

Name	Description	Qty	Unit	Rate	Extended
Traffic Control 0-25 MPH	Traffic Control setup for 0-25 MPH zones	1.00	Per Day	\$600.00	\$600.00
Traffic Control Estimate Total:					\$600.00

Estimate Total: \$2,665.00

Attachment: Amendment No. 1 (2267 : APPROVE REIMBURSEMENT AGREEMENT FOR RELOCATION OF EASTERN MUNICIPAL WATER

General Terms and Conditions for Services

Provided by C Below, Inc.

For the remainder of this document, C Below, Inc. will be referred to as CBI and the Owner or Owner's representative will be referred to as the CLIENT.

ANTICIPATED COSTS

CBI's estimated budget is based upon information provided by the Client. Our ability to perform within the estimated budget depends heavily on the accuracy of the information provided, as well as the cooperation and attentiveness of the Client's management staff. Our accounting department will provide the Client with a percentage of the estimated budget used on each invoice. The Client's management staff shall monitor the percentage of work remaining to assure CBI's services are not greater than the estimated budget. If CBI performs less work than the estimated budget, the Client's costs will be less. Likewise, if the duration of our services exceeds our estimated budget, the Client will incur more cost. Verbal requests made by project representatives to perform services beyond our estimated budget are considered authorization to perform billable work. Project actual budget totals may vary. Estimated budget hours are based on a 40-hour/Monday - Friday workweek, 8-hours per day, excluding weekends, holidays and overtime.

The Client agrees that any "budget estimates", "anticipated costs" or other like documentation prepared by CBI is NOT a "not to exceed budget", "guaranteed maximum" or "lump sum". The Client will be invoiced for all work performed based on CBI's Schedule of Fees and these Terms & Conditions.

MINIMUM CHARGES

All locating services are based on a minimum of four hours. Over four hours shall be a minimum of eight hours. If a technician is scheduled to perform a service and no work is performed, a two hour minimum charge shall apply (show-up charge).

WORKING HOURS

CBI's regular workweek is Monday - Friday. Normal work hours are 7:00 am – 5:00 pm.

For work performed Monday – Friday, overtime hours (1.5 times the contracted hourly rate) apply after eight hours worked per day. Premium time hours (2 times the contracted hourly rate) apply after twelve hours worked per day. Work performed on Saturday shall be billed at 1.5 times the contracted hourly rate. Work performed on Sundays and Holidays shall be billed at 2.0 times the contracted hourly rate. Holidays observed by CBI are New Year's Day, Memorial Day, Independence Day, Labor Day, Veterans Day, Thanksgiving, the day after Thanksgiving and Christmas.

Overtime hour charges shall be in one-hour increments.

SCHEDULING & CANCELLATION

A minimum of 24-hours notice is required when scheduling CBI's services. If services are requested the same day or after 2:00 pm the preceding day, a premium expedite fee of \$75 per technician will apply.

If services are canceled less than 24-hours before the scheduled start time, a fee of \$75 per technician will apply.

PREVAILING WAGE

The prices quoted within are NOT Prevailing Wage or Union unless specifically stated on the first page of this document. If this project requires Prevailing Wage, our hourly rates will increase the proportional percentage increase every July 1 in accordance with the wage listed by the Director of Industrial Relations which is tied to any applicable union or collective bargaining agreement documented annual increases plus corresponding changes in our general administration and overhead expenses. These adjustments shall become the agreed upon basis for charges by CBI to the Client.

CERTIFIED PAYROLL

Certified payroll requests will have a processing fee applied for each project, billed on every invoice in the amount of \$75.00.

C.O.D.

Projects totaling less than \$5,000.00 in services for Clients that have not submitted credit approval through the CBI accounting department shall be performed on Cash on Delivery (C.O.D.) basis. Prior to the start of our services the CBI technician will collect a check from the Client. For all other projects, please see the TERMS OF PAYMENT section of this document.

TERMS OF PAYMENT

The Client agrees invoices rendered for professional or technical services will be prepared bi-monthly and are due upon presentation. Invoices will be deemed past due if unpaid within thirty (30) days from date of invoice, and will be subject to a monthly finance charge of 1.5% of invoice total for each month unpaid.

All invoice errors or necessary corrections shall be submitted to CBI within fifteen (15) days of receipt of the invoice; thereafter the Client acknowledges the invoice is correct and valid for payment due to CBI.

CBI reserves the right to terminate services to the Client without notice if the Client's account is not paid currently. Upon such termination of services, the entire amount accrued for all services performed shall immediately become due and payable to CBI. The Client waives any and all claims against CBI, its subsidiaries, affiliates, servants and agents in connection with termination of work/services pursuant to this agreement.

In the event CBI deems it necessary to refer a past due account to an attorney or to file suit for collections, the Client agrees to pay all actual expenses and costs incurred there by, including CBI staff costs, actual attorney fees & costs, and all related costs in such litigation. Jurisdiction and venue of all such actions and any other actions arising from this agreement or the provision of services by CBI shall be in San Bernardino County, State of California.

INSURANCE

CBI carries all insurance required by law. Additional insurance coverage can be obtained at an additional cost to the Client. These costs can be obtained by quotation from CBI. CBI will process Waiver of Subrogation, Additional Insured's, and Additional insurance certificates upon request from the Client. An additional charge of \$150 will apply for each document required and will be invoiced to the Client.

REIMBURSABLE EXPENSES

Outside services performed by others and direct costs expended on the Client's behalf, are charged at cost plus 15%.

Equipment and materials purchased/rented by CBI exclusively for the project will be invoiced at cost plus 15%.

Business license fees for project specific requirements will be invoiced at cost plus 15%.

SERVICE AUTHORIZATION

Verbal request will be considered authorization to perform billable work. The Client shall designate member(s) of their staff who have authority to request our services and notify CBI in writing as to their authorized representative. Otherwise all service requests are billable.

PROPOSAL VALID DURATION

Proposed Master Fee Schedule of Rates, Term & Conditions and General Conditions stated within are valid for 30 days from proposal date.

Notes

Please review the following page on our services capabilities and limitations before signing. Should you have any questions about our services, please contact your sales representative before signing this agreement.

Signature: _____

Effective Date: ____/____/____

Name (Print): _____

Title: _____

Billing Address: _____

Billing Attention: _____

C Below Signature: _____

Effective Date: ____/____/____

Name (Print): _____

Title: _____

Please sign and email to Nick Loera at nickl@cbelow.com or fax to 909-606-6555. After C Below receives this signed agreement, Dispatch will be notified immediately to begin the scheduling process. Service availability changes throughout the day. Service date and time can only be confirmed by dispatch after receiving this agreement.

THANK YOU FOR YOUR BUSINESS!

Attachment: Amendment No. 1 (2267 : APPROVE REIMBURSEMENT AGREEMENT FOR RELOCATION OF EASTERN MUNICIPAL WATER



14280 Euclid Ave
Chino, CA 91710
1-888-90-BELOW
Fax: (909) 606-6555

UTILITY LOCATING

Utility locating is an imperative first step prior to geotechnical excavation during pre-construction. Damaged lines are not only expensive to repair but can be extremely dangerous. Starting your project with the knowledge of the types and locations of underground utilities on the job site is an important and cost-effective way to ensure a safe and successful project.

C Below has the ability to locate horizontal and vertical locations for all underground utilities including: water, gas, power, waste, communications and cable/TV.

Our technicians will mark all indications directly on the surface of all surveyed areas using the American Public Works Association (APWA) Uniform Color Code. All utility locating marks are made in accordance with the Common Ground Alliance (CGA) Best Practices.

Once lines have been found, there are several options a technician can use for marking the utility locations. Spray paint is the most common but flags or whiskers are also utilized in areas that have heavy traffic, or where sprinklers may cause the paint to become unreadable prior to excavation. Computer-aided design or CAD drawings of our findings can also be provided upon request.

Our utility locating services shall include only those materials commonly used for locating and marking indications. Clear access to scanning areas need to be provided by the client. Should the area to be scanned not be accessible from the ground, the client will provide the means (man lift, scaffold, etc.) for our technician to properly perform their work.

For utility locating we locate all underground utilities using a standard electromagnetic utility locator. With this method, we are able to find: main water supply lines and associated branch lines made of metal (conductive) or water lines installed with a "tracer wire", all sewer and waste lines by electromagnetic location, power lines, telecommunication lines, gas lines with tracer wires.



EXCEPTIONS

Our services do not include the location of irrigation lines and associated control valves. We are able to locate sewer lines if access is made available. We do not locate abandoned/extra conduits containing no interior cable and we do not locate fiber optic lines or lines without a metallic shield or lacking a tracer wire. C Below has the ability to locate nonmetallic lines but it is outside our normal scope of services. Should the need arise to find these types of lines, please contact us for an additional quote.





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Chino, CA 91710
1-888-90-BELOW
Fax: (909) 606-6555

GROUND PENETRATING RADAR (GPR)

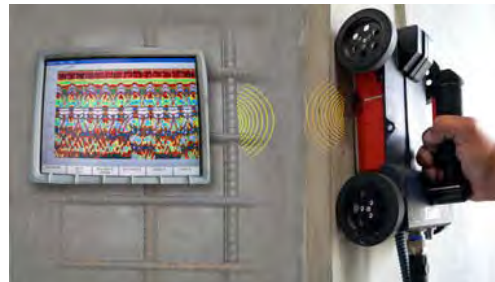
C Below uses GPR for locating reinforcing steel, prestressing strand, conduit and other indications in concrete and masonry structures. We use this method because it is one of the safest, fastest and most accurate methods currently available. With the ability to penetrate up to 18 inches of concrete, our technicians can map all indications directly on the scanning surface prior to coring, cutting or drilling. The survey results can also be saved and printed in 3-Dimensional detail providing a subsurface map for our client.

With such a large penetration range, GPR can be used with access to only one side of the scanning area with no need to place film on the opposite surface (as is needed with other methods). Our technicians determine the thickness of concrete and masonry structures to determine the spacing and depth of indications. In certain cases, the size of the indication can be estimated.

As these indications are found, they are displayed to the technician in real-time. They are displayed on the GPR monitor when changes in the conductivity of the scanned area represent locations of rebar, conduit, pipe, voids, and other objects located beneath the surface. Once located, the indication is marked in accordance with the APWA Uniform Color Code.

GPR is incredibly versatile and offers ease of use on job sites. It emits about 1% the power of a cell phone signal to perform its functions. Other methods require a safety perimeter around work areas. We prefer to use GPR because we are able to work in occupied sites and buildings where temporary evacuation is not an option. The equipment is very portable and can be moved to location quickly, making scanning of multiple areas a fast, efficient and manageable process. The practicality of this service supersedes traditional methods of utility locating, but it can also be used in conjunction with them.

With the ability to locate nonmetallic utilities up to 12 feet deep, you can be sure most lines will be identified.



EXCEPTIONS

There needs to be at least 8 inches clearance around the perimeter of the scanning area to accommodate the GPR antenna; especially at structure intersections. Scanning surfaces need to be relatively flat with no water present. GPR can penetrate 16 inches of concrete or masonry, but accuracy decreases with increased steel congestion. Size of indications are hard to determine as GPR readings are presented in a fashion that communicates location rather than the indication's expanse.

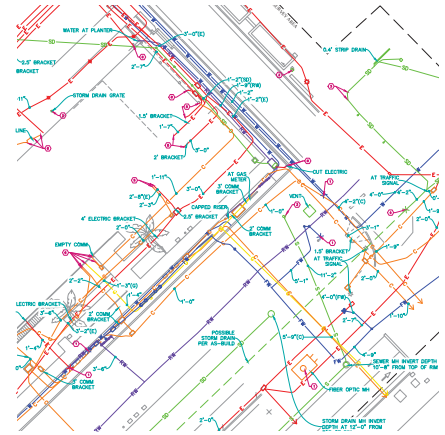


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UNDERGROUND MAPPING

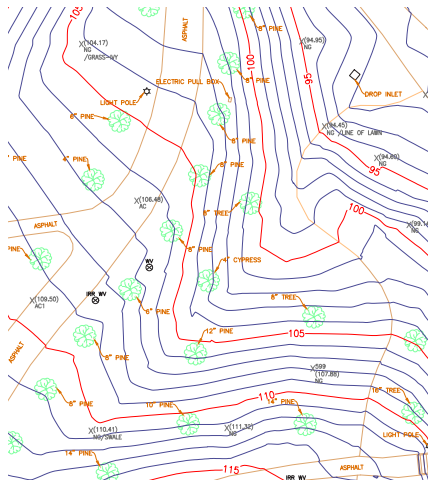
C Below will provide our client with electronic and/or printed documentation of our utility investigation when mapping is added to our locating scope of work. Utility locations will be plotted in a client provided site drawing with clear, easy to read detail. Each utility is labeled and color coded in accordance with the indications marked in the field. We prepare CAD drawings to ensure the industry's most accurate drawings. The details of these drawings are based upon client specifications. Some of these options include depth, pipe diameter and materials, connection points, and all unknown utilities.



In addition to 36" x 24" prints, our drawings can also be saved in PDF format for simple distribution and viewing. Our detailed drawings can be used to provide designers and contractors with an overview of what to expect when performing site work. All mapping is done under the supervision of a licensed civil engineer.

ADDITIONAL SURVEYING SERVICES

In addition to mapping our utility location markings, we offer a full range of surveying services.



- ADA
- BOUNDARY
- A.L.T.A./N.S.P.S
- TOPOGRAPHIC
- CROSS-SECTIONS
- ENCUMBRANCE MAPS
- ORTHO AERIAL PHOTOS

EXCEPTIONS

Please be sure to provide any project documents prior to dispatch. A workable CAD file is required if mapping is to be performed. JPG, TIFF, PDF files are not preferred and may affect the quality of the final product. If no CAD file can be provided, additional costs may apply. A complete and editable background must be provided by the client to ensure the quality of the final product.





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Fax: (909) 606-6555

POTHOLING

Potholing is also known as vacuum excavation and is used for the purpose of identifying the axis of an underground utility. When the utility is revealed, the type of material and utility size are documented. The data collected during these excavations are beneficial in all phases of construction. Based upon the soils conditions or scope, C Below will choose to use air or water to create the pothole. Potholes made to expose facilities encased in concrete, will stop at the encasement. The top of the encasement will then be recorded as the top of the facility.

After documenting our findings, each pothole will be backfilled, compacted, and a perm-a-patch or hot patch will be provided depending upon client specifications.

A potholing report complete with photographs are provided at the conclusion of the job documenting the location, utility found, depth to top of pipe, utility size, material and the soil conditions. If no utility is found within the predetermined depth of the pothole, it will be considered a dry hole. Additional holes may be necessary to provide a positive location of the utility.



C Below technicians performing potholing



Potholing equipment

PRICING & EXCEPTIONS

For billing purposes, C Below defines a standard pothole with the dimensions of 1' X 1' X 5' deep. Deviations from this standard definition require rate increases for additional time and materials to facilitate the client requests. Because potholing rates and other associated costs are based on the assumption of 8 hour work days, additional fees may apply if work is limited to less than 8 hours per day. These fees may include, but are not limited to: additional traffic control, travel time, and disposal fees. Standard pothole pricing includes holes at locations with a soil surface or an asphalt surface up to 6-inches thick. Additional fees will apply if the asphalt surface is over 6" thick or the proposed hole location has a concrete surface. If during the potholing operation the soil is found to have large aggregate or other debris over 3-inches in diameter, ground water, roots or hazardous materials, additional fees will apply. For further clarification please see rate sheet for 'Out of Scope Hole' and the table below. Optional Services include: hotpatching per City requirements, stamped traffic control plans by an engineer, routine traffic control plans.





14280 Euclid Ave
Chino, CA 91710
1-888-90-BELOW
Fax: (909) 606-6555

CCTV PIPE INSPECTION AND CRAWLER CAM

C Below provides video pipe inspection that will give vital information to help properly maintain utility and pipe facilities. We perform this service on sanitary sewer and storm drain lines specifically identified by the client or client's representative. CCTV pipe inspection includes trained personnel and the use of a push camera and/or crawler camera depending on the size of the line.

During this inspection, videos are recorded in full color MP4 files that can be viewed easily on all computers. Captions can be added to the video to help identify the technician findings. Our push cameras can video lines as small as 3" in diameter while our crawler cameras can do pipes upwards of 72". The video technology offers high quality assessment of all piping, including joints. We offer quick results with the ability to transfer video feed via USB and Bluetooth technology.

Standard details recorded during the inspection include: obstructions or blockages, root intrusion, structural damage, pipe offsets and flow conditions. Problem areas found will be identified on the surface for easy identification.

In the event that any blockage is found, we are able to provide water jetting to clear the obstructions. Sanitary Sewer and Storm Drain lines may contain debris and blockages that limit the ability to perform CCTV Pipe Inspection. C Below can arrange for an outside contractor to jet all lines prior to CCTV pipe inspection to ensure the full length of the pipe can be filmed.



CCTV Crawler Cam



Intact and damaged storm drains as recorded by our CCTV



EXCEPTIONS

All lines designated by the client for need of inspection must have clear unobstructed access points. Information gathered during the inspection must be agreed upon prior to dispatch. For added scope of water jetting additional fees apply.



Arief Naftali

Subject: RE: RFA for Construction -- HSIPL-5441(056)

From: William Sun [mailto:wsun@linconsulting.com]
Sent: Friday, July 15, 2016 2:32 PM
To: Arief Naftali <arief.naftali@psomas.com>
Cc: 'Ray Kommidi' <rkommedi@linconsulting.com>
Subject: RE: RFA for Construction -- HSIPL-5441(056)

Hi Arief,

Sorry that it has taken me so long to get back to your voicemail regarding the additional comments and possible field work.

I checked our accounting records and our last invoice was for 95% of the Phase 2 work. We held off billing a 100% until the plans were approved. Apparently, when the plans were approved we never billed up to 100% for Phase 2. We will be sending an invoice for that.

The budget that we will have remaining is for Phase 3 – Construction that we will not be able to bill to yet. Attached is the Resource Allocation Matrix with the estimated hours for Change Order No. 1. This would total \$2,425. This will include making revisions based on additional comments from the City, as well as field verifying and updating the traffic signal plans to incorporate the changes to the “existing” traffic signal system.

Regards,
Bill

William Sun
LIN Consulting, Inc.
21660 E. Copley Drive, Suite 270
Diamond Bar, CA 91765
Tel: (909) 396-6850 x105
Fax: (909) 396-8150

Alessandro Boulevard and Elsworth Street
Intersection Improvement – Traffic Signal Design
Change Order No. 1
City of Moreno Valley
Resource Allocation Matrix

	Principal-in-Charge	Project Manager	Project Engineer	Admin Support
Phase 1 – Planning, Environmental and Conceptual Design				
Task a: Identify overhead and underground utilities				
Task b: Prepare layout plan				
Phase 2 – Design PS&E				
Task a: Traffic signal plans				
Task b: Specifications & estimates				
Task c: Final approval review				
Task d: ADZDS – Concept of Operations and System Requirements				
Task e: Address Additional Comments and Update Existing Conditions	1	6	12	
Phase 3 – Construction				
Task a: Respond to questions during bidding				
Task b: Respond to RFI's				
Task c: CCO assistance				
Task d: As-builts				
Meetings				



Report to City Council

TO: Mayor and City Council

FROM: Mike Lee, Economic Development Director

AGENDA DATE: October 18, 2016

TITLE: CALIFORNIA BAPTIST UNIVERSITY LETTER OF INTEREST

RECOMMENDED ACTION

Recommendation:

1. That the City Council approve the Letter of Interest (LOI) between the City of Moreno Valley and California Baptist University to develop a strategic educational partnership; and
2. Authorize the Economic Development Director to execute the LOI.

SUMMARY

California Baptist University (CBU) has submitted a Letter of Interest (LOI) to partner with the City for the establishment of an Education Service Center in Moreno Valley and to develop degree programs for Moreno Valley businesses and residents that may include bachelor and master degree programs, including but not limited to supply chain/logistics or medical-related programs.

DISCUSSION

Recognizing that degree completion programs are key to improving the quality of life for local residents and access to high quality jobs, the City of Moreno Valley actively sought to establish a partnership with a local university to bring educational programming to the residents and business community in Moreno Valley. California Baptist University is a non-profit corporation located in Riverside and has been providing outstanding academic programs to the Moreno Valley community since 1950.

The LOI (Attachment A) outlines CBU's interest in Moreno Valley as a potential growth market for onsite and online programming, and serves as a good faith effort to establish

a physical location within the city limits, referred to by the university as an Education Service Center. These centers are often located in malls, shopping centers or other highly trafficked locations and provide local hubs for students to study, meet in groups, take classes, and connect virtually or in person with university department resources, such as Financial Aid. CBU currently have Educational Service Centers in the cities of Rancho Cucamonga, Temecula, and Brea. If approved, the City's Economic Development team will assist CBU in locating such a facility in Moreno Valley.

CBU believes the City's goal of furthering education and training opportunities is an ideal alignment with CBU's Division of Online and Professional Studies' focus of providing educational offerings to families and working professionals who are looking to advance their current careers or start new career paths. If approved, staff will work in partnership with CBU to identify the right fit of educational offerings for Moreno Valley. Potential program areas may include, but are not limited to degrees or certificates in Accounting, Business Administration, Public Health, Marketing, Computer Information Technology, Project Management or Public Administration.

In addition, as the City is experiencing substantial growth in the logistics industries, CBU will work with the City to develop new degree programs in supply chain/logistics management to benefit employees and employers in the logistics fields. Furthermore, CBU is interested in developing medical programs that would benefit existing healthcare facility assets such as the Riverside University Health System – Medical Center in Moreno Valley and Kaiser Permanente, both of which anticipate future expansion.

The recommended action also contributes to the Economic Development Objective 1.3 of the Momentum MoVal Strategic Plan and Initiative 1.3.3: Attract a supply chain/logistics and/or medical related trade school.

FISCAL IMPACT

No fiscal impact.

NOTIFICATION

Publication of the Agenda.

PREPARATION OF STAFF REPORT

Prepared By:
Jackie Melendez
Project Manager

Department Head Approval:
Mike Lee
Economic Development Director

CITY COUNCIL GOALS

Advocacy. Develop cooperative intergovernmental relationships and be a forceful advocate of City policies, objectives, and goals to appropriate external governments, agencies and corporations.

Positive Environment. Create a positive environment for the development of Moreno Valley's future.

Community Image, Neighborhood Pride and Cleanliness. Promote a sense of community pride and foster an excellent image about our City by developing and executing programs which will result in quality development, enhanced neighborhood preservation efforts, including home rehabilitation and neighborhood restoration.

CITY COUNCIL STRATEGIC PRIORITIES

- 1. Economic Development
- 2. Public Safety
- 3. Library
- 4. Infrastructure
- 5. Beautification, Community Engagement, and Quality of Life
- 6. Youth Programs

Objective 1.3: Promote local hiring through the expansion of local, quality, high paying jobs, and workforce development efforts.

ATTACHMENTS

- 1. California Baptist University Letter of Interest

APPROVALS

Budget Officer Approval	<u>✓ Approved</u>	9/27/16 11:07 AM
City Attorney Approval	<u>✓ Approved</u>	9/28/16 10:14 AM
City Manager Approval	<u>✓ Approved</u>	10/04/16 9:54 AM

Mr. Mike Lee
Director, Economic Development
City of Moreno Valley
14177 Frederick Street
P.O. Box 88005
Moreno Valley, CA 92552

877.236.1617
951.343.3900
Fax: 951.358.1181
www.cbuonline.edu

Re: City of Moreno Valley and California Baptist University Collaboration

Dear Mr. Lee,

Please accept this Letter of Interest from California Baptist University ("CBU") as confirmation of our interest in working with the City of Moreno Valley ("City") toward developing a strategic educational partnership. This correspondence is no more than a letter of intent and as such is non-binding on either party.

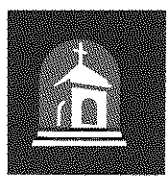
CBU is a California nonprofit corporation based in Riverside, CA and has been offering degree programs for students in the region since 1950. CBU has established a substantial presence in the region and developed several programs which currently provide benefits to City residents as follows:

- CBU has an existing partnership with the City that includes tuition discounts for City of Moreno Valley employees;
- CBU has a "Fast Track to Success" partnership with Moreno Valley College where current and former students can complete a bachelor program with CBU's Division of Online and Professional Studies that includes tuition discounts; and
- CBU's Division of Online and Professional Studies currently has over 189 students in their bachelor or graduate programs that reside within the Moreno Valley city limits.

CBU also acknowledges and appreciates the City's initiatives to improve training and education for residents including:

- The Moreno Valley Employment Resource Center (ERC) with a mission to provide high quality workforce development services such as job recruitment, workshops, coaching, and training assistance to job seekers and employers in a professional and highly responsive environment; and
- The City Council's adoption of a Strategic Plan called "Momentum MoVal." Momentum MoVal calls for the attraction of an academic institution to develop programs for supply chain/logistics and/or medical related degrees as well as strategic partnerships with business organizations and nonprofits to identify industry specific workforce development training curriculum needs.

CBU believes the City's goal of furthering education and training opportunities is in ideal alignment with CBU's Division of Online and Professional Studies' focus of providing educational offerings to families and working professionals who are looking to advance their current careers or start new career paths. CBU's Division of Online and Professional Studies is developing new degree



programs in supply chain which would benefit employees in the logistics field such as those City residents employed at Amazon, P&G and Sketchers. CBU's Division of Online and Professional Studies is also developing medical programs that would benefit employees of the County medical facility located within the City limits.

To that end, CBU's Division of Online and Professional Studies desires to further its own initiatives with the City and its partners, such as exploring opportunities to:

- Establish a physical location (an Education Service Center) in the City within two (2) years.
- Develop degree programs for Moreno Valley businesses and residents that may include bachelors and masters programs including but not limited to supply chain/logistics and/or a medical related program within two (2) years.

CBU desires to maintain ongoing communication with the City and circulate essential information in a timely manner toward the development of a strategic educational partnership between the parties. CBU looks forward to exploring this opportunity with the City and, should discussions and negotiations warrant, entering into formal written agreements with the City to memorialize the parties' strategic partnership.

This Letter of Interest is not binding, but it does reflect a good-faith effort on the part of CBU to enter in a unique strategic educational partnership that would be of benefit both to the City and its working families. As CBU's designated representative, I would look forward to discussing this proposal and any ideas that you have in this regard as soon as possible.

Sincerely,

California Baptist University

Dr. David Poole
Vice President for Online and Professional Studies

ACCEPTED AND AGREED TO this _____ day of _____, 2016.

City of Moreno Valley

Mr. Mike Lee
Director, Economic Development

Attachment: California Baptist University Letter of Interest (2304 : CALIFORNIA BAPTIST UNIVERSITY LETTER OF INTEREST)



Report to City Council

TO: Mayor and City Council

FROM: Terrie Stevens, Administrative Services Director

AGENDA DATE: October 18, 2016

TITLE: LIST OF PERSONNEL CHANGES

RECOMMENDED ACTION

Recommendation:

1. Ratify the list of personnel changes as described.

DISCUSSION

The attached list of personnel changes scheduled since the last City Council meeting are presented for City Council ratification. Staffing of City positions ensures assignment of highly qualified and trained personnel to achieve *Momentum MoVal* priorities, objectives and initiatives.

FISCAL IMPACT

All position changes are consistent with appropriations previously approved by the City Council.

PREPARATION OF STAFF REPORT

Prepared By:
Terrie Stevens
Administrative Services Director

Department Head Approval:
Terrie Stevens
Administrative Services Director

CITY COUNCIL GOALS

None

CITY COUNCIL STRATEGIC PRIORITIES

- 1. Economic Development
- 2. Public Safety
- 3. Library
- 4. Infrastructure
- 5. Beautification, Community Engagement, and Quality of Life
- 6. Youth Programs

See the Discussion section above for details of how this action supports the City Council's Strategic Priorities.

ATTACHMENTS

- 1. Personnel Changes_10 18 16

APPROVALS

Budget Officer Approval	<u>✓ Approved</u>	10/03/16 10:50 AM
City Attorney Approval	<u>✓ Approved</u>	10/03/16 2:11 PM
City Manager Approval	<u>✓ Approved</u>	10/04/16 9:40 AM

City of Moreno Valley Personnel Changes October 18, 2016

New Hires

Alyssa Rico
Community Services Coordinator, Parks & Community Services

Promotions

None

Transfers

None

Separations

None

Attachment: Personnel Changes_10 18 16 [Revision 1] (2088 : LIST OF PERSONNEL CHANGES)



Report to City Council

TO: Mayor and City Council Acting in its Capacity as President and Members of the Board of Directors of the Moreno Valley Community Services District (CSD)

FROM: Gabriel Garcia, Parks & Community Services Director

AGENDA DATE: October 18, 2016

TITLE: APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF PLAY EQUIPMENT AT SHADOW MOUNTAIN PARK

RECOMMENDED ACTION

Recommendations:

1. Approve the Agreement for the Installation of Play Equipment at Shadow Mountain Park with Micon Construction, in the amount of \$415,512 (base bid of \$375,512 plus a \$40,000 contingency).
2. Authorize the Executive Director to execute the Agreement for the Installation of Play Equipment at Shadow Mountain Park with Micon Construction; and issuance of the Purchase Order for construction beginning once the Agreement has been fully executed.
3. Authorize the Executive Director to execute any subsequent related Extensions or Amendments to the Agreement.
4. Authorize the Parks and Community Services Director to accept the improvements into the Community Services District's maintained system upon acceptance of the improvements as complete.

SUMMARY

This report recommends approval and execution of agreement for the installation of inclusive play equipment at Shadow Mountain Park with Micon Construction.

DISCUSSION

With the approval of the 2016/2017 Fiscal Year Capital Improvement Plan, Project #807 0040-3006P (Shadow Mountain Park Play Equipment) was approved. Shadow Mountain Park is one of the City's premier parks that lacks a playground for the area's residents. In the planning phase of this site's play equipment, staff was drawn to a design that only a few of the area's larger cities have, which was an inclusive playground.

Inclusive playgrounds, such as the one proposed for Shadow Mountain Park, provide play environments serving the physical, social, sensory, cognitive, and emotional needs of children of all abilities. Inclusive playgrounds inspire social evolution through the development of understanding and acceptance, and the building of common ground between children of all abilities.

The proposed playground was designed by the original park architect with full Americans with Disabilities Act compliance, including the walkways.

Shadow Mountain Park play equipment project was bid through Planet Bids and opened in August 2016. Five bids were submitted for this project. The low bidder was Micon Construction for the base bid. The base bid provides all the components necessary for an inclusive playground, which is within the approved budget and the architect's estimate. The Parks and Community Services Department recommends that the base bid be awarded to Micon Construction. The total contract is \$415,512, which reflects a \$40,000 contingency.

ALTERNATIVES

1. Approve and execute the Agreement for the installation of play equipment at Shadow Mountain Park with Micon Construction; authorize the Executive Director to execute the Agreement for the Installation of Play Equipment at Shadow Mountain Park with Micon Construction, and issuance of the Purchase Order for construction beginning once the Agreement has been fully executed; authorize the Executive Director to execute any subsequent related Extensions or Amendments to the Agreement; and authorize the Parks and Community Services Director to accept the improvements into the Moreno Valley Community Services District's maintained system upon acceptance of the improvements as complete. *Staff recommends this alternative.*
2. Do not approve Alternative #1 and provide further direction to staff. *Staff does not recommend this alternative.*

FISCAL IMPACT

There is no impact to the General Fund. Funding source is \$415,512 from Parkland Development Impact Fees (2905), Project #807 0040-3006P (Shadow Mountain Park Play Equipment).

NOTIFICATION

Posting of the agenda.

PREPARATION OF STAFF REPORT

Prepared By:
Tony Hetherman
Parks Projects Coordinator

Department Head Approval:
Gabriel P. Garcia
Parks and Community Services Director

CITY COUNCIL GOALS

Public Safety. Provide a safe and secure environment for people and property in the community, control the number and severity of fire and hazardous material incidents, and provide protection for citizens who live, work and visit the City of Moreno Valley.

Public Facilities and Capital Projects. Ensure that needed public facilities, roadway improvements, and other infrastructure improvements are constructed and maintained.

Community Image, Neighborhood Pride and Cleanliness. Promote a sense of community pride and foster an excellent image about our City by developing and executing programs which will result in quality development, enhanced neighborhood preservation efforts, including home rehabilitation and neighborhood restoration.

CITY COUNCIL STRATEGIC PRIORITIES

1. Economic Development
2. Public Safety
3. Library
4. Infrastructure
5. Beautification, Community Engagement, and Quality of Life
6. Youth Programs

Objective 6.2: Improve health, wellness and fitness for Moreno Valley youth through recreation and sports programs.

ATTACHMENTS

1. Bid Docs, Plans, Addendum 1-3
2. Parks Bid Template_Micon
3. Micon Bond, Affidavit, Proposal, Base Bid Schedule
4. Shadow Mountain Park Rendition

APPROVALS

Budget Officer Approval	<u>✓ Approved</u>	9/28/16 11:09 AM
City Attorney Approval	<u>✓ Approved</u>	10/04/16 1:49 PM
City Manager Approval	<u>✓ Approved</u>	10/04/16 2:09 PM



Bid Documents

Bid No. 2017-001

**SHADOW MOUNTAIN PARK PLAY EQUIPMENT
23239 PRESIDIO HILLS DRIVE**

July, 2016

**CITY OF MORENO VALLEY
PARKS AND COMMUNITY SERVICES DEPARTMENT**

Attachment: Bid Docs, Plans, Addendum 1-3 [Revision 1] (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF PLAY

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Attachment: Bid Docs, Plans, Addendum 1-3 [Revision 1] (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF PLAY

Bid No. 2017-001

BID DOCUMENTS**Bid No. 2017-001***For***SHADOW MOUNTAIN PARK PLAY EQUIPMENT
23239 PRESIDIO HILLS DRIVE**

PROJECT NO. 807 0040-3006P

PREAMBLE

The City Special Provisions contained herein supplement and/or modify the General Provisions and Technical Provisions of the Standard Specifications for Public Works Construction ("Greenbook") latest edition. The City Special Provisions are arranged in accordance with the numbering format used in the Standard Specifications, with subsections added where necessary.

Each and every provision of law required to be inserted in the Bidding Documents shall be deemed to be inserted therein, and the Bidding Documents shall be read and enforced as though it were included therein.

NOTICE INVITING BIDS

NOTICE IS HEREBY GIVEN THAT THE CITY OF MORENO VALLEY, hereinafter referred to as "the City" or "City," will receive electronic bids **prior to** the Bid Deadline established below, for the Contract for construction of the Work generally described as:

**SHADOW MOUNTAIN PARK PLAY EQUIPMENT
23239 PRESIDIO HILLS DRIVE
PROJECT NO. 807- 0040-3006Q**

- Place for Receipt of Bids:** Bids shall be received electronically only on the City of Moreno Valley Bid Portal through PlanetBids. The link to register to become a prospective bidder and electronically bid on this project can be found at the following address: <http://www.planetbids.com/portal/portal.cfm?CompanyID=24660>
- Pre-Submittal Meeting:** A pre-submittal meeting will be held on Wednesday July 27, 2016 @ 10:00 a.m. at the site located at 23239 Presidio Hills Drive, Moreno Valley, CA. 92557.
Companies wishing to submit a bid for this project are strongly encouraged to attend.
- Requests for Information Deadline** **Date/Time:** **Thursday, August 9, 2016 before 2:00 p.m., pst**
All requests for information must be submitted via the City of Moreno Valley Bid Portal through PlanetBids. Any RFI received after the date and time specified herein will not be considered.
- Bid Deadline** **Bid Deadline:** **Thursday, August 18, 2016 before 2:00 p.m.**

Bid No. 2017-001

1. **Date of Commencement and Time for Completion:** The Contractor shall complete all preconstruction requirements, ordering of materials, and construction of the Project within the Contract Time of **Ninety (90) Working Days** after the date of commencement specified in the Notice to Proceed to Fulfill Preconstruction Requirements and Notice to Proceed with Order of Materials issued by the City. See **Paragraph 5** of the Agreement for details regarding the initial Notice to Proceed to Fulfill Preconstruction Requirements and Notice to Proceed with Order of Materials and subsequent Notice to Proceed with Construction.
2. **Bidder Information and Addenda:** Each Bidder shall register to become a prospective bidder via the City of Moreno Valley Bid Portal through PlanetBids; Addenda, if any, shall be issued via email through the PlanetBids Bid Portal. It is the Contractor's responsibility to ensure the email utilized in the Portal is current and accurate and it is further the Contractor's responsibility to actively check the Portal and email for the issuance of Addenda. The City reserves the right to extend the Bid Deadline and Bid Opening by issuing an Addendum to Bidders no later than 72 hours prior to the Bid Deadline.
3. **Bid Forms:** Bids shall be made upon the electronic proposal form online from the City of Moreno Valley Vendor Portal through PlanetBids at the above referenced address. Paper copies will not be accepted. The Bid Sheet included in the proposal is provided for reference and defines the basis of bid. The unit prices for each bid item shall be properly entered in the online electronic proposal.

Each Bidder must scan and submit the following documents with its electronic bid on the City's Bidder's Proposal forms:

1. Contractor's Statement
2. Bid Bond at Ten Percent (10%) of the Total Bid Price

The bidder may utilize a cashier's or certified check in lieu of a bid bond in the amount of ten percent (10%) of the total bid. If a cashier's or certified check is used, it shall be delivered to the City Clerk in a sealed envelope at 14177 Frederick Street, Moreno Valley, CA 92553 prior to the bid deadline specified herein.

If any Bidder makes any alteration, or otherwise deviates from any of the pre-defined Bidder's Proposal forms, or makes any qualifications of the Bidder's Proposal forms in separate documents submitted with the Bidder's Proposal, the Bid may be considered non-responsive. All Bidders' Proposals shall be evaluated on the basis of the Engineer's estimate of the quantities of Work to be performed.

4. **Bid Security:** Each Bid shall be accompanied by Bid Security, in the form of a certified check, cashier's check, or Bidder's Bond executed by a California-admitted surety insurer (as defined by California Code of Civil Procedure §§ 995.120 and 995.311) in an amount of not less than **ten percent (10%)** of the amount of the total Bid price. Such Bid Security shall guarantee that the Bidder, if his or her Proposal is accepted, will execute the Agreement, secure and furnish proof of Commercial General Liability, Automobile, and Workers' Compensation Insurance as required by the Contract Documents, furnish a Faithful Performance Bond in the amount of one hundred percent (100%) of the total Contract Price, and furnish a Labor and Materials Payment Bond in the amount of one hundred percent (100%) of the total Contract Price, within ten (10) Working Days after the date of the receipt of the Agreement. Failure to execute and furnish said Contract Documents within said 10 days shall be just cause for the annulment of the award and forfeiture of the Bid Security pursuant to the provisions of Section 20172 of the California Public Contract Code. The City will request the

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original bid bonds of the three lowest bidders to be provided to the City within 72 hours of the bid deadline and shall retain the Bid Security of the first, second, and third lowest responsible Bidders until such time as the Agreement is executed. The Bid Security submitted by all other Bidders will be released within thirty (30) days after the date of the award of the Contract. Submission of the bid security shall be in accordance with the instructions provided in Paragraph 3, "Bid Forms", contained herein.

5. **Contractor Registration:** California law (SB854) provides that "A contractor or subcontractor shall not be qualified to bid on, be listed in a bid proposal, subject to the requirements of section 4104 of the Public Contract Code, or engage in the performance of any contract for public work, as defined in this chapter, unless currently registered and qualified to perform work pursuant to Labor Code section 1725.5." Please go to <http://www.dir.ca.gov/Public-Works/PublicWorks.html>, and look under "Contractor Registration" for more information and to register. Pursuant to the above law, no contractor or subcontractor may be listed on a bid proposal for a public works project (submitted on or after March 1, 2015) unless registered with the Department of Industrial Relations pursuant to Labor Code section 1725.5 [with limited exceptions from this requirement for bid purposes only under Labor Code section 1771.1(a)]. Additionally, no contractor or subcontractor may be awarded a contract for public work on a public works project (awarded on or after April 1, 2015) unless registered with the Department of Industrial Relations pursuant to Labor Code section 1725.5.

This project is also subject to compliance monitoring and enforcement by the Department of Industrial Relations. All contractors and subcontractors must furnish electronic certified payroll records directly to the Labor Commissioner (aka Division of Labor Standards Enforcement). **For all new projects awarded on or after April 1, 2015, the contractors and subcontractors must furnish electronic certified payroll records to the Labor Commissioner.** As of January 1, 2016: **all contractors (except those listed as Exemptions by the DIR) must furnish electronic certified payroll records to the Labor Commissioner in the "eCPR data system".**

The City of Moreno Valley will not accept a bid nor will it contract or subcontract without proof of the contractor or subcontractor's current registration to perform public works pursuant to section 1725.5.

6. **Contractors License and Certifications:** No Bid will be accepted from a Bidder who, at the Bid Deadline, is not fully and properly licensed as a contractor in accordance with Chapter 9 of Division 3 of the California Business and Professions Code (Section 7000 et seq.). At the Bid Deadline, **the prime Contractor must hold an active Class "A" with Specialty Class C-61/D34 license (Prefabricated Equipment), sufficient to cover all of the work to be performed by the prime Contractor. Licenses including C-8 (Concrete) and C27 (Landscaping) are highly desirable and required for subcontractors doing any of this work.** Failure of the Bidder to obtain proper and adequate license for award of the Contract shall constitute a failure to execute the Contract and shall result in the forfeiture of the Security of the Bidder (PCC 20103.5). All Subcontractors shall be properly licensed at the Bid Deadline. The prime Contractor shall employ on-site a person with current Certified Playground Safety Inspector (CPSI) certification, by the National Recreation and Park Association (NRPA).
7. **Owner's Rights Reserved:** Within such limits as may be prescribed by law, the City Council of the City of Moreno Valley reserves the right to reject any and all Bids, to accept, reject or waive any variances or informalities in a Bid or in the bidding, or to accept the Bid or Bids that best serve the interests of the City.

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8. **Work Performed by Contractor:** The successful Bidder shall perform, with its own organization, Contract Work amounting to at least fifty one percent (51%) of the Contract Price, except that any designated "Specialty Items" may be performed by subcontract and the amount of any such "Specialty Items" may be deducted from the Contract Sum before computing the amount of Work required to be performed by the Contractor. See Subsection 2-3.2, "Self Performance," of the Standard Specifications and City Special Provisions.
9. **Payment of Prevailing Wage Rates:** This Project is subject to the provisions of Labor Code Section 1720 et seq., and the requirements of Title 8 of the California Code of Regulations Section 16000 et seq., which govern the payment of prevailing wages on public works projects. The Director of the Department of Industrial Relations, State of California (DIR) pursuant to the California Labor Code, has determined the general prevailing rates of wages in the locality in which the Work is to be performed. Said rates are on file with the Capital Projects Division of the City of Moreno Valley and copies will be made available to any interested party on request during regular business hours and are also available on the Internet at the California Department of Industrial Relations website: <http://www.dir.ca.gov/dlsr/DPreWageDetermination.htm>. These rates shall be the minimum wage rates for this project. The Contractor shall post a copy of said rates at the job site throughout the period of work on this project. The Contractor shall see that all employees of both the prime Contractor and subcontractors are being paid rates equal to or greater than the said rates. See **Section 7-2.3** of the **City Special Provisions**.
10. **Substitution of Securities:** Pursuant to California Public Contract Code Section 22300, the Contractor may substitute approved securities for any monies withheld by the City to ensure performance of the Work. At the request and sole expense of the Contractor, securities equivalent to the amount withheld shall be deposited with the City, or with a state or federally chartered bank in California as escrow agent, who shall pay such monies to the Contractor after satisfactory completion of the Contract. Securities eligible for investment under this section shall include those listed in Section 16430 of the Government Code, bank or savings and loan certificates of deposit, interest-bearing demand deposit accounts, and standby letters of credit. The Contractor shall be the beneficial owner of any securities substituted for monies withheld and shall receive any dividends and interest thereon. Alternatively, the Contractor may request that the City, at the expense of the Contractor, make payment of retention earned directly to the escrow agent. Notwithstanding the foregoing, such Contractor shall have thirty (30) Calendar Days following award of the Contract to submit a written request to the City to permit the substitution of securities for retention or payment to an escrow agent; failure to do so shall be deemed a waiver of the right.
11. **City of Moreno Valley Business License:** The Contractor and all Subcontractors shall obtain and keep current a City of Moreno Valley Business License prior to commencement and throughout the duration of the Work.
12. **Withdrawal of Bids:** Bids shall remain open and valid for **sixty (60) days** after the Bid Deadline. Bids may be withdrawn electronically on the PlanetBids Vendor Portal prior to the time set for opening of bids. No bid may be withdrawn or changed after the Bid deadline, except as otherwise provided by law. The lowest Bidder may only request relief of its Bid in accordance with Public Contract Code Section 5100 et seq. Each Bidder agrees by submitting a Bid that its Bid shall remain open, is irrevocable, and may not be modified, withdrawn, or cancelled for a period of at least **sixty (60) Calendar Days** after Bid Deadline.
13. **Contract Award/Alternate Bid Items:** Refer to **Paragraph 21** of the Instructions to Bidders, Award of Contract.

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14. **Subcontractors:** Each Bidder shall submit, in the electronic Bid Form provided in the City of Moreno Valley's bid portal a list of Subcontractors to be used on this Project as required by the Subletting and Subcontracting Fair Practices Act, California Public Contract Code section 4100 *et seq.*
15. **Insurance:** All Contractors and Subcontractors must provide the insurance described in **Paragraph 7** of the Sample Agreement.
16. **Performance and Payment Bonds:** Refer to **Paragraph 23** of the Instructions to Bidders.
17. **Technical Information:** For technical information relating to the details of this Project and bidding requirements submit all RFI's via the project Q&A tab within the City of Moreno Valley Vendor Portal in PlanetBids <http://www.planetbids.com/portal/portal.cfm?CompanyID=24660>. Any RFI received after the date and time specified herein will not be considered.

Tony Hetherman
Parks Projects Coordinator
City of Moreno Valley
Parks and Community Services Department

Date: 7/15/2016

INSTRUCTIONS TO BIDDERS

1. **Scope of Project:** The Contractor shall furnish, to the satisfaction of the Engineer, all labor, materials, tools, equipment, and incidentals, unless otherwise specified, to construct and complete the Work in compliance with the Contract Documents.

2. **General:** Information contained in these Instructions to Bidders is supplemental to information contained in the Notice Inviting Bids. The meanings of all capitalized terms not defined herein are defined in the Standard Specifications or the City Special Provisions.

3. **Examination of Site and Bidding Documents:** The Bidder, at its sole cost and expense, is required to examine carefully the Bidding Documents and the Project site to become fully acquainted with the conditions affecting the Work. The failure of a Bidder to receive or examine any of the Bidding Documents or to inspect the site shall not relieve such Bidder from any obligation with respect to the Bid, the Contract, or the Work required under the Contract Documents. The City assumes no responsibility or liability to any Bidder for, nor shall the City be bound by, any understandings, oral representations or oral agreements of the City's agents, employees or officers concerning the Contract Documents or the Work made prior to execution of the Contract. By submitting a Bid, Bidder represents: (1) that Bidder has read and understands the Bidding Documents; (2) the Bid is made in compliance with the Bidding Documents and is based upon the labor, materials, equipment, and systems required by the Bidding Documents; (3) that Bidder understands that all labor, materials, equipment, and systems to be furnished for the Work shall be furnished for the prices bid; (4) that it has visited the Project site, familiarized itself with the local conditions under which the Work is to be performed; (5) that it is fully experienced, qualified and competent to perform the Work set forth in the Contract Documents; (6) that it shall not damage or endanger and shall preserve and protect adjacent properties; (7) that it is properly equipped, organized and financed to perform the Work; (8) that it is properly permitted and licensed by the California Contractors State Licensing Board to perform the Work; (9) that it has familiarized itself with all conditions bearing upon transportation, disposal, handling and storage of materials; (10) that it has familiarized itself with the availability of labor, water, electric power, and roads; (11) that it has familiarized itself with uncertainties of weather, or similar physical conditions at the Project site; (12) that it has familiarized itself with the character of equipment and facilities needed preliminary to and during performance of the Work; (13) that it has familiarized itself with the staging and material storage constraints of the Project site and surrounding buildings and will confine its staging and storage operations to approved areas; (14) that it will coordinate its construction activities with the other contractors performing work on the Project site, if any, including, but not limited to, any Separate Contractor retained by the City; and (15) that the Bidder has checked figures set forth in the Bid Schedule and understands that neither the City, nor the Moreno Valley Housing Authority, nor the Moreno Valley Community Services District, nor any officer or employee therefore will be responsible for any misunderstandings, errors, or omissions on the part of the Bidder in submitting its Bid.

4. **Urban Runoff:** The Bidder certifies to the City that he/she has trained his/her employees and Subcontractors, if any, for Urban Runoff management and has included sufficient sums in the Bid Price to cover such costs of said training as stipulated in the most current Regional Water Quality Control Board requirements, including the Municipal Separate Storm Sewer System NPDES Permit. The Contractor is responsible for all clean up and payment of all fines levied as

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a result of any illegal discharge (as defined in said NPDES permit) occurring as a result of the Contractor's Work and/or operations.

5. **Estimated Quantities:** The estimated quantities set forth in the Bid Schedule are approximate only, and are provided only as a basis for the comparison of Bids. The City does not guarantee, expressly or by implication, that the actual amount of Work will correspond therewith, and reserves the right to increase or decrease the amount of any portion of the Work, or to omit portions of the Work, or delete any Bid Items of Work as may be deemed necessary or advisable by the Engineer. Payment shall be made only for actual quantities of Contract items constructed in accordance with the Contract Documents. See Section 9-3, "Payment," of the Standard Specifications and City Special Provisions.
6. **Interpretation of Bidding Documents:** Discrepancies in and omissions from the Bidding Documents shall, at once, be brought to the attention of the City. If any Bidder contemplating submitting a Bid for the Project is in doubt as to the true meaning of any part of the Bidding Requirements or Contract Documents, or who finds discrepancies, errors or omissions therein or who finds variances in any of the Bidding Documents with Applicable Law, such Bidder may submit a written request for an interpretation or correction thereof to the City via the City's electronic bidding system. All Bidders shall submit such written requests to the City on or before the deadline established in the Notice Inviting Bids unless modified by Addendum (i.e., at least **five (5) Working Days** prior to the Bid Deadline, unless modified by Addendum). Any interpretation or correction will be made only by Addenda duly issued by the City, and a copy of such Addenda will be e-mailed to each Registered Bidder. The City will not be responsible for any other explanations or interpretations. No oral agreement or conversation with any officers, employees, or agents of the City, either before or after execution of the Contract, shall affect or modify any of the terms of obligations contained in any of the Contract Documents.
7. **Addenda:** Before the Bid Deadline, the City may modify the Work, the Bidding Documents, or any portion(s) thereof by the issuance of written Addenda disseminated to all Registered Bidders. All Addenda shall be acknowledged electronically in the Bidder's Proposal submitted within the City's vendor portal and shall become a part of the Contract Documents. The cost of performing Work described in the Addenda shall be included in the Bid. If any Addenda have been issued by the City but are not acknowledged by the Bidder in the Bidder's Proposal, the Bid may be rejected as non-responsive. All Addenda or Bulletins will be issued via email through the Planet Bids Vendor Portal. It is the Contractor's responsibility to ensure the email utilized in the Planet Bids Vendor Portal is current and accurate and it is further the Contractor's responsibility to actively check the email for Addenda or Bulletin updates.
8. **Bid Forms and Submission of Bid:** Bids shall be made upon the electronic proposal online from the City of Moreno Valley Vendor Portal through PlanetBids at the above referenced address. Paper copies will not be accepted. The Bid Sheet included in the proposal is provided for reference and defines the basis of bid. The unit prices for each bid item shall be properly entered in the online electronic proposal.
9. **Bid Schedule:** The Bidder shall set forth for each Bid Item, in the electronic proposal online, a unit price and a total price in the respective spaces provided for this purpose on the Bidder's Proposal form. In the case of unit basis items, the amount set forth under the "Total Price" column shall be the product of the unit price multiplied by the estimated quantity for the item.

In case of discrepancy between the unit price and the total set forth for the item, the unit price shall prevail, except however, that if the amount set forth as a unit price is ambiguous, unintelligible or uncertain for any reason, or if it is omitted, or is the same amount as the entry in

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the "Total Price" column, or in the case of lump sum items is not the same amount as the entry in the "Total Price" column, then the amount set forth in the "Total Price" column for the item shall prevail in accordance with the following:

- a. As to the lump sum items, the amount set forth in the "Total Price" column shall be the same amount in the unit price column, otherwise the amount set forth in the "Total Price" column shall prevail. Lump sum items are considered to be a unit of one.
- b. As to unit basis items, the amount set forth in the "Total Price" column shall be divided by the estimated quantity for the item and the price thus obtained shall be the unit price.

10. Withdrawal of Bidder's Proposals Bids may be withdrawn electronically on the PlanetBids Vendor Portal prior to the time set for opening of bids.

- a. No bid may be withdrawn or changed after the Bid deadline, except as otherwise provided by law. The lowest Bidder may only request relief of its Bid in accordance with Public Contract Code Section 5100 et seq. Each Bidder agrees by submitting a Bid that its Bid shall remain open, is irrevocable, and may not be modified, withdrawn, or cancelled for a period of at least **sixty (60) Calendar Days** after Bid Deadline.

11. Bid Security: As set forth in the Notice Inviting Bids, Each Bid shall be accompanied by a certified check or cashier's check payable to the City of Moreno Valley, or Bidder's Bond executed by the Bidder as principal and a California-admitted surety insurer (as defined by California Code of Civil Procedure §§ 995.120 and 995.311) in an amount of not less than **ten percent (10%)** of the amount of the total Bid price ("Bid Security"). Pursuant to California Public Contract Code Section 20170 & 20171, no Bid shall be considered unless such Bid Security is enclosed therewith. **If the Bidder elects to furnish a Bidder's Bond as his or her Bid security, the Bidder shall scan and upload the Bid Bond, and submit via the electronic vendor portal prior to the bid deadline.**

The City will request the original bid bonds of the three lowest bidders to be provided to the City within 72 hours of the bid deadline and shall retain the Bid Security of the first, second, and third lowest responsible Bidders until such time as the Agreement is executed. A notary certificate for the Bidder's signature shall be attached. The attorney-in-fact for a corporate surety must sign the bond, such signature shall notarized, and a certified and notarized Power of Attorney duly authorizing the attorney-in-fact to act for the surety shall be submitted with the bond. The bond shall include the address at which the principal (Bidder) and surety may be served with notices, papers and other documents. If any of these items are not submitted with the Bid, the Bid shall be considered non-responsive and will be rejected.

The bidder may utilize a cashier's or certified check in lieu of a bid bond in the amount of ten percent (10%) of the base bid. If a cashier's or certified check is used, it shall be delivered to the City Clerk in a sealed envelope at 14177 Frederick Street, Moreno Valley, CA 92553 prior to the bid deadline specified herein. In the event that the successful Bidder withdraws its Bid prior to the expiration of **sixty (60) Calendar Days** after the Bid Deadline, or attempts to withdraw its Bid when the requirements of Public Contract Code § 5101 et seq. are not met, or refuses or fails to execute the Contract and provide the required bonds and insurance within **ten (10) Working Days** after award of the Contract, the Bid Security shall be retained by the City. In such event, the City may award the Contract for the Work to a responsible Bidder submitting the next lowest responsive Bid or may call for new Bids at the City's sole discretion. Pursuant to

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Public Contract Code Section 20174, if the Contract is awarded to the next lowest responsible Bidder, the defaulted Bidder's Bid Security shall be used to cover the difference between the lowest Bid Price and the second lowest Bid Price, and any surplus will be returned to the defaulted Bidder or surety.

12. **Contractor's Statement:** Each Bidder shall scan and submit with its electronic Bid, a Contractor's Statement (which is included within the Bidder's Proposal forms) completed by Bidder. The Contractor's Statements shall not be public records. All information required by the Contractor's Statement shall be completely and fully provided. Any Bid not accompanied by a Contractor's Statement completed with all information required and bearing the signature of the Bidder's duly authorized representative under penalty of perjury may render the Bid non-responsive and rejected. If the City determines that any information provided by a Bidder in the Contractor's Statement is false or misleading, or is so incomplete as to be false or misleading, the City may reject the Bid submitted by such Bidder as being non-responsive. Although the City will be reviewing qualifications, the City shall not apply a relative superiority analysis in making award of the Contract to the lowest responsive responsible Bidder.

13. **Subcontractors:**

Subcontractor List. Each Bidder shall submit with its electronic Bid, in the electronic form provided a list of proposed Subcontractors in accordance with the Subletting and Subcontracting Fair Practices Act, Public Contract Code Section 4100 *et seq.* If additive Alternate Bid Items are included in the Bidding Documents, Bidder shall identify Subcontractors performing additive Alternate Bid Items when such Work or combination of base Contract Work and alternate work exceeds one-half of one percent of the total Bid Price.

The City may require the three (3) lowest Bidders to submit other information pertinent to the proposed Subcontractor's quality, fitness, capacity, and experience to satisfactorily perform the Work. Failure to timely submit such additional Subcontractor information shall result in the Bid being deemed non-responsive and the Bid will be rejected by the City.

Work of Subcontractors. The organization or arrangements of the Specifications and Plans shall not limit the extent of the Work of the Contract Documents. Accordingly, all Bidders are encouraged to disseminate all of the Specifications, Drawings, and other Contract Documents to all persons or entities submitting sub-bids to the Bidder. The omission of any portion or item of Work from the Bid or from sub-bids that is reasonably inferable from the Contract Documents is not a basis for adjustment of the Contract Price or the Contract Time.

Bidder-Performed Work. After the Bid Deadline, the City may require the three (3) lowest Bidders to submit information about Bidder-performed Work including, but not limited to, the dollar value or percentage value of Work to be performed by Bidder in conformity with the Contract Documents. See Subsection 2-3.2, "Self Performance," of the Standard Specifications and City Special Provisions regarding requirements for Contractor-performed Work.

Ineligible Subcontractors. The successful Bidder is prohibited from performing Work on the Project with any Subcontractor who is ineligible to perform work on a public works project pursuant to Sections 1777.1 or 1777.7 of the California Labor Code. By submitting a Bid, each Bidder certifies that it has investigated the eligibility of each and every listed Subcontractor and has determined that none is ineligible to perform Work pursuant to the Labor Code.

14. **Non-Collusion Affidavit:** In accordance with California Public Contract Code § 7106, the Bidder shall sign the Declaration of Non-collusion in the form contained in the Bidding Documents, under penalty of perjury, certifying that the Bid is not the result of and has not been influenced by collusion. Any Bid made without such declaration, or believed to be made in violation thereof, shall be deemed non-responsive. **Bidder shall scan and submit with its bid the Non-Collusion form contained herein.**
15. **Disqualification of Bidders:**
16. **Debarred Contractors.** No Bid will be accepted from a Bidder who is prohibited from performing work on a public works project pursuant to Sections 1777.1 or 1777.7 of the California Labor Code.
17. **Interest in More Than One Bid.** More than one Bid from an individual, firm, partnership, corporation, or an association under the same or different name will not be considered; however, a person, firm or corporation that has submitted a sub-bid to a Bidder or that has quoted prices of materials to a Bidder, is not thereby disqualified from submitting a sub-bid or quoting prices to other Bidders or making a Bid as the prime contractor. Reasonable grounds for believing that any Bidder has an interest in more than one Bid as a Bidder will cause the rejection of all Bids in which such Bidder is interested.
18. **Improperly Licensed.** No Bid will be accepted from a Bidder who, at the Bid Deadline, is not fully and properly licensed as a contractor in accordance with Chapter 9 of Division 3 of the California Business and Professions Code (Section 7000 et seq.). See the Notice Inviting Bids for identification of the license(s) required for this Project.
19. **Evaluation of Bids:**
- a. **Responsive Bid.** A responsive Bid is a Bid that conforms, in all material respects, to these Instructions to Bidders. Non-responsive Bids will be rejected.
 - b. **Responsible Bidder.** A responsible Bidder means a Bidder who has demonstrated the attributes of trustworthiness, quality, fitness, capacity, and experience to satisfactorily perform fully the requirements of the Contract Documents and the moral and business integrity and reliability that will assure good faith performance in the sole discretion of the City. The City's determination of a Bidder's responsibility or nonresponsibility shall be based on the fitness and capacity of the Bidder to satisfactorily perform the obligations of the Contract, whether or not the Bidder is qualified to perform those obligations, whether or not the Bidder is trustworthy, and such other bases as may be relevant. The City may consider, among other things: (1) any act or omission or pattern or practice of acts or omissions that negatively reflect on the Bidder's quality, fitness or capacity to perform; (2) any act or omission of Bidder that indicates a lack of integrity or honesty; (3) the making of a false claim against the City or any other public entity or engaging in collusion; (4) the Bidder's financial capability to perform; (5) the Bidder's experience with its sureties and insurance companies; (6) the Bidder's ability to perform on time and on budget, either in the present or as performed in the past; (7) whether or not Bidder has performed satisfactorily in the past on its contracts with the City or any other public entity, including, but not limited to, whether or not Bidder has been in default under a contract with the City or any other public entity; (8) the Bidder's safety record; (9) the Bidder's history of claims, litigation, and termination or disqualification on public projects; (10) Bidder's contract management skills, including, but not limited to, the use of scheduling tools, submission of schedules, compliance with prevailing wage rates, and

Bid No. 2017-001

certification of accurate payroll documents; and (11) whether or not Bidder is currently or was previously debarred by any public agency.

- c. **Reservation of Rights:** The City reserves the right, in its sole discretion, to: judge the Bidder's representations as stated in the Bidder's Proposal forms, including the Contractor's Statement, and any post-Bid information to determine whether or not Bidder is qualified to perform the Work; be the sole judge regarding the suitability of the products, services or supplies offered; to not purchase all items or the full quantity of each item listed in the Bidding Documents; reject any or all Bids; modify, cancel or withdraw the Notice Inviting Bids; issue a new Notice Inviting Bids; suspend or abandon the Project; appoint evaluation committees to review bids; and seek the assistance of outside technical experts in Bid evaluation; waive deficiencies, informalities and minor irregularities in any Bid or in the bidding process; require a Bidder to provide a guarantee (or guarantees) of the Contract by a third party; not issue a Notice to Proceed after execution of the Contract. In submitting a Bid in response to the Notice Inviting Bids, the Bidder is specifically acknowledging the City holds these rights.
 - d. The Notice Inviting Bids does not commit the City to enter into a Contract, to reject, in its sole discretion, all Bids, nor does it obligate the City to pay for any costs incurred in preparation and submission of a Bid or in anticipation of a contract. By submitting a Bid, the Bidder disclaims any right to be paid for such costs.
- 20. Rejection of Bidder's Proposals:** Any Bid containing information which is subsequently proven false or improperly signed shall be considered non-responsive and shall be rejected by the City. A Bid **shall** be rejected as non-responsive:
- A. If the Bid shows any alterations of form or material additions not called for.
 - B. If the Bid contains additional or alternate Bid Items not called for.
 - C. If the Bidder adds any provisions reserving its rights to accept or reject any award of Contract.
 - D. If the Bid Bond/Security does not accompany the Bid.
 - E. If the Bid fails to provide required information except as allowed by law.
 - F. If the Bid fails to indicate that Work valued at least fifty percent (50%) of Contract Price (except Specialty Items) will be performed by the Bidder's own forces, in accordance with Section 2-3.2 of the City Special Provisions.
 - G. If the Bid is transferred to another Bidder.
 - H. If the Bid is received after the designated deadline.
 - I. If the Bid is oral, telephoned, faxed, e-mailed, or telegraphed.
 - J. If the Bidder has been debarred pursuant to California Labor Code Sections 1777.1 or 1777.7 (see Paragraph 16.1 above).

- A Bid **may** be rejected as non-responsive if it contains irregularities of any kind; however, the City reserves the right to waive irregularities to the extent permitted by law, as well as to reject any and all Bids. Bids may be considered irregular and may be rejected for reasons that include, but are not limited to, the following:
- K. If there are material qualifications, conditions, or irregularities of any kind which may make the Bid incomplete, indefinite, or ambiguous.
 - L. If the Bid Price or unit prices provided by Bidder are obviously unbalanced or are excessive or may materially affect the final cost of the Work.
 - M. If Bidder has been delinquent or unfaithful in the performance of any former contract with the City.
 - N. If the City determines that any information provided by a Bidder is false or misleading, or is so incomplete as to be false or misleading.
21. **Award of Contract:** The lowest responsible Bidder will be determined by comparing the total Bid Price of all Base Bid Items plus Alternate Bid Items, using the Engineer's estimate of quantities for the Work as set forth in the Bidder's Proposal. The City reserves the right to select any, all, or none of the Alternate Bid Items at the time of award of the Contract. In the event that any or all of the Alternate Bid Items are not awarded as part of the Contract, the City reserves the right to add any or all of the Alternate Bid Items by Change Order or Construction Change Directive at the prices set forth in the Bid. The award of the Contract, if made, will be within sixty (60) Calendar Days after Bid Opening. In the event award is not made within a sixty (60) day period, the selected Contractor, if any, may submit to the City claim(s) for additional costs incurred between the end of said sixty (60) day period and date of actual award. All reasonable claims will be considered, and any justifiable costs shall be added to the Contract pursuant to a Change Order.
22. **Execution of Contract:** The Agreement shall be signed by the successful Bidder in duplicate counterpart and returned, together with the required bonds and insurance certificate(s), within ten (10) Working Days after the date the Agreement is awarded to the successful Bidder by the City. The Contract shall not be binding upon the City until same has been completely executed by the Contractor and the City.
23. **Bonds and Insurance:** The successful Bidder shall furnish a **Performance Bond and a Labor and Materials Payment Bond, each in the penal amount of 100% of the Contract Price.** Bond forms for execution will be provided by the City when the Contract is tendered to the successful Bidder. Bonds may be secured through the Bidder's usual sources. The cost of furnishing the bonds shall be included in the Bid. Bonds issued by a California-admitted surety insurer listed on Treasury Circular 570 shall be deemed accepted unless specifically rejected by the City. Bonds issued by sureties not listed in Treasury Circular 570 must be accompanied by all documents enumerated in California Code of Civil Procedure Section 995.660. The bonds are subject to the requirements of **Paragraph 8** of the Agreement. The Bidder selected for award of the Contract will be required to furnish the City with a certificate of liability insurance coverage, an insurance endorsement, and workers' compensation certification in the coverage amounts specified in **Paragraph 7** of the Agreement. The successful Bidder shall deliver the signed Agreement, bonds, and insurance to the City within **ten (10) Working Days** after the Contract is awarded to the successful Bidder.
24. **Permits and Fees:** Refer to Section 7-5 of the City Special Provisions.

BIDDER'S PROPOSAL
PROJECT NO. 807-0040-3006Q
PROJECT NAME: SHADOW MOUNTAIN PLAY EQUIPMENT

CERTIFICATION OF INSPECTION OF THE SITE AND CONTRACT DOCUMENTS. By submitting an electronic bid, Bidder certifies that it: has carefully examined the location of the proposed Work, is fully familiar with all Contract Documents, including the City Special Provisions, Plans, and Addenda, Plans, and that said Contract Documents contain sufficient detail regarding the Work to be performed; has notified Owner of any errors or omissions in the Contract Documents and unusual site conditions; has carefully checked all words, prices, and statements in this Bidder's Proposal; and has visited the Project site and conducted such other field investigations which are prudent and reasonable in preparing the Bid. Bidder agrees that neither the City of Moreno Valley, nor the Moreno Valley Housing Authority, nor the Moreno Valley Community Services District, nor the City as Successor Agency for the Community Redevelopment Agency of the City of Moreno Valley *for RDA only*, nor the Western Riverside Council of Governments *for TUMF only*, nor any officer or employee therefore will be responsible for any misunderstandings, errors or omissions on the part of the undersigned in submitting this Bid.

BIDDER'S REPRESENTATIONS REGARDING INSURANCE AND BONDS. This Bid is made with the full knowledge of the kind, quantity, and quality of the materials and Work required and, if it is accepted by the City, the Bidder shall enter into a Contract and furnish the bonds, insurance, and other documents as required by the Contract Documents within ten (10) Working Days after award of the Contract. The Bidder agrees that failure to execute and return the Agreement or the required faithful performance bond, labor and materials payment bond, and insurance certificates to the City within said ten (10) Working Days shall be sufficient cause for the rescission of the award and forfeiture of the Bid Security.

TIME FOR COMPLETION. The Bidder agrees that if awarded the Contract, it shall complete all preconstruction requirements, ordering of materials, and construction of the Project within the Contract Time established in **Paragraph 5** of the Agreement and within the duration(s) established to Fulfill Preconstruction Requirements and to Order Materials.

NON-COLLUSION AFFIDAVIT. Bidder being first duly sworn, deposes and says that the party who submits herewith a Bid to the City; that the Bid is not made in the interest of, or on behalf of, any undisclosed person, partnership, company, association, organization, or corporation; that the Bid is genuine and not collusive or sham; that the Bidder has not directly or indirectly induced or solicited any other Bidder to put in a false or sham Bid, and has not directly or indirectly colluded, conspired, connived, or agreed with any Bidder or anyone else to put in a sham Bid, or that anyone shall refrain from bidding; that the Bidder has not in any manner, directly or indirectly sought by agreement, communication, or conference with anyone to fix the Bid price of the Bidder or any other Bidder, or to fix any overhead, profit, or cost element of the Bid price, or of that of any other Bidder, or to secure any advantage against the City of anyone interested in the proposed Contract; that all statements contained in the Bid are true; and, further, that the Bidder has not, directly or indirectly, submitted his or her Bid Price or any breakdown thereof, or the contents thereof, or divulged information or data relative thereto, or paid, and will not pay, any fee to any corporation, partnership, company associations, organization, bid depository, or to any member or agent thereof to effectuate a collusive or sham Bid. **Bidder acknowledges acceptance and agreement with the above by agreeing to the terms and conditions at the time of electronic bid submittal.**

BIDDER'S PROPOSAL – BID SCHEDULE

PROJECT NO. 807 0040-3006Q
SHADOW MOUNTAIN PLAY EQUIPMENT
 Project Description/Limits

NAME OF BIDDER: _____

BASE BID ITEMS AS FOLLOWS:

ITEM NO.	CODE	DESCRIPTION OF ITEMS	ESTIMATED QUANTITY		UNIT PRICE (FIGURES)	TOTAL PRICE (FIGURES)
1.		Overhead & Mobilization	1	LS		
2.		Concrete Removal	1,780	SF		
3.		Turf & Irrigation Removal	11,075	SF		
4.		Grading	12,655	SF		
5.		Soil Removal From Site	535	CY		
6.		Catch Basin	4	EA		
7.		6" ABS Drain line	175	LF		
8.		Concrete Paving (4")	2,520	SF		
9.		Concrete Paving (6")	1,775	SF		
10.		Concrete Mow Curb	8	LF		
11.		Concrete Ramp	150	SF		
12.		Wood Chips w/ Fabric (14")	8,360	SF		
13.		Playground Curb - Type 'A'	370	LF		
14.		Litter Receptacle	3	EA		
15.		Bench with back	5	EA		
16.		Bench with no back	3	EA		
17.		Play Structures & Swings	1	LS		
19.		Irrigation Adjustments	1	LS		
20.		Weed Abate, Soil Prep, FG	8,500	SF		
21.		Sodded Turf	8,500	SF		
22.		5 Gal Shrub	23	EA		
23.		90 Day Maintenance	1	LS		
TOTAL BASE BID PRICE (Based on estimated quantities of items 1 through 23)						\$

Note: Estimated quantities are for the purpose of Bid comparison only; payments will be made on the basis of

Bid No. 2017-001

actual measurement of Work completed, except for lump sum (LS) and final pay (F) quantities. (S) denotes a specialty item. The Bid Price shall include, but not be limited to, sales tax and all other applicable taxes and fees.

Attachment: Bid Docs, Plans, Addendum 1-3 [Revision 1] (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF PLAY

BIDDER'S PROPOSAL – BID SCHEDULE

**PROJECT NO. 807 0040-3006Q
SHADOW MOUNTAIN PLAY EQUIPMENT
Project Description/Limits**

NAME OF BIDDER: _____

ALTERNATE NO. 1 BID ITEMS AS FOLLOWS:

ITEM NO.	CODE	DESCRIPTION OF ITEMS	ESTIMATED QUANTITY		UNIT PRICE (FIGURES)	TOTAL PRICE (FIGURES)
1A		Turf & Irrigation Removal	6,625	SF		
2A		Grading	2,300	SF		
3A		Soil Removal From Site	350	CY		
4A		Catch Basin	3	EA		
5A		6" ABS Drain line	140	LF		
6A		Concrete Paving (4")	960	SF		
7A		Concrete Ramp	150	SF		
8A		Wood Chips w/ Fabric (14")	5,485	SF		
9A		Playground Curb - Type 'A'	170	LF		
10A		Playground Curb - Type 'B'	180	LF		
11A		Zip Line	1	LS		
12A		Irrigation Adjustments	1	LS		
13A		Weed Abate, Soil Prep, FG	2,300	SF		
14A		Sodded Turf	2,300	SF		
15A		90 Day Maintenance	1	LS		
TOTAL ALTERNATE NO. 1 BID PRICE (Based on estimated quantities of items 24 through 38)						\$

Note: Estimated quantities are for the purpose of Bid comparison only; payments will be made on the basis of actual measurement of Work completed, except for lump sum (LS) and final pay (F) quantities. (S) denotes a specialty item. The Bid Price shall include, but not be limited to, sales tax and all other applicable taxes and fees.

Refer to paragraph No. 20 under Instructions to Bidders regarding the Award of Contract.

TOTAL OF BASE BID PRICE PLUS ALTERNATE BID PRICE	\$
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Attachment: Bid Docs, Plans, Addendum 1-3 [Revision 1] (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF PLAY

BOND NO. _____

BID BOND

**PROJECT NO. 807-0040-3006Q
PROJECT NAME SHADOW MOUNTAIN PLAY EQUIPMENT**

KNOW ALL MEN OR WOMEN BY THESE PRESENTS:

That _____, as Principal, hereinafter referred to as

"Contractor," and _____, a duly authorized corporate as Surety, are held and firmly bound unto the City of Moreno Valley in the penal sum of TEN PERCENT (10%) OF THE TOTAL AMOUNT OF THE BID (Total Base Bid Price plus Alternate Bid Price, if any) of the Contractor above named, submitted by said Contractor to the City of Moreno Valley for the Work for said Project entitled above, for the payment of which sum in lawful money of the United States, well and truly to be made, to the City of Moreno Valley to which said Bid was submitted, we bind ourselves, our heirs, executors, administrators and successors, jointly and severally liable (CCP 995.320 (a)(1), PCC 20171), firmly by these presents. In no case shall the liability of the Surety hereunder exceed the amount of:

_____.

THE CONDITION OF THIS OBLIGATION IS SUCH:

That whereas the Contractor has submitted the above-mentioned Bid to the City of Moreno Valley as aforesaid for the Work for said Project entitled above.

NOW, THEREFORE, if the aforesaid Contractor is awarded the Contract and, within the time and manner required under the Bid Documents, after the prescribed forms are presented to him or her for signature, enters into a written Agreement in the prescribed form and in accordance with the Bid Documents, and files two bonds with the City of Moreno Valley, one to guarantee Faithful Performance and the other to guarantee payment for labor and materials, in accordance with said Bidding Documents, and as required by law, and files the required insurance certificate(s) in accordance with said Bidding Documents, then this obligation shall be null and void; otherwise, it shall be and remain in full force and effect until execution of the Agreement or forfeiture pursuant to the Provisions of Sections 20172 and 20174 of the Public Contract Code. The Surety hereby waives notice of an agreement between the City and Contractor to extend the time in which the City may accept the Bid.

In the event suit is brought upon this bond by the City and judgment is recovered, the Surety shall pay all costs incurred by the City in such suit, including a reasonable attorney fee to be fixed by the court.

(SIGNATURE PAGE FOLLOWS)

Attachment: Bid Docs, Plans, Addendum 1-3 [Revision 1] (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF PLAY

IN WITNESS WHEREOF, we have hereunto set our hands and seals on this ____ day of _____, 20__.

BIDDER (Principal)

CORPORATE SURETY

Name: _____

Company Name: _____

Address: _____

Address: _____

Telephone No.: _____

Telephone No.: _____

Print Name: _____

Print Name: _____

Title: _____

Signature: _____

Signature: _____
(Attorney-In-Fact)

Date: _____

Date: _____

SIGNING INSTRUCTIONS

- The bond shall be executed by a California admitted surety insurer (CCP 995.311).
- The bond shall include an attached Notary Certificate for the Attorney-in-Fact.
- The bond shall include an attached Notary Certificate for the Bidder.
- The bond shall include an attached original Power of Attorney only authorizing the Attorney-in-Fact to act for the Surety.
- The bond shall include the address at which the Principal (Bidder) and Surety may be served with notices, papers and other documents.

If any of the above items are omitted, the Bid will be considered non-responsive and will be rejected.

Attachment: Bid Docs, Plans, Addendum 1-3 [Revision 1] (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF PLAY

CALIFORNIA ALL-PURPOSE CERTIFICATE OF ACKNOWLEDGMENT

SAMPLE

State of California

County of _____

On _____ before me, _____,
(Here insert name and title of the officer)

personally appeared _____,

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledgement to me that he/she they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature of Notary Public

(Notary Seal)

ADDITIONAL OPTIONAL INFORMATION

INSTRUCTIONS FOR COMPLETING

THIS FORM

Any acknowledgment completed in California must contain appears above in the notary section or a separate property completed and attached to that document. The only document is recorded outside of California. In such acknowledgment verbiage as may be printed on such a verbiage does not require the notary to do something that is California (i.e. certifying the authorized capacity of the document carefully for proper notarial wording and attach

DESCRIPTION OF THE ATTACHED DOCUMENT

BIDDER'S BOND SIGNATURE PAGE

(Title or description of attached document)

(Title or description of attached document continued)

CAPACITY CLAIMED BY THE SIGNER

- Individual(s)
- Corporate Officer

(Title)

- Partner (s)
- Attorney-in-Fact

- State and County information must be the State and County where the document signer(s) personally appeared before the notary public for acknowledgment.
- Date of notarization must be the date that the signer(s) personally appeared which must also be the same date the acknowledgment is completed.
- The notary public must print his or her name as it appears within his or her commission followed by a comma and then your title (notary public).

Attachment: Bid Docs, Plans, Addendum 1-3 [Revision 1] (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF PLAY

BIDDER'S PROPOSAL – CONTRACTOR'S STATEMENTSUBMIT WITH ELECTRONIC BID SUBMISSION

PROJECT NAME SHADOW MOUNTAIN PLAY EQUIPMENT

NAME OF BIDDER: _____

GENERAL

To be considered, all information requested must be submitted on this Contractor's Statement form or on sheets which clearly identify the paragraph number and subparts being responded to. Additionally, to the extent this form does not provide sufficient space to fully respond, contractors should attach additional sheets as necessary referencing the appropriate paragraph number and subparagraph. The Contractor's Statement shall not be public records.

All questions must be answered and the data must be clear and complete. Line items that do not require a response shall be noted with a "N/A" referencing items that are not applicable.

1. Contractor is able to obtain insurance for the Bid Package with the minimum scope and limits specified in **Paragraph 7** of the Agreement.

Yes No

2. Contractor has current workers' compensation insurance policy as required by the Labor Code or is legally self-insured pursuant to Labor Code section 3700 *et seq.*

Yes No

Contractor is exempt from this requirement, because it has no employees

3. Have you been in business for a minimum of **three (3) years** under the contractors license used for the Bid you are submitting?

Yes No

4. Have you satisfactorily completed: **1)** at least **one (1)** prevailing wage public contract in California; **and 2)** at least **one (1)** contract comparable in scope and scale to the Project for which the Bid is submitted, completed within **five (5)** years prior to the Bid Deadline and with the dollar value of Bidder's portion of each such project in excess of the Base Bid Price submitted for this Project?

Yes No

5. Has your contractor's license been revoked at any time in the last five years?
 Yes No

6. Has a surety firm completed a contract on your behalf, or paid for completion because your firm was default terminated by the project owner within the last five (5) years?
 Yes No

7. Complete the following information for each project for which a bonding company has had to complete any part of your work during the last five (5) years. (Attach additional sheets as necessary.)

- (a) Project: _____
- (b) Amount Bonded: _____
- (c) Bonding Company: _____
- (d) Percent of Project Completed: _____
- (e) Name of Contractor Completing Project: _____

8. At the time of submitting this form, is your firm ineligible to bid on or be awarded a public works contract, or perform as a subcontractor on a public works contract, pursuant to Labor Code section 1777.1, Labor Code section 1777.7?
 Yes No

If the answer is "Yes," state the beginning and ending dates of the period of debarment:

9. At the time of submitting this form, is your firm debarred or otherwise ineligible to bid on or be awarded contracts from the City of Moreno Valley, the federal government, or any other public agencies in California?
 Yes No

If the answer is "Yes," state the beginning and ending dates of the period of debarment:

10. At any time during the last five years, has your firm, or any of its owners or officers, been convicted of a crime involving the awarding of a contract of a government construction project, or the bidding or performance of a government contract?
 Yes No

11. Has your firm, or any of its owners or officers, been issued, within a two (2) year period, three (3) final administrative or criminal citations for violations of the City of Moreno Valley Municipal Code?

Yes No

12. How many years has your organization been in business? _____
What year was your organization established? _____

13. How many years has your organization been in business under its present business name?

Under what other or former names has your organization operated?

14. Identify parent company if applicable: _____

15. Have you ever been licensed under a different name or different license number?

Yes No

If the answer is yes, give name and license number: _____

Complete the following information for **completed** construction contracts with public agencies, including, but not limited to contracts with the City of Moreno Valley. (List three projects maximum. Attach additional sheets as necessary, but answer all questions identified below for each project.)

Project #1

(a) Name of Agency's Project Manager: _____

(b) Name of Project: _____

(c) Name of Agency: _____

(d) Project Address: _____

City: _____ State: _____ Zip: _____

(e) Agency's Contact Phone: (____) _____

(f) Type of Facility: _____

(g) Contract Type: _____

(h) Contract Amount: _____

(i) Percent Change Orders to Base Contract: _____

(j) Percent Complete: _____

Bid No. 2017-001

- (k) Percent Work Performed With Own Forces: _____
- (l) Scheduled Completion Date: _____
- (m) Actual Completion Date: _____
- (n) Explain any differences between scheduled and actual completion dates:

- (o) Explain any differences between the original contract price and the actual cost to complete:

Project #2

- (a) Name of Agency's Project Manager: _____
- (b) Name of Project: _____
- (c) Name of Agency: _____
- (d) Project Address: _____

City: _____ State: _____ Zip: _____

- (e) Agency's Contact Phone: (____) _____
- (f) Type of Facility: _____
- (g) Contract Type: _____
- (h) Contract Amount: _____
- (i) Percent Change Orders to Base Contract: _____
- (j) Percent Complete: _____
- (k) Percent Work Performed With Own Forces: _____
- (l) Scheduled Completion Date: _____
- (m) Actual Completion Date: _____
- (n) Explain any differences between scheduled and actual completion dates: _____

- (o) Explain any differences between the original contract price and the actual cost to complete:

Project #3

- (a) Name of Agency's Project Manager: _____
- (b) Name of Project: _____
- (c) Name of Agency: _____
- (d) Project Address: _____

City: _____ State: _____ Zip: _____

- (e) Agency's Contact Phone: (____) _____
- (f) Type of Facility: _____
- (g) Contract Type: _____
- (h) Contract Amount: _____
- (i) Percent Change Orders to Base Contract: _____
- (j) Percent Complete: _____
- (k) Percent Work Performed With Own Forces: _____
- (l) Scheduled Completion Date: _____
- (m) Actual Completion Date: _____
- (n) Explain any differences between scheduled and actual completion dates: _____

- (o) Explain any differences between the original contract price and the actual cost to complete: _____

16. List any projects in which your organization has been involved in any claim for delay, extra work or equitable contract adjustment in the last five years in which the amount in controversy exceeded \$25,000. Identify claims by name of project, parties involved, description of claim and ultimate resolution (attach additional sheets as necessary):

- (a) Name of Project: _____
- (b) Project Location: _____
- (c) Date of Claim: _____
- (d) Parties Involved: _____

(e) Description of Claim: _____

(f) Result: _____

17. Has your organization ever been terminated from a project before completion? If so, please provide the following information: (List three projects maximum. Attach additional sheets as necessary.)

Project #1

- (a) Name of Project: _____
- (b) Project Location: _____
- (c) Client Name: _____
- (d) Client Contact: _____
Client Telephone No: _____
- (e) Architect Name: _____
- (f) Architect Telephone No: _____
- (g) Date of Termination: _____
- (h) Reason for Termination: _____

Project #2

- (a) Name of Project: _____
- (b) Project Location: _____
- (c) Client Name: _____
- (d) Client Contact: _____
- (e) Client Telephone No: _____
- (f) Architect Name: _____
- (g) Architect Telephone No: _____
- (h) Date of Termination: _____

(i) Reason for Termination: _____

Project #3

- (a) Name of Project: _____
- (b) Project Location: _____
- (c) Client Name: _____
- (d) Client Contact: _____
- (e) Client Telephone No: _____
- (f) Architect Name: _____
- (g) Architect Telephone No: _____
- (h) Date of Termination: _____
- (i) Reason for Termination: _____

I, the undersigned, certify and declare that I have read all the foregoing answers to the questionnaire and know their contents. The matters stated in the questionnaire answers are true of my own knowledge and belief, except as to those matters stated on information and belief, and as to those matters I believe them to be true. I declare under penalty of perjury under the laws of the State of California that the foregoing is correct.

Company Name: _____

Dated: _____

Signed: _____

Name: _____

Title: _____

CITY OF MORENO VALLEY SHADOW MOUNTAIN PARK

PLAYGROUND IMPROVEMENTS
23680 PRESIDIO HILLS DR., MORENO VALLEY, CA 92557

PROJECT NO. 8070040

LEGEND/SYMBOLS

AB	AGGREGATE BASE
FS	FINISHED SURFACE
EG	EDGE OF GUTTER
TC	TOP OF CURB
SWK	SIDEWALK
AC	ASPHALT CONCRETE
R/W	RIGHT OF WAY
CB	CATCH BASIN
BOR	BEGINNING OF CURB RETURN
ECR	END OF CURB RETURN
GB	GRADE BREAK
PCC	PORTLAND CEMENT CONCRETE
D/WY	DRIVEWAY
CAB	CRUSHED AGGREGATE BASE
FL	FLOWLINE
CL	CENTERLINE
L.O.S.	LINE OF SIGHT
P.A.	PLANTER AREA

CONTRACTOR'S RESPONSIBILITY:

THE CONTRACTOR AGREES THAT HE/SHE SHALL ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR JOB SITE CONDITIONS DURING THE COURSE OF CONSTRUCTION OF THIS PROJECT, INCLUDING SAFETY OF ALL PERSONS AND PROPERTY; THAT THIS REQUIREMENT SHALL APPLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL WORKING HOURS; AND THAT THE CONTRACTOR SHALL DEFEND, INDEMNIFY AND HOLD THE CITY OF MORENO VALLEY AND THE ENGINEER HARMLESS FROM ANY AND ALL LIABILITY, REAL OR ALLEGED, IN CONNECTION WITH THE PERFORMANCE OF WORK ON THIS PROJECT, EXCEPTING FOR SOLE NEGLIGENCE OF THE ENGINEER.

POST-CONSTRUCTION:

EXISTING BUILDINGS AND SITE AMENITIES SHALL BE THOROUGHLY CLEANED AFTER CONSTRUCTION OPERATIONS HAVE BEEN COMPLETED PRIOR TO PROJECT TURNOVER TO THE CITY. COORDINATE CLEANING ACTIVITIES WITH CITY STAFF TO ACCOMMODATE CITY EVENTS.

CONTRACTOR NOTIFICATIONS:

THE CONTRACTOR SHALL NOTIFY THE FOLLOWING UTILITIES OR AGENCIES A MINIMUM OF TWO WORKING DAYS PRIOR TO THE COMMENCING OF CONSTRUCTION:

AGENCY	CONTACT	TELEPHONE NO.
DIG ALERT		811

CONTRACTOR COORDINATION WITH CITY:

THE CONTRACTOR SHALL MAINTAIN PEDESTRIAN ACCESS TO EXISTING BUILDING AND PARK SITE AT ALL TIMES THROUGHOUT CONSTRUCTION. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO COORDINATE CONSTRUCTION ACTIVITIES WITH CITY STAFF IN ORDER TO ACCOMMODATE SCHEDULED EVENTS AND TOURS AT THE SITE.

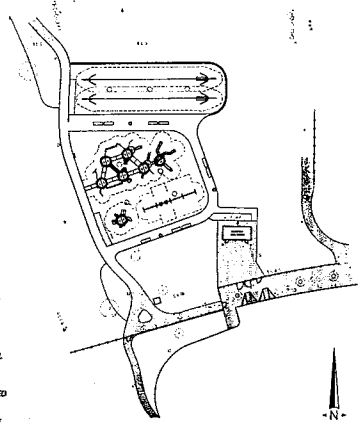
AMERICANS WITH DISABILITIES NOTES

- ALL SLOPES SHOWN ON THIS PLAN WERE DESIGNED AT OR BELOW MAXIMUMS ALLOWED BY THE AMERICANS WITH DISABILITY ACT ACCESS GUIDE (A.D.A.A.G.) IN ORDER TO ALLOW FOR CONSTRUCTION TOLERANCES. IT IS THE CONTRACTOR'S RESPONSIBILITY TO FAMILIARIZE THEMSELVES WITH A.D.A.A.G. AND IN THE EVENT THAT A DESIGN QUESTION SHOULD ARISE, OR A FIELD CONDITION PRESENT ITSELF THAT IS DIFFERENT THAN SHOWN ON THESE PLANS, WORK SHOULD CEASE AND THE ENGINEER BE NOTIFIED SO THAT AN ACCEPTABLE SOLUTION CAN BE DETERMINED.
- THE CONTRACTOR IS ADVISED TO CAREFULLY CHECK ALL PHASES OF WORK RELATING TO A.D.A.A.G. ACCESS FOR THIS PROJECT. SINCE THE CODE DOES NOT ALLOW FOR A CONSTRUCTION TOLERANCE, ANY CONSTRUCTION THAT EXCEEDS MAXIMUM OR MINIMUM DIMENSIONS AND SLOPES CALLED OUT BY A.D.A.A.G. ARE SUBJECT TO REJECTION BY THE COUNTY AND MAY BE REQUIRED TO BE REMOVED AND REPLACED.
- SINCE THE CIVIL ENGINEER OR SURVEYOR CANNOT CONTROL THE EXACT METHODS OR MEANS USED BY THE GENERAL CONTRACTOR OR THEIR SUB-CONTRACTOR DURING GRADING AND CONSTRUCTION OF THE PROJECT, THE CIVIL ENGINEER OR SURVEYOR ASSUMES NO RESPONSIBILITY FOR FINAL ACCEPTANCE OF A.D.A.A.G. RELATED ITEMS OF THIS PROJECT BY THE COUNTY, ANY OTHER AUTHORITY OR OTHER AFFECTED PARTIES.

COMPLIANCE WITH A.D.A.A.G. CONSTRUCTION REQUIREMENTS WILL BE SOLE RESPONSIBILITY OF THE GENERAL CONTRACTOR AND THEIR SUB-CONTRACTORS.

DEPARTMENT OF PARKS AND COMMUNITY SERVICES GENERAL NOTES:

- ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE MOST RECENT VERSIONS (AT TIME OF CONSTRUCTION) OF: THE CITY OF MORENO VALLEY PARKS AND COMMUNITY SERVICES LANDSCAPE DEVELOPMENT GUIDELINES, SPECIFICATIONS, DRAWINGS, ORDINANCES, SPECIFICATIONS FOR PUBLIC WORKS PRODUCTS, AND THE CALIFORNIA BUILDING CODE.
- TURF AREAS SHALL HAVE A MAXIMUM DRAINAGE SLOPE OF 30% AND A MINIMUM DRAINAGE OF 1%.
- ALL CONCRETE SHALL ADHERE TO THE "GREENBOOK" FOR ITS SPECIFIC TYPE OF APPLICATION. MINIMUM REQUIREMENTS AND 2000 PSI WITH NO SUBSTITUTES FOR PORTLAND CEMENT. COLETT AND FINISH SAMPLES SHALL BE PROVIDED TO THE PARKS AND COMMUNITY SERVICES PROJECT MANAGER FOR APPROVAL PRIOR TO INSTALLATION. PUMP MIXER SHALL BE 4000 PSI.
- CONCRETE FINISHES OTHER THAN POLISHED SHALL PROVIDE A 1/4" REINFORCED CONCRETE MOW STRIP BETWEEN TURF AND GROUND COVER AND A 1" CONCRETE MOW STRIP BETWEEN TURF AND WALLS, UNLESS SPECIFICALLY AUTHORIZED OTHERWISE BY PARKS AND COMMUNITY SERVICES.
- THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING GRADING AND BUILDING PERMITS PRIOR TO COMMENCING CONSTRUCTION. PARKS AND COMMUNITY SERVICES WILL OBTAIN BUILDING PERMITS FOR CITY FUNDED PROJECTS. THE CONTRACTOR MUST NOTIFY THE PARKS AND COMMUNITY SERVICES PROJECT MANAGER AND THE BUILDING AND SAFETY DIVISION A MINIMUM OF TWO (2) WORKING DAYS (MONDAY - FRIDAY, EXCLUDING HOLIDAYS) PRIOR TO COMMENCING CONSTRUCTION AND/OR INSPECTION.
- ALL CONSTRUCTION WORK SHALL BE PERFORMED MONDAY THROUGH FRIDAY (EXCLUDING HOLIDAYS), BETWEEN THE HOURS OF 7 AM AND 4 PM. ANY EXCEPTIONS TO THIS SCHEDULE MUST BE APPROVED IN WRITING FROM PARKS AND COMMUNITY SERVICES.
- LANDSCAPE OR IRRIGATION CONTRACTOR SHALL VERIFY EXISTING WATER INFILTRATION AT THE JOB SITE PRIOR TO INSTALLING LANDSCAPE IRRIGATION SYSTEM. A DAMAGE THAT EXCEEDS MAJOR PRESSURE AND FLOW IS REQUIRED FOR 24 HOUR 7 DAY PERIOD.
- A MANHOLE TEST FORM FOR ANY PROBABLE WATER AT 150 PSI FOR 4 HOURS SHALL BE SCHEDULED WITH PARKS AND COMMUNITY SERVICES. IF WATER PRESSURE IS LESS THAN DESIGNED PRESSURE, THE CONTRACTOR WILL CONTACT THE ARCHITECT REGARDING THE FINDINGS AND WILL CEASE FOUNDATION WORK UNTIL A SOLUTION IS PROVIDED AND APPROVED IN WRITING BY THE PARKS AND COMMUNITY SERVICES PROJECT MANAGER. MANHOLE TESTS MUST HAVE ALL APPURTENANCES ATTACHED (VALVES, TAPERS, ETC.).
- THE CONTRACTOR IS RESPONSIBLE FOR NOTIFYING THE ARCHITECT AND PROVIDING COMPLETE COVERAGE TO PLANT MATERIAL IN A NATURE STATE. IRRIGATION MODIFICATIONS MAY BE REQUIRED TO KEEP WATER OFF OF LIGHT FIXTURES, LIGHTING FIXTURES, PLAY EQUIPMENT, FENCE AREAS, STRUCTURES, FENCING, SIDEWALKS, ETC.
- IF THE CONTRACTOR IS REQUIRED TO REMOVE OR REPLACE ANY "CONCRETE" SURF FINISHES SHALL BE PROVIDED FOR THE PUBLIC LANDSCAPED AREA AND AREAS THAT ARE ADJACENT TO PUBLIC RIGHT-OF-WAY AND THE PERMITS APPROVED BY PARKS AND COMMUNITY SERVICES PRIOR TO ANY LANDSCAPE INSTALLATION.
- A COMPRESSIVE STRENGTH TEST IS REQUIRED PRIOR TO PLACING ANY CONCRETE (PCC OR GAB) AND BACK FILL TO BE SCHEDULED. THIS WILL BE USED TO DETERMINE THE DESIGN STRENGTH OF THE CONCRETE. THE CONTRACTOR SHALL ADVISE THE DESIGN ON THE PLANS AND CITY STANDARDS. THE PLAN DESIGN AND CITY STANDARDS SHALL SET THE MINIMUM STANDARD.
- ALL CONCRETE OR OTHER FINISHES SHALL BE PROVIDED TO PARKS AND COMMUNITY SERVICES WITHIN 24 HOURS OF RECEIPT OF PRODUCT. SAMPLES OF LOAD TESTS + RESULTS INCLUDE BUT ARE NOT LIMITED TO CONCRETE, SOIL AND LANDSCAPE PRODUCTS, PLANT MATERIAL, FENCING AND BUILDING MATERIALS.
- ALL SUBMITTALS AND SHOP DRAWINGS SHALL BE PROVIDED TO PARKS AND COMMUNITY SERVICES WITHIN THE FIRST 30 DAYS OF THE AWARD OF CONTRACT.
- ALL MATERIALS SHALL BE AS SPECIFIED ON THE PLANS AND SPECIFICATIONS. EQUALS OR SUBSTITUTIONS WILL ONLY BE CONSIDERED WITHIN THE FIRST 30 DAYS AFTER THE AWARD OF CONTRACT. THE PARKS AND COMMUNITY SERVICES PROJECT MANAGER SHALL APPROVE IN WRITING ALL EQUALS OR SUBSTITUTIONS. THE CONTRACTOR SHALL REPLACE AT THE CONTRACTOR'S COST ANY PRODUCT UTILIZED THAT HAS NOT BEEN APPROVED IN WRITING BY THE PARKS AND COMMUNITY SERVICES PROJECT MANAGER.
- THE CONTRACTOR SHALL COORDINATE WITH AND NOTIFY THE PARKS AND COMMUNITY SERVICES PROJECT MANAGER OF THE REQUIRED PRE CONSTRUCTION MEETING TO BE HELD ON SITE.
- THE CONTRACTOR OR DESIGNER SHALL GUARANTEE ALL MATERIALS AND WORKMANSHIP FOR A PERIOD OF ONE (1) YEAR AFTER PARKS AND COMMUNITY SERVICES ACCEPTS THE SITE IMPROVEMENTS.
- THE CONTRACTOR OR DESIGNER SHALL MAINTAIN ALL PERMITS AND LICENSES FOR THE TIME (1) YEAR AFTER THE PARKS AND COMMUNITY SERVICES HAS ACCEPTED ALL IMPROVEMENTS FOR MAINTENANCE. WITHIN COMMUNITY SERVICES DISTRICTS, BONDS SHALL BE REQUIRED IN THE AMOUNT TO COVER THE WORK, CITY TIDYUP OPERATIONS ARE SEPARATE FROM THIS PROVISION.



KEY MAP
SCALE: N.T.S.



VICINITY MAP
SCALE: N.T.S.

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PARKS AND COMMUNITY SERVICES APPROVALS

Tony Hetherman 06/08/16
PARKS PROJECTS COORDINATOR

[Signature] 6-8-16
DIRECTOR OF PARKS AND COMMUNITY SERVICES

RHA
LANDSCAPE ARCHITECTS PLANNERS, INC.
6500 Iddens Ave. Suite 245
Riverside, CA 92506
(951) 781 1930 px
(951) 696 0091 fax
Lic 1812
www.rhala.com

City of Moreno Valley
1407 1/2 Frederick Street
Moreno Valley, CA 92552-0805
(951) 413-3163
Contact: Tony Hetherman

Shadow Mountain Park
Playground Improvements
23680 Presidio Hills Dr
Moreno Valley, CA 92557

REVISIONS	DATE	BY



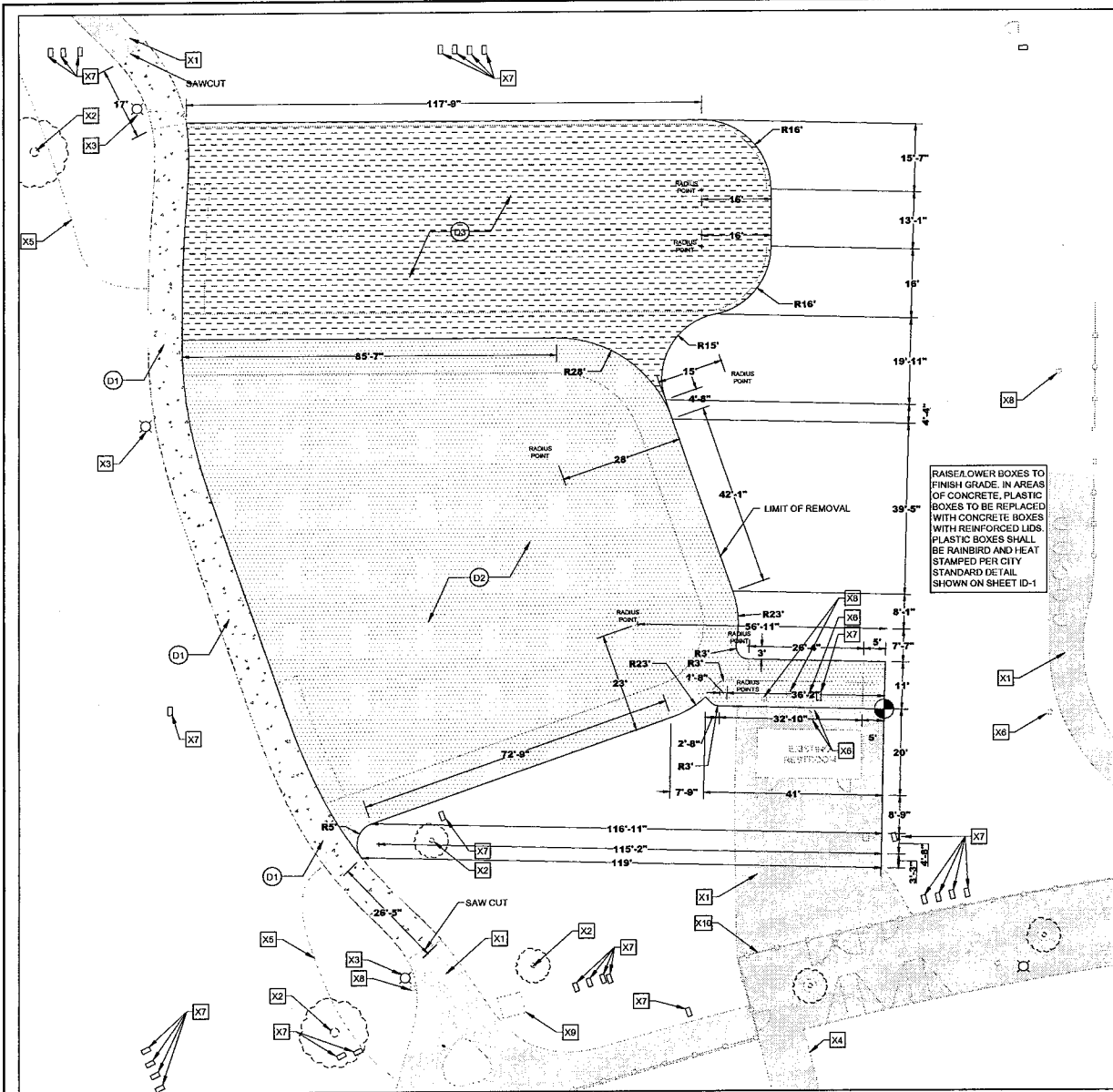
SHEET TITLE
TITLE SHEET

DESIGNED	
DRAWN	
CHECKED	6-1-16
DATE	
SCALE	N.A.
JOB NO.	15132

SHEET
TS
1 OF 9 SHEETS

Packet Pg. 165

B.4a



EXISTING ITEMS TO REMAIN

BID STATUS	SYM.	QTY.	DESCRIPTION	SYM.
BASE BID	X1	LS	EXISTING CONCRETE TO REMAIN PROTECT IN PLACE	
BASE BID	X2	LS	EXISTING TREE TO REMAIN PROTECT IN PLACE	
BASE BID	X3	LS	EXISTING LIGHT STANDARD TO REMAIN PROTECT IN PLACE	
BASE BID	X4	LS	EXISTING CURB TO REMAIN PROTECT IN PLACE	
BASE BID	X5	LS	EXISTING MOW CURB TO REMAIN PROTECT IN PLACE	
BASE BID	X6	LS	EXISTING SEWER CLEAN OUT TO REMAIN PROTECT IN PLACE	
BASE BID	X7	LS	EXISTING IRRIGATION VALVE TO REMAIN PROTECT IN PLACE	
BASE BID	X8	LS	EXISTING ELECTRICAL PULL BOX TO REMAIN PROTECT IN PLACE	
BASE BID	X9	LS	EXISTING WEATHER STATION TO REMAIN PROTECT IN PLACE	
BASE BID	X10	LS	EXISTING FENCE TO REMAIN PROTECT IN PLACE	

DEMOLITION ITEMS

BID STATUS	SYM.	QTY.	DESCRIPTION	SYM.
BASE BID	D1	1,780 SF	REMOVE EXISTING CONCRETE	
BASE BID	D2	11,075 SF	REMOVE EXISTING TURF, IRRIGATION EQUIPMENT, AND IRRIGATION LINES	
ADD ALT #1	D3	6,625 SF	REMOVE EXISTING TURF, IRRIGATION EQUIPMENT, AND IRRIGATION LINES	

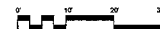
DEMOLITION NOTES

- QUANTITIES ARE GIVEN FOR ESTIMATING PURPOSES ONLY. CONTRACTOR WILL BE RESPONSIBLE FOR REMOVING MATERIAL IN ALL AREAS AS DESIGNATED ON PLAN AT NO ADDITIONAL COST TO THE CITY.
- EXISTING UTILITY LINE LOCATIONS ARE NOT KNOWN. CONTRACTOR SHALL VERIFY LOCATIONS IN FIELD PRIOR TO DEMOLITION AND CONSTRUCTION WORK. CONTACT DIG ALERT AT 811 PRIOR TO BEGINNING ANY DEMOLITION WORK.
- WITH THE EXCEPTION OF ALL IRRIGATION PIPE, REMOVE AND LEGALLY DISPOSE OF ITEMS, EXCEPT FOR ITEMS OR MATERIALS INDICATED TO BE REUSED, SALVAGED, OR REINSTALLED. ALL IRRIGATION MATERIALS SHALL REMAIN PROPERTY OF THE CITY. DEMOLISHED MATERIALS SHALL BECOME THE CONTRACTOR'S PROPERTY AND SHALL BE REMOVED, RECYCLED, OR DISPOSED FROM PROJECT SITE IN AN APPROPRIATE AND LEGAL MANNER. REFER TO SPECIFICATIONS.
- LEGALLY TRANSPORT AND DISPOSE OF MATERIALS TO A TRANSFER STATION OR DISPOSAL FACILITY THAT CAN LEGALLY ACCEPT THE MATERIALS FOR THE PURPOSE OF DISPOSAL.
- PROTECT EXISTING SITE IMPROVEMENTS, APPURTENANCES, AND LANDSCAPING THAT ARE DESIGNATED TO REMAIN IN PLACE.
- CONTRACTOR SHALL PROTECT STORM WATER DRAINAGE FACILITIES FROM POLLUTION RESULTING FROM CONTRACTOR'S ACTIVITIES FOR THE DURATION OF THE PROJECT.
- CONTRACTOR SHALL BE RESPONSIBLE TO SOD GRASS AREAS DISTURBED DURING CONSTRUCTION. THE CONTRACTOR SHALL ENSURE GRASS GROWTH AFTER THE PROJECT IS COMPLETED. REFER TO PLAN SHEETS PP-1 AND PD-1.
- COORDINATE WITH CITY STAFF TO TURN OFF IRRIGATION TWO (2) WEEKS BEFORE STARTING DEMOLITION WORK.

AUTOCAD FILES WILL BE PROVIDED TO CONTRACTOR PRIOR TO CONSTRUCTION FOR USE IN SURVEYING OF DEMOLITION AND IMPROVEMENTS

REFER TO IRRIGATION PLAN FOR EXISTING IRRIGATION DEMOLITION AND RELOCATIONS

REFER TO IRRIGATION PLAN FOR DEMOLITION AND RELOCATION OF EXISTING IRRIGATION SYSTEM



8500 Indiana Ave. Suite 245
Riverside, CA 92506
(951) 781-1930 ph
(951) 686-8011 fax
Lic 15112
www.rhala.com

CITY OF MORENO VALLEY
14075 Frederick Street
Moreno Valley, CA 92552-0805
(951) 413-3163
Contact: Tony Hetherman

PROJECT: Shadow Mountain Park
Playground Improvements
23680 Presidio Hills Dr
Moreno Valley, CA 92557

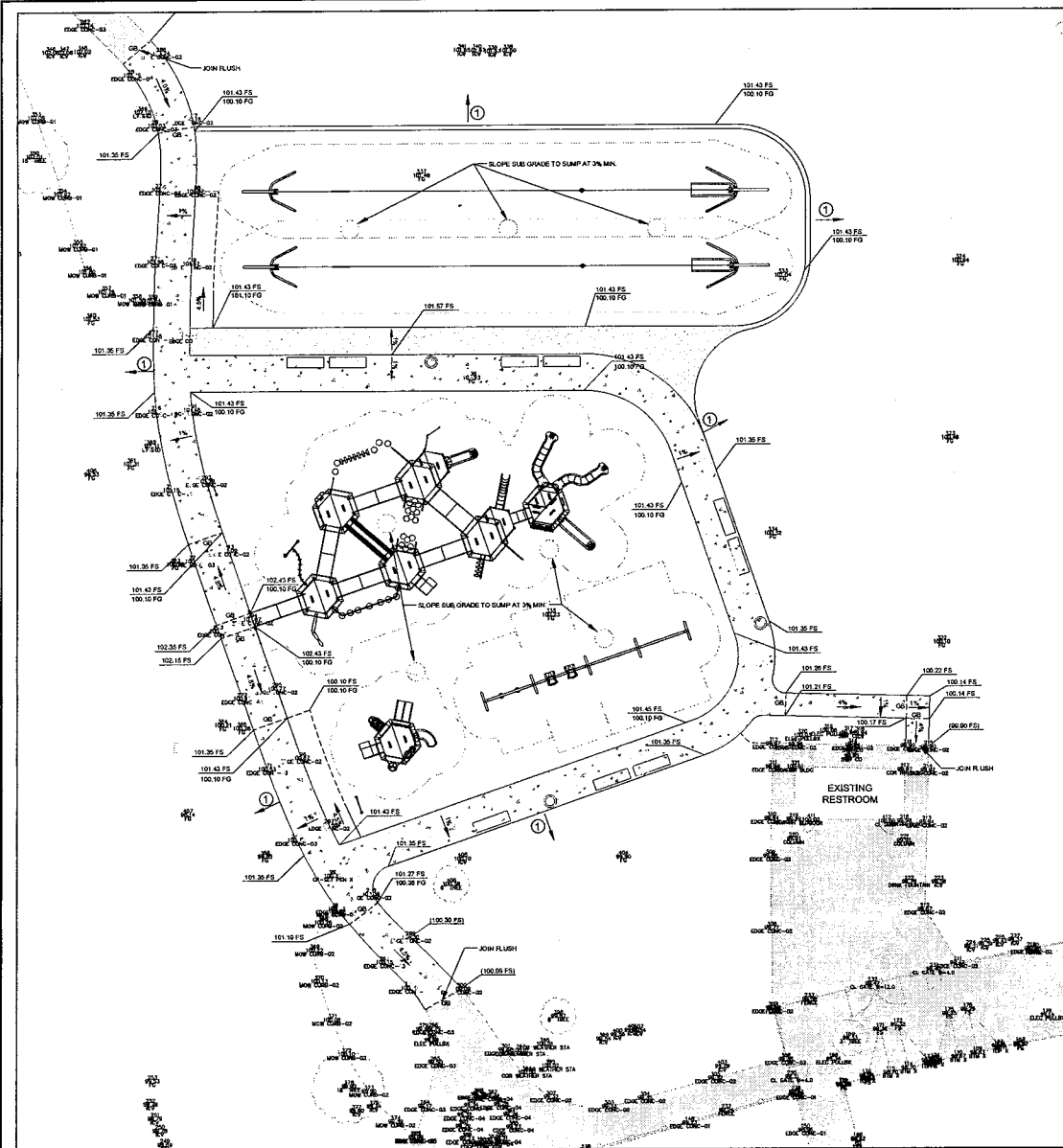
REVISIONS	DATE	BY



SHEET TITLE
DEMOLITION PLAN

DESIGNED	DD
DRAWN	WR
CHECKED	DD
DATE	6-1-16
SCALE	1"=10'
JOB NO.	15132

SHEET
DP-1
2 OF 8 SHEETS



AUTOCAD FILES WILL BE PROVIDED TO CONTRACTOR PRIOR TO CONSTRUCTION FOR USE IN SURVEYING OF DEMOLITION AND IMPROVEMENTS

- GRADING LEGEND**
- GB GRADE BREAK
 - FS FINISH SURFACE
 - FG FINISH GRADE
 - EQ EXISTING GRADE
 - EXISTING POINT ELEVATION
 - EXISTING FINISH GRADE
 - SLOPE AWAY FROM NEW CONCRETE PAVING TO ELIMINATE ANY PONDING AREAS

Underground Service Alert
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 CALL: TOLL FREE
 1-800
 422-4133
 Two Minimum Days Before You Dig

RIA
 LANDSCAPE ARCHITECTS
 6000 Indiana Ave. Suite 245
 Riverside, CA 92506
 (951) 781-1900 ph
 (951) 686-8091 fax
 Lic. 1512
 www.riala.com

OWNER:
City of Moreno Valley
 14075 Frederick Street
 Moreno Valley, CA 92552-0605
 (951) 413-3163
 Contact: Tony Hetherman

PROJECT:
**Shadow Mountain Park
 Playground Improvements**
 23690 Presidio Hills Dr.
 Moreno Valley, CA 92557

REVISIONS	DATE	BY



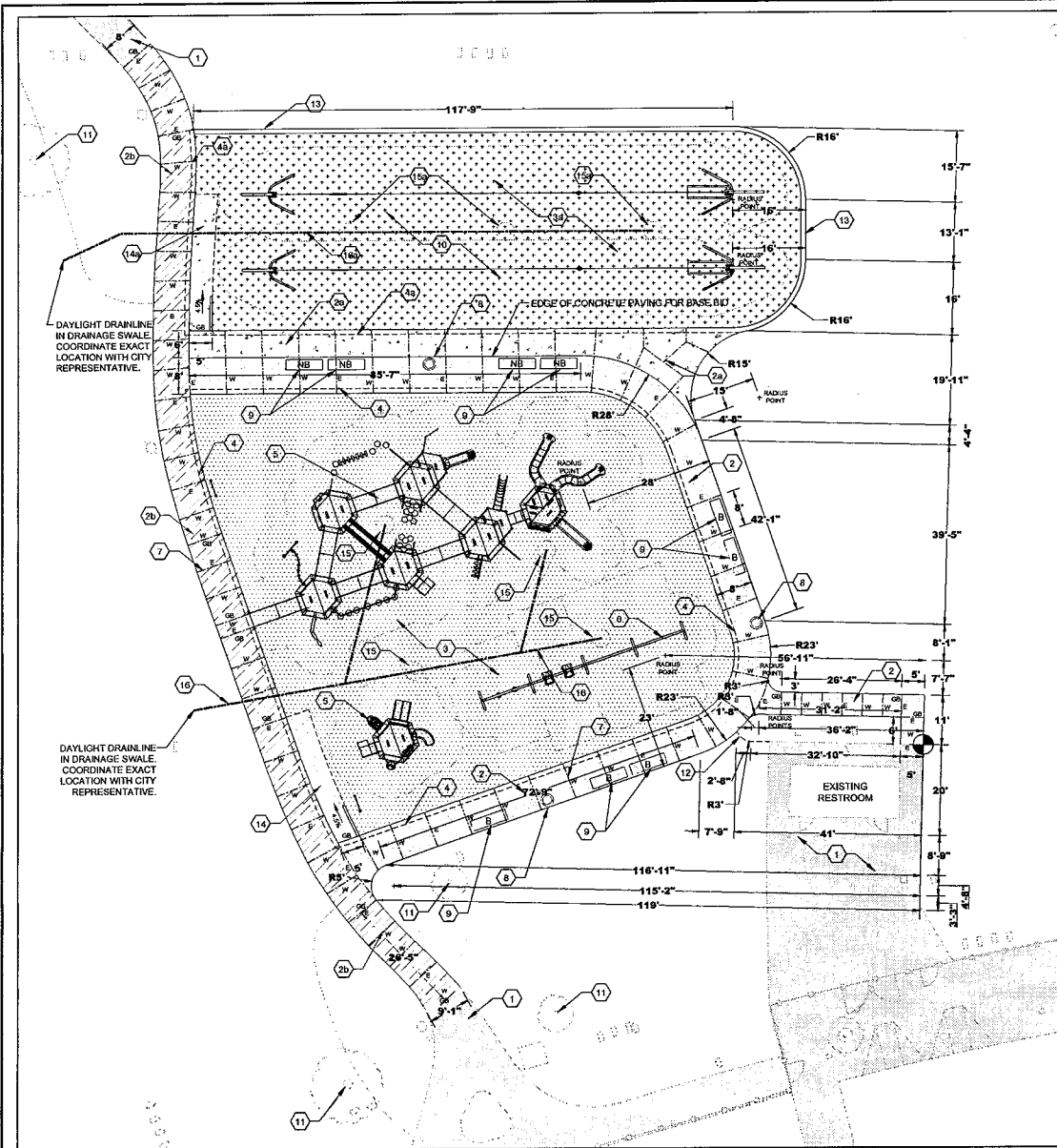
SHEET TITLE
GRADING PLAN

DESIGNED	DG
DRAWN	WJR
CHECKED	DG
DATE	0-1-16
SCALE	1"=10'
JOB NO.	15132

SHEET
GP-1
 3 OF 8 SHEETS

Packet Pg. 167

B.4a



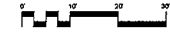
CONSTRUCTION LEGEND

BID STATUS	SYM.	QTY.	DESCRIPTION	REMARKS/DETAIL	SUPPLIER
BASE BID	(1)		EXISTING CONCRETE TO REMAIN PROTECT IN PLACE	NA	NA
BASE BID	(2)	2,500 SF	CONSTRUCT 4" CONCRETE PAVING, NATURAL GRAY WITH MEDIUM BROOM FINISH TO MATCH EXISTING CONCRETE	DETAIL 'B' & T, SHEET CD-1	NA
ADD ALT #1	(2a)	990 SF	CONSTRUCT 4" CONCRETE PAVING, NATURAL GRAY WITH MEDIUM BROOM FINISH TO MATCH EXISTING CONCRETE	DETAIL 'B' & T, SHEET CD-1 ADD ALTERNATIVE #1	NA
BASE BID	(2b)	1,775 SF	CONSTRUCT 6" CONCRETE PAVING, NATURAL GRAY WITH MEDIUM BROOM FINISH TO MATCH EXISTING CONCRETE	DETAIL 'B' & T, SHEET CD-1	NA
BASE BID	(3)	8,200 SF	FURNISH & INSTALL 14" MIN. OF FIBAR WOOD CHIPS. INSTALL FIBAR FELT FABRIC BETWEEN ALL WOOD CHIPS & SOIL	80% COMPACTION IN 6" LIFTS	FIBAR SYSTEMS
ADD ALT #1	(3a)	6,485 SF	FURNISH & INSTALL 14" MIN. OF FIBAR WOOD CHIPS. INSTALL FIBAR FELT FABRIC BETWEEN ALL WOOD CHIPS & SOIL	80% COMPACTION IN 6" LIFTS	FIBAR SYSTEMS
BASE BID	(4)	370 LF	CONSTRUCT CONCRETE PLAY AREA CURB - TYPE 'A'	DETAIL 'G', SHEET CD-1	NA
ADD ALT #1	(4a)	170 LF	CONSTRUCT CONCRETE PLAY AREA CURB - TYPE 'A'	DETAIL 'G', SHEET CD-1	NA
BASE BID	(5)	LS	FURNISH & INSTALL PLAY STRUCTURE BY 'MIRACLE', MODEL 'SHADOW MOUNTAIN PARK'	PER MANUFACTURER SPECIFICATIONS	MIRACLE PLAYGROUND SALES - 800-PRYHOFF 800-264-7225 X307
BASE BID	(6)	LS	FURNISH & INSTALL PLAY STRUCTURE BY 'MIRACLE', MODEL 'SHADOW MOUNTAIN PARK'	PER MANUFACTURER SPECIFICATIONS	MIRACLE
BASE BID	(7)	LS	WEAKENED PLANE JOINT (W) EXPANSION JOINT (E)	DETAIL 'T', SHEET CD-1	NA
BASE BID	(8)	3 EA	FURNISH & INSTALL LITTER RECEPTACLE BY 'OUTDOOR CREATIONS' MODEL: CMV 2085K3	DETAIL 'K', SHEET CD-1	OUTDOOR CREATIONS 800-366-6129
BASE BID	(9)	5 EA (B) 4 EA (NB)	FURNISH & INSTALL BENCH BY 'OUTDOOR CREATIONS' MODEL: CMV 611	DETAIL 'J', SHEET CD-1	OUTDOOR CREATIONS 800-366-6129
ADD ALT #1	(10)	2 EA	FURNISH AND INSTALL ZIP LINE	PER MANUFACTURER SPECIFICATIONS	MIRACLE
BASE BID	(11)	LS	EXISTING TREE TO REMAIN PROTECT IN PLACE	NA	NA
BASE BID	(12)	8 LF	CONSTRUCT CONCRETE MCW CURB	DETAIL 'D', SHEET CD-1	NA
ADD ALT #1	(12)	180 LF	CONSTRUCT CONCRETE PLAY AREA CURB - TYPE 'B'	DETAIL 'F', SHEET CD-1	NA
BASE BID	(14)	1 EA	CONSTRUCT CONCRETE RAMP	DETAIL 'E', SHEET CD-1	NA
ADD ALT #1	(14a)	1 EA	CONSTRUCT CONCRETE RAMP	DETAIL 'E', SHEET CD-1	NA
BASE BID	(15)	4 EA	INSTALL CONCRETE CATCH BASIN	DETAIL 'H', SHEET CD-1	'BROOKS PRODUCTS', MODEL: CB-2424 B30 W/ SGR-2424T STEEL TRAFFIC GRATE.
ADD ALT #1	(15a)	3 EA	INSTALL CONCRETE CATCH BASIN	DETAIL 'H', SHEET CD-1	'BROOKS PRODUCTS', MODEL: CB-2424 B30 W/ SGR-2424T STEEL TRAFFIC GRATE.
BASE BID	(16)	175 LF	INSTALL 6" SCH 40 ABS DRAINLINE BETWEEN CATCH BASINS (2% MIN SLOPE). DAYLIGHT IN DRAINAGE SWALE WEST OF PLAY AREA.	DETAIL 'H', SHEET CD-1	NA
ADD ALT #1	(16a)	140 LF	INSTALL 6" SCH 40 ABS DRAINLINE BETWEEN CATCH BASINS (2% MIN SLOPE). DAYLIGHT IN DRAINAGE SWALE WEST OF PLAY AREA.	DETAIL 'H', SHEET CD-1	NA

OB = GRADE BREAK ALL PRODUCTS ARE TO BE CONSIDERED AS "OR APPROVED EQUAL"
ALL PRODUCTS SHALL BE INSTALLED PER MANUFACTURER RECOMMENDATIONS

QUANTITIES ARE GIVEN FOR ESTIMATING PURPOSES ONLY. CONTRACTOR WILL BE RESPONSIBLE FOR INSTALLING MATERIAL IN ALL AREAS AS DESIGNATED ON PLAN AT NO ADDITIONAL COST TO THE CITY.

AUTOCAD FILES WILL BE PROVIDED TO CONTRACTOR PRIOR TO CONSTRUCTION FOR USE IN SURVEYING OF DEMOLITION AND IMPROVEMENTS



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OWNER: City of Moreno Valley
14075 Frederica Street
Moreno Valley, CA 92552-0805
Contact: Tony Heilman

PROJECT: Shadow Mountain Park
Playground Improvements
23880 Presidio Hills Dr
Moreno Valley, CA 92557

REVISIONS	DATE	BY

SHEET TITLE
CONSTRUCTION PLAN

DESIGNED	DO
DRAWN	WR
CHECKED	DG
DATE	8-1-16
SCALE	1"=10'
JOB NO.	15132

SHEET
CP-1
4 OF 6 SHEETS



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Riverside, CA 92508
(951) 781-1900 fax
(951) 586-8001 fax
Lic 1512
www.riaha.com

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Shadow Mountain Park
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Moreno Valley, CA 92557

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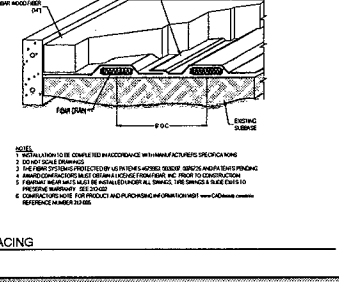
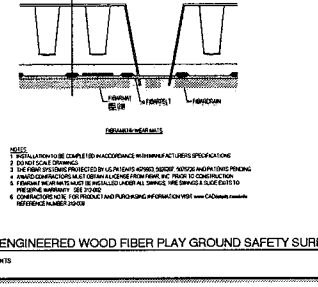
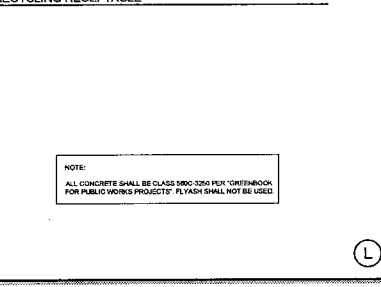
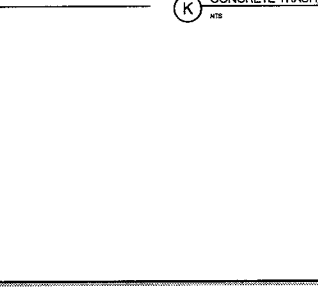
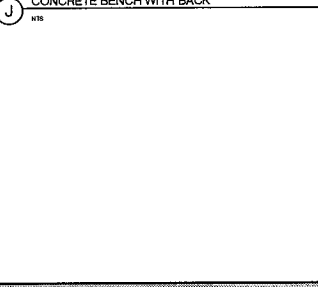
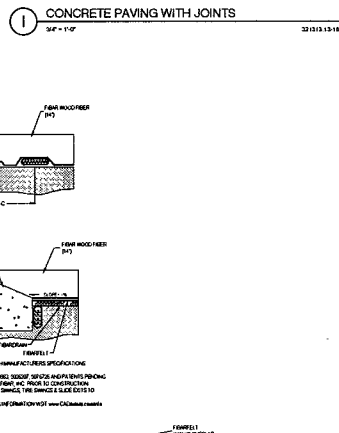
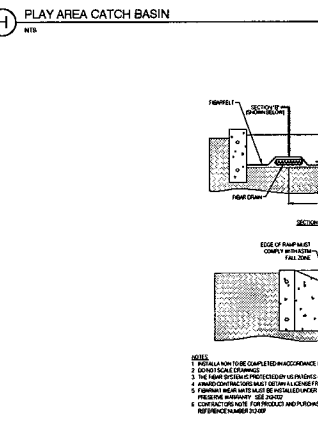
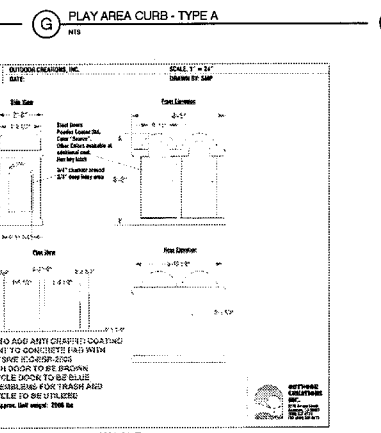
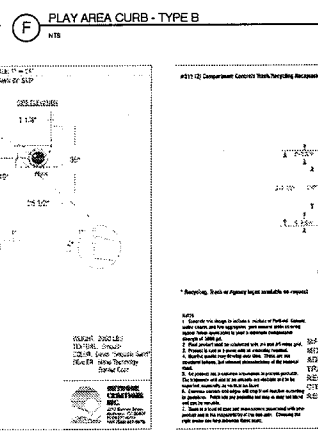
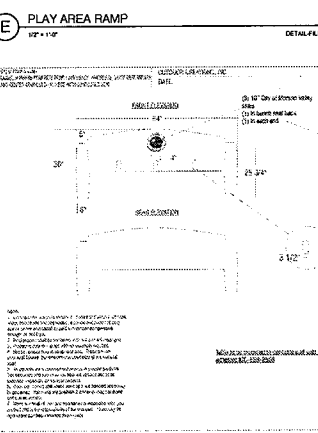
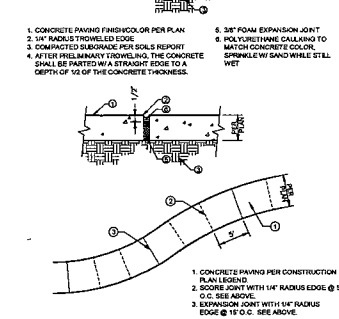
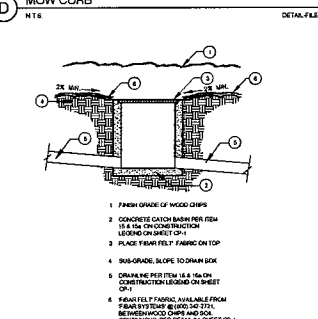
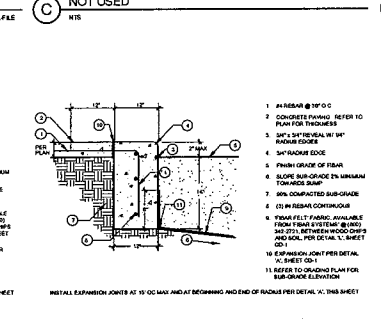
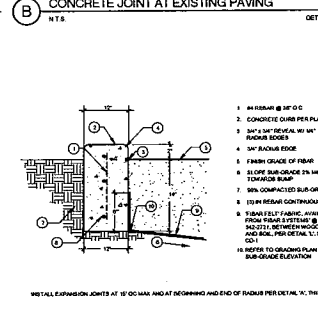
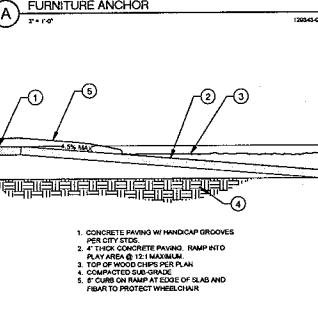
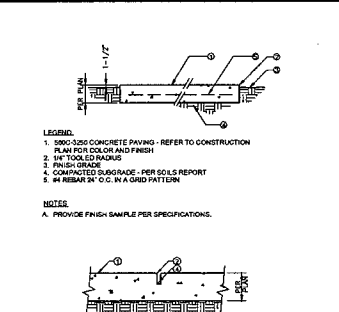
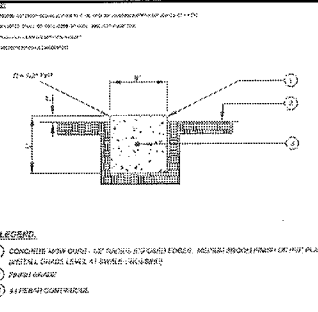
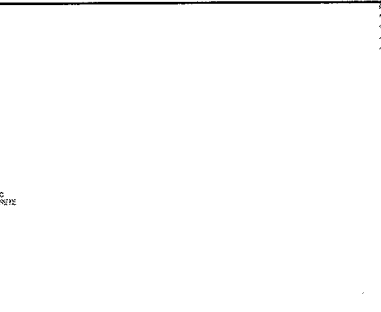
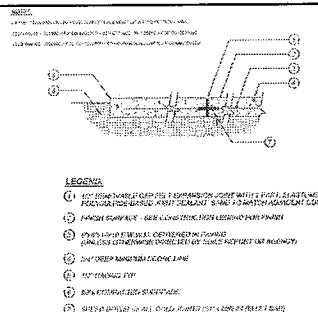
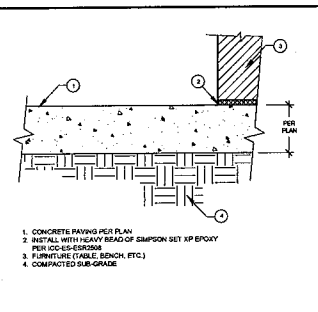


SHEET TITLE
CONSTRUCTION
DETAILS

DESIGNED	GG
DRAWN	WR
CHECKED	GG
DATE	8-1-10
SCALE	N.A.
JOB NO.	15132

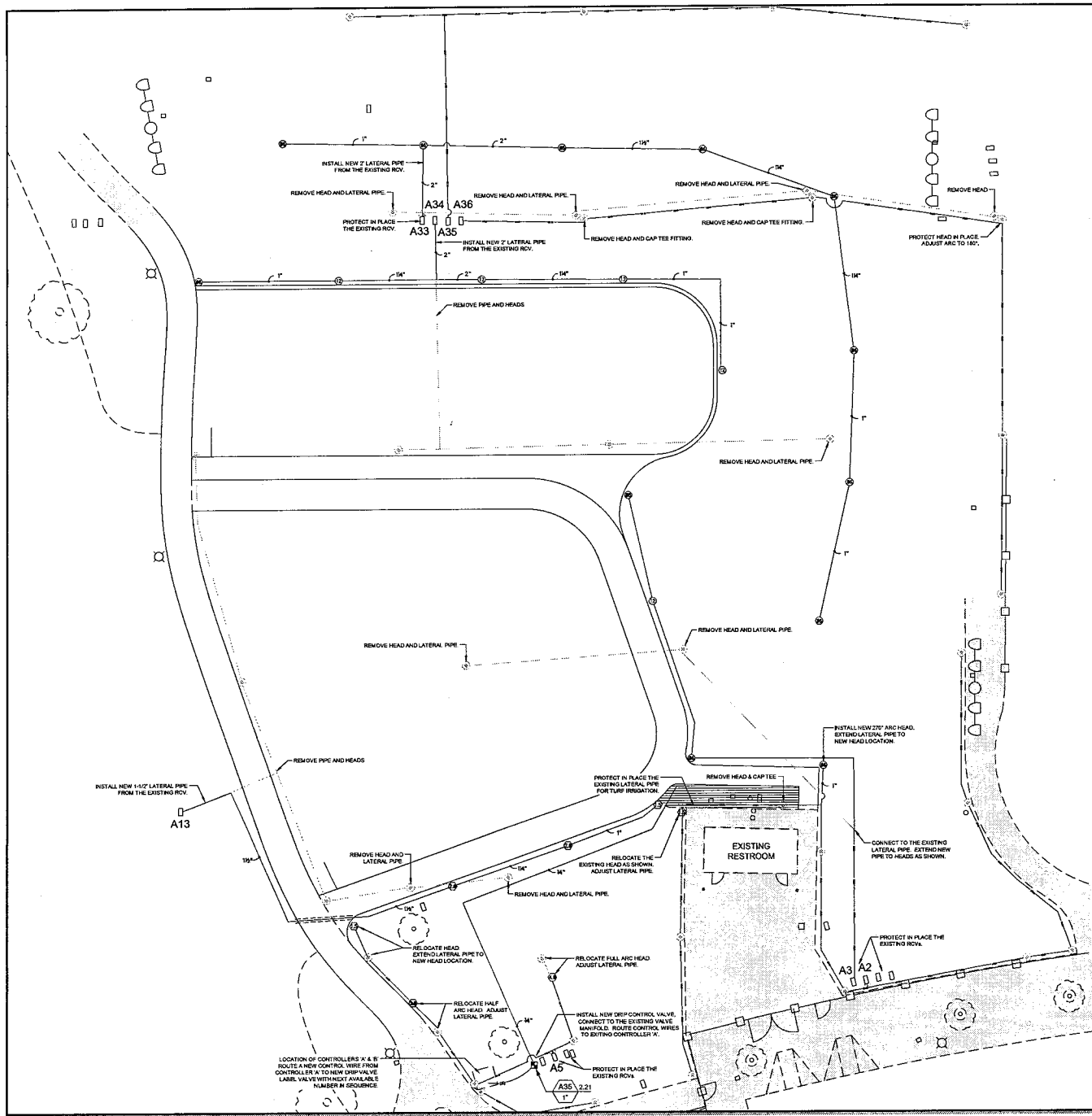
SHEET
CD-1
3 OF 9 SHEETS

B.4a



NOTE: ALL CONCRETE SHALL BE CLASS 5000-3500 PER "CONCRETE FOR PUBLIC WORKS PROJECTS". FLASH SHALL NOT BE USED.

Packet Pg. 169



SCH 40 PVC SLEEVING CHART

1 1/4" SLEEVE	14 WIRES	1 1/2" PIPE
1 1/2" SLEEVE	5-10 WIRES	3/4" PIPE
2" SLEEVE	11-20 WIRES	1" PIPE
2 1/2" SLEEVE	21-30 WIRES	1 1/4" PIPE
3" SLEEVE	31-40 WIRES	1 1/2" PIPE
4" SLEEVE	41-60 WIRES	2" PIPE
6" SLEEVE	61-88 WIRES	2 1/2" / 3" PIPE

THESE IRRIGATION DRAWINGS ARE DIAGNOSTIC AND INDICATIVE OF THE WORK TO BE INSTALLED. ALL PIPING, VALVES, ETC. SHOWN WITHIN PAVED AREAS IS FOR CLARITY AND ONLY ARE TO BE INSTALLED WITHIN PAVED AREAS WHERE POSSIBLE. DUE TO THE SCALE OF THE DRAWINGS, IT IS NOT POSSIBLE TO INDICATE ALL OFFSETS, FITTINGS, SLEEVES, ETC., WHICH MAY BE REQUIRED. THE CONTRACTOR IS REQUIRED TO INVESTIGATE THE STRUCTURAL AND FINISHED CONDITIONS AT ALL OF THE CONTRACT WORK INCLUDING OBSTRUCTIONS, GRADE DIFFERENCES OR AREA DIMENSIONAL DIFFERENCES WHICH MAY NOT HAVE BEEN CONSIDERED IN THE ENGINEERING. IN THE EVENT OF FIELD DIFFERENCES, THE CONTRACTOR IS REQUIRED TO PLAN THE INSTALLATION WORK ACCORDINGLY BY NOTIFICATION AND APPROVAL OF THE OWNER'S AUTHORIZED REPRESENTATIVE AND ACCORDING TO THE CONTRACT SPECIFICATION. THE CONTRACTOR IS ALSO REQUIRED TO NOTIFY AND COORDINATE WITH ALL APPLICABLE CONTRACTORS FOR THE LOCATION AND INSTALLATION OF PIPE, CONDUITS OR SLEEVES THROUGH OR OVER WALLS, ROADWAYS, PAVING, STRUCTURE ETC. BEFORE CONSTRUCTION. IN THE EVENT THESE NOTIFICATIONS ARE NOT PERFORMED, THE CONTRACTOR SHALL ASSUME FULL RESPONSIBILITY FOR ALL REQUIRED REVISIONS.

- IRRIGATION NOTES:**
- USE SOLVENT WELD CLASS 315 PURPLE PVC PIPE FOR 4" MAINLINE. USE SOLVENT WELD SCHEDULE 40 FITTINGS.
 - BURY ALL MAINLINE PIPE A MINIMUM OF 18" AS MEASURED FROM TOP OF THE PIPE. INSTALL MARKING TAPE AT 1" DEPTH.
 - 2" AND SMALLER CLASS 315 PVC MAINLINE USE SOLVENT WELD PIPE WITH PVC SCHEDULE 40 FITTINGS.
 - MAINLINE, VALVES, LATERAL PIPE, ETC. ARE SHOWN ON THE STREET AND/OR SIDEWALK FOR CLARIFICATION ONLY. INSTALL IN PLANTER AREA THROUGHOUT THE SITE.
 - ADJUST ALL IRRIGATION DRINKLINE AND SPRAY HEADS FOR 100% COVERAGE.
 - ALL MAINLINE, LATERALS AND CONTROL WIRES SHALL BE SLEEVED IN PLACE PVC UNDEBUNDLED. REFER TO SLEEVING CHART FOR SIZE.
 - ALL PLASTIC TO PLASTIC JOINTS SHALL BE SOLVENT WELD JOINTS. ONLY THE SOLVENT RECOMMENDED BY THE PIPE MANUFACTURER SHALL BE USED.
 - ALL CONTROL WIRES NOT INSTALLED ADJACENT TO MAINLINE WILL BE PLACED WITHIN A PVC CONDUIT THAT IS BURIED AT OR BELOW FINISH GRADE. ALL WIRE RUNS SHALL BE DIMENSIONED ON ADJUST.
 - ALL VALVE BOX LIDS SHALL BE PURPLE AND HEAT BRANDED WITH VALVE ID NUMBER OR ABBREVIATION OF CONTROLLER'S. FOR BALL VALVE, 2" C FOR QUICK COUPLER AND 3" FOR SPARE WIRES.
 - EXISTING IRRIGATION OUTLET OF GRADE AREA SHALL BE PROTECTED IN PLACE AND KEPT OPERATIONAL DURING CONSTRUCTION. CONTRACTOR TO ADJUST TURF HEADS AS NEEDED TO ADJUST AND PROVIDE ADEQUATE COVERAGE.
 - VERIFY LOCATION OF EXISTING LATERAL WIRES, VALVES, MAINLINE AND CONTROL WIRES IN FIELD AND LOCATOR ROUTE AS NECESSARY TO AVOID DISRUPTION OF IRRIGATION DURING CONSTRUCTION.

ALL IRRIGATION IMPROVEMENTS SHALL BE IN ACCORDANCE WITH PAVING AND COMMUNITY SERVICES STANDARD PLAN.

IRRIGATION SCHEDULE

SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	QTY	QTY	QTY	DETAIL
⊙	RAN BIRD 5008-PL-PC, FC-SAM-SS 1" POP-UP, STAINLESS STEEL RISER	45	154	29	CAD-1
⊙	RAN BIRD 5008-PL-PC, FC-SAM-SS 1" POP-UP, STAINLESS STEEL RISER	45	207	31	CAD-1
⊙	RAN BIRD 5008-PL-PC, FC-SAM-SS 1" POP-UP, STAINLESS STEEL RISER	45	401	35	CAD-1
⊙	RAN BIRD 8005-SS 1" POP-UP, STAINLESS STEEL	50	380	45	CAD-1
⊙	RAN BIRD 8005-SS 1" POP-UP, STAINLESS STEEL	50	680	49	CAD-1
⊙	RAN BIRD 8005-SS 1" POP-UP, STAINLESS STEEL	50	111	57	CAD-1

SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	DETAIL
⊠	RAN BIRD XG2-100-PRB-COM DRIP CONTROL KIT, 1" BALL VALVE WITH 1" PRESS VALVE AND 1" PRESSURE REGULATING QUICK-COUP/BASKET FILTER	
▨	AREA TO RECEIVE DRAINAGE FROM SUB-SURFACE PRESSURE COMPENSATING DRAINAGE MATTERS AT 1" O.C. DRIP HEAD LATERALS SPACED AT 18" APART, WITH EMITTERS OFFSET FOR TRIANGULAR PATTERNS.	

SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	DETAIL
—	IRRIGATION LATERAL LINE, PVC SCHEDULE 40 PVC SCHEDULE 40 IRRIGATION PIPE, ONLY LATERAL TRANSITION PIPE SIZES 1" AND ABOVE ARE INDICATED ON THE PLAN, WITH ALL OTHERS BEING 3/4" IN SIZE.	AMD-1
—	PIPE SLEEVE, PVC SCHEDULE 40 TYPICAL PIPE SLEEVE FOR IRRIGATION PIPE OR WIRE PIPE SLEEVE SIZE SHALL BE TWICE THE DIAMETER OF THE PIPE OR WIRE BUNDLE. EXTEND SLEEVES 12 INCHES BEYOND ENDS OF PIPING AND CONSTRUCTION.	BSD-1



REFER TO DEMOLITION AND CONSTRUCTION PLANS FOR LIMITS OF BASE BID AND ADDITIVE ALTERNATE #1 WORK

8800 Indiana Ave, Suite 245
Riverside, CA 92509
(951) 781-1930 ph
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Lic 1512
www.rfa.com

OWNER:
City of Moreno Valley
14075 Frederick Street
Moreno Valley, CA 92552-0905
(951) 413-3163
Contact: Tony Heilerman

PROJECT:
**Shadow Mountain Park
Playground Improvements**
23680 Presidio Hills Dr
Moreno Valley, CA 92557

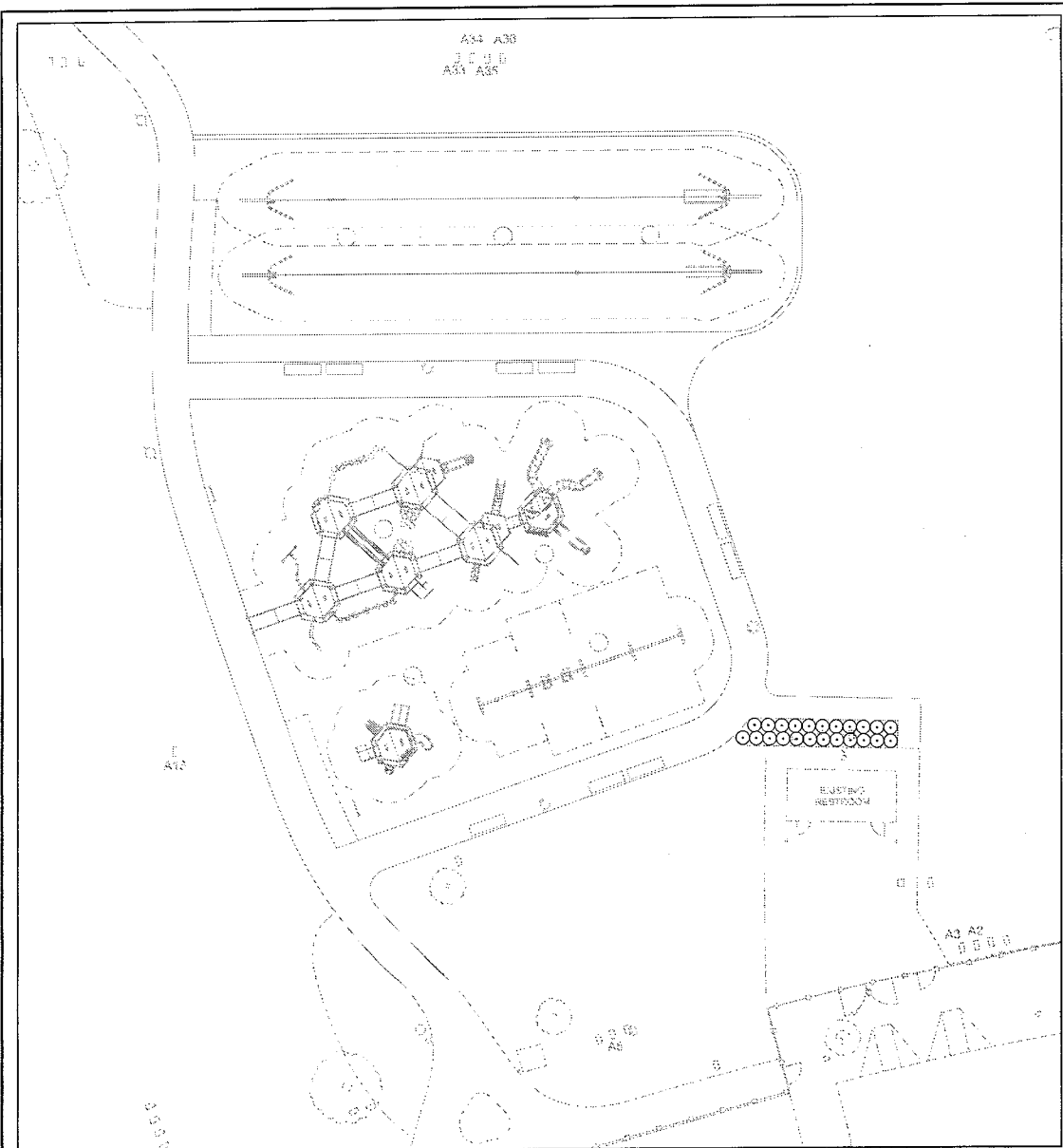
REVISIONS	DATE	BY



SHEET TITLE
IRRIGATION PLAN

DESIGNED	DB
DRAWN	DB
CHECKED	DC
DATE	6-1-18
SCALE	1"=10'
JOB NO.	16132

SHEET
IP-1
6 OF 6 SHEETS



PLANT SCHEDULE

SYMBOL	QTY	BOTANICAL NAME / COMMON NAME	CODE
⊙	23	FESTUCA MARRI / ATLAS FESCUE	5.04L

NOTES:

- INSTALL 4" OF MULCH IN SHRUB PLANTING AREA
- INSTALL TURF SOID TO MATCH EXISTING TURF IN ALL TURF AREAS DAMAGED BY CONSTRUCTION OPERATIONS

Underground Service Alert
 CALL BEFORE YOU DIG
 CALL: TOLL FREE
 1-800
 422-4133
 TWO WEEKS BEFORE YOU DIG

REA
 RIVERSIDE ENGINEERING ARCHITECTS
 8850 Indiana Ave. Suite 245
 Riverside, CA 92508
 (951) 781-1930 ph
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 www.rhale.com

OWNER:
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 (951) 419-3163
 Contact: Tony Heithman

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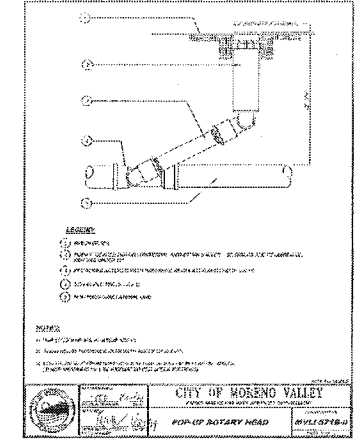
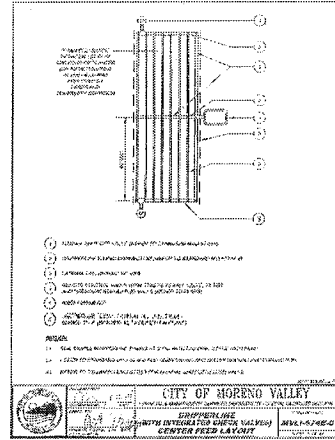
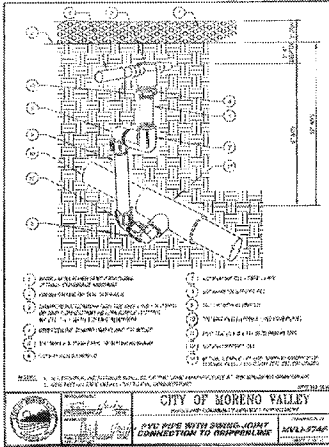
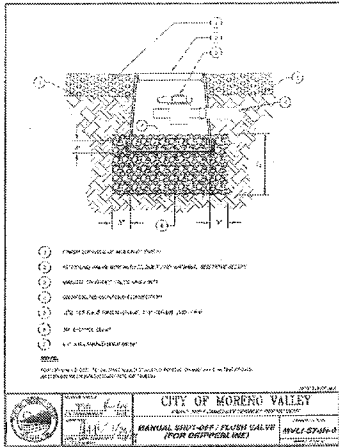
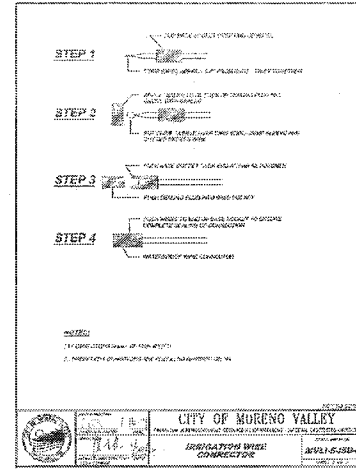
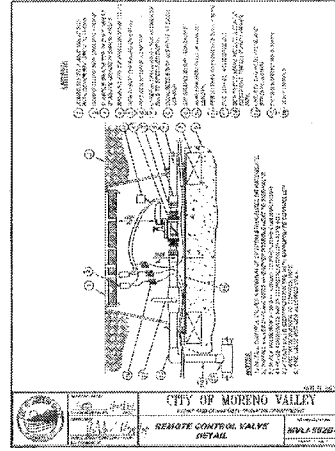
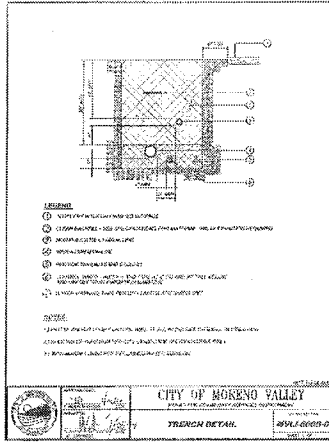
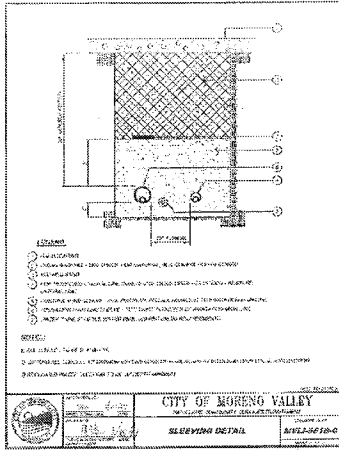
REVISIONS	DATE	BY

SHEET TITLE
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DESIGNED	DG
DRAWN	WR
CHECKED	DG
DATE	8-1-18
SCALE	1"=10'
JOB NO.	15132

SHEET
 PP-1
 7 OF 8 SHEETS

Drawing File: M:\Projects\15 PP\15132 Shadow Mountain Park Playground\AutoCAD\DWG\15132 PP
 Date: Jun 01, 2018 - 12:08 PM



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 Lic 16112
 www.bala.com

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 (951) 415-3163
 Contact: Tony Heitherman

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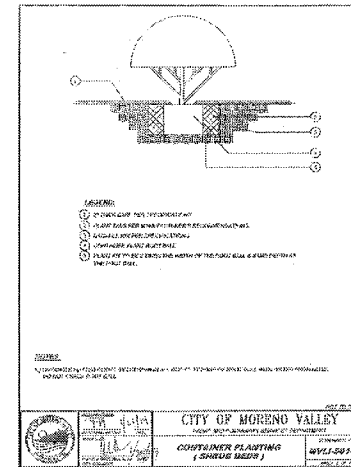
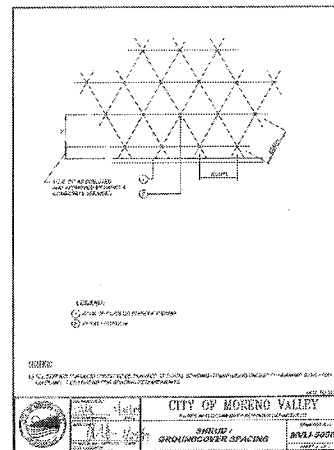
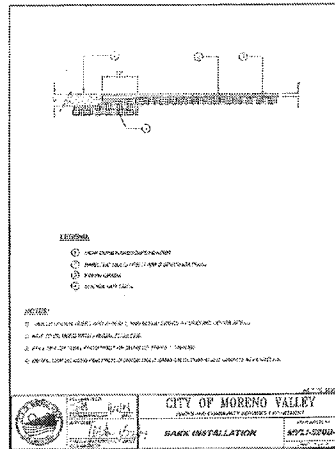
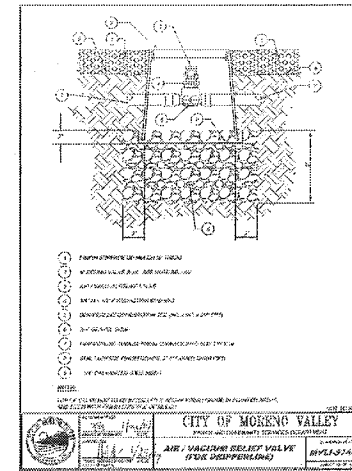
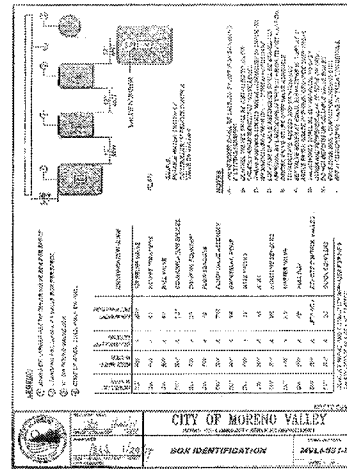
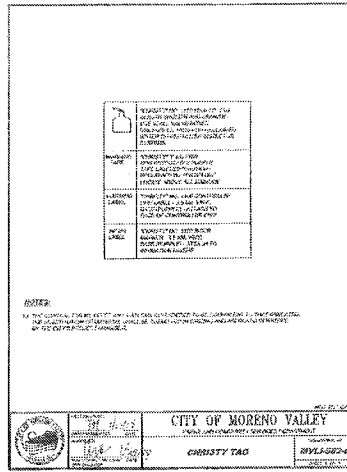
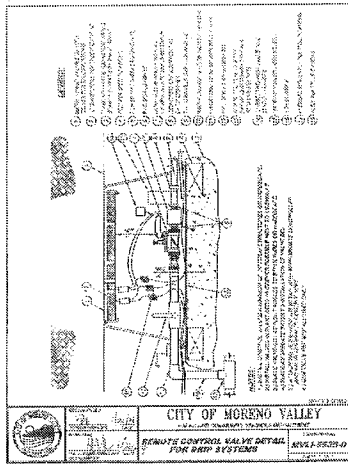
REVISIONS	DATE	BY



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 LANDSCAPE DETAILS

DESIGNED	DB
DRAWN	DB
CHECKED	DB
DATE	6-1-18
SCALE	NTS
JOB NO.	15132

SHEET
 LD-1
 3 OF 3 SHEETS



RIA
 LANDSCAPE ARCHITECTURE

6800 Indiana Ave, Suite 245
 Riverside, CA 92508
 (951) 781-1000 ph
 (951) 986-8061 fax
 Lic 1612

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PROJECT:
 City of Moreno Valley
 14075 Frederic Street
 Moreno Valley, CA 92552-0805
 (951) 419-3163
 Contact: Tony Heathman

PROJECT:
 Shadow Mountain Park
 Playground Improvements
 23880 Presidio Hills Dr
 Moreno Valley, CA 92557

REVISIONS	DATE	BY

STATE OF CALIFORNIA
 LANDSCAPE ARCHITECTURE
 RIA

SHEET TITLE
 LANDSCAPE
 DETAILS

DESIGNED	DB
DRAWN	DB
CHECKED	DG
DATE	6-1-18
SCALE	NTS
JOB NO.	15132

SHEET
 LD-2
 1 OF 9 SHEETS

TECHNICAL PROVISIONS SHADOW MOUNTAIN PARK PLAY EQUIPMENT TABLE OF CONTENTS

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SITE DEMOLITION	02100
GRADING	02210
IRRIGATION	02441
PLAY EQUIPMENT & FIBAR	02461
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Attachment: Bid Docs, Plans, Addendum 1-3 [Revision 1] (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF PLAY

SECTION 01000 - MOBILIZATION

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. The provisions of the "Standard Specifications for Public Works Construction," Latest Edition, Sections 7, 8, and 9, apply except as modified herein.

1.2 SCOPE OF WORK

- A. Mobilization shall consist of preparatory work and operations including, but not limited to, those necessary for the movement of personnel, equipment, supplies, and incidentals to the project site; for the establishment of all offices and other facilities necessary for work on the project and for all other work and operations which must be performed or costs incurred prior to beginning work on the project site.

PART 2 - MATERIALS

2.1 CONSTRUCTION FENCING

- A. Prior to beginning any site work the contractor shall install a 6' tall (min.) temporary construction fence around the entire perimeter of the work as shown on plans. The fence shall be galvanized chainlink (new or used), free of openings or breaks in the fabric, with fence posts at 10' o.c. maximum. The fabric shall be minimum 2" diamond mesh, interwoven, 11 gauge twisted tight top and bottom. The posts shall be minimum 2" dia. schedule 40 galvanized pipe installed 24" into the ground. A concrete footing is not required.
- B. A gate or gates are to be located in such a way as to allow adequate access of workers and work vehicles. Site is to be kept secure, gates locked, at all times when work is not being performed at the site.
- C. The fence shall be maintained in place throughout the construction period and through to the end of the maintenance period. The temporary fence shall be removed prior to the final inspection/project acceptance at the end of the maintenance period.

2.2 TEMPORARY UTILITIES – NOT APPLICABLE

2.3 TEMPORARY TOILETS – NOT APPLICABLE

2.4 TEMPORARY OFFICE – NOT APPLICABLE

2.5 TEMPORARY TELEPHONE – NOT APPLICABLE

2.6 OFFICE EQUIPMENT – NOT APPLICABLE

2.7 TRASH REMOVAL AND CLEANING

- A. The Contractor shall provide trash receptacles for collecting debris and shall remove debris from the job site at regular intervals not less than weekly. The Contractor shall not park equipment on the street after work hours or overnight.

PART 3 - EXECUTION

3.1 PAYMENT

- A. Payment for mobilization will be at the lump sum price bid for mobilization. Payment shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals, and for doing all the work in mobilization and demobilization as herein specified, 10% retention shall apply to all mobilization work.

END OF SECTION

SECTION 01300 - SUBMITTALS

PART 1 - GENERAL

1.1 STANDARD SPECIFICATIONS

- A. The provisions of the Standard Specifications shall apply except as modified herein.

1.2 SCOPE OF WORK

- A. The Work of this Section shall consist of furnishing all labor, materials, equipment, appliances and services necessary for the execution and completion of all Submittals Work as shown on the Plans and as described in the Specifications including, but not necessarily limited to, the following:
1. Preparation of Submittals Schedule;
 2. Submittals Planning;
 3. Submittals Preparation, Distribution and Transmittal, to include all of the following:
 - a. Product Data (Catalog Cuts)
 - b. Materials Lists
 - c. Samples
 - d. Record Drawings
 - e. Turn-over Items
 - f. Submittals Schedule updating and distribution

1.3 RELATED WORK – NOT APPLICABLE

1.4 SUBMITTAL PLANNING

- A. All submittals shall be turned over to the city for review at the **pre-construction meeting**. Additional submittals that require review throughout the project shall be turned over to the city as soon as available so as not to impact the project construction schedule. Contractor is responsible for staying on schedule.
- B. Processing Lead Time: Allow sufficient review time so that installation will not be delayed as a result of the time required to process submittals, including time for resubmittals.
1. Allow **two (2)** weeks for **initial** review. Allow additional time if processing must be delayed to permit coordination with subsequent submittals. The City Representative will promptly advise Contractor when a submittal being processed must be delayed for coordination.
 2. If a resubmittal is necessary due to corrections or revisions, process the resubmittal in the same manner as the initial submittal.
 3. Allow **two (2)** weeks for processing each **resubmittal**.
 4. No extension of Contract Time will be authorized because of failure to transmit submittals to the City Representative sufficiently in advance of the Work to provide the two week processing time specified.

- C. Coordination and Completeness:
1. Contractor shall coordinate preparation and processing of submittals with the performance of the related Work. Transmit each submittal allowing sufficient lead time to obtain appropriate reviews and approvals and to avoid delays in the related Work.
 2. Coordinate the submittal date for each submittal with the lead time needed for fabrication, purchasing, testing, delivery, review of other related submittals, and related Work that require sequential processing/completion.
 3. Coordinate the transmittal dates for each different type of submittal so processing will not be delayed. Ensure concurrent transmittal of submittals for related portions of the Work that need concurrent review to allow the Landscape Architect to verify that a coordinated work effort is being provided. City and Landscape Architect each reserves the right to withhold action on a submittal requiring coordination with other submittals until related submittals are received.
 4. Contractor is responsible to verify completeness of all submittals. Incomplete submittals will be rejected.

1.5 SUBMITTALS SCHEDULE

- A. Concurrently with the development of Contractor's Construction Schedule prepare a complete "Submittals Schedule" for all submittals. Submit the Submittals Schedule together with the Construction Schedule at the Pre-Construction meeting.
1. Coordinate the Submittals Schedule with all subcontractors, with the schedule of values, with the Materials Lists and with the Construction Schedule.
 2. Itemize items on the Submittals Schedule in the chronological sequence planned for submission; include all submittals required by the Contract Documents. Provide the following information:
 - a. Scheduled date for the initial submittal for each item.
 - b. Related Specification Section number.
 - c. Submittal category (i.e. Product Data, Samples, Record Documents, Shop Drawing, etc.).
 - d. Name of subcontractor or supplier as applicable.
 - e. Description of the portion of the Work covered by the submittal.
 - f. Record successive date(s) of any resubmittal(s).
 - g. Record date of City's approval of each submittal.
- B. Submittals Schedule Updating: Update the Submittals Schedule after each meeting or activity where revisions have been recognized or made.
- C. Distribution: Following receipt of review comments to the initial Submittals Schedule, on a monthly basis thereafter issue updated copies of the Submittals Schedule. Distribute electronic copies to the Landscape Architect, the City Representative, all subcontractors, and all other parties required to comply with scheduled submittal dates. Keep an up to date copy of the Submittals Schedule posted in the Construction Office. Parties may be deleted from the distribution upon completion of all portion(s) of the Work assigned to such parties and such parties are no longer involved in construction activities.

1.6 SUBMITTALS PREPARATION AND TRANSMITTAL

- A. Preparation: Place a permanent label or title block on each submittal for identification. Indicate the name of the entity that prepared each submittal on the label or title block.
1. Provide a space approximately 4" x 5" on the label or beside the title block on Shop Drawings to record Contractor's review and approval markings and the action taken.
 2. Include the following information on the label for processing and recording action taken.
 - a. Project name.
 - b. Date.
 - c. Name and address of Landscape Architect.
 - d. Name and address of Contractor.
 - e. Name and address of subcontractor (as applicable).
 - f. Name and address of supplier.
 - g. Name of manufacturer.
 - h. Number and title of related Specification Section.
 - i. Drawing number and detail references, as appropriate.
- B. Transmittal: Package electronic (PDF) copies of each submittal appropriately for transmittal and handling. Transmit each submittal from Contractor to the City Representative using a transmittal form. Submittals received from sources other than Contractor may be returned without action. If a submittal is rejected, submit electronic (PDF) copies of the resubmittal, labeled "Resubmittal".
1. When transmitting submittals, record relevant information and requests for data on the transmittal form. Include a Contractor's certification that information submitted complies with the Contract Document requirements as a part of each submittal. If the submittal is not in full accordance with the Contract Documents, record specific deviations from the Contract Document requirements, including minor variations and limitations, either on the transmittal form or on a separate attached sheet that is referenced on the form.
 2. Transmittal Form: Use AIA Document G 810, or City approved equal.

1.7 SUBMITTALS PROCESSING AND DISTRIBUTION

- A. Processing: Upon receipt of the submittals, the City Representative will forward the submittals to the Landscape Architect for concurrence. The City will return submittals to the General Contractor.
1. Except for submittals for record information or similar purposes, where action and return is required or requested the Landscape Architect will review each submittal, mark to indicate action taken, and return promptly.
 2. Verification of the submittals compliance with characteristics specified in the Contract Documents is Contractor's responsibility.
 3. Action Stamp: The Landscape Architect will stamp each submittal with a uniform, self-explanatory action stamp. The stamp will be appropriately marked, as follows, to indicate the action taken:
 - a. "No Exception Taken": When submittals are marked "No Exception Taken," that part of the Work covered by the submittal may proceed.
 - b. "Make Corrections Noted": When submittals are marked "Make Corrections Noted," that part of the Work covered by the submittal may proceed provided it

complies with the notations and corrections marked on the submittal as well as the requirements of the Contract Documents.

- c. Returned for Resubmittal: Submittals may be returned for resubmittal for various reasons. When a submittal is marked either "Submit Specified Item," "Rejected," or "Revise and Resubmit," Contractor shall not proceed with any part of the Work covered by the submittal, including purchasing, fabrication, delivery, or any other associated activity. Instead, the submittal shall either be revised to comply with the Contract Documents and resubmitted, or a new submittal shall be prepared in accordance with the notations and submitted; resubmit without delay.
 - d. Other Action: Where a submittal is primarily for information or record purposes, special processing or other activity, the submittal will be returned, marked "Action Not Required".
 - e. Contractor shall repeat the submittal process as specified above for all submittals as necessary to obtain an action mark that will allow the Work to proceed.
- B. Distribution: Upon receipt of marked copies of the submittals from the Landscape Architect, the City Representative will forward the marked submittal electronically to the Prime Contractor for further distribution to the Subcontractor(s) and/or Supplier(s).
- 1. Do not proceed with the Work until an appropriately marked copy of the applicable submittal has been received from City and is in the installer's possession.
 - 2. Do not permit use of unmarked copies of submittals in connection with construction.
 - 3. Contractor shall not permit submittals marked "Rejected," "Submit Specified Item", or "Revise and Resubmit" to be used at the Project site, or elsewhere where Work is in progress.

1.8 PRODUCT DATA ("CATALOG CUTS")

- A. Submittal: Assemble Product Data submittals into a single submittal package for each construction trade or system. Submittals shall consist of and electronic (PDF), combined into one document, if possible. Product Data submittals shall include all available information such as manufacturer's installation instructions, catalog cuts, standard color charts, roughing-in diagrams and templates, standard wiring diagrams and performance curves. Where Product Data must be specially prepared because standard printed data is not suitable for use, submit as "Shop Drawings."
- 1. Mark each copy to show applicable choices and options. Where Product Data includes information on several products, some of which are not required, mark copies to delete inapplicable information. Product Data submittals, as a minimum, shall include the following information:
 - a. Manufacturer's printed recommendations.
 - b. Compliance with recognized trade association standards.
 - c. Compliance with recognized testing agency standards.
 - d. Application of testing agency labels and seals.
 - e. Notation of dimensions verified by field measurement.
 - f. Notation of coordination requirements.
 - 2. Do not submit Product Data until Contractor has confirmed the product's compliance with requirements of the Contract Documents.

1.9 **SAMPLES**

- A. General: Submit full-size, fully fabricated Samples cured and finished as specified, in the quantity specified in the respective Technical Specification section, and physically identical with the material or product proposed. Where quantities are not specified in the Technical Specification, submit a minimum of three samples, one will be returned marked with the action taken. Samples include partial sections of manufactured or fabricated components, cuts or containers of materials, color range sets, and swatches showing color, texture and pattern.
 - 1. Mount, display, or package Samples in the manner specified to facilitate review of qualities indicated. Prepare Samples Submittals to match the Landscape Architect's Sample when available. Include the following:
 - a. Generic description of the Sample.
 - b. Sample source.
 - c. Product name or name of manufacturer.
 - d. Certification of compliance with the specified standards.
 - e. Availability and delivery time.
 - 2. Submit Samples for review of kind, color, pattern, and texture, for a final check of these characteristics with other elements, and for a comparison of these characteristics between the final submittal and the actual component as delivered and installed. Where variation in color, pattern, texture or other characteristics are inherent in the material or product represented, submit multiple units (not less than 3), that show approximate limits of the variations.
 - 3. Preliminary submittals: Where Samples are for selection of color, pattern, texture or similar characteristics from a range of standard choices, submit a full set of choices for the material or product. Preliminary submittals will be reviewed and returned with the Landscape Architect's mark indicating selection and other action.
 - 4. Maintain appropriately marked sets of Samples, as returned by City, at the Project site for quality comparisons throughout the course of construction.
- B. Distribution of Samples: If additional sets of samples are needed for distribution to subcontractors, manufacturers, fabricators, suppliers, installers, and others as required for performance of the Work, Contractor shall submit samples in sufficient quantities for such distribution. Do not distribute unmarked copies of sample to others involved in the Work.

1.10 **MATERIAL LISTS**

A. Submittal Requirements: Submitting a catalog number and manufacturer's name as a materials list stating that the items will be furnished to meet the Specifications will not be acceptable. Contractor shall submit a complete materials list for approval by the City Representative prior to performing any Work. Catalog data and full descriptive literature must be submitted whenever the use of items different than those specified is requested. Notarized certificate must be submitted by plastic pipe and fitting manufacturer indicating that material complies with the Project Specifications, unless material has been previously approved and used on other projects by City.

B. Material list shall be submitted in a format similar to the following:

Item	Description	Manufacturer	Model No.
1.	Pressure Supply Line	Lasco	Sch. 40
2.	Lawn Head	Rainbird	2400
3.	etc.	etc.	etc.

1.11 "RECORD" PRINTS

- A. Changes: Record accurately on one set of blue-line prints all changes in the Work constituting departures from the original Contract Plans. For example, changes in pressure and non-pressure irrigation line locations.
- B. Legibility and Approval: The changes and dimensions shall be recorded in a legible and workmanlike manner to the satisfaction of City. Prior to final inspection of the Work, submit "record" prints to The City Representative for approval.
- C. Reference Points: Dimension from two permanent points of reference (buildings, monuments, sidewalks, curbs, pavement, etc.). Data to be shown on "record" prints shall be recorded day-to-day as the project is being installed.
- D. As-built Items: Show locations and depths of the following types of underground items:
 - 1. Point(s) of connection for irrigation, domestic water, gas, sewer, electric and similar underground utilities.
 - 2. Routing of underground conduits, irrigation pressure lines and utility lines (dimension maximum 100 feet on center along routing).
 - 3. All types of valves in various piping systems, including gate valves, quick coupler and remote control valves.
 - 4. Routing of irrigation control wires.
 - 5. Related equipment (as may be directed).
- E. Maintain record prints on site at all times.

PART 2 - MATERIALS – NOT APPLICABLE

PART 3 - EXECUTION – NOT APPLICABLE

END OF SECTION

SECTION 02100 - SITE DEMOLITION**PART 1 - GENERAL****1.1 RELATED DOCUMENTS**

- A. The provisions of the "Standard Specifications for Public Works Construction," latest edition, shall apply except as modified herein.

1.2 SCOPE OF WORK

- A. Work of this Section includes all material, equipment, and labor necessary for and incidental to completing all Site Demolition work complete, as indicated on the Drawings, as reasonably implied, or as specified and designated herein, including, but not limited to, the following:
1. Clearing and grubbing of all vegetation from site work areas.
 2. Removal and legal disposal of all deleterious materials.
 3. Removal and legal disposal of any additional deleterious items not specifically mentioned herein which may be found within the work limits.

1.3 RELATED WORK SPECIFIED ELSEWHERE

- A. Site Grading: Section 02210

1.4 RESPONSIBILITY AND CO-ORDINATION

CONTRACTOR SHALL SECURE AND MAINTAIN ALL REQUIRED PERMITS AND LICENSES AND PAY ALL FEES NECESSARY TO LEGALLY COMPLETE THE WORK OF THIS SECTION.

- A. Contractor shall notify utility companies for all utilities to be cut off, modified or relocated, and shall maintain and protect all active utilities.
- B. Contractor shall coordinate all work with the City in an effort to avoid any conflicts.

1.5 PROTECTION AND SAFETY

- A. Contractor shall provide signs and construction fencing in all necessary places to exclude persons, except those connected with the work, from entering the working area. Contractor is responsible for protecting the project site and adjacent properties from dirty water, mud and water accumulation due to Contractor's operations, rainfall run-off or any water that enters the project site from any other source.
- B. Contractor to protect from any hazards resulting from his operations.

1.6 SALVAGE MATERIALS

- A. All salvage materials are the property of the City. In the event that the City elects not to take possession of these materials, they then become the property of the Contractor and he must immediately remove them from the site.

PART 2 - MATERIALS – NOT APPLICABLE

PART 3 - EXECUTION

3.1 GENERAL

- A. No work of this section shall commence until the construction fence is in place.

3.2 SITE CLEARANCE AND DISPOSAL

- A. Contractor shall notify the City prior to start of demolition, to allow the City to salvage any site furnishings proper to their disposal. Demolition and paving removal work shall be carefully done to avoid damage to all existing facilities not designated for removal.
- B. Clear the site to be improved of weed growth, rubbish and debris, and concrete rubble, etc., that are to be removed for construction of the improvements shown on the construction plans. Roots three inches (3") in diameter and larger, and rocks and broken masonry larger than four inches (4") in the greatest dimension shall be removed to a minimum depth of twelve inches (12") below finished grade.
- C. All deleterious materials shall be disposed of off the site in a legal manner by the Contractor, who shall make all necessary arrangements and pay all related costs.

3.3 PROTECTION

- A. All existing trees, curbs, walls and concrete paving shall be protected in place unless otherwise noted on plans. Any damage to protected site features shall be repaired and/or replaced at the no additional cost to the city.

3.4 UTILITIES

- A. All known underground utilities are noted on the plans.
- B. All miscellaneous inactive underground facilities (e.g., drainage devices, cables, abandoned water lines, irrigation pipes, wiring, etc.), located twelve inches (12") or more below finish grade shall be removed as necessary for proper completion of the work. All miscellaneous active underground facilities that are encountered during the work shall be protected.
- C. Should the Contractor encounter any existing underground utilities not shown on the drawings, he shall at once notify the City Project Inspector who will determine further procedure.

3.5 DEBRIS BURNING

- A. Burning of debris will not be permitted.

3.6 DUST CONTROL

- A. Dust shall be kept to a minimum during site clearing operations by means of wetting the site with water or other approved method. After all site clear and grub operations are complete, sweep down all existing sidewalks and roadways on and off the site that have become soiled due to Contractor's operations.

3.7 PAYMENT TERMS

- A. Payment for site demolition work will be at the lump sum price bid for site demolition. Payment shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals, and for doing all the work in site demolition as herein specified. A 10% retention shall apply to all site demolition work.

END OF SECTION

SECTION 02210 - GRADING**PART 1 - GENERAL****1.1 RELATED DOCUMENTS**

- A. The work of this section shall conform to the "Standard Specifications for Public Works Construction," latest edition, Section 300, except as modified herein.

1.2 SCOPE OF WORK

- A. Work of this Section includes all materials, labor and equipment necessary for and incidental to complete all Site Grading, as shown on the Drawings, as a reasonably implied, or as specified herein, including, but not limited to, the following:
1. Rough grading as shown on the plans, including cut, fill, backfill, and backfill compaction.
 2. Sub-grade preparation for walks, slabs, and other facilities.
 3. Fine grading of the work site.
 4. Excavation and backfill for all footings, structures, etc.
 5. Excavation and backfill of all sumps.
 6. Soil compaction as required.
 7. Soil testing as required.
 8. Protective measures.
 9. Dust and noise abatement

1.3 RELATED WORK SPECIFIED ELSEWHERE

- A. Site Demolition: Section 02110
- B. Planting: Section 02800
- C. Any irrigation or drainage work

1.4 PROTECTION OF EXISTING ITEMS

- A. The contractor shall furnish, place and maintain all shoring and bracing as may be required for protection of existing structures and utility services during execution of the work.

1.5 QUALITY ASSURANCE

- A. All work shall comply with the requirements of the "Grading Code of the City of Moreno Valley."

PART 2 - MATERIALS**2.1 DRAIN ROCK**

- A. Drain rock for all sumps shall be previous backfill as specified in the Standard Specifications, Section 300-3.5.2, Pervious Backfill.

PART 3 - EXECUTION**3.1 GENERAL**

- A. All demolition, clearing and grubbing of objectionable materials must be completed to the satisfaction of the City before starting any earthwork grading and excavation.
- B. Prior to initiating work of this section, the temporary construction fence shall be in place.

3.2 ROUGH GRADING

- A. Rough grading of the site shall be completed in accordance with indicated elevations and limit lines shown on the plans and shall allow for the depths of slabs, paving, play area infill, sub-base, topsoil, and compacted fills. Tolerance for rough grading is one tenth (1/10) of a foot. In all areas, appearance and positive drainage will be factors in the acceptability of grades.
- B. Graded material shall not be left in loose layers, but shall be stockpiled for use as compacted fill or compacted in thin layers as grading takes place in accordance with the requirements for compacted fill.
- C. All surface areas shall be graded so as to provide a minimum 1% surface drainage. The sub-grade surface shall be scarified twelve inches (12") deep prior to final grade preparation, and all loose surface rock two inches (2") and larger shall be removed. Dispose of all debris off-site in a legal manner.

3.3 SUB-GRADE PREPARATION

- A. Sub-grade for concrete walks and asphalt paving shall be prepared in accordance with Section 301-1 of The Standard Specifications. Scarify and cultivate the upper twelve inches (12") of sub-grade and compact to 95% relative compaction, minimum.

3.4 FILL AND COMPACTION

- A. All planting areas to receive fill shall be compacted to 90% except the top twelve inches (12") shall be placed at 85% relative compaction. The topmost twelve inches (12") of fill in all landscape areas shall be topsoil.
- B. Rocks and other debris larger than two inches (2") in diameter shall be removed from all fills to be compacted and be removed from site entirely.
- C. Fill material shall be spread in uniform lifts of six to eight inches (6"-8") of un-compacted thickness.

- D. Prior to starting compaction, the fill material shall be brought to optimum moisture content by spraying with water if too dry, and aeration if too wet.
- E. Thoroughly mix each lift to assure uniform distribution of water content.
- F. Bring fills to suitable elevations above required grades to provide for effects of shrinkage and settlement.
- G. For all areas designated to receive concrete pavement and within a perimeter two feet (2') outside these areas, each lift shall be compacted to a minimum of 95% of maximum density as determined by ASTM D1557-70.
- H. Perform all compaction by suitable mechanical equipment and methods approved by the Soils Engineer.
- I. The contractor shall have tests performed to ensure that all parts of the pavement section, trench backfill, and general earthwork comply with the specifications. These tests will be performed at no cost to the City. Contractor shall pay for any retesting necessary because of failure of the materials or work to comply with the specifications on previous tests. Supply Landscape Architect with certificate of compaction compliance from licensed engineering testing laboratory.

3.5 EXCAVATION

- A. The contractor shall make all necessary excavation for footings and slabs and do any additional excavation necessary to provide ample room for installation of concrete forms where required.
- B. Footings shall be poured against undisturbed soil subject to the approval of the Soils Engineer.
- C. Bottom of excavations shall be level, free from loose material and brought to the indicated or required grades in undisturbed earth. All excavations shall be kept free from standing water. The Contractor shall do all pumping or draining that may be necessary in carrying on the work. Should excavations for footings, through error, be excavated to a greater depth or size than indicated or required, such additional depth or size shall be filled with concrete at the Contractor's expense.
- D. Excavations for sumps shall be of the size indicated on details and in locations indicated per plan.

3.6 BACKFILLING

- A. Selected site material shall be used for backfill of trenches and shall be free from large stones and clods. Material shall be as approved by the Soils Engineer.
- B. Backfill shall be deposited in layers of maximum six-inch (6") thickness.
- C. Layers of backfill shall be moistened with water, the amount to be controlled to insure optimum moisture conditions for the type of fill material used. Excess water causing saturated earth beneath footings, walks, and curbs is unacceptable.
- D. Backfill shall be compacted by suitable means to a minimum relative compaction of 95%.
- E. Backfill sumps in the manner indicated on drawings and with specified material.

- F. All trenches shall be backfilled in accordance with this section, and may be tested at the discretion of the Soils Engineer.

3.7 FINE GRADING

- A. Fine grading is to be performed upon completion of all trenching and backfill, and prior to soil preparation. Grades shall slope to drain without water pockets or irregularities and shall conform to the intent of all plans and specifications - after thorough settlement and compaction of the soil. Fine grading should allow for soil preparation work as specified under Section 02800, Planting, such that finish grades shall meet the elevations indicated on the plans. Tolerance for fine grading is one fourth inch (1/4"), plus or minus.

3.8 GRADING CERTIFICATION

- A. At the completion of fine grading and prior to commencement of site construction work the contractor shall have a topographic survey prepared of the project area and the final grades certified by a licensed land surveyor. The plan shall be reviewed and approved by the city representative prior to continuing with site construction.

3.9 PROTECTION

- A. It shall be the responsibility of the Contractor to prevent movement and settlement of grades related to, abutting, or adjoining the work site.
- B. Provide necessary temporary lighting, decking, flashers, blockades, planking and the like to maintain safe vehicular and pedestrian traffic adjacent to the work site.
- C. Provide adequate protection to all appurtenances outside contract limits. Any damage occurring from the Contractor's work shall be corrected to the previous condition at the Contractor's expense.

3.10 DUST CONTROL

- A. During all work under this Section, water shall be applied to the surfaces in the work area at frequent intervals and in sufficient quantities to allay the dust as necessary. Alternate dust control methods shall be used only as expressly approved by the City.

3.11 CLEAN-UP

- A. For the duration of work in this section, debris shall be removed as it accumulates. Accumulation of debris will not be permitted. Removal of debris shall be at the Contractor's expense, off-site and premises, and in a legal manner.

3.12 PAYMENT TERMS

- A. Payment for Grading will be at the lump sum price bid for Grading. Payment shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals, and for doing all the work in grading as herein specified, including painting parking stalls. A 10% retention shall apply to all Grading work.

END OF SECTION

SECTION 02441 - IRRIGATION SYSTEM

PART 1 - GENERAL REQUIREMENTS

1.1 DESCRIPTION

- A. **Work Included:** Unless otherwise specified, the construction of irrigation systems shall include the furnishing, installing and testing of mains, laterals, risers and fittings, quick couplers, gate valves, back flow preventers, furnishing and installing of irrigation controllers, booster pumps, excavation and backfill, and all other work in accordance with the plans and specifications for a complete operating system.
1. The intent of the drawings and specification is to indicate and specify a complete and efficient irrigation system ready for use in accordance with the manufacturer's recommendations and meeting the recommended approval of the Landscape Architect. All work shall be in accordance with applicable City codes, and these plans/specifications.
 2. Irrigation systems shall be constructed to the sizes and grades and at the location shown on the drawings. Lines shown on the plans are essentially diagrammatic. Locations of all heads, valves, etc., shall be reviewed by the Landscape Architect at the time of construction. Do not exceed spacing of the heads as shown on plans.
 3. The applicable provisions of the General Conditions and the Special Conditions of these specifications shall govern the work of this section as if herein written in full.
 4. The Contractor shall maintain, continuously, a competent superintendent or foreman, satisfactory to the City, during the progress of work, with authority to act for him in all matters pertaining to the work.
 5. Work noted as "N.I.C.", "existing" or "to be supplied and/or installed by others" is not a part of this section.
 6. The work in this section shall be coordinated with all underground utilities and trades responsible for their installation.
- B. **Field Conditions:** Verify drawing dimensions with actual field conditions. Inspect related work and adjacent surfaces. Report to the Landscape Architect all conditions which prevent proper execution of this work.
- C. **Permits and Fees:** The contractor shall apply and pay for all necessary fees and permits required in the pursuit of his work as required by governing codes.
- D. All assemblies specified herein shall be installed in accordance with the respective details. In the absence of detail drawings or specifications pertaining to the specific items required to complete the work, the Contractor shall perform such work in accordance with the best standard practice and to the satisfaction of the Landscape Architect.
- E. Irrigation Contractor is responsible for replacing or repairing any acts of theft or vandalism during construction and the maintenance period.
- F. Permission to shut off any water lines must be obtained from the City. Disruption of existing systems shall be kept to a minimum.
- G. Contractor shall maintain irrigation system throughout plant establishment and maintenance period.

- H. Contractor shall provide one year guarantee.

1.2 RELATED WORK DESCRIBED ELSEWHERE

- A. Planting: Section 02800

1.3 QUALITY ASSURANCE

- A. Codes and Standards: In addition to complying with all pertinent codes and regulations, comply with the latest rules of the National Electrical Code and the Electrical Safety Orders of the State of California, Division of Industrial Safety, for all electrical work and materials.
- B. Qualifications of Installers: Provide at least one person who shall be present at all times during execution of this portion of the work and who shall be thoroughly familiar with the type of materials being installed and the materials manufacturer's recommended methods of installation, and who shall direct all work performed under this Section.

1.4 SUBMITTALS

- A. General: Comply with the provisions of Section 01300.
- B. Product Data: Within 45 days after award of the Contract, and before any materials of this Section have been delivered to the job site, submit to the Architect:
1. A complete materials list of all items proposed to be furnished and installed under this Section.
 2. The manufacturer's recommended methods of installation which, when recommended for approval by the Architect, shall become the basis for review and accepting or rejecting actual installation methods used on the work when not otherwise specified or detailed.
- C. Materials and Samples: If materials are to be employed, other than designated on the plans, the Contractor shall, prior to the installation of any irrigation work, submit for recommended approval by the Landscape Architect, a list of materials and equipment he proposes to use. The material and equipment list shall include, but not be limited to, polyvinyl chloride pipe, automatic controllers and control valves, quick coupling valves and irrigation heads.
1. Should the Contractor propose to use materials or equipment other than those listed on the plans, he shall submit samples of the make and type proposed. Samples shall be submitted a sufficient time in advance of the start of construction to allow a period of not less than seven (7) days for testing and recommended approval.
 2. Recommended approval of irrigation equipment and materials shall depend on the following:
 - a. Conformance to specification requirements.
 - b. Acceptable test results and/or field performance.
 - c. Durability and low maintenance.
 - d. Availability of parts and service.
 - e. Compatibility with City's materials inventories.
- D. Project Record Drawings: Provide separate and complete Project Record Drawings prepared in accordance with the provisions of these Specifications, Sub-section 3.8, following

1.5 PRODUCT HANDLING

- A. Protection: Use all means necessary to protect the materials of this Section before, during, and after installation and to protect the work and materials of all other trades.
- B. Delivery: Polyvinyl chloride pipe shall be delivered to the work site in unbroken bundles or rolls packaged in such a manner as to provide adequate protection for the pipe ends, threaded or plain.
- C. Replacements: In the event of damage, immediately make all repairs and replacements necessary to the recommended approval of the Architect and at no additional cost to the City.

PART 2 - PRODUCTS

2.1 "OR APPROVED EQUIVALENT" PRODUCTS

- A. This project is a Public Works project. Sole sourcing of material is not allowed. Any reference or call out on the plans and/or in the specifications to a specific manufacturer shall be interpreted as "or approved equivalent". The City and Landscape Architect's approval is required as to whether or not a product meets the City's standard to be an approved equivalent. **Bidders shall use the pricing for the products as specified to avoid risks of disapproval. No substitutions will be considered prior to the award of the contract.**

2.2 PIPE

- A. Plastic Pipe:
 1. Unless otherwise specified, the construction of lateral lines and main lines shall include excavation and backfill, the furnishing, installing and testing of pipe, tube and fittings, the furnishing and installing of anchors, thrust blocks and location wire, the improvements, line flushing and testing, and all other work in accordance with the plans and specifications.
 2. Main supply pressure lines shall be PVC; 4" and larger Class 200, 2" - 3" Class 315, 1 1/2" and smaller Schedule 40, as manufactured by Pacific Plastics, Inc., or approved equal.
 3. Lateral non-pressure lines shall be PVC. Schedule 40 polyvinyl chloride, as manufactured by Pacific Plastics, Inc., or approved equal.
 4. Irrigation Lines Sleeves shall be PVC. Schedule 40 polyvinyl chloride, as manufactured by Pacific Plastics, Inc., or approved equal.
 5. Low Voltage Control Wire Sleeves (valve wires) shall be PVC Schedule 40 polyvinyl chloride, as manufactured by Pacific Plastics, Inc., or approved equal. All exposed wires shall be sleeved in PVC Schedule 40 ULV electrical conduit with ULV Schedule 40 fittings.
 - a. Identification: All pipe shall be continuously and permanently marked with the following information: The normal pipe size, the type and schedule or class of material, the working pressure or pressure rating at 73.4 degrees F., the manufacturer's name or trade mark, and the National Sanitation Foundation (N.S.F.) seal of approval.
 6. All plastic pipe shall be guaranteed by its manufacturer to have passed, or be capable of passing, the Anhydrous Acetone Immersion Test and to be free from manufacturing defects.

B. Identification: All pipe shall be continuously and permanently marked with the following information: The normal pipe size, the type and schedule or class of material, the working pressure or pressure rating at 73.4 degrees F., the manufacturer's name or trade mark, and the National Sanitation Foundation (N.S.F.) seal of approval.

1. All plastic pipe shall be guaranteed by its manufacturer to have passed, or be capable of passing, the Anhydrous Acetone Immersion Test and to be free from manufacturing defects..

C. Polyvinyl Chloride Pipe Fittings and Connections:

1. Polyvinyl chloride pipe fittings and connections approved for irrigation systems shall be polyvinyl chloride, Type II, Grade I, Schedule 40, high impact molded fittings, manufactured from virgin compounds.
2. The Schedule 40 fittings shall be tapered socket type, or molded thread type, suitable for either solvent weld or screwed connections.
3. Machine threaded fittings will be acceptable only if thread-stripping resistance test results are submitted and approved.
4. In line fittings, such as couplings, unions and bushings may be machined from extruded stock.
5. Plastic saddle and flange fittings will not be acceptable.
6. All fittings shall be permanently marked with the following information: The normal pipe size, the type and schedule of material, and the National Sanitation Foundation (N.S.F.) seal of approval.

D. Galvanized Pipe and Fittings:

All galvanized steel pipe shall be Schedule 40, threaded, coupled and hot-dip galvanized, and shall comply with ASTM A120 and A53.

1. All fittings for galvanized steel pipe shall be 150 PSI rated galvanized malleable iron, banded pattern.
2. Pipe sizes indicated on the drawings are nominal inside diameter unless otherwise noted.

2.3 VALVES

A. Ball Valves:

1. All ball valves shall be all bronze construction full port; 1/2" thru 2", Nibco T585.
2. Working Pressure Rated: 150 PSI stem, 400 PSI W.O.G.
3. Ball valves installed underground shall be housed in a rectangular plastic valve box.

B. Gate Valves:

1. All gate valves shall be all bronze construction full port; 1/2" thru 2", Nibco T113.
2. Working Pressure Rated: 200 PSI non rising stem, screw in bonnet, solid wedge.

C. Butterfly Valves:

1. All butterfly valves shall be 2 1/2" and larger, Nibco WD2000.
2. Butterfly valves installed underground shall be housed in a rectangular plastic valve box.

D. Automatic Control Valves (Electric):

1. All automatic control valves (electric) shall be as called for on plans, electrically controlled, hydraulically operated, single seat, normally closed no equivalents or equals.
2. The valves shall be actuated by a normally closed solenoid valve operator using 24 volts, 60 cycle alternating current. The wires in the coil of the solenoid shall be embedded in an epoxy resin. Valves shall automatically close in event of electrical power failure.
3. All automatic control valves shall have a flow control device for manually adjusting the amount of flow of water through the valve. The flow control device shall be adjusted so that the pressure at the nozzle of the irrigation head farthest from the automatic control valve shall be that as specified in the irrigation legend per plan. The pressure at the irrigation head shall be measured by means of a pilot pressure gauge while the irrigation head is operating.
4. Automatic control valves shall be constructed of brass or stainless steel springs and screens, and composition material (neoprene) seals and seat washers.
5. Valve stems shall have a cross handle.
6. All automatic control valves shall be equipped with a pet clock for manual operation control.
7. The Contractor shall furnish one valve box key for each six or less valve boxes installed.
8. All valves shall have a valve marking tag per Landscape Details on plans

2.4 QUICK COUPLERS

- A. Quick couplers shall be as called out for on plans.

2.5 CONTROLLERS AND WIRE

- A. Automatic Controllers – NOT APPLICABLE
- B. Control Wire:
 1. All control wire shall be of the Underwriter's Laboratory type UF (underground feeder), single conductor, solid copper, plastic insulated, 600 volt rated, for direct burial applications. Maximum conductor operating temperature, 60 degrees C. for both wet and dry locations. Wire composition is as follows:
 - a. Conductor - The conductors shall be solid annealed uncoated copper meeting the applicable requirements of the latest revisions of A.S.T.M. B-3.
 - b. Insulation - The insulation shall be colored plastic which meets the test requirements of I.P.C.E.A. (The Insulated Power Cable Engineer's Association) Pub. No. S-61-402, dated July 1961, Section 3.7 for 60 degrees C. polyvinyl chloride insulation. The insulation shall be flame retardant, resistant to fungus, resistant to corrosive fumes, suitable for wet locations and furnish some degree of inherent protections against mechanical abuse. Insulation thickness shall be 47 mils for AWG #14, 12 & 10, and 62 mils for AWG #8.
 - c. Color Coding - The conductor insulation shall be color coded as follows:
 - 1) All common ground wire shall be white.
 - 2) All pilot (valve control) wire shall be black.
 - d. All wire splices shall be made within a control valve box or a separate valve box. Each splice shall be made with a Spears Dri-Splice DS-100 wire connector and filled with Spears DS-300 sealant.

2.6 VALVE BOXES

- A. Valve Boxes shall be as called for on plans

2.7 IRRIGATION HEADS

- A. Irrigation Heads:
 1. Irrigation heads shall be as called for on plans. Irrigation heads shall be of the types and sizes, with the diameter (or radius) of throw, pressure, discharge and any other designations necessary to determine the types and sizes, as indicated on the plans.
 2. All irrigation heads of a particular type of function in the system shall be of the same manufacture and, with the exception of shrubbery heads, shall be marked with the manufacturer's name and model number. This identification shall be visible without having to remove the irrigation head from the system.
 3. Unless otherwise specified, all irrigation heads & body shall be constructed of cyclac with the following exceptions: bearings, washers, gaskets, seals, spray pins and rocker arms.

2.8 POP UP ROTOR:

- A. All pop-up rotors shall have a rubber cover and be constructed of heavy duty plastic except for wiper seal, bearing spring and bearing washers. The riser shall be constructed of plastic or of plastic encased in a stainless steel sleeve. All rotors to have a reinforced rib design with flange encasement.
- B. Pop-up height shall be as listed in drawings and in no case be shorter than 3-1/2 inches.
- C. The rotor shall have a diffuser pin for regulating flow and radius.
- D. The rotor shall have a screen to protect it from clogging and have a minimum inlet of 3/4 inch.
- E. Medium Range rotors shall be capable of covering 16-55 feet radius at 20-60 PSI with a rate of .5 - 9.2 GPM. and be adjustable from 1-360 degrees. Long range rotor shall be capable of covering 16-55 feet radius at 40-74 PSI with a rate of 3.8 - 27.5 GPM. and be adjustable from 1-360 degrees.

2.9 DRIP VALVE ASSEMBLIES:

- A. Electric Remote Control Valves: Electric control valves with pressure regulating feature two way solenoid, pilot operated made of synthetics, non corrosive material; diaphragm activated and slow closing. Include freely pivoted seat seal, retained (mounted) without attachment to diaphragm.
- B. Wye Strainer: 150 mesh screen for point to point drip
- C. Isolation Ball Valve: Ball Socket Ball Valve with thermoplastic molded one piece construction and teflon seat with EDPM cushions.

2.10 SUB SURFACE DRIP IRRIGATION:

A. Drip Tubing For Subsurface Drip Tubing:

1. Nominal sized ½" low density, ultra-violet resistant, linear polyethylene tubing with internal pressure-compensating, continuous self-cleaning, integral drippers at a specified interval. The tubing shall be brown in color and conform to an outside diameter (O.D.) of 0.66" and an inside diameter (I.D.) of 0.57". The dripperline shall be capable of a discharge rate of 0.4, 0.6 or 0.9 gallons per hour (GPH) between operating pressures of 7-70 PSI for each individual dripper.
2. The individual continuous self-cleaning, pressure compensating drippers shall be welded to the inside of the tubing wall. The drippers shall be constructed of three individual pieces:
 - a. a black-colored dripper containing a filtration system on the inlet side, compensation cell, and a recessed chamber with a water outlet,
 - b. a hard plastic diaphragm retainer with color denoting discharge rate, with chamfered edges and recessed groove in the center extending the full length of the diaphragm and,
 - c. a flexible black elastomer diaphragm that allows pressure to build up within the chamber to purge sediment or other debris that may not have been captured by the disc filter.
 - d. Dripper spacings shall be available in the following on-center intervals – 12", 18", and 24".

B. Pressure Regulator Valves For Subsurface Drip Tubing:

1. The pressure regulator valve(s) shall be a spring-operated piston type with an externally accessible regulation unit that can be serviced without removing the valve from the system. The valve shall be constructed from molded black plastic with six different colored tops with interchangeable springs denoting different pressure regulation and flow ranges. The regulator shall have a built-in indicator that shows when the proper outlet pressure is reached. Operating ranges for the valves shall be from 15-50 PSI in 5-PSI increments. Inlet and outlet ports of the valve shall be a combination of male/female threads.

C. Disc Filter For Subsurface Drip Tubing:

1. The disc filter body shall be molded of black plastic with male pipe threads (MPT) for both the inlet and outlet ports. A threaded cap on one end of the body shall be capable of periodic servicing by unscrewing the cap or releasing the latched band from the main filter body. On one ¾" model, a manual shut-off valve shall be co-molded to the opposing end of the removable cap as part of the main body. This device shall be capable of closing off the inlet port so the disc element can be removed when the main line is still pressurized.

D. Air /Vacuum Relief Valves for Subsurface Drip Tubing:

1. Air / vacuum relief valves shall be constructed of grey and/or black plastic with an internal sliding poppet valve that is capable of venting air or preventing vacuum.. The main body shall have a ½" male pipe thread (MPT). Operating pressure range for the air/vacuum relief valve shall be 7 PSI minimum to 140 PSI maximum.

E. Stainless Steel Clamps for Subsurface Drip Tubing:

1. Tubing clamps shall be constructed to 304 AISI stainless steel and shall be one "ear" type. This "ear" shall be capable of being pinched with a pinching tool to secure the tubing around the barbed insert fitting. Interior clamp wall shall be smooth to prevent

crimping and pinching of tubing. Wall thickness of clamps shall be .0236" (0.6mm) with an overall band width of ¼" (7 mm).

2.11 CHECK VALVES:

- A. Swing Check Valves: PVC, Slip x Slip check valves, for non-pressure lateral line applications on slopes.
- B. Spring Check Valves: for pop-up spray heads and spray heads on risers and ¾" for popup rotors and rotors on risers.

2.12 FLUSH VALVE ASSEMBLIES:

- A. Schedule 80 Ball Valve, threaded schedule 80 nipples and fittings with polyethylene tubing for flush hose.

PART 3 - EXECUTION

3.1 SURFACE CONDITIONS

- A. Inspection:
 1. Prior to all work of this Section, carefully inspect the installed work of all other trades and verify that all such work is complete to the point where this installation may properly commence.
 2. Verify that irrigation system may be installed in strict accordance with all pertinent codes and regulations, the original design, the reference standards and the manufacturer's recommendations.
- B. Discrepancies:
 1. In the event of discrepancy, immediately notify the Landscape Architect.
 2. Do not proceed with installation in areas of discrepancy until all such discrepancies have been fully resolved.

3.2 FIELD MEASUREMENTS

- A. General:
 1. Trenches and other excavations for irrigation pipe and appurtenances shall be excavated true to alignment and grade, and shall be of ample size for the proper performance of installation work, review, testing and backfill.
 2. Where it is necessary to excavate adjacent to existing trees, the Contractor shall use all possible care to avoid injury to trees and tree roots.
 3. Protect all existing utilities and repair any damage to existing utilities with matching new materials, at no increase in contract price.
 4. Generally, piping under concrete shall be installed by jacking, boring or hydraulic driving. Where any cutting or breaking of sidewalks and/or concrete work is necessary, it shall be removed and replaced by the Contractor. Permission to cut or break sidewalks and/or concrete shall be obtained from the Architect. No hydraulic driving will be permitted under asphaltic concrete paving.

5. Coordinate with planting operations, as 10" deep cross-ripping is required prior to irrigation systems installation. (Cross-ripping is part of the planting work).

B. Plastic Pipe Trenches:

1. Minimum trench width shall be six (6) inches.
2. Minimum trench depth below bottom of pipe shall be two (2) inches.
3. Minimum cover shall be based on finished grades, unless otherwise noted on Drawings.
 - a. Lateral Line minimum cover shall be twelve (12) inches.
 - b. Main Line minimum cover shall be eighteen (18) inches.
 - c. Pipe and Wire Sleeves minimum cover shall be twenty-four (24) inches.

C. Backfill Material:

1. All plastic pipe shall be bedded and encased with approved backfill material free of rocks and clods as indicated in the following table and/or shown on the plans.
 - a. Thickness Under Pipe Minimum Two (2) inches
 - b. Thickness Above Pipe Minimum Four (4) inches
 - c. Thickness at Side of Pipe Minimum Two (2) inches
2. The balance of backfill material shall be approved soil. Unsuitable material, including clods and rocks over 2 to 2-1/2 inches in size, shall be removed from the premises and disposed of legally at no cost to the City.
3. Backfill material shall be sufficiently compacted under and on each side of the pipe to provide support free of voids. On slope areas over 3:1 gradient compaction shall be 85% (min) or equal to the requirements of the grading plans, whichever is greater. Pipe joints shall remain exposed until the completion of pressure and leakage test, unless authorized by the Architect. The top six (6) inches of backfill shall be free of rocks over one (1) inch, subsoil, rubbish and debris.
4. The remainder of the backfill material shall contain no lumps or rocks larger than two and one-half (2-1/2) inches, nor contain rubbish and debris.
5. Backfill shall be tamped or puddled to the dry density of adjacent soil. Backfill within areas of structurally compacted soils shall be returned to the original relative density as before trenching.

D. Location Wire:

1. Location wire shall be placed on top of the four-inch select backfill over all mainline (pressure bearing) pipes, except copper pipe. Wire shall be No. 12 gauge copper, new or used or an approved substitute, and shall provide a continuous electrical conductor between gate valves and control valves. Each end shall be brought to the valve sleeve and two feet of wire looped free in the trench beside the valve body. This location wire may be omitted where copper hydraulic control tubing or electric control wire follows the water main.

3.3 INSTALLATION OF POLYVINYL CHLORIDE PIPE

- A. Polyvinyl chloride pipe shall be installed in such a manner so as to provide for expansion and contraction as recommended by the manufacturer.
- B. All polyvinyl chloride pipe shall lay free in the trench with no induced strain. Where there is evidence of induced pipe strain, the Contractor shall be required to make pipe cuts and install angle fittings as necessary to eliminate the strain.

- C. When a connection is plastic to metal, a female adapter shall be used. The metal nipple shall be hand-tightened, plus one turn with a strap wrench. Joint compound shall be Permatex, Type 2, or Teflon Tape.
- D. The Contractor will be required to remove and replace any fitting which induces a torque strain to the pipe.
- E. Polyvinyl chloride pipe shall be cut with a PVC pipe cutter, hand saw or hack saw with the assistance of a square and sawing vise or in a manner so as to ensure square ends. Burrs at cut ends shall be removed prior to installation so that a smooth unobstructed flow will be obtained.
- F. All plastic to plastic joints shall be solvent-weld joints. Only the solvent recommended by the pipe manufacturer shall be used.
- G. The solvent-weld joints shall be made in the following manner:
 - 1. Thoroughly clean the mating pipe and fitting with a clean dry cloth.
 - 2. Try the parts for fit. The parts should "dry-mate" between one-third and two-thirds the depth of the socket. If adequate insertion is not obtained, or bottoming occurs, try another part until a satisfactory "dry-fit" is obtained.
 - 3. Apply a uniform coat of solvent to the outside of the pipe with a non-synthetic bristle brush.

NOTE: For PVC, Type I, 1120-1220, pipe mating surface shall first be cleaned with the application of Methyl Isobutyl Ketone (MIBK) solvent. This cleaning shall be accomplished by applying MIBK solvent to the full mating surface area and wiping off with a clean cloth, repeating the process, if necessary, until no trace of shine remains (neither streaks nor spots). The use of commercial PVC Solvent-cement thinners as a substitute of MIBK is not allowed.
 - 4. Apply a uniform coat of solvent-weld to the fitting socket.
 - 5. Re-apply a light coat of solvent-weld to the pipe and quickly insert it into the fitting.
 - 6. Give the pipe or fitting a quarter turn to ensure even distribution of the solvents and make sure that the pipe is inserted to the full depth of the fitting socket.
 - 7. Hold in position for at least 15 seconds.
 - 8. Wipe off excess solvent that appears at the outer shoulder of the fitting.

3.4 INSTALLATION OF CONTROL WIRE

- A. Unless otherwise specified, the installation of control wire shall include excavation and backfill, the furnishing, installing and testing of the wires, the removal and/or restoration of existing improvements and all other work in accordance with the plans and specifications.
- B. Unless otherwise specified all neutral (common ground) wire shall be AWG #12 and all pilot (valve control) wire shall be AWG #14.
- C. At least one spare wire shall be installed from the controller clock to the most distant valve. When wire runs go in different directions from the controller clock, a separate spare wire shall be installed from the controller clock to the most distant valve in each different wire run direction.
- D. Tape and bundle all control wires at 10' o/c maximum; place wiring with 18" minimum cover. When wiring is placed in common trenches with piping, set wiring 2" from any piping.

- E. All wire splicing shall take place in the valve boxes and/or pull boxes. All splices shall be made with a mechanical connector encased in a self-curing epoxy resin which provides a permanent watertight connection.
- F. All direct burial control wires shall be identified as to their respective valve number and controller clock letter in all pull boxes and at all wire termination. Spare wires and "future valve" wires, if any, shall also be identified. Labels and tags shall be used for identification which are not affected by moisture or temperatures between minus 30 degrees F. and plus 200 degrees F. The labels and tags shall be resistant to abrasion, dirt, grease, and chemicals used in lawn fertilizers and conditioners. The labels and tags shall be firmly attached to the wire in every case. The Contractor shall submit samples of the labels or tags to be used, to the Architect for recommended approval, prior to the installation of the control wire. Examples of nomenclature of tags or labels are as follows:
1. Neutral (common ground) wire = "Neutral" Clock "A"
 2. Pilot (valve control) wire = "A.V. #1." Clock "A"
 3. Spare Wire = "Spare" Clock "A"
- G. The final operating sequence of the remote control valves, within each individual controller clock, shall be as called out on drawings.
- H. Testing:
1. All direct burial control wire installed shall be tested in the following manner.
 - a. Before any backfill material is placed over the control wires in the trench, the wires shall be tested with a meter for insulation resistance. Minimum insulation resistance to ground shall be fifty (50) megohms. Any conductor not meeting this requirement shall be replaced.
 - b. After backfill encasement, the wires shall again be tested with a meter. The minimum acceptable insulation resistance to ground on this test shall be one (1) megohm. Any conductor not meeting this requirement shall be replaced.
 - I. Provide separate common wire for each controller installed.

3.5 INSTALLATION OF VALVES

- A. General: Unless otherwise specified, the installation of the valves shall include excavation and backfill, the furnishing, installing and testing of risers, fittings and valves, the furnishing and installing of appurtenances, accessories, anchors and thrust blocks, the removal and/or restoration of existing improvements and all other work in accordance with the plans and specifications.
- B. Group control valves together as specified on the drawings with a minimum spacing of 36" between each valve box.
- C. Automatic control valves shall be set upright with a minimum clearance of 3" between top of cross and bottom of valve box lid. The Contractor shall brand, the identification number of the valve and clock on the outside cover of the box.

3.6 INSTALLATION OF IRRIGATION HEADS

- A. Unless otherwise specified, the installation of irrigation heads shall include excavation and backfill, the furnishing, installing and testing of risers, fittings and heads, the furnishing and installing of anchors and thrust blocks, the furnishing and installing of cone shaped screens at base of each head, the removal and/or restoration of existing improvements and all other work shall be in accordance with the plans and specifications.

- B. Flushing: All water lines shall be thoroughly out before heads are installed.
- C. Location and arc of heads shall be adjusted, if required to eliminate any dry spots, over water or spillage on adjacent areas.
- D. All turf area irrigation heads to be installed adjacent to existing walks, curbs, or other paved areas, shall be set to the grade of the improvements. Irrigation heads which are to be installed in areas where the turf has not yet been established shall be set one (2) inches above the proposed finished grade. Heads installed in this manner shall be lowered by the Contractor prior to final acceptance. In established lawn areas the irrigation heads shall be set to existing grade.

3.7 DRIP IRRIGATION SPECIALTY INSTALLATION

- A. Install drip tubing per plans and details.
- B. Install application pressure regulators in piping near device being protected, and in control-valve boxes.
- C. Install air relief valves and vacuum relief valves in piping, and in control-valve boxes.

3.8 DRAWINGS OF RECORD AND TURNOVER ITEMS

- A. Record Drawings: The Contractor shall provide and keep up to date, a complete record set of bond prints which shall be corrected daily and show every change from the original drawings and specifications and the exact locations, sizes and kinds of equipment. Prints for this purpose may be obtained from the City. This set of drawings shall be kept on the site and shall be used only as a record set.
- B. The drawings shall also serve as work progress sheets, and the contractor shall make neat and legible annotations thereon daily as the work proceeds, showing the work as actually installed. These drawings shall be available at all times for inspections and shall be kept in a location designated by the City.
- C. In order to complete the record drawings in a neat, legible manner, the contractor shall employ a competent draftsman, satisfactory to the City's authorize representative, to indicate the necessary changes on mylar tracings or revised CAD drawings procured from the City and deliver same to the City two weeks prior to the final review by the Architect.
- D. The contractor shall dimension from two (2) permanent points of reference, building corners, sidewalks, or road intersections, etc., the location of the following items:
 1. The routing of the irrigation main lines
 2. Connections to the existing water lines
 3. Control valves and Butterfly valves
 4. Hose Bibs
 5. Any other pertinent underground item, if so deemed by the Landscape Architect.

3.9 TESTS

- A. Pressure Tests:
 1. All pressure lines shall be tested under hydrostatic pressure of 125 pounds per square inch, and all non-pressure lines shall be tested under the existing static pressure and

both be proved watertight. Contractor shall provide all equipment for hydrostatic tests at no cost to the City.

2. Pressure shall be sustained in the lines for not less than two (2) hours. If leaks develop, the joints shall be replaced and the test repeated until the entire system is proved watertight.
3. Tests shall be observed and recommended for approval by the Landscape Architect prior to backfill.

B. Coverage Test:

1. When the irrigation system is completed, the Contractor, in the presence of the Architect, shall perform a test coverage of water afforded the planting areas, complete and adequate. The Contractor shall furnish all materials and perform all work required to correct any inadequacies of coverage disclosed arising from his work.
2. Contractor shall inform the City's representative of any deviation from the plan required due to wind, planting, soil or site conditions that bear on proper coverage; and upon approval, perform changes to provide for proper coverage at no additional cost to the City.

3.10 REVIEWS

- A. Normal Progress Reviews: Normal progress reviews shall be requested from the Architect at least 48 hours in advance of any anticipated review. A review will be made by the Architect on each of the steps listed below. The Contractor will not be permitted to initiate the succeeding steps of work until he has received written approval to proceed by the inspector.
1. Immediately prior to the commencement of the work of the section.
 2. Irrigation materials and equipment to be used.
 3. After trenching and before backfill.
 4. Completion of line testing, test to be made prior to backfill.
 5. After placement of all heads, bubblers, emitters, valves and controllers for coverage.
 6. Final review and receipt of "Record Drawings"/"Controller Charts".
 7. Final acceptance of project by City.
 8. In no event shall the Contractor cover up or otherwise remove from view any work under this contract without prior approval. Any work covered prior to review shall be opened to view by the Contractor, at his expense.
- B. Unprepared Review Requests: In the event the Contractor requests review of work and said work is incomplete, the Contractor shall be responsible for review cost.
- C. Completion: The work will be accepted, in writing, when the whole shall have been completed satisfactorily to the City and the Architect. In judging the work, no allowance for deviation from the original plans and specifications will be made unless already approved by City, in writing, at the proper times.
1. Leave the entire installation in complete operating order, free from any and all defects in material, workmanship or finish, regardless of any discrepancies and/or omissions in plans or specifications.
 2. Remove from the site all debris and rubbish resulting from the work, and leave the installation in clean condition.

3.11 GUARANTEE

- A. General: The entire irrigation system, including all work done under this contract, shall be guaranteed against all defects and fault of material and workmanship for a period of one (1) year following the filing of the Notice of Completion. All materials used shall carry a manufacturer's guarantee of one (1) year.

Should any problem with the irrigation system be discovered within the guarantee period, it shall be corrected by the Contractor at no additional expense to the City within ten (10) calendar days of receipt of written notice from the City. When the nature of the repairs as determined by the City constitute an emergency (e.g. broken pressure line) the City may proceed to make repairs at the Contractor's expense. Any and all damages to existing improvement resulting either from faulty materials or workmanship, or from the necessary repairs to correct same, shall be repaired to the satisfaction of the City by the Contractor, all at no additional cost to the City.

- B. Form of Guarantee: Guarantee shall be submitted on Contractors own letterhead as follows:

FORM OF GUARANTEE FOR IRRIGATION SYSTEM

We hereby guarantee that the irrigation system we have furnished and installed is free from defects in materials and workmanship, and the work has been completed in accordance with the drawings and specifications, ordinary wear and tear and unusual abuse, or neglect excepted. We agree to repair or replace any defects in materials or workmanship which may develop during the period of one year from date of filing of the Notice of Completion and also the repair or replace any damage resulting from the repairing or replacing of such defects at no additional cost to the City. We shall make such repairs or replacements within 10 calendar days following written notification by the City. In the event of our failure to make such repairs or replacements within the time specified after receipt of written notice from the City, we authorize the City to proceed to have said repairs or replacements made at our expense and we will pay the costs and charges therefore upon demand.

PROJECT: _____
 LOCATION: _____
 SIGNED: _____
 ADDRESS: _____

 PHONE: _____

- C. After the system has been completed, the Contractor shall instruct the City in the operation and maintenance of the system and shall furnish a complete set of operating instructions.
- D. Any setting of trenches which may occur during the one-year period following acceptance shall be repaired to City's satisfaction by the Contractor without any additional expense to the City. Repairs shall include the complete restoration of all damage to planting, paving or other improvements of any kind as a result of the work.

3.12 MAINTENANCE

- A. Maintenance of irrigation system prior to job completion, and during the Landscape Maintenance period, shall be the responsibility of the Contractor including, but not limited to, the following:
 1. Cleaning of plugged irrigation heads.
 2. Irrigation heads adjustments.
 3. Volume of water being applied (coordinate with landscape maintenance.)
 4. Programming of the controller (coordinate with landscape maintenance.)

5. Repairing leaking valves, etc.
6. Any other problem areas which occur after installation attributed to the irrigation system.
7. Repair or replace equipment due to acts of vandalism, theft or pest damage.
8. Lower all seeded area heads to final grades prior to final acceptance by City.

3.13 PAYMENT TERMS

- A. Payment for irrigation work will be at the lump sum price bid for irrigation. Payment shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals, and for doing all the work in irrigation as herein specified. A 10% retention shall apply to all irrigation work.

END OF SECTION

SECTION 02461 - PLAY EQUIPMENT

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. The provisions of the Standard Specifications for Public Works Construction shall also apply to this Section.

1.2 SCOPE OF WORK

- A. The work under this section shall include all labor, materials, and equipment required to provide and install the play equipment complete as specified. The equipment shall be assembled on site as per manufacturing recommendations and this section. All work and equipment provided shall be subject to approval of the Public Works Inspector.

1.3 SHOP DRAWINGS OR CATALOGS

- A. Refer to Section 1300 – SUBMITTALS.

1.4 GUARANTEE & LIABILITY INSURANCES

- A. Manufacturer shall guarantee all materials and workmanship for a period of one (1) year exclusive of vandalism. Manufacturer will be required to provide product liability insurance coverage in the minimum amounts of \$10,000,000.00 per incident.
 - 1. The Manufacturer will be required to provide complete installation drawings including specifications and a replacement parts list for all products.
- B. Contractor shall provide a written guarantee on his firms letterhead for all materials and workmanship for a period of one (1) year exclusive of vandalism. Written guarantee shall be submitted to the City at the final inspection prior to final acceptance of the work.

1.5 LOCATION INSPECTION

- A. No equipment or apparatus or foundations for same shall be placed until location stakes have been inspected by the City and Landscape Architect.

PART 2 - MATERIALS

2.1 "OR APPROVED EQUIVALENT" PRODUCTS

- A. The City and Landscape Architect's approval is required as to whether or not a product meets the City's standard to be an approved equivalent. **Bidders shall use the pricing for the products as specified to avoid risks of disapproval. No substitutions will be considered prior to the award of the contract.**

2.2 PLAY STRUCTURES

- A. Shall be as called for on plans.

2.3 PLAY AREA WOOD CHIPS

- A. Shall be as called for on plans. Submit five (5) pound sample for approval prior to delivery to site.

PART 3 - EXECUTION**3.1 GENERAL**

- A. Installation shall be in the approximate location shown on the drawings. Final approval of precise location by the City and Landscape Architect is required. In case of conflict between construction plans and manufacturer's requirements, the more stringent shall apply.

3.2 EQUIPMENT INSTALLER

- A. All play equipment shall be installed by a NPSI certified installer.

3.3 VANDAL RESISTANCE

- A. All fasteners shall be either deformed or tack welded together to prevent unauthorized removal of the fasteners. Paint with galvi-con after deformation/welding.

3.4 CONCRETE WORK

- A. All concrete foundation work shall be performed in accordance with the Standard Specifications, Section 201.

3.5 WOOD CHIP INSTALLATION

- A. The wood chips for the play areas shall be installed per the Fibar Engineered Wood Chip specifications included in this specification package.

3.6 CLEAN-UP

- A. Project area shall be left clean and orderly upon completion.

3.7 PAYMENT TERMS

- A. Payment for play equipment work will be at the lump sum price bid for play equipment. Payment shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals, and for doing all the work in play equipment as herein specified. A 10% retention shall apply to all play equipment work.

END OF SECTION

Fibar® Engineered Wood Fiber Product Specification

Part I – General Information

Quality Control, Applicable Testing Certifications and Sustainability

- IPEMA Certification – www.ipema.org
 - IPEMA provides a Third-Party Certification Service where an independent laboratory provides written validation of a participants' certification of conformance to certain safety standards for their products.
 - These certifications include ASTM F1292 and ASTM F2075.
 - The Third-Party Certification Service has randomly selected and tested some of the products of the participating company.
 - The Third-Party Certification Service has performed a plant and/or home office inspection, involving a review of the participants' Quality Assurance Program, installation instructions, and compliant follow up systems.
 - The list of IPEMA-certified products is maintained exclusively by Detroit Testing Laboratory.
- ASTM F1292
 - Standard Specification for Impact Attenuation of Surface Systems Under and Around Playground Equipment.
 - Test results must be for Engineered Wood Fiber and Mats.
 - Test performed on new material.
 - Test performed on 12-year-old Engineered Wood Fiber.
 - Test results for Engineered Wood Fiber must show G-max values of less than 155G for an 8" thick system or 120G for a 12" system with a 12' drop height, and HIC values less than 1,000 for both new and 12-year-old materials.
 - Test results for Engineered Wood Fiber must show G-max values of less than 200G for a 12" system with a 14' drop height, and HIC values less than 1,000 for both new and 12-year-old materials.
 - Test results for mats must show G-max values of less than 200G and HIC values of less than 1,000 for a 3' drop height.
- ASTM F1951
 - Standard Specification for Determination of Accessibility of Surface Systems Under and Around Playground Equipment.
 - Must meet the intent of the Americans with Disabilities Act (ADA).
- ASTM F2075
 - Standard Specification for Engineered Wood Fiber for Use as a Playground Safety Surface Under and Around Playground Equipment.
 - Material must undergo the test method described in Section 9.0 to determine the presence of tramp metal particles. Metal particles embedded or mixed in Engineered Wood Fiber may cause injury if a child were to fall on/or come in contact with them. The limit for tramp metal was set to reduce the potential of injury.
 - Standard wood chips, bark mulch or materials from recycled pallets will not be acceptable.
- LEED® Credits
 - Products assist in obtaining LEED® (Leadership in Energy and Environmental Design) credits for projects.
 - Sustainability Analysis performed by a LEED Green Associate.
 - Recycled Content, Regional Materials, and Construction Waste Management, along with others, are available for use in LEED project certification.

Part II – Material Data

- Engineered Wood Fiber
 - Shredded wood fiber consisting of randomly sized pieces.
 - Recycled from wood mills and truss plants.
 - Does not exceed 2" in length.
 - Contains no more than 15% fines to aid in compaction.
 - Depth of material – based on Critical Fall Height.
 - < 10' = 6"
 - 10' = 8"
 - 12' = 10"
 - 14' = 12"
- Drainage System – Patented under U.S. Patent numbers 4,679,963; 5,026,207 and 5,076,726, and other patents pending.
 - FibarDrain
 - Drainage matrix that channels water away from playground.
 - Minimum flow rate of 10 gpm/ft.

- Needle-punched 100% non-woven geotextile sleeve encasing a monofilament nylon mesh.
 - Laid out on 6'-0" centers in the direction of the grade.
 - Prevents deterioration of Fibar Engineered Wood Fiber.
 - FibarFelt
 - Needle-punched 100% non-woven geotextile fabric that separates the Engineered Wood Fiber from soil below.
 - Material allows water to flow through, and prevents rock and soil contamination of the Engineered Wood Fiber.
 - Designed to cover the sub-grade and drainage matrix to ensure proper drainage.
 - Seams should be overlapped 3".
- Accessory Items
 - FibarMat
 - 3' x 3' x 1.5" with beveled edges (ADA compliant) on all sides.
 - Placed under each swing seat, tire swing, slide exit, and sliding poles.
 - Prevents excessive wear under swings and slides.
 - Can be placed on top, in middle or under Engineered Wood Fiber (but over FibarFelt).
 - ADA Wheelchair Access Ramp
 - Crafted from High-Density Polyethylene.
 - Won't fade, splinter or crack.
 - Wide enough for motorized wheelchairs.
 - FibarGuard Borders
 - Crafted from High-Density Polyethylene.
 - Won't fade, splinter or crack.
 - Rounded corners prevent injury.
 - Four feet long and 12" high.

Part III – Site Preparation and Installation

PLEASE NOTE: In accordance with standard design and construction practices, The Fibar Group, LLC and its Representatives recommend using the services of a certified engineer, architect, or landscape architect who is familiar with local soil and climate conditions to evaluate and interpret any information provided by The Fibar Group, LLC and its Representatives. The Fibar Group, LLC assumes no responsibility for determining the size of the playground or the safety zone between the equipment and the border. Installer must thoroughly examine the site and specifications, carefully checking the dimensions before starting work. All instructions are subject to equipment manufacturers' installation specifications and in accordance with the licensing requirements of The Fibar Group, LLC, these specifications, and conformance with the dimensions, notes and details shown on the plans.

- In-Ground Installation (Exiting at Grade Level)
 - Excavate area to proper depth, based on Critical Fall Height.
 - Minimum 1% downward grade to ensure proper drainage to FibarDrain Strip.
 - On grades of greater than 10% - use of FibarSystems is not recommended.
 - Remove all roots, stones, and vegetation.
 - Accurately grade and firmly compact entire area, especially where fill materials have been utilized.
 - Excavate trench 2" wide x 6" deep, perpendicular to grade at lowest point of playground area.
 - Install FibarDrain and connect low end of strip to storm drain or similar device to remove collected water.
 - Install playground equipment.
 - Install retaining border or curb.
 - Install FibarDrain strips at 6' centers in direction of grade.
 - Cover sub-grade and drainage trench with FibarFelt.
 - Allowing 3" overlap at all seams.
 - Slit to fit around footings of equipment.
 - Overlap all slits with either next piece of FibarFelt or scrap piece, to ensure complete coverage.
 - Install FibarMat wear mats either on FibarFelt, in middle of Fibar Wood Fiber or on top of system.
 - Permanently mark, with paint or other type of permanent marker, all the legs of the playground equipment with the compacted system design depth.
 - Spread Fibar® Wood Fiber using a Bobcat, small front-end loader or our Express Blower Trucks.
 - Care should be taken when driving over FibarDrain.
 - Do not make sharp turns on FibarFelt or FibarDrain.
 - Install all materials delivered.
 - Additional materials are supplied to account for natural compaction.
 - Material may be several inches high, until it compacts.
 - Feather edges to make smooth transition to grade or border.
 - Hand spread and rake for smooth, finished surface.
 - After two weeks of active use, surface should be raked again.

- Consumer Product Safety Commission (CPSC) and ASTM recommend Use Zones of at least 6 feet around all equipment, except:
 - Swings – Use Zone equal to 2 times the height of top rail is needed in front and behind swings.
 - Slides – Use Zone equal to height of slide plus 4 feet, extending a minimum of 6 feet, in front of slide exits.
- Complete information on use zones can be found at [CPSC](#) and [ASTM](#).
- Above-Ground Installation (Exiting at Border or Curb Level)
 - Minimum 1% downward grade to ensure proper drainage to FibarDrain Strip. FibarDrain Strip should be installed so that it discharges outside of playground borders.
 - On grades of greater than 10% - use of FibarSystems is not recommended.
 - Remove all roots, stones, and vegetation.
 - Accurately grade and firmly compact entire area, especially where fill materials have been utilized.
 - Install playground equipment.
 - Install retaining border or curb.
 - Install FibarDrain strips at 6' centers in direction of grade.
 - Cover sub-grade and drainage trench with FibarFelt.
 - Allowing 3" overlap at all seams.
 - Slit to fit around footings of equipment.
 - Overlap all slits with either next piece of FibarFelt or scrap piece, to ensure complete coverage.
 - Install FibarMat wear mats either on FibarFelt, in middle of Fibar Wood Fiber or on top of system.
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 - Slides – Use Zone equal to height of slide plus 4 feet, extending a minimum of 6 feet, in front of slide exits.
 - Complete information on use zones can be found at [CPSC](#) and [ASTM](#).

Part IV – Warranty & Insurance

- Manufacturer's Limited Warranty
 - The Fibar Group, LLC provides a written 25-year warranty against loss of resiliency for the Fibar System 300.
 - The Fibar Group, LLC provides a written 20-year warranty against loss of resiliency for the Fibar System 200.
 - The Fibar Group, LLC provides a written 15-year warranty against loss of resiliency for the Fibar System 100.
 - The Fibar Group, LLC provides a written lifetime warranty on the FibarFelt geotextile fabric material.
 - The Fibar Group, LLC provides a written lifetime warranty on the FibarDrain drainage matrix.
 - The Fibar Group, LLC provides a written 3-year warranty on the FibarMat wear mats.
- Product Liability Insurance Certificate with project owner named as certificate holder.

Part V – Memberships & Certifications

- Memberships
 - The Fibar Group, LLC is a member of IPEMA, the International Play Equipment Manufacturers Association. IPEMA is a member-driven organization whose mission is to assist in providing creative, fun, and safe play environments for children.



- Certificate of Compliance



ADA/ASTM F1951



ASTM
F1292



ASTM
F2075

Part VI – Details & Drawings

SYSTEM	DESCRIPTION	CRITICAL HT.	USE
312	12" Fibar, Fibar Felt, Fibar Drain	14'	Playground
310	10" Fibar, Fibar Felt, Fibar Drain	12'	Playground
308	8" Fibar, Fibar Felt, Fibar Drain	10'	Playground
306	6" Fibar, Fibar Felt, Fibar Drain	N/A	Jogging Track
ALL	Minimum 36" x 36" x 1.5" Fibar Mat		Playground

Note: Depth measurements are approximate after compaction

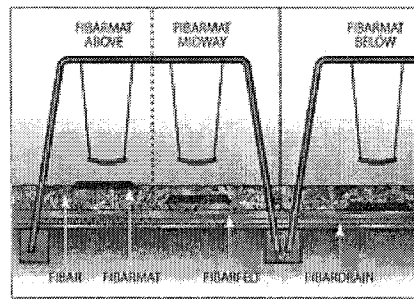


Figure 1

ABOVE GROUND INSTALLATION DETAIL

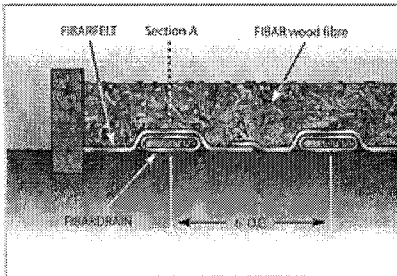


Figure 2

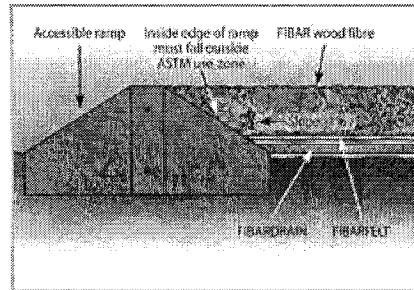


Figure 3. Entrance and exit ramps into the Fibar surface should have a minimum slope of 1 in 12 or must meet current ADA, state or local regulations.

IN-GROUND INSTALLATION DETAIL

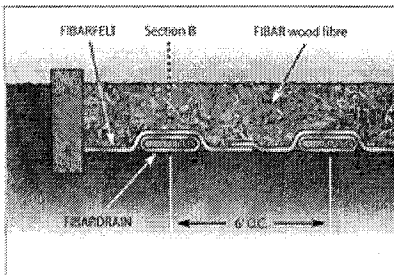


Figure 4

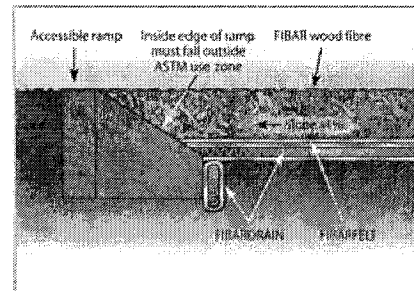
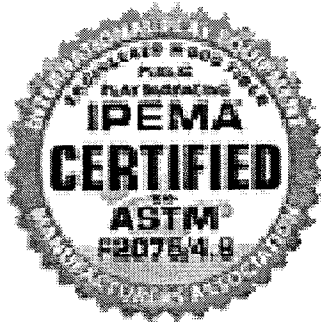


Figure 5. Entrance and exit ramps into the Fibar surface should have a minimum slope of 1 in 12 or must meet current ADA, state or local regulations.

Note: Diagrams are not to scale. For illustration purposes only.



CERTIFICATE

ISSUE DATE: 2/12/2010

In the interest of public playground safety, IPEMA provides a third-party certification service whereby Detroit Testing Laboratory, Inc. validates a manufacturer's conformance to the ASTM F 2075 Standard Specification for Engineered Wood Fiber for Use as a Playground Safety Surface Under and Around Playground Equipment.

The manufacturer listed below has received written validation from Detroit Testing Laboratory, Inc. that the products listed below conform with the requirements of ASTM F 2075

Manufacturer

Fibar Group, LLC
80 Business Park Drive, Suite 300
Armonk, NY 10504-1705 United States

BRAND NAME

Fibar



Detroit Testing Laboratory



CERTIFICATE

ISSUE DATE: 2/12/2010

In the interest of public playground safety, IPEMA provides a third-party certification service whereby Detroit Testing Laboratory, Inc. validates a manufacturer's certification of conformance to the ASTM F1292-04, Standard Specification for Impact Attenuation of Surface Systems Under and Around Playground Equipment Standard. The manufacturer listed below has received written validation from Detroit Testing Laboratory, Inc. that the products listed below conform with the requirements of ASTM F1292-04.

Manufacturer

Fibar Group, LLC
80 Business Park Drive, Suite 300
Armonk, NY 10504-1705 United States

<u>PRODUCT #</u>	<u>PRODUCT LINE</u>	<u>DESCRIPTION</u>	<u>THK/HT RATIO</u>
EWF	Fibar Engineered Wood Fiber	Engineered Wood Fiber	12"/12'



FIBAR SYSTEMS PERFORMANCE WARRANTY

L I M I T E D W A R R A N T Y

Effective January 1, 2009

TWENTY-FIVE YEAR

Fibar System 300

Performance Limited Warranty

This 25-year Limited Warranty applies **only** to Fibar System 300 ("System") playground surfaces.

Fibar System 300 is warranted by The Fibar Group, LLC to the original purchaser, to meet or exceed Playground Surfacing Guidelines of the U.S. Consumer Product Safety Commission using ASTM Standard F 1292 for a period of twenty-five (25) years from the certified date of installation, subject to the conditions and exclusions listed below.

TWENTY YEAR Fibar System 200 and FIFTEEN YEAR Fibar System 100

Performance Limited Warranty:

This Limited Warranty applies to Fibar Systems 200 and 100. Fibar Systems 200 and 100 are warranted by The Fibar Group, LLC to the original purchaser, to meet or exceed Playground Surfacing Guidelines of U.S. Consumer Product Safety Commission using ASTM Standard F 1292 for a period of twenty (20) years for System 200 and fifteen (15) years for System 100 from the certified date of installation, subject to the conditions and exclusions listed below.

LIFETIME FibarDrain and FibarFelt Materials Limited Warranty:

This Limited Warranty applies to FibarDrain Material and FibarFelt Material ("Materials"). These Materials are warranted by The Fibar Group, LLC to the original purchaser of the materials to be free from defects, including decay and biological degradation, for life from the certified date of installation, subject to the conditions and exclusions listed below.

THREE YEAR FibarMat, FibarGuard Borders, and ADA Ramp Limited Warranty:

This Limited Warranty applies to FibarMat Wear Mats, FibarGuard Borders, and Fibar's ADA Ramp ("Materials"). These Materials are warranted by The Fibar Group, LLC to the original purchaser of the Materials to be free from defects in material and workmanship for a period of three (3) years from the certified date of installation, subject to the conditions and exclusions listed below.

Warranty Performance:

The entire liability of The Fibar Group, LLC and the purchaser's sole remedy in the event the Materials and/or System do not conform, the Limited Warranty shall be limited to replacement of

the defective Materials and/or System and shall not include installation or consequential damages or refund. This Limited Warranty does not cover normal wear.

Conditions:

This Limited Warranty is conditioned upon the System being properly installed and maintained by the purchaser in accordance with the written instructions provided by The Fibar Group, LLC.

Acts Invalidating Warranty:

Incorrect installation, failure to install all material delivered, failure to maintain the surface depth thereof, failure to use FibarMat wear mats at slide exits, under all swings and tire swings [except enclosed or bucket tot swings], use of the System and/or Materials with others not provided by The Fibar Group, LLC, abnormal use, lack of or improper maintenance, or vandalism shall void this Limited Warranty and The Fibar Group, LLC shall have no responsibility with respect to damage resulting therefrom. In addition, changed impact attenuation characteristics created by sand or other materials tracked into the System are not covered by this Warranty.

Disclaimers:

No other Warranties. The Fibar Group, LLC disclaims all other Warranties expressed or implied, including but not limited to implied Warranties of fitness or merchantability and fitness for a particular purpose. In no event shall The Fibar Group, LLC or its suppliers be liable for any damages whatsoever (including, without limitation, indirect, special, incidental, or consequential damages arising out of the use of or inability to use the System, even if The Fibar Group, LLC has been advised of the possibility of such loss). Because some states do not allow the exclusion of limitation of liability for consequential or incidental damages, the above limitation may not apply to you.

Legal Remedies:

This Limited Warranty gives you specific legal rights, and you may have other rights that vary from state to state.

Prior Statements of Warranty:

This warranty supersedes and replaces any previous warranties.

Customer Service: For emergency service: Contact your authorized Representative or The Fibar Group, LLC, 80 Business Park Drive, Suite 300, Armonk, NY 10504-1705. Call toll-free 800-342-2721 or 914-273-8770 / Fax: 914-273-8659. E-mail: info@Fibar.com.

SECTION 02461.2 - SITE FURNISHINGS

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. The work of this section shall conform to the "Standard Specifications for Public Works Construction", latest edition, except as modified herein.

1.2 SCOPE OF WORK

- A. Work of this Section includes all materials, labor and equipment necessary to provide and install the Site Furnishings as shown on the drawings, as reasonably implied or as specified herein. The equipment shall be assembled on site as per manufacturer's recommendations and this section. All work and equipment provided shall be subject to approval of the City Representative.

1.3 RELATED WORK SPECIFIED ELSEWHERE

- A. Concrete: Section 03300

1.4 SUBMITTALS

- A. Refer to Section 1300 – SUBMITTALS.

1.5 GUARANTEE & LIABILITY INSURANCES

- A. Manufacturer shall guarantee all materials and workmanship for a period of one (1) year exclusive of vandalism. Manufacturer will be required to provide product liability insurance coverage in the minimum amount of \$1,000,000 per incident. Manufacturer or his representative shall inspect all installation work and provide written certification that equipment has been installed in accordance with the manufacturer's specifications.
- B. Each Manufacturer will be required to provide complete installation drawings including specifications and a replacement parts list for all products.
- C. Contractor shall provide a written guarantee on his firm's letterhead for all materials and workmanship for a period of one (1) year exclusive of vandalism. Written guarantee shall be submitted to the City at the final inspection prior to final acceptance of the work.

1.6 LOCATION INSPECTION

- A. No equipment or apparatus or foundations for same shall be placed until location stakes have been inspected for recommended approval by the Landscape Architect and/or City Representative.

PART 2 - MATERIALS

ALL MATERIALS SHALL BE AS CALLED FOR ON PLANS

2.1 EXECUTION: "OR APPROVED EQUIVALENT" PRODUCTS

- A. The City and Landscape Architect's approval is required as to whether or not a product meets the City's standard to be an approved equivalent. **Bidders shall use the pricing for the products as specified to avoid risks of disapproval. No substitutions will be considered prior to the award of the contract.**

PART 3 - EXECUTION

3.1 LAYOUT

- A. Contractor shall stake/mark locations for all slabs equipment or apparatus or foundations for same and shall obtain the acceptance of their location from Landscape Architect and/or Park Inspector prior to commencing any digging. Locations shall be adjusted to provide minimum clear distances required from all edges of slabs, trees, irrigation heads, or other obstructions.

3.2 CONCRETE WORK

- A. All concrete foundation work shall be performed in accordance with the Standard Specifications, Section 201. Contractor shall obtain the acceptance of all forming from the Park Inspector prior to pouring any concrete. Foundations holes shall be inspected and accepted by the Inspector prior to pouring concrete.

3.3 STEEL FABRICATION AND WELDING

- A. All steel members shall be thoroughly hand cleaned and solvent cleaned to remove all rust, scale, oil, grease, and foreign material prior to welding. All welds shall be continuous fillet welds along all abutting surfaces. Sand all welds smooth. Galvanized steel shall be touched up after welding with Galvicon paint.

3.4 SITE FURNISHINGS

- A. All Site Furnishings shall be installed plumb, at a height above the finish surface as recommended by the manufacturer. Minimum footing size shall conform to the manufacturer's recommendations. All footings shall be installed prior to placement of concrete slabs, where they occur. No "block outs" will be permitted.

3.5 PAINTING

- A. All items to be painted shall be properly primed prior to application of a minimum of two (2) finish coats.
- B. After installation, all site furnishings and play equipment shall be touched-up as necessary. Touch-up paint shall be as supplied by the manufacturer.

3.6 CLEAN-UP

- A. Contractor shall clean up and legally dispose of all unused materials, excess soil, and debris at regular intervals throughout the duration of the work, and as directed by the City.

3.7 PAYMENT TERMS

- A. Payment for site furnishings will be at the lump sum price bid for site furnishings. Payment shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals, and for doing all the work in site furnishings as herein specified. A 10% retention shall apply to all site furnishings work.

END OF SECTION

SECTION 02800 - PLANTING

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. The provisions of the "Standard Specifications for Public Works Construction, (SSPWC)" latest edition, shall apply except as modified herein.

1.2 SCOPE

- A. Work of this Section includes all material, equipment, and labor necessary for and incidental to completing all Landscape Planting work as indicated on the Drawings, or as reasonably implied, or as designated herein, including, but not limited to, the following.
1. Soil testing approvals.
 2. Weed abatement.
 3. Soil preparation.
 4. Finish grading.
 5. Preparation of all planting holes.
 6. Furnishing and installation of all plant materials unless otherwise noted.
 7. Sodding indicated turf area.
 8. Furnishing and installation of all required fertilizers, planting backfill materials, top
 9. Dressing and miscellaneous materials.
 10. Providing plant establishment (30 days).
 11. Providing landscape maintenance (90 days).
 12. Clean-up and weeding of all landscape areas.
 13. One year guarantee.

1.3 RELATED WORK SPECIFIED ELSEWHERE

- A. Earthwork: Section 02200
- B. Irrigation: Section 02441

1.4 QUALITY ASSURANCE

- A. The Contractor shall provide at least one person who shall be present at all times during execution of this portion of the work, who shall be thoroughly familiar with the type of materials being installed and the proper materials and methods for their installation, and who shall direct all work performed under this Section.
- B. All plants and planting material shall meet or exceed the specifications of Federal, State and County laws requiring inspection for plant disease and insect control.

- C. Quality and size shall conform with the current edition of "Horticultural Standards" for number one grade nursery stock as adopted by the American Association of Nurserymen, and California Department of Agriculture regulations.
- D. The Applicator of all weed control materials shall be licensed by the State of California as a Pest Control Operator and a Pest Control Advisor in addition to any subcontractor licenses that are required.
- E. All materials and methods used for Weed Abatement must conform to Federal, State, and Local Regulations.

1.5 APPROVALS

- A. All irrigation system work shall be inspected for recommended approval by the Landscape Architect and/or the City prior to start of any work in this section.

1.6 TESTING

- A. An Agricultural Soil Suitability Report for all planting areas shall be obtained by the Contractor, after completion of rough grading, and prior to start of soil preparation work. The Contractor, at his own expense, shall submit at least four (4) site soil samples to a Soil Laboratory recommended by the Landscape Architect. Samples are to be taken from the top six inches (6") of soil in areas to receive planting. All test results and recommendations shall be provided to the Landscape Architect and/or the City. The requirements for fertilization and amendments as specified herein, may be modified as necessary prior to start of work in this section.
- B. After the completion of soil preparation and prior to the start of any planting, soil samples shall again be taken. Quantity and methods shall be the same as previously executed. Contractor shall not commence planting until so directed by the Landscape Architect and the City.

1.7 SUBMITTALS

- A. Materials lists: Within forty-five (45) days after award of the Contract, submit a complete list of all materials proposed to be furnished and installed under this Section, demonstrating complete conformance with the requirements specified.
 - 1. Materials list shall include the weed control materials and quantities per acre intended for use in controlling the weed types prevalent and expected on the site, as supplied by the Pest Control Advisor. Pest Control Advisor shall furnish the Landscape Contractor and Landscape Architect data to demonstrate the compatibility of the weed control materials and methods with the intended plant and seed varieties.
- B. Certificates: Deliver all certificates to the Landscape Architect upon delivery to job site. Include:
 - 1. Quantity of commercial fertilizers used.
 - 2. Quantity of soil amendments.
 - 3. Quantity of seed.
 - 4. Quantity of plant material.

1.8 PRODUCT HANDLING

- A. Delivery and Storage:

1. Deliver all items to the job site in their original containers with all labels intact and legible at time of Landscape Architect's review.
 2. Immediately remove from the site all plants which are not true to name, and all materials which do not comply with the specified requirements.
 3. Use all means necessary to protect plant materials before, during, and after installation and to protect the work and materials of all other trades.
- B. Replacements: In the event of damage, immediately make all repairs and replacements necessary to the recommended approval of the Landscape Architect and at no additional cost to the City.

1.9 RESPONSIBILITY AND COORDINATION DURING WEED ABATEMENT

- A. During Weed Abatement procedures, the Landscape Contractor is responsible for the erection of all signs and barriers required to prevent intrusion into the treated areas and to notify the public.
- B. No material or methods used for Weed Abatement shall affect the landscape planting or hydroseed germination. No material or method shall render the job site unusable for more than ten (10) days from date of application.

PART 2 - MATERIALS

- A. All materials shall conform to the requirements of Section 212 of the Standard Specifications, except as modified herein.

2.2 LANDSCAPE FINISH GRADING

- A. Site topsoil material - No import soil.

2.3 NON-SELECTIVE HERBICIDES

- A. Non-selective contact herbicide and/or non-selective systemic herbicides (as recommended by the Pest Control Advisor).

2.4 SELECTIVE HERBICIDES

- A. Selective pre-emergent herbicides ('Ronstar G' or equal or as recommended by the Pest Control Advisor).

2.5 SOIL CONDITIONERS AND FERTILIZERS

- A. Soil conditioners may include any or all of the conditioners herein specified and shall be applied at rates indicated on the plans or as determined by the Agronomical Soils Report.

SoilPro Products Compost

Available from:
 Inland Empire Regional Composting Authority
 12645 Sixth Street
 Rancho Cucamonga, CA 91739

909-993-1500

2.6 PLANTING TABLETS

- A. Fertilizer planting tablets shall be tightly compressed commercial grade planting tablets having a 12-8-8 formula, weighting 7 grams each, as "Gro-Power" planter tablets or equal. The planting tablets shall be delivered to the site in the original, unopened containers, bearing the manufacturer's guaranteed analysis. Any damaged tablets will not be accepted.

2.7 PLANT MATERIALS

- A. Nomenclature: The scientific and common names of plants herein specified conform to industry standards. (Refer to list of plant materials on Drawings).
- B. Labeling: Each group of plant materials delivered to the site shall be clearly labeled as to species and variety and nursery source.
- C. Quality and Size:
1. Plants shall be in accordance with the California State Department of Agriculture's regulation for nursery inspections, rules and grading. All plants shall have a normal habit of growth and shall be sound, healthy, vigorous, and free of insect infestations, plant diseases, sun scalds, fresh abrasions of the bark, excessive abrasions, or other objectionable disfigurements. All plants shall have normally well-developed branch system, with vigorous and fibrous root systems which are not root or pot bound. In the event of disagreement as to condition of the plants furnished by the Contractor in containers will be determined by removal of earth from the roots of not less than two plants or more than 2% of the total number of plants of each species or variety. Where container grown plants are from several sources, the roots of not less than two plants of each species or variety from each source will be inspected. In case the sample plants reviewed are found to be defective, the Landscape Architect and the City may judge acceptability. Any plants rendered unsuitable for planting because of this review will be considered as samples and will be provided at the expense of the Contractor.
 2. The size of the plants will correspond with that normally expected for species and variety of commercially available nursery stock, or as specified in the special Conditions or Drawings. The minimum acceptable size of all plants measured before pruning with the branches in normal position, shall conform with the measurements, if any, specified on the Drawings in the list of plants to be furnished. Plants larger in size than specified may be used with the recommended approval of the Landscape Architect, but the use of larger plants will make no change in contract price. If the use of larger plants is recommended for approval, the ball of earth or spread of roots for each plant shall be increased proportionately.
 3. Rejection or Substitution: All plants not conforming to the requirements herein specified shall be considered defective, and such plants, whether in place or not, shall be marked as rejected and immediately removed from the site of the work and replaced with new plants at the contractor's expense. The plants shall be of the species, variety, size and condition specified herein or shown on the drawings. Under no condition will there be any substitution of plants or sizes for those listed on the accompanying plans, except with the expressed consent of the Landscape Architect.
 4. Pruning: At no time shall the tree or plant materials be pruned, trimmed or topped prior to delivery, and any alteration of their shape shall be conducted only with the recommended approval and when in the presence of the Landscape Architect.
 5. Protection: All plants at all times shall be handled and stored so that they are adequately protected from drying out, from wind burn, or from any other injury.

6. Right of Review: The Landscape Architect reserves the right to recommend approval or rejection at any time upon delivery or during the work, any or all plant material regarding size, variety or condition.

2.8 SODDED TURF

- A. Sod type shall match existing turf. Submit product information to city for approval.

2.9 MULCH

- A. Ground wood product shall be Type I, as specified in the "Standard Specifications for Public Works Construction," latest edition, Section 212-1.2.4.

PART 3 - EXECUTION

Installation shall conform to the requirements of Section 308 of the "Standard Specifications," except as modified herein.

3.1 GENERAL

- A. Prior to the start of work of this Section, all trash and deleterious materials on the surface of the ground shall be removed and legally disposed of.

3.2 WEED ABATEMENT

- A. Prior to the installation of the irrigation system, all weed growth shall be removed within the areas designated to be cleared and grubbed. Refer to plans for limit of work.
1. If in the opinion of the Pest Control Advisor, perennial grasses and weeds existing in the planting areas will require control prior to removal, spray these areas per Pest Control Adviser's recommendations. Allow herbicide to kill all weeds. Rake or hoe off all dead weeds to a depth of one to two inches (1" to 2") below the surface of the soil. Physically remove all weeds from the site.
- B. Upon completion of the irrigation system and rototilling of soil amendments into the soil and immediately preceding the installation of plant material, perform weed abatement as follows, and per Pest Control Advisors recommendation.
1. Apply Sulfate of Ammonia at the rate of five pounds (5 lbs.) per one thousand square feet (1,000 sf.) to all planting areas.
 2. Irrigate area for fourteen (14) consecutive days, to germinate existing weed seeds.
 3. Apply by spray a non-selective herbicide to eradicate all existing weeds. Do not irrigate for seven (7) days after application.
 4. Remove weeds after herbicide has had time to sufficiently kill. Remove all dead weeds by rake or hoe to a depth of one to two inches (1" to 2") below the surface of the soil. Remove all weed residue and top growth and dispose of in a legal manner.

3.3 SOIL PREPARATION AND FINE GRADE

- A. Soil Preparation: Prior to spreading soil amendments and prior to installation of irrigation systems, cross-rip or otherwise till to a depth of ten inches (10") all planting areas to receive soil preparation.

All rock one inch (1") and larger shall be removed to a depth of twelve inches (12"). Dispose of all debris off-site in a legal manner.

- B. Planting Areas: To all planting areas (turf, shrub and groundcover), uniformly broadcast soil amendments and thoroughly incorporate to a minimum six inch (6") depth by means of a rototiller or equal.
- C. Soil Amendments are to be thoroughly incorporated at the following rates per one thousand square feet (1,000 sf.) by rototilling or other approved method:
 - 1. 3 cu. yds. SoilPro
 - a. (Mix to be used for bidding purposes only, to be verified with Agronomical Soils Test.)
- D. Finish Grade:
 - 1. Rough grade has been left within one tenth (1/10) of one foot (1') of finish grade.
 - 2. Work such as fine grading and light cultivation are required of all planting areas indicated on plan to prepare grades prior to planting.
 - 3. After approximate finished grades have been established, all soil areas shall be compacted and settled by application of heavy irrigation to a minimum depth of twelve inches (12").

3.4 FINAL GRADES

- A. After the foregoing specified deep watering, minor modifications to grade may be required to establish the final grade. These areas shall not be worked until the moisture content has been reduced to a point where working it will not destroy soil structure.
- B. Finish grading shall ensure proper drainage of the site.
- C. Finished surfaces shall be smooth and even between contours; shapes shall be to the satisfaction of the Landscape Architect.
- D. All areas shall be graded so the final grades will be one inch (1") below adjacent paved areas, sidewalks, valve boxes, clean-outs, drains, manholes, etc.
- E. Surface drainage shall be away from all building foundations.
- F. Eliminate all erosion scars.
- G. The Contractor shall request a review by the Landscape Architect for recommended approval of the final grades and elevations before beginning planting operations.

3.5 SHRUB INSTALLATION

- A. All planting and bare dirt areas (except areas to receive hydroseed) are to be treated with a pre-emergent chemical (subject to approval by Landscape Architect prior to application). Chemicals are to be applied by a licensed by a Pest Control Agent at the rates recommended by the manufacturer. This treatment shall be applied at the following times during the contract: a) before planting, b) at the beginning of plant establishment period and c) at the end of the plant establishment period. No chemicals shall be applied other than in the presence of the inspector.
- B. Actual planting shall be performed during those periods when weather and soil conditions are suitable and in accordance with locally accepted practice, as reviewed by the Landscape Architect.

- C. All irrigation work shall have been reviewed by the Landscape Architect prior to beginning any planting.
- D. Installation of all plant material shall be in accordance with the details on the Planting Plans.
- E. Locations for plants and outlines of areas to be planted shall be marked on the ground by the Contractor before any plant pits are dug. All such locations shall be reviewed by the Landscape Architect and Owner/Agent. If an underground construction or utility line is encountered in the excavation of planting areas, notify Landscape Architect so that other locations for planting may be selected.
- F. Excavation for Planting:
1. Excavation for planting shall include the stripping and stacking of all acceptable topsoil encountered within the areas to be excavated for trenches, tree holes, plant pits and planting beds.
 2. Protect all areas from excessive compaction when trucking plants or other material to the planting site.
 3. All excavated holes shall have vertical sides with roughened surfaces and shall be of a size that is at least two times the width and depth of the original plant container. The holes shall be, in all cases, large enough to permit handling and planting without injury or breakage to the roots or root ball.
- G. Planting:
1. No planting shall be done in any area until the area concerned has been satisfactorily prepared in accordance with these Specifications.
 2. No more plants shall be distributed in the planting area on any day than can be planted and watered on that day.
 3. Containers shall be cut and plants shall be removed in such a manner that the ball of earth surrounding the roots is not broken, and they shall be planted and watered as herein specified immediately after the removal from the containers. Containers shall not be cut prior to placing the plants in the planting area.
 4. The amended surface soil can be used for backfill around trees and shrubs; where additional quantities are required, use the following formula (thoroughly blended):

a. Native On-Site Soil (No rock larger than 1/2")	6 parts
b. Nitrolized Wood Shavings	4 parts
c. Commercial Fertilizer Gro-Power Plus, 5-3-1	15 lbs/cy
d. Iron Sulfate	2 lbs/cy

(Mix to be used for bidding purposes only, to be verified with Agronomical Soils Test).
 5. Three inches (3") of amended backfill shall be thoroughly mixed with three inches (3") of native soil at the bottom of each hole to provide a transitional soil mix of at least six inches (6") between the native soil and the backfill.
 6. Backfill shall be placed at the bottom of each hole, and thoroughly compacted to a height that when a plant is placed in the hole, its root crown is slightly above the established final grade. Any plants which settle deeper than specified above shall be raised back to the correct level. After the plant has been placed, additional backfill shall be added to the hole to cover approximately one-half the height of the root ball. At this stage, water shall be added to the top of the partly filled hole to thoroughly saturate the root ball and adjacent soil.
 7. After the water has completely drained, fertilizer tablets shall be placed as indicated below:
 - a. 3 tablets per one gallon container.
 - b. 6 tablets per five gallon container.

- c. 12 tablets per fifteen gallon container.
 - d. 14 tablets per 24" box container.
 - e. 18 tablets per 36" box container.
 - f. The remainder of the hole shall then be backfilled.
8. Set the tablets to be used with each plant on the top of the root ball while the plants are still in their containers so the required number of tablets to be used in each hole can be easily verified.
 9. After backfilling, an earthen basin shall be constructed around each plant. Each basin shall be of a depth sufficient to hold at least two inches (2") of water. Basins shall be of a size suitable for the individual plant. In no case, shall the basin for a fifteen (15) gallon plant be less than four feet (4') in diameter; a five (5) gallon plant less than three feet (3') in diameter; and a one (1) gallon plant less than two feet (2') in diameter. The basins shall be constructed of amended backfill material. Rake out basins prior to planting lawn areas or groundcover areas.
- H. Pruning: Pruning shall be limited to the minimum necessary to remove injured twigs and branches, and to compensate for loss of roots during transplanting, but never to exceed one-third (1/3) of the branching structure. Upon recommended approval of the Landscape Architect, pruning may be done before delivery of plants, but not before plants have been reviewed and recommended for approval. Cuts over three quarters of an inch (3/4") in diameter shall be painted with an approved tree wound paint.

3.6 SODDED TURF

- A. Turf grass shall be planted by sod laying.
- B. Sodding - irrigate areas to be sodded prior to installation. Moisture shall be uniformly present to a depth of 2". Sod shall be installed within one day of delivery, rolls shall be placed in shaded areas prior to installation. Sod shall conform to all lawn shapes as designated per plan and shall be installed in such a manner as to visually eliminate all joints and edges of sod strips. Following installation, irrigate turf areas thoroughly to provide even moisture penetration. Roll all sod prior to beginning installation within two (2) hours - prior to beginning irrigation, sod shall be uniformly smooth in appearance and shall be flush with the finished grade of all walks, curbs, etc.
- C. Maintenance - three (3) weeks following installation of turfgrass, areas shall be mowed regularly at intervals not exceeding once per week. Mowing shall be done with sharp, well adjusted mowers or cut more that half the existing top growth in one mowing. Mowing heights shall be 2" to 2 1/2", during hot weather seasons never less than 2" and shall be 1 1/2" TO 2" during cool weather seasons. Turfgrass areas that do not properly grow shall be resodded as necessary. At the termination of the maintenance period all turfgrass areas shall be completely covered, leaving not barren spots larger than three inches (3") x three inches (3").

3.7 WATERING

- A. Apply water to all planted areas during operations and thereafter, until acceptance of the work.
- B. Immediately after planting, apply water to each shrub by means of a hose. Apply water in a moderate stream in the planting hole until the material about the roots are completely saturated from the bottom of the hole to the top of the ground.
- C. Apply water in sufficient quantities and as often as seasonal conditions require to keep the planted areas sufficiently moist at all times, well below the root system of grass and plants.

- D. All turf and groundcover areas shall be kept damp at all times and irrigation should be adjusted accordingly. This normally would involve four (4) to six (6) watering periods daily, each watering period (ON) regulated to just dampen the mulch without creating run off.
- E. Intervals between irrigation (OFF) sequence should be judged by the length of the time mulch remain damp. Once the mulch begins to dry out, the water (ON) sequence should be repeated.

3.8 ESTABLISHMENT AND MAINTENANCE PERIOD

- A. The Contractor shall continuously maintain all areas involved in this contract during the progress of the work and during the establishment and maintenance period until final acceptance of the work by the City.
- B. Plant establishment period: The contractual establishment period shall be for no less than thirty (30) continuous calendar days. The contractual establishment period begins on the first day after all planting in this project is completed and accepted and the planted areas are brought to a neat, clean and weed free condition.
 - 1. Any day upon which no work will be required, as determined by the Landscape Architect, will be credited as one of the plant establishment working days regardless of whether or not the Contractor performs plant establishment work.
 - 2. Any day when the Contractor fails to adequately maintain plantings, replace unsuitable plants or do weed control or other work, as determined necessary by the Landscape Architect, will not be credited as one of the plant establishment working days.
 - 3. In order to carry out the plant establishment work, the Contractor shall furnish sufficient men and adequate equipment to perform the work during the plant establishment period.
 - 4. Improper maintenance or possible poor condition of any planting at the termination of the scheduled establishment period may cause postponement of the final acceptance of Plant Establishment. Contractor shall bear all costs for extension of the Plant Establishment period.
- C. Plant Maintenance Period: The contractual maintenance period shall be no less than ninety (90) continuous calendar days, and shall begin at the acceptance of the Plant Establishment Period.
 - 1. All areas shall be kept free of debris, and all planted areas shall be weeded at intervals of not more than ten (10) days. Watering, trimming, fertilization, spraying and pest control, as may be required, shall be included in the maintenance period. Maintenance shall include pest control (squirrel, gopher, rabbits, etc.).
 - 2. Post fertilize all turf areas at the end of every 30 days (of maintenance) at the rate of five pounds (5 lbs.) per one thousand square feet (1,000 s.f.) using ammonium sulfate, evenly applied and thoroughly watered in. Post fertilize all groundcover areas at the end of every thirty (30) days (of maintenance) at the rate of thirty pounds (30 lbs.) per one thousand square feet (1,000 s.f.), using 5-3-1 Gro-Power. For the final feeding of all areas, use 12-8-8 Gro-Power Controlled Release Nitrogen at the rate of thirty pounds (30 lbs.) per one thousand square feet (1,000 s.f.).
 - 3. Mowing of turf will commence when turf grass has reached a height of one and one-half inches (1 1/2"). Turf shall be cut with a reel type mower at a one (1) inch height. Mowing will be at least weekly after the first cut. Turf must be well established and free of bare spots and weeds to the satisfaction of the Landscape Architect prior to final acceptance by the City. Excess grass clippings, as determined by the Landscape Architect, shall be picked up and removed from the site and premises.
 - 4. The Contractor shall maintain the irrigation systems in a like new operating condition; adjusting head heights and spray arcs as necessary. The Contractor is responsible for proper watering of all planting areas, for providing any necessary supplemental water as may be required, and shall replace any material damaged due to improper moisture.

5. During the maintenance period, the Contractor shall be responsible for maintaining adequate protection for all planting areas. Any damaged areas shall be repaired and any plant materials replaced at the Contractor's expense.
6. The Contractor's maintenance period will be extended past ninety (90) days if these provisions are not filled.

3.9 GUARANTEE AND REPLACEMENT

- A. All plant material installed under the contract shall be guaranteed against any and all poor, inadequate or inferior materials and/or workmanship for a period of one (1) year. Any plant found to be dead or in poor condition due to such faulty materials or workmanship, as determined by the Landscape Architect, shall be replaced by the Contractor at his expense.
- B. All palms shall be guaranteed by the contractor for twenty-four (24) months after final acceptance of the project. Contractor liability shall cover cost of labor, equipment, and materials to replace trees of similar size during the covered period.
- C. Any material found to be dead, missing, or in poor condition during the establishment period shall be replaced immediately. The Landscape Architect shall be the judge as to the condition of material. Material to be replaced within the guarantee period shall be replaced by the contractor within fifteen (15) days of written notification by the City.
- D. Replacement shall be made to the same specifications required for original plantings within five (5) working days after written notification.
- E. Material and Labor involved in the replacing of material shall be supplied by the Landscape Contractor at no additional cost to the City.

3.10 REVIEWS

- A. Normal progress reviews shall be requested from the Landscape Architect at least forty-eight (48) hours in advance of an anticipated inspection. A review will be made by the Landscape Architect on each of the steps listed below. The Contractor will not be permitted to initiate the succeeding steps of work until he has received written recommendation of approval to proceed by the Landscape Architect.
 1. Immediately prior to the commencement of the work on this Section.
 2. Spotting of all shrubs, trees and palms, and minor adjustments prior to planting.
 3. Preparation of areas to groundcover and turf installation.
 4. Final review, start of establishment & maintenance period.
 5. After thirty (30) day plant establishment & maintenance.
 6. Final acceptance of project/ninety (90) day maintenance.

3.11 PAYMENT TERMS

- A. Payment for planting work will be at the lump sum price bid for planting. Payment shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals, and for doing all the work in planting as herein specified. A 10% retention shall apply to all planting work.

END OF SECTION

SECTION 03100 - CONCRETE FORMWORK

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. The provisions of the "Standard Specifications for Public Works Construction," latest edition, Section 302-6, shall apply except as modified herein.

1.2 SCOPE

- A. Work of this Section includes all materials, labor and equipment necessary for and incidental to completing the Concrete Form work, as shown on the Drawings, as reasonably implied, or as specified herein, including, but not limited to, the following:
1. Forms for all concrete.
 2. Shoring and bracing.
 3. Setting of embedded items.
 4. Removal of forms.

1.3 RELATED WORK SPECIFIED ELSEWHERE

Concrete:	Section 03300
Concrete Reinforcement:	Section 03200

1.4 STANDARDS

- A. Materials and workmanship shall conform to the requirements of all applicable building codes, except that requirements specified herein shall govern where they exceed those in the Building Code. Refer and comply with the provisions of the following codes, specifications and standards, except as otherwise shown or specified:

American Concrete Institute, ACT 347, "Recommended Practice for Concrete Form work."

1.5 QUALITY ASSURANCE

- A. Provide all openings in concrete Form work to accommodate work of other trades; accurately determine size and location of openings, recesses, etc., from trades providing or requiring such items; place items required for incorporating into concrete accurately and securely supported on forms.
- B. Base form and false work design on required values of live and dead loads, weight of moving equipment on Form work, height of concrete drop, foundation pressures, stresses, lateral stability and other safety factors required during construction.
- C. Materials used in Form work may not be reused except for use in other forms, without the Landscape Architect's recommended approval.

- D. Contractor shall verify drawing dimensions with actual field conditions. Inspect related work and adjacent surfaces. Report to the Landscape Architect all conditions which prevent proper execution of this work.
- E. Use various form types as specified below. Refer to Concrete Section 03300 and use form materials for best results. All forms shall have a smooth straight upper edge and shall be free of any warping.

PART 2 - MATERIALS

All materials shall conform with Section 204 of the Standard Specifications except as modified herein.

2.1 FORM COATINGS

- A. Non-grain-rising and non-staining type that will not leave residue on surface of concrete or adversely affect bonding to concrete of paint, plaster, mortar or other applied materials. Coatings containing mineral oils or other non-drying ingredients will not be permitted. Submit manufacturer's data.

2.2 LUMBER

- A. Lumber shall be "Construction Grade" Douglas Fir.

2.3 PLYWOOD

- A. Plywood shall be of grade Exterior B-B. All plywood shall be at least 5/8" thick, and edge sealed. Plywood for forming exposed concrete shall be Plyform.

2.4 METAL FORMS

- A. Removable metal forms shall be of proper gauges and sizes, carefully aligned and fitted. Removable metal forms shall be properly reconditioned for use, clean, free from dents, bends, rust, oil or other coatings, and shall receive the recommended approval of the Landscape Architect prior to installation.

2.5 FORM TIES

- A. Prefabricated rod, flat band or wire type, or threaded internal disconnecting type of sufficient tensile strength to resist all imposed loads of fresh concrete and with external holding devices of adequate bearing area. Ties shall permit tightening and spreading of forms and leave no metal closer than one and one-half inches (1-1/2") from surfaces.

2.6 FORM TYPES

- A. Use Plywood or Metal Forms as specified above for exposed surfaces.
- B. Use Boards or Plywood as specified above for concealed surfaces.

PART 3 - EXECUTION

3.1 GENERAL

- A. Build forms to exact shapes, sizes, lines and dimensions as required to obtain accurate alignment, locations and grades, and level and plumb work. Provide for openings, offsets, keyways, recesses, chamfers, blocking, joint screeds, anchorages and other required features.
- B. Use metal spreaders to provide accurate spreading of forms and positive tying of forms together.
- C. Provide for recesses, rebates, drips and profiles as detailed.
- D. Forms shall be of materials and construction adequate to safely support all loads, so that no sagging, leakage or displacement occurs during and after pouring of concrete.
- E. Form joints shall not show in exposed concrete.
- F. Clean-outs and Cleaning - Provide temporary openings in wall and column forms for cleaning and inspection. Prior to pouring, clean all forms and surfaces to receive concrete.
- G. Provide 3/8" x 3/8" chamfer strips for exposed corners unless otherwise indicated. Use eight feet (8') long plywood for exposed surfaces.
- H. Fabricate form for easy removal without hammering or prying against the concrete surfaces. Provide crush plates or wrecking plates where stripping may damage cast concrete surfaces. Provide top forms for inclined surfaces where slope is too steep to place concrete with bottom forms only.
- I. Forms shall be set with the upper edge of the board true to line and grade and shall be staked rigidly in place with stakes set not more than four feet (4') apart.
- J. Thoroughly clean forms and adjacent surfaces to receive concrete. Remove chips, wood, sawdust, dirt and all other debris just before concrete is placed. Re-tighten forms during and after concrete placement if required to eliminate mortar leaks.
- K. Clean and repair surfaces for forms to be reused in the work. Split, frayed, delaminated or otherwise damaged form facing material will not be acceptable. Apply new form-coating compound material to concrete contact form surfaces.
- L. When forms are extended for successive concrete placement, thoroughly clean surfaces, remove pins and tighten form to close joints. Align and secure joints to avoid offsets. Do not use "patched" forms for exposed concrete surfaces. Forms are to be inspected prior to pouring concrete.

3.2 FORM COATINGS

- A. Coat the contact surfaces of forms with a form-coating compound before reinforcement is placed. Provide commercial formulation form-coating compounds that will not bond with, stain, nor adversely affect concrete surfaces, and will not impair subsequent treatments of concrete surfaces requiring bond or adhesion, nor impede wetting of surfaces to be cured with water or curing compound.
- B. Thin form-coating compounds only with thinning agent of type, and in amount, and under conditions of the form-coating compound manufacturer's directions. Do not allow excess form-coating material to accumulate in the forms or to come into contact with concrete surfaces

against which fresh concrete will be placed. Apply in compliance with manufacturer's instructions.

3.3 REGRETS & REBATES

- A. Each affected trade required to fasten work to the structure, or to insert therein any piping, conduit, duct, box bolt, anchor, insert or other rough hardware, shall set such items securely and accurately in the forms. Be responsible for any and all changes in such piping, box, bolt, anchor, inserts and other rough hardware after they have been set in the forms.
- B. Conduits and pipes in concrete slabs will be permitted to be embedded therein under the following conditions:
 - 1. Conduit or pipe diameter shall not exceed one-third (1/3) of the slab thickness
 - 2. Minimum spacing of conduit or pipe shall be three (3) diameters
 - 3. There shall be a minimum separation of one inch (1") from parallel reinforcing steel and conduit
 - 4. Minimum concrete coverage over conduits and pipes shall be one inch (1")
 - 5. No crossovers will be permitted except as specifically detailed
 - 6. No reinforcing steel shall be bent or displaced to permit passage of conduit or pipe
 - 7. No conduit or pipe shall be placed in slabs four and one-half inches (4-1/2") and less in thickness, unless specifically detailed or specifically authorized by the Landscape Architect
- C. Build into forms special features as the character and requirements of work dictate.
- D. Place pouring strips in the forms wherever horizontal construction joints are made in exposed concrete. Place pouring strips level and place concrete flush with the top of the pouring strip. After cleaning concrete surfaces and just ahead of placing of subsequent concrete, tighten form ties to conceal shrinkage.
- E. Carefully check with other trades before completing forms and placing concrete to determine all embedded items are in place in the forms. Set miscellaneous anchors, bolts, ties, dowels, plates, etc. necessary to complete the work as detailed. Embed no wood blocks other than treated built-in blocks or nailing blocks in concrete.

3.4 FORM REMOVAL

- A. Remove forms only when concrete has developed sufficient strength to sustain its own weight and super-imposed loads.

3.5 PAYMENT TERMS

- A. Payment for concrete formwork will be at the lump sum price bid for concrete. Payment shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals, and for doing all the work in concrete formwork as herein specified. A 10% retention shall apply to all concrete work.

END OF SECTION

SECTION 03200 - CONCRETE REINFORCEMENT

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. The provisions of the "Standard Specifications for Public Works Construction," latest edition, Section 201-2, shall apply except as modified herein.

1.2 SCOPE OF WORK

- A. Work of this Section includes all material, equipment, and labor necessary for and incidental to completing all Concrete Reinforcement, as shown on the Drawings as reasonably implied, or as specified herein, including, but not limited to, the following:
 1. Reinforcing steel.
 2. Control during concrete placement.

1.3 RELATED WORK SPECIFIED ELSEWHERE

- A. Concrete: Section 03300
- B. Concrete Unit Masonry: Section 04220

1.4 STANDARDS

- A. Materials and workmanship shall conform to the requirements of all applicable building codes, except that requirements specified herein shall govern where they exceed those in the Building Code. Refer and comply with the provisions of the following codes, specifications and standards, except as otherwise shown or specified.
 1. American Concrete Institute, ACI 318, "Building Code Requirements for Reinforced Concrete."
 2. Concrete Reinforcing Institute, "Manual of Standard Practice."
 3. American Concrete Institute, ACI 315, "Manual of Standard Practice for Detailing Reinforced Concrete Structures."
 4. American Welding Society, AWS D12.1, "Recommended Practices for Welding Reinforcing Steel, Metal Inserts and Connections in Reinforced Concrete Construction."

1.5 INSPECTION

- A. Contractor shall notify the City and Landscape Architect prior to pouring of concrete in order to inspect placement of all reinforcement.

1.6 TESTING

- A. Tests will be conducted as required by the City and in accordance with Section 201-2.5 of the Standard Specifications.

PART 2 - MATERIALS

2.1 REINFORCING STEEL BARS

- A. Shall be deformed steel bars conforming to ASTM A-615 and UBC Standard 26-4, and shall be Grade 40 or Grade 60. Refer to Section 201-2.2 of the Standard Specifications.

2.2 WELDED WIRE FABRIC

- A. Conform to ASTM A 185 and Standard Specifications, Section 201-2.4.

2.3 TIE WIRE

- A. Annealed steel, 16-gauge minimum, galvanized where concrete is exposed.

2.4 SUPPORTS FOR REINFORCING

- A. All supports for work exposed to view or weather shall be galvanized steel, or plastic-coated units so that finished surfaces will not be marred nor stained; supports shall be suitably sized and spaced for proper load distribution on earth or membrane so that membrane is not perforated and rebar does not set. Use no supports of wood or other cellulose material.

PART 3 - EXECUTION

- A. All work shall conform to the requirements of Section 303-1.7 of the Standard Specifications.

3.1 GENERAL

- A. Coordinate with other trades and expedite materials and labor to avoid omissions and delay in job progress.
- B. Clean reinforcement of loose mill scale, oil or other foreign coatings that might destroy or reduce bond prior to placement of concrete or grout.

3.2 FABRICATION AND DELIVERY

- A. Fabricate bars of indicated size and accurately form to shapes and lengths indicated and required, by methods not injurious to materials. Do not heat reinforcement for bending. Bars with bends or offsets not conforming to Drawings will be rejected.

- B. Bundle reinforcement and tab with suitable identification to facilitate sorting and placing and sufficient supply of proper reinforcement at site to avoid delays; transport and store at site so as not to damage material.

3.3 SECURING IN PLACE

- A. Accurately place reinforcement and securely wire tie in precise position at points where bars cross. Tie stirrups to bars at both top and bottom. Bend wire ties away from forms. Use galvanized wire ties in exterior walls, beams, columns, and slabs. Support horizontal bars in strict accordance with the "Manual of Standard Practice," latest edition, published by concrete Reinforcing Steel Institute.
- B. Maintain proper placement of all reinforcement during entire pouring or grouting operation.

3.4 PLACING REINFORCING BARS

- A. Splice reinforcement as indicated on the Drawings and as specified herein. Avoid splices at critical connection and stress points. Lap as indicated or necessary to develop full strength or stress of bars. Stagger top splices and in horizontal wall reinforcement separate at least ten feet (10') longitudinally in alternate bars of opposite tiers. Extend stubs and dowel required to receive and engage subsequent work as sufficient length to develop full strength of bar or as indicated. Place dowel and stub bar in forms, and maintain placement during pouring of concrete or grout.
- B. Where reinforcement is interrupted by sleeves and openings, provide additional bars as indicated on the Drawings.
- C. When necessary, perform welding of reinforcing bars in accordance with "Recommended Practices for Welding Reinforcing Steel, Metal Inserts and Connections for Reinforced Concrete Construction" (AWS D12.1).

3.5 PLACING FABRIC REINFORCEMENT

- A. Roll out, straighten, cut to required size, and lay reasonably flat in place. Lap fabric one full mesh at sides and ends; securely wire together and to other reinforcement at frequent intervals.

3.6 CLEARANCES

- A. Exercise particular care to maintain proper distance and clearance between parallel bars and between bars and forms. Provide metal spreaders and spacers to hold steel in position as necessary. Use metal or plastic chairs to support reinforcing steel and mesh in concrete placed on earth and in footings. Transverse steel bars with hangers, or in another manner, as necessary.
- B. Minimum clear distances between reinforcing steel and face of concrete shall be as indicated on the Drawings, or as follows:
 1. Concrete footings formed against earth 3"
 2. Concrete in forms with exposed face in contact with earth 2"
 3. Walls As detailed

4. Slabs Centered

3.7 **PAYMENT TERMS**

- A. Payment for concrete reinforcement will be at the lump sum price bid for concrete. Payment shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals, and for doing all the work in concrete reinforcement as herein specified. A 10% retention shall apply to all concrete work.

END OF SECTION

SECTION 03300**CONCRETE****PART 1 - GENERAL****1.1 RELATED DOCUMENTS**

- A. The provisions of the "Standard Specifications for Public Works Construction," latest edition, shall apply except as modified herein.

1.2 SCOPE OF WORK

- A. Work of this Section includes all material, equipment, and labor necessary for and incidental to completing all Concrete Work, as shown on the Drawings, as reasonably implied, or as specified herein, including, but not limited to, the following:
- Exterior walks and slabs as shown on Drawings.
 - Curbs, gutters, and mowing curbs.
 - Cast-in-place concrete.
 - Miscellaneous concrete items.
 - Setting of items to be inserted into concrete.
 - Cement, finish, joints, saw cutting, and patching.
 - Curing.
 - Testing.

1.3 RELATED WORK SPECIFIED ELSEWHERE

Irrigation:	Section 02441
Play Equipment:	Section 02461
Site Furnishings:	Section 02461.2
Concrete Form work:	Section 03100
Concrete Reinforcement:	Section 03200

1.4 STANDARDS

- A. Testing, materials and workmanship shall conform to the requirements of all applicable building codes, except that requirements specified herein shall govern where they exceed those in the Building Code.

1.5 SMOOTHNESS TOLERANCE

- A. Cement finish surfaces shall be of such smoothness and evenness that they shall contact the entire length of a ten foot (10') straight edge laid in any direction, with an allowable tolerance of one-eighth inch (1/8"). Any operations necessary to achieve this result shall be performed by the Contractor at no additional cost to the City.
- B. No patching will be permitted to correct defective work; defective Sections shall be removed to the nearest score line or construction joint and replaced. No extension of time will be allowed for correcting defective work.

1.6 INSPECTIONS

- A. Inspections will be required. Contractor shall call for inspection a minimum of forty-eight (48) hours (two working days) prior to need.
1. The Contractor shall call for inspection upon completion of each of the following specific phases of construction, each prior to pour:
 - a. All form work placement/construction.
 - b. All footing excavation.
 - c. Sub-grade preparation.
 - d. Steel reinforcing placement.
- B. Any work covered prior to inspection shall be opened to view by the Contractor at his expense.

1.7 TESTING

- A. All testing shall be as required by the "Standard Specifications."

PART 2 - MATERIALS

- A. All materials shall conform to Section 201-1.2 of the "Standard Specifications."

2.2 CONCRETE

- A. Concrete shall be a Class 560C-3250, minimum six (6) sack mix, with a maximum four inch (4") slump, 3,250 pounds per square inch ultimate compressive strength at twenty-eight (28) days and shall conform to Concrete Class Use Table, Section 201-1, of the Standard Specifications. No Fly Ash shall be incorporated into the mix.

2.3 ADMIXTURE:

- A. Admixture shall be WRDA® 64, a polymer based aqueous solution which produces a concrete with lower water content, greater plasticity and higher strength, as manufactured by Grace Construction Products, or equal. The admixture shall not contain calcium chloride and shall comply with ASTM Designation C494, Type A water-reducing (or Type D water-reducing and retarding) admixtures.

2.4 REINFORCING STEEL

- A. Shall be in accordance with Section 03200, Concrete Reinforcement and per Section 201-2 of the "Standard Specifications."

2.5 EXPANSION JOINTS

- A. Expansion joint material shall be foam material "Flexcell" as manufactured by Celotex Corporation, conforming with ASTM Standard D1751-61, "Fleximastic," conforming to ASTM D1190, or approved equal. Only one type of material to be used throughout the job. Submit samples of preformed materials for approval of the City.

2.6 SCORE JOINTS

- A. Shall be as shown on the Drawings and details.

2.7 CONCRETE CURING COMPOUND

- A. Shall be Type 1 - in conformance with Section 201-4 of the "Standard Specifications."

2.8 FORM LUMBER

- A. Shall be Douglas Fir, construction grade or better, in conformance with Section 303-1.3 of the "Standard Specifications."

PART 3 - EXECUTION

- A. All work shall conform to the requirements of Section 303 of the "Standard Specifications."

3.1 GENERAL

- A. The Contractor shall provide copies of all load tickets for all transit-mixed concrete delivered to the site.
- B. All concrete slabs shall slope to drain. Depressions in the slab surface that hold water ("bird baths") will not be acceptable.
- C. Install concrete and cement finish work true to lines, dimensions and grades.
- D. Protect all finished concrete from graffiti. The Contractor shall provide watchmen as required to insure a graffiti-free surface. Stoning and/or patching of concrete surfaces will not be permitted. Whole sections must be removed and replaced. A graffitied finish will not be acceptable.
- E. Remove and replace all defective concrete and defective cement finish work. All concrete with cracks shall be deemed unacceptable and the full panel shall be removed and replaced at the Contractor's sole expense. Permission to patch any defective area shall not be a waiver of the City's right to require complete removal of defective work if patching does not restore quality and appearance of work.
- F. No advertising impression, stamp, or mark of any description will be permitted on surface of concrete or cement finish.
- G. Concrete shall be poured prior to 11:00 a.m. Contractor is to guarantee curing of concrete free of graffiti.

3.2 PLACING CONCRETE

- A. Before placing of any concrete, thoroughly clean all forms, washout with water and make tight. Transport, place and spread concrete in a manner to prevent segregation of aggregate. Reinforcing shall be supported by metal or plastic chairs; concrete supports shall not be used. Refer to Sections 303-1.7 and 303-1.8 of the "Standard Specifications."

3.3 CEMENT FINISH

- A. Exterior slabs and walks-non-slip, uniform light broom surface, transverse to direction of slab, unless otherwise shown on the plans. Finish cast-in-place walls as designated on details.

3.4 CURING

- A. Initial curing shall be moist curing or moisture cover curing, and shall continue for at least 168 cumulative hours (not necessarily consecutive), during which the concrete has been exposed to air temperatures above 50 Degrees F. Avoid rapid drying at the end of the curing period.
- B. Use water that is free of impurities which could etch or discolor concrete surfaces.

Do not use liquid membrane curing compounds on surfaces which are to be covered with a coating material applied directly to the concrete or with a covering material bonded to the concrete, such as other concrete, liquid floor hardener, water-proofing, damp-proof flooring, painting, court surfacing materials and other coatings and finish materials, unless otherwise acceptable to the inspector.

3.5 COORDINATION

- A. All site furnishings, benches, drinking fountains, light poles, etc. shall be set in cured footings prior to placing concrete slabs. All foundations shall cure at least fourteen (14) days prior to placing concrete slabs.

3.6 PAYMENT TERMS

- A. Payment for concrete work will be at the lump sum price bid for concrete. Payment shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals, and for doing all the work in concrete as herein specified. A 10% retention shall apply to all concrete work.

END OF SECTION

CITY OF MORENO VALLEY
ADDENDUM NO. 2

DATE: August 4, 2016

RE: Shadow Mountain Park Play Equipment

FROM: Doug Grove, RLA, LEED AP
RHA Landscape Architects – Planners, Inc.
6800 Indiana Avenue, Suite 245
Riverside, CA 92506
Phone: 951-781-1930 ext 121
FAX: 951-686-8091
E-mail: dougg@rhala.com

TO: BIDDING CONTRACTORS

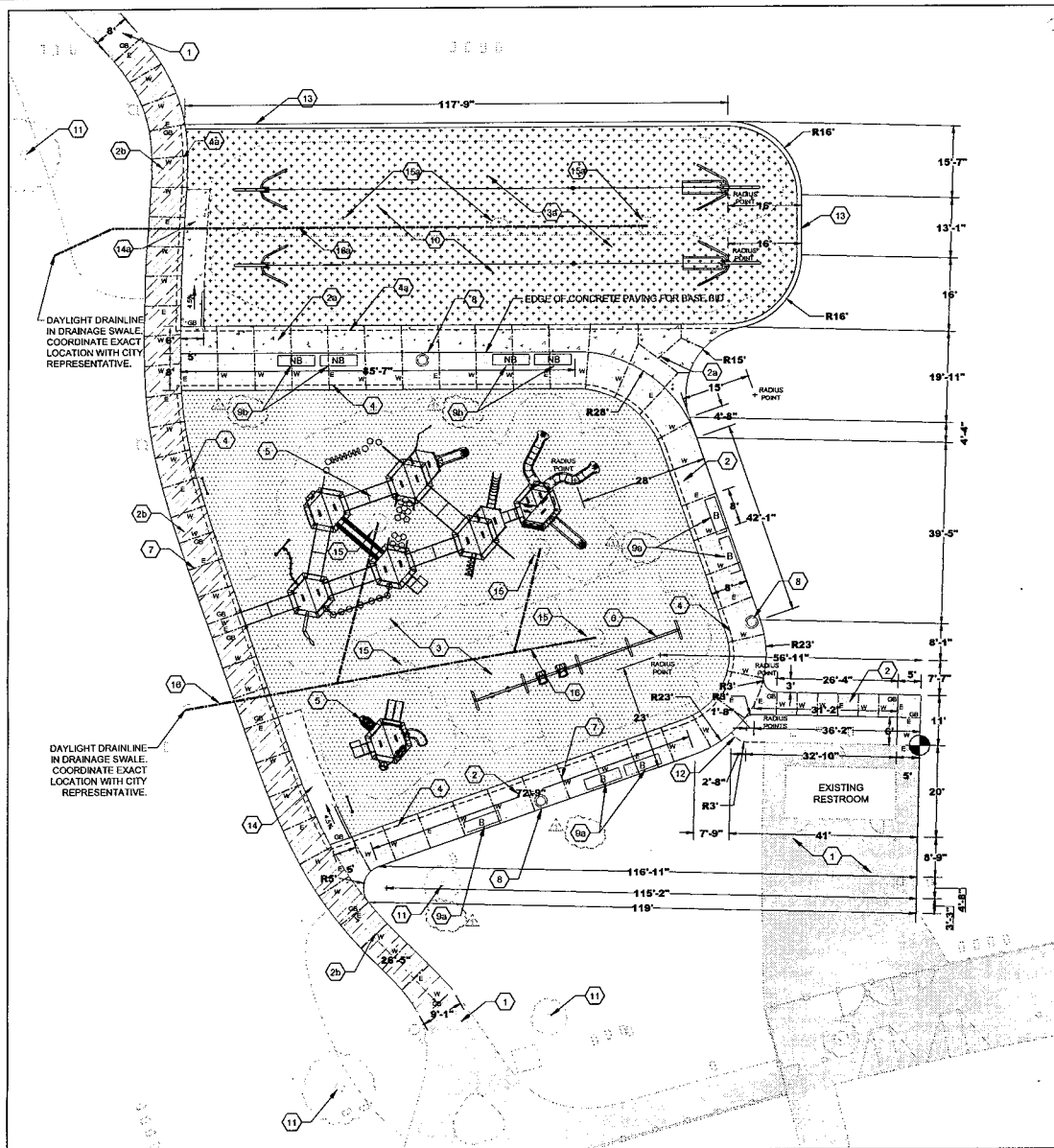
BID DATE: Tuesday, August 18, 2016 @ 2:00 pm

This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

1. The bench with **no** back shall be 'Outdoor Creations' model #412SKB2 – (1) piece with armrests and anti-skate bumps both sides. Refer to attached revised sheets CP-1 and CD-1.
2. The bench **with** back shall be 'Outdoor Creations' model #408SKB – Concrete bench with back, armrests, skate deterrents and center armrests – (1) piece with contoured seat. Refer to attached revised sheets CP-1 and CD-1.
3. Refer to attached revised sheet CD-1 for modifications to trash and recycling receptacle detail.

END OF ADDENDUM

Attachment: Bid Docs, Plans, Addendum 1-3 [Revision 1] (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF PLAY



CONSTRUCTION LEGEND

BID STATUS	SYM.	QTY.	DESCRIPTION	REMARKS/DETAIL	SUPPLIER
BASE BID	1		EXISTING CONCRETE TO REMAIN PROTECT IN PLACE	NA	NA
BASE BID	2	2,900 SF	CONSTRUCT 4" CONCRETE PAVING, NATURAL GRAY WITH MEDIUM BROOM FINISH TO MATCH EXISTING CONCRETE	DETAIL 'B' & 'T', SHEET CD-1	NA
ADD ALT #1	2a	900 SF	CONSTRUCT 4" CONCRETE PAVING, NATURAL GRAY WITH MEDIUM BROOM FINISH TO MATCH EXISTING CONCRETE	DETAIL 'B' & 'T', SHEET CD-1 ADD ALTERNATIVE #1	NA
BASE BID	2b	1,775 SF	CONSTRUCT 6" CONCRETE PAVING, NATURAL GRAY WITH MEDIUM BROOM FINISH TO MATCH EXISTING CONCRETE	DETAIL 'B' & 'T', SHEET CD-1	NA
BASE BID	3	8,300 SF	FURNISH & INSTALL 1/4" MIN. OF 'FIBAR' WOOD CHIPS. INSTALL 'FIBAR FELT' FABRIC BETWEEN ALL WOOD CHIPS & SOIL	80% COMPACTION IN 6" LIFTS	FIBAR SYSTEMS
ADD ALT #1	3a	6,485 SF	FURNISH & INSTALL 1/4" MIN. OF 'FIBAR' WOOD CHIPS. INSTALL 'FIBAR FELT' FABRIC BETWEEN ALL WOOD CHIPS & SOIL	80% COMPACTION IN 6" LIFTS	FIBAR SYSTEMS
BASE BID	4	370 LF	CONSTRUCT CONCRETE PLAY AREA CURB - TYPE 'A'	DETAIL 'G', SHEET CD-1	NA
ADD ALT #1	4a	170 LF	CONSTRUCT CONCRETE PLAY AREA CURB - TYPE 'A'	DETAIL 'G', SHEET CD-1	NA
BASE BID	5	LS	FURNISH & INSTALL PLAY STRUCTURE BY 'MIRACLE' - MODEL 'SHADOW MOUNTAIN PARK'	PER MANUFACTURER SPECIFICATIONS	MIRACLE PLAYGROUND SALES - 800-FRIVHOFF 600-204-7226 X307
BASE BID	6	LS	FURNISH & INSTALL PLAY STRUCTURE BY 'MIRACLE' - MODEL 'SHADOW MOUNTAIN PARK'	PER MANUFACTURER SPECIFICATIONS	MIRACLE PLAYGROUND SALES - 800-FRIVHOFF 600-204-7226 X307
BASE BID	7	LS	WEAKENED PLANE JOINT (W) EXPANSION JOINT (E)	DETAIL 'I', SHEET CD-1	NA
BASE BID	8	3 EA	FURNISH & INSTALL LITTER RECEPTACLE BY 'OUTDOOR CREATIONS' MODEL: CMV 4085NS	DETAIL 'K', SHEET CD-1	OUTDOOR CREATIONS 530-365-6126
BASE BID	8a	5 EA	FURNISH & INSTALL BENCH WITH BACK BY 'OUTDOOR CREATIONS' MODEL: 4085NS	DETAIL 'J', SHEET CD-1	OUTDOOR CREATIONS 530-365-6126
BASE BID	8b	4 EA	FURNISH & INSTALL BENCH WITH NO BACK BY 'OUTDOOR CREATIONS' MODEL: 4129KB2	DETAIL 'J', SHEET CD-1	OUTDOOR CREATIONS 530-365-6126
ADD ALT #1	10	2 EA	FURNISH AND INSTALL ZIP LINE	PER MANUFACTURER SPECIFICATIONS	MIRACLE
BASE BID	11	LS	EXISTING TREE TO REMAIN PROTECT IN PLACE	NA	NA
BASE BID	12	8 LF	CONSTRUCT CONCRETE MOW CURB	DETAIL 'D', SHEET CD-1	NA
ADD ALT #1	12	180 LF	CONSTRUCT CONCRETE PLAY AREA CURB - TYPE 'B'	DETAIL 'F', SHEET CD-1	NA
BASE BID	14	1 EA	CONSTRUCT CONCRETE RAMP	DETAIL 'E', SHEET CD-1	NA
ADD ALT #1	14a	1 EA	CONSTRUCT CONCRETE RAMP	DETAIL 'E', SHEET CD-1	NA
BASE BID	15	4 EA	INSTALL CONCRETE CATCH BASIN	DETAIL 'H', SHEET CD-1	'BROOKS PRODUCTS' MODEL: CB-2424 650 W/ SGR-2424T STEEL TRAFFIC GRATE.
ADD ALT #1	15a	3 EA	INSTALL CONCRETE CATCH BASIN	DETAIL 'H', SHEET CD-1	'BROOKS PRODUCTS' MODEL: CB-2424 650 W/ SGR-2424T STEEL TRAFFIC GRATE.
BASE BID	16	175 LF	INSTALL 6" SCH 40 ABS DRAINLINE BETWEEN CATCH BASINS (2% MIN SLOPE). DAYLIGHT IN DRAINAGE SWALE WEST OF PLAY AREA.	DETAIL 'H', SHEET CD-1	NA
ADD ALT #1	16a	140 LF	INSTALL 6" SCH 40 ABS DRAINLINE BETWEEN CATCH BASINS (2% MIN SLOPE). DAYLIGHT IN DRAINAGE SWALE WEST OF PLAY AREA.	DETAIL 'H', SHEET CD-1	NA

06 = GRADE BREAK ALL PRODUCTS ARE TO BE CONSIDERED AS "OR APPROVED EQUAL" ALL PRODUCTS SHALL BE INSTALLED PER MANUFACTURER RECOMMENDATIONS

QUANTITIES ARE GIVEN FOR ESTIMATING PURPOSES ONLY. CONTRACTOR WILL BE RESPONSIBLE FOR INSTALLING MATERIAL IN ALL AREAS AS DESIGNATED ON PLAN AT NO ADDITIONAL COST TO THE CITY.

AUTOCAD FILES WILL BE PROVIDED TO CONTRACTOR PRIOR TO CONSTRUCTION FOR USE IN SURVEYING OF DEMOLITION AND CONSTRUCTION.



City of Moreno Valley
14075 Frederick Street
Moreno Valley, CA 92552-0805
Contact: Tony Heilerman

Shadow Mountain Park
Playground Improvements
23680 Presidio Hills Dr.
Moreno Valley, CA 92557

REVISIONS	DATE	BY

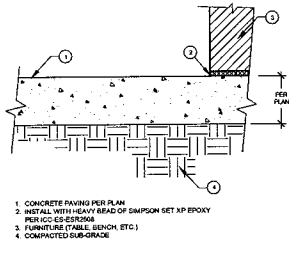


SHEET TITLE
CONSTRUCTION PLAN

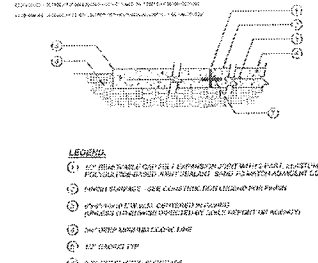
DESIGNED: DG
DRAWN: WR
CHECKED: DG
DATE: 01-16
SCALE: 1"=10'
JOB NO.: 15132

SHEET
CP-1
4 OF 8 SHEETS





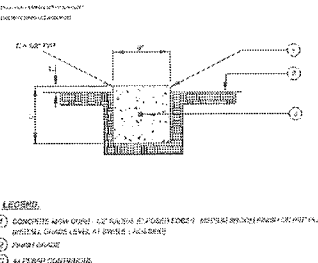
A FURNITURE ANCHOR
 3'-1/2" HTS
 DETAIL FILE



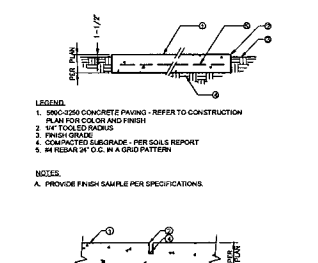
B CONCRETE JOINT AT EXISTING PAVING
 HTS
 DETAIL FILE



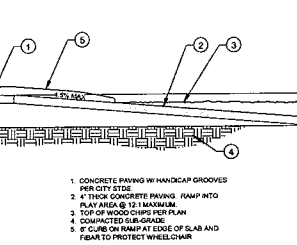
C NOT USED
 HTS
 DETAIL FILE



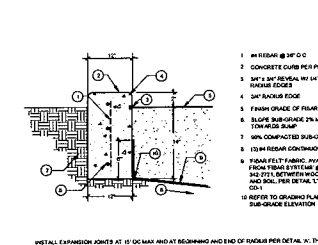
D MOW CURB
 HTS
 DETAIL FILE



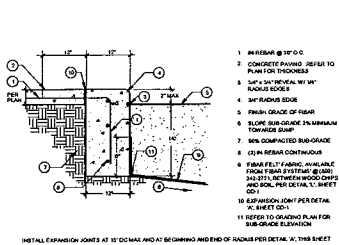
E PLAY AREA RAMP
 10'-1/2" HTS
 DETAIL FILE



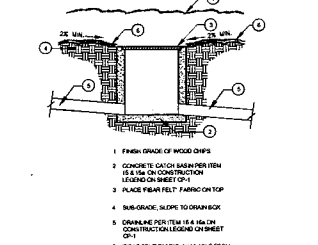
F PLAY AREA CURB - TYPE B
 HTS
 DETAIL FILE



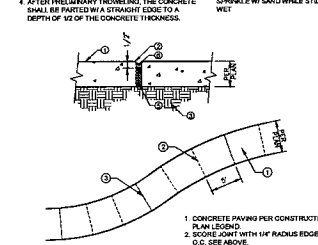
G PLAY AREA CURB - TYPE A
 HTS
 DETAIL FILE



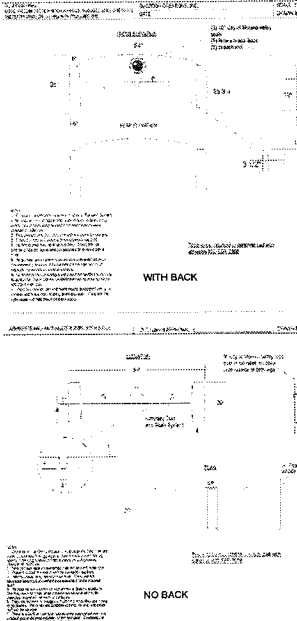
H PLAY AREA CATCH BASIN
 HTS
 DETAIL FILE



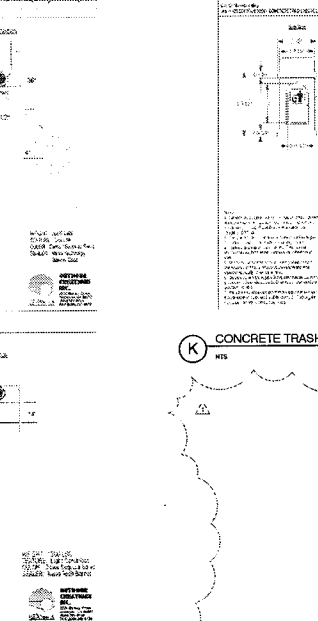
I CONCRETE PAVING WITH JOINTS
 3'-1/2" HTS
 DETAIL FILE



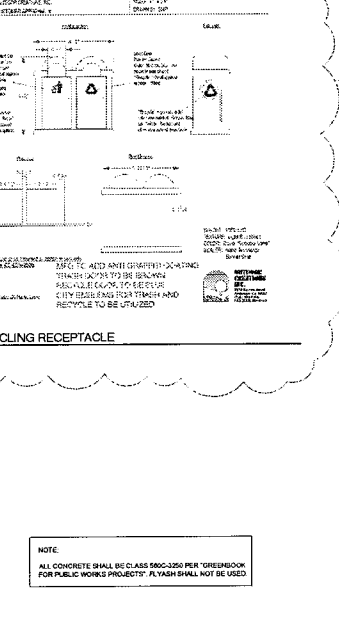
J CONCRETE BENCHES
 HTS
 DETAIL FILE



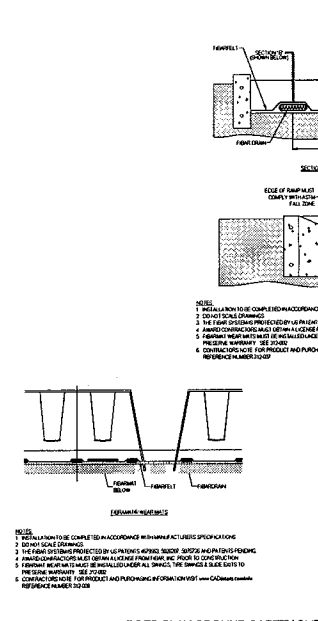
K CONCRETE TRASH/RECYCLING RECEPTACLE
 HTS
 DETAIL FILE



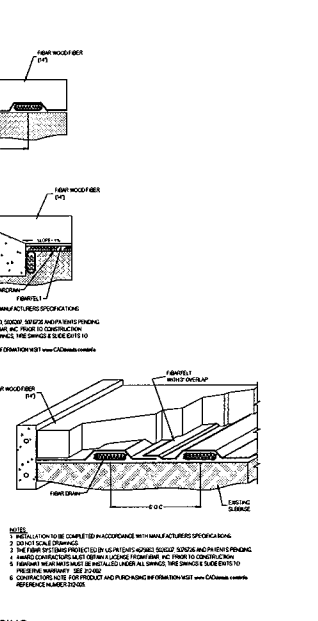
L ENGINEERED WOOD FIBER PLAY GROUND SAFETY SURFACING
 HTS
 DETAIL FILE



M MOW CURB
 HTS
 DETAIL FILE



N CONCRETE PAVING WITH JOINTS
 3'-1/2" HTS
 DETAIL FILE



O CONCRETE BENCHES
 HTS
 DETAIL FILE

RA
 REGISTERED ARCHITECTS
 8850 Indiana Ave. Suite 245
 Riverside, CA 92506
 (951) 781-1830 ph
 (951) 686-8001 fax
 Lic 1512
 www.raia.com

City of Moreno Valley
 14075 Frederick Street
 Moreno Valley, CA 92555-0805
 (951) 412-3163
 Contact: Tony Heilerman

Shadow Mountain Park
 Playground Improvements
 23680 Presidio Hills Dr
 Moreno Valley, CA 92557

REVISIONS	DATE	BY

STATE OF CALIFORNIA
 SHEET TITLE
CONSTRUCTION DETAILS
 DESIGNED DG
 DRAWN WR
 CHECKED DG
 DATE 6-1-18
 SCALE N.A.
 JOB NO. 18132
 SHEET
CD-1
 6 OF 6 SHEETS

Moreno Valley Community Services District of the City of Moreno Valley

**PUBLIC WORKS AGREEMENT
BID #2017-001
SHADOW MOUNTAIN PARK PLAY EQUIPMENT
PROJECT # 807 0040-3006Q**

This Public Works Agreement ("Agreement") is made and entered into this 13 day of September, 2016, by and between Moreno Valley Community Services District, a district formed pursuant to California Community Services District Law, County of Riverside, State of California, hereinafter sometimes referred to as the "Agency," and Micon Construction, a corporation, hereinafter referred to as the "Contractor," with respect to the following:

- A. The Agency desires to retain Contractor, on an independent contractor basis, to perform construction services at Shadow Mountain Park, located at 23239 Presidio Hills Dr., Moreno Valley, California ("Project," as described in Section 2 of this Agreement); and
- B. The public interest, convenience, necessity and general welfare will be served by this Agreement; and
- C. This Project is subject to payment of prevailing wages per the State Labor Code; and
- D. This Agreement is made and entered into the date Agency signs this Agreement: and
- E. In the event of any conflict in the provisions thereof, the terms of said Bid Documents as set forth below shall control, each over the other, in the order provided. The below items c-j, are incorporated in this Agreement as though set forth in full.
 - a. This Agreement.
 - b. Any and all Contract Change Orders issued after execution of this Agreement.
 - c. Addenda Nos. 001, 002, 003, inclusive, issued prior to the opening of the Bids.
 - d. The Bid Documents.
 - e. The Special Provisions which include the General Provisions and Technical Provisions, all of which are parts of this Agreement.
 - f. The project Plans.
 - g. The City Standard Plans.
 - h. The Standard Specifications.
 - i. Reference Specifications, all of which are essential parts of this Agreement.
 - j. The Bidder's Proposal which includes the Bidder's Bond and Noncollusion Affidavit.

The City and the Contractor for the consideration hereinafter named receipt of which is hereby acknowledged, agree as follows:

1. CONTRACTOR INFORMATION:

Micon Construction
 1616 Sierra Madre Circle
 Placentia, CA 92870
 Business Phone: 800-949-0203, Fax No. 714-666-1007
 Email: kim@miconconstruction.com
 Business License Number: 20752
 Federal Tax I.D. Number: 33-0611193
 Contractor's License#: CA 744198
 License Classification(s): A, B, C8, C12, C27, C61/D34
 DIR PWC Registration: 1000009060

For Department use only.

DIR ID # _____

CITY CONTRACT # _____

P.O. # _____

Attachment: Parks Bid Template_Micon [Revision 2] (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF PLAY

2. CONTRACTOR SERVICES, FEES, AND RELEVANT DATES:

- A. The Contractor's scope of service is described in on page 1, E.1.a-j, referenced herein and referred as "Project".
- B. The Agency's responsibility, other than payment, is described in Exhibit A attached hereto and incorporated herein by this reference.
- C. Payment terms are provided in Exhibit B attached hereto and incorporated herein by this reference.
- D. The Contractor shall furnish all materials, tools, equipment and labor, except as otherwise provided in the Plans or Special Provisions, and will perform all the work which is necessary to complete in a good, workmanlike and substantial manner the above said project in accordance with the Bid Documents for this project, the Bid Documents which are hereby specifically referred to and by such reference made a part hereof.
- E. In the event any conflict exists between the Agreement minus the Scope of Services, on the one hand, and the Scope of Services, on the other hand, the former shall supersede.
- F. The Parties agree that the specifications, standards, and procedures set forth in the 2015 Greenbook: Standard Specifications for Public Works Construction ("Greenbook") and the 2016 California Building Standards Code ("CBSC") (together, "Public Works Authority") shall govern the completion of the Project, and to such extent the Public Works Authority is incorporated herein by this reference; provided, however, in the event any conflict exists between this Agreement and the Public Works Authority, this Agreement shall supersede unless otherwise required by law.
- G. The Agreement shall commence on the date it is signed by the Agency and shall expire two (2) years following the City's acceptance of the work, pursuant to this Agreement, or release of the Performance Bond, whichever occurs first.
- H. The Contractor's starting date is the date listed on the issued Purchase Order, which will be utilized as the "Notice to Proceed." The Contractor agrees to diligently prosecute the contracted work for the Project to completion within **Ninety (90) working days** after said date in the "Notice to Proceed." The Agency acknowledges that it will not unreasonably withhold approval of the Contractor's requests for extensions of time in which to complete the work required. The Contractor shall not be responsible for performance delays caused by others or delays beyond the Contractor's reasonable control (excluding delays caused by non-performance or unjustified delay by Contractor, his/her/its employees, or subcontractors), and such delays shall extend the time for performance of the work by the Contractor.
- I. The work performed in this Agreement shall be performed Monday through Friday, 7 a.m. to 5 p.m. Agency observed holidays shall be observed by the Contractor and no work shall be performed on these dates, unless prior written permission is granted.
- J. Substantial completion of work shall be evidenced by inspection and approval by Agency staff in writing.

3. LABOR LAWS AND PREVAILING WAGES

- A. All work or services performed within the State of California pursuant to this Agreement by Contractor, Contractor's employees and independent contractors, or Contractor's subcontractors and its subcontractors' employees and independent contractors shall be performed by individuals lawfully permitted to perform such work or services in the State of California and/or the United States of America pursuant to all applicable State and/or Federal labor laws, rules and regulations including, but not limited to, any State or Federal law, rule or regulation prohibiting the employment of undocumented workers or any other person not lawfully permitted to perform said work or services in the State of California or the United States of America.

- B. Contractor represents that it is an equal opportunity employer and shall not discriminate against any subcontractor, employee, or applicant (“person”) for employment because of denial of family and medical care leave; race; religious creed (including religious dress and grooming practices); color; national origin (including language use restrictions); ancestry; physical disability or mental disability (including HIV and Aids); medical condition (cancer and genetic characteristics); genetic information; military or veteran status; marital status; gender, gender identity, and gender expression; sex (which includes pregnancy, childbirth, breastfeeding and medical conditions related to pregnancy, childbirth or breastfeeding); age or sexual orientation. Unless otherwise permitted under the law, Contractor shall not refuse to hire or employ any such person or refuse to select any such person for a training program leading to employment, or bar or discharge any such person from employment or from a training program leading to employment, or otherwise discriminate against any such person in compensation or in terms, conditions, or privileges of employment.
- C. Contractor and all of Contractor’s subcontractors, if any, shall pay each employee engaged in all applicable trades or occupation not less than the prevailing hourly wage rate for work of a similar character in the locality in which the public work is performed, and not less than the general prevailing rate of per diem wages for holiday and overtime work. In accordance with the provisions of Section 1770 of the California Labor Code (“Labor Code”), the Director of Department of Industrial Relations of the State of California has determined the general prevailing rates of wages and employer payments for health and welfare, pension, vacation, travel time, and subsistence pay as provided for in Labor Code Section 1773.8, apprenticeship or other training programs authorized by Labor Code Section 3093 and similar purposes applicable to the work to be done. Said wages are available through the California Department of Industrial Relations’ Internet website at <http://www.dir.ca.gov/dlsr/PWD/index.htm> and are on file at City Hall, as provided in Section 1773.2 of the Labor Code. Said rates shall be posted at the Project site where work is to be performed, in accordance with Labor Code Section 1773.2. Contractor shall access a copy of the wage rate determination and shall make all subcontractors, if any, aware of the determination. As the wage determination for each craft reflects an expiration date, it shall be the Contractor’s responsibility to ensure that the prevailing wage rates of concern are current and paid. Subject to the safe harbor provisions of Labor Code Section 1775, Contractor shall forfeit to the Agency an amount not to exceed two hundred dollars (\$200) for each calendar day or portion thereof, as set by the Labor Commissioner in accordance with the terms of Labor Code section 1775, for each laborer, workmen or mechanics employed that is paid less than the general prevailing rate of wages herein referred to and stipulated for any work done under the proposed contract, by him, or by any subcontractor under him, in violation of the provisions of the Labor Code, and in particular, Sections 1770 to 1781 inclusive. Contractor and any and all or its subcontractors shall forfeit to the Agency twenty-five dollars (\$25) for each worker employed in the performance of this Agreement for each calendar day during which the worker is required or permitted to work more than eight (8) hours in any one calendar day and forty (40) hours in any one calendar week in violation of the provisions of Section 1813 of the Labor Code. In the event the total cost of the Project is thirty thousand dollars (\$30,000.00) or more, Contractor shall further comply with provisions set forth in Labor Code Section 1777.5 pertaining to employment of properly registered apprentices, including without limitation the obligation to (i) pay employed apprentices the prevailing rate of per diem wages for apprentices in the trade to which he or she is registered and shall be employed only at the work of craft or trade to which he or she is registered; (ii) employ apprentices in at least the ratio as set forth in said section; (iii) submit contract award information to an applicable apprenticeship program; and (iv) contribute to California Apprenticeship Council.
- D. Contractor and all subcontractors hired to perform any work under the Project shall keep

accurate payroll records, including the name, address, social security number, work classification, straight time and overtime hours worked each day and week, and the actual per diem wages paid to each worker, in accordance with Section 1776 of the Labor Code. Payroll records shall be on forms provided by the Division of Labor Standards Enforcement (“DLSE”) or in a manner containing the same information as the forms provided by the DLSE. Failure to comply with the above may result in monetary penalties to the Contractor or affected subcontractor. Payroll records shall be verified by written declaration made under penalty of perjury, that the information contained in the records is true and correct. Contractor and any and all subcontractors shall make a certified copy of all payroll records available for inspection by DLSE, the Agency or any member of the public and otherwise provide certified copies of such records to any of the foregoing within ten (10) days of Contractor’s and subcontractor’s receipt of written request therefor. Failure to comply with the above may result in monetary penalties, in accordance with Labor Code Section 1776(d) and (h).

- E. Notwithstanding anything else to the contrary, Contractor hereby acknowledges that all contractors must be registered with the Department of Industrial Relations (“Department”) pursuant to Labor Code Section 1725.5 in order to be qualified to bid on, be listed in a bid proposal, subject to the requirements of Section 4104 of the Public Contract Code, or engage in the performance of any public work contract, including this Agreement, that is subject to the payment of prevailing wages. Contractor represents and warrants that Contractor is registered with the Department in the manner prescribed by the Department and has paid the requisite application fee, as required by Labor Code Section 1725.5. Moreover, prior to Contractor entering into any contracts with any subcontractor, Contractor shall obtain proof that all such subcontractors have also registered with the Department in accordance with Section 1725.5.

4. STANDARD TERMS AND CONDITIONS:

- A. Control of Work. Contractor is solely responsible for the content and sequence of the work, and will not be subject to control and direction as to the details and means for accomplishing the anticipated results of services. The Agency will not provide any training to Contractor or his/her/its employees.
- B. Intent of Parties. Contractor is, and at all times shall be, an independent contractor and nothing contained herein shall be construed as making the Contractor or any individual whose compensation for services is paid by the Contractor, an agent or employee of the City and/or CSD, or authorizing the Contractor to create or assume any obligation or liability for or on behalf of the Agency, or entitling the Contractor to any right, benefit, or privilege applicable to any officer or employee of the Agency.
- C. Subcontracting. Contractor may retain or subcontract for the services of other necessary contractors with the prior written approval of the Agency. Payment for such services shall be the responsibility of the Contractor.
- D. Extra Work and Change Orders. Extra work and change orders shall become a part of this Agreement once the extra work or change order is approved in writing and signed by the Agency and Contractor, prior to the commencement of any extra work or change in work covered by the change order. The Agency’s form change order shall be used for both extra work and a change in work. The change order must describe the scope of the extra work or change in work, and the cost to be added or subtracted from this Agreement. The Agency shall not require Contractor to perform any extra work or a change in work without written authorization. A change order shall not be enforceable against the Agency unless the change order complies with this provision.
- E. Conformance to Applicable Requirements. All work prepared by Contractor shall be subject to the approval of Agency.
- F. Contractor’s Representative. Contractor hereby designates **Kim Garrigues**, or his or her designee, to act as its representative for the performance of this Agreement (“Contractor’s

- Representative”). Contractor’s Representative shall have full authority to represent and act on behalf of the Contractor for all purposes under this Agreement. The Contractor’s Representative shall supervise and direct the services, using his or her best skill and attention, and shall be responsible for all means, methods, techniques, sequences and procedures and for the satisfactory coordination of all portions of the services under this Agreement.
- G. Substitution of Key Personnel. Contractor has represented to Agency that certain key personnel will perform and coordinate the services under this Agreement. Should one or more of such personnel become unavailable, Contractor may substitute other personnel of at least equal competence upon written approval of Agency. In the event that Agency and Contractor cannot agree as to the substitution of key personnel, Agency shall be entitled to terminate this Agreement for cause. As discussed below, any personnel who fail or refuse to perform the services in a manner acceptable to the Agency, or who are determined by the Agency to be uncooperative, incompetent, a threat to the adequate or timely completion of the Project or a threat to the safety of persons or property, shall be promptly removed from the Project by the Contractor at the request of the Agency. The key personnel for performance of this Agreement are as follows: **Kim Garrigues**.
- H. Agency’s Representative. The Agency hereby designates the Director of Parks and Community Services of the City of Moreno Valley, or his or her designee, to act as its representative for the performance of this Agreement (“Agency’s Representative”). Contractor shall not accept direction or orders from any person other than the Agency’s Representative or his or her designee. The Agency’s representatives are as follow: Tony Hetherman.
- I. Standard of Care; Performance of Employees. Contractor shall perform all services under this Agreement in a skillful and competent manner, consistent with the standards generally recognized as being employed by professionals in the same discipline in the State of California. Contractor represents and maintains that it is skilled in the profession necessary to perform the services. Contractor warrants that all employees and subcontractors shall have sufficient skill and experience to perform the services assigned to them. Finally, Contractor represents that it, its employees and subcontractors have all licenses, permits, qualifications and approvals of whatever nature that are legally required to perform the services and that such licenses and approvals shall be maintained throughout the term of this Agreement. Any employee of the Contractor or its subcontractors who is determined by the Agency to be uncooperative, incompetent, a threat to the adequate or timely completion of the Project, a threat to the safety of persons or property, or any employee who fails or refuses to perform the services in a manner acceptable to the Agency, shall be promptly removed from the Project by the Contractor and shall not be re-employed to perform any of the services or to work on the Project.
- J. Legal Considerations. The Contractor shall comply with applicable federal, state, and local laws, rules and regulations in the performance of this Agreement.
- K. Contractor Indemnification. To the fullest extent permitted by law, the Contractor assumes liability for and agrees, at the Contractor’s sole cost and expense, to promptly and fully indemnify, protect, hold harmless and defend (even if the allegations are false, fraudulent, or groundless), the Moreno Valley Community Services District (sometimes “CSD”), the City of Moreno Valley (sometimes “City”), the City Council and Board of Directors and each member thereof, and the Moreno Valley Housing Authority and all of their respective officials, officers, directors, employees, commission members, representatives and agents (collectively “Indemnitees” and singularly “Indemnitee”), from and against any and all claims, allegations, actions, suits, arbitrations, administrative proceedings, regulatory proceedings, or other legal proceeds, causes of action, demands, costs, judgments, liens, stop notices, penalties, liabilities, damages, losses, anticipated losses of revenues, and expenses (including, but not limited to, any fees of accountants, attorneys, experts or other professionals, or investigation expenses), or losses of any kind or nature whatsoever, whether actual, threatened or alleged, arising out of, resulting from,

or in any way (either directly or indirectly), related to the work or the Project or any breach of this Agreement by Contractor or any of its officers, agents, employees, subcontractors, sub-subcontractors, or any person performing any of the work, pursuant to a direct or indirect contract with the Contractor ("Indemnity Claims"). Such Indemnity Claims include, but are not limited to, claims for:

1. Any activity on or use of the CSD's and/or City's premises or facilities;
2. Any liability incurred due to Contractor acting outside the scope of its authority pursuant to this Agreement, whether or not caused in part by an Indemnitee;
3. The failure of Contractor or the work to comply with any applicable law, permit or orders;
4. Any misrepresentation, misstatement or omission with respect to any statement made in this Agreement or any document furnished by the Contractor in connection therewith;
5. Any breach of any duty, obligation or requirement under this Agreement or any document furnished by Contractor in connection therewith, including, but not limited to any breach of Contractor's warranties, representations or agreements;
6. Any failure to coordinate the work with Agency's separate contractors;
7. Any failure to provide notice to any party as required by this Agreement or any document furnished in connection therewith;
8. Any failure to act in such a manner as to protect the Project from loss, cost, expense or liability;
9. Damage or injury to real property or personal property, equipment and materials (including, but without limitation, property under the care and custody of the Contractor or the City and/or CSD), and injury or death sustained by any person or persons (including, but not limited to, Contractor's employees or agents, and members of the general public);
10. Any liability imposed by applicable law including, but not limited to criminal or civil fines or penalties;
11. Any dangerous, hazardous, unsafe or defective condition of, in or on the Project site, of any nature whatsoever, which may exist by reason of any act, omission, neglect, or any use or occupation of the site by Contractor, its officers, agents, employees, or subcontractors;
12. Any operation conducted upon or any use or occupation of the Project site by Contractor, its officers, agents, employees, or subcontractors under or pursuant to the provisions of this Agreement or otherwise;
13. Any acts, errors, omission or negligence of Contractor, its officers, agents, employees, or subcontractors;
14. Infringement of any patent rights, licenses, copyrights or intellectual property which may be brought against the Contractor or Agency arising out of Contractor's work, for which the Contractor is responsible; and
15. Any and all claims against the Agency seeking compensation for labor performed or materials used or furnished to be used in the work or alleged to have been furnished on the Project, including all incidental or consequential damages resulting to the Agency from such claims.

- L. Indemnitees' Active Negligence. Contractor's obligations to indemnify and hold the Indemnitees harmless **exclude** only such portion of any Indemnity Claim which is attributable to the active negligence or willful misconduct of the Indemnitees, provided such active negligence or willful misconduct is determined by agreement of the parties or by findings of a court of competent jurisdiction. In instances where an Indemnitee's active negligence accounts for only a percentage of the liability for the Indemnity Claim involved, the obligation of Contractor will be for that entire percentage of liability for the Indemnity Claim not attributable to the active negligence or willful misconduct of the Indemnitee(s). Such obligation shall not be construed to negate, abridge or otherwise reduce any other right or obligation of indemnity which would otherwise exist as to any party or person described in this section. Subject to the limits set forth herein, the Contractor, at its own

- expense, shall satisfy any resulting judgment that may be rendered against any Indemnitee resulting from an Indemnity Claim. The Indemnitees shall be consulted with regard to any proposed settlement.
- M. Independent Defense Obligation. The duty of the Contractor to indemnify and hold harmless the Indemnitees includes the separate and independent duty to defend the Indemnitees, which duty arises immediately upon receipt by Contractor of the tender of any Indemnity Claim from an Indemnitee. The Contractor's obligation to defend the Indemnitee(s) shall be at Contractor's sole expense, and not be excused because of the Contractor's inability to evaluate liability or because the Contractor evaluates liability and determines that the Contractor is not liable. This duty to defend shall apply whether or not an Indemnity Claim has merit or is meritless, or which involves claims or allegations that any or all of the Indemnitees were actively, passively, or concurrently negligent, or which otherwise asserts that the Indemnitees are responsible, in whole or in part, for any Indemnity Claim. The Contractor shall respond within thirty (30) calendar days to the tender of any Indemnity Claim for defense and/or indemnity by an Indemnitee, unless the Indemnitee agrees in writing to an extension of this time. The defense provided to the Indemnitees by Contractor shall be by well qualified, adequately insured and experienced legal counsel acceptable to the Agency.
- N. Intent of Parties Regarding Scope of Indemnity. It is the intent of the parties that the Contractor and its subcontractors of all tiers shall provide the Indemnitees with the broadest defense and indemnity permitted by applicable law. In the event that any of the defense, indemnity or hold harmless provisions in the Agreement are found to be ambiguous, or in conflict with one another, it is the parties' intent that the broadest and most expansive interpretation in favor of providing defense and/or indemnity to the Indemnitees be given effect.
- O. Waiver of Indemnity Rights Against Indemnitees. With respect to third party claims against the Contractor, to the fullest extent permitted by law, the Contractor waives any and all rights to any type of express or implied indemnity against the Indemnitees.
- P. Subcontractor Requirements. In addition to the requirements set forth hereinabove, Contractor shall ensure, by written subcontract agreement, that each of Contractor's subcontractors of every tier shall protect, defend, indemnify and hold harmless the Indemnitees with respect to Indemnity Claims arising out of, in connection with, or in any way related to each such subcontractors' work on the Project in the same manner in which Contractor is required to protect, defend, indemnify and hold the Indemnitees harmless. In the event Contractor fails to obtain such defense and indemnity obligations from others as required herein, Contractor agrees to be fully responsible to the Indemnitees according to the terms of this section.
- Q. No Limitation or Waiver of Rights. Contractor's obligations under this section are in addition to any other rights or remedies which the Indemnitees may have under the law or under the Agreement. Contractor's indemnification and defense obligations set forth in this section are separate and independent from the insurance provisions set forth in the Agreement, and do not limit, in any way, the applicability, scope, or obligations set forth in such insurance provisions. The purchase of insurance by the Contractor with respect to the obligations required herein shall in no event be construed as fulfillment or discharge of such obligations. In any and all claims against the Indemnitees by any employee of the Contractor; any subcontractor; any supplier of the Contractor or subcontractors; anyone directly or indirectly employed by any of them; or anyone for whose acts any of them may be liable, the obligations under this Agreement shall not be limited in any way by any limitation on the amount or type of damages, compensation or benefits payable by or for the Contractor or any subcontractor or any supplier of either of them, under workers' compensation acts, disability benefit acts or other employee benefit acts. Failure of the Agency to monitor compliance with these requirements imposes no additional obligations on the Agency and will in no way act as a waiver of any rights hereunder.
- R. Withholding to Secure Obligations. Subject to applicable law, in the event a claim arises

- prior to final payment to Contractor, the Agency may, in its sole discretion, reserve, retain or apply any monies due Contractor for the purpose of resolving such claims; provided, however, the Agency may release such funds if the Contractor provides the Agency with reasonable assurances of protection of the Indemnitees' interests. The Agency shall, in its sole discretion, determine whether such assurances are reasonable.
- S. Survival of Indemnity Obligations. Contractor's obligations under this section are binding on Contractor's and its subcontractors' successors, heirs and assigns and shall survive the completion of the work or termination of the Contractor's performance of the work.
- T. Insurance Requirements. The Contractor shall procure and maintain at its sole expense and throughout the term of this Agreement and any extension thereof, Commercial General Liability, Automobile Liability, and Workers' Compensation Insurance with such coverage limits as described herein.
- U. Additional Insured Endorsements. The Contractor shall provide Agency with certificates of insurance and endorsements as evidence of the insurance coverages required herein, and shall cause such certificates of insurance and endorsements to include:
"the City of Moreno Valley (City), the Moreno Valley Community Services District (CSD), the Moreno Valley Housing Authority, and their officers, officials, employees, agents, and volunteers are additional insureds as respects to General Liability and Auto Liability insurance. This insurance is primary, and our obligations are not affected by any other insurance carried by such additional insured whether primary, excess, contingent, or on any other basis. Waiver of subrogation for Workers' Compensation and Employer's Liability insurance as respects to the City of Moreno Valley (City), the Moreno Valley Community Services District (CSD), the Moreno Valley Housing Authority and each of their officers, officials, employees, agents, and volunteers."
 For the Commercial General Liability coverage, said parties shall be named as additional insureds utilizing either:
 1. Insurance Services Office ("ISO") Additional Insured endorsement CG 20 10 (04/13); or
 2. Substitute endorsements providing equivalent coverage, approved by the Agency. The endorsements shall be signed by a person authorized by the insurer to bind coverage on its behalf. The coverage shall contain no special limitations on the scope of protection afforded to such additional insureds. Coverage for such additional insureds does not extend to liability to the extent prohibited by Insurance Code Section 11580.4.
- V. Waivers of Subrogation. All policies of insurance required by the Agreement shall include or be endorsed to provide a waiver by the insurers of any rights of recovery or subrogation that the insurers may have at any time against the *"City of Moreno Valley (City), the Moreno Valley Community Services District (CSD), the Moreno Valley Housing Authority, and their officers, officials, employees, agents, and volunteers."*
- W. Primary and Noncontributory Coverage. All policies and endorsements shall stipulate that the Contractor's (and the subcontractors') insurance coverage shall be primary and noncontributory insurance as respects the *"City of Moreno Valley (City), the Moreno Valley Community Services District (CSD), the Moreno Valley Housing Authority, and their officers, officials, employees, agents, and volunteers,"* and shall be excess of the Contractor's (and its subcontractors') insurance and shall not contribute with it.
 For the primary and noncontributory coverage, said parties shall be named as additional insureds utilizing either:
 1. Insurance Services Office ("ISO") Additional Insured endorsement CG 20 10 (01/13); or
 2. Substitute endorsements providing equivalent coverage, approved by Agency.
- X. Coverage Applies Separately to Each Insured and Additional Insured. Coverage shall state that the Contractor's (and its subcontractors') insurance shall apply separately to each insured or additional insured against whom claim is made or suit is brought, except with respect to the limits of the insurer's liability. Coverage shall apply to any claim or suit

- brought by an additional insured against a named insured or other insured.
- Y. Self-Insurance. Any self-insurance (including deductibles or self-insured retention in excess of \$50,000) in lieu of liability insurance must be declared by Contractor and approved by the Agency in writing prior to execution of the Agreement. The Agency's approval of self-insurance, if any, is within the Agency's sole discretion and is subject to the following conditions:
Contractor must, at all times during the term of the Agreement and for a period of at least **one (1)** year after completion of the Project maintain and upon Agency's reasonable request provide evidence of:
1. Contractor's "net worth" (defined as "total assets" [defined as all items of value owned by the Contractor including tangible items such as cash, land, personal property and equipment and intangible items such as copyrights and business goodwill]) minus total outside liabilities must be reflected in a financial statement for the prior fiscal year reflecting sufficient income and budget for Contractor to afford at least one loss in an amount equal to the amount of self-insurance;
 2. financial statements showing that Contractor has funds set aside/budgeted to finance the self-insured fund (i.e., Contractor has a program that fulfills functions that a primary insurer would fill); and
 3. a claims procedure that identifies how a claim is supposed to be tendered to reach the financing provided by the self-insured fund.
- If at any time after such self-insurance has been approved Contractor fails to meet the financial thresholds or otherwise fails to comply with the provisions set forth in this section, at the option of the Agency:
- a. the Contractor shall immediately obtain and thereafter maintain the third party insurance required under this section, and otherwise on the terms required above; or
 - b. the insurer shall reduce or eliminate such deductibles or self-insured retention as respects the "City of Moreno Valley (City), the Moreno Valley Community Services District (CSD), the Moreno Valley Housing Authority, and their officers, officials, employees, agents, and volunteers;" or
 - c. the Contractor shall procure a bond guaranteeing payment of losses and related investigation, claim administration, and defense expenses.
- Z. Insurer Financial Rating. Insurance companies providing insurance hereunder shall be rated A-VII or better in Best's Insurance Rating Guide and shall be legally licensed and qualified to conduct insurance business in the State of California.
- AA. Notices to Agency of Cancellation or Changes. Each insurance policy described in this Agreement shall contain a provision or be endorsed to state that coverage will not be cancelled without **thirty (30) days'** prior written notice by certified or registered mail to the Agency (this obligation may be satisfied in the alternative by requiring such notice to be provided by Contractor's insurance broker and set forth on its Certificate of Insurance provided to the Agency), except that cancellation for non-payment of premium shall require (10) days prior written notice by certified or registered mail. If an insurance carrier cancels any policy or elects not to renew any policy required to be maintained by Contractor pursuant to the Agreement, Contractor agrees to give written notice to the Agency at the address indicated in this Agreement. Contractor agrees to provide the same notice of cancellation and non-renewal to the Agency that is required by such policy(ies) to be provided to the First Named Insured under such policy(ies). Contractor shall provide confirmation that the required policies have been renewed not less than seven (7) days prior to the expiration of existing coverages and shall deliver renewal or replacement policies, certificates and endorsements to the City Clerk within fourteen (14) days of the expiration of existing coverages. Contractor agrees that upon receipt of any notice of cancellation or alteration of the policies, Contractor shall procure within five (5) days, other policies of insurance similar in all respects to the policy or policies to be cancelled or altered. Contractor shall furnish to the City Clerk copies of any endorsements that are subsequently issued amending coverage or limits within fourteen (14) days of the

- amendment.
- BB. Commercial General Liability.
1. Coverage shall be written on an ISO Commercial General Liability “occurrence” form CG 00 01 (10/01 or later edition), Acord Certificate of Liability form 25 (2014/01), or equivalent form approved by the Agency for coverage on an occurrence basis. The insurance shall cover liability, including, but not limited to, that arising from premises operations, stop gap liability, independent contractors, products-completed operations, personal injury, advertising injury, and liability assumed under an insured contract. The policy shall be endorsed to provide the Aggregate Per Project Endorsement ISO form CG 25 03 (11/85) or equivalent form approved by the Agency. Coverage shall contain no contractors’ limitation or other endorsement limiting the scope of coverage for liability arising from pollution, explosion, collapse, or underground (x, c, u) property damage. Contractor shall provide Products/Completed Operations coverage to be maintained continuously for a minimum of **one (1) year** after acceptance of the Project, and any extension of the one-year correction guarantee period after acceptance.
 2. Contractor shall maintain Commercial General Liability insurance with the following minimum limits: \$1,000,000 per occurrence / \$2,000,000 aggregate / \$2,000,000 products-completed operations.
- CC. Business Automobile Liability. Coverage shall be written on ISO form CA 00 01 (12/93 or later edition) or a substitute form providing equivalent coverage for owned, hired, leased and non-owned vehicles, whether scheduled or not, with \$1,000,000 combined single limit per accident for bodily injury and property damage. Additionally, the policy shall be endorsed utilizing ISO form CA 20 48 (10/14) or equivalent form.
- DD. Workers’ Compensation. Contractor shall comply with the applicable sections of the California Labor Code concerning workers’ compensation for injuries on the job. Compliance is accomplished in one of the following manners:
1. Provide copy of permissive self-insurance certificate approved by the State of California; or
 2. Secure and maintain in force a policy of workers’ compensation insurance with statutory limits and Employer’s Liability Insurance with a minimal limit of **\$1,000,000** per accident; or
 3. Provide a “waiver” form certifying that no employees subject to the Labor Code’s Workers’ Compensation provision will be used in performance of this Agreement.
- EE. Subcontractors’ Insurance. The Contractor shall include all subcontractors as insureds under its policies or shall furnish separate certificates and endorsements for each subcontractor. All coverages for subcontractors shall be subject to all of the requirements stated herein.
- FF. Intellectual Property. Any system or documents developed, produced or provided under this Agreement, including any intellectual property discovered or developed by Contractor in the course of performing or otherwise as a result of its work, shall become the sole property of the Agency unless explicitly stated otherwise in this Agreement. The Contractor may retain copies of any and all material, including drawings, documents, and specifications, produced by the Contractor in performance of this Agreement. The Agency and the Contractor agree that to the extent permitted by law, until final approval by the Agency all data shall be treated as confidential and will not be released to third parties without the prior written consent of both parties.
- GG. Entire Agreement. This Agreement constitutes the entire agreement between the parties. There are no understandings, agreements, or representations of warranties, expressed or implied, not specified in this Agreement. This Agreement applies only to the current proposal as attached. This Agreement may be modified or amended only by a subsequent written Agreement signed by both parties. Assignment of this Agreement is prohibited without prior written consent.

HH. Termination.

1. The Agency may terminate this Agreement without cause by giving at least ten (10) days written notice to the Contractor. The written notice shall specify the date of termination. Upon receipt of such notice, the Contractor may continue work through the date of termination, provided that no work or service(s) shall be commenced or continued after receipt of the notice which is not intended to protect the interest of the Agency. The Agency shall pay the Contractor within thirty (30) days after receiving any invoice after the date of termination for all non-objected to services performed by the Contractor in accordance herewith through the date of termination.

2. Either party may terminate this Agreement for cause. In the event the Agency terminates this Agreement for cause, the Contractor shall perform no further work or service(s) under the Agreement unless the notice of termination authorizes such further work.

II. Payment.

1. Payments to the Contractor pursuant to this Agreement will be reported to federal and state taxing authorities as required. Contractor is independently responsible for the payment of all applicable taxes. Where the payment terms provide for compensation on a time and materials basis, the Contractor shall maintain adequate records to permit inspection and audit of the Contractor's time and materials charges under the Agreement. Upon reasonable notice, such records must be made available to the Agency's agent; however, nothing herein shall convert such records into public records, unless otherwise required by law. Such records shall be retained by the Contractor for three (3) years following completion of the services under the Agreement.

2. Pursuant to Public Contract Code section 9203, the Agency shall retain no less than five percent (5%) of the compensation to be paid to Contractor which shall be released to the Contractor no later than sixty (60) days from the date of the Contractor's acceptance of the work pursuant to this Agreement.

JJ. Stop Payment Notice Withholdings. The Agency may withhold payments to cover claims filed under Civil Code § 9350 et seq.

KK. Restrictions on CSD/City Employees. The Contractor shall not employ any CSD or City employee or official in the work performed pursuant to this Agreement. No officer or employee of the CSD or City shall have any financial interest in this Agreement in violation of federal, state, or local law.

LL. Choice of Law and Venue. The laws of the State of California shall govern the rights, obligations, duties, and liabilities of the parties to this Agreement, and shall govern the interpretation of this Agreement. Any legal proceeding arising from this Agreement shall be brought in the appropriate court located in Riverside County, State of California.

MM. Legal Action.

1. Should either party bring any legal or equitable action for the purpose of protecting or enforcing its rights under this Agreement, the prevailing party in such action shall recover in addition to all other relief, its reasonable attorney's fees and court costs, fixed by the court.

2. In addition to the foregoing award of attorney's fees, the prevailing party shall be entitled to its attorneys' fees incurred in any post judgement proceedings to enforce any judgments in connection with this Agreement. The provision is separate and several and shall survive the merger of this provision into any judgement.

NN. Warranty.

1. The Contractor, the Contractor's heirs, executors, administrators, successors, and/or assigns guarantee that all work performed under this Agreement fully meets the requirements thereof as to quality of workmanship and materials furnished, including without limitation materials to be of good quality and fit for their purpose and intended use. If any defects in materials or workmanship become evident prior to expiration of the term of this Agreement or release of the Performance Bond, whichever occurs first, the Contractor shall, at his or her own expense, make any repair(s) or replacement(s)

necessary to restore the work to full compliance with the plans and specifications. Contractor shall also repair, replace and restore any other work which is displaced in correcting defective work which the Agency by reason of such defects reasonably suspects may also be defective. In the event of a failure to commence with the compliance of above-mentioned requirements within seven (7) calendar days after being notified in writing of failure to diligently pursue such compliance to completion, the Agency is hereby authorized to proceed to have the defects repaired and made good at the expense of Contractor who hereby agrees to pay the cost and charges therefor immediately on demand.

2. If, in the opinion of the Agency, nonconforming work creates a dangerous condition or requires immediate correction or repair to prevent further loss to the Agency or to prevent interruption of operations, the Agency shall attempt to give the Contractor notice of the same. If Contractor cannot be contacted or does not comply with the Agency's request for correction within a reasonable time as determined by the Agency, the Agency may proceed to make such correction or provide such repair. The costs of such correction or repair shall be charged against Contractor, who agrees to make payment for said costs upon demand. Corrective action by the Agency will not relieve Contractor or Contractor's sureties or insurers of the guarantees and indemnities of this Agreement.

3. This section does not in any way limit the Agency's remedies available under the law, or the guarantee on any items for which a longer guarantee is specified or on any items for which a manufacturer or supplier gives a longer guarantee period. Contractor agrees to act as a co-guarantor with such manufacturer or supplier and shall furnish the Agency all appropriate guarantees or warranty certificates upon completion of the Project. No manufacturer's guarantee period shall in any way limit the liability of Contractor or Contractor's sureties and insurers under the indemnity or insurance provisions of this Agreement.

- OO. Records. The Contractor agrees that he or she and its subcontractors shall maintain and keep books, payrolls, invoices of materials, and records on a current basis, and recordings of all transactions pertaining to this Agreement in a form in accordance with generally acceptable accounting principles. Said books and records shall be made available to the City, the CSD, County of Riverside, the State of California, the federal government and to any authorized representative thereof for purposes of audit and inspection at all reasonable times and places. All such books, payrolls, invoices of materials, and records shall be retained for such periods of time as required by law, provided, however, notwithstanding any shorter period of retention, all books, records, and supporting detail shall be retained for a period of at least three (3) years after acceptance of the Project by the Agency.
- PP. Performance. The parties do for themselves, their heirs, executors, administrators, successors and assigns agree to the full performance of all of the provisions herein contained. The Contractor may not, either voluntarily or by action of law, assign any obligation assumed by the Contractor hereunder without prior written consent of the CSD Board.
- QQ. Workers' Compensation. By my signature hereunder, as Contractor, I certify that I am aware of the provisions of Section 3700 of the Labor Code which require every employer to be insured against liability for Workers' Compensation or to undertake self-insurance in accordance with the provisions of that code, and I will comply with such provisions before commencing the performance of the work of this Agreement. Contractor agrees to waive its statutory immunity under any workers' compensation or similar statute, as respecting the Agency, and to require any and all subcontractors and any other person or entity involved in the Project to do the same.
- RR. Independent Contractor Waiver and Civil Code Section 1542 Waiver. Contractor expressly waives any claims for any compensation or benefits afforded to CSD and/or City employees and not to independent contractors, and waives any and all rights and benefits

conferred upon it by the provisions of section 1542 of the California Civil Code which reads as follows:

“A general release does not extend to claims which the creditor does not know or suspect to exist in his or her favor at the time of executing the release, which if known by him or her must have materially affected his or her settlement with the debtor.”

This waiver shall be effective as a bar to any and all actions, fees, damages, losses, claims, liabilities and demands of whatsoever character, nature and kind that are known or unknown, or suspected or unsuspected, including, without limitation, claims of entitlements under the California Public Employees’ Retirement System (CalPERS) that are only afforded to employees and not independent contractors. Contractor further represents and warrants that it understands this waiver and that if it does not understand this waiver, it shall seek the advice of a qualified attorney before executing this Agreement.


Initials

- SS. Acceptance of Work. Acceptance of the work shall be by action of the Agency’s CSD Board or its designee. Neither the acceptance nor prior inspections or failure to inspect shall constitute a waiver by the Agency of any defects in the work. From and after acceptance, the work shall be owned and operated by the Agency. As a condition to acceptance, Contractor shall certify to the Agency in writing that all of the work has been performed in strict conformity with this Agreement and that all costs have been paid, satisfactorily to the Agency, guaranteeing such performance.
- TT. Licensing. Contractors are required by law to be licensed and regulated by the Contractors’ State License Board. Any questions concerning a Contractor may be referred to the Registrar, Contractors’ State License Board, 3132 Bradshaw Road, Sacramento, CA 95826. Mailing address: P.O.Box 26000, Sacramento, CA 95826.
- UU. City of Moreno Valley Business License. The Contractor and all subcontractors shall obtain and keep current a valid City of Moreno Valley Business License and all professional licenses, certifications and/or permits necessary for performing the services describe in this Agreement prior to commencement and throughout the term of this Agreement.
- VV. Default.
 1. Failure or delay by any party to this Agreement to perform any material term or provision of this Agreement shall constitute a default under this Agreement; provided however, that if the party who is otherwise claimed to be in default by the other party commences to cure, correct or remedy the alleged default within fifteen (15) days after receipt of written notice specifying such default and diligently completes such cure, correction or remedy, such party shall not be deemed to be in default hereunder.
 2. The party which may claim that a default has occurred shall give written notice of default to the party in default, specifying the alleged default. Delay in giving such notice shall not constitute a waiver of any default nor shall it change the time of default; provided, however, the injured party shall have no right to exercise any remedy for a default hereunder without delivering the written default notice, as specified herein.
 3. Any failure or delay by a party in asserting any of its rights or remedies as to any default shall not operate as a waiver of any default or of any rights or remedies associated with a default.
 4. In the event that a default of any party to this Agreement may remain uncured for more than fifteen (15) days following written notice, as provided above, a "breach" shall be

- deemed to have occurred. In the event of a breach, the injured party shall be entitled to seek any appropriate remedy or damages by initiating legal proceedings.
- WW. Cumulative Remedies. Except with respect to rights and remedies expressly declared to be exclusive in this Agreement, the rights and remedies of the parties are cumulative and the exercise by either party of one or more of such rights or remedies shall not preclude the exercise by it, at the same or different times, of any other rights or remedies for the same default of any other default by the other party.
- XX. Conflicts of Interest. Contractor covenants that it does not have any interest, nor shall it acquire an interest, directly or indirectly, which would conflict in any manner with the performance of Contractor's services under this Agreement. In the event the Agency officially determines that Contractor must disclose its financial interests by completing and filing a Fair Political Practices Commission Form 700, Statement of Economic Interests, Contractor shall file the subject Form 700 with City Hall, as specified under the Notice provisions of this Agreement, pursuant to the written instructions provided by the Agency.
- YY. Delivery of Notices. All notices permitted or required under this Agreement shall be given to the respective parties at the following address, or at such other address as the respective parties may provide in writing for this purpose:

Contractor:

**Micon Construction
1616 Sierra Madre Circle
Placentia, CA 92870
Business Phone: 800-949-0203
Attn: Kim Garrigues**

Agency:

**Parks and Community Services
14177 Frederick St
Post Office Box 88005
Moreno Valley, CA 92552-0805
Attn: Tony Hetherman**

Such notice shall be deemed made when personally delivered or when mailed, forty-eight (48) hours after deposit in the U.S. Mail, first class postage prepaid and addressed to the party at its applicable address. Actual notice shall be deemed adequate notice on the date actual notice occurred, regardless of the method of service.

- ZZ. Time of Essence. Time is of the essence for each and every provision of this Agreement.
- AAA. Agency's Right to Employ Other Contractors.
1. The Agency reserves the right to employ other contractors in connection with work ancillary to the Project. The Contractor shall be responsible for ascertaining the nature and extent of any simultaneous, collateral, and essential work by others and coordinating with the work by others. The Agency, other contractors and utilities shall have the right to operate within or adjacent to the Project site during the performance of such work.
 2. Should construction be under way by other forces or by other contractors within or adjacent to the limits of the work specified or should work of any other nature be under way by other forces within or adjacent to those limits, the Contractor shall cooperate with all the other contractors or other forces to the end that any delay or hindrance to their work will be avoided. The right is reserved to perform other or additional work at or near the site (including material sources) at any time, by the use of other forces.
- BBB. Amendment; Modification. No supplement, modification, or amendment of this Agreement shall be binding unless executed in writing and signed by both parties.
- CCC. Waiver. No waiver of any default shall constitute a waiver of any other default or breach, whether of the same or other covenant or condition. No waiver, benefit, privilege, or

- service voluntarily given or performed by a party shall give the other party any contractual rights by custom, estoppel, or otherwise.
- DDD. No Third Party Beneficiaries. There are no intended third party beneficiaries of any right or obligation assumed by the parties, nor shall any provision of this Agreement be so construed.
- EEE. Counterparts. This Agreement may be signed in counterparts, each of which shall constitute an original. All electronic signatures shall be deemed to be one and the same as original signatures.
- FFF. Invalidity; Severability. If any portion of this Agreement is declared invalid, illegal, or otherwise unenforceable by a court of competent jurisdiction, the remaining provisions shall continue in full force and effect; and, to the extent permitted and possible, the invalid or unenforceable term shall be deemed replaced by a term that comes closest to expressing the intention of such invalid or unenforceable term.
- GGG. Assignment or Transfer. Contractor shall not assign, hypothecate, or transfer, either directly or by operation of law, this Agreement or any interest herein without the prior written consent of the Agency. Any attempt to do so shall be null and void, and any assignees, hypothecates or transferees shall acquire no right or interest by reason of such attempted assignment, hypothecation or transfer.
- HHH. Bonds (applicable when Project exceeds \$25,000.00).
1. Performance Bond. The Contractor shall furnish a satisfactory Performance Bond meeting all statutory requirements of the State of California on the form provided by the Agency. The bond shall be furnished as a guarantee of the faithful performance of the requirements of this Agreement as may be amended from time to time, including, but not limited to, for protection against liability for delays and damages (both direct and consequential) to the Agency and the Agency's consultants and other contractors, and to ensure all warranties, guarantees, and indemnity obligations, in an amount that shall remain equal to one hundred percent (100%) of the compensation to be paid Contractor under this Agreement. The Performance Bond shall remain in force until at least two (2) years after the date of final acceptance of the Project, unless the City determines, in its sole and absolute discretion, to release the Performance Bond earlier and notifies Contractor in writing.
 2. Labor and Materials Payment Bond. The Contractor shall furnish a satisfactory Labor and Materials Payment Bond meeting all statutory requirements of the State of California on the form provided by the Agency in an amount that shall remain equal to one hundred percent (100%) of the compensation to be paid Contractor under this Agreement to secure payment of all claims, demands, stop notices, or charges of material suppliers, mechanics, or laborers employed by the Contractor or by any subcontractor, or any person, firm, or entity eligible to file a stop payment notice with respect to the Project. The Labor and Materials Payment Bond shall remain in force and shall not be released until at least seven (7) months after the date of recordation of the Notice of Completion or Notice of Acceptance, whichever occurs first.
 3. Bond Requirements.
 - a. All bonds shall be executed by a California-admitted surety insurer. Bonds issued by a California-admitted surety insurer listed on the latest version of the U.S Department of Treasury Circular 570 shall be deemed accepted unless specifically rejected by the Agency. Bonds issued by sureties not listed in Treasury Circular 570 must be accompanied by all documents enumerated in California Code of Civil Procedure Section 995.660(a). The bonds shall bear the same date as the Agreement. The attorney-in-fact who executes the required bonds on behalf of the surety shall affix thereto a certified and current copy of the power of attorney. In the event of changes that increase the Agreement compensation, the amount of each bond shall be deemed to increase and at all times remain equal to the Agreement amount. The signatures shall be acknowledged by a notary public. Every bond must display the surety's bond number and incorporate by reference the Agreement and the obligations to complete the Project in accordance with

the Agreement. The terms of the bonds shall provide that the surety agrees that no change, extension of time, alteration, or modification of the Agreement or the work to be performed thereunder shall in any way affect its obligations and shall waive notice of any such change, extension of time, alteration, or modification of the Agreement. The surety further agrees that it is obligated under the bonds to any successor, grantee, or assignee of the Agency.

b. Upon the request of any person or entity appearing to be a potential beneficiary of bonds covering payment of obligations arising under the Agreement, the Contractor shall promptly furnish a copy of the bonds or shall authorize a copy to be furnished.

c. Should any bond become insufficient, or should any of the sureties, in the opinion of the Agency, become non-responsible or unacceptable, the Contractor shall, within ten (10) calendar days after receiving notice from the Agency, provide written documentation to the satisfaction of the Agency that Contractor has secured new or additional sureties for the bonds; otherwise the Contractor shall be in default of the Agreement. No further payments shall be deemed due or will be made under the Agreement until a new surety(ies) qualifies and is accepted by the Agency.

- III. Non-Liability of City or CSD's Officers and Employees. No officer or employee of the City or CSD shall be personally liable to Consultant, or any successor in interest, in the event of any default or breach by the Agency or for any amount which may become due to Consultant or to its successor, or for any breach of any obligation of the terms of this Agreement.

SIGNATURE PAGE TO FOLLOW

IN WITNESS HEREOF, the parties have each caused their authorized representative to execute this Agreement.

Moreno Valley Community Services District

Micon Construction

By: _____
Executive Director

By: _____

Title: _____

Date: _____

Date: _____

By: _____

Title: _____

Date: _____

INTERNAL USE ONLY

APPROVED AS TO LEGAL FORM:

City Attorney

RECOMMENDED FOR APPROVAL:

Parks & Community Services Director

Date

RECOMMENDED FOR APPROVAL:

Parks Projects Coordinator

Date

Signature(s) must be accompanied by a completed notary certificate of acknowledgement attached hereto. **Two (2)** corporate officers must sign on behalf of a corporation unless the corporation has a corporate resolution that allows one person to sign on behalf of the corporation; if applicable, said resolution must be attached hereto. The corporate seal may be affixed hereto. The contract shall be notarized

Attachments

- Exhibit A: Agency – Services to be provided to Contractor
- Exhibit B: Terms of Payment
- Exhibit C: Bid Documents, including Addenda

Attachment: Parks Bid Template_Micon [Revision 2] (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF PLAY

EXHIBIT A
SERVICES TO BE PROVIDED
TO CONTRACTOR

1. Furnish the Contractor all in-house data which is pertinent to services to be performed by the Contractor and which is within the custody or control of the Agency, including, but not limited to, copies of record and off-record maps and other record and off-record property data, right-of-way maps and other right-of-way data, pending or proposed subject property land division and development application data, all newly developed and pertinent design and project specification data, and such other pertinent data which may become available to the Agency.
2. Provide timely review, processing, and reasonably expeditious approval of all submittals by the Contractor.
3. Provide timely Agency staff liaison with the Contractor when requested and when reasonably needed.

EXHIBIT BTERMS OF PAYMENT

1. The Agency will pay the Contractor and the Contractor agrees to receive and accept the prices set forth in the Bid Schedule as full compensation for the work required under the bid items awarded by the Agency, to wit, the **Base Bid Item(s)** in the sum total amount of **THREE-HUNDRED SEVENTY-FIVE THOUSAND, FIVE HUNDRED, TWELVE and 00/100 DOLLARS (\$375,512.00)**, subject to additions or reductions of the quantities of the various bid items at the unit prices bid, for furnishing all materials and for doing all the work contemplated and embraced under this Agreement; for all loss or damages arising out of the nature of the work aforesaid, or from the action of the elements, or from any unforeseen difficulties or obstructions which may arise or be encountered in the prosecution of the work, until the work is accepted by the Board of Directors; for all expenses incurred by or in consequence of the suspension or discontinuance of work; and for well and faithfully completing the work, the whole thereof, in the manner and in accordance with the Bid Documents therefore and the requirements of the Engineer under them.
2. A contingency of **FORTY THOUSAND and 00/100 DOLLARS (\$40,000.00)** is added to the project's base bid. The contingency shall only be utilized with approval of the Director or his/her designee for items foreseen and/or unforeseen that have been added to the project by the Agency. All requests shall be documented in writing.
3. The Contractor will obtain, and keep current during the term of this Agreement, the required City of Moreno Valley business license. Proof of a current City of Moreno Valley business license will be required prior to any payments by the Agency. Any invoice not paid because the proof of a current City of Moreno Valley business license has not been provided will not incur any fees, late charges, or other penalties. Complete instructions for obtaining a City of Moreno Valley business license are located at: http://www.moval.org/do_biz/biz-license.shtml
4. The Contractor shall meet with the Director or his/her designee monthly, prior to billing, to review and agree on quantities and work performed.
5. The Contractor will electronically submit an invoice to the Agency as provided in this Agreement for progress payments along with documentation evidencing services completed to date. The progress payment is based on actual time and materials expended in furnishing authorized professional services since the last invoice. At no time will the Agency pay for more services than have been satisfactorily completed and the Agency determination of the amount due for any progress payment shall be final. The Contractor will submit all original invoices to Accounts Payable staff at AccountsPayable@moval.org and to Tony Hetherman at tonyh@moval.org.
6. Accounts Payable questions can be directed to 951.413.3087.
7. Questions regarding invoicing, quantities, and/or labor can be directed to Tony Hetherman at 951.413.3163.
8. The Contractor agrees that Agency payments will be received via Automated Clearing House (ACH) Direct Deposit and that the required ACH Authorization form will be completed prior to any payments by the Agency. Any invoice not paid because the completed ACH Authorization Form has not been provided will not incur any fees, late charges, or other penalties. The ACH Authorization Form is located at: http://www.moval.org/city_hall/forms.shtml#bf

9. The minimum information required on all invoices is:
 - A. Vendor Name, Mailing Address, and Phone Number
 - B. Invoice Date
 - C. Vendor Invoice Number
 - D. City-provided Reference Number (e.g. Project, Activity, and Purchase Order No.)
 - E. Detailed work hours by class title (e.g. Manager, Technician, or Specialist), services performed and rates, explicit portion of a contract amount, or detailed billing information that is sufficient to justify the invoice amount; single, lump amounts without detail are not acceptable.
10. The Agency shall pay the Contractor for all invoiced, authorized professional services within thirty (30) days of receipt of the invoice for same, provided the services reflected in the invoice were performed to the reasonable satisfaction of the Agency in accordance with the terms of this Agreement.
11. Pursuant to Public Contract Code section 9203, the Agency shall retain no less than five (5) percent of the compensation to be paid to Contractor which shall be released to the Contractor no later than sixty (60) days from the date of the Agency's acceptance of the work pursuant to this Agreement.

BOND NO. N/A

BID BOND

PROJECT NO. 807-0040-3006Q
PROJECT NAME SHADOW MOUNTAIN PLAY EQUIPMENT

KNOW ALL MEN OR WOMEN BY THESE PRESENTS:

That Micon Construction, Inc. , as Principal, hereinafter referred to as

"Contractor," and Developers Surety and Indemnity Company , a duly authorized corporate as Surety, are held and firmly bound unto the City of Moreno Valley in the penal sum of TEN PERCENT (10%) OF THE TOTAL AMOUNT OF THE BID (Total Base Bid Price plus Alternate Bid Price, if any) of the Contractor above named, submitted by said Contractor to the City of Moreno Valley for the Work for said Project entitled above, for the payment of which sum in lawful money of the United States, well and truly to be made, to the City of Moreno Valley to which said Bid was submitted, we bind ourselves, our heirs, executors, administrators and successors, jointly and severally liable (CCP 995.320 (a)(1), PCC 20171), firmly by these presents. In no case shall the liability of the Surety hereunder exceed the amount of:

 Ten percent of amount bid

THE CONDITION OF THIS OBLIGATION IS SUCH:

That whereas the Contractor has submitted the above-mentioned Bid to the City of Moreno Valley as aforesaid for the Work for said Project entitled above.

NOW, THEREFORE, if the aforesaid Contractor is awarded the Contract and, within the time and manner required under the Bid Documents, after the prescribed forms are presented to him or her for signature, enters into a written Agreement in the prescribed form and in accordance with the Bid Documents, and files two bonds with the City of Moreno Valley, one to guarantee Faithful Performance and the other to guarantee payment for labor and materials, in accordance with said Bidding Documents, and as required by law, and files the required insurance certificate(s) in accordance with said Bidding Documents, then this obligation shall be null and void; otherwise, it shall be and remain in full force and effect until execution of the Agreement or forfeiture pursuant to the Provisions of Sections 20172 and 20174 of the Public Contract Code. The Surety hereby waives notice of an agreement between the City and Contractor to extend the time in which the City may accept the Bid.

In the event suit is brought upon this bond by the City and judgment is recovered, the Surety shall pay all costs incurred by the City in such suit, including a reasonable attorney fee to be fixed by the court.

(SIGNATURE PAGE FOLLOWS)

Attachment: Micon Bond, Affidavit, Proposal, Base Bid Schedule (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF

IN WITNESS WHEREOF, we have hereunto set our hands and seals on this 29th day of July, 20 16.

BIDDER (Principal)

CORPORATE SURETY

Name: Micon Construction, Inc.

Company Name: Developers Surety and Indemnity Company

Address: 1616 Sierra Madre

Address: 17771 Cowan, Suite 100

Placentia, CA 92870

Irvine, CA 92614

Telephone No.: (714) 666-0604

Telephone No.: (800) 782-1546

Print Name: Gene F. Holle

Print Name: Laurie B. Druck, Attorney-in-Fact

Title: President

Signature: *Gene F. Holle*

Signature: *Laurie B. Druck*
(Attorney-In-Fact)

Date: August 2, 2016

Date: July 29, 2016

SIGNING INSTRUCTIONS

- The bond shall be executed by a California admitted surety insurer (CCP 995.311).
- The bond shall include an attached Notary Certificate for the Attorney-in-Fact.
- The bond shall include an attached Notary Certificate for the Bidder.
- The bond shall include an attached original Power of Attorney only authorizing the Attorney-in-Fact to act for the Surety.
- The bond shall include the address at which the Principal (Bidder) and Surety may be served with notices, papers and other documents.

If any of the above items are omitted, the Bid will be considered non-responsive and will be rejected.

California All-Purpose Certificate of Acknowledgment

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California

County of Orange

s.s.

On August 2, 2016 before me, Kimberly Garrigues, Notary Public
Name of Notary Public, Title

personally appeared Gene F. Holle - President
Name of Signer (1)

Name of Signer (2)

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.



WITNESS my hand and official seal.

[Signature]
Signature of Notary Public

Seal

OPTIONAL INFORMATION

Although the information in this section is not required by law, it could prevent fraudulent removal and reattachment of this acknowledgment to an unauthorized document and may prove useful to persons relying on the attached document.

Description of Attached Document

The preceding Certificate of Acknowledgment is attached to a document titled/for the purpose of Bid Bond
Shadow Ridge - Moreno Valley
containing _____ pages, and dated _____.

The signer(s) capacity or authority is/are as:

- Individual(s)
- Attorney-in-fact
- Corporate Officer(s) _____
Title(s)
- Guardian/Conservator
- Partner - Limited/General
- Trustee(s)
- Other: _____

representing: _____
Name(s) of Person(s); Entity(ies); Signer is Representing

Additional Information

Method of Signer Identification

Proved to me on the basis of satisfactory evidence:

- form(s) of identification
- credible witness(es)

Notarial event is detailed in notary journal on:

Page # _____ Entry # _____

Notary contact: _____

Other

- Additional Signer
- Signer(s) Thumbprints(s)

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California
County of San Bernardino } ss.

On July 29, 2016 before me, Cynthia J. Young, Notary Public
Name and Title of Officer (e.g., "Jane Doe, Notary Public")

personally appeared Laurie B. Druck

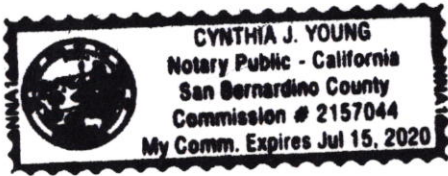
Name(s) of Signer(s)

who proved to me on the basis of satisfactory evidence to be the person whose name is subscribed to the within instrument and acknowledged to me that she executed the same in her authorized capacity, and that by her signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Cynthia J. Young
Signature of Notary Public



OPTIONAL

Though the information below is not required by law, it may prove valuable to persons relying on the document and could prevent fraudulent removal and reattachment of this form to another document.

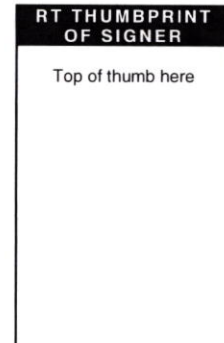
Description of Attached Document

Title or Type of Document: _____
Document Date: _____ Number of Pages: _____
Signer(s) Other Than Named Above: _____

Capacity(ies) Claimed by Signer(s)

Signer's Name: _____

- Individual
- Corporate Officer
Title _____
- Partner -- Limited General
- Attorney-in-Fact
- Trustee
- Guardian or Conservator
- Other: _____



Signer is representing:

Attachment: Micon Bond, Affidavit, Proposal, Base Bid Schedule (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF

POWER OF ATTORNEY FOR
DEVELOPERS SURETY AND INDEMNITY COMPANY
INDEMNITY COMPANY OF CALIFORNIA
PO Box 19725, IRVINE, CA 92623 (949) 263-3300

KNOW ALL BY THESE PRESENTS that except as expressly limited, DEVELOPERS SURETY AND INDEMNITY COMPANY and INDEMNITY COMPANY OF CALIFORNIA, do each hereby make, constitute and appoint:

Cynthia J. Young, Jay P. Freeman, Laurie B. Druck, Pamela McCarthy, jointly or severally

as their true and lawful Attorney(s)-in-Fact, to make, execute, deliver and acknowledge, for and on behalf of said corporations, as sureties, bonds, undertakings and contracts of suretyship giving and granting unto said Attorney(s)-in-Fact full power and authority to do and to perform every act necessary, requisite or proper to be done in connection therewith as each of said corporations could do, but reserving to each of said corporations full power of substitution and revocation, and all of the acts of said Attorney(s)-in-Fact, pursuant to these presents, are hereby ratified and confirmed.

This Power of Attorney is granted and is signed by facsimile under and by authority of the following resolutions adopted by the respective Boards of Directors of DEVELOPERS SURETY AND INDEMNITY COMPANY and INDEMNITY COMPANY OF CALIFORNIA, effective as of January 1st, 2008.

RESOLVED, that a combination of any two of the Chairman of the Board, the President, Executive Vice-President, Senior Vice-President or any Vice President of the corporations be, and that each of them hereby is, authorized to execute this Power of Attorney, qualifying the attorney(s) named in the Power of Attorney to execute, on behalf of the corporations, bonds, undertakings and contracts of suretyship; and that the Secretary or any Assistant Secretary of either of the corporations be, and each of them hereby is, authorized to attest the execution of any such Power of Attorney;

RESOLVED, FURTHER, that the signatures of such officers may be affixed to any such Power of Attorney or to any certificate relating thereto by facsimile, and any such Power of Attorney or certificate bearing such facsimile signatures shall be valid and binding upon the corporations when so affixed and in the future with respect to any bond, undertaking or contract of suretyship to which it is attached.

IN WITNESS WHEREOF, DEVELOPERS SURETY AND INDEMNITY COMPANY and INDEMNITY COMPANY OF CALIFORNIA have severally caused these presents to be signed by their respective officers and attested by their respective Secretary or Assistant Secretary this 18th day of April, 2016.

By: *Daniel Young*
Daniel Young, Senior Vice-President
By: *Mark Lansdon*
Mark Lansdon, Vice-President



A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California
County of Orange

On April 18, 2016 before me, Lucille Raymond, Notary Public
Date Here Insert Name and Title of the Officer

personally appeared Daniel Young and Mark Lansdon
Name(s) of Signer(s)

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature *Lucille Raymond*
Lucille Raymond, Notary Public



Place Notary Seal Above

CERTIFICATE

The undersigned, as Secretary or Assistant Secretary of DEVELOPERS SURETY AND INDEMNITY COMPANY or INDEMNITY COMPANY OF CALIFORNIA, does hereby certify that the foregoing Power of Attorney remains in full force and has not been revoked and, furthermore, that the provisions of the resolutions of the respective Boards of Directors of said corporations set forth in the Power of Attorney are in force as of the date of this Certificate.

This Certificate is executed in the City of Irvine, California, this 29th day of July, 2016

By: *Cassie J. Berrisford*
Cassie J. Berrisford, Assistant Secretary



Attachment: Micon Bond, Affidavit, Proposal, Base Bid Schedule (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF

STATE OF CALIFORNIA
DEPARTMENT OF INSURANCE
SAN FRANCISCO

Amended
Certificate of Authority

THIS IS TO CERTIFY, That, pursuant to the Insurance Code of the State of California,

Developers Surety and Indemnity Company

of Iowa, organized under the laws of Iowa, subject to its Articles of Incorporation or other fundamental organizational documents, is hereby authorized to transact within this State, subject to all provisions of this Certificate, the following classes of insurance:

**Fire, Marine, Surety, Plate Glass, Liability, Boiler and Machinery, Burglary,
Sprinkler, Automobile, Legal, and Miscellaneous**

as such classes are now or may hereafter be defined in the Insurance Laws of the State of California.

THIS CERTIFICATE is expressly conditioned upon the holder hereof now and hereafter being in full compliance with all, and not in violation of any, of the applicable laws and lawful requirements made under authority of the laws of the State of California as long as such laws or requirements are in effect and applicable, and as such laws and requirements now are, or may hereafter be changed or amended.

IN WITNESS WHEREOF, effective as of the 8th day of February, 2008, I
have hereunto set my hand and caused my official seal to be affixed
this 8th day of February, 2008.

Fee \$1287.00

Steve Poizner
Insurance Commissioner

Rec. No.

Filed 3/6/07

By

Susan J. Stapp
for Jim Richardson
Chief Deputy

Certification

I, the undersigned Insurance Commissioner of the State of California, do hereby certify that I have compared the above copy of Certificate of Authority with the duplicate of original now on file in my office, and that the same is a full, true, and correct transcript thereof, and of the whole of said duplicate, and said Certificate of Authority is now in full force and effect.

IN WITNESS WHEREOF, I have hereunto set my hand and caused my
official seal to be affixed this 2nd day of May, 2016.

Dave Jones
Insurance Commissioner

By *Pauline D'Andrea*
Pauline D'Andrea

Attachment: Micon Bond, Affidavit, Proposal, Base Bid Schedule (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF

ATTACH NOTARY CERTIFICATES HERE
NON-COLLUSION AFFIDAVIT

STATE OF CALIFORNIA)
) SS
COUNTY OF Orange)

(NAME) Gene F. Holle, affiant being first
duly sworn, deposes and says:

That he or she is President of
(sole owner, partner or other proper title)
Micon Construction, Inc the party making the foregoing Proposal
that

(Contractor)

the bid is not made in the interest of, or on behalf of, any undisclosed person, partnership, company, association, organization, or corporation; that the bid is genuine and not collusive or sham; that the bidder has not directly or indirectly induced or solicited any other bidder to put in a false or sham bid, and has not directly or indirectly colluded, conspired, connived, or agreed with any bidder or anyone else to put in a sham bid, or that anyone shall refrain from bidding; that the bidder has not in any manner, directly or indirectly sought by agreement, communication, or conference with anyone to fix the bid price of the bidder or any other bidder, or to fix any overhead, profit, or cost element of the bid price, or of that of any other bidder, or to secure any advantage against the public body awarding the Contract of anyone interested in the proposed contract; that all statements contained in the bid are true; and, further, that the bidder has not, directly or indirectly, submitted his or her bid price or any breakdown thereof, or the contents thereof, or divulged information or data relative thereto, or paid, and will not pay, any fee to any corporation, partnership, company associations, organization, bid depository, or to any member or agent thereof to effectuate a collusive or sham bid (Public Contract Code Section 7106).

Contractor's Name: Micon Construction, Inc

Contractor's Address: 1616 Sierra Madre Circle
Placentia, CA 92870

Telephone No.: (800) 949-0203


(Signature of Contractor)
Gene F. Holle

President
(Title)

All signatures must be notarized.

Attachment: Micon Bond, Affidavit, Proposal, Base Bid Schedule (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF

California All-Purpose Certificate of Acknowledgment

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California

County of Orange

S.S.

On August 31, 2016 before me, Kimberly Garrigues, Notary Public
Name of Notary Public, Title

personally appeared Gene F. Holle - President
Name of Signer (1)

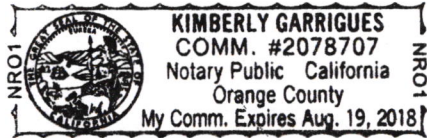
Name of Signer (2)

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

[Signature]
Signature of Notary Public



Seal

OPTIONAL INFORMATION

Although the information in this section is not required by law, it could prevent fraudulent removal and reattachment of this acknowledgment to an unauthorized document and may prove useful to persons relying on the attached document.

Description of Attached Document

The preceding Certificate of Acknowledgment is attached to a document titled/for the purpose of _____

containing _____ pages, and dated _____

The signer(s) capacity or authority is/are as:

- Individual(s)
- Attorney-in-fact
- Corporate Officer(s) _____
Title(s)
- Guardian/Conservator
- Partner - Limited/General
- Trustee(s)
- Other: _____

representing: _____
Name of Person(s) Entity, etc. Signer is Representing

Additional Information

Method of Signer Identification

Proved to me on the basis of satisfactory evidence:

- form(s) of identification
- credible witness(es)

Notarial event is detailed in notary journal on:

Page # _____ Entry # _____

Notary contact: _____

Other

- Additional Signer
- Signer(s) Thumbprints(s)

BIDDER'S PROPOSAL – CONTRACTOR'S STATEMENTSUBMIT WITH ELECTRONIC BID SUBMISSION

PROJECT NAME SHADOW MOUNTAIN PLAY EQUIPMENT

NAME OF BIDDER: Micon Construction, Inc.**GENERAL**

To be considered, all information requested must be submitted on this Contractor's Statement form or on sheets which clearly identify the paragraph number and subparts being responded to. Additionally, to the extent this form does not provide sufficient space to fully respond, contractors should attach additional sheets as necessary referencing the appropriate paragraph number and subparagraph. The Contractor's Statement shall not be public records.

All questions must be answered and the data must be clear and complete. Line items that do not require a response shall be noted with a "N/A" referencing items that are not applicable.

1. Contractor is able to obtain insurance for the Bid Package with the minimum scope and limits specified in **Paragraph 7** of the Agreement.
 Yes No

2. Contractor has current workers' compensation insurance policy as required by the Labor Code or is legally self-insured pursuant to Labor Code section 3700 *et seq.*
 Yes No
 Contractor is exempt from this requirement, because it has no employees

3. Have you been in business for a minimum of **three (3) years** under the contractors license used for the Bid you are submitting?
 Yes No

4. Have you satisfactorily completed: **1)** at least **one (1)** prevailing wage public contract in California; **and 2)** at least **one (1)** contract comparable in scope and scale to the Project for which the Bid is submitted, completed within **five (5)** years prior to the Bid Deadline and with the dollar value of Bidder's portion of each such project in excess of the Base Bid Price submitted for this Project?
 Yes No

- 5. Has your contractor's license been revoked at any time in the last five years?
 Yes No
- 6. Has a surety firm completed a contract on your behalf, or paid for completion because your firm was default terminated by the project owner within the last five (5) years?
 Yes No

7. Complete the following information for each project for which a bonding company has had to complete any part of your work during the last five (5) years. (Attach additional sheets as necessary.)

- (a) Project: _____ * None *
- (b) Amount Bonded: _____
- (c) Bonding Company: _____
- (d) Percent of Project Completed: _____
- (e) Name of Contractor Completing Project: _____

- 8. At the time of submitting this form, is your firm ineligible to bid on or be awarded a public works contract, or perform as a subcontractor on a public works contract, pursuant to Labor Code section 1777.1, Labor Code section 1777.7?
 Yes No

If the answer is "Yes," state the beginning and ending dates of the period of debarment:

 N/A

- 9. At the time of submitting this form, is your firm debarred or otherwise ineligible to bid on or be awarded contracts from the City of Moreno Valley, the federal government, or any other public agencies in California?
 Yes No

If the answer is "Yes," state the beginning and ending dates of the period of debarment:

 N/A

- 10. At any time during the last five years, has your firm, or any of its owners or officers, been convicted of a crime involving the awarding of a contract of a government construction project, or the bidding or performance of a government contract?
 Yes No

- 11. Has your firm, or any of its owners or officers, been issued, within a two (2) year period, three (3) final administrative or criminal citations for violations of the City of Moreno Valley Municipal Code?

Attachment: Micon Bond, Affidavit, Proposal, Base Bid Schedule (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF

Yes No

12. How many years has your organization been in business? +25 years

What year was your organization established? 1994

13. How many years has your organization been in business under its present business name?

+25 years

Under what other or former names has your organization operated?

None

14. Identify parent company if applicable: None

15. Have you ever been licensed under a different name or different license number?

Yes No

If the answer is yes, give name and license number: None

Complete the following information for **completed** construction contracts with public agencies, including, but not limited to contracts with the City of Moreno Valley. (List three projects maximum. Attach additional sheets as necessary, but answer all questions identified below for each project.)

Project #1

(a) Name of Agency's Project Manager: Jose Jimenez

(b) Name of Project: Circle Park

(c) Name of Agency: City of Anaheim

(d) Project Address: 924 S. Park Circle

City: Anaheim State: CA Zip: 92805

(e) Agency's Contact Phone: (714) 765-4901

(f) Type of Facility: City

(g) Contract Type: Public Works

(h) Contract Amount: \$383,465.00

(i) Percent Change Orders to Base Contract: \$21,540.63 / 6%

(j) Percent Complete: 100%

(k) Percent Work Performed With Own Forces: 90%

(l) Scheduled Completion Date: June 2016

(m) Actual Completion Date: April 2016

(n) Explain any differences between scheduled and actual completion dates:
Finished early- city took over maintenance

(o) Explain any differences between the original contract price and the actual cost to complete:
City requested change orders

Project #2

(a) Name of Agency's Project Manager: Tony Hetherman

(b) Name of Project: March Field Park

(c) Name of Agency: Moreno Valley Community Services District

(d) Project Address: 15325 5th St.

City: Moreno Valley State: CA Zip: 92553

(e) Agency's Contact Phone: (951) 413-3163

(f) Type of Facility: City

(g) Contract Type: Public Works

(h) Contract Amount: \$24,650.00

(i) Percent Change Orders to Base Contract: None

(j) Percent Complete: 100%

(k) Percent Work Performed With Own Forces: 100%

(l) Scheduled Completion Date: March 2016

(m) Actual Completion Date: March 2016

(n) Explain any differences between scheduled and actual completion dates:
None

(o) Explain any differences between the original contract price and the actual cost to complete:
None

Project #3

- (a) Name of Agency's Project Manager: Kimberly McDowell
- (b) Name of Project: Rynerson Park & Del Valle Park
- (c) Name of Agency: City of Lakewood
- (d) Project Address: 20711 Studebaker Rd. / 5939 Henrilee St.

City: Lakewood State: CA Zip: 90712

- (e) Agency's Contact Phone: (562) 866-9771
- (f) Type of Facility: City
- (g) Contract Type: Public Works
- (h) Contract Amount: \$580,946.00
- (i) Percent Change Orders to Base Contract: \$29,633.56 / 5%
- (j) Percent Complete: 100%
- (k) Percent Work Performed With Own Forces: 100%
- (l) Scheduled Completion Date: Rynerson: 2/16 Del Valle: 4/16
- (m) Actual Completion Date: Rynerson: 1/16-4/16 Del Valle: 2/16-4/16
- (n) Explain any differences between scheduled and actual completion dates: Rynerson: City Requested Changes
Del Valle: None
- (o) Explain any differences between the original contract price and the actual cost to complete: City requested change orders

16. List any projects in which your organization has been involved in any claim for delay, extra work or equitable contract adjustment in the last five years in which the amount in controversy exceeded \$25,000. Identify claims by name of project, parties involved, description of claim and ultimate resolution (attach additional sheets as necessary):

- (a) Name of Project: * None *
- (b) Project Location: _____
- (c) Date of Claim: _____
- (d) Parties Involved: _____

Attachment: Micon Bond, Affidavit, Proposal, Base Bid Schedule (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF

MICON CONSTRUCTION INC. COMPLETED PROJECTS

- CIRCLE PARK**.....\$383,465.00
 Anaheim, CA.....completed 4/2016
Grading, concrete, installation of playground, pavers, DG, landscape, irrigation, etc.
 Owner: City of Anaheim
 200 S. Anaheim Blvd..
 Anaheim, CA 92805
 Jose Jimenez, Project Manager
 714.765.4901
- MARCH FIELD PARK**..... \$24,650.00
 Moreno Valley, CA.....completed 03/2016
Grading, concrete, landscape, irrigation and installation of site furnishings.
 Owner: Moreno Valley Community Services District
 14075 Frederick St.
 Moreno Valley, CA 92553
 Tony Hetherman
 951.413.3163
- RYNERSON PARK & DEL VALLE PARK**.....\$580,946.00
 Lakewood, CA.....completed 4/2016
Grading, concrete, installation of playground, pavers, DG, landscape, irrigation, etc.
 Owner: City of Lakewood
 5050 Clark Avenue
 Lakewood, CA 90712
 Kimberly McDowell, Sr. Project Manager
 562.866.9771

Attachment: Micon Bond, Affidavit, Proposal, Base Bid Schedule (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF

(e) Description of Claim: _____ * None *

(f) Result: _____

17. Has your organization ever been terminated from a project before completion? If so, please provide the following information: (List three projects maximum. Attach additional sheets as necessary.)

Project #1

- (a) Name of Project: _____ * None * _____
- (b) Project Location: _____
- (c) Client Name: _____
- (d) Client Contact: _____
Client Telephone No: _____
- (e) Architect Name: _____
- (f) Architect Telephone No: _____
- (g) Date of Termination: _____
- (h) Reason for Termination: _____

Project #2

- (a) Name of Project: _____ * None * _____
- (b) Project Location: _____
- (c) Client Name: _____
- (d) Client Contact: _____
- (e) Client Telephone No: _____
- (f) Architect Name: _____
- (g) Architect Telephone No: _____
- (h) Date of Termination: _____

Attachment: Micon Bond, Affidavit, Proposal, Base Bid Schedule (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF

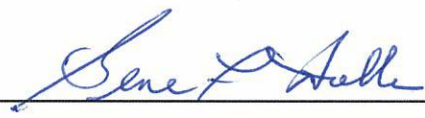
(i) Reason for Termination: *None*

Project #3

- (a) Name of Project: * None *
- (b) Project Location: _____
- (c) Client Name: _____
- (d) Client Contact: _____
- (e) Client Telephone No: _____
- (f) Architect Name: _____
- (g) Architect Telephone No: _____
- (h) Date of Termination: _____
- (i) Reason for Termination: _____

I, the undersigned, certify and declare that I have read all the foregoing answers to the questionnaire and know their contents. The matters stated in the questionnaire answers are true of my own knowledge and belief, except as to those matters stated on information and belief, and as to those matters I believe them to be true. I declare under penalty of perjury under the laws of the State of California that the foregoing is correct.

Company Name: Micon Construction, Inc.

Dated: August 3, 2016 Signed: 
 Name: Gene F. Holle
 Title: President

Attachment: Micon Bond, Affidavit, Proposal, Base Bid Schedule (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF

Addendum 1

TECHNICAL PROVISIONS
SHADOW MOUNTAIN PARK PLAY EQUIPMENT
TABLE OF CONTENTS

MOBILIZATION..... 01000

SUBMITTALS..... 01300

SITE DEMOLITION 02100

GRADING..... 02210

IRRIGATION..... 02441

PLAY EQUIPMENT & FIBAR..... 02461

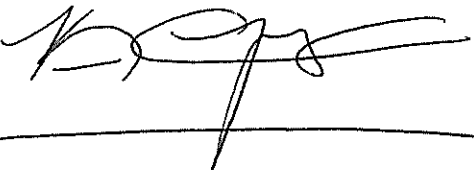
SITE FURNISHINGS02461.2

PLANTING 02800

ONCRETE FORM WORK..... 03100

CONCRETE REINFORCEMENT..... 03200

CONCRETE..... 03300

X 

 Kim Garrigues, PM

7/29/14

Attachment: Micon Bond, Affidavit, Proposal, Base Bid Schedule (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF

CITY OF MORENO VALLEY
ADDENDUM NO. 2

DATE: August 4, 2016

RE: Shadow Mountain Park Play Equipment

FROM: Doug Grove, RLA, LEED AP
 RHA Landscape Architects – Planners, Inc.
 6800 Indiana Avenue, Suite 245
 Riverside, CA 92506
 Phone: 951-781-1930 ext 121
 FAX: 951-686-8091
 E-mail: dougg@rhala.com

TO: BIDDING CONTRACTORS

BID DATE: Tuesday, August 18, 2016 @ 2:00 pm

This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

1. The bench with **no** back shall be 'Outdoor Creations' model #412SKB2 – (1) piece with armrests and anti-skate bumps both sides. Refer to attached revised sheets CP-1 and CD-1.
2. The bench **with** back shall be 'Outdoor Creations' model #408SKB – Concrete bench with back, armrests, skate deterrents and center armrests – (1) piece with contoured seat. Refer to attached revised sheets CP-1 and CD-1.
3. Refer to attached revised sheet CD-1 for modifications to trash and recycling receptacle detail.


 END OF ADDENDUM



City of Moreno Valley
 1075 Frederick Street
 Moreno Valley, CA 92552-0805
 Contact: Tony Heheman
 (951) 413-3163

Shadow Mountain Park
 Playground Improvements
 2380 Presidio Hills Dr
 Moreno Valley, CA 92557

REV	DATE	DESCRIPTION



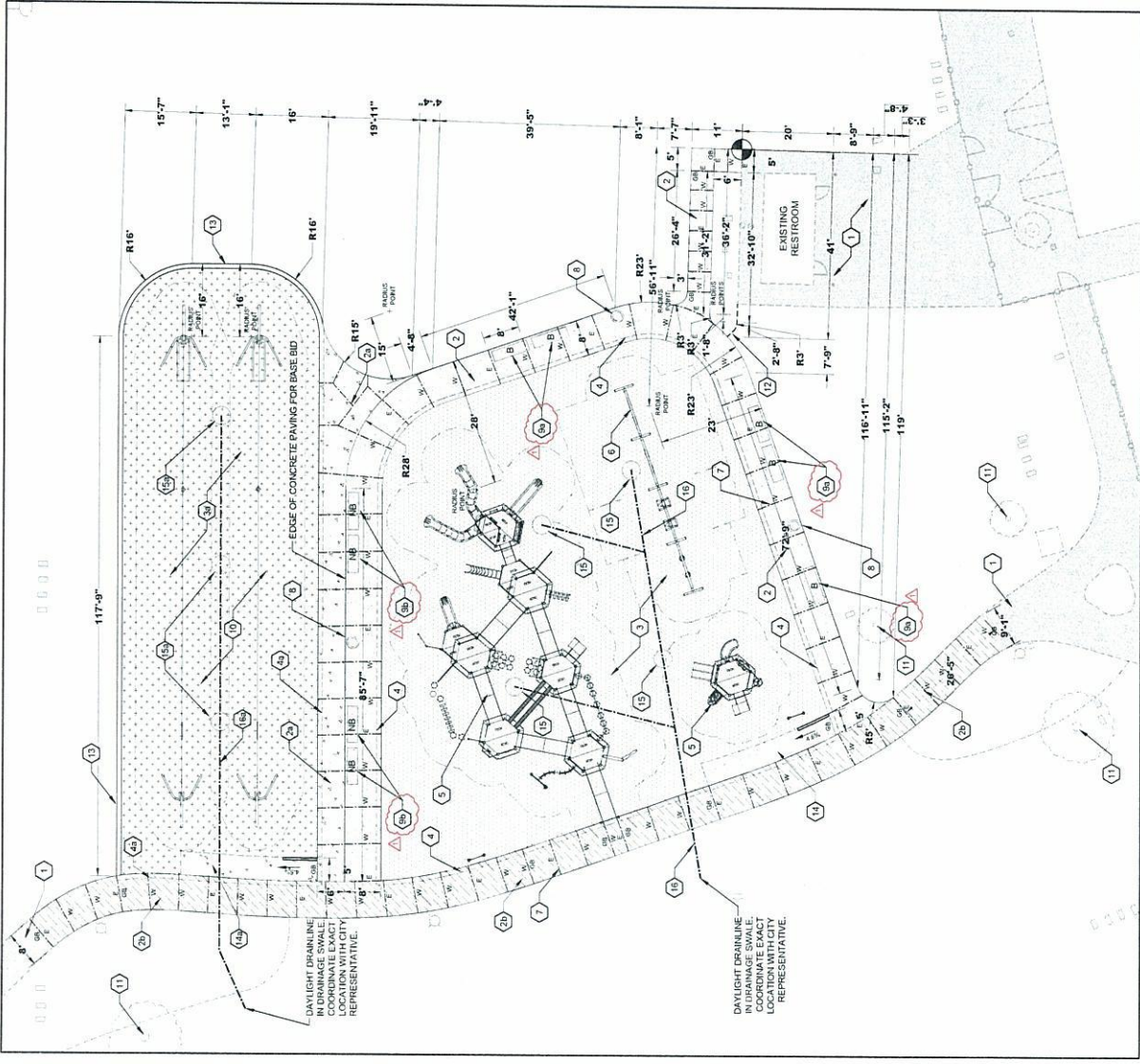
CONSTRUCTION PLAN

DESIGNED BY	DD
DRAWN BY	WR
CHECKED BY	EG
DATE	04-16-18
SCALE	1"=10'
SHEET NO.	15132

CP-1
 1 OF 3 SHEETS

CONSTRUCTION LEGEND	SYM.	QTY.	DESCRIPTION	REMARKS/DETAIL	SUPPLIER
BASE BID	1	1	REMOVE EXISTING CONCRETE TO REFINISH PROJECT SURFACE	NA	NA
BASE BID	2	2,520 SF	CONSTRUCT 4" CONCRETE FINISH, NATURAL GRAY WITH MEDIUM ROOM	DETAIL 'B' & T, SHEET CD-1	NA
ADD	2a	990 SF	FINISH TO MATCH EXISTING CONCRETE NATURAL GRAY WITH MEDIUM ROOM	DETAIL 'B' & T, SHEET CD-1 ALTERNATIVE #1	NA
ADD	2b	1,775 SF	FINISH TO MATCH EXISTING CONCRETE	DETAIL 'B' & T, SHEET CD-1	NA
BASE BID	3	8,300 SF	FURNISH & INSTALL 1 1/2" MIN. OF 2" X 4" WOOD CHAIRS, INST. FALL RETARD FELTS	80% COMPACTION IN 6" LIFTS	FIBER SYSTEMS
ADD	3a	5,465 SF	WOOD CHAIRS, INST. FALL RETARD FELTS	80% COMPACTION IN 6" LIFTS	FIBER SYSTEMS
ADD	3b	370 LF	FABRIC BETWEEN ALL WOOD CHAIRS & SOIL	DETAIL 'G', SHEET CD-1	NA
BASE BID	4	370 LF	CONSTRUCT CONCRETE PLAY AREA CURB - TYPE 'A'	DETAIL 'G', SHEET CD-1	NA
ADD	4a	170 LF	CONCRETE PLAY AREA CURB - TYPE 'A'	DETAIL 'G', SHEET CD-1	NA
BASE BID	5	LS	FURNISH & INSTALL PLAN STRUCTURE BY MIRACLE, MODEL 'SHADOW'	PER MANUFACTURER SPECIFICATIONS	MIRACLE
BASE BID	6	LS	FURNISH & INSTALL PLAN STRUCTURE BY MIRACLE, MODEL 'SHADOW'	PER MANUFACTURER SPECIFICATIONS	MIRACLE
BASE BID	7	LS	EXPANDED JOINT (E)	DETAIL 'I', SHEET CD-1	NA
BASE BID	8	3 EA	FURNISH & INSTALL LITTER RECEPTACLE BY OUTDOOR CREATIONS MODEL 'CAY ANEMO'	DETAIL 'K', SHEET CD-1	OUTDOOR CREATIONS 530-365-5129
BASE BID	9	5 EA	FURNISH & INSTALL BENCH WITH BACK BY OUTDOOR CREATIONS MODEL '412982'	DETAIL 'L', SHEET CD-1	OUTDOOR CREATIONS 530-365-5129
ADD	9a	2 EA	FURNISH AND INSTALL ZIP LINE	PER MANUFACTURER SPECIFICATIONS	MIRACLE
BASE BID	10	LS	REMOVE EXISTING CONCRETE TO REFINISH PROJECT SURFACE	NA	NA
BASE BID	11	8 LF	CONSTRUCT CONCRETE MOW CURB	DETAIL 'U', SHEET CD-1	NA
ADD	11a	100 LF	CONSTRUCT CONCRETE PLAY AREA CURB - TYPE 'B'	DETAIL 'P', SHEET CD-1	NA
BASE BID	12	1 EA	CONSTRUCT CONCRETE RAMP	DETAIL 'E', SHEET CD-1	NA
ADD	12a	1 EA	CONSTRUCT CONCRETE RAMP	DETAIL 'E', SHEET CD-1	NA
BASE BID	13	4 EA	INSTALL CONCRETE CATCH BASIN	DETAIL 'Y', SHEET CD-1	NA
ADD	13a	3 EA	INSTALL CONCRETE CATCH BASIN	DETAIL 'Y', SHEET CD-1	NA
BASE BID	14	175 LF	INSTALL 1" SCH 40 MS DRAINAGE BETWEEN CATCH BASINS (2% MIN SLOPE), DAYLIGHT IN DRAINAGE SWALE WEST OF PLAY AREA.	DETAIL 'W', SHEET CD-1	NA
ADD	14a	10 LF	INSTALL 1" SCH 40 MS DRAINAGE BETWEEN CATCH BASINS (2% MIN SLOPE), DAYLIGHT IN DRAINAGE SWALE WEST OF PLAY AREA.	DETAIL 'W', SHEET CD-1	NA

GS - GRADE BREAK
 ALL PRODUCTS ARE TO BE CONSIDERED AS "PER APPROVED EQUALS".
 ALL PRODUCTS SHALL BE INSTALLED PER MANUFACTURER RECOMMENDATIONS.
 QUANTITIES ARE GIVEN FOR ESTIMATING PURPOSES ONLY.
 CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING MATERIALS AS DESIGNATED ON PLAN AT NO ADDITIONAL COST TO THE CITY.
 AUTOCAD FILES WILL BE PROVIDED TO CONTRACTOR PRIOR TO CONSTRUCTION FOR USE IN SURVEYING, DEMOLITION AND INSPECTION.



Underground Service Alert
 CALL BEFORE YOU DIG
 1-800-422-4133

Handwritten signature/initials



OWNERS:
City of Moreno Valley
14075 Frederick Street
Moreno Valley, CA 92552-0805
(951) 413-3163
Contact: Tony Hetherman

PROJECT:
Shadow Mountain Park
Playground Improvements
2380 Presidio Hills Dr
Moreno Valley, CA 92557

REVISIONS	DATE BY

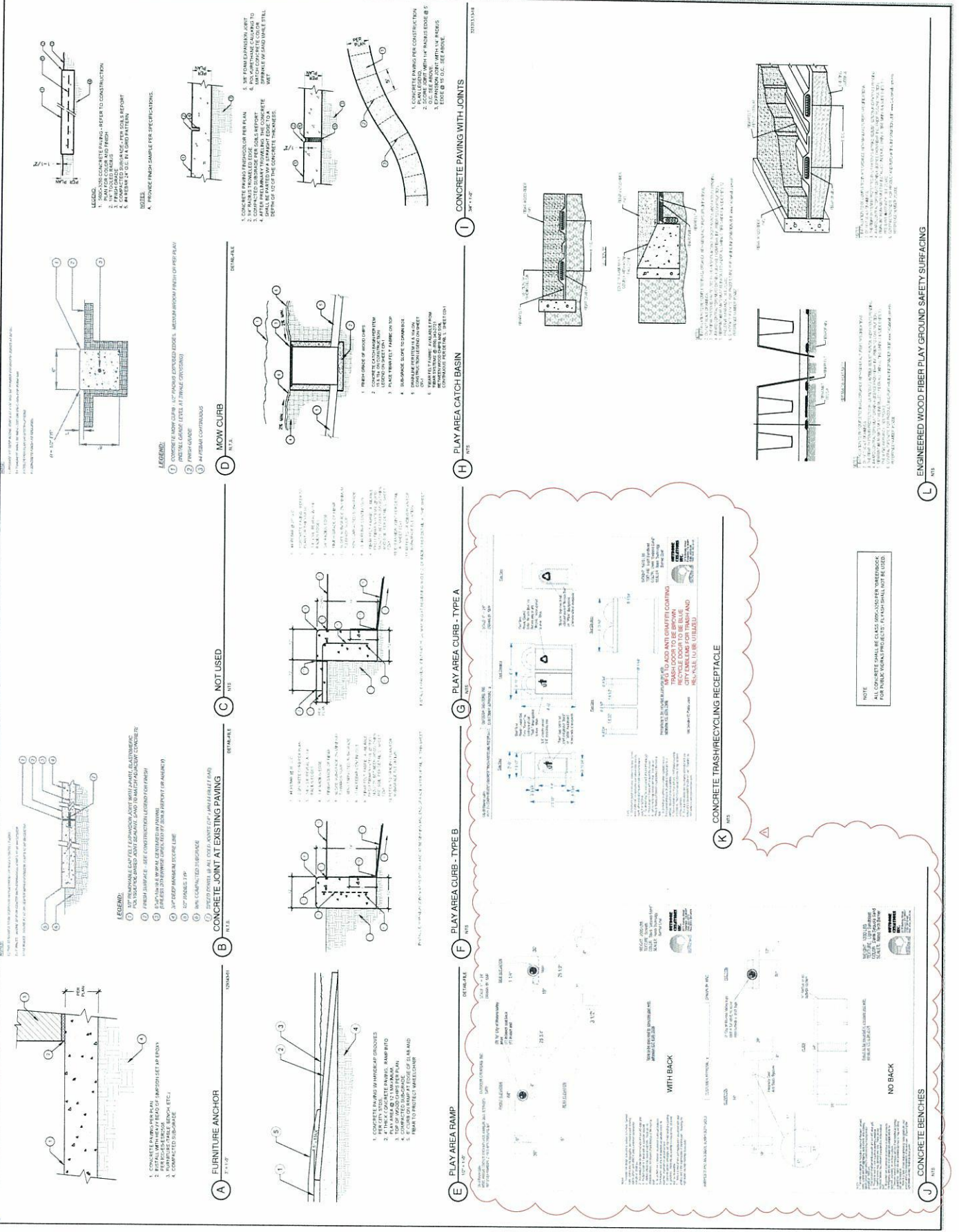


SHEET TITLE
CONSTRUCTION DETAILS

DESIGNED	DD
DRAWN	WVR
CHECKED	DD
DATE	04-24-16
SCALE	1/4" = 1'-0"
SHEET NO.	151332

SHEET
CD-1
3 OF 3 SHEETS

B.4.c



BIDDER'S PROPOSAL – BID SCHEDULE

PROJECT NO. 807 0040-3006Q
SHADOW MOUNTAIN PLAY EQUIPMENT
 Project Description/Limits

NAME OF BIDDER: Micon Construction, Inc.

BASE BID ITEMS AS FOLLOWS:

ITEM NO.	CODE	DESCRIPTION OF ITEMS	ESTIMATED QUANTITY		UNIT PRICE (FIGURES)	TOTAL PRICE (FIGURES)
1.		Overhead & Mobilization	1	LS	25,092.00	25,092.00
2.		Concrete Removal	1,780	SF	3.00	5,340.00
3.		Turf & Irrigation Removal	11,075	SF	1.00	11,075.00
4.		Grading	12,655	SF	.60	7,593.00
5.		Soil Removal From Site	535	CY	35.00	18,725.00
6.		Catch Basin	4	EA	550.00	2,200.00
7.		6" ABS Drain line	175	LF	35.00	6,125.00
8.		Concrete Paving (4")	2,520	SF	7.90	19,908.00
9.		Concrete Paving (6")	1,775	SF	9.40	16,685.00
10.		Concrete Mow Curb	8	LF	55.00	440.00
11.		Concrete Ramp	150	SF	13.00	1,950.00
12.		Wood Chips w/ Fabric (14")	8,360	SF	4.00	33,440.00
13.		Playground Curb - Type 'A'	370	LF	39.00	14,430.00
14.		Litter Receptacle	3	EA	2,452.00	7,356.00
15.		Bench with back	5	EA	1,426.00	7,130.00
16.		Bench with no back	3	EA	1,271.00	3,813.00
17.		Play Structures & Swings	1	LS	104,600.00	104,600.00
19.		Irrigation Adjustments	1	LS	6,370.00	6,370.00
20.		Weed Abate, Soil Prep, FG	8,500	SF	.80	6,800.00
21.		Sodded Turf	8,500	SF	1.10	9,350.00
22.		5 Gal Shrub	23	EA	50.00	1,150.00
23.		90 Day Maintenance	1	LS	5,940.00	5,940.00
TOTAL BASE BID PRICE						\$375,512.00
(Based on estimated quantities of items 1 through 23)						

Note: Estimated quantities are for the purpose of Bid comparison only; payments will be made on the basis of

Bid No. 2017-001

actual measurement of Work completed, except for lump sum (LS) and final pay (F) quantities. (S) denotes a specialty item. The Bid Price shall include, but not be limited to, sales tax and all other applicable taxes and fees.

Attachment: Micon Bond, Affidavit, Proposal, Base Bid Schedule (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF

Shadow Mountain Park

City of Moreno Valley



Attachment: Shadow Mountain Park Rendition (2260 : APPROVE AND EXECUTE AGREEMENT FOR THE INSTALLATION OF PLAY EQUIPMENT



Report to City Council

TO: Mayor and City Council

FROM: Ahmad R. Ansari, P.E., Public Works Director/City Engineer

AGENDA DATE: October 18, 2016

TITLE: PUBLIC HEARING FOR THE NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM MAIL BALLOT PROCEEDING

RECOMMENDED ACTION

Recommendations: That the City Council:

1. Conduct the Public Hearing and accept public testimony regarding the mail ballot proceeding for Kearny Modular Way, LLC for approval of the National Pollutant Discharge Elimination System (NPDES) maximum commercial/industrial regulatory rate to be applied to the property tax bill.
2. Direct the City Clerk to count the returned NPDES ballot.
3. Verify and accept the results of the mail ballot proceeding as maintained by the City Clerk on the Official Tally Sheet.
4. Receive and file the Official Tally Sheet with the City Clerk's office.
5. If approved, authorize and impose the NPDES maximum commercial/industrial regulatory rate to the Assessor's Parcel Numbers mentioned in this report.

SUMMARY

The action before the City Council is to conduct a Public Hearing for a National Pollutant Discharge Elimination System (NPDES) mail ballot proceeding. The process to accept six parcels into the City's NPDES program affects one property owner, not the general citizens or taxpayers of the City.

The City requires property owners of new development projects to mitigate the cost of certain impacts created by the proposed development, such as the cost of complying

with the Federal NPDES requirements. The City offers the NPDES program as a financing mechanism to assist property owners in satisfying the requirement. After a property owner elects to participate in the program and approves the NPDES rate through a mail ballot proceeding, the City can levy the NPDES rate on the property tax bill of the authorized parcel(s). Attachment 2 outlines the steps to participate in the City's NPDES program.

The revenue generated by the NPDES program provides a funding source for pollution control of storm water runoff into municipally owned drainage facilities, lessening the financial impact of compliance with the federal requirements on the general taxpayer in Moreno Valley.

Kearny Modular Way, LLC, property owner of a proposed 1.1 million sq. ft. warehouse building (northeast corner of Perris Blvd. and Modular Way), has requested the City conduct a mail ballot proceeding which, if approved, will satisfy the project's condition of approval.

DISCUSSION

New development projects are subject to the current NPDES Permit requirements for storm water management as mandated by the 1972 Federal Clean Water Act (the "Act"). Public agencies are required to obtain NPDES Permits to discharge urban storm water runoff from municipally owned drainage facilities, including streets, highways, storm drains, and flood control channels. To comply with the Act and account for the increase in compliance activities related to new development, the Land Development Division (Public Works Department) requires property owners of new development projects to provide an ongoing funding source for the NPDES program as a condition of approval of the project. The additional funding lessens the impact to the General Fund to ensure compliance with the federal requirements. The City Council adopted a NPDES residential regulatory rate on June 10, 2003, and the commercial/industrial regulatory rate on January 10, 2006.

With revenue received from the NPDES commercial/industrial regulatory rate, the City annually inspects site design, source and treatment control Best Management Practices, monitors maintenance records for those on-site facilities that require periodic monitoring, and performs annual inspections of the affected areas to ensure compliance with federally mandated NPDES Permit requirements, as administered by the State.

Kearny Modular Way, LLC plans to construct a 1.1 million sq. ft. warehouse building at the northeast corner of Perris Blvd. and Modular Way and is required to provide an ongoing funding source for the NPDES program. Detailed parcel information for the properties subject to the NPDES condition of approval are listed in the following table.

Property Owner/Project	Assessor's Parcel Number	Location	FY 2016/17 Maximum Commercial/Industrial Rate
Kearny Modular Way, LLC PA13-0063	312-250-030, 312-250-031, 312-250-032, 312-250-036, 312-250-038, and 312-250-050	northeast corner of Perris Blvd. and Modular Way	\$232.28/parcel

The property owner has two options to satisfy the condition of approval:

- 1) Approve the NPDES rate and authorize the City to collect it on the annual Riverside County property tax bill through a mail ballot proceeding; or
- 2) Fund an endowment that will be used to satisfy the parcel's annual requirement.

The property owner has elected to authorize the City to annually levy the rate on its property tax bill. A mail ballot proceeding is a legally required process to approve new charges or an increase to existing charges on the property tax bills (Proposition 218). A notice explaining the purpose of the proposed charge and how the charge will be determined annually was mailed to the property owner along with a ballot to cast their vote (Attachment 1). The property owner must be provided 45 days to review the notice and an opportunity to address the City Council. The ballot is due to the City Clerk prior to the close of the Public Hearing. At the close of the Public Hearing, the ballot can be opened and counted, and results announced.

Approval of the NPDES rate and the annual levy satisfies the project's condition of approval to provide an ongoing funding source for the NPDES program. In the event the property owner does not return the ballot, does not approve the ballot, or returns an invalid ballot (unmarked or unsigned), this condition of approval will remain unsatisfied and may cause a delay in the development.

This action meets the Strategic Plan Priorities by managing and maximizing Moreno Valley's public infrastructure to ensure an excellent quality of life, develop and implement innovative, cost effective infrastructure maintenance programs, public facilities management strategies, and capital improvement programming and project delivery.

ALTERNATIVES

1. Conduct the Public Hearing and upon its close, count and verify the returned ballot and accept the results. *Staff recommends this alternative as it will satisfy the condition of approval if the property owner approves the ballot.*
2. Open the Public Hearing and continue it to a future regular City Council meeting. *Staff does not recommend this alternative as it will delay announcement of the ballot results and may delay development of the project.*

3. Do not conduct the Public Hearing. *Staff does not recommend this alternative as it will delay the property owner from satisfying the condition of approval and may delay the development of the project. Additional costs will be incurred to start the 45-day noticing period over.*
4. Do not conduct the Public Hearing at this time but reschedule it to a date certain during a regular City Council meeting. *Staff does not recommend this alternative as it may delay development of the project and will incur additional costs for the 45-day noticing period to start over.*

FISCAL IMPACT

The fiscal year (FY) 2016/17 NPDES maximum commercial/industrial regulatory rate is \$232.28 per parcel, and any division thereof. The NPDES maximum regulatory rate for FY 2017/18 and each subsequent FY is subject to an annual inflationary adjustment, provided the City Council approves such increase each year. The annual increases cannot exceed the annual inflationary adjustment without approval of the property owners subject to the charge.

Revenue received from the NPDES rate is restricted and can only be used within the Storm Water Management program. The revenue is used to offset the current NPDES Permit expenses and reduce the level of General Fund support necessary to remain in compliance with unfunded federal mandates, as administered by the State. The NPDES rate is only applied to the property tax bills of those parcels where the property owner previously approved the rate to be applied to the property tax bill.

NOTIFICATION

The property owner was provided the required 45-day noticing period to review the ballot documents. The documents included a notice to the property owner, map of the project area, NPDES ballot, NPDES commercial/industrial rate schedule, instructions for marking and returning the ballot, and a postage paid return envelope addressed to the City Clerk.

Newspaper advertising for the October 18, 2016 Public Hearing was published in The Press-Enterprise on September 29, 2016 and again on October 6, 2016.

PREPARATION OF STAFF REPORT

Prepared by:
Jennifer Terry,
Senior Management Analyst

Department Head Approval:
Ahmad R. Ansari, P.E.,
Public Works Director/City Engineer

Concurred by:
Candace E. Cassel,
Special Districts Division Manager

Concurred by:
Michael Lloyd,
Land Development Division Manager

CITY COUNCIL GOALS

Advocacy. Develop cooperative intergovernmental relationships and be a forceful advocate of City policies, objectives, and goals to appropriate external governments, agencies and corporations.

Revenue Diversification and Preservation. Develop a variety of City revenue sources and policies to create a stable revenue base and fiscal policies to support essential City services, regardless of economic climate.

CITY COUNCIL STRATEGIC PRIORITIES

- 1. Economic Development
- 2. Public Safety
- 3. Library
- 4. Infrastructure
- 5. Beautification, Community Engagement, and Quality of Life
- 6. Youth Programs

See the Discussion section above for details of how this action supports the City Council’s Strategic Priorities.

ATTACHMENTS

- 1. Kearny Modular Way, LLC Ballot Docs
- 2. Flowchart

APPROVALS

Budget Officer Approval	<u>✓ Approved</u>	9/27/16 11:07 AM
City Attorney Approval	<u>✓ Approved</u>	9/28/16 10:21 AM
City Manager Approval	<u>✓ Approved</u>	10/03/16 9:08 AM

TEL: 951.413.3480
 FAX: 951.413.3498
 WWW.MOVAL.ORG



14331 FREDERICK STREET, SUITE 2
 P. O. BOX 88005
 MORENO VALLEY, CA 92552-0805

Kearny Modular Way, LLC
 Attn: Jason Rosin
 1875 Century Park East, Suite 380
 Los Angeles, CA 90067

September 1, 2016

NOTICE TO PROPERTY OWNER-MAIL BALLOT PROCEEDING FOR THE NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) MAXIMUM COMMERCIAL/INDUSTRIAL REGULATORY RATE FOR APNs 312-250-030, 312-250-031, 312-250-032, 312-250-036, 312-250-038, and 312-250-050

******* OFFICIAL BALLOT ENCLOSED *******

Introduction

In November of 1996, California voters passed Proposition 218 (“The Right to Vote on Taxes Act”). As a result, any new or proposed increase in a property-related charge requires approval by the property owner of record. In compliance with Proposition 218 legislation, the City of Moreno Valley Special Districts Division is conducting a mail ballot proceeding to provide the owner of Assessor’s Parcel Numbers (APNs) 312-250-030, 312-250-031, 312-250-032, 312-250-036, 312-250-038, and 312-250-050 the opportunity to express support for or opposition to the approval of the NPDES Maximum Commercial/Industrial Regulatory Rate and services. Approval of the NPDES Maximum Commercial/Industrial Regulatory Rate through a mail ballot proceeding fulfills Land Development Division’s Condition of Approval LD44 to provide a funding source for the NPDES program.

Background

The current NPDES Permit, as administered by the State, regulates the volume and amount of pollutants in stormwater runoff from all development types. The City provides the services necessary to meet mandates of the Federal Clean Water Act related to the NPDES permit. NPDES Maximum Commercial/Industrial Regulatory Rate provides financial support for inspecting site design, source and treatment control Best Management Practices, monitoring maintenance records for those facilities that require periodic maintenance, and performing annual inspections of the affected areas to ensure compliance with federally mandated NPDES Permit requirements.

Services Provided

In compliance with the Federal Clean Water Act, the City of Moreno Valley shall annually inspect site design, source and treatment control Best Management Practices, verify monitoring and maintenance records for those facilities that require periodic maintenance, and perform annual inspections of the affected areas to ensure compliance with federally mandated NPDES Permit requirements.

How is the Amount of the Charge Determined?

Each fiscal year (FY), the City of Moreno Valley determines the type of services necessary to comply with NPDES Permit requirements and levies the rate applicable for that service, not to exceed the rate previously approved by the property owner.

Proposed Charge

For FY 2016/17, the NPDES Maximum Commercial/Industrial Regulatory Rate is \$232.28 per parcel. The total amount of the NPDES rates levied for FY 2016/17 for the program as a whole was \$460,001.98.

Annual Adjustment

Beginning in FY 2017/18, the NPDES Maximum Commercial/Industrial Regulatory Rate will be subject to an annual adjustment based on the percentage change calculated for the previous year in the Los Angeles-Riverside-Orange County Regional Consumer Price Index for All Urban Consumers, as published by the Department of Labor's Bureau of Labor Statistics.

Duration of the Charge

Upon approval of the NPDES Maximum Commercial/Industrial Regulatory Rate, the annual levy amount will be assessed to APNs 312-250-030, 312-250-031, 312-250-032, 312-250-036, 312-250-038, and 312-250-050 (and any division thereof) and shall be placed on the Riverside County property tax bill or included as a monthly charge on a utility bill. The NPDES Maximum Commercial/Industrial Regulatory Rate will be levied each following year at the proposed rate, which includes an annual inflation adjustment.

Public Hearing

To provide information concerning this mail ballot proceeding the City has scheduled a Public Hearing, which will be held at the **Moreno Valley City Hall Council Chamber located at 14177 Frederick Street, Moreno Valley.**

<p style="text-align: center;"><u>Public Hearing</u> Tuesday, October 18, 2016 6:00 P.M. (Or As Soon Thereafter As The Matter May Be Called)</p>

Tabulation of returned ballots will commence after the close of the public testimony portion of the Public Hearing. All ballots received shall be tabulated under the direction of the City Clerk in compliance with the City's Policy For Conducting Mail Ballot Proceedings Policy #1.12.

Effect if the Charge is Approved

Approval of the NPDES Maximum Commercial/Industrial Regulatory Rate will be confirmed if the ballot is marked in favor of the NPDES rate. Approving the NPDES Maximum Commercial/Industrial Regulatory Rate through a mail ballot proceeding will fulfill the Land Development Division's Condition of Approval LD44 to provide an ongoing funding source for the NPDES program.

Attachment: Kearny Modular Way, LLC Ballot Docs (2284 : PUBLIC HEARING FOR THE NATIONAL POLLUTANT DISCHARGE ELIMINATION

Effect if the Charge is Not Approved

Not approving the NPDES Maximum Commercial/Industrial Regulatory Rate to meet federally mandated NPDES Permit requirements will not satisfy the Land Development Division's Condition of Approval LD44 to provide a funding source for the NPDES program. If the returned ballot is marked "No", the NPDES rate will not be levied on the property tax bill.

Effect if the Ballot is Deemed Invalid or Incomplete

Not marking the corresponding box on the ballot next to the APNs (in support of or opposition to the proposed program and annual rate) and/or not signing the ballot will result in an invalid ballot. In order to satisfy the Land Development Division's Condition of Approval LD44 by placement of the NPDES rate on the annual property tax bill, the mail ballot proceeding and 45-day noticing period will need to start over. Reinitiating the process will require payment of the mail ballot proceeding fee.

For More Information

If you have any questions about the mail ballot proceeding process, please contact Jennifer Terry, Senior Management Analyst, with the City's Special Districts Division at 951.413.3505 or via email at JenniferT@moval.org during the City's business hours.

Questions regarding the NPDES program, the annual rate, or the Land Development Division's Conditions of Approval should be directed to the Land Development Division at 951.413.3120 or via email at landdevelopment@moval.org during the City's business hours.

The City's business hours are Monday through Thursday from 7:30 a.m. to 5:30 p.m. and Friday from 7:30 a.m. to 4:30 p.m.

Completing Your Ballot








Please follow the instructions below to complete and return your ballot. Procedures for the completion, return, and tabulation of the ballot are also on file in the City Clerk's office.

1. Mark the enclosed ballot in support of or opposition to the proposed program and annual rate **by placing a mark in the corresponding box.** Ballots received without a designated vote will be considered invalid.
2. Sign your name on the ballot. Ballots received without signature(s) will be considered invalid *and will not be counted.*
3. Mail or personally deliver your completed ballot in a sealed envelope to the City Clerk's office, 14177 Frederick Street, Moreno Valley, California, 92553. For your convenience, a postage-paid envelope has been included for return of the ballot.
4. Ballot(s) must be **received** by the City Clerk prior to the close of the public testimony portion of the Public Hearing scheduled for **Tuesday, October 18, 2016**, at the Moreno Valley City Hall Council Chamber. The Public Hearing will be held at 6:00 p.m. or as soon thereafter as the matter may be called. Ballots received after the close of the Public Hearing cannot be legally counted.

Ballot Marks

Appropriate ballot markings include any one of the following for either the YES/Approved or

NO/Not Approved blank box:

-  A check mark substantially inside a box;
-  An X mark substantially inside a box;
-  A dot or oval mark substantially inside a box;
-  A completely shaded or filled mark substantially inside a box;
-  A line, single or dashed, or combination of lines, through the box area. Lines may be any one of the following marks: horizontal, vertical, or diagonal. The mark may either run from side to side or corner to corner. All valid lines must be substantially within the box area and not marking any part of another blank box on the ballot;
-  A circle around the box and/or associated clause; or
-  A square or rectangle around the box and/or associated clause.

Balloting marks shall not extend past one box area into any portion of another nor surround the perimeter or any portion of more than one box area. Markings that extend past one box area into any portion of another or surround the perimeter or any portion of more than one box area shall be considered invalid and not counted.

Ballot Mark Revisions (Changes): An error or desire to revise (change) a selection made on the ballot may be completed and returned any time prior to the conclusion of public testimony at the Public Hearing. **The revision must be initialed by the record owner(s) of property. Initials must be clearly printed and placed at the right top corner of the revised selection.**

Attachment: Kearny Modular Way, LLC Ballot Docs (2284 : PUBLIC HEARING FOR THE NATIONAL POLLUTANT DISCHARGE ELIMINATION

COMMON INTEREST, COMMERCIAL, INDUSTRIAL AND QUASI-PUBLIC USE NPDES RATE SCHEDULE
 Adopted by the City Council on January 10, 2006

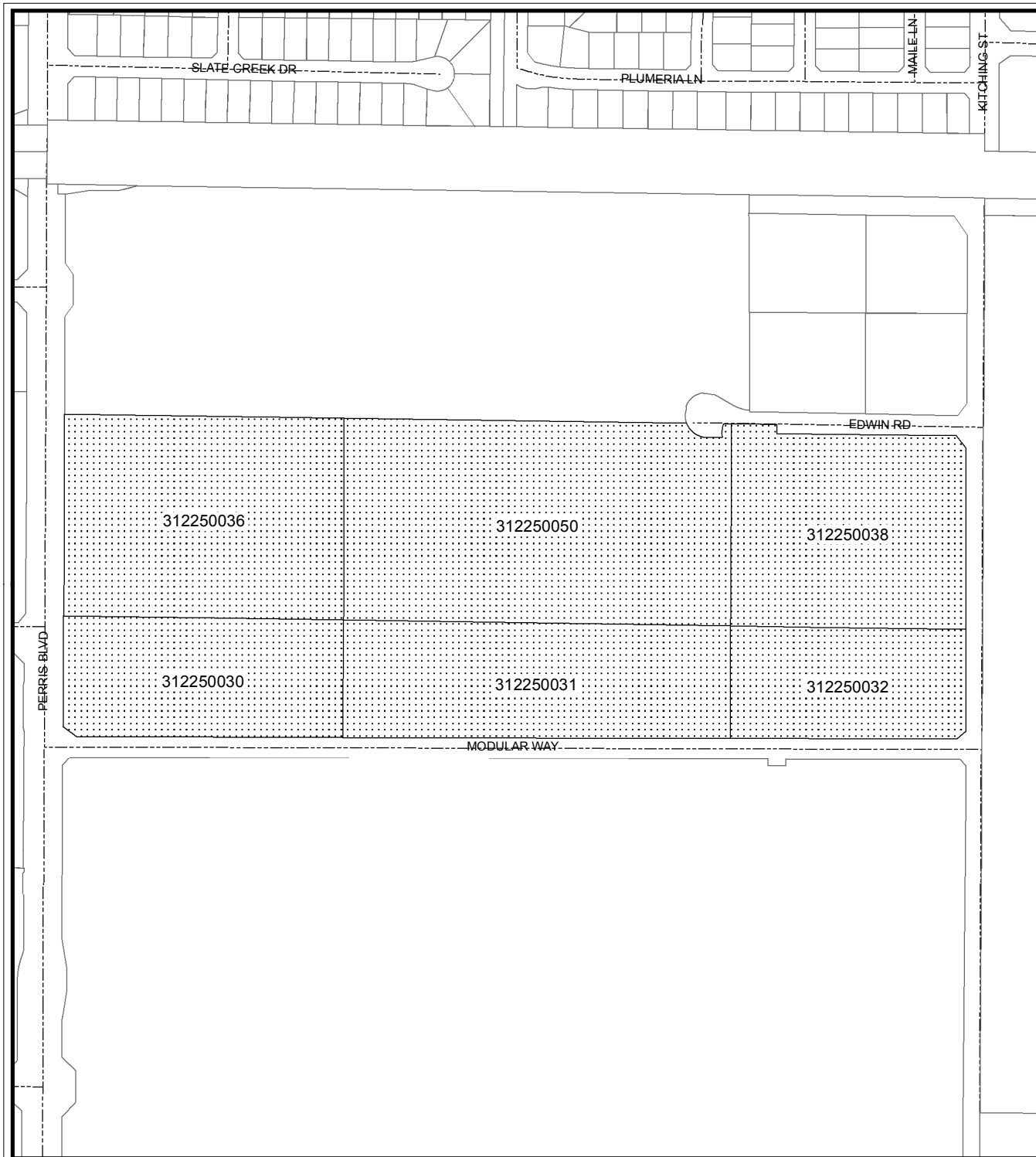
LEVEL 1			LEVEL II		
NPDES Administration			Site Design, Source Control and Treatment Control BMPs Monitoring and Maintenance		
<i>(Not covered by CSA 152)</i>					
Costs associated with personnel, administration and management of the storm water management program. Administrative tasks include development and filing of various stormwater reports and data collection and management. Level I is levied on all parcels conditioned for the NPDES Rate Schedule.			Costs associated with stormwater and non-stormwater runoff monitoring, inspection of the project's site design, source control and treatment control BMPs; evaluation of site stormwater compliance activities, review of site-specific technical reports and treatment control BMP maintenance records.		
Fiscal Year (FY) 2005/2006 - Base Year Calculation, subject to an annual inflation factor based on the Los Angeles-Riverside-Orange County Regional Consumer Price Index for All Urban Consumers, as published by the Department of Labor's Bureau of Labor Statistics					
PARCEL RATE	Per Month	Per Year	PARCEL RATE	Per Month	Per Year
	\$3.39	\$40.62		\$15.97	\$191.66

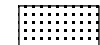
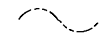


Inflation Factor Adjustments

- FY 2006/2007 - 4.5% = (\$33.00 & \$158.00)
- FY 2007/2008 - 3.1% = (\$34.00 & \$163.00)
- FY 2008/2009 - 4.2% = (\$35.00 & \$170.00)
- FY 2009/2010 - no change = (\$35.00 & \$170.00)
- FY 2010/2011 - no change = (\$35.00 & \$170.00)
- FY 2011/2012 - 3.8% = (\$36.00 & \$176.00)
- FY 2012/2013 - 2.7% = (\$37.00 & \$181.00)
- FY 2013/2014 - 2.0% = (\$38.00 & \$185.00) rounded to the nearest dollar
- FY 2014/2015 - 1.14% = (\$39.52 & \$186.49) Pursuant to City Council approval on June 10, 2014.
- FY 2015/2016 - 0.73% = (\$39.81 & \$187.85)
- FY 2016/2017 - 2.03% = (\$40.62 & \$191.66)

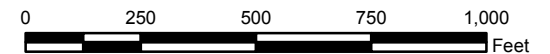
Attachment: Kearny Modular Way, LLC Ballot Docs (2284 : PUBLIC HEARING FOR THE NATIONAL

Kearny Modular Way, LLC Proposed 1.1 million sq. ft Warehouse Distribution



-  PA13-0063
-  Roads
-  Parcels
-  City Boundary

Map reflects all changes indicated on Riverside County Assessor Maps as of August 31, 2016.



G:\AVP\SDA\PA13-0063 Kearny Modular.mxd

The information shown on this map was compiled from the Riverside County GIS and the City of Moreno Valley GIS. The land base and facility information on this map is for display purposes only and should not be relied upon without independent verification as to its accuracy. Data and information on this map is subject to update and modification. Riverside County and City of Moreno Valley will not be held responsible for any claims, losses or damages resulting from the use of this map. This map is not to be recycled or resold.



**OFFICIAL MAIL BALLOT for
Assessor's Parcel Numbers (APNs) 312-250-030, 312-250-031,
312-250-032, 312-250-036, 312-250-038, and 312-250-050
National Pollutant Discharge Elimination System (NPDES)
Maximum Commercial/Industrial Regulatory Rate**

YES* — as property owner of APNs 312-250-030, 312-250-031, 312-250-032, 312-250-036, 312-250-038, and 312-250-050, **I approve** the NPDES Maximum Commercial/Industrial Regulatory Rate and services. For fiscal year (FY) 2016/17, the NPDES Maximum Commercial/Industrial Regulatory Rate is \$232.28 per parcel. Upon approval of the maximum regulatory rate, the annual levy amount shall be placed on the annual Riverside County property tax bill or included as a monthly charge on a utility bill. Beginning FY 2017/18, the maximum regulatory rate will be subject to an annual adjustment based on the percentage change calculated for the previous year in the Los Angeles-Riverside-Orange County Regional Consumer Price Index for All Urban Consumers, as published by the Department of Labor's Bureau of Labor Statistics. The City will annually inspect site design, source and treatment control Best Management Practices, verify monitoring and maintenance records for those facilities that require periodic maintenance, and perform annual inspections of the affected areas to ensure compliance with federally mandated NPDES Permit requirements, as administered by the State.

NO** — as property owner of APNs 312-250-030, 312-250-031, 312-250-032, 312-250-036, 312-250-038, and 312-250-050, **I do not approve** the NPDES Maximum Commercial/Industrial Regulatory Rate and services. I understand that not approving the NPDES Maximum Commercial/Industrial Regulatory Rate to fund federally mandated NPDES Permit requirements will not satisfy the project's Conditions of Approval. The NPDES maximum commercial/industrial regulatory rate will not be levied on the annual Riverside County property tax bill.

YES*	NO**	Weighted Ballot Count*	Fiscal Year 2016/17 NPDES Maximum Commercial/Industrial Regulatory Rate per Parcel
<input type="checkbox"/>	<input type="checkbox"/>	6	\$232.28

*Each Assessor's Parcel Number equals 1 Weighted Ballot.

This ballot must be received by the City Clerk of the City of Moreno Valley prior to the close of the public testimony portion of the Public Hearing to be held on October 18, 2016, at the Moreno Valley City Hall Council Chamber, 14177 Frederick Street, Moreno Valley, California. The Public Hearing will be held at 6:00 p.m. or as soon thereafter as the matter may be called.

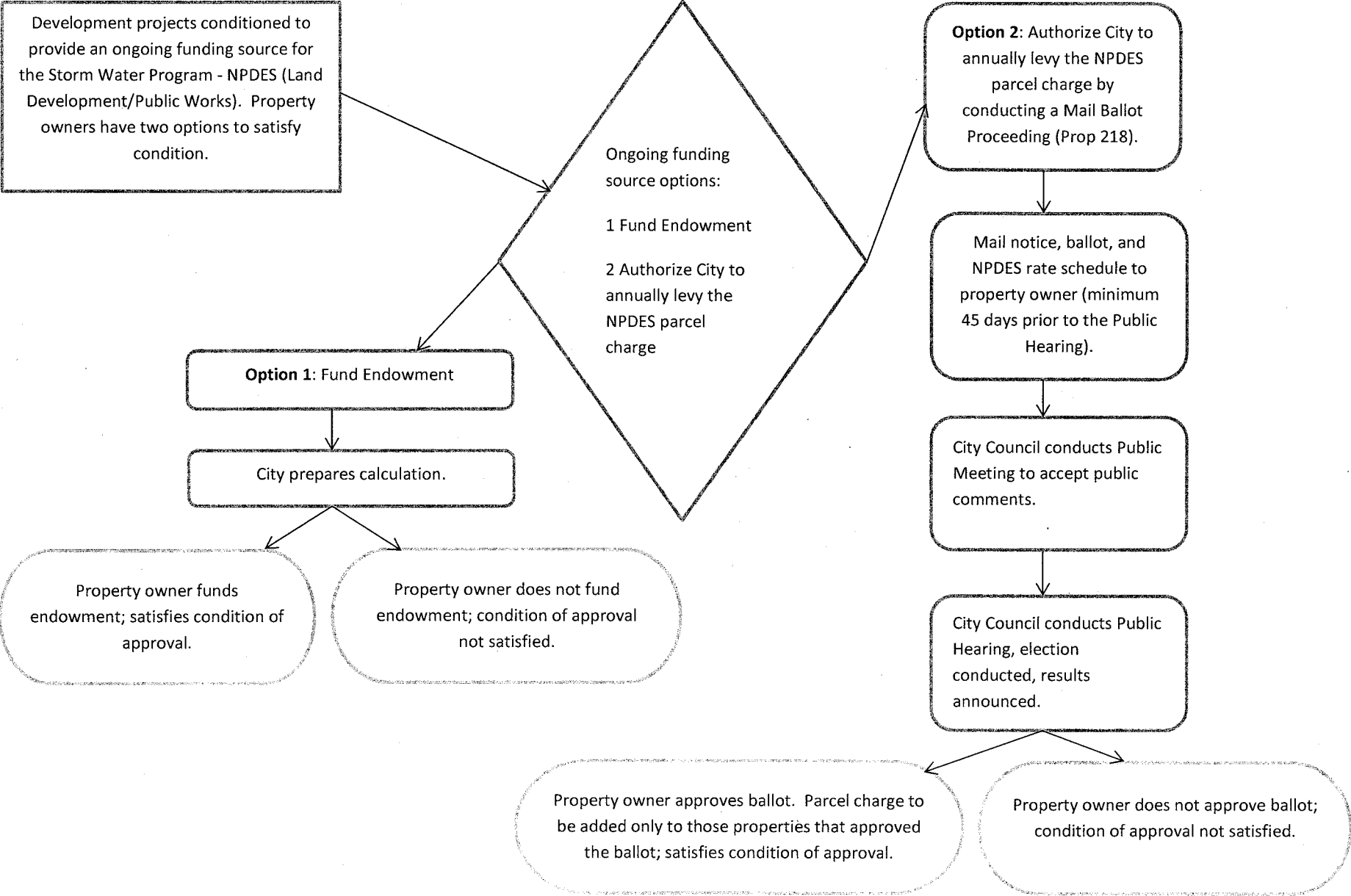
PROPERTY OWNER SIGNATURE

DATE

Please remember to mark the appropriate box, sign and date the ballot, and return to the City Clerk's office in the enclosed envelope prior to the close of the public testimony portion of the October 18, 2016 Public Hearing.

Ballot(s) deemed invalid or incomplete will be discarded and a new process must be initiated in order to place the charge on the annual Riverside County property tax bill, which includes payment of the mail ballot fee.

Process Flow for Property Owners/Developers to Satisfy Funding Requirement for the Storm Water Program



This process flow is simplified for illustration purposes. Contact the Special Districts Division at 951.413.3480 for the detailed process.

November 12, 2014

Attachment: Flowchart (2284 : PUBLIC HEARING FOR THE NATIONAL POLLUTANT DISCHARGE



Report to City Council

TO: Mayor and City Council

FROM: Ahmad R. Ansari, P.E., Public Works Director/City Engineer

AGENDA DATE: October 18, 2016

TITLE: PURCHASE AND SALE AGREEMENT FOR SOUTHERN CALIFORNIA EDISON STREET LIGHTS

RECOMMENDED ACTION

Recommendations: That the City Council:

1. Approve the Purchase and Sale Agreement, including the Light Pole License Agreement, in substantially the form attached hereto, with Southern California Edison to acquire approximately 9,411 street lights and authorize the City Manager to execute the necessary documents subject to City Attorney final approval.
2. If the Agreement is approved, direct staff to bring financing options, energy efficient conversion options and review of the street light standards back to the City Council for consideration.

SUMMARY

This report recommends approval of a Purchase and Sale Agreement with Southern California Edison (SCE), which includes a Light Pole License Agreement for Wireless Attachment (collectively the "Agreement"), in substantially the form included as Attachments 1 and 2. The Agreement is for the acquisition of approximately 9,411 SCE owned street lights for a purchase price of not-to-exceed \$4,948,472. Buying the street lights will transition them from SCE's LS-1 (utility owned and maintained) tariff to its LS-2 (city owned and maintained) tariff. The Light Pole License Agreement provides SCE with an existing and future easement on the 9,411 poles for existing and future wireless communicating devices. SCE uses the wireless communication to collect and relay data from meters, and to collect, relay and communicate with SCE distribution equipment. Final approval of the Agreement and the sale of the street lights are subject to approval from the California Public Utilities Commission (CPUC) and approval of a financing plan by the City Council.

During the July 12, 2016 Study Session, staff was directed to negotiate the terms of the Agreement with SCE and to determine whether or not the Edgemont Community Services District (ECSD) had an interest in acquiring street lights within its district and under its control. The Council requested the Agreement be brought back to the City Council for consideration.

If the Agreement is approved, options for financing the purchase, conversion of the street lights to Light Emitting Diode (LED) technology, operations and maintenance (O&M) and a review of the City's street light standards will be brought back to the Council at subsequent meetings. Any future street light installations will be dedicated to the City and added to SCE's billing under the LS-2 tariff.

Acquisition of the SCE street lights provides the City with an opportunity to control certain costs and reduce the projected funding shortfall in the street light program. Projections for tariff increases (based on historical increases) were included in the financial analysis. However, the City does not have control over SCE's proposed increases to the tariffs. If the actual increases exceed the projected increases, it will negatively impact the projected savings.

DISCUSSION

As street lights are installed within the City, they are currently dedicated to the utility provider. The utility provider owns the lights and is responsible for O&M, risk management, knock-down replacements, and energizing the street lights. The two utility providers, SCE and Moreno Valley Utility (MVU), charge the City a monthly tariff to maintain and illuminate approximately 11,500 street lights. Street lights within Moreno Valley are designated under the LS-1 (SCE) or SL-1 (MVU) tariff. This tariff is for utility owned and maintained street lights.

The City (and the Moreno Valley Community Services District) levies a parcel charge and/or parcel tax ("parcel charge") on the annual property tax bills. Revenue received from the parcel charge funds a portion of the street lighting program. The City does not levy street lighting parcel charges against those parcels located within the ECSD. Street light service to the ECSD is provided by an independent special district, which levies parcel charges to pay for the street lights within its boundaries. Street lights located within the ECSD are not included within the City's street lighting program. A map of the ECSD is attached to this report.

As utility costs have increased over the years, parcel charge revenue received to support the street light program has not kept pace, creating a funding shortfall. The General Fund has been funding the shortfalls since fiscal year (FY) 2010/11. The FY 2015/16 unaudited shortfall is estimated at \$400,000. Based on SCE's past practice of continuing to increase its monthly tariff, the annual shortfall is anticipated to grow to an estimated \$1,800,000 by FY 2035/2036. Unless new revenue sources or cost saving measures can be identified, the General Fund will have a liability to continue meeting the funding shortfall.

Over the years, a number of alternatives to reduce expenditures have been explored to include removing street lights, turning off street lights, and converting the street lights to energy efficient lighting (e.g. LED). None of these options provide enough of a cost savings to warrant implementation.

In 2011, the City spearheaded the formation of the Coalition for Affordable Street Lights to jointly participate in SCE's 2012 General Rate Case (GRC). The Coalition includes other cities also served by SCE. The GRC is the process SCE goes through every three years to modify its tariff. During the 2012 GRC settlement discussions, the Coalition expressed concern over the rising costs to provide street lighting services and cities' inability to control costs. In response, SCE announced a street light purchase program in March of 2012. Three years later, SCE announced the end of the program, but agreed to honor the program with those cities that requested a purchase price prior to August 2015 and entered into SCE's Purchase and Sale Agreement within 1-year of receiving the purchase price. On October 27, 2015, SCE provided a purchase price of \$4,948,472 for Moreno Valley's 9,411 street lights. Moreno Valley's deadline to enter into a Purchase and Sale Agreement is October 27, 2016. SCE has agreed to extend the deadline to December 31, 2016 provided Moreno Valley is actively negotiating the terms of the Purchase and Sale Agreement (Attachment 3).

If the City elects to purchase the SCE street lights, the monthly tariff will change from the LS-1 tariff to the lower LS-2 tariff. The LS-2 tariff will cover the SCE's cost to transmit the energy to the street lights and the cost of the energy. Ownership costs (e.g. O&M, risk management, knock-down replacements, and customer service) will become the responsibility of the City. By owning the street lights, the City could realize a potential cumulative cost savings of up to \$3,600,000 over a 20-year period. These savings include estimated ownership and acquisition costs.

Ownership of the street lights provides the City with greater control over O&M costs. If the City elects to upgrade the street lights to an energy efficient lighting system (e.g. LED) there will be additional savings in energy costs. Converting to energy efficient lighting is estimated to provide an additional potential cumulative cost savings of up to \$4,400,000 or a total of \$8,000,000 in savings (net of costs to convert to LED) over a 20-year period when compared to the projected funding shortfall of the current, SCE ownership scenario.

WESTERN REGIONAL COUNCIL OF GOVERNMENTS

In December 2014, the Executive Committee of the Western Regional Council of Governments (WRCOG) directed WRCOG staff to develop a regional street light program on behalf of its member jurisdictions. WRCOG's regional program includes an inventory of the street lights, acquiring the street lights and retrofitting them to LED technology, and providing the ongoing O&M of the street lights. Because Moreno Valley has its own utility, it has not been party to WRCOG's efforts. However, WRCOG and Moreno Valley have been working cooperatively together as each navigates simultaneously through the analysis process. Moreno Valley has the ability to opt-in to

WRCOG's regional program at any point and for any portion of WRCOG's program.

Financing

On September 12, 2016, the Executive Committee approved WRCOG staff's recommendation to select Bank of America Public Capital Corporation ("BofA") to provide financing for the acquisition and retrofit of street lights to LED technology. The BofA option provides a "direct placement lease" which is secured by the street lights. BofA was selected after WRCOG conducted a competitive bidding process. A copy of WRCOG's staff report is attached to this report.

Operation and Maintenance

O&M of street lights included as part of WRCOG's regional program will be provided by a contractor selected via a competitive procurement process. The contractor will provide routine O&M and will handle customer service related calls on behalf of those cities participating in the regional program. WRCOG anticipates issuing a request for proposal in October.

LED Regional Demonstration Area

WRCOG selected the City of Hemet as a location for a Regional Demonstration Area to test LED street lights. Five different locations within Hemet, which include multiple land use types (e.g. residential, commercial, industrial, etc.), were identified. Various LED types from 12 vendors have been installed for the public to view and provide input. WRCOG plans to conduct multiple educational tours in October and November. The public will be invited to complete surveys indicating their preference of LED type based on the type of land use. WRCOG will distribute a media kit to its member jurisdictions outlining the specifics of the survey process in early October. The survey period will run from mid-September through the end of January 2017.

PURCHASE AND SALE AGREEMENT

The attached Agreement, in substantially the form included as Attachments 1 and 2, specifies a \$4,948,472 not-to-exceed purchase price of the approximate 9,411 street lights in Moreno Valley. The actual amount may be less depending upon the number of street lights actually available for sale. Street lights which have any equipment used for SCE's distribution system attached to them are not available for sale. SCE will only sell the street lights if all of the eligible street lights are purchased. The City cannot elect to purchase a portion of the lights. The Agreement is subject to SCE having complied with the terms of the Agreement and the City Council approving a structured financing plan. The Agreement is silent on timing to approve the structured financing plan, but it must occur prior to the acquisition process moving forward. The street lights are sold "as is" and generally includes the pole, light and mastarm, wiring within marbelite poles and the base. Ownership of wiring on wood poles will be retained by SCE.

The Light Pole License Agreement (Exhibit F of the Purchase and Sale Agreement),

allows SCE to maintain an easement on the street lights for wireless communication devices. The communication devices are used for the collection and relay of data from meters and for the collection, relay, and communication to SCE distribution equipment. SCE will also have the ability to install additional attachments for these purposes at no charge and under certain terms. SCE is limited to attachments allowed on up to 3% of the street lights. SCE estimates there are currently 10 attachments in place or less than 0.01% on the existing street lights. The Light Pole License Agreement has an initial term of 10 years, with automatic 3-year renewal terms. The City can terminate the agreement during the initial 10-year term between year 8 and 9 ½ or during the first year of the 3-year renewable terms. There is no cost to the City to terminate the Light Pole License Agreement during these periods.

The estimated 9,411 street lights are for those included on the City of Moreno Valley's monthly SCE bills. It excludes those street lights whose monthly utility bill is paid by other agencies (e.g. HOAs, ECSD). Staff met with the ECSD on July 27, 2016 to gauge its interest in purchasing street lights within its district and under its control. On August 29, 2016, the ECSD Board advised the City it wants to maintain its current ownership arrangement with SCE (Attachment 6).

Process

SCE estimates transition of ownership for all the street lights may take up 17 months. This timeline may be shortened as more cities enter into the process and the CPUC and SCE streamline the transition processes.

SCE Estimate of Transfer of Ownership Timeline	
2 months after City approval	SCE files with Advice Letter with CPUC
3-6 months	CPUC approves Advice Letter
1-2 months after CPUC Approval	Transition of ownership begins
5-7 months	In Field transfer (1,500-2,000/month)

Operation and Maintenance

Four alternatives have been initially identified to provide the ongoing O&M of the street lights should the City elect to proceed: 1) City crews who currently service traffic signals and safety lighting could provide the O&M; 2) MVU's contract with ENCO could be amended to include O&M of the SCE street lights (MVU has a public-private partnership with ENCO to maintain the MVU owned street lights); 3) the City could conduct a competitive procurement process; or, 4) the City could partner with WRCOG for O&M. These options will be presented for City Council consideration in more detail during a future meeting.

Additional Opportunities

Ownership of the street lights also provides an opportunity to take advantage of emerging technologies. The network of real estate the street lights provide enables their use for additional services that can benefit our community and can create opportunities to generate additional revenue. For example, the City of Los Angeles

uses street lights for electric vehicle charging stations while other communities use them to create a wireless mesh network of radio nodes. The nodes are used for smart cities applications and position a city for developing a communication network. Examples of these applications include the ability to collect data on traffic mobility, sense movement on the streets, turn off streetlights when sidewalks and roads are empty, detect ground shifts and send earthquake warnings, and act as WiFi hotspots.

ALTERNATIVES

1. Approve the Purchase and Sale Agreement, including the Light Pole License Agreement, with Southern California Edison to acquire the street lights and related recommended actions as presented in this staff report. *Staff recommends this alternative based on the financial projections. Acquiring the SCE street lights will provide the City with control over Operations and Maintenance costs, reduce the funding shortfall, allow for a greater cost savings for conversion to energy efficient technology and opportunities to take advantage of emerging technologies.*
2. Delay approval of the Purchase and Sale Agreement, including the Light Pole License Agreement, with Southern California Edison and continue the item to a future meeting. *Staff does not recommend this alternative as it may delay meeting SCE's deadline to enter into the Agreement.*
3. Do not approve the Purchase and Sale Agreement with Southern California Edison. *Staff does not recommend this alternative as it minimize the City's ability to control costs in its street lighting program and limit its ability to use street lights for emerging technologies.*

FISCAL IMPACT

The not-to-exceed purchase price of the street lights is \$4,948,472. Multiple options for the financing of the purchase are being explored to include:

Option 1: Participate with WRCOG through its approved financing structure or examine our own independent structure with BofA. If the City chooses to proceed under the WRCOG agreement, the terms of the financing structure will be determined at that time.

Option 2: Use the City's Financing Team to seek an independent bond financing structure. This option would allow us to proceed independently from WRCOG under a similar structure, with terms to be determined.

Option 3: Borrow from the General Fund, with terms to be determined.

In addition to the potential savings from the purchase of the street lights, additional savings may be realized by converting the street lights (SCE and MVU) to LED technology. The conversion cost is estimated to be \$4,250,000. The project may be eligible for energy rebates provided through SCE for approximately \$1,500,000, leaving an estimated conversion cost of just over \$2.7 million. The conversion cost may be

funded through options similar to the options for financing the purchase of the street lights. The conversion cost does not include those street lights within and under control of the ECSD

Financial Estimate Assumptions

The current financial modeling projects the City could save \$3.6 million over 20 years if it acquires the street lights. Additionally, with conversion to LED technology, the City may save a total amount of \$8 million over the same 20-year time period. Based on the estimated savings in the tariff with the purchase (LS-1 to LS-2) and energy costs with LED conversion, the City's General Fund will still be required to subsidize the street light program between \$400,000 to \$1 million annually for an estimated total amount of \$13.2 million over the 20-year time period. The shortfall increases through year 15 (term of projected debt service) and decreases the remaining five years of the 20-year period. If the street lights are not purchased the projected shortfall ranges from \$400,000 to \$1.8 million annually for an estimated total amount of \$21.6 million over the 20-year time period.

The annual shortfall includes costs for those street lights (22%) currently located on arterial streets, 22%. The remaining 78% of the street lights are located within residential neighborhoods. The arterial street lights benefit the general population while the residential street lights provide the most benefit to those residents.

The current modeling was developed based on the initial work by WRCOG and their consultants, and the City's historical data. The results of the model are based on multiple assumptions including, but not limited to, the following items:

- Estimates are based on historical knowledge. Although prior results may provide an indicator for future results, there is no guarantee that these or similar results may be experienced.
- The not-to-exceed purchase price is \$4,948,472. The actual price may be adjusted based on the final inspection of each individual street light prior to transition.
- Total acquisition costs are estimated at \$5,577,277 which includes the purchase price (\$4,948,472), initial replacement reserves (\$303,000), transition costs (\$100,000), and cutover costs (\$125,000).
- Transition of the street lights and change in the tariff occurs on day one. The actual timing for the transition of the lights is phased and will be dependent on SCE meeting key dates of delivery. Any delays in transition will reduce the cumulative savings.
- The financing structure is estimated based on a 15 year term at an interest rate of not-to-exceed 4%.
- SCE utility rate tariffs will not increase greater than 5% on an annual basis.
- SCE energy costs will not increase greater than 3% on an annual basis.
- Maintenance costs are estimated based on historical activities and do not account for any major unforeseen costs, including but limited to additional knockdowns or natural disasters. A repair cost per knockdown is estimated at

- \$6,500 per pole with a knockdown rate of 0.47% of inventory.
- Property taxes are assumed to increase at the maximum 2% annually based on the limitation of Proposition 13.
- Overhead operation and administration costs will increase based on an annual inflation rate of 3%.
- LED conversion costs assume an installation cost of \$4,250,000 (SCE and MVU street lights) and energy rebates of \$1.5 million. Many credits are limited and are not guaranteed. If any credits are not received, this could have an impact on the final financial projections.
- Assumes MVU street lights are converted to LED technology.
- LEDs are still an emerging technology and do not have a historical track record of meeting the projected life span and maintenance requirements. LED maintenance is estimated based on projected estimates.
- There may be certain intangible benefits from the ownership of the lights which are not determined at this time. Based on future technology, there may be financial and non-financial benefits to have key infrastructure located throughout the City to allow for the attachment of new technology.
- Street lights under control of ECSD are excluded from the financial modeling.

Although the purchase of the lights may reduce operation costs, under these assumptions the General Fund will still be required to provide annual funding for the operation of the street lights.

NOTIFICATION

Posting of the agenda.

PREPARATION OF STAFF REPORT

Prepared By:
Candace E. Cassel
Special Districts Division Manager

Department Head Approval:
Ahmad R. Ansari, P.E.
Public Works Director/City Engineer

Concurred By:
Jeannette Olko
Electric Utility Division Manager

Department Head Approval:
Marshall Eyerman
Chief Financial Officer/City Treasurer

CITY COUNCIL GOALS

Public Facilities and Capital Projects. Ensure that needed public facilities, roadway improvements, and other infrastructure improvements are constructed and maintained.

Positive Environment. Create a positive environment for the development of Moreno Valley's future.

Community Image, Neighborhood Pride and Cleanliness. Promote a sense of community pride and foster an excellent image about our City by developing and executing programs which will result in quality development, enhanced neighborhood preservation efforts, including home rehabilitation and neighborhood restoration.

CITY COUNCIL STRATEGIC PRIORITIES

- 1. Economic Development
- 2. Public Safety
- 3. Library
- 4. Infrastructure
- 5. Beautification, Community Engagement, and Quality of Life
- 6. Youth Programs

Objective 4.4: Control Street Lighting costs.

ATTACHMENTS

- 1. Purchase and Sale Agreement
- 2. Light Pole License Agreement 9-29-16
- 3. SCE Extension to 12-31-16
- 4. WRCOG Financing Staff Report, 9-12-16
- 5. Edgemont CSD Boundary Map
- 6. ECSD Street Light Acquisition Letter, 8-29-16

APPROVALS

Budget Officer Approval	<u>✓ Approved</u>	10/03/16 4:07 PM
City Attorney Approval	<u>✓ Approved</u>	10/05/16 4:18 PM
City Manager Approval	<u>✓ Approved</u>	10/06/16 8:09 AM

PURCHASE AND SALE AGREEMENT

THIS PURCHASE AND SALE AGREEMENT (this “Agreement”) is made and entered into as of _____, 2016 (“Effective Date”), by and between SOUTHERN CALIFORNIA EDISON, a California corporation (“SCE”), and the City of Moreno Valley, a Municipal Corporation and Charter City (“Buyer”). SCE and Buyer are referred to herein individually as a “Party,” and together as “Parties”.

RECITALS

- A. SCE currently owns Nine Thousand Nine Hundred Ninety Five (9,995) LS-1 electric streetlight facilities located in the City of Moreno Valley, of which, Nine Thousand, Four Hundred Eleven (9,411) are preliminarily scheduled to be purchased by Buyer.
- B. Buyer has expressed a desire to purchase the Facilities (defined below) from SCE, and SCE is willing to sell the Facilities to Buyer, on the terms and conditions set forth in this Agreement.

AGREEMENT

NOW, THEREFORE, in consideration of the respective covenants and agreements contained in this Agreement, SCE and Buyer each agree as follows:

1. **DEFINITIONS.** The following terms shall have the meanings ascribed to them below for purposes of this Agreement.

“**Agreement**” has the meaning given in the first paragraph.

“**Applicable Requirements**” means all laws, statutes, ordinances, rules, regulations, requirements or orders of any Governmental Authority now in force or that may later be in force, and the terms and conditions of any permit, certificate, license or other requirement.

“**Bill of Sale**” means a document setting forth the Purchase Price and Severance Costs as well as any Taxes for which Buyer is responsible with respect to the Facilities specified to be transferred to Buyer in each Phase (including Reconfigured Facilities in the final Phase), which document shall be substantially in the form of **Exhibit B** attached hereto.

“**Business Day**” means a day other than Saturday, Sunday or a day on which (i) banks are legally closed for business in the State of California; or (ii) SCE is closed for business.

“**Buyer**” has the meaning given in the preamble paragraph.

“**CEQA**” has the meaning given in Section 5.2.

“**Claims**” has the meaning given in Section 7.1.

“**Commencement**” has the meaning given in Section 6.2.

“**Commencement Date**” has the meaning in Section 6.1.

“**CPUC**” means the California Public Utilities Commission, or its regulatory successor, as applicable.

“**CPUC Approval**” means a final, unconditional and unappealable decision of the CPUC under Section 851 of the Public Utilities Code (including exhaustion of all administrative and judicial remedies or the running of time periods and statutes of limitation for rehearing and judicial review without rehearing or judicial review being sought) approving this Agreement and the transactions contemplated hereby on terms and conditions acceptable to SCE and Buyer, in their good faith discretion, including approval of SCE’s proposed accounting and rate making treatment of the sale in accordance with CPUC’s decisions.

“**CPUC Approval Date**” means the date on which the CPUC Approval occurs.

“**Effective Date**” has the meaning given in the preamble paragraph.

“**Environmental Requirements**” means any applicable federal, state and local statutes, regulations or ordinances now in force or that may later be in force relating to the protection of human health or safety, or regulating or relating to industrial hygiene or environmental conditions, or the protection of the environment, or pollution or contamination of the air, soil, surface water or ground water, including federal, state and local laws, requirements and regulations pertaining to reporting, licensing, permitting, investigating and remediating emissions, discharges, releases or threatened releases of such substances into air, surface water or land, or relating to the manufacture, processing, distribution, use, treatment, storage, disposal, transport or handling of such substances. Environmental Requirements include without limitation: the Comprehensive Environmental Response, Compensation, and Liability Act (42 U.S.C. 9601 et seq.); the Hazardous Materials Transportation Act (49 U.S.C. 5101 et seq.); and the Resource Conservation and Recovery Act (42 U.S.C. 6901et seq.)

“**Excluded Taxes**” means (a) taxes (other than any sales, use, gross receipts, or any taxes in the nature of sales, use or gross receipts taxes) imposed on SCE that are capital gains taxes, minimum or alternative minimum taxes, accumulated earnings taxes, franchise taxes or taxes on or measured by gross or net income, capital or net worth of SCE; and (b) personal property taxes to the extent the payment is addressed in Section 3.3(b), and is not required to be reimbursed to SCE by Buyer.

“**Facilities**” has the meaning given in Section 2.2 and further described in Exhibit A.

“Governmental Authority” means any federal, state, local or other governmental, regulatory or administrative agency, commission, department, board, subdivision, court, tribunal, or other governmental arbitrator, arbitral body or other authority, but excluding Buyer.

“Hazardous Substances” means any hazardous or toxic material or waste, which is or becomes regulated by Environmental Requirement. Without limiting the generality of the foregoing, Hazardous Substances includes any material or substance: (a) now or hereafter defined as a “hazardous substance,” “hazardous waste,” “hazardous material,” “extremely hazardous waste,” “restricted hazardous waste” or “toxic substance” or words of similar import under any applicable Environmental Requirements; or (b) which is toxic, explosive, corrosive, flammable, infectious, radioactive, carcinogenic, mutagenic or otherwise hazardous, and is now or hereafter regulated as Hazardous Substance by the United States, the State of California, any local governmental authority or any political subdivision thereof, or which cause or are listed by the State of California as being known to the State of California to cause, cancer or reproductive toxicity; or (c) the presence of which poses or threatens to pose a hazard to the health or safety of persons or the environment; or (d) which contains gasoline, diesel fuel or other petroleum hydrocarbons; or (e) which contains lead-based paint or other lead contamination, polychlorinated biphenyls (“PCBs”), or asbestos or asbestos-containing materials or urea formaldehyde foam insulation; or (f) which contains radon gas; or (g) fuel or chemical storage tanks, energized electrical conductors or equipment, or natural gas transmission or distribution pipelines; and (h) other potentially hazardous substances, materials, products or conditions.

“Inventory, Planning and Inspection Activities” means the activities referenced in Section 6.2(a) and set forth in Exhibit D to be performed by Buyer and SCE during the Inventory, Planning and Inspection Period.

“Inventory, Planning and Inspection Period” has the meaning set forth in Section 6.2(a). ”

“Land” means the real property on which the Facilities are located, together with any other real property that is encumbered by Land Rights.

“Land Rights” means the easements, leases, permits, franchise agreements or other agreements that grant SCE the right to locate the Facilities on the Land and/or permit access to the Facilities by SCE.

“Local Service Planning Office” means SCE’s local service planning office located at 26100 Menifee Rd. Menifee CA 92585.

“Phase” means the Nine (9) periods of Five (5) months each, during which the Parties will undertake certain activities as set forth in this Agreement with regard to the Facilities identified in each such Phase in Exhibit C. The Parties may mutually agree at any time to change the Phase Commencement Date and/or the Phase Closing Date for any or all Phases.

“Phase Commencement Date” means the first day of each Phase as set forth in Exhibit C.

“Phase Completion” means the completion of all activities for each Phase as set forth in Sections 6.2 and 6.4 of this Agreement.

“Phase Closing Date” means the last day of each Phase as set forth in Exhibit C on which the closing of the purchase and sale of the Facilities in such Phase shall occur.

“Potential Environmental Hazards” means electric fields, magnetic fields, electromagnetic fields, electromagnetic radiation, power frequency fields, and extremely low frequency fields, however designated, and whether emitted by electric transmission lines, other distribution equipment or otherwise.

“Purchase Price” has the meaning given in Section 3.1.

“Reconfigured Facilities” means any additional facilities the Parties identify during the Inventory, Planning and Inspection Period of any Phase which serve purposes in addition to street lighting, which the Parties agree that SCE will reconfigure to remove such other (non-street light) uses, and which will be purchased by Buyer from SCE in the final Phase. Buyer shall coordinate all activities relating to Reconfigured Facilities with SCE’s Local Service Planning Office.

“SCE Parties” means SCE, its affiliates, and each of their respective past, present and future officers, directors, partners, employees, agents, representatives, shareholders, attorneys, affiliates, parent and subsidiary corporations, divisions, insurance carriers, heirs, legal representatives, beneficiaries, executors, administrators, predecessors, transferees, successors and assigns.

“Severance Activities” means the activities referenced in Section 6.2(a) and set forth in Exhibit D to be performed by SCE and Buyer during each Phase (after the applicable Inventory, Planning and Inspection Period expires) with respect to the Facilities to be transferred from SCE to Buyer in such Phase.

“Severance Costs” has the meaning in Section 3.1.

“Tax Claim” has the meaning given in Section 3.3(e).

“Taxes” mean all federal, state, local or foreign income, ad valorem, gross receipts, license, payroll, employment, excise, stamp, occupation, premium, windfall profits, environmental, customs duties, capital stock, franchise, profits, withholding, social security (or similar), unemployment, disability, real property including assessments, special assessments, special district assessments, escape assessments, benefit assessments and maintenance assessments, fees or other charges or surcharges of any nature based on the use or ownership of real property), personal property, sales, use, documentary transfer, registration, value added, alternative and add-on minimum, estimated taxes, and all other taxes of any kind whatsoever, including all

interest, penalties, fines and additions thereto, whether disputed or not, including all items for which liability arises as a transferee or successor-in-interest.

2. **PURCHASE AND SALES OF FACILITIES.**

2.1 Purchase and Sale. Subject to the terms and conditions of this Agreement, SCE agrees to sell, convey, assign, transfer and deliver to Buyer, and Buyer agrees to purchase and acquire from SCE, all of SCE's right, title and interest in the Facilities.

2.2 Description of Facilities. The "Facilities" consist of Nine Thousand, Four Hundred Eleven (9,411) electric streetlight facilities owned by SCE and located within the Buyer's service territory. A detailed description and listing of the Facilities to be purchased and sold is provided **Exhibit A**. The Parties believe that **Exhibit A** contains a reasonably accurate inventory and map of the LS-1 streetlight facilities owned by SCE within the Buyer's service territory that are considered for sale.

3. **PURCHASE PRICE AND OTHER COSTS.**

3.1 Purchase Price. Subject to adjustment as provided in this Section 3.1, the total purchase price for all Facilities described in **Exhibit A** ("**Purchase Price**") is Four Million, Nine Hundred Forty Eight Thousand, Four Hundred Seventy Two Dollars (\$4,948,472).

(a) The Parties shall mutually agree on the Purchase Price, Severance Costs and any additional costs for any Reconfigured Facilities transferred to Buyer in the final Phase in accordance with Section 6.2(b).

(b) If, within thirty (30) days after the Phase Closing Date for the final Phase, the Parties determine that the number of Facilities that have been transferred to Buyer pursuant to this Agreement does not equal [insert # of Facilities the first Recital of the Agreement says are to be transferred] then, within sixty (60) days after the Phase Closing Date for the final Phase, the Parties will amend the Bill of Sale for the final Phase to increase or decrease the Purchase Price, as appropriate, using the dollar amount of SCE's average price for each type of streetlight facility in the Buyer's municipality (concrete poles will be valued at SCE's average price for concrete poles, steel poles will be valued at SCE's average price for steel poles, wood poles will be valued at SCE's average price for wood poles, and fiberglass poles will be valued at SCE's average price for fiberglass poles).

3.2 Severance Costs. In addition to the Purchase Price, Buyer shall pay to SCE, SCE's good faith estimate of the cost of SCE's Severance Activities with respect to the Facilities, which the parties agree is equal to a total amount of \$282,330 ("**Severance Costs**"). Buyer shall pay the Severance Costs in nine (9) equal installments, as invoiced by SCE in each Phase.

3.3 Taxes.

(a) Except for any Excluded Taxes for which Buyer will have no liability, Buyer shall pay all Taxes arising in connection with the sale and transfer of the Facilities, this Agreement or the transactions contemplated herein, or the receipt of the Purchase Price or other amounts hereunder, which Taxes are levied or imposed on or with respect to SCE, Buyer or all or any part of the Facilities or any use thereof on or after the applicable Phase Closing Date.

(b) State and local personal property Taxes relating to the Facilities for the tax year (ending June 30) will be prorated between Buyer and SCE on the following basis: SCE is to be responsible for all such Taxes for the period up to the Phase Closing Date for such Facilities; and Buyer is responsible for all such Taxes for the period on and after the Phase Closing Date for such Facilities. All Taxes assessed on an annual basis will be prorated on the assumption that an equal amount of Taxes applies to each day of the year, regardless of how many payments are billed or made, except that Buyer will bear all supplemental or other state and local personal property Taxes with arise out of change in ownership of the Facilities. In addition, Buyer acknowledges that the Facilities are assessed by the California State Board of Equalization as of January 1 of each year, and, if the Phase Closing Date occurs between January 1 and June 30, SCE must pay personal property taxes arising out of the ownership of the Facilities for the subsequent fiscal year. If the Phase Closing Date occurs between January 1 and June 30, Buyer will deposit with SCE the full amount to pay personal property taxes for the tax year beginning on July 1, in addition to the prorated amount of personal property taxes for the current tax year (ending June 30), and SCE will pay the personal property taxes for these tax years before they become delinquent; provided however, SCE may pay such taxes in installments as permitted by law. If the personal property tax amounts owing for the tax year beginning on July 1 are not available as of the Phase Closing Date, then the amount due from Buyer to SCE for such tax year will be estimated on the basis of the prior year's personal property taxes and such amount will be subject to adjustment after the Phase Closing Date. If the Phase Closing Date occurs between July 1 and December 31, Buyer will deposit with SCE the prorated amount of personal property taxes for the tax year in which the Phase Closing Date occurs and SCE will pay the personal property taxes for such tax year before they become delinquent; provided however, SCE may pay such taxes in installments as permitted by law.

(c) SCE will be entitled to any refunds or credits of Taxes relating to the Facilities that are allocable to the period prior to the Phase Closing Date. Buyer will promptly notify and forward to SCE the amounts of any such refunds or credits to SCE within five (5) Business Days after receipt thereof. Buyer will be entitled to any refund or credit of Taxes relating to the Facilities that are allocable to the period on and after the Phase Closing Date. SCE agrees to reasonably cooperate with Buyer's efforts to obtain such refund or credit.

(d) After each Phase Closing Date, Buyer will notify SCE in writing, within five (5) Business Days after Buyer's receipt of any correspondence, notice or other communication from a taxing authority or any representative thereof, of any pending or threatened tax audit, or any pending or threatened judicial or administrative proceeding that involves Taxes relating to the Facilities for the period prior to the Phase Closing Date, and furnish SCE with copies of all correspondence received from any taxing authority in connection with any audit or information request with respect to any such Taxes relating to the Facilities for the period prior to the Phase Closing Date.

(e) Notwithstanding any provision of this Agreement to the contrary, with respect to any claim for refund, audit, examination, notice of deficiency or assessment or any judicial or administrative proceeding that involves Taxes relating to the Facilities for the period either entirely prior to the Phase Closing Date or both prior to and after the Phase Closing Date (collectively, "Tax Claim"), the Parties will reasonably cooperate with each other in contesting any Tax Claim, including making available original books, records, documents and information for inspection, copying and, if necessary, introduction as evidence to any such Tax Claim contest and making employees available on a mutually convenient basis to provide additional information or explanation of any material provided hereunder with respect to such Tax Claim or to testify at proceedings relating to such Tax Claim. SCE will control all proceedings taken in connection with any Tax Claim that pertains entirely to the period prior to the Phase Closing Date, and SCE and Buyer will jointly control all proceedings taken in connection with any Tax Claim pertaining to the period both prior to and after the Phase Closing Date. Buyer has no right to settle or otherwise compromise any Tax Claim which pertains entirely to the period prior to the Phase Closing Date; and neither Party has the right to settle or otherwise compromise any Tax Claim which pertains to the periods both prior to and after the Phase Closing Date without the other Party's prior written consent.

(f) The obligations of the Parties pursuant to the Section 3.3 shall survive the termination of this Agreement.

4. **CONDITIONS PRECEDENT**

4.1 **Conditions to Buyer's Obligations.** Buyer's obligation under this Agreement to purchase the Facilities is subject to the fulfillment or waiver of each of the following conditions precedent:

(a) SCE shall have performed or complied in all material respects with all covenants, agreements and conditions contained in this Agreement to be performed or complied with by SCE at or prior to the Commencement Date and each Phase Closing Date.

(b) The City Council shall have identified and approved a structured financing plan to pay the Purchase Price and Severance Costs. The terms of a feasible financing shall be determined solely by the City Council.

(c) No suit, action or other proceeding shall be pending before any court or Governmental Authority which seeks to restrain or prohibit any of the transactions contemplated by this Agreement or to obtain material damages or other material relief in connection with this Agreement or the transactions contemplated hereby.

4.2 Conditions to SCE's Obligations SCE's obligation under this Agreement to sell the Facilities to Buyer is subject to the fulfillment or waiver of each of the following conditions precedent:

(a) Buyer shall have performed or complied in all material respects with all covenants, agreements and conditions contained in this Agreement to be performed by Buyer at or prior to the Commencement and each Phase Closing.

(b) No suit, action or other proceeding shall be pending before any court or Governmental Authority which seeks to restrain or prohibit any of the transactions contemplated by this Agreement or to obtain material damages or other material relief in connection with this Agreement or the transactions contemplated hereby.

4.3 CPUC Approval. The obligation of each Party to consummate the purchase and the sale of the Facilities is conditioned upon obtaining CPUC Approval. SCE agrees to make reasonable efforts to draft and file an application seeking CPUC approval within ninety (90) days following the Effective Date of this Agreement. Buyer agrees to cooperate with SCE's efforts to obtain CPUC Approval, including by promptly reviewing and commenting on the application for CPUC Approval. Buyer acknowledges and agrees that SCE makes no representation or warranty with respect to the likelihood of obtaining CPUC Approval, and Buyer hereby waives all Claims against SCE that may arise as a result of the need for CPUC Approval or SCE's failure to obtain CPUC Approval.

4.4 Satisfaction or Waiver of Conditions Precedent. Buyer may waive in writing any of the conditions precedent set forth in Section 4.1, and SCE may waive in writing any of the conditions precedent set forth in Section 4.2. Neither Party shall have the right to waive the condition precedent set forth in Section 4.3. Subject to the foregoing, in the event that any of the conditions precedent set forth in this Section 4.1 or Section 4.2 have not been satisfied or waived on or before the Commencement Date or any Phase Closing Date (as the same may be extended), then the Party whose obligations are subject to such condition precedent shall have the right to rescind this Agreement ab initio upon written notice to the other Party, and SCE and Buyer shall thereupon return to the other Party all performances received from the other Party (except for the Severance Costs

actually paid), and each Party shall be released from all other obligations under this Agreement, except those which expressly survive termination.

5. **CONDITION OF FACILITIES AND LAND RIGHTS**

5.1 **Compliance with Applicable Requirements and Governmental Approvals.**

Except for CPUC Approval, Buyer is solely responsible for complying, at Buyer's sole expense, with all Applicable Requirements and obtaining all authorizations, consents, licenses, permits and approvals of Governmental Authorities and third persons in connection with the consummation of the transactions contemplated by this Agreement and with Buyer's operation of the Facilities, whether as result of the PCB content or otherwise. Without limiting the foregoing, Buyer is responsible for any costs of complying with the California Environmental Quality Act ("CEQA"), if and to the extent applicable to the sale and transfer of the Facilities, and satisfying, at Buyer's sole expense, any and all mitigation measures under CEQA that may apply to Buyer's acquisition or operation of the Facilities. Buyer shall promptly notify SCE of any and all mitigation measures that may affect SCE. If SCE determines in good faith that any such mitigation measures may adversely affect SCE, SCE shall have the right without liability to Buyer to terminate this Agreement upon written notice to Buyer. In the event of such termination, SCE and Buyer shall each be released from all obligations under this Agreement, except those that expressly survive termination. Buyer's obligations under this Section 5.2 shall survive the termination of this Agreement.

5.2 **Disclosure Regarding Hazardous Substances.** SCE hereby discloses to Buyer that Potential Environmental Hazards and Hazardous Substances, including PCBs, may be present at, in, on, under, about, contained in, or incorporated in the Facilities. Buyer represents that it is purchasing the Facilities for Buyer's own use, and not for resale (provided that Buyer contemplates that Buyer may transfer title to the Facilities in connection with financing and/or refinancing of the Facilities). If Buyer sells the Facilities, or any part thereof, it shall disclose, in writing, to all potential Buyers, prior to the sale, that Potential Environmental Hazards and Hazardous Substances, including PCBs, may be present at, in, on, under, about, contained in, or incorporated in the Facilities, or portions thereof. Further, in the event the Facilities (or any portion thereof) are sold, conveyed or transferred in any manner to a person other than SCE, Buyer shall incorporate in the agreement effectuating such transfer, language substantially in the same form as this paragraph. Buyer's obligations under this Section 5.3 shall survive the termination of this Agreement. Notwithstanding anything to the contrary set forth in this Agreement, SCE approval shall not be required for any conveyance of the Facilities, whether or not such conveyance is made in connection with a financing or refinancing of the Facilities or any part thereof.

5.3 **Disclaimers Regarding the Facilities and the Land.** BUYER ACKNOWLEDGES THAT IT IS RELYING UPON ITS OWN INDEPENDENT INVESTIGATION IN DECIDING TO PURCHASE THE FACILITIES. BUYER

EXPRESSLY DISCLAIMS RELIANCE ON ANY REPRESENTATIONS, WARRANTIES OR GUARANTIES, EITHER EXPRESS OR IMPLIED, BY SCE, ITS OFFICERS, DIRECTORS, COUNSEL, REPRESENTATIVES OR AGENTS. WITHOUT LIMITING THE GENERALITY OF THE FOREGOING, SCE EXPRESSLY DISCLAIMS ANY REPRESENTATIONS OR WARRANTIES OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, AS TO THE CONDITION, VALUE OR QUALITY OF THE FACILITIES, THE PROSPECTS (FINANCIAL AND OTHERWISE) OF THE FACILITIES, THE QUALITY OF WORKMANSHIP OF THE FACILITIES, OR THE ABSENCE OF ANY DEFECTS THEREIN, WHETHER LATENT OR PATENT. SCE FURTHER SPECIFICALLY DISCLAIMS ANY REPRESENTATION OR WARRANTY REGARDING POTENTIAL ENVIRONMENTAL HAZARDS, THE PRESENCE OF HAZARDOUS SUBSTANCES, COMPLIANCE OF THE FACILITIES OR THE LAND WHERE THE FACILITIES ARE LOCATED WITH ENVIRONMENTAL REQUIREMENTS, OR LIABILITY OR POTENTIAL LIABILITY ARISING UNDER ENVIRONMENTAL REQUIREMENTS. NO SCHEDULE OR EXHIBIT TO THIS AGREEMENT, NOR ANY OTHER MATERIAL OR INFORMATION PROVIDED BY OR COMMUNICATIONS MADE BY SCE, WILL CAUSE OR CREATE ANY REPRESENTATION OR WARRANTY, EXPRESS OR IMPLIED. WITHOUT LIMITING THE GENERALITY OF THE FOREGOING, SCE EXPRESSLY DISCLAIMS: (A) ANY IMPLIED OR EXPRESS WARRANTY OF MERCHANTABILITY; (B) ANY IMPLIED OR EXPRESS WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE; AND (C) ANY IMPLIED OR EXPRESS WARRANTY OF CONFORMITY TO MODELS OR MATERIALS.

- 5.4 **“AS IS” SALE.** THE FACILITIES ARE BEING TRANSFERRED “AS IS, WHERE IS, AND WITH ALL FAULTS” IN THEIR EXISTING CONDITION, WITHOUT ANY REPRESENTATIONS OR WARRANTIES OF ANY KIND BY SCE, EXPRESS, IMPLIED OR STATUTORY, AND WITHOUT RECOURSE AGAINST SCE.
- 5.5 **Specific Disclaimer Regarding Land Rights.** BUYER SPECIFICALLY ACKNOWLEDGES AND AGREES THAT SCE IS NOT ASSIGNING OR OTHERWISE TRANSFERRING ITS RIGHT, TITLE AND INTEREST IN AND TO ANY LAND RIGHTS (OR ANY CLAIM, RIGHT OR BENEFIT ARISING UNDER OR RESULTING FROM SUCH LAND RIGHTS) IN CONNECTION WITH ITS SALE OF THE FACILITIES TO BUYER, AND BUYER ASSUMES ANY AND ALL RISKS AND LIABILITIES IN CONNECTION WITH THE ABSENCE OF ADEQUATE OR APPROPRIATE LAND RIGHTS.
- 5.6 **Maintenance of Facilities Pending Commencement.** From the Effective Date until the Phase Closing Date, SCE will, at its expense, operate and maintain the Facilities in accordance with SCE’s rate “Schedule LS-1 LIGHTING - STREET AND HIGHWAY - UNMETERED SERVICE COMPANY-OWNED SYSTEM,” and consistent with SCE’s custom and past practices.

5.7 New Facilities. Until the Commencement Date, SCE may continue to install new streetlights in the City of Moreno Valley in accordance with SCE's standard practices and tariffs and CPUC rules and regulations.

6. COMMENCEMENT AND POST-COMMENCEMENT ACTIVITIES.

6.1 Commencement Date. The "**Commencement Date**" shall be the date that is sixty (60) days after the CPUC Approval Date or after the approval of a financing plan by the City Council, whichever occurs later. The application seeking CPUC Approval will request such approval within six months of the date the application is filed. SCE makes no representations as to when or in what manner the CPUC will act on the application.

6.2 The Phases. The first Phase shall commence on the Commencement Date ("**Commencement**"), and each successive Phase shall follow consecutively thereafter or on such earlier date as mutually agreed by the Parties as to the Facilities identified for each Phase in **Exhibit C**. The Parties shall take the following actions during each Phase for the Facilities to be transferred to Buyer in such Phase:

- (a) For a period not to exceed four (4) months following the commencement of each Phase (each, an "**Inventory, Planning and Inspection Period**"), the Parties will perform their respective Inventory, Planning and Inspection Activities set forth in **Exhibit D**, including identifying any Reconfigured Facilities. For each Phase, SCE's Local Service Planning office shall provide written notice to Buyer before the expiration of the Inventory, Planning and Inspection Period identifying any potential Reconfigured Facilities and stating the work necessary to reconfigure such facilities for sale to Buyer and the estimated time and cost to complete the work ("Reconfigured Facilities Notice").
- (b) For a period of ten (10) Business Days following Buyer's receipt of the Reconfigured Facilities Notice, Buyer shall have the right to accept or reject the Reconfigured Facilities described in the Reconfigured Facilities Notice, which acceptance or rejection shall be evidenced by a written notice delivered to SCE's Local Service Planning Office.
- (c) At any time prior to the applicable Phase Closing, each Party shall perform and complete its respective Severance Activities for all Facilities in the applicable Phase, excepting only the Reconfigured Facilities identified in the Reconfigured Facilities Notice for that Phase, which Reconfigured Facilities shall be added to the final Phase. Prior to or during the final Phase, each Party shall perform and complete its respective Severance Activities for any Reconfigured Facilities.
- (d) Not later than thirty (30) days prior to each Phase Closing Date, SCE shall deliver to Buyer an original Bill of Sale duly executed by SCE. The Parties

- agree that delivery of the Bill of Sale shall be effective upon the earlier of (i) delivery to Buyer by hand of an original Bill of Sale or (ii) Buyer's receipt of a facsimile or other electronic transmission of the Bill of Sale. If delivery is made by facsimile or other electronic transmission, SCE shall concurrently send the original Bill of Sale to Buyer by registered or certified mail or overnight courier.
- (e) At any time prior to any Phase Closing, Buyer may elect at its sole and absolute discretion to remove any of the Facilities (except for Reconfigured Facilities) from any Phase and deduct on a pro rata basis the value of such Facilities from the Purchase Price.
 - (f) By each Phase Closing Date, Buyer shall pay to SCE in U.S. dollars the Purchase Price, Severance Costs, and the Taxes (but not Excluded Taxes) for the Facilities to be transferred to Buyer in such Phase.
 - (g) After completion of the final Phase, SCE's Local Service Planning Office will invoice Buyer separately for any Reconfigured Facilities.

6.3 Assumption of Liabilities. On each Phase Closing Date, Buyer will assume all obligations and liabilities of any kind or nature whatsoever related to, arising from, or associated with ownership or possession of the Facilities transferred to Buyer in such Phase.

6.4 Post-Phase Activities.

- (a) Within ninety (90) days after each Phase Closing Date, but effective as of each such Phase Closing Date, SCE will change the charge for electricity furnished to the Facilities transferred to Buyer in such Phase from the Streetlight Rate Schedule LS-1 to the Streetlight Rate Schedule "LS-2 LIGHTING - STREET AND HIGHWAY CUSTOMER-OWNED INSTALLATION - UNMETERED SERVICE" Multiple Service – Rate B and provide written notice to Buyer of such change ("Notice of Rate Change").
- (b) Within ninety (90) days after each Phase Closing Date, SCE shall provide an updated map and inventory of the Facilities transferred pursuant to such Phase to Buyer.

6.5 Prohibition on Connecting Non-Conforming Load. Buyer acknowledges and agrees that Buyer's purchase of the Facilities does not entitle Buyer to connect non-conforming load to the Facilities or supporting circuits beyond SCE's initial point of connection. If Buyer wishes to connect such non-conforming load, Buyer agrees to comply with SCE's applicable filed tariffs.

7. RELEASE.

7.1 Release. Buyer, for itself, and for any future owners of all or a part of the Facilities, and each of their respective predecessors, successors, assigns, licensees, officers, directors, employees, agents, partners, shareholders, transferees, parent

and subsidiary corporations, legal representatives, heirs, beneficiaries, executors and administrators hereby fully and forever releases, discharges and covenants not to sue the SCE Parties of, from or for any and all losses (including diminution in the value of the Land) and all other costs, claims, demands, actions, suits, orders, causes of action, obligations, controversies, debts, expenses, accounts, damages (including consequential or direct damages), judgments and liabilities of whatever kind or nature (including fines and civil penalties), and by whomsoever asserted, in law, equity or otherwise, whether known or unknown, (each a “**Claim**” and, collectively, “**Claims**”) arising from or in any way connected with the Facilities, Claims relating to Potential Environmental Hazards, and Claims relating to the presence of PCBs or any other Hazardous Substances in the Facilities, and/or in, on or about the Land.

7.2 Waiver of Civil Code § 1542. With respect to the matters being released in Paragraph 7, and as to those matters only, Buyer does knowingly, after having first obtained the advice of its attorneys, waive all of the provisions of California Civil Code § 1542 (“Section 1542”). Section 1542 reads as follows:

“A general release does not extend to claims which the creditor does not know or suspect to exist in his or her favor at the time of executing the release, which if known by him or her must have materially affected his or her settlement with the debtor.”

Buyer acknowledges and agrees that: (a) the releases set forth in Paragraph 7 are intended to extend to and extinguish all claims, causes of action, etc. that are encompassed within the terms of the releases, including those that are not presently known to or suspected by Buyer and (b) it may hereafter discover facts in addition to or different from those which it now believes concerning the subject matter of this Agreement, and that notwithstanding any such new or different facts, the releases contained herein will remain effective. Buyer further acknowledges and agrees that the foregoing waiver of Section 1542 is an essential and material term of this Agreement, without which said consideration would not have been given. Buyer has been advised by its legal counsel regarding this release and waiver and understands and acknowledges the significance and consequences of this release and waiver of Section 1542.

8. INDEMNITY. Buyer shall, at its sole cost and expense, indemnify, protect, defend and hold the SCE Parties harmless, to the fullest extent permitted by law, from and against any and all Claims (including the payments of damages, both actual and consequential, the payment of penalties and fines, the payment of the actual fees and expenses of experts, attorneys and others, and the payment of the cost of environmental investigations, monitoring, containment, abatement, removal, repair, cleanup, restoration, remedial work and other “response costs” under CERCLA or any other Environmental Requirements) arising from or in any way connected with: (a) any activities or failures to act in connection with this Agreement by Buyer, its employees, agents, or contractors; or (b) the ownership, possession, use or operation of the Facilities transferred to Buyer from and after the Phase Closing Date applicable to such Facilities; or (c) Potential Environmental Hazards relating to the Facilities or the presence, disposal, dumping,

escape, seepage, leakage, spillage, discharge, emission, pumping, emptying, injecting, leaching, pouring, release or threatened release of PCBs or any other Hazardous Substances in connection with the Facilities, to the extent such Hazardous Substances were present or affecting the Facilities and/or in, on, or about the Land as of the applicable Phase Closing Date; or (d) the failure of the Facilities to comply with any Applicable Requirements; or (e) Buyer's breach of any of its obligations under this Agreement. In no event shall Buyer be required to indemnify SCE for any claims to the extent related to the gross negligence or willful misconduct of SCE. If any action or proceeding is brought against any one or more SCE Parties for any Claim against which Buyer is obligated to indemnify or provide a defense hereunder, Buyer, upon written notice from SCE, shall defend the SCE Parties. Buyer's obligation to defend includes the obligation to defend claims and participate in administrative proceedings, even if they are false or fraudulent. The indemnity, defense and other obligations of Buyer in this Section 8 shall survive the termination of this Agreement.

9. MISCELLANEOUS.

9.1 Time of Essence. Time is of the essence of this Agreement and each and every provision hereof.

9.2 Force Majeure. Except for the payment of money when due, performance by either Party hereunder shall not be deemed to be in default, or considered to be a default, where delays or defaults are due to force majeure events beyond the control of such Party, including, without limitation, war, insurrection, strikes, lockouts, riots, floods, earthquakes, fires, casualties, acts of God, acts of the public enemy, epidemics, quarantine restrictions, government imposed moratorium legislation, actions of failures to act by any regulatory authority with jurisdiction over SCE (including the CPUC), freight embargoes, lack of transportation, weather-caused delays, inability to secure necessary labor, materials or tools, delays of any contractor, subcontractor or supplier, that are not attributable to the fault of the Party claiming an extension of time. An extension of time for any such force majeure cause shall be for the period of the enforced delay and shall commence to run from the date of occurrence of the delay; provided, however, that the Party claiming the existence of the delay first provides the other party with written notice of the occurrence of the delay, within ten (10) days of the commencement of such occurrence of a force majeure event and, thereafter, takes prompt and reasonable action within its control to remedy such force majeure event.

9.3 Further Assurances. Each Party hereto agrees to execute and deliver to the other Party such further documents or instruments as may be necessary or appropriate in order to carry out the intentions of the Parties as contained in this Agreement.

9.4 Binding Effect; Assignment. This Agreement shall be binding upon, and shall inure to the benefit of, the heirs, successors and assigns of the Parties hereto.

Notwithstanding the foregoing, Buyer shall have no right to assign this Agreement or any of its rights or obligations under this Agreement.

- 9.5 Severability.** If any provision of this Agreement shall be unenforceable or invalid, the same shall not affect the remaining provisions of this Agreement and the provisions of this Agreement are intended to be and shall be severable.
- 9.6 Survival.** The covenants, agreements, obligations, indemnities and releases contained in Sections 3.3, 5, 6.3, 6.4, 6.5, 7 and 8 of this Agreement shall survive the termination of this Agreement.
- 9.7 Governing Laws.** This Agreement shall be governed by, and construed and enforced in accordance with, the laws of the State of California without reference to its conflicts of laws provisions.
- 9.8 Counterparts.** This Agreement may be executed in counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.
- 9.9 Notices.** Any notice or other communication required or permitted under this Agreement shall be in writing and shall be either personally delivered or transmitted by registered or certified mail, return receipt requested, postage prepaid, or by a nationally recognized overnight courier, such as FedEx or Airborne Express, addressed to the Parties as follows:

If to SCE: Manager of Streetlights
 Attention: John King
 Southern California Edison
 6042 A Irwindale Ave, Irwindale CA 91702

If to Buyer: Public Works Director
 City of Moreno Valley
 PO Box 88005
 Moreno Valley, CA 92552-0805

The date of any notice or communication shall be deemed to be the date of receipt if delivered personally, or the date of the receipt or refusal of delivery if transmitted by mail or overnight courier. Any Party may change its address for notice by giving notice to the other Party in accordance with this Section 9.7.

- 9.10 Limitation on Liability.** Buyer expressly agrees that the obligations and liabilities of SCE under this Agreement and any document referenced herein shall not constitute personal obligations of the officers, directors, employees, agents, affiliates, members, representatives, stockholders or other principals or representatives of SCE. SCE expressly agrees that the obligations and liabilities

of Buyer under this Agreement and any document referenced herein shall not constitute personal obligations of the officers, directors, employees, agents, affiliates, members, representatives, stockholders or other principals or representatives of Buyer. The limitations contained in this Section 9.9 shall survive the termination of this Agreement.

9.11 Exhibits. The following Exhibits are attached hereto and incorporated by reference into this Agreement.

Exhibit A	Description of the Facilities
Exhibit B	Form of Bill of Sale
Exhibit C	Phases
Exhibit D	Inventory, Planning and Inspection Activities
Exhibit E	Communications Equipment
Exhibit F	Pole Attachment License Agreement
Exhibit G	Point of Demarcation Diagrams

9.12 Dispute Resolution. In the event any dispute arises concerning the enforcement and/or interpretation of this Agreement, the Parties agree to attempt initially to settle such claims or disputes in good faith between themselves. Said obligation to discuss settlement of such claims or disputes shall be initiated by written notice of such claim or dispute. Should the Parties not settle such claims or disputes within thirty (30) days of the date of mailing of such notice or within such additional time period to which the Parties agree in writing (the "Negotiation Period"), the Parties may mutually agree to submit any such claim or dispute to mediation. In such case, the Parties will select an independent mediator within thirty (30) days of the expiration of the Negotiation Period (the "Selection Period"), either by mutual agreement or, in the absence of agreement on a mediator, by requesting during the Selection Period that the American Arbitration Association in Riverside, California appoint a mediator. The mediation shall be commenced within thirty (30) days of the selection of a mediator by the Parties or the American Arbitration Association. Except as provided herein or by written agreement of the Parties, the mediation shall be conducted in Riverside pursuant to the rules of the American Arbitration Association. If the Parties are unable to settle the dispute through discussions or in mediation, each Party shall have the right to pursue all of its remedies at law or in equity. The covenants of Buyer and SCE contained in this Section 9.13 shall survive the termination of this Agreement.

9.13 Communications Equipment. Buyer acknowledges that the Facilities have certain SCE-owned and operated radio equipment, used for the collection and relay of data from meters and the collection, relay, and communication with SCE distribution systems, attached to them as identified in Exhibit E ("Communications Equipment"). Concurrently with each Phase Closing Date, Buyer shall grant to SCE a cost-free license to leave in place, operate, maintain, replace and remove any Communications Equipment attached to Facilities included in such Phase pursuant to a Pole Attachment License Agreement.

9.14 Interpretation. The language in all parts of this Agreement shall be construed according to its normal and usual meaning and not strictly for or against either SCE or Buyer. The headings of the paragraphs of this Agreement are inserted solely for convenience of reference and are not a part of and are not intended to govern, limit or aid in the construction of any terms or provisions hereof. The words “include,” “includes,” and “including” shall be deemed to be followed by the phrase “without limitation.”

9.15 Authority. Each Party represents and warrants that the execution, delivery and performance of this Agreement has been duly authorized by such Party and each person signing this Agreement on its behalf is duly and validly authorized to do so.

9.16 Prior Agreements. This Agreement and the exhibits hereto contain the entire agreement and understating of the Parties relating to the subject matter hereto and shall supersede any prior written or oral agreements or communications between the Parties pertaining to such subject matter.

IN WITNESS WHEREOF, the Parties hereto have caused this agreement to be duly executed as of the date and year first written above.

[SIGNATURES APPEAR ON FOLLOWING PAGE]

SCE:

SOUTHERN CALIFORNIA EDISON,
a California corporation

By: _____

Its: _____

BUYER:

CITY OF MORENO VALLEY,
a California charter city and municipal
corporation

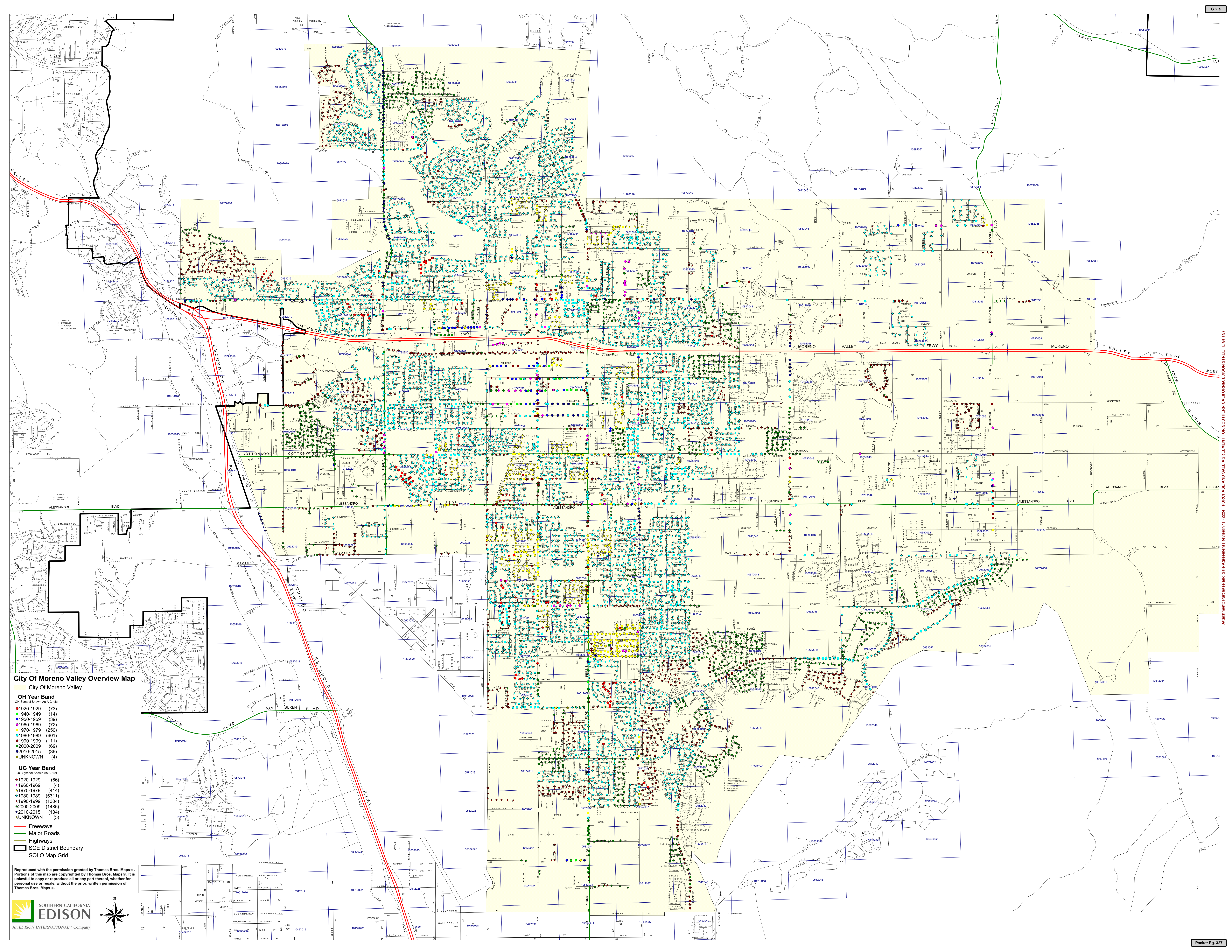
By: _____

Its: _____

ATTEST:

City Clerk

Exhibit A
Description of Facilities



City of Moreno Valley Overview Map
 City of Moreno Valley

- OH Year Band**
 OH Symbol Shown As A Circle
- 1920-1929 (73)
 - 1940-1949 (14)
 - 1950-1959 (39)
 - 1960-1969 (72)
 - 1970-1979 (250)
 - 1980-1989 (601)
 - 1990-1999 (1111)
 - 2000-2009 (69)
 - 2010-2015 (39)
 - UNKNOWN (4)
- UG Year Band**
 UG Symbol Shown As A Star
- ★ 1920-1929 (66)
 - ★ 1960-1969 (4)
 - ★ 1970-1979 (414)
 - ★ 1980-1989 (5311)
 - ★ 1990-1999 (1304)
 - ★ 2000-2009 (1485)
 - ★ 2010-2015 (134)
 - ★ UNKNOWN (5)
- Freeways
 - Major Roads
 - Highways
 - SCE District Boundary
 - SOLO Map Grid

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Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4165881E	CONCRETE	1990	E/S LASSELLE, 5592' S/O VIA HAMACA	10492040	22000L	-117.208680651	33.8601671619	29	1491960
4165882E	CONCRETE	1990	W/S LASSELLE, 5592' S/O VIA HAMACA	10492040	22000L	-117.208802644	33.8601814693	29	1491960
4165883E	CONCRETE	1990	E/S LASSELLE, 5781' S/O VIA HAMACA	10492040	22000L	-117.208646471	33.8596284046	29	1491960
4165884E	CONCRETE	1990	W/S LASSELLE, 5781' S/O VIA HAMACA	10492040	22000L	-117.208799498	33.8596410853	29	1491960
4478897E	CONCRETE	2003	INDIAN ST E/S 540' S/O NANDINA	10512031	22000L	-117.234615200	33.8649739856	32	1491960
4478898E	CONCRETE	2003	INDIAN ST E/S 700' S/O NANDINA	10512031	22000L	-117.234629264	33.8645407982	32	1491960
4162008E	CONCRETE	1993	BIF ST. N/S, 545' E/O C/L PERRIS BL.	10512034	9500L	-117.224390145	33.8629061207	25	1491962
4162009E	CONCRETE	1993	BIFF ST N/S,820' E/O PERRIS BLVD	10512034	9500L	-117.223476604	33.8629176145	29	1491962
4162010E	CONCRETE	1993	BIFF ST N/S,970' E/O PERRIS BLVD	10512034	9500L	-117.222968443	33.8629258349	29	1491962
4162001E	CONCRETE	1993	PERRIS BL. E/S, 694' N/O C/L BIF ST.	10512034	22000L	-117.226124420	33.8646785928	29	1491960
4162002E	CONCRETE	1993	PERRIS BL. E/S, 516' N/O C/L BIF ST.	10512034	22000L	-117.226102648	33.8642006700	29	1491960
4162003E	CONCRETE	1993	PERRIS BL. E/S, 306' N/O C/L BIF ST.	10512034	22000L	-117.226113869	33.8636500651	29	1491960
4318200E	CONCRETE	1997	PERRIS BLVD E/S 106' N/O GLOBE ST	10512034	22000L	-117.226114606	33.8630948275	29	1491960
4507463E	CONCRETE	2003	PERRIS BLVD E/S 470' S/O NANDINA AVE	10512034	22000L	-117.226129210	33.8652882272	32	1491960
4513310E	CONCRETE	2003	GLOBE ST. S/S, 310' E/O C/L PERRIS BLVD	10512034	22000L	-117.225121525	33.8627172645	32	1491960
4513311E	CONCRETE	2003	GLOBE ST. S/S, 767' E/O C/L PERRIS BLVD	10512034	22000L	-117.223645677	33.8628193756	32	1491960
4513312E	CONCRETE	2003	GLOBE ST. S/S, 1198' E/O C/L PERRIS BLVD	10512034	22000L	-117.222243041	33.8628388927	32	1491960
4513313E	CONCRETE	2003	GLOBE ST. S/S, 1627' E/O C/L PERRIS BLVD	10512037	22000L	-117.220775298	33.8628350031	32	1491960
4513314E	CONCRETE	2003	GLOBE ST. S/S, 2090' E/O C/L PERRIS BLVD	10512037	22000L	-117.219396178	33.8626393042	32	1491960
4165878E	CONCRETE	1990	W/S LASSELLE, 5172' S/O VIA HAMACA	10512040	22000L	-117.208786775	33.8612476349	29	1491960
4165879E	CONCRETE	1990	E/S LASSELLE, 5382' S/O VIA HAMACA	10512040	22000L	-117.208654201	33.8606532275	29	1491960
4165880E	CONCRETE	1990	W/S LASSELLE, 5382' S/O VIA HAMACA	10512040	22000L	-117.208789087	33.8606730147	29	1491960
4165861E	CONCRETE	1990	W/S LASSELLE, 3627' S/O VIA HAMACA	10512040	22000L	-117.209144729	33.8651199101	29	1491960
4165863E	CONCRETE	1990	W/S LASSELLE, 3824' S/O VIA HAMACA	10512040	22000L	-117.208895813	33.8646279896	29	1491960
4165865E	CONCRETE	1990	W/S LASSELLE, 4018' S/O VIA HAMACA	10512040	22000L	-117.208764310	33.8640985579	29	1491960
4165866E	CONCRETE	1990	E/S LASSELLE, 4212' S/O VIA HAMACA	10512040	22000L	-117.208643813	33.8635827451	29	1491960
4165871E	CONCRETE	1990	E/S LASSELLE, 4612' S/O VIA HAMACA	10512040	22000L	-117.208628319	33.8625698818	29	1491960
4165872E	CONCRETE	1990	W/S LASSELLE, 4612' S/O VIA HAMACA	10512040	22000L	-117.208785097	33.8625867445	29	1491960
4165873E	CONCRETE	1990	E/S LASSELLE, 4812' S/O VIA HAMACA	10512040	22000L	-117.208641108	33.8620946602	29	1491960
4299277E	CONCRETE	1996	W/S LASSELLE 4212' S/O VIA HAMACA	10512040	22000L	-117.208791308	33.8635988157	28	1491960
4318139E	CONCRETE	2002	W/S LASSELLE, 4412' S/O VIA HAMACA	10512040	22000L	-117.208797507	33.8630846984	31	1491960
4415327E	CONCRETE	2006	W/S LASSELLE, 4812' S/O VIA HAMACA	10512040	22000L	-117.208793489	33.8620433022	31	1491960
4542435E	CONCRETE	2006	AVENIDA CLASSICA S/S, 4' W/O CALLE DE AMIGOS	10512040	9500L	-117.210185248	33.8656931835	27	1491962
4532877E	CONCRETE	2007	E/S LASSELLE, 4412' S/O VIA HAMACA	10512040	22000L	-117.208642869	33.8630912675	31	1491960
4709683E	CONCRETE	2008	E/S LASSELLE, 3627' S/O VIA HAMACA	10512040	22000L	-117.208993063	33.8651742836	31	1491960
4725914E	CONCRETE	2010	E/S LASSELLE, 3824' S/O VIA HAMACA	10512040	22000L	-117.208771839	33.8646401904	32	1491960
4709517E	CONCRETE	2008	E/S LASSELLE, 4018' S/O VIA HAMACA	10512040	22000L	-117.208632240	33.8640947139	29	1491960
4163017E	CONCRETE	1991	NANDINA N/S, 188' W/O C/L KNOX ST.	10532031	9500L	-117.232615100	33.8665223908	25	1491962
4163018E	CONCRETE	1991	N/W C/O KNOX & NANDINA	10532031	9500L	-117.232022293	33.8665494179	25	1491962
4163019E	CONCRETE	1991	KNOX W/S, 316' N/O C/L NANDINA	10532031	9500L	-117.232034247	33.8676378901	25	1491962
4163020E	CONCRETE	1991	KNOX W/S, 716' N/O C/L NANDINA	10532031	9500L	-117.232035148	33.8687139316	25	1491962
4666570E	CONCRETE	2006	NANDINA AV S/S, 929' W/O C/L INDIAN ST	10532031	22000L	-117.237762978	33.8664476039	32	1491960
4666571E	CONCRETE	2006	NANDINA AV S/S, 682' W/O C/L INDIAN ST	10532031	22000L	-117.236942160	33.8664597936	27	1491960
4402827E	CONCRETE	2003	N/E C/O MODULAR & PERRIS BLVD	10532034	22000L	-117.226096757	33.8692607402	32	1491960
4402841E	CONCRETE	2003	PERRIS BLVD E/S 163' S/O SAN MICHELE RD	10532034	22000L	-117.226105580	33.8696574169	32	1491960
4402842E	CONCRETE	2003	PERRIS BLVD E/S 150' N/O SAN MICHELE RD.	10532034	22000L	-117.226124755	33.8704701870	32	1491960
4430373E	CONCRETE	2003	MODULAR WAY N/S 450' E/O PERRIS BLVD	10532034	22000L	-117.224692002	33.8693064713	32	1491960
4430375E	CONCRETE	2003	MODULAR WAY N/S 850' E/O PERRIS BLVD	10532034	22000L	-117.223406417	33.8693151591	32	1491960
4432810E	CONCRETE	2003	PERRIS BLVD E/S 355' N/O SAN MICHELE RD	10532034	22000L	-117.226100435	33.8709373193	32	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4445699E	CONCRETE	2003	MODULAR WAY N/S 1270' E/O PERRIS BLVD	10532034	22000L	-117.222012501	33.8693366499	32	1491960
4507452E	CONCRETE	2003	MODULAR WAY S/S 265' E/O C/L PERRIS BLVD	10532034	22000L	-117.225308125	33.8691677899	32	1491960
4507453E	CONCRETE	2003	MODULAR WAY S/S 663' E/O C/L PERRIS BLVD	10532034	22000L	-117.223980044	33.8691978516	32	1491960
4507454E	CONCRETE	2003	MODULAR WAY S/S 1061' E/O C/L PERRIS BLVD	10532034	22000L	-117.222671938	33.8692105847	32	1491960
4507455E	CONCRETE	2003	MODULAR WAY S/S 1276' E/O C/L PERRIS BLVD	10532034	22000L	-117.221912533	33.8692273491	32	1491960
4507458E	CONCRETE	2003	PERRIS BLVD E/S 875' N/O C/L NANDINA AVE	10532034	22000L	-117.226120031	33.8689464389	32	1491960
4507459E	CONCRETE	2003	PERRIS BLVD E/S 675' N/O C/L NANDINA AVE	10532034	22000L	-117.226133592	33.8683993238	32	1491960
4507460E	CONCRETE	2003	PERRIS BLVD E/S 480' N/O C/L NANDINA AVE	10532034	22000L	-117.226133211	33.8678602287	32	1491960
4507461E	CONCRETE	2003	PERRIS BLVD E/S 280' N/O C/L NANDINA AVE	10532034	22000L	-117.226118475	33.8673138134	32	1491960
4529647E	CONCRETE	2005	PERRIS BLVD E/S 280' S/O C/L NANDINA AVE	10532034	22000L	-117.226112848	33.8658182408	32	1491960
4432844E	CONCRETE	2003	MODULAR WAY N/S 1665' E/O PERRIS BLVD	10532037	22000L	-117.220736901	33.8693722901	32	1491960
4507456E	CONCRETE	2003	MODULAR WAY S/S 1676' E/O C/L PERRIS BLVD	10532037	22000L	-117.220691973	33.8692622569	32	1491960
4542545E	CONCRETE	2004	CALLE RIO VISTA W/S, 30' N/O AVENIDA DE PLATA	10532037	9500L	-117.212139298	33.8694946827	27	1491962
4542546E	CONCRETE	2004	CALLE RIO VISTA E/S, 142' S/O AVENIDA DE PLATA	10532037	9500L	-117.211968686	33.8698215932	27	1491962
4542428E	CONCRETE	2005	CALLE RIO VISTA W/S, 41' S/O HACIENDA CT	10532037	9500L	-117.212145980	33.8685396806	27	1491962
4542429E	CONCRETE	2005	CALLE RIO VISTA E/S, 44' N/O FUENTE CT	10532037	9500L	-117.212019377	33.8679956694	27	1491962
4542440E	CONCRETE	2005	CALLE RIO VISTA W/S, 118' N/O AVENIDA ESPALD	10532037	9500L	-117.212152775	33.8674900110	27	1491962
4542441E	CONCRETE	2005	CALLE RIO VISTA E/S, 40' S/O AVENIDA ESPALDAR	10532037	9500L	-117.212031027	33.8670381497	27	1491962
4542442E	CONCRETE	2005	CALLE RIO VISTA W/S, 12' N/O MAGNIFICA CT	10532037	9500L	-117.212170892	33.8664283535	27	1491962
4165853E	CONCRETE	1990	E/S LASSELLE, 2827' S/O VIA HAMACA	10532040	22000L	-117.210045103	33.8673413767	29	1491960
4165854E	CONCRETE	1990	W/S LASSELLE, 3047' S/O VIA HAMACA	10532040	22000L	-117.209886629	33.8666737350	29	1491960
4165855E	CONCRETE	1990	E/S LASSELLE, 3047' S/O VIA HAMACA	10532040	22000L	-117.209727729	33.8667046358	29	1491960
4165856E	CONCRETE	1990	W/S LASSELLE, 3267' S/O VIA HAMACA	10532040	22000L	-117.209613798	33.8661228301	29	1491960
4150677E	CONCRETE	1990	E/S LASSELLE, 1509' S/O VIA HAMACA	10532040	22000L	-117.210766194	33.8706655153	29	1491960
4151689E	CONCRETE	1990	W/S LASSELLE, 1327' S/O VIA HAMACA	10532040	22000L	-117.210919728	33.8711804693	29	1491960
4151690E	CONCRETE	1990	E/S LASSELLE, 1412' S/O VIA HAMACA	10532040	22000L	-117.210800757	33.8709706238	29	1491960
4151692E	CONCRETE	1990	E/S LASSELLE, 1737' S/O VIA HAMACA	10532040	22000L	-117.210782727	33.8700587296	29	1491960
4151693E	CONCRETE	1990	W/S LASSELLE, 1813' S/O VIA HAMACA	10532040	22000L	-117.210913484	33.8698723132	29	1491960
4524336E	CONCRETE	2003	S/W C/O LASSELLE & AVENIDA DE PLATA	10532040	22000L	-117.210910254	33.8694556312	32	1491960
4151696E	CONCRETE	1990	E/S LASSELLE, 2218' S/O VIA HAMACA	10532040	22000L	-117.210596508	33.8688032904	29	1491960
4151697E	CONCRETE	1990	W/S LASSELLE, 2218' S/O VIA HAMACA	10532040	22000L	-117.210757991	33.8687653685	29	1491960
4318129E	CONCRETE	2002	LASSELLE E/S 271' N/O AVE ESPLADAR	10532040	22000L	-117.210415394	33.8681926107	31	1491960
4151699E	CONCRETE	1990	W/S LASSELLE, 2420' S/O VIA HAMACA	10532040	22000L	-117.210547094	33.8681582701	29	1491960
4151700E	CONCRETE	1990	E/S LASSELLE, 2624' S/O VIA HAMACA	10532040	22000L	-117.210216091	33.8677731381	29	1491960
4165851E	CONCRETE	1990	W/S LASSELLE, 2624' S/O VIA HAMACA	10532040	22000L	-117.210354466	33.8677128597	29	1491960
4542544E	CONCRETE	2004	AVENIDA DE PLATA N/S, 217' W/O LASSELLE ST	10532040	9500L	-117.211438463	33.8695432076	27	1491962
4529648E	CONCRETE	2005	W/S LASSELLE, 1/4 MILE S/O ARROYO PARK	10532040	22000L	-117.210909576	33.8706590325	31	1491960
4542430E	CONCRETE	2005	FUENTE CT S/S, 134' E/O CALLE RIO VISTA	10532040	9500L	-117.211618500	33.8678625656	27	1491962
4542426E	CONCRETE	2006	HACIENDA CT N/S, 124' E/O CALLE RIO VISTA	10532040	9500L	-117.211574910	33.8687485308	27	1491962
4542427E	CONCRETE	2005	HACIENDA CT N/S, 291' E/O CALLE RIO VISTA	10532040	9500L	-117.211045427	33.8687620232	27	1491962
4542431E	CONCRETE	2005	FUENTE CT N/S, 318' E/O CALLE RIO VISTA	10532040	9500L	-117.211164354	33.8679933658	27	1491962
4542432E	CONCRETE	2005	AVENIDA ESPALDAR N/S, 27' W/O CALLE DE AMIG	10532040	9500L	-117.210845685	33.8672908488	27	1491962
4542433E	CONCRETE	2005	CALLE DE AMIGOS E/S, 173' S/O AVENIDA ESPALD	10532040	9500L	-117.210452148	33.8667657651	27	1491962
4542434E	CONCRETE	2005	CALLE DE AMIGOS W/S, 180' N/O AVENIDA CLASS	10532040	9500L	-117.210390052	33.8662261900	27	1491962
4542439E	CONCRETE	2005	AVENIDA ESPALDAR S/S, 194' E/O CALLE RIO VIST	10532040	9500L	-117.211473060	33.8671003014	27	1491962
4542443E	CONCRETE	2005	MAGNIFICA CT N/S, 124' E/O CALLE RIO VISTA	10532040	9500L	-117.211588607	33.8664408187	27	1491962
4524335E	CONCRETE	2005	LASSELLE W/S 20' S/O AVENIDA ESALDAR	10532040	22000L	-117.210130559	33.8672415930	32	1491960
4357894E	CONCRETE	1998	HEACOCK ST E/S 350' N/O MARIPOSA AVE C/L	10552028	22000L	-117.243503837	33.8760997930	32	1491960
4357895E	CONCRETE	1998	HEACOCK ST E/S 150' N/O MARIPOSA AVE C/L	10552028	22000L	-117.243541695	33.8753767513	32	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4357896E	CONCRETE	1998	MARIPOSA AVE N/S 100' E/O HEACOCK ST C/L	10552028	22000L	-117.242955468	33.8751066028	32	1491960
4357897E	CONCRETE	1998	MARIPOSA AVE N/S 300' E/O HEACOCK ST C/L	10552028	22000L	-117.242059424	33.8751137228	32	1491960
4163183E	CONCRETE	1992	N/W C/O SUPERIOR & HUDSON BAY, MRNO VLY	10552031	9500L	-117.232200701	33.8760282204	25	1491962
4163186E	CONCRETE	1992	SUPERIOR S/S, 90' E/O C/L TRINITY BAY, MV	10552031	9500L	-117.232770720	33.8759017104	25	1491962
4163187E	CONCRETE	1992	N/W C/O SUPERIOR & TRINITY BAY, MV	10552031	9500L	-117.233184215	33.8760061801	25	1491962
4163191E	CONCRETE	1992	N/W C/O SUPERIOR & BALTIC CT., MRNO VLY	10552031	9500L	-117.234174086	33.8759873841	25	1491962
4163192E	CONCRETE	1992	BALTIC CT. E/S, 220' N/O C/L SUPERIOR, MV	10552031	9500L	-117.234047366	33.8765001051	25	1491962
4165683E	CONCRETE	1992	SIXOH N/O LAKEVIEW	10552031	9500L	-117.234709491	33.8758269985	25	1491962
4165684E	CONCRETE	1992	INDIAN E/S, 200' N/O C/L SUPERIOR, MV	10552031	9500L	-117.234731458	33.8764944148	25	1491962
4222688E	CONCRETE	1993	S/E C/O SUPERIOR & BALTIC CT. EXTN'D	10552031	9500L	-117.234009017	33.8760034780	25	1491962
4357898E	CONCRETE	1998	MARPOSA AVE N/S 500' E/O HEACOCK ST C/L	10552031	22000L	-117.241189696	33.8751178688	32	1491960
4357899E	CONCRETE	1998	MARPOSA AVE N/S 700' E/O HEACOCK ST C/L	10552031	22000L	-117.240148227	33.8750849038	32	1491960
4357900E	CONCRETE	1998	MARPOSA AVE N/S 860' E/O HEACOCK ST C/L	10552031	22000L	-117.239176218	33.8750761107	32	1491960
4163188E	CONCRETE	2007	E/S TRINITY BAY 225' N/O SUPERIOR	10552031	9500L	-117.233024994	33.8764858298	25	1491962
4062248E	CONCRETE	1990	E/S MEDITERRANEAN 50' N/O SUBURBAN	10552034	9500L	-117.226735343	33.8758109650	25	1491962
4062249E	CONCRETE	1990	N/S SUBURBAN 50' W/O MEDITERRANEAN	10552034	9500L	-117.226945176	33.8756070461	25	1491962
4062250E	CONCRETE	1990	W/S MEDITERRANEAN 270' N/O SUBURBAN	10552034	9500L	-117.226919102	33.8764706517	25	1491962
4151589E	CONCRETE	1990	ST GEORGE W/S, 415' N/O C/L SUBURBAN, MRNO	10552034	9500L	-117.227866848	33.8765177123	25	1491962
4151590E	CONCRETE	1990	ST GEORGE E/S, 200' N/O C/L SUBURBAN, MRNO	10552034	9500L	-117.227751838	33.8761504698	25	1491962
4151591E	CONCRETE	1990	N/W C/O SUBURBAN & ST GEORGE, MRNO VLY	10552034	9500L	-117.228006059	33.8756046241	25	1491962
4151592E	CONCRETE	1990	N/W C/O SUBURBAN & LAKE VICTORIA, MRNO VLY	10552034	9500L	-117.228867793	33.8763000722	25	1491962
4151593E	CONCRETE	1990	SUBURBAN N/S, 200' W/O C/L LAKE VICTORIA, MRNO	10552034	9500L	-117.229363947	33.8755854012	25	1491962
4151594E	CONCRETE	1990	SUBURBAN N/S, 460' W/O C/L LAKE VICTORIA, MRNO	10552034	9500L	-117.230173172	33.8756003545	25	1491962
4151595E	CONCRETE	1990	S/W C/O LAKE VICTORIA & SUPERIOR, MRNO VLY	10552034	9500L	-117.228857285	33.8761766217	25	1491962
4151596E	CONCRETE	1990	SUPERIOR N/S, 245' W/O C/L LAKE VICTORIA, MRNO	10552034	9500L	-117.229585086	33.8763070356	25	1491962
4151597E	CONCRETE	1990	SUPERIOR S/S, 415' W/O C/L LAKE VICTORIA, MRNO	10552034	9500L	-117.230141854	33.8762104981	25	1491962
4163184E	CONCRETE	1992	SUPERIOR N/S, 400' E/O C/L HUDSON BAY, MV	10552034	9500L	-117.230755165	33.8762858200	25	1491962
4163185E	CONCRETE	1992	SUPERIOR S/S, 280' E/O C/L HUDSON BAY	10552034	9500L	-117.231314009	33.8759989115	25	1491962
4057966E	CONCRETE	1989	SLATE CREEK S/S, 150' W/O HARGIS CREEK	10552034	9500L	-117.225052967	33.8743450463	25	1491962
4057967E	CONCRETE	1989	SLATE CREEK N/S, 45' E/O HARGIS CREEK	10552034	9500L	-117.224339191	33.8744273998	25	1491962
4057968E	CONCRETE	1989	SLATE CREEK S/S, 370' E/O HARGIS CREEK	10552034	9500L	-117.223501675	33.8743428206	25	1491962
4057969E	CONCRETE	1989	SLATE CREEK N/S, 590' E/O HARGIS CREEK	10552034	9500L	-117.222865381	33.8744347497	25	1491962
4065909E	CONCRETE	1988	MAJESTIC PRINCE WY E/S, 230' N/O HARKER LN	10552034	9500L	-117.225344604	33.8765096442	25	1491962
4065910E	CONCRETE	1988	HARKER LN S/S, 30' S/O MAJESTIC PRINCE WY	10552034	9500L	-117.225407493	33.8758770688	25	1491962
4065911E	CONCRETE	1988	HARKER CR E/S, 30' N/O HARKER LN	10552034	9500L	-117.224538902	33.8760072610	25	1491962
4065912E	CONCRETE	1988	HARKER LN S/S, 240' E/O HARKER CR	10552034	9500L	-117.223987268	33.8758796547	25	1491962
4065913E	CONCRETE	1988	HARKER LN S/S, 30' S/O SECRETARIAT DR	10552034	9500L	-117.223002264	33.8758873244	25	1491962
4065919E	CONCRETE	1988	SECRETARIAT DR W/S, 30' S/O WAR CLOUD DR	10552034	9500L	-117.222865719	33.8767071117	25	1491962
4065945E	CONCRETE	1988	HARGIS CREEK PL W/S, 135' N/O SLATE CREEK DR	10552034	9500L	-117.224536145	33.8747895274	25	1491962
4065946E	CONCRETE	1988	PEBBLE CREEK WY S/S, 175' W/O HARGIS CREEK PL	10552034	9500L	-117.225313951	33.8751987831	25	1491962
4065947E	CONCRETE	1988	PEBBLE CREEK WY S/S, 40' E/O HARGIS CREEK PL	10552034	9500L	-117.224316765	33.8751410108	25	1491962
4065948E	CONCRETE	1988	PEBBLE CREEK WY N/S, 295' E/O HARGIS CREEK PL	10552034	9500L	-117.223764011	33.8752553294	25	1491962
4065949E	CONCRETE	1988	PEBBLE CREEK WY S/S, 280' W/O SADDLEBROOK LN	10552034	9500L	-117.222856702	33.8751533014	25	1491962
4065950E	CONCRETE	1988	SADDLEBROOK LN W/S, 40' S/O PEBBLE CREEK WY	10552034	9500L	-117.221910301	33.8750657594	25	1491962
4057963E	CONCRETE	1989	PERRIS BL E/S, 60' N/O SLATE CREEK	10552034	22000L	-117.226024927	33.8745488006	29	1491960
4057964E	CONCRETE	1989	PERRIS BL E/S, 248' N/O SLATE CREEK	10552034	22000L	-117.226045335	33.8751085072	29	1491960
4062246E	CONCRETE	1990	W/S PERRIS BLVD. 225' N/O SUBURBAN	10552034	22000L	-117.226173052	33.8762571428	29	1491960
4065902E	CONCRETE	1988	PERRIS BLVD E/S, 675' S/O NORTHERN DANCER DR	10552034	22000L	-117.226047945	33.8760338384	29	1491960
4317361E	CONCRETE	1997	PERRIS BL E/S 140' S/O SLATE CREEK	10552034	22000L	-117.226064384	33.8739186229	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4430371E	CONCRETE	2003	PERRIS BLVD E/S 515'N/O SAN MICHELE RD.	10552034	22000L	-117.226125708	33.8714210886	32	1491960
4065914E	CONCRETE	1988	SADDLEBROOK LN W/S, 40' N/O HARKER LN	10552037	9500L	-117.221910384	33.8760585384	25	1491962
4112740E	CONCRETE	1993	W/S VIA LUNADO, 390' W/O VIA PAMPLONA	10552037	9500L	-117.216914486	33.8764446892	25	1491962
4112741E	CONCRETE	1993	S/S VIA LUNADO, 140' W/O VIA PAMPLONA	10552037	9500L	-117.216447501	33.8766617454	25	1491962
4112779E	CONCRETE	1993	WEST END OF CAMINO BELLAGIO	10552037	9500L	-117.215981619	33.8761230263	25	1491962
4112783E	CONCRETE	1993	WEST END OF SIERRA CADIZA	10552037	9500L	-117.215723725	33.8753986812	25	1491962
4112788E	CONCRETE	1993	W/S VIA LUNADO, 200' N/O CAMINO MARILENA	10552037	9500L	-117.216877132	33.8751858707	25	1491962
4112789E	CONCRETE	1993	E/S VIA LUNADO, 390' N/O CAMINO MARILENA	10552037	9500L	-117.216783849	33.8758044404	25	1491962
4112943E	CONCRETE	1989	S/S PLUMERIA, 10' W/O HOLLYHOCK	10552037	9500L	-117.219166573	33.8742740736	25	1491962
4112944E	CONCRETE	1989	S/S PLUMERIA, 50' W/O MAILE	10552037	9500L	-117.218251761	33.8742873192	25	1491962
4112945E	CONCRETE	1989	W/S KITCHING, 45' S/O PLUMERIA	10552037	9500L	-117.217576495	33.8741697761	25	1491962
4112946E	CONCRETE	1989	E/S MAILE, 150' N/O PLUMERIA	10552037	9500L	-117.218049356	33.8747756200	25	1491962
4112947E	CONCRETE	1989	W/S MAILE, 330' N/O PLUMERIA	10552037	9500L	-117.218207788	33.8752555114	25	1491962
4113489E	CONCRETE	1989	W/S KITCHING, 260' S/O LURIN	10552037	9500L	-117.217539678	33.8764997591	25	1491962
4113492E	CONCRETE	1989	W/S HOLLYHOCK, 210' S/O LURIN	10552037	9500L	-117.219190610	33.8766903912	25	1491962
4113493E	CONCRETE	1989	E/S HOLLYHOCK, 150' N/O LUPINE	10552037	9500L	-117.219089657	33.8762306091	25	1491962
4113494E	CONCRETE	1989	W/S HOLLYHOCK, 20' S/O LUPINE	10552037	9500L	-117.219204512	33.8756992079	25	1491962
4113496E	CONCRETE	1989	E/S LIATRIS, 150' N/O LUPINE	10552037	9500L	-117.218082134	33.8763194151	25	1491962
4113497E	CONCRETE	1989	W/S LIATRIS, 330' N/O LUPINE	10552037	9500L	-117.218215217	33.8767092664	25	1491962
4113498E	CONCRETE	1989	W/S KITCHING, 140' S/O LUPINE	10552037	9500L	-117.217549540	33.8754902564	25	1491962
4113499E	CONCRETE	1989	E/S HOLLYHOCK, 215' S/O LUPINE	10552037	9500L	-117.219086701	33.8752244858	25	1491962
4113500E	CONCRETE	1989	W/S HOLLYHOCK, 170' N/O PLUMERIA	10552037	9500L	-117.219202429	33.8748341983	25	1491962
4269281E	CONCRETE	1993	N/S CAMINO MARILENA, 40' E/O VIA LUNADO	10552037	9500L	-117.216636663	33.8746657412	25	1491962
4269284E	CONCRETE	1993	E/S VIA PAMPLONA, 150' N/O CAMINO BELLAGIO	10552037	9500L	-117.215834944	33.8767089656	25	1491962
4112771E	CONCRETE	1990	N/S CAMINO BELLO, 160' W/O VIA ALEGRIA	10552037	9500L	-117.214689421	33.8766259913	25	1491962
4112782E	CONCRETE	1993	S/S CAMINO BELLAGIO, 135' E/O VIA PAMPLONA	10552037	9500L	-117.215174467	33.8764049542	25	1491962
4112784E	CONCRETE	1993	W/S VIA PAMPLONA, 40' S/O SIERRA CADIZA	10552037	9500L	-117.215202205	33.8752169291	25	1491962
4112785E	CONCRETE	1993	N/S CAMINO MARILENA, 60' W/O VIA PAMPLONA	10552037	9500L	-117.215414711	33.8746519082	25	1491962
4112786E	CONCRETE	1993	S/S CAMINO MARILENA, 190' W/O VIA PAMPLON	10552037	9500L	-117.215796327	33.8745553265	25	1491962
4114306E	CONCRETE	1989	E/S ARROYO PARK, 220' S/O VIA JACARA	10552037	9500L	-117.212259436	33.8752980721	25	1491962
4114307E	CONCRETE	1989	W/S ARROYO PARK, 35' S/O VIA JACARA	10552037	9500L	-117.212680124	33.8758466620	25	1491962
4114308E	CONCRETE	1989	EAST END OF VIA JACARA	10552037	9500L	-117.212056089	33.8760159374	25	1491962
4114309E	CONCRETE	1989	E/S ARROYO PARK, 45' N/O VIA JACARA	10552037	9500L	-117.212610467	33.8760538251	25	1491962
4114311E	CONCRETE	1989	S/S VIA QUINTO, 180' E/O ARROYO PARK	10552037	9500L	-117.212191482	33.8766670662	25	1491962
4114312E	CONCRETE	1989	W/S ARROYO PARK, C/L OF VIA QUINTO	10552037	9500L	-117.212918149	33.8766080738	25	1491962
4269282E	CONCRETE	1993	E/S VIA PAMPLONA, 230' S/O CAMINO BELLAGIO	10552037	9500L	-117.215156010	33.8757550490	25	1491962
4269283E	CONCRETE	1993	W/S VIA PAMPLONA, 170' S/O CAMINO BELLAGIO	10552037	9500L	-117.215570358	33.8761270229	25	1491962
4564497E	CONCRETE	2004	MAROON CREEK S/S, 46' W/O C/L CENTURY ST	10552037	9500L	-117.220302361	33.8758283110	27	1491962
4564498E	CONCRETE	2004	MAROON CREEK W/S, 275' W/O C/L CENTURY ST	10552037	9500L	-117.221127104	33.8758705814	27	1491962
4564444E	CONCRETE	2005	SADDLE BROOK LN E/S, 395' N/O C/L PLUMERIA L	10552037	9500L	-117.221735985	33.8754207058	27	1491962
4564445E	CONCRETE	2005	SADDLE BROOK LN E/S, 41' N/O C/L PLUMERIA LN	10552037	9500L	-117.221743606	33.8744129048	27	1491962
4564446E	CONCRETE	2005	PLUMERIA LN S/S, 161' E/O C/L SADDLE BROOK LN	10552037	9500L	-117.221249250	33.8742548335	27	1491962
4564447E	CONCRETE	2005	PLUMERIA LN N/S, 177' W/O C/L CENTURY ST	10552037	9500L	-117.220672081	33.8743587853	27	1491962
4564450E	CONCRETE	2005	MACKENZIE CT S/S, 47' W/O C/L CENTURY ST	10552037	9500L	-117.220292579	33.8749865807	27	1491962
4564495E	CONCRETE	2005	MACKENZIE CT W/S, 283' W/O C/L CENTURY ST	10552037	9500L	-117.221127339	33.8750365478	27	1491962
4564440E	CONCRETE	2005	ASPEN GLEN AVE N/S, 46' W/O C/L CENTURY ST	10552037	9500L	-117.220307286	33.8766713789	27	1491962
4564441E	CONCRETE	2005	CENTURY ST E/S, 142' S/O C/L ASPEN GLEN AVE	10552037	9500L	-117.220079353	33.8763082048	27	1491962
4564442E	CONCRETE	2005	ASPEN GLEN AVE S/S, 262' E/O C/L SADDLE BROO	10552037	9500L	-117.221074758	33.8765553564	27	1491962
4564443E	CONCRETE	2005	ASPEN GLEN AVE N/S, 45' E/O C/L SADDLE BROOK	10552037	9500L	-117.221654154	33.8766711353	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4564449E	CONCRETE	2005	CENTURY ST E/S, 97' S/O C/L MACKENZIE CT	10552037	9500L	-117.220088963	33.8747937703	27	1491962
4564448E	CONCRETE	2005	PLUMERIA LN S/S, 11' W/O C/L CENTURY ST	10552037	9500L	-117.220208053	33.8742843589	27	1491962
4564496E	CONCRETE	2005	CENTURY ST W/S, 145' N/O C/L MACKENZIE CT	10552037	9500L	-117.220195212	33.8753991227	27	1491962
4113495E	CONCRETE	1989	S/S LUPINE, 40' W/O LIATRIS	10552037	9500L	-117.218312039	33.8757666414	25	1491962
4114301E	CONCRETE	1989	E/S VIA TEJON, 25' N/O ARROYO PARK.	10552040	9500L	-117.211280363	33.8750327586	25	1491962
4114302E	CONCRETE	1989	W/S VIA TEJON, 260' N/O ARROYO PARK	10552040	9500L	-117.211259710	33.8756990137	25	1491962
4114303E	CONCRETE	1989	E/S VIA TEJON, 200' S/O VIA QUINTO	10552040	9500L	-117.211185352	33.8761266005	25	1491962
4114304E	CONCRETE	1989	W/S VIA TEJON, 40' S/O VIA QUINTO	10552040	9500L	-117.211068753	33.8765243354	25	1491962
4114305E	CONCRETE	1989	E/S VIA TEJON, 140' S/O VIA XAVIER	10552040	9500L	-117.210838441	33.8769263664	25	1491962
4114310E	CONCRETE	1989	N/S VIA QUINTO, 340' E/O ARROYO PARK	10552040	9500L	-117.211661633	33.8767440600	25	1491962
4063593E	CONCRETE	1989	W/S LASSELLE 212' S/O ARROYO PARK DR	10552040	22000L	-117.210824670	33.8742569522	25	1491960
4063591E	CONCRETE	1989	W/S LASSELLE, 72' S/O ARROYO PARK	10552040	22000L	-117.210790900	33.8746091534	29	1491960
4063592E	CONCRETE	1989	E/S LASSELLE, 72' S/O ARROYO PARK	10552040	22000L	-117.210672093	33.8745971797	29	1491960
4063594E	CONCRETE	1989	E/S LASSELLE, 212' S/O ARROYO PARK	10552040	22000L	-117.210699224	33.8742530971	29	1491960
4063595E	CONCRETE	1989	W/S LASSELLE, 413' S/O ARROYO PARK	10552040	22000L	-117.210851544	33.8737035877	29	1491960
4063596E	CONCRETE	1989	E/S LASSELLE, 413' S/O ARROYO PARK	10552040	22000L	-117.210704383	33.8736763170	29	1491960
4151683E	CONCRETE	1990	W/S LASSELLE, 812' S/O VIA HAMACA	10552040	22000L	-117.210858669	33.8725943579	29	1491960
4151684E	CONCRETE	1990	E/S LASSELLE, 812' S/O VIA HAMACA	10552040	22000L	-117.210748015	33.8725910234	29	1491960
4151685E	CONCRETE	1990	E/S LASSELLE, 1012' S/O VIA HAMACA	10552040	22000L	-117.210783788	33.8720940072	29	1491960
4151686E	CONCRETE	1990	W/S LASSELLE, 1012' S/O VIA HAMACA	10552040	22000L	-117.210892661	33.8720875347	29	1491960
4151687E	CONCRETE	1990	W/S LASSELLE, 1212' S/O VIA HAMACA	10552040	22000L	-117.210925004	33.8715909044	29	1491960
4151688E	CONCRETE	1990	E/S LASSELLE, 1262' S/O VIA HAMACA	10552040	22000L	-117.210779661	33.8716064806	29	1491960
4063585E	CONCRETE	1990	W/S LASSELLE, 287' S/O VIA XAVIER	10552040	22000L	-117.210519940	33.8764229178	29	1491960
4063586E	CONCRETE	1990	E/S LASSELLE, 287' S/O VIA XAVIER	10552040	22000L	-117.210384749	33.8763914025	29	1491960
4063587E	CONCRETE	1990	W/S LASSELLE, 401' N/O VIA HAMACA	10552040	22000L	-117.210589108	33.8759249424	29	1491960
4063588E	CONCRETE	1990	E/S LASSELLE, 401' N/O VIA HAMACA	10552040	22000L	-117.210472586	33.8759193874	29	1491960
4063589E	CONCRETE	1990	W/S LASSELLE, 201' N/O VIA HAMACA	10552040	22000L	-117.210677688	33.8754841747	29	1491960
4063590E	CONCRETE	1990	E/S LASSELLE, 201' N/O VIA HAMACA	10552040	22000L	-117.210566835	33.8754820567	29	1491960
4357893E	CONCRETE	1998	HEACOCK ST E/S 560' N/O MARIPOSA ST C/L	10572028	22000L	-117.243525703	33.8768608336	32	1491960
4163181E	CONCRETE	1992	FORTUNE BAY N/S @ HUDSON BAY, MRNO VLY	10572031	9500L	-117.232054447	33.8770029334	25	1491962
4163182E	CONCRETE	1992	HUDSON BAY E/S, 180' N/O C/L SUPERIOR, MV	10572031	9500L	-117.232066991	33.8766655746	25	1491962
4163189E	CONCRETE	1992	TRINITY BAY W/S, 415' N/O C/L SUPERIOR, MV	10572031	9500L	-117.233151762	33.8768847322	25	1491962
4163193E	CONCRETE	1992	BALTIC CT. W/S, 415' N/O C/L SUPERIOR, MV	10572031	9500L	-117.234079890	33.8769185018	25	1491962
4165685E	CONCRETE	1992	INDIAN E/S, 455' N/O C/L SUPERIOR, MV	10572031	9500L	-117.234747792	33.8771464255	25	1491962
4057740E	CONCRETE	1989	S/S NORTHERN DANCER, 270' W/O FREEPORT DR.	10572031	9500L	-117.232321289	33.8777272964	25	1491962
4057741E	CONCRETE	1989	N/S NORTHERN DANCER, 500' W/O FREEPORT DR	10572031	9500L	-117.233051191	33.8777608205	25	1491962
4112102E	CONCRETE	1989	S/S ANGELLA, 610' W/O TARANO	10572031	9500L	-117.232556399	33.8791238833	25	1491962
4112103E	CONCRETE	1989	S/S ANGELLA, 270' E/O INDIAN	10572031	9500L	-117.233944181	33.8791170971	25	1491962
4112106E	CONCRETE	1989	E/S FREEPORT, 240' E/O INDIAN	10572031	9500L	-117.234017988	33.8779720378	25	1491962
4112107E	CONCRETE	1989	N/S FREEPORT, AT WEST BEND OF FREEPORT	10572031	9500L	-117.234088426	33.8785070973	25	1491962
4112108E	CONCRETE	1989	S/S FREEPORT, 260' E/O WEST BEND OF FREEPOR	10572031	9500L	-117.233268313	33.8784519257	25	1491962
4112109E	CONCRETE	1989	N/S FREEPORT, 290' W/O EAST BEND OF FREEPOF	10572031	9500L	-117.232359162	33.8785584086	25	1491962
4112104E	CONCRETE	1989	E/S INDIAN, 50' S/O ANGELLA	10572031	22000L	-117.234746707	33.8790325910	29	1491960
4112105E	CONCRETE	1989	E/S INDIAN, 60' N/O FREEPORT	10572031	22000L	-117.234732596	33.8779024350	29	1491960
4550702E	CONCRETE	2005	MOONLIGHT DR,420' W/O ORION WY	10572031	9500L	-117.234179950	33.8815313120	27	1491960
4550703E	CONCRETE	2005	MOONLIGHT DR N/S,180' W/O ORION WY	10572031	9500L	-117.233464169	33.8816109067	27	1491960
4550704E	CONCRETE	2005	MOONLIGHT DR S/S,50' E/O ORION WY	10572031	9500L	-117.232744096	33.8815127935	27	1491960
4550705E	CONCRETE	2005	MOONLIGHT DR N/S,45' E/O HALF-MOON CT	10572031	9500L	-117.232033344	33.8816224969	27	1491960
4550707E	CONCRETE	2005	HALF-MOON CT W/S,165' N/O MOONLIGHT DR	10572031	9500L	-117.232214979	33.8820388802	27	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
5258553E	CONCRETE	2005	E/S INDIAN 333' N/O KRAMERIA	10572031	22000L	-117.234730156	33.8819320022	32	1491960
5258554E	CONCRETE	2005	E/S INDIAN 69' N/O KRAMERIA	10572031	22000L	-117.234733555	33.8811311127	32	1491960
5258555E	CONCRETE	2005	N/S KRAMERIA 308' E/O INDIANA	10572031	22000L	-117.233759119	33.8810870955	32	1491960
5258556E	CONCRETE	2005	N/S KRAMERIA 58' W/O ORION	10572031	22000L	-117.232967182	33.8811017059	32	1491960
5258557E	CONCRETE	2005	N/S KRAMERIA 258' E/O ORION	10572031	22000L	-117.232018524	33.8810882000	32	1491960
4608257E	CONCRETE	2006	INDIAN ST E/S, 267' S/O KRAMERIA AVE	10572031	22000L	-117.234749504	33.8803002753	32	1491960
4608258E	CONCRETE	2006	INDIAN ST E/S, 68' S/O KRAMERIA AVE	10572031	22000L	-117.234747802	33.8809271699	32	1491960
4608259E	CONCRETE	2006	KRAMERIA AVE S/S, 214' E/O INDIAN ST	10572031	22000L	-117.234080562	33.8809817905	32	1491960
4608260E	CONCRETE	2006	KRAMERIA AVE S/S, 189' W/O ORION WY	10572031	22000L	-117.233491080	33.8809926678	32	1491960
4608261E	CONCRETE	2006	KRAMERIA AVE S/S, 175' E/O ORION WY	10572031	22000L	-117.232293136	33.8809993804	32	1491960
4608266E	CONCRETE	2006	ORION WY W/S, 67' S/O KRAMERIA AVE	10572031	9500L	-117.232940996	33.8809143601	27	1491962
4608267E	CONCRETE	2006	LIBRA LN E/S, 144' S/O POLARIS DR	10572031	9500L	-117.234153097	33.8800536087	27	1491962
4608268E	CONCRETE	2006	LIBRA LN W/S, 16' S/O POLARIS DR	10572031	9500L	-117.234303414	33.8804623364	27	1491962
4608269E	CONCRETE	2006	POLARIS DR N/S, 153' E/O LIBRA LN	10572031	9500L	-117.233669588	33.8805509511	27	1491962
4608270E	CONCRETE	2006	POLARIS DR S/S, 6' W/O ORION WY	10572031	9500L	-117.232923520	33.8804610734	27	1491962
4608271E	CONCRETE	2006	POLARIS DR N/S, 108' E/O ORION WY	10572031	9500L	-117.232476407	33.8805614236	27	1491962
4608272E	CONCRETE	2006	POLARIS DR S/S, 169' W/O TAURUS LN	10572031	9500L	-117.232053614	33.8805538363	27	1491962
4670582E	CONCRETE	2007	ANGELLA WY N/S, 130' E/O SHUNING CT	10572031	9500L	-117.231940454	33.8792036948	27	1491962
4670583E	CONCRETE	2007	SHUNING CT W/S, 45' N/O ANGELLA WY	10572031	9500L	-117.232366376	33.8792431690	27	1491962
4670584E	CONCRETE	2007	SHUNING CT E/S, 166' N/O ANGELLA WY	10572031	9500L	-117.232235040	33.8795767065	27	1491962
2352873E	CONCRETE	1990	E/S MEDITERRANEAN 450' N/O SUBURBAN	10572034	9500L	-117.226865042	33.8770076189	25	1491962
4150698E	CONCRETE	1992	FORTUNE BAY N/S, 445' E/O C/L HUDSON BAY, M	10572034	9500L	-117.230563344	33.8770254136	25	1491962
4151588E	CONCRETE	1990	ST GEORGE E/S, 570' N/O C/L SUBURBAN, MRNO	10572034	9500L	-117.227798416	33.8769325227	25	1491962
4151598E	CONCRETE	1990	S/E C/O FORTUNE BAY & LAKE VICTORIA, MRNO	10572034	9500L	-117.228727025	33.8769531782	25	1491962
4151599E	CONCRETE	1990	FORTUNE BAY N/S, 215' W/O C/L LAKE VICTORIA,	10572034	9500L	-117.229476954	33.8770322183	25	1491962
4151600E	CONCRETE	1990	FORTUNE BAY S/S, 380' W/O C/L LAKE VICTORIA,	10572034	9500L	-117.230030080	33.8769400797	25	1491962
4163180E	CONCRETE	1992	FORTUNE BAY S/S, 210' E/O C/L HUDSON BAY, M	10572034	9500L	-117.231310927	33.8769080840	25	1491962
4056760E	CONCRETE	1988	WAR CLOUD DR S/S, 220' E/O MAJESTIC PRINCE W	10572034	9500L	-117.224448116	33.8769348290	25	1491962
4065906E	CONCRETE	1988	NORTHERN DANCER DR S/S, 40' W/O WAR CLOUD	10572034	9500L	-117.225577275	33.8778930253	25	1491962
4065907E	CONCRETE	1988	WAR CLOUD DR E/S, 30' N/O MAJESTIC PRINCE W	10572034	9500L	-117.225016021	33.8774498867	25	1491962
4065908E	CONCRETE	1988	MAJESTIC PRINCE WY W/S, 200' S/O WAR CLOUD	10572034	9500L	-117.225498803	33.8768954696	25	1491962
4065918E	CONCRETE	1988	WAR CLOUD DR N/S, 255' W/O SECRETARIAT DR	10572034	9500L	-117.223642141	33.8768273322	25	1491962
4065920E	CONCRETE	1988	SECRETARIAT DR E/S, 70' S/O SIR BARTON WY	10572034	9500L	-117.222692636	33.8773042739	25	1491962
4065921E	CONCRETE	1988	SECRETARIAT CR N/S, 220' N/O SIR BARTON WY	10572034	9500L	-117.222747934	33.8778135852	25	1491962
4065922E	CONCRETE	1988	SIR BARTON WY S/S, 125' W/O SECRETARIAT DR	10572034	9500L	-117.223279253	33.8775504573	25	1491962
4065923E	CONCRETE	1988	SIR BARTON WY N/S, 360' W/O SECRETARIAT DR	10572034	9500L	-117.223883134	33.8777301228	25	1491962
4065924E	CONCRETE	1988	SIR BARTON WY W/S, 580' W/O SECRETARIAT DR	10572034	9500L	-117.224386537	33.8779256225	25	1491962
2381442E	CONCRETE	1988	NORTHERN DANCER S/S, 180' E/O TARANO LN	10572034	9500L	-117.229950444	33.8777250769	25	1491962
2381443E	CONCRETE	1988	NORTHERN DANCER S/S, 120' W/O TARANO LN	10572034	9500L	-117.230932756	33.8777181466	25	1491962
2381444E	CONCRETE	1988	TARANO LN E/S, 45' N/O NORTHERN DANCER	10572034	9500L	-117.230450523	33.8779166681	25	1491962
2381445E	CONCRETE	1988	TARANO LN W/S, 280' N/O NORTHERN DANCER	10572034	9500L	-117.230591858	33.8785689988	25	1491962
2381446E	CONCRETE	1988	TARANO LN E/S, 25' S/O ANGELA WY	10572034	9500L	-117.230465035	33.8791212450	25	1491962
4039819E	CONCRETE	1988	NORTHERN DANCER N/S, 310' W/O PERRIS BL	10572034	9500L	-117.227017281	33.8779304663	25	1491962
4039820E	CONCRETE	1988	NORTHERN DANCER S/S, 495' W/O PERRIS BL	10572034	9500L	-117.227816202	33.8777470136	25	1491962
4039821E	CONCRETE	1988	CANOE COVE N/S, 400' N/O NORTHERN DANCER	10572034	9500L	-117.228466181	33.8788926645	25	1491962
4039822E	CONCRETE	1988	CANOE COVE W/S, 210' N/O NORTHERN DANCER	10572034	9500L	-117.228560890	33.8783973973	25	1491962
4039823E	CONCRETE	1988	CANOE COVE E/S, 45' N/O NORTHERN DANCER	10572034	9500L	-117.228439534	33.8778950102	25	1491962
4039824E	CONCRETE	1988	NORTHERN DANCER S/S, 125' W/O CANOE COVE	10572034	9500L	-117.228801375	33.8777621797	25	1491962
4039825E	CONCRETE	1988	KETTENBURG LN W/S, 45' N/O NORTHERN DANCER	10572034	9500L	-117.229554537	33.8779064054	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4039826E	CONCRETE	1988	KETTENBURG LN E/S, 275' N/O NORTHERN DANCER	10572034	9500L	-117.229394584	33.8785225563	25	1491962
4039827E	CONCRETE	1988	KETTENBURG LN W/S, 510' N/O NORTHERN DANCER	10572034	9500L	-117.229529901	33.8791882436	25	1491962
4057739E	CONCRETE	1989	N/S NORTHERN DANCER, 40' W/O FREEPORT DR.	10572034	9500L	-117.231643340	33.8778088521	25	1491962
4063701E	CONCRETE	1989	N/S KRAMERIA, 340' W/O PERRIS BLVD.	10572034	9500L	-117.227336427	33.881128308	25	1491962
4064187E	CONCRETE	1989	W/S STARVIEW, 130' N/O HIGHWOOD	10572034	9500L	-117.226827279	33.8819149268	25	1491962
4064188E	CONCRETE	1989	S/S HIGHWOOD, 220' E/O WINDBREAK	10572034	9500L	-117.226863124	33.8815215376	25	1491962
4064189E	CONCRETE	1989	N/S HIGHWOOD, 30' E/O WINDBREAK	10572034	9500L	-117.227429308	33.8816147806	25	1491962
4112101E	CONCRETE	1989	S/S ANGELLA, 220' W/O TARANO	10572034	9500L	-117.231327855	33.8791036279	25	1491962
4112110E	CONCRETE	1989	N/S FREEPORT, AT EAST BEND OF FREEPORT	10572034	9500L	-117.231485274	33.8785002718	25	1491962
4112661E	CONCRETE	1989	N/S KRAMERIA, 315' W/O COLDBROOK	10572034	9500L	-117.230197749	33.8810725066	25	1491962
4112662E	CONCRETE	1989	N/S KRAMERIA, 110' W/O COLDBROOK	10572034	9500L	-117.229401008	33.8810856096	25	1491962
4112663E	CONCRETE	1989	N/S KRAMERIA, 90' E/O COLDBROOK	10572034	9500L	-117.228677158	33.8810905813	25	1491962
4112664E	CONCRETE	1989	N/S KRAMERIA, 170' W/O WINDBREAK	10572034	9500L	-117.228081050	33.881125079	25	1491962
4112665E	CONCRETE	1989	S/S HIGHWOOD, 160' W/O WINDBREAK	10572034	9500L	-117.227885583	33.8815149816	25	1491962
4112666E	CONCRETE	1989	N/S HIGHWOOD, 320' W/O WINDBREAK	10572034	9500L	-117.228361648	33.8816055296	25	1491962
4112667E	CONCRETE	1989	S/S HIGHWOOD, 50' W/O COLDBROOK	10572034	9500L	-117.229159766	33.8814940234	25	1491962
4112668E	CONCRETE	1989	W/S GREENFIELD, 10' N/O HIGHWOOD	10572034	9500L	-117.229645417	33.8815628870	25	1491962
4112669E	CONCRETE	1989	E/S GREENFIELD, 130' S/O CITADEL	10572034	9500L	-117.229530377	33.8819446257	25	1491962
4163201E	CONCRETE	1990	EMMA E/S, 100' N/O C/L KRAMERIA, MRNO VLY	10572034	9500L	-117.230445011	33.8814700355	25	1491962
4004830E	CONCRETE	1987	SILVERBIRCH RD E/S, 235' N/O MORNING DOVE	10572034	9500L	-117.224509482	33.8820976631	25	1491962
4004831E	CONCRETE	1987	SILVERBIRCH RD W/S, 35' N/O MORNING DOVE	10572034	9500L	-117.224618951	33.8816051842	25	1491962
4004832E	CONCRETE	1987	MORNING DOVE N/S, 135' W/O HAZELWOOD CT	10572034	9500L	-117.224074435	33.8816041369	25	1491962
4004833E	CONCRETE	1987	MORNING DOVE S/S, 55' E/O HAZELWOOD CT	10572034	9500L	-117.223545081	33.8815314890	25	1491962
4004834E	CONCRETE	1987	HAZELWOOD CT W/S, 130' N/O MORNING DOVE	10572034	9500L	-117.223734129	33.8819945547	25	1491962
4004836E	CONCRETE	1987	KRAMERIA ST N/S, 830' W/O SADDLEBROOK LN	10572034	9500L	-117.224615776	33.8810854008	25	1491962
4004838E	CONCRETE	1987	KRAMERIA ST N/S, 55' W/O SADDLEBROOK LN	10572034	9500L	-117.222089553	33.8810663370	25	1491962
4004839E	CONCRETE	1987	HAVENWOOD RD W/S, 45' N/O MORNING DOVE	10572034	9500L	-117.222810480	33.8816711840	25	1491962
4004840E	CONCRETE	1987	HAVENWOOD RD E/S, 225' N/O MORNING DOVE	10572034	9500L	-117.222641244	33.8821255088	25	1491962
4004843E	CONCRETE	1987	MORNING DOVE S/S, 140' E/O HAVENWOOD RD	10572034	9500L	-117.222220312	33.8815252632	25	1491962
4065929E	CONCRETE	1988	OMAHA DR S/S, 175' W/O SADDLEBROOK LN	10572034	9500L	-117.222377473	33.8787321149	25	1491962
4065930E	CONCRETE	1988	SEATTLE SLEW DR W/S, 50' N/O OMAHA DR	10572034	9500L	-117.222906420	33.8789819467	25	1491962
4065931E	CONCRETE	1988	OMAHA DR N/S, 30' N/O WHIRLAWAY CR	10572034	9500L	-117.223635826	33.8788991177	25	1491962
4065932E	CONCRETE	1988	GREYLAG CR S/S, 180' W/O SEATTLE SLEW DR	10572034	9500L	-117.223461615	33.8796708936	25	1491962
4065933E	CONCRETE	1988	SEATTLE SLEW DR E/S, 30' E/O GREYLAG CR	10572034	9500L	-117.222765108	33.8796299770	25	1491962
4065934E	CONCRETE	1988	GRANVILLE ST S/S, 40' W/O SEATTLE SLEW DR	10572034	9500L	-117.223021047	33.8804166856	25	1491962
4065935E	CONCRETE	1988	GRANVILLE ST N/S, 315' W/O SEATTLE SLEW DR	10572034	9500L	-117.223876193	33.8805179821	25	1491962
4065936E	CONCRETE	1988	KRAMERIA ST S/S, 50' W/O SEATTLE SLEW DR	10572034	9500L	-117.223094894	33.8810002008	25	1491962
4065937E	CONCRETE	1988	KRAMERIA ST S/S, 215' W/O SEATTLE SLEW DR	10572034	9500L	-117.223772946	33.8809840270	25	1491962
4066151E	CONCRETE	1988	GRANVILLE ST S/S, 40' W/O SIR BARTON WY	10572034	9500L	-117.224628732	33.8804034881	25	1491962
4066152E	CONCRETE	1988	SIR BARTON WY E/S, 215' S/O GRANVILLE ST	10572034	9500L	-117.224425712	33.8798296525	25	1491962
4066153E	CONCRETE	1988	SIR BARTON WY W/S, 190' N/O OMAHA DR	10572034	9500L	-117.224589530	33.8792295856	25	1491962
4066154E	CONCRETE	1988	OMAHA DR S/S, 50' E/O SIR BARTON WY	10572034	9500L	-117.224396321	33.8786876844	25	1491962
4066155E	CONCRETE	1988	GRANVILLE ST N/S, 30' N/O WAR CLOUD DR	10572034	9500L	-117.225398852	33.8805082592	25	1491962
4066157E	CONCRETE	1988	WAR CLOUD DR W/S, 435' S/O GRANVILLE ST	10572034	9500L	-117.225519303	33.8792862865	25	1491962
4066158E	CONCRETE	1988	WAR CLOUD DR E/S, 665' S/O GRANVILLE ST	10572034	9500L	-117.225381666	33.8782980591	25	1491962
4207614E	CONCRETE	1993	WAR CLOUD DR E/S, 210' S/O GRANVILLE ST.	10572034	9500L	-117.225387986	33.8798834659	25	1491962
4062245E	CONCRETE	1990	W/S PERRIS BLVD. 460' N/O SUBURBAN LN.	10572034	22000L	-117.226171353	33.8768387943	29	1491960
4065903E	CONCRETE	1988	PERRIS BLVD E/S, 415' S/O NORTHERN DANCER DR	10572034	22000L	-117.226074381	33.8767859263	29	1491960
4065904E	CONCRETE	1988	PERRIS BLVD E/S, 160' S/O NORTHERN DANCER DR	10572034	22000L	-117.226048085	33.8774416860	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4062534E	CONCRETE	1990	W/S PERRIS BLVD., N/O NORTHERN DANCER	10572034	22000L	-117.226206222	33.8783768169	29	1491960
4062535E	CONCRETE	1990	W/S PERRIS BLVD., S/O NORTHERN DANCER	10572034	22000L	-117.226187718	33.8777502314	29	1491960
4063703E	CONCRETE	1989	W/S PERRIS BLVD., 230' N/O KRAMERIA	10572034	22000L	-117.226194250	33.8815892098	29	1491960
4063704E	CONCRETE	1989	W/S PERRIS BLVD, 430' N/O KRAMERIA	10572034	22000L	-117.226235085	33.8820802292	29	1491960
4003580E	CONCRETE	1987	PERRIS BL E/S, 1030' S/O RED MAPLE LN	10572034	22000L	-117.226093427	33.8819404375	29	1491960
4065939E	CONCRETE	1988	KRAMERIA ST S/S, 290' E/O PERRIS BLVD	10572034	22000L	-117.225252557	33.8809952340	29	1491960
4065941E	CONCRETE	1988	PERRIS BLVD E/S, 190' S/O KRAMERIA ST	10572034	22000L	-117.226076410	33.8806676087	29	1491960
4065942E	CONCRETE	1988	PERRIS BLVD E/S, 430' S/O KRAMERIA ST	10572034	22000L	-117.226092779	33.8798920912	29	1491960
4065943E	CONCRETE	1988	PERRIS BLVD E/S, 660' S/O KRAMERIA ST	10572034	22000L	-117.226078222	33.8792014642	29	1491960
4299134E	CONCRETE	1997	KRAMERIA ST S/S 515' E/O PERRIS BLVD	10572034	9500L	-117.224414653	33.8810100942	29	1491960
4463470E	CONCRETE	2002	KRAMERIA S/S, 67' W/O C/L SADDLEBROOK	10572034	22000L	-117.222060418	33.8809608763	32	1491960
4318134E	CONCRETE	2002	KRAMERIA ST N/S, 460' W/O SADDLEBROOK LN	10572034	9500L	-117.223316010	33.8810770474	31	1491962
4550701E	CONCRETE	2004	EMMA LN W/S,175' S/O CONSTELLATION WY	10572034	9500L	-117.230569846	33.8819559030	27	1491962
4525533E	CONCRETE	2004	PERRIS BLVD N/O NORTHERN DANCER	10572034	22000L	-117.226065735	33.8780688445	31	1491960
4548559E	CONCRETE	2004	KRAMERIA AVE N/S, 57' W/O C/L EMMA LANE	10572034	22000L	-117.230751626	33.8810868863	32	1491960
4550706E	CONCRETE	2005	MOONLIGHT DR,245' E/O HALF-MOON CT	10572034	9500L	-117.231402422	33.8815591781	27	1491960
4066159E	CONCRETE	1988	WHIRLAWAY CR S/S, 170' S/O OMAHA DR	10572034	9500L	-117.223529055	33.8783754678	25	1491962
5258558E	CONCRETE	2005	N/S KRAMERIA 270' W/O EMMA	10572034	22000L	-117.231370151	33.8811053196	32	1491960
4608262E	CONCRETE	2006	KRAMERIA AVE S/S, 374' E/O ORION WY	10572034	22000L	-117.231619598	33.8809925691	32	1491960
4608263E	CONCRETE	2006	KRAMERIA AVE S/S, 143' W/O TARANO LN	10572034	22000L	-117.231030116	33.8810034345	32	1491960
4608264E	CONCRETE	2006	TARANO LN W/S, 121' S/O KRAMERIA AVE	10572034	9500L	-117.230636492	33.8806991799	27	1491962
4608265E	CONCRETE	2006	TARANO LN W/S, 321' S/O KRAMERIA AVE	10572034	9500L	-117.230617082	33.8801495837	27	1491962
4608273E	CONCRETE	2006	POLARIS DR N/S, 2' W/O TAURUS LN	10572034	9500L	-117.231436339	33.8805559070	27	1491962
4608274E	CONCRETE	2006	TAURUS LN W/S, 145' S/O POLARIS DR	10572034	9500L	-117.231468964	33.8801133601	27	1491962
4528403E	CONCRETE	2006	N/S KRAMERIA, 120' W/O PERRIS BLVD.	10572034	9500L	-117.226502464	33.8810978632	26	1491962
4670577E	CONCRETE	2007	TARANO LN W/S, 248' N/O ANGELLA WY	10572034	9500L	-117.230606417	33.8798503665	27	1491962
4670578E	CONCRETE	2007	TARANO LN W/S, 45' N/O ANGELLA WY	10572034	9500L	-117.230595380	33.8792529734	27	1491962
4670579E	CONCRETE	2007	ANGELLA WY N/S, 131' W/O TAURUS LN	10572034	9500L	-117.230945080	33.8792133359	27	1491962
4670580E	CONCRETE	2007	TAURUS LN W/S, 45' N/O ANGELLA WY	10572034	9500L	-117.231449882	33.8792467678	27	1491962
4670581E	CONCRETE	2007	TAURUS LN E/S, 172' N/O ANGELLA WY	10572034	9500L	-117.231314467	33.8797278354	27	1491962
4058485E	CONCRETE	1993	S/S LURIN, 170' E/O KITCHING	10572037	9500L	-117.217034086	33.8773045891	25	1491962
4065915E	CONCRETE	1988	SADDLEBROOK W/S, 300' N/O HARKER LN	10572037	9500L	-117.221824556	33.8768618929	25	1491962
4065916E	CONCRETE	1988	SADDLEBROOK LN W/S, 520' N/O HARKER LN	10572037	9500L	-117.221822137	33.8772669692	25	1491962
4065917E	CONCRETE	1988	SADDLEBROOK LN W/S, 740' N/O HARKER LN	10572037	9500L	-117.221836540	33.8780115589	25	1491962
4113490E	CONCRETE	1989	S/S LURIN, 160' W/O KITCHING	10572037	9500L	-117.218041213	33.8772638459	25	1491962
4113491E	CONCRETE	1989	S/S LURIN, 40' E/O HOLLYHOCK	10572037	9500L	-117.218996070	33.8772781197	25	1491962
4260279E	CONCRETE	1957	E/S VIA PAMPLONIA AT LUNADO	10572037	9500L	-117.215998945	33.8769774940	29	1491962
4263276E	CONCRETE	1957	W/S PAMPLONIA AT LURIN AV	10572037	9500L	-117.216607028	33.8775766619	30	1491962
4112765E	CONCRETE	1990	N/S SIERRA CALMO, 400' W/O VIA ALEGRIA	10572037	9500L	-117.215745417	33.8781370423	25	1491962
4112766E	CONCRETE	1990	S/S SIERRA CALMO, 150' W/O VIA ALEGRIA	10572037	9500L	-117.215180333	33.8781380481	25	1491962
4112767E	CONCRETE	1990	E/S VIA ALEGRIA, 70' S/O SIERRA CALMO	10572037	9500L	-117.214546136	33.8779540239	25	1491962
4112768E	CONCRETE	1990	W/S VIA ALEGRIA, 50' N/O SIERRA BELLO	10572037	9500L	-117.214585725	33.8775772654	25	1491962
4112769E	CONCRETE	1990	S/S SIERRA BELLO, 230' W/O VIA ALEGRIA	10572037	9500L	-117.215188306	33.8773783307	25	1491962
4112770E	CONCRETE	1990	E/S VIA ALEGRIA, 85' N/O CAMINO BELLAGIO	10572037	9500L	-117.214233697	33.8769896864	25	1491962
4114313E	CONCRETE	1989	E/S ARROYO PARK, 40' S/O VIA SALERNO	10572037	9500L	-117.212928143	33.8771955749	25	1491962
4114314E	CONCRETE	1989	N/S VIA SALERNO, 200' E/O ARROYO PARK	10572037	9500L	-117.212439606	33.8774317355	25	1491962
4114316E	CONCRETE	1989	W/S ARROYO PARK, 80' N/O VIA SALERNO	10572037	9500L	-117.213179598	33.8775451407	25	1491962
4114317E	CONCRETE	1989	E/S ARROYO PARK, 230' N/O VIA SALERNO	10572037	9500L	-117.213096946	33.8778757715	25	1491962
4114322E	CONCRETE	1989	S/S VIA TEJON, 335' E/O VIA HAMACA	10572037	9500L	-117.212102718	33.8780291700	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4114323E	CONCRETE	1989	N/S VIA TEJON, 130' E/O VIA HAMACA	10572037	9500L	-117.212668405	33.8781790824	25	1491962
2361324E	CONCRETE	1988	KRAMERIA ST N/S, 890' E/O SADDLEBROOK LN	10572037	9500L	-117.218817524	33.8810616472	25	1491962
2381424E	CONCRETE	1989	MORNING DOVE WY N/S, 30' W/O KENSINGTON P	10572037	9500L	-117.218349854	33.8816254179	25	1491962
2381425E	CONCRETE	1989	KENSINGTON PL E/S, 175' S/O PARKSIDE LN	10572037	9500L	-117.218169983	33.8820172196	25	1491962
4039856E	CONCRETE	1988	HEATHER GLEN RD E/S, 40' N/O MORNING DOVE	10572037	9500L	-117.219747784	33.8816838634	25	1491962
4039857E	CONCRETE	1988	MORNING DOVE WY S/S, 140' W/O HEATHER GLE	10572037	9500L	-117.220255539	33.8815173560	25	1491962
4039858E	CONCRETE	1988	MORNING DOVE WY N/S, 280' E/O SADDLEBROOK	10572037	9500L	-117.220787534	33.8816113647	25	1491962
4039859E	CONCRETE	1988	MORNING DOVE WY S/S, 50' E/O SADDLEBROOK L	10572037	9500L	-117.221583505	33.8815275432	25	1491962
4039860E	CONCRETE	1988	KRAMERIA ST N/S, 50' E/O SADDLEBROOK LN	10572037	9500L	-117.221629690	33.8810707606	25	1491962
4039861E	CONCRETE	1988	KRAMERIA ST N/S, 470' E/O SADDLEBROOK LN	10572037	9500L	-117.220240649	33.8810660613	25	1491962
4039862E	CONCRETE	1988	SADDLEBROOK LN W/S, 80' N/O MORNING DOVE	10572037	9500L	-117.221788744	33.8818077879	25	1491962
4039871E	CONCRETE	1988	HEATHER GLEN RD W/S, 240' N/O MORNING DOV	10572037	9500L	-117.220009538	33.8821479645	25	1491962
4039875E	CONCRETE	1988	MORNING DOVE WY S/S, 240' E/O HEATHER GLEN	10572037	9500L	-117.218939187	33.8815272041	25	1491962
4063629E	CONCRETE	1989	N/S KRAMERIA, 410' E/O KITCHING	10572037	9500L	-117.216137539	33.8810598163	25	1491962
4063630E	CONCRETE	1989	S/S KRAMERIA, 187' E/O KITCHING	10572037	9500L	-117.216943418	33.8809663549	25	1491962
4063631E	CONCRETE	1989	S/S KRAMERIA, 600' E/O KITCHING	10572037	9500L	-117.215595734	33.8809605484	25	1491962
4065925E	CONCRETE	1988	SADDLEBROOK LN E/S, 90' S/O KRAMERIA	10572037	9500L	-117.221716551	33.8806747566	25	1491962
4065926E	CONCRETE	1988	SADDLEBROOK LN E/S, 320' S/O KRAMERIA ST	10572037	9500L	-117.221740121	33.8801485608	25	1491962
4065927E	CONCRETE	1988	SADDLEBROOK LN E/S, 265' N/O OMAHA DR	10572037	9500L	-117.221737091	33.8794976640	25	1491962
4065928E	CONCRETE	1988	SADDLEBROOK LN E/S, 50' N/O OMAHA DR	10572037	9500L	-117.221752275	33.8788880276	25	1491962
4112756E	CONCRETE	1990	N/S CAMINO CASTILLO	10572037	9500L	-117.216692997	33.8797201574	25	1491962
4113665E	CONCRETE	1990	E/S ABEDUL, 70' S/O PARKSIDE	10572037	9500L	-117.216894693	33.8822773983	25	1491962
4113666E	CONCRETE	1990	W/S ABEDUL, 80' N/O BUENA FORTUNA	10572037	9500L	-117.217031949	33.8817429493	25	1491962
4113667E	CONCRETE	1990	S/S BUENA FORTUNA, 30' W/O ANCLADERO	10572037	9500L	-117.216202988	33.8814419032	25	1491962
4113668E	CONCRETE	1990	E/S ANCLADERO CT, 150' N/O BUENA FORTUNA	10572037	9500L	-117.216005848	33.8819891288	25	1491962
4113788E	CONCRETE	1989	TERRAZA CT350' W/O VACCARO AVE	10572037	9500L	-117.216743704	33.8804562366	25	1491962
4163453E	CONCRETE	1991	KRAMERIA S/S, 653' W/O C/L KITCHING	10572037	9500L	-117.219795510	33.8809876742	25	1491962
4163454E	CONCRETE	1991	KRAMERIA S/S, 275' W/O C/L KITCHING	10572037	9500L	-117.218609688	33.8809809549	25	1491962
4163455E	CONCRETE	1991	KITCHING W/S, 323' S/O C/L KRAMERIA	10572037	9500L	-117.217674168	33.8801356214	25	1491962
4163456E	CONCRETE	1991	KITCHING W/S, 698' S/O C/L KRAMERIA	10572037	9500L	-117.217657146	33.8791189484	25	1491962
4063632E	CONCRETE	1989	N/S KRAMERIA, 908' E/O KITCHING	10572037	9500L	-117.214705725	33.8810818501	25	1491962
4063633E	CONCRETE	1989	N/S KRAMERIA, 1188' E/O KITCHING	10572037	9500L	-117.214189936	33.8811963819	25	1491962
4063634E	CONCRETE	1989	S/S KRAMERIA, 1443' E/O KITCHING	10572037	9500L	-117.213517608	33.8813117791	25	1491962
4063635E	CONCRETE	1989	N/S KRAMERIA, 1643' E/O KITCHING	10572037	9500L	-117.213074444	33.8817159529	25	1491962
4063636E	CONCRETE	1989	S/S KRAMERIA, 1851' E/O KITCHING	10572037	9500L	-117.212457276	33.8819568092	25	1491962
4112757E	CONCRETE	1990	S/S CAMINO CASTILLO, 135' W/O CAMINO JUANIT	10572037	9500L	-117.215996540	33.8796163369	25	1491962
4112758E	CONCRETE	1990	N/S CAMINO CASTILLO, 45' E/O CAMINO JUANITC	10572037	9500L	-117.215503952	33.8797106814	25	1491962
4112759E	CONCRETE	1990	E/S VIA ALEGRIA, 5' N/O CAMINO CASTILLO	10572037	9500L	-117.214853219	33.8797015895	25	1491962
4112760E	CONCRETE	1990	SHERMAN E/S	10572037	9500L	-117.214757146	33.8792828522	35	1491962
4112762E	CONCRETE	1990	N/S SIERRA BRAVO, 350' W/O VIA ALEGRIA	10572037	9500L	-117.215948283	33.8789375951	25	1491962
4112764E	CONCRETE	1990	W/S VIA ALEGRIA, 130' S/O SIERRA BRAVO	10572037	9500L	-117.214781705	33.8784866733	25	1491962
4113651E	CONCRETE	1990	N/S BUENA FORTUNA, 70' W/O CAMINO JUANITC	10572037	9500L	-117.215614847	33.8815389226	25	1491962
4113652E	CONCRETE	1990	S/S BUENA FORTUNA, 160' E/O CAMINO JUANITO	10572037	9500L	-117.214752504	33.8814508815	25	1491962
4113679E	CONCRETE	1990	W/S AVENIDA DE LORING, 40' S/O BUENA VILLAG	10572037	9500L	-117.214581285	33.8820948377	25	1491962
4113680E	CONCRETE	1990	S/S BUENA VILLAGE CT., 220' W/O AVENIDA DE LD	10572037	9500L	-117.215133012	33.8822379854	25	1491962
4114324E	CONCRETE	1989	W/S VIA HAMACA, 50' S/O VIA WANDA	10572037	9500L	-117.212994646	33.8785219620	25	1491962
4114325E	CONCRETE	1989	N/S VIA WANDA, 230' W/O VIA HAMACA	10572037	9500L	-117.213404059	33.8789329052	25	1491962
4114326E	CONCRETE	1989	N/S VIA HAMACA, 180' E/O VIA WANDA	10572037	9500L	-117.212290261	33.8788607215	25	1491962
4114662E	CONCRETE	1989	S/S VIA KANELA, 160' S/O SABINA	10572037	9500L	-117.213131482	33.8821570870	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4336468E	CONCRETE	1998	KITCHING AVE W/S, 40' N/O LURIN	10572037	22000L	-117.217558888	33.8774534035	31	1491960
4336469E	CONCRETE	1998	LURIN ST N/S, 280' W/O KITCHING	10572037	9500L	-117.218552754	33.8773710885	26	1491962
4065744E	CONCRETE	1990	E/S VIA PAMPLONA, 120' S/O CAMINO CASTILLO	10572037	9500L	-117.216785994	33.8792991273	25	1491962
4465546E	CONCRETE	2000	SIERRA LEONE CT 200' W/O CAMINO JUANITO	10572037	9500L	-117.215874130	33.8804876302	26	1491962
4336467E	CONCRETE	1998	16745 KITCHING	10572037	22000L	-117.217664896	33.8783208299	31	1491960
4463469E	CONCRETE	2002	KRAMERIA S/S, 125' E/O CAMINO JUANITO	10572037	22000L	-117.214974975	33.8809679094	32	1491960
4535591E	CONCRETE	2004	KRAMERIA AVE S/S, 58' E/O SADDLEBROOK LN	10572037	22000L	-117.221611044	33.8809695913	32	1491960
4535592E	CONCRETE	2004	KRAMERIA AVE S/S, 350' E/O SADDLEBROOK LN	10572037	22000L	-117.220661036	33.8809832838	32	1491960
4535593E	CONCRETE	2004	AMY ST ON CUL-DE-SAC, 252' W/O CENTURY ST	10572037	9500L	-117.220915957	33.8805538257	27	1491962
4535594E	CONCRETE	2004	AMY CT N/S, 58' W/O CENTURY ST	10572037	9500L	-117.220217700	33.8806014717	27	1491962
4535595E	CONCRETE	2004	CENTURY ST E/S, 160' N/O COURTNEY DR	10572037	9500L	-117.220038370	33.8801877426	27	1491962
4535596E	CONCRETE	2004	CENTURY ST W/S, 48' S/O COURTNEY DR	10572037	9500L	-117.220218264	33.8796422813	27	1491962
4535597E	CONCRETE	2004	COURTNEY DR N/S, 280' E/O SADDLEBROOK LN	10572037	9500L	-117.220913049	33.8798423542	27	1491962
4535598E	CONCRETE	2004	COURTNEY DR N/S, 50' E/O SADDLEBROOK LN	10572037	9500L	-117.221635688	33.8797844622	27	1491962
4535599E	CONCRETE	2004	SADDLEBROOK LN E/S, 247' N/O COURTNEY DR	10572037	9500L	-117.221733830	33.8803866360	27	1491962
4543631E	CONCRETE	2004	SADDLEBROOK LN E/S, 178' S/O COURTNEY DR	10572037	9500L	-117.221750803	33.8792810632	27	1491962
4543632E	CONCRETE	2004	SADDLEBROOK LN E/S, 388' S/O COURTNEY DR	10572037	9500L	-117.221760034	33.8786914124	27	1491962
4543633E	CONCRETE	2004	SADDLEBROOK LN E/S, 173' N/O LURIN AVE	10572037	9500L	-117.221735360	33.8777790772	27	1491962
4543634E	CONCRETE	2004	LURIN AVE N/S, 48' E/O SADDLEBROOK LN	10572037	9500L	-117.221619191	33.8773785138	27	1491962
4543635E	CONCRETE	2004	LURIN AVE N/S, 246' W/O CENTURY ST	10572037	9500L	-117.220958615	33.8774048687	27	1491962
4543636E	CONCRETE	2004	LURIN AVE N/S, 45' E/O CENTURY ST	10572037	9500L	-117.220052015	33.8773994749	27	1491962
4543637E	CONCRETE	2004	CENTURY ST W/S, 46' S/O RUNSEY CT	10572037	9500L	-117.220220823	33.8780699489	27	1491962
4543638E	CONCRETE	2004	RUNSEY CT N/S, 232' W/O CENTURY ST	10572037	9500L	-117.220941703	33.8781995532	27	1491962
4543639E	CONCRETE	2004	CENTURY ST E/S, 110' S/O BRONSON CT	10572037	9500L	-117.220083164	33.8786812474	27	1491962
4543640E	CONCRETE	2004	CENTURY ST W/S, 45' S/O BRONSON CT	10572037	9500L	-117.220230981	33.8788628515	27	1491962
4543641E	CONCRETE	2004	BRONSON CT N/S, 226' W/O CENTURY ST	10572037	9500L	-117.221024382	33.8789808006	27	1491962
4564439E	CONCRETE	2005	CENTURY ST W/S, 132' S/O C/L LURIN AVE	10572037	9500L	-117.220215762	33.8769884658	27	1491962
4710840E	CONCRETE	2009	KITCHING ST. W/S, 105' S/O PARKSIDE	10572037	9500L	-117.217656564	33.8822643876	25	1491962
4062104E	CONCRETE	1990	S/S SIERRA BRAVO, 140' W/O VIA ALEGRIA	10572037	9500L	-117.215313535	33.8788186505	25	1491962
4112763E	CONCRETE	1990	S/S SIERRA BRAVO, 480' W/O VIA ALEGRIA	10572037	9500L	-117.216376987	33.8788459550	25	1491962
4229965E	CONCRETE	1993	E E/O SIERRA LEONE CT 150' E/O CAMINO JUANI	10572037	9500L	-117.214835375	33.8804505509	25	1491962
4114315E	CONCRETE	1989	EAST END OF VIA SALERNO	10572040	9500L	-117.211779998	33.8774174881	25	1491962
4114318E	CONCRETE	1989	E/S VIA TEJON, 150' S/O VIA ZURITA	10572040	9500L	-117.210825109	33.8774345631	25	1491962
4114319E	CONCRETE	1989	W/S VIA TEJON, 25' S/O VIA ZURITA	10572040	9500L	-117.211113718	33.8777194402	25	1491962
4114320E	CONCRETE	1989	EAST END OF VIA ZURITA	10572040	9500L	-117.210671559	33.8780612180	25	1491962
4114321E	CONCRETE	1989	N/S VIA TEJON, 170' N/O VIA ZURITA	10572040	9500L	-117.211410878	33.8780547500	25	1491962
4062046E	CONCRETE	1989	E/S VISTA CONEJO, 195' N/O ZAMORA	10572040	9500L	-117.210490084	33.8815953895	25	1491962
4114327E	CONCRETE	1989	S/S VIA HAMACA, 300' E/O VIA WANDA	10572040	9500L	-117.211829710	33.8787488008	25	1491962
4114328E	CONCRETE	1989	N/S VIA HAMACA, 210' W/O VIA CONEJO	10572040	9500L	-117.211456105	33.8788166754	25	1491962
4114329E	CONCRETE	1989	N/S VIA HAMACA, 40' W/O VIA CONEJO	10572040	9500L	-117.210788425	33.8788285475	25	1491962
4114330E	CONCRETE	1989	S/S VIA HAMACA, 160' E/O VIA CONEJO	10572040	9500L	-117.210076211	33.8787179003	25	1491962
4114331E	CONCRETE	1989	N/S YANEZ TRAIL, 60' W/O LASSELLE	10572040	9500L	-117.209107075	33.8800306623	25	1491962
4114332E	CONCRETE	1989	S/S YANEZ TRAIL, 200' E/O VISTA CONEJO	10572040	9500L	-117.209794641	33.8800786588	25	1491962
4114333E	CONCRETE	1989	W/S VISTA CONEJO, 5' N/O YANEZ TRAIL	10572040	9500L	-117.210630368	33.8802155101	25	1491962
4114334E	CONCRETE	1989	E/S VISTA CONEJO, 120' N/O XANA	10572040	9500L	-117.210507887	33.8798078911	25	1491962
4114335E	CONCRETE	1989	E/S VISTA CONEJO, 40' S/O XANA	10572040	9500L	-117.210510733	33.8793609265	25	1491962
4114336E	CONCRETE	1989	EAST END OF XANA	10572040	9500L	-117.209912511	33.8794693886	25	1491962
4114337E	CONCRETE	1989	S/S ZAMORA, 45' E/O VISTA CONEJO	10572040	9500L	-117.210378131	33.8808415036	25	1491962
4114338E	CONCRETE	1989	N/S ZAMORA, 50' W/O ZARCO LUNA	10572040	9500L	-117.209920768	33.8809356760	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4114339E	CONCRETE	1989	E/S ZARCO LUNA, 160' N/O ZAMORA	10572040	9500L	-117.209597174	33.8813741988	25	1491962
4114340E	CONCRETE	1989	NORTH END OF ZZARCO LUNA	10572040	9500L	-117.209638436	33.8817846577	25	1491962
4114341E	CONCRETE	1989	S/S ZAMORA, 150' E/O ZARCO LUNA	10572040	9500L	-117.209412700	33.8808116921	25	1491962
4114342E	CONCRETE	1989	W/S ZOCALO, 140' N/O ZAMORA	10572040	9500L	-117.209039424	33.8811651451	25	1491962
4114343E	CONCRETE	1989	E/S ZACALO, 220' N/O ZAMORA	10572040	9500L	-117.208728668	33.8814354977	25	1491962
4114344E	CONCRETE	1989	W/S ZACALO, 130' S/O ZORRA	10572040	9500L	-117.208515956	33.8819012965	25	1491962
4114345E	CONCRETE	1989	N/S ZORRA, C/L OF ZACALO	10572040	9500L	-117.208226820	33.8821691955	25	1491962
4114346E	CONCRETE	1989	S/S ZORRA, 180' W/O ZACALO	10572040	9500L	-117.208831043	33.8823026442	25	1491962
4114347E	CONCRETE	1989	N/S ZORRA, 370' E/O VISTA CONEJO	10572040	9500L	-117.209291461	33.8824554367	25	1491962
4114348E	CONCRETE	1989	S/S ZORRA, 230' E/O VISTA CONEJO	10572040	9500L	-117.209814513	33.8823698802	25	1491962
4114349E	CONCRETE	1989	N/S ZORRA, 40' E/O VISTA CONEJO	10572040	9500L	-117.210359881	33.8824407410	25	1491962
4114350E	CONCRETE	1989	W/S VISTA CONEJO, 160' S/O ZORRA	10572040	9500L	-117.210614966	33.8820458529	25	1491962
4151613E	CONCRETE	1990	KRAMERIA N/S, 285' E/O C/L LASSELLE, MRNO VLY	10572040	9500L	-117.206768418	33.8820076922	25	1491962
4151614E	CONCRETE	1990	KRAMERIA S/S, 510' E/O C/L LASSELLE, MRNO VLY	10572040	9500L	-117.206128470	33.8815267432	25	1491962
4151615E	CONCRETE	1990	KRAMERIA N/S, 698' E/O C/L LASSELLE, MRNO VLY	10572040	9500L	-117.205448483	33.8813935113	25	1491962
4151616E	CONCRETE	1990	KRAMERIA S/S, 902' E/O C/L LASSELLE, MRNO VLY	10572040	9500L	-117.204286845	33.8813299607	25	1491962
4151618E	CONCRETE	1990	KRAMERIA S/S, 1311' E/O C/L LASSELLE, MRNO VLY	10572040	9500L	-117.203369704	33.8816807085	25	1491962
4151619E	CONCRETE	1990	KRAMERIA W/S, 1532' NE/O LASSELLE, MRNO VLY	10572040	9500L	-117.202879756	33.8822398715	25	1491962
4063517E	CONCRETE	1989	W/S LASSELLE, 317' N/O VIA XAVIER	10572040	22000L	-117.210030892	33.8780523390	29	1491960
4063518E	CONCRETE	1989	E/S LASSELLE, 317' N/O VIA XAVIER	10572040	22000L	-117.209901182	33.8780344622	29	1491960
4524452E	CONCRETE	2003	W/S LASSELLE, 116' N/O VIA XAVIER	10572040	22000L	-117.210225873	33.8774351272	31	1491960
4063520E	CONCRETE	1989	E/S LASSELLE, 116' N/O VIA XAVIER	10572040	22000L	-117.210076901	33.8774060647	29	1491960
4063503E	CONCRETE	1989	W/S LASSELLE, 680' N/O YANEZ TRAIL RD.	10572040	22000L	-117.207962448	33.8815853836	29	1491960
4063504E	CONCRETE	1989	E/S LASSELLE, 680' N/O YANEZ TRAIL RD.	10572040	22000L	-117.207872870	33.8815410197	29	1491960
4063505E	CONCRETE	1989	W/S LASSELLE, 479' N/O YANEZ TRAIL RD.	10572040	22000L	-117.208323193	33.8810848873	29	1491960
4063506E	CONCRETE	1989	E/S LASSELLE, 479' N/O YANEZ TRAIL RD.	10572040	22000L	-117.208196555	33.8810749589	29	1491960
4063507E	CONCRETE	1989	W/S LASSELLE, 277' N/O YANEZ TRAIL RD.	10572040	22000L	-117.208681852	33.8806097405	29	1491960
4063508E	CONCRETE	1989	E/S LASSELLE, 277' N/O YANEZ TRAIL RD.	10572040	22000L	-117.208531794	33.8805506567	29	1491960
4063509E	CONCRETE	1989	W/S LASSELLE, 76' N/O YANEZ TRAIL RD.	10572040	22000L	-117.208927444	33.8801919356	29	1491960
4063510E	CONCRETE	1989	E/S LASSELLE, 76' N/O YANEZ TRAIL RD.	10572040	22000L	-117.208788388	33.8801781190	29	1491960
4063511E	CONCRETE	1989	W/S LASSELLE, 124' S/O YANEZ TRAIL RD.	10572040	22000L	-117.209243597	33.8796034890	29	1491960
4063512E	CONCRETE	1989	E/S LASSELLE, 124' S/O YANEZ TRAIL RD.	10572040	22000L	-117.209164925	33.8795611824	29	1491960
4063513E	CONCRETE	1989	W/S LASSELLE, 720' N/O VIA XAVIER	10572040	22000L	-117.209582009	33.8789587170	29	1491960
4063514E	CONCRETE	1989	E/S LASSELLE, 720' N/O VIA XAVIER	10572040	22000L	-117.209441775	33.8789792300	29	1491960
4063515E	CONCRETE	1989	W/S LASSELLE, 518' N/O VIA XAVIER	10572040	22000L	-117.209800220	33.8785263675	29	1491960
4063516E	CONCRETE	1989	E/S LASSELLE, 518' N/O VIA XAVIER	10572040	22000L	-117.209705595	33.8784904358	29	1491960
4514948E	CONCRETE	2003	CLYDESDALE LN S/S, 172' W/O COLT WY	10572040	9500L	-117.206764309	33.8811954616	27	1491962
4514949E	CONCRETE	2003	CLYDESDALE LN S/S, 420' W/O COLT WY	10572040	9500L	-117.207263570	33.8814685818	27	1491962
4514451E	CONCRETE	2003	CLYDESDALE LN S/S, 440' E/O COLT WY	10572040	9500L	-117.204874814	33.8807223165	27	1491962
4514452E	CONCRETE	2003	CLYDESDALE LN S/S, 225' E/O COLT WY	10572040	9500L	-117.205501721	33.8807933223	27	1491962
4514453E	CONCRETE	2003	CLYDESDALE LN N/S, 45' E/O COLT WY	10572040	9500L	-117.206056521	33.8810465477	27	1491962
4514457E	CONCRETE	2003	COLT WY E/S, 45' S/O STALLION RD	10572040	9500L	-117.207425518	33.8793038521	27	1491962
4514458E	CONCRETE	2003	STALLION RD N/S, 135' W/O COLT WY	10572040	9500L	-117.207759410	33.8796976355	27	1491962
4514461E	CONCRETE	2003	DARTMOOR CR W/S, 365' N/O STALLION RD	10572040	9500L	-117.207634999	33.8808755918	27	1491962
4514454E	CONCRETE	2003	COLT WY W/S, 155' S/O CLYDESDALE LN	10572040	9500L	-117.206587156	33.8806737651	27	1491962
4514455E	CONCRETE	2003	COLT WY E/S, 340' S/O CLYDESDALE LN	10572040	9500L	-117.206792117	33.8802495618	27	1491962
4514456E	CONCRETE	2003	COLT WY W/S, 167' N/O STALLION RD	10572040	9500L	-117.207291589	33.8798558052	27	1491962
4514459E	CONCRETE	2003	DARTMOOR CR W/S, 65' N/O STALLION RD	10572040	9500L	-117.208094298	33.8800377820	27	1491962
4514460E	CONCRETE	2003	DARTMOOR CR E/S, 225' N/O STALLION RD	10572040	9500L	-117.207810920	33.8804559059	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4524596E	CONCRETE	2004	PALOMINO RD W/S, 363' S/O CLYDESDALE LN	10572040	9500L	-117.204369788	33.8799185701	27	1491962
4543819E	CONCRETE	2004	KRAMERIA ST S/S, 53' E/O SPIRIT RD	10572040	9500L	-117.204642365	33.8812726277	27	1491962
4543820E	CONCRETE	2004	CLYDESDALE LN N/S, 133' E/O SPIRIT RD	10572040	9500L	-117.204246513	33.8808963004	27	1491962
4543821E	CONCRETE	2004	HACKNEY CT S/S, 197' S/O CLYDESDALE LN	10572040	9500L	-117.203587603	33.8804428831	27	1491962
4543822E	CONCRETE	2004	CLYDESDALE LN S/S, 45' E/O HACKNEY CT	10572040	9500L	-117.203640692	33.8809338017	27	1491962
4543824E	CONCRETE	2004	SPIRIT RD E/S, 533' S/O CLYDESDALE LN	10572040	9500L	-117.204131434	33.8797159610	27	1491962
4543825E	CONCRETE	2004	SPIRIT RD E/S, 210' S/O CLYDESDALE LN	10572040	9500L	-117.204496581	33.8802208669	27	1491962
4542037E	CONCRETE	2004	CLYDESDALE LN E/S, 283' S/O QUARTER HORSE RD	10572040	9500L	-117.202880877	33.8812707913	27	1491962
4542038E	CONCRETE	2004	CLYDESDALE LN W/S, 119' S/O QUARTER HORSE RD	10572040	9500L	-117.202601800	33.8816714097	27	1491962
4542039E	CONCRETE	2004	QUARTER HORSE RD S/S, 67' E/O KRAMERIA ST	10572040	9500L	-117.202735145	33.8820703015	27	1491962
4514489E	CONCRETE	2003	SPIRIT RD N/S, 868' E/O WELSH CT	10572040	9500L	-117.204362387	33.8791477690	27	1491962
4514490E	CONCRETE	2003	SPIRIT RD S/S, 663' E/O WELSH CT	10572040	9500L	-117.204810294	33.8786453541	27	1491962
4514492E	CONCRETE	2003	WELSH CT W/S, 289' N/O MUSTANG CT	10572040	9500L	-117.205879770	33.8801105669	27	1491962
4514493E	CONCRETE	2003	WELSH CT W/S, 156' N/O MUSTANG CT	10572040	9500L	-117.206100180	33.8798638739	27	1491962
4514494E	CONCRETE	2003	MUSTANG CT ON CUL-DE-SAC, 365' E/O WELSH CT	10572040	9500L	-117.205257354	33.8790969726	27	1491962
4514495E	CONCRETE	2003	MUSTANG CT N/S, 210' E/O WELSH CT	10572040	9500L	-117.205679918	33.8793888299	27	1491962
4514496E	CONCRETE	2003	WELSH CT E/S, 43' S/O MUSTANG CT	10572040	9500L	-117.206341502	33.8794556860	27	1491962
4514497E	CONCRETE	2003	STALLION RD N/S, 43' W/O WELSH CT	10572040	9500L	-117.206903002	33.8791729866	27	1491962
4514498E	CONCRETE	2003	STALLION RD N/S, 100' E/O WELSH CT	10572040	9500L	-117.206371791	33.8788410428	27	1491962
4514499E	CONCRETE	2003	STALLION RD S/S, 294' E/O WELSH CT	10572040	9500L	-117.205961040	33.8784710486	27	1491962
4514500E	CONCRETE	2003	SPIRIT RD N/S, 527' E/O WELSH CT	10572040	9500L	-117.205321431	33.8785748059	27	1491962
8514491E	CONCRETE	2003	WELSH CT W/S, 457' N/O MUSTANG CT	10572040	9500L	-117.205204651	33.8800437391	27	1491962
4524094E	CONCRETE	2004	KRAMERIA N/S, E/O SPIRIT, MORENO VALLEY	10572040	9500L	-117.203955747	33.8815217140	26	1491962
4542035E	CONCRETE	2004	CLYDESDALE LN W/S, 193' N/O QUARTER HORSE RD	10572043	9500L	-117.201989630	33.8823223170	27	1491962
4542036E	CONCRETE	2004	CLYDESDALE LN E/S, 44' N/O QUARTER HORSE RD	10572043	9500L	-117.202097254	33.8819720478	27	1491962
4542040E	CONCRETE	2004	QUARTER HORSE RD S/S, 155' E/O CLYDESDALE LN	10572043	9500L	-117.201973458	33.8816467001	27	1491962
4542041E	CONCRETE	2004	QUARTER HORSE RD N/S, 213' W/O MARE LN	10572043	9500L	-117.201518156	33.8815997820	27	1491962
4542042E	CONCRETE	2004	QUARTER HORSE RD S/S, 34' W/O MARE LN	10572043	9500L	-117.200881386	33.8813823336	27	1491962
4542043E	CONCRETE	2004	MARE LN W/S, 157' N/O QUARTER HORSE RD	10572043	9500L	-117.200711547	33.8818363491	27	1491962
4542044E	CONCRETE	2004	MARE LN E/S, 169' S/O GELDING LN	10572043	9500L	-117.200348026	33.8826065048	27	1491962
4163244E	CONCRETE	1990	N/E C/O SMOKE TREE LN. & GOYA AVE., MRNO VI	10592031	9500L	-117.232157835	33.8847551855	25	1491962
4163245E	CONCRETE	1990	SMOKE TREE LN. W/S, @ GLENBROOK CT., M V	10592031	9500L	-117.232291968	33.8854046528	25	1491962
4163246E	CONCRETE	1990	N/E C/O GLENBROOK CT. & SMOKE TREE LN., M V	10592031	9500L	-117.232184863	33.8854734723	25	1491962
4163248E	CONCRETE	1990	S/E C/O CLEAR WATER DR. & SMOKE TREE LN., M	10592031	9500L	-117.232182287	33.8860600981	25	1491962
4163249E	CONCRETE	1990	CLEARWATER DR. N/S @ SMOKE TREE LN., M V	10592031	9500L	-117.232249430	33.8862169546	25	1491962
4550713E	CONCRETE	2005	CONSTELLATION WY N/S, 155' E/O HALF-MOON CT	10592031	9500L	-117.232239054	33.8823963648	27	1491960
4490698E	CONCRETE	2007	NEW LIGHT WAY, END OF STREET, 400' S/O C/L IR	10592031	9500L	-117.232183690	33.8873237770	27	1491962
4056779E	CONCRETE	1989	S/S CITADEL, 105' E/O GREENFIELD	10592034	9500L	-117.229137364	33.8822624008	25	1491962
4064184E	CONCRETE	1989	E/S STARVIEW, 490' S/O RED MAPLE	10592034	9500L	-117.226732692	33.8838218986	25	1491962
4064185E	CONCRETE	1989	W/S STARVIEW, 220' N/O CITADEL	10592034	9500L	-117.226834381	33.8829705729	25	1491962
4064186E	CONCRETE	1989	E/S STARVIEW, 30' N/O CITADEL	10592034	9500L	-117.226714074	33.8823299298	25	1491962
4064190E	CONCRETE	1989	N/S CITADEL, 140' W/O STARVIEW	10592034	9500L	-117.227208701	33.8823446519	25	1491962
4112670E	CONCRETE	1989	W/S GREENFIELD, 80' N/O CITADEL	10592034	9500L	-117.229632332	33.8825612981	25	1491962
4112671E	CONCRETE	1989	N/S CITADEL, 40' E/O BREEZEWOOD	10592034	9500L	-117.228537009	33.8823434888	25	1491962
4112672E	CONCRETE	1989	E/S SKYWOOD, 160' N/O CITADEL	10592034	9500L	-117.227681762	33.8827299355	25	1491962
4112673E	CONCRETE	1989	W/S SKYWOOD, 365' N/O CITADEL	10592034	9500L	-117.227814340	33.8832982505	25	1491962
4113484E	CONCRETE	1990	E/S GREENFIELD, 580' S/O GOYA	10592034	9500L	-117.229520299	33.8831342063	25	1491962
4113485E	CONCRETE	1990	W/S BREEZEWOOD, 660' S/O NORTH END OF ST.	10592034	9500L	-117.228721363	33.8826968549	25	1491962
4113486E	CONCRETE	1990	E/S BREEZEWOOD, 470' S/O NORTH END OF ST.	10592034	9500L	-117.228612996	33.8834421933	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4163202E	CONCRETE	1990	EMMA E/S, 450' N/O C/L KRAMERIA, MRNO VLY	10592034	9500L	-117.230439078	33.8822859589	25	1491962
4163203E	CONCRETE	1990	EMMA E/S, 800' N/O C/L KRAMERIA, MRNO VLY	10592034	9500L	-117.230422936	33.8832400637	25	1491962
4004600E	CONCRETE	1957	END OF HAZELWOOD CT	10592034	9500L	-117.223627550	33.8831234192	30	1491962
4004828E	CONCRETE	1987	SILVERBIRCH RD E/S, 240' S/O MIDDLEBROOK WY	10592034	9500L	-117.224501550	33.8832943190	25	1491962
4004829E	CONCRETE	1987	SILVERBIRCH RD W/S, 430' S/O MIDDLEBROOK WY	10592034	9500L	-117.224624027	33.8826931979	25	1491962
4004835E	CONCRETE	1987	HAZELWOOD CT E/S, 335' N/O MORNING DOVE	10592034	9500L	-117.223599592	33.8824052917	25	1491962
4004841E	CONCRETE	1987	HAVENWOOD RD W/S, 435' N/O MORNING DOVE	10592034	9500L	-117.222786650	33.8827491608	25	1491962
4004842E	CONCRETE	1987	HAVENWOOD RD E/S, 240' S/O MIDDLEBROOK WY	10592034	9500L	-117.222632232	33.8831587969	25	1491962
4064180E	CONCRETE	1989	E/S STARVIEW, 130' N/O NEWGARDEN	10592034	9500L	-117.226760241	33.8858324734	25	1491962
4064181E	CONCRETE	1989	W/S STARVIEW, 100' S/O NEWGARDEN	10592034	9500L	-117.226906082	33.8851513614	25	1491962
4064182E	CONCRETE	1989	E/S STARVIEW, 50' S/O RED MAPLE	10592034	9500L	-117.226757762	33.8846206712	25	1491962
4064183E	CONCRETE	1989	W/S STARVIEW, 250' S/O RED MAPLE	10592034	9500L	-117.226872077	33.8842024045	25	1491962
4112674E	CONCRETE	1989	E/S SKYWOOD, 560' N/O CITADEL	10592034	9500L	-117.227689074	33.8839110719	25	1491962
4112675E	CONCRETE	1989	W/S SKYWOOD, 740' N/O CITADEL	10592034	9500L	-117.227823377	33.8845395500	25	1491962
4113477E	CONCRETE	1990	N/S NEWGARDEN, 670' E/O GREENFIELD	10592034	9500L	-117.227220572	33.8854882009	25	1491962
4113478E	CONCRETE	1990	S/S NEWGARDEN, 480' E/O GREENFIELD	10592034	9500L	-117.227809481	33.8853852348	25	1491962
4113479E	CONCRETE	1990	N/S NEWGARDEN, 250' E/O GREENFIELD	10592034	9500L	-117.228485978	33.8854532869	25	1491962
4113480E	CONCRETE	1990	E/S GREENFIELD, 50' S/O NEWGARDEN	10592034	9500L	-117.229556547	33.8852892292	25	1491962
4113481E	CONCRETE	1990	N/S GOYA, 40' W/O GREENFIELD	10592034	9500L	-117.229781286	33.8847662283	25	1491962
4113482E	CONCRETE	1990	E/S GREENFIELD, 175' S/O GOYA	10592034	9500L	-117.229549458	33.8842196199	25	1491962
4113483E	CONCRETE	1990	W/S GREENFIELD, 380' S/O GOYA	10592034	9500L	-117.229661862	33.8836366054	25	1491962
4113487E	CONCRETE	1990	W/S BREEZEWOOD, 230' S/O NORTH END OF ST.	10592034	9500L	-117.228757641	33.8839617532	25	1491962
4113488E	CONCRETE	1990	E/S BREEZEWOOD, 80' S/O NORTH END OF ST.	10592034	9500L	-117.228617644	33.8845834280	25	1491962
4163204E	CONCRETE	1990	EMMA E/S, 315' S/O C/L GOYA, MRNO VLY	10592034	9500L	-117.230464510	33.8838505152	25	1491962
4163205E	CONCRETE	1990	S/E C/O EMMA & GOYA, MRNO VLY	10592034	9500L	-117.230444645	33.8846503133	25	1491962
4163206E	CONCRETE	1990	EMMA E/S, 190' N/O C/L GOYA, MRNO VLY	10592034	9500L	-117.230480144	33.8852216177	25	1491962
4163207E	CONCRETE	1990	EMMA E/S, 510' N/O C/L GOYA, MRNO VLY	10592034	9500L	-117.230457480	33.8860699087	25	1491962
4163210E	CONCRETE	1990	N/E C/O GREENFIELD & GATEWOOD, MRNO VLY	10592034	9500L	-117.229600837	33.8862377893	25	1491962
4163211E	CONCRETE	1992	S/E C/O GATEWOOD & GERANIUM EXTN'D, MRNO	10592034	9500L	-117.228940965	33.8861506481	25	1491962
4163212E	CONCRETE	1992	GATEWOOD N/S, 210' E/O C/L GERANIUM, MRNO	10592034	9500L	-117.228252368	33.8862590487	25	1491962
4163213E	CONCRETE	1992	GATEWOOD S/S, 395' E/O C/L GERANIUM, MRNO	10592034	9500L	-117.227783449	33.8861437926	25	1491962
4163214E	CONCRETE	1992	GATEWOOD N/S, 600' E/O C/L GERANIUM, MRNO	10592034	9500L	-117.227163515	33.8862460802	25	1491962
4163215E	CONCRETE	1992	GERANIUM E/S, 350' N/O C/L GATEWOOD, MRNO	10592034	9500L	-117.228911745	33.8871922602	25	1491962
4163216E	CONCRETE	1992	GERANIUM W/S, 560' N/O C/L GATEWOOD, MRNO	10592034	9500L	-117.229054874	33.8875269122	25	1491962
4163239E	CONCRETE	1990	EMMA LN. W/S, 135' N/O C/L CLEAR WATER DR.,	10592034	9500L	-117.230626372	33.8865741299	25	1491962
4163240E	CONCRETE	1990	N/W C/O EMMA LN. & CLEAR WATER DR., MRNO	10592034	9500L	-117.230595030	33.8862508985	25	1491962
4163241E	CONCRETE	1990	EMMA LN. W/S, 187' S/L C/L CLEAR WATER DR., N	10592034	9500L	-117.230579977	33.8856991390	25	1491962
4163242E	CONCRETE	1990	N/W C/O GOYA AVE. & EMMA LN., MRNO VLY	10592034	9500L	-117.230630595	33.8847504296	25	1491962
4163243E	CONCRETE	1990	GOYA AVE. N/S, 117' E/O C/L SMOKE TREE LN., M	10592034	9500L	-117.231833825	33.8847421724	25	1491962
4163247E	CONCRETE	1990	GLENBROOK CT. S/S, 248' E/O C/L SMOKE TREE LN	10592034	9500L	-117.231523487	33.8853835605	25	1491962
4163250E	CONCRETE	1990	CLEAR WATER DR. S/S, 285' W/O C/L EMMA LN.,	10592034	9500L	-117.231644388	33.8861396000	25	1491962
4001941E	CONCRETE	1987	S/S RED MAPLE LN, 340' E/O PERRIS BLVD.	10592034	9500L	-117.225004752	33.8846462531	25	1491962
4004823E	CONCRETE	1987	RED MAPLE LN S/S, 80' E/O WESTERLY WY	10592034	9500L	-117.223420056	33.8846785668	25	1491962
4004824E	CONCRETE	1987	WESTERLY WAY E/S, 150' N/O MIDDLEBROOK WY	10592034	9500L	-117.223686374	33.8843157659	25	1491962
4004825E	CONCRETE	1987	MIDDLEBROOK WY N/S, 110' E/O WESTERLY WY	10592034	9500L	-117.223293353	33.8839396005	25	1491962
4004826E	CONCRETE	1987	MIDDLEBROOK WY S/S, 90' W/O WESTERLY WY	10592034	9500L	-117.224042739	33.8838573376	25	1491962
4004827E	CONCRETE	1987	SILVERBIRCH RD W/S, 80' S/O MIDDLEBROOK	10592034	9500L	-117.224627897	33.8836543909	25	1491962
4039873E	CONCRETE	1988	RED MAPLE LN S/S, 120' W/O SADDLEBROOK LN	10592034	9500L	-117.222281975	33.8846839001	25	1491962
4065850E	CONCRETE	1987	HAVENWOOD RD W/S, 45' S/O MIDDLEBROOK LN	10592034	9500L	-117.222723821	33.8836884579	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4063705E	CONCRETE	1989	W/S PERRIS BLVD., 630' N/O KRAMERIA	10592034	22000L	-117.226206546	33.8827737323	29	1491960
4063706E	CONCRETE	1989	W/S PERRIS BLVD., 828' N/O KRAMERIA	10592034	22000L	-117.226201618	33.8832657098	29	1491960
4003581E	CONCRETE	1987	PERRIS BL E/S, 830' S/O RED MAPLE LN	10592034	22000L	-117.226094162	33.8824295974	29	1491960
4003582E	CONCRETE	1987	PERRIS BL E/S, 630' S/O RED MAPLE LN	10592034	22000L	-117.226111775	33.8829844918	29	1491960
4063707E	CONCRETE	1989	W/S PERRIS BLVD., 1026' N/O KRAMERIA	10592034	22000L	-117.226234202	33.8838111632	29	1491960
4063708E	CONCRETE	1989	W/S PERRIS BLVD., 1225' N/O KRAMERIA	10592034	22000L	-117.226242798	33.8843651807	29	1491960
4063709E	CONCRETE	1989	W/S PERRIS BLVD., 1442' N/O KRAMERIA	10592034	22000L	-117.226271792	33.8850980337	29	1491960
4063710E	CONCRETE	1989	W/S PERRIS BLVD, 1638' N/O KRAMERIA	10592034	22000L	-117.226234328	33.8855764833	29	1491960
4063711E	CONCRETE	1989	W/S PERRIS BLVD., 1848' N/O KRAMERIA	10592034	22000L	-117.226240069	33.8860875741	29	1491960
4063712E	CONCRETE	1989	W/S PERRIS BLVD., 2066' N/O KRAMERIA	10592034	22000L	-117.226245163	33.8865409616	29	1491960
4063713E	CONCRETE	1989	W/S PERRIS BLVD., 2266' N/O KRAMERIA	10592034	22000L	-117.226258722	33.8871619202	29	1491960
4003583E	CONCRETE	1987	PERRIS BL E/S, 430' S/O RED MAPLE LN	10592034	22000L	-117.226089854	33.8834732323	29	1491960
4003584E	CONCRETE	1987	PERRIS BL E/S, 230' S/O RED MAPLE LN	10592034	22000L	-117.226126228	33.8841013833	29	1491960
4357793E	CONCRETE	2000	EMMA LANE E/S 297' S/O IRIS AVE	10592034	9500L	-117.230514451	33.8874568895	27	1491962
4357794E	CONCRETE	2000	EMMA LANE E/S 494' S/O IRIS AVE	10592034	9500L	-117.230503811	33.8869482253	27	1491962
4550711E	CONCRETE	2005	CONSTELLATION WY S/S,145' W/O EMMA LN	10592034	9500L	-117.231214511	33.8823928060	27	1491960
4550712E	CONCRETE	2005	CONSTELLATION WY N/S,155' E/O HALF-MOON C	10592034	9500L	-117.231596761	33.8824979829	27	1491960
4163209E	CONCRETE	1990	GREENFIELD W/S, 85' S/O C/L GATEWOOD, MRNC	10592034	9500L	-117.229672907	33.8859083939	25	1491962
2381426E	CONCRETE	1989	KENSINGTON PL W/S, 40' S/O PARKSIDE LN	10592037	9500L	-117.218301921	33.8825116933	25	1491962
2381427E	CONCRETE	1989	KENSINGTON PL E/S, 135' N/O PARKSIDE LN	10592037	9500L	-117.218124916	33.8829056258	25	1491962
2381429E	CONCRETE	1989	PARKSIDE LN N/S, 210' W/O KENSINGTON PL	10592037	9500L	-117.218933174	33.8826382886	25	1491962
2381430E	CONCRETE	1989	PARKSIDE LN W/S, 375' W/O KENSINGTON PL	10592037	9500L	-117.219453026	33.8828144664	25	1491962
2381438E	CONCRETE	1989	KITCHING ST W/S, 270' N/O PARKSIDE LN	10592037	9500L	-117.217635887	33.8833064961	25	1491962
4039863E	CONCRETE	1988	LOGAN BERRY CT S/S, 50' E/O SADDLEBROOK LN	10592037	9500L	-117.221577009	33.8823528380	25	1491962
4039864E	CONCRETE	1988	SADDLEBROOK LN W/S, 280' S/O HEATHER GLEN	10592037	9500L	-117.221784444	33.8829616315	25	1491962
4039865E	CONCRETE	1988	SADDLEBROOK LN E/S, 90' S/O HEATHER GLEN RD	10592037	9500L	-117.221639788	33.8833405087	25	1491962
4039869E	CONCRETE	1988	HEATHER GLEN RD W/S, 380' S/O SADDLEBROOK	10592037	9500L	-117.220697455	33.8829549693	25	1491962
4039870E	CONCRETE	1988	HEATHER GLEN RD E/S, 420' N/O MORNING DOVE	10592037	9500L	-117.220339548	33.8827006343	25	1491962
4113664E	CONCRETE	1990	W/S ABEDUL, 150' N/O PARKSIDE	10592037	9500L	-117.217043240	33.8829369776	25	1491962
4113669E	CONCRETE	1990	E/S ANCLADERO CT, 375' N/O BUENA FORTUNA	10592037	9500L	-117.216108422	33.8824591799	25	1491962
4113670E	CONCRETE	1990	S/S CALABRIA, 90' E/O ABEDUL	10592037	9500L	-117.216694293	33.8832396708	25	1491962
4113671E	CONCRETE	1990	N/S CALABRIA, 300' E/O ABEDUL	10592037	9500L	-117.216001189	33.8833133998	25	1491962
4113672E	CONCRETE	1990	S/S CALABRIA, 240' W/O AVENIDA DE LORING	10592037	9500L	-117.215287693	33.8832284244	25	1491962
4113673E	CONCRETE	1990	W/S AVENIDA DE LORING, 40' S/O CALABRIA	10592037	9500L	-117.214657137	33.8833593272	25	1491962
4113678E	CONCRETE	1990	E/S AVENIDA DE LORING, 240' S/O CALABRIA	10592037	9500L	-117.214320588	33.8828974190	25	1491962
4114660E	CONCRETE	1989	N/S VIA KANNELA, 35' N/O SABINA CT.	10592037	9500L	-117.212750865	33.8825013854	25	1491962
4114661E	CONCRETE	1989	E/S SABINA, 220' N/O VIA KANNELA	10592037	9500L	-117.213200336	33.8828761660	25	1491962
2381428E	CONCRETE	1989	KENSINGTON CIR N/S, 70' N/O KENSINGTON PL	10592037	9500L	-117.218538143	33.8834372404	25	1491962
2381431E	CONCRETE	1989	PARKSIDE LN E/S, 300' S/O MOORLAND RD	10592037	9500L	-117.219766495	33.8833759233	25	1491962
2381432E	CONCRETE	1989	PARKSIDE LN W/S, 165' S/O MOORLAND RD	10592037	9500L	-117.220187217	33.8837888646	25	1491962
2381433E	CONCRETE	1989	MOORLAND RD N/S, 30' E/O PARKSIDE LN	10592037	9500L	-117.220095620	33.8842877588	25	1491962
2381434E	CONCRETE	1989	MOORLAND RD S/S, 255' E/O PARKSIDE LN	10592037	9500L	-117.219495809	33.8842020979	25	1491962
2381435E	CONCRETE	1989	MOORLAND RD N/S, 355' W/O KITCHING ST	10592037	9500L	-117.218784563	33.8842947488	25	1491962
2381436E	CONCRETE	1989	MOORLAND RD S/S, 185' W/O KITCHING ST	10592037	9500L	-117.218124426	33.8842035642	25	1491962
2381437E	CONCRETE	1989	KITCHING ST W/S, 40' N/O MOORLAND RD	10592037	9500L	-117.217597944	33.8843712857	25	1491962
4003017E	CONCRETE	1988	CEREMONY AVE S/S, 280' E/O BITSY	10592037	9500L	-117.219236695	33.8877276907	25	1491962
4003019E	CONCRETE	1988	CEREMONY S/S, 25' W/O BITSY ST	10592037	9500L	-117.220096541	33.8877127797	25	1491962
4003020E	CONCRETE	1988	NIPPET LN W/S, 140' S/O CEREMONY	10592037	9500L	-117.218249784	33.8874665386	25	1491962
4003021E	CONCRETE	1988	NIPPET LN W/S, 490' S/O CEREMONY	10592037	9500L	-117.218224201	33.8867775454	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4003022E	CONCRETE	1988	NIPPET LN E/S, 245' N/O EBONY	10592037	9500L	-117.218091518	33.8860239482	25	1491962
4003023E	CONCRETE	1988	NIPPET LN W/S, 85' N/O EBONY	10592037	9500L	-117.218244633	33.8852798060	25	1491962
4003032E	CONCRETE	1988	EBONY AVE W/S, 150' N/O MAXY	10592037	9500L	-117.221407173	33.8874331679	25	1491962
4003033E	CONCRETE	1988	EBONY AVE W/S, 30' S/O MAXY	10592037	9500L	-117.221419734	33.8869009401	25	1491962
4003034E	CONCRETE	1988	EBONY AVE E/S, 400' S/O MAXY	10592037	9500L	-117.221293575	33.8861290662	25	1491962
4003035E	CONCRETE	1988	EBONY AVE S/S, 610' S/O MAXY	10592037	9500L	-117.221252251	33.8855262916	25	1491962
4003036E	CONCRETE	1988	EBONY AVE N/S, 380' W/O SPACE	10592037	9500L	-117.220413598	33.8851439965	25	1491962
4003037E	CONCRETE	1988	EBONY AVE S/S, 225' W/O SPACE	10592037	9500L	-117.219727666	33.8850692703	25	1491962
4003038E	CONCRETE	1988	EBONY AVE S/S, 180' E/O SPACE	10592037	9500L	-117.218488718	33.8850651402	25	1491962
4003039E	CONCRETE	1988	EBONY AVE S/S, 25' E/O NIPPET	10592037	9500L	-117.217934998	33.8850501889	25	1491962
4003041E	CONCRETE	1988	MAXY DR N/S, 155' E/O EBONY AVE	10592037	9500L	-117.220928001	33.8870075463	25	1491962
4003042E	CONCRETE	1988	MAXY DR S/S, 335' E/O EBONY AVE	10592037	9500L	-117.220382667	33.8869232444	25	1491962
4003043E	CONCRETE	1988	MAXY DR N/S, 555' E/O EBONY AVE	10592037	9500L	-117.219620786	33.8870044370	25	1491962
4003044E	CONCRETE	1988	MAXY DR N/S, 10' E/O SPACE AVE	10592037	9500L	-117.218958689	33.8869345079	25	1491962
4003045E	CONCRETE	1988	SPACE AVE E/S, 150' S/O MAXY DR	10592037	9500L	-117.218951895	33.8865171397	25	1491962
4003046E	CONCRETE	1988	SPACE AVE W/S, 45' S/O ORBIT CT	10592037	9500L	-117.219071132	33.8861763288	25	1491962
4003093E	CONCRETE	1988	ORBIT CT N/S, 152' W/O SPACE AVE	10592037	9500L	-117.219580647	33.8861833425	25	1491962
4003094E	CONCRETE	1988	ORBIT CT S/S, 355' W/O SPACE AVE	10592037	9500L	-117.220126334	33.8860781873	25	1491962
4003095E	CONCRETE	1988	EBONY AVE N/S, 45' W/O SPACE	10592037	9500L	-117.219083194	33.8851896862	25	1491962
4039866E	CONCRETE	1988	HEATHER GLEN RD N/S, 50' E/O SADDLEBROOK LN	10592037	9500L	-117.221534422	33.8836651277	25	1491962
4039867E	CONCRETE	1988	SADDLEBROOK LN W/S, 310' S/O RED MAPLE LN	10592037	9500L	-117.221789901	33.8838523648	25	1491962
4039868E	CONCRETE	1988	HEATHER GLEN RD E/S, 265' E/O SADDLEBROOK LN	10592037	9500L	-117.220903091	33.8833786557	25	1491962
4039872E	CONCRETE	1988	SADDLEBROOK LN E/S, 80' S/O RED MAPLE LN	10592037	9500L	-117.221683325	33.8844549158	25	1491962
4059857E	CONCRETE	1989	SPACE AVE E/S, 160' S/O ORBIT CT	10592037	9500L	-117.218944320	33.8857376268	25	1491962
4062511E	CONCRETE	1990	S/S HONDA BARRANCA, 280' W/O LA FORTUNA	10592037	9500L	-117.216381921	33.8876824294	25	1491962
4113653E	CONCRETE	1990	W/S ABEDUL, 330' N/O FRENTE CALIENTE	10592037	9500L	-117.217015943	33.8868585787	25	1491962
4113654E	CONCRETE	1990	E/S ABEDUL, 120' N/O FRENTE CALIENTE	10592037	9500L	-117.216860233	33.8864393639	25	1491962
4113655E	CONCRETE	1990	N/S FRENTE CALIENTE, 160' E/O ABEDUL	10592037	9500L	-117.216413001	33.8861583215	25	1491962
4113656E	CONCRETE	1990	W/S ABEDUL, 140' S/O FRENTE CALIENTE	10592037	9500L	-117.217028825	33.8857217534	25	1491962
4113657E	CONCRETE	1990	E/S ABEDUL, C/L OF IVORY	10592037	9500L	-117.216840549	33.8851905890	25	1491962
4113658E	CONCRETE	1990	N/S CALLITA, 40' E/O ABEDUL	10592037	9500L	-117.216771916	33.8847435680	25	1491962
4113659E	CONCRETE	1990	W/S ABEDUL, 120' S/O CALLITA	10592037	9500L	-117.216900268	33.8843492710	25	1491962
4113663E	CONCRETE	1990	E/S ABEDUL, 160' N/O CALABRIA	10592037	9500L	-117.216900659	33.8838015322	25	1491962
4113677E	CONCRETE	1990	WEST END OF CASCADA CIR.	10592037	9500L	-117.216083703	33.8839993755	25	1491962
4062512E	CONCRETE	1990	W/S LA FORTUNA, 135' S/O HONDA BARRANCA	10592037	9500L	-117.215410315	33.8874430430	25	1491962
4062513E	CONCRETE	1990	S/S RANCHITA CIR, 190' W/O LA FORTUNA	10592037	9500L	-117.215864424	33.8869912535	25	1491962
4062514E	CONCRETE	1990	E/S LA FORTUNA, 45' N/O TOMADILLA	10592037	9500L	-117.215289795	33.8866571601	25	1491962
4062515E	CONCRETE	1990	N/S TOMADILLA, 260' E/O LA FORTUNA	10592037	9500L	-117.214655168	33.8865985839	25	1491962
4062516E	CONCRETE	1990	W/S LA FORTUNA, 65' N/O MORENA CIR	10592037	9500L	-117.215100939	33.8857741339	25	1491962
4062518E	CONCRETE	1990	E/S LA FORTUNA, 210' S/O MORENA CIR	10592037	9500L	-117.214607221	33.8851669107	25	1491962
4062519E	CONCRETE	1990	W/S LA FORTUNA, 180' N/O RANCHO DEL LAGO	10592037	9500L	-117.214266411	33.8845800898	25	1491962
4062520E	CONCRETE	1990	E/S LA FORTUNA, 40' S/O RANCHO DEL LAGO	10592037	9500L	-117.213721871	33.8841413485	25	1491962
4062521E	CONCRETE	1990	W/S LA FORTUNA, 230' S/O RANCHO DEL LAGO	10592037	9500L	-117.213620106	33.8837309192	25	1491962
4062522E	CONCRETE	1990	W/S RANCHO DEL LAGO, 175' S/O ALPARAS CIR	10592037	9500L	-117.213473987	33.8847067402	25	1491962
4062523E	CONCRETE	1990	E/S RANCHO DEL LAGO, 25' N/O ALPARAS CIR	10592037	9500L	-117.213317077	33.8853230791	25	1491962
4062524E	CONCRETE	1990	WEST END OF ALPARAS CIR	10592037	9500L	-117.213919741	33.8852788485	25	1491962
4062525E	CONCRETE	1990	W/S RANDHO DEL LAGO, 175' S/O LA SALINA	10592037	9500L	-117.213430631	33.8859286323	25	1491962
4062526E	CONCRETE	1990	E/S RANDHO DEL LAGO, 45' N/O LA SALINA	10592037	9500L	-117.213150160	33.8866745744	25	1491962
4062527E	CONCRETE	1990	S/S LA SALINA, 260' E/O RANDHO DEL LAGO	10592037	9500L	-117.212314828	33.8864834861	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4062537E	CONCRETE	1990	E/S RANCHO DEL LAGO, 300' S/O IRIS	10592037	9500L	-117.212891179	33.8877916979	25	1491962
4062538E	CONCRETE	1990	W/S RANCHO DEL LAGO, 530' S/O IRIS	10592037	9500L	-117.213148075	33.8873990460	25	1491962
4113660E	CONCRETE	1990	S/S CALLITA, 270' E/O ABEDUL	10592037	9500L	-117.216126704	33.8846781937	25	1491962
4113661E	CONCRETE	1990	W/S AVENIDA DE LORING, 230' N/O CALLITA	10592037	9500L	-117.215810480	33.8854169620	25	1491962
4113662E	CONCRETE	1990	E/S AVENIDA DE LORING, 10' S/O CALLITA	10592037	9500L	-117.215530503	33.8850111619	25	1491962
4113674E	CONCRETE	1990	E/S AVENIDA DE LORING, 140' N/O CALABRIA	10592037	9500L	-117.214843499	33.8839092923	25	1491962
4113675E	CONCRETE	1990	W/S AVENIDA DE LORING, 40' N/O CASCADA CIR.	10592037	9500L	-117.215248893	33.8843402864	25	1491962
4113676E	CONCRETE	1990	S/S CASCADA CIR., 130' W/O AVENIDA DE LORING	10592037	9500L	-117.215495239	33.8840308761	25	1491962
4114655E	CONCRETE	1989	W/S CALLE AGUA, 35' N/O ALMANOR CT.	10592037	9500L	-117.212343357	33.8840151842	25	1491962
4114657E	CONCRETE	1989	E/S CALLE AGUA, 175' S/O ALMANOR CT.	10592037	9500L	-117.212490312	33.8834900351	25	1491962
4232013E	CONCRETE	1994	25659 MORENA CR., MORENO VALLEY	10592037	9500L	-117.214278963	33.8859388362	25	1491962
4003024E	CONCRETE	1988	KITCHING ST W/S, 724' S/O IRIS AVE	10592037	22000L	-117.217609650	33.8863113140	29	1491960
4003025E	CONCRETE	1988	KITCHING ST W/S, 450' S/O IRIS AVE	10592037	22000L	-117.217569365	33.8871332889	29	1491960
4003026E	CONCRETE	1988	KITCHING ST W/S, 252' S/O IRIS	10592037	22000L	-117.217424279	33.8876636659	29	1491960
4003040E	CONCRETE	1988	KITCHING ST W/S, 45' S/O EBONY AVE	10592037	22000L	-117.217571583	33.8852591051	29	1491960
4063637E	CONCRETE	1989	N/S KRAMERIA, 1255' W/O LASSELLE	10592040	9500L	-117.211688806	33.8825142068	25	1491962
4063638E	CONCRETE	1989	S/S KRAMERIA, 1080' W/O LASSELLE	10592040	9500L	-117.211069990	33.8826813314	25	1491962
4063639E	CONCRETE	1989	N/S KRAMERIA, 876' W/O LASSELLE	10592040	9500L	-117.210532033	33.8829431052	25	1491962
4063640E	CONCRETE	1989	S/S KRAMERIA, 671' W/O LASSELLE	10592040	9500L	-117.209882404	33.8829417836	25	1491962
4063641E	CONCRETE	1989	N/S KRAMERIA, 468' W/O LASSELLE	10592040	9500L	-117.208867551	33.8829509059	25	1491962
4063642E	CONCRETE	1989	S/S KRAMERIA, 274' W/O LASSELLE	10592040	9500L	-117.208460985	33.8827492357	25	1491962
4114651E	CONCRETE	1989	N/E COR OF VIA KANNELA AND CALLE AURORA	10592040	9500L	-117.210792305	33.8834250977	25	1491962
4114658E	CONCRETE	1989	N/S VIA KANNELA, 190' W/O AURORA	10592040	9500L	-117.211389974	33.8831730240	25	1491962
4114659E	CONCRETE	1989	S/S VIA KANNELA, 20' N/O CALLE AGUA	10592040	9500L	-117.212039090	33.8827803696	25	1491962
4114663E	CONCRETE	1990	E/S CALLE PINATA, 40' N/O CALLE FUEGO	10592040	9500L	-117.208371215	33.8834075196	25	1491962
4114677E	CONCRETE	1990	N/S CALLE FUEGO, 50' E/O VIA IMPRESSO	10592040	9500L	-117.209896025	33.8834999769	25	1491962
4114678E	CONCRETE	1990	S/S CALLE FUEGO, 240' W/O CALLE PINATA	10592040	9500L	-117.209246866	33.8833957482	25	1491962
4114679E	CONCRETE	1990	S/S CALLE FUEGO, 25' W/O VIA ULTIMO	10592040	9500L	-117.207725529	33.8830224980	25	1491962
4114680E	CONCRETE	1990	W/S VIA ULTIMO, 150' N/O CALLE FUEGO	10592040	9500L	-117.207520703	33.8833498073	25	1491962
4151621E	CONCRETE	1990	KRAMERIA W/S, 1935' NE/O LASSELLE, MRNO VLV	10592040	9500L	-117.202440581	33.8831081680	25	1491962
4114652E	CONCRETE	1989	CALLE AURORA200' N/O KANNELA	10592040	9500L	-117.210982111	33.8838665483	25	1491962
4114653E	CONCRETE	1989	N/E COR OF CALLE AURORA AND???400' N/O KA	10592040	9500L	-117.210766197	33.8845138118	25	1491962
4114654E	CONCRETE	1989	E/S CALLE AGUA, 260' N/O ALMANOR CT.	10592040	9500L	-117.211779694	33.8844013096	25	1491962
4114656E	CONCRETE	1989	S/S ALMANOR CT., 180' E/O CALLE AGUA	10592040	9500L	-117.211817305	33.8837583081	25	1491962
4114664E	CONCRETE	1990	W/S CALLE PINATA, 20' N/O NUBLADO CIR.	10592040	9500L	-117.208268894	33.8842564654	25	1491962
4114665E	CONCRETE	1990	W/S NUBLADO CIR., 270' N/O CALLE PINATA	10592040	9500L	-117.207584193	33.8847720336	25	1491962
4114666E	CONCRETE	1990	E/S CALLE PINATA, 50' S/O CALLE AGUA	10592040	9500L	-117.208487201	33.8847969248	25	1491962
4114667E	CONCRETE	1990	N/S CALLE AGUA, 210' S/O ONDA CIR.	10592040	9500L	-117.208198755	33.8853591810	25	1491962
4114668E	CONCRETE	1990	N/S ONDA CIR., 200' E/O CALLE AGUA	10592040	9500L	-117.207098211	33.8855448916	25	1491962
4114669E	CONCRETE	1990	S/S CALLE AGUA, 50' N/O ONDA CIR.	10592040	9500L	-117.207440920	33.8858343524	25	1491962
4114671E	CONCRETE	1990	W/S ARROYO PARK CIR., 260' N/O CALLE AGUA	10592040	9500L	-117.208650384	33.8856623317	25	1491962
4114672E	CONCRETE	1990	E/S ARROYO PARK CIR., 440' N/O CALLE AGUA	10592040	9500L	-117.208831153	33.8862166929	25	1491962
4114673E	CONCRETE	1990	N/S CALLE AGUA, 40' E/O GRANDE ISLA	10592040	9500L	-117.209237658	33.8846408004	25	1491962
4114674E	CONCRETE	1990	W/S GRANDE ISLA, 150' S/O CALLE AGUA	10592040	9500L	-117.209201719	33.8841734735	25	1491962
4114675E	CONCRETE	1990	S/S CALLE AGUA, 50' E/O VIA IMPRESSO	10592040	9500L	-117.209933770	33.8843900738	25	1491962
4114676E	CONCRETE	1990	W/S VIA IMPRESSO, 210' S/O CALLE AGUA	10592040	9500L	-117.210075832	33.8838537673	25	1491962
4114681E	CONCRETE	1990	E/S VIA ULTIMO, 360' N/O CALLE FUEGO	10592040	9500L	-117.207062969	33.8837245618	25	1491962
4114682E	CONCRETE	1990	W/S VIA ULTIMO, 590' N/O CALLE FUEGO	10592040	9500L	-117.206573683	33.8845604320	25	1491962
4114683E	CONCRETE	1990	E/S VIA ULTIMO, 480' S/O CALLE AGUA	10592040	9500L	-117.206177364	33.8849616673	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4114684E	CONCRETE	1990	W/S VIA ULTIMO, 200' S/O CALLE AGUA	10592040	9500L	-117.206026395	33.8856668725	25	1491962
4114686E	CONCRETE	1990	E/S GRANDE ISLA CIR., 200' N/O CALLE AGUA	10592040	9500L	-117.209617992	33.8851659816	25	1491962
4114687E	CONCRETE	1990	W/S GRANDE ISLA, 440' N/O CALLE AGUA	10592040	9500L	-117.209999373	33.8856459176	25	1491962
4114685E	CONCRETE	1990	S/S CALLE AGUA, 120' W/O LASSELLE	10592040	9500L	-117.205624020	33.8863403915	25	1491962
4163022E	CONCRETE	1991	CAHUILLA S/S, 80' E/O C/L LASSELLE	10592040	9500L	-117.204968319	33.8858507563	25	1491962
4163023E	CONCRETE	1991	CAHUILLA N/S, 265' E/O C/L LASSELLE	10592040	9500L	-117.204424007	33.8857647469	25	1491962
4163024E	CONCRETE	1991	CAHUILLA S/S, 440' E/O C/L LASSELLE	10592040	9500L	-117.204284971	33.8856150794	25	1491962
4163025E	CONCRETE	1991	CAHUILLA N/S, 620' E/O C/L LASSELLE	10592040	9500L	-117.203691970	33.8855661205	25	1491962
4163026E	CONCRETE	1991	CAHUILLA S/S, 810' E/O C/L LASSELLE	10592040	9500L	-117.203101120	33.8853259048	25	1491962
4163027E	CONCRETE	1991	CAHUILLA N/S, 965' E/O C/L LASSELLE	10592040	9500L	-117.202575092	33.8853534026	25	1491962
4269294E	CONCRETE	1995	N/S CALLE AGUA 350' W/O LASSALLE	10592040	9500L	-117.206298472	33.8864589692	31	1491962
4063646E	CONCRETE	1989	W/S LASSELLE, 239' N/O KRAMERIA	10592040	22000L	-117.207035314	33.8828385575	29	1491960
4063647E	CONCRETE	1989	E/S LASSELLE, 239' N/O KRAMERIA	10592040	22000L	-117.206938865	33.8827912630	29	1491960
4063649E	CONCRETE	1989	E/S LASSELLE, 445' N/O KRAMERIA	10592040	22000L	-117.206466416	33.8834549754	29	1491960
4063650E	CONCRETE	1989	W/S LASSELLE, 759' N/O KRAMERIA	10592040	22000L	-117.206144742	33.8841085248	29	1491960
4151357E	CONCRETE	1991	W/S LASSELLE, 445' N/O KRAMERIA	10592040	22000L	-117.206583370	33.8834976463	29	1491960
4063551E	CONCRETE	1989	W/S LASSELLE, 1317' S/O IRIS	10592040	22000L	-117.205433016	33.8876853031	29	1491960
4063552E	CONCRETE	1989	E/S LASSELLE, 759' N/O KRAMERIA	10592040	22000L	-117.206022898	33.8840394708	29	1491960
4063553E	CONCRETE	1989	W/S LASSELLE, 966' N/O KRAMERIA	10592040	22000L	-117.205804949	33.8845735964	29	1491960
4063554E	CONCRETE	1989	E/S LASSELLE, 966' N/O KRAMERIA	10592040	22000L	-117.205682338	33.8845557474	29	1491960
4063555E	CONCRETE	1989	W/S LASSELLE, 1171' N/O KRAMERIA	10592040	22000L	-117.205506704	33.8851540227	29	1491960
4063556E	CONCRETE	1989	E/S LASSELLE, 1171' N/O KRAMERIA	10592040	22000L	-117.205375020	33.8851512549	29	1491960
4063557E	CONCRETE	1989	W/S LASSELLE, 1376' N/O KRAMERIA	10592040	22000L	-117.205340061	33.8856349877	29	1491960
4063559E	CONCRETE	1989	W/S LASSELLE, 1582' N/O KRAMERIA	10592040	22000L	-117.205254698	33.8861967534	29	1491960
4063560E	CONCRETE	1989	E/S LASSELLE, 1582' N/O KRAMERIA	10592040	22000L	-117.205112012	33.8862459431	29	1491960
4063562E	CONCRETE	1989	E/S LASSELLE, 1757' N/O KRAMERIA	10592040	22000L	-117.205118997	33.8868112381	29	1491960
4063564E	CONCRETE	1989	E/S LASSELLE, 1933' N/O KRAMERIA	10592040	22000L	-117.205199359	33.8873402152	29	1491960
4497481E	CONCRETE	2002	VIA ULTIMO W/S,50' N/O CALLE AGUA	10592040	9500L	-117.205838446	33.8865653314	27	1491962
4497482E	CONCRETE	2002	VIA ULTIMO E/S,250' N/O CALLE AGUA	10592040	9500L	-117.205754152	33.8870879812	27	1491962
4497483E	CONCRETE	2002	VIA ULTIMO W/S,425' S/O PALAMINO	10592040	9500L	-117.205999442	33.8875878316	27	1491962
4497487E	CONCRETE	2002	COYOTE SPRINGS CT W/S,170' S/O PALAMINO	10592040	9500L	-117.207026523	33.8875307797	27	1491962
4497488E	CONCRETE	2002	COYOTE SPRINGS CT E/S,330' S/O PALAMINO	10592040	9500L	-117.206780751	33.8872800134	27	1491962
4497489E	CONCRETE	2002	PALAMINO S/S,205' W/O COYOTE SPRINGS CT	10592040	9500L	-117.207800593	33.8875915525	27	1491962
4497490E	CONCRETE	2002	PALAMINO W/S,360' W/O COYOTE SPRINGS CT	10592040	9500L	-117.207901208	33.8869498491	27	1491962
4497491E	CONCRETE	2002	PALAMINO E/S,240' N/O CALLE AGUA	10592040	9500L	-117.207549078	33.8867046181	27	1491962
4497492E	CONCRETE	2002	PALAMINO W/S,45' N/O CALLE AGUA	10592040	9500L	-117.207222828	33.8862299238	27	1491962
4524337E	CONCRETE	2004	KRAMERIA ST E/S, 60' N/O GELDING WY	10592040	9500L	-117.202358730	33.8838021012	27	1491962
4497270E	CONCRETE	2003	PENINSULA CT E/S, 153' S/O C/L LAKE SHORE ST	10592040	9500L	-117.210692827	33.8878085241	27	1491962
4709510E	CONCRETE	2008	E/S LASSELLE, 1376' N/O KRAMERIA	10592040	22000L	-117.205197631	33.8856247866	31	1491960
4151620E	CONCRETE	1990	KRAMERIA E/S, 1740' NE/O LASSELLE, MRNO VLY	10592040	9500L	-117.202447313	33.8826866537	25	1491962
4151623E	CONCRETE	1990	KRAMERIA W/S, 2349' NE/O LASSELLE, MRNO VLY	10592043	9500L	-117.201959217	33.8856357031	25	1491962
4151624E	CONCRETE	1990	KRAMERIA E/S, 2549' NE/O LASSELLE, MRNO VLY	10592043	9500L	-117.201719940	33.8860697038	25	1491962
4542026E	CONCRETE	2004	CLYDESDALE LN W/S, 46' N/O GELDING WY	10592043	9500L	-117.201557362	33.8835074985	27	1491962
4542028E	CONCRETE	2004	CLYDESDALE LN E/S, 258' N/O GELDING WY	10592043	9500L	-117.201329994	33.8839914853	27	1491962
4542029E	CONCRETE	2004	CLYDESDALE LN N/S, 323' N/O GELDING WY	10592043	9500L	-117.201289882	33.8842543353	27	1491962
4542030E	CONCRETE	2004	CLYDESDALE LN N/S, 525' N/O GELDING WY	10592043	9500L	-117.200750696	33.8841470641	27	1491962
4542031E	CONCRETE	2004	GELDING WY N/S, 153' E/O CLYDESDALE WY	10592043	9500L	-117.201004117	33.8833273229	27	1491962
4542032E	CONCRETE	2004	GELDING WY S/S, 166' W/O MARE LN	10592043	9500L	-117.200693936	33.8831691713	27	1491962
4542034E	CONCRETE	2004	CLYDESDALE LN E/S, 130' S/O GELDING WY	10592043	9500L	-117.201540773	33.8829220159	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4542033E	CONCRETE	2004	MARE LN W/S, 29' S/O GELDING WY	10592043	9500L	-117.200317753	33.8830666806	27	1491962
4542027E	CONCRETE	2004	N/E C/O KRAMERIA & GELDING WAY	10592043	9500L	-117.202247759	33.8835198586	27	1491962
4163353E	CONCRETE	1991	IRIS N/S, 778' W/O C/L CONCORD WAY, MRNO VLY	10612028	22000L	-117.242638582	33.8882695371	29	1491960
4163354E	CONCRETE	1991	HEACOCK E/S, 75' N/O C/L IRIS, MRNO VLY	10612028	22000L	-117.243512845	33.8883948013	29	1491960
4163355E	CONCRETE	1991	HEACOCK E/S, 275' N/O C/L IRIS, MRNO VLY	10612028	22000L	-117.243501494	33.8889745816	29	1491960
4163356E	CONCRETE	1991	HEACOCK E/S, 475' N/O C/L IRIS, MRNO VLY	10612028	22000L	-117.243488820	33.8895126655	29	1491960
4163357E	CONCRETE	1991	HEACOCK E/S, 675' N/O C/L IRIS, MRNO VLY	10612028	22000L	-117.243514026	33.8900626812	29	1491960
4163358E	CONCRETE	1991	HEACOCK E/S, 68' S/O C/L REVERE PL., MRNO VLY	10612028	22000L	-117.243513278	33.8906389038	29	1491960
4163359E	CONCRETE	1991	REVERE PL. N/S, 75' E/O C/L HEACOCK, MRNO VLY	10612028	22000L	-117.243341329	33.8908411594	29	1491960
4421166E	CONCRETE	2003	HEACOCK E/S, 127' N/O C/L REVERE PL., MRNO VLY	10612028	22000L	-117.243522298	33.8911384948	32	1491960
4163361E	CONCRETE	1991	HEACOCK E/S, 327' N/O C/L REVERE PL., MRNO VLY	10612028	22000L	-117.243525500	33.8917038700	29	1491960
4163391E	CONCRETE	1991	REVERE PL. N/S, 269' E/O C/L HEACOCK, MRNO VLY	10612028	22000L	-117.242691384	33.8908245811	29	1491960
4002840E	CONCRETE	1988	CARMAN LN W/S, 420' W/O CROIX ST	10612031	9500L	-117.238795694	33.8888283966	25	1491962
4002841E	CONCRETE	1988	CARMAN LN N/S, 220' W/O CROIX ST	10612031	9500L	-117.238162838	33.8888896089	25	1491962
4002842E	CONCRETE	1988	CARMAN LN S/S, 45' W/O CROIX ST	10612031	9500L	-117.237462855	33.8886980147	25	1491962
4039633E	CONCRETE	1988	IRIS AVE N/S, 222' W/O INDIAN AVE	10612031	9500L	-117.235445653	33.8883539425	45	1491962
2327344E	CONCRETE	1957	NADIA ST W/S N/O FITZ ST	10612031	9500L	-117.238826065	33.8925055743	30	1491962
2327345E	CONCRETE	1957	S/S FITZ ST E/O NADIA ST	10612031	9500L	-117.238071113	33.8923858609	30	1491962
2327346E	CONCRETE	1957	N/S FITZ ST E/O NADIA ST	10612031	9500L	-117.237606847	33.8924700296	30	1491962
2343939E	CONCRETE	1985	LIPARI DR, W/S, 150' S/O LIOLIOS WY	10612031	9500L	-117.236650628	33.8928650520	25	1491962
2351353E	CONCRETE	1987	WILDWOOD ST N/S, 160' W/O JALANIE LN	10612031	9500L	-117.236102763	33.8913107274	25	1491962
2351354E	CONCRETE	1987	WILDWOOD ST S/S, 5' E/O JUNE CT	10612031	9500L	-117.236624558	33.8912232461	25	1491962
2351355E	CONCRETE	1987	JUNE CT W/S, 155' N/O WILDWOOD ST	10612031	9500L	-117.236637424	33.8917901853	25	1491962
2351356E	CONCRETE	1987	WILDWOOD ST N/S, 145' W/O JUNE CT	10612031	9500L	-117.237132560	33.8912711173	25	1491962
2351357E	CONCRETE	1987	E/S APRIL 135' N/O WILDWOOD	10612031	9500L	-117.238623352	33.8917945736	25	1491962
2351358E	CONCRETE	1987	WILDWOOD & APRIL S/S LT 11	10612031	9500L	-117.238691776	33.8913460274	25	1491962
2351359E	CONCRETE	1987	N/S WILDWOOD 145' W/O SHERYL	10612031	9500L	-117.238125107	33.8912763787	25	1491962
2351360E	CONCRETE	1987	S/S WILDWOOD X OF SHERYL	10612031	9500L	-117.237629846	33.8911931690	25	1491962
2351361E	CONCRETE	1987	135' N/O WILDWOOD E/S SHERYL LT 33	10612031	9500L	-117.237608417	33.8916079673	25	1491962
2352347E	CONCRETE	1986	FITZ ST, S/S, 170' E/O SHERYL LN	10612031	9500L	-117.237254488	33.8923747154	25	1491962
2352348E	CONCRETE	1986	FITZ ST, S/S, COR/O LIPARI DR	10612031	9500L	-117.236757608	33.8923677396	25	1491962
2352349E	CONCRETE	1986	FITZ ST, N/S, 195' E/O LIPARI LN	10612031	9500L	-117.236191604	33.8924498557	25	1491962
2361984E	CONCRETE	1988	FIJI DR N/S, 465' W/O CROIX ST	10612031	9500L	-117.238991106	33.8896286353	25	1491962
4002836E	CONCRETE	1988	ST. THOMAS AVE W/S, 465' W/O CROIX ST	10612031	9500L	-117.238988036	33.8903721961	25	1491962
4002837E	CONCRETE	1988	ST. THOMAS AVE S/S, 170' W/O CROIX ST	10612031	9500L	-117.238055830	33.8903285000	25	1491962
4002838E	CONCRETE	1988	ST. THOMAS AVE N/S, 200' E/O CROIX ST	10612031	9500L	-117.236733837	33.8904174389	25	1491962
4002843E	CONCRETE	1988	CROIX ST E/S, 45' N/O CARMAN LN	10612031	9500L	-117.237358727	33.8889827282	25	1491962
4002844E	CONCRETE	1988	CARMAN LN S/S, 235' E/O CROIX ST	10612031	9500L	-117.236679346	33.8888509080	25	1491962
4002845E	CONCRETE	1988	CARMAN LN N/S, 400' E/O CROIX ST	10612031	9500L	-117.236092642	33.8889029451	25	1491962
4002847E	CONCRETE	1988	FIJI DR S/S, 220' W/O CROIX ST	10612031	9500L	-117.237963777	33.8895653926	25	1491962
4002848E	CONCRETE	1988	CROIX ST E/S, 45' N/O FIJI DR	10612031	9500L	-117.237361836	33.8897141160	25	1491962
4002849E	CONCRETE	1988	FIJI DR S/S, 215' E/O CROIX ST	10612031	9500L	-117.236716392	33.8895802670	25	1491962
2351351E	CONCRETE	1987	WILDWOOD ST S/S, 25' W/O JALANIE LN	10612031	9500L	-117.235603080	33.8912058458	25	1491962
2351352E	CONCRETE	1987	JALANIE LN W/S, 155' N/O WILDWOOD	10612031	9500L	-117.235664941	33.8916839553	25	1491962
2352350E	CONCRETE	1986	JALANIE LN, E/S, 25' S/O FITZ ST	10612031	9500L	-117.235586192	33.8924291098	25	1491962
4002839E	CONCRETE	1988	ST. THOMAS AVE S/S, 324' W/O INDIAN ST	10612031	9500L	-117.236080842	33.8903236943	25	1491962
4002846E	CONCRETE	1988	CARMAN LN S/S, 580' E/O CROIX ST	10612031	9500L	-117.235358873	33.8888382838	25	1491962
4002850E	CONCRETE	1988	FIJI DR N/S, 540' E/O CROIX ST	10612031	9500L	-117.235707178	33.8896242204	25	1491962
4064041E	CONCRETE	1989	E/S INDIAN, 198' N/O IRIS	10612031	9500L	-117.234789492	33.8888977314	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4064042E	CONCRETE	1989	E/S INDIAN, 498' N/O IRIS	10612031	9500L	-117.234804142	33.8899006513	25	1491962
4163351E	CONCRETE	1991	IRIS N/S, 64' E/O C/L CONCORD WAY, MRNO VLY	10612031	22000L	-117.239971232	33.8883063912	29	1491960
4163352E	CONCRETE	1991	IRIS N/S, 373' W/O C/L CONCORD WAY, MRNO VL	10612031	22000L	-117.240993901	33.8882935939	29	1491960
4163382E	CONCRETE	1991	CONCORD WAY W/S, 78' N/O C/L IRIS, MRNO VLY	10612031	22000L	-117.240176758	33.8884576369	29	1491960
4064037E	CONCRETE	1989	N/S IRIS, 665' E/O INDIAN	10612031	22000L	-117.232681831	33.8883572562	29	1491960
4064039E	CONCRETE	1989	N/S IRIS, 260' E/O INDIAN	10612031	22000L	-117.233981511	33.8883447468	29	1491960
4064040E	CONCRETE	1989	N/S IRIS, 75' E/O INDIAN	10612031	22000L	-117.234760450	33.8883703305	29	1491960
4163383E	CONCRETE	1991	CONCORD WAY E/S, 233' N/O C/L IRIS, MRNO VLY	10612031	22000L	-117.240067980	33.8888725252	29	1491960
4163384E	CONCRETE	1991	CONCORD WAY W/S, 470' N/O C/L IRIS, MRNO VL	10612031	22000L	-117.240182067	33.8895366238	29	1491960
4163385E	CONCRETE	1991	CONCORD WAY E/S, 670' N/O C/L IRIS, MRNO VLY	10612031	22000L	-117.240072415	33.8900764382	29	1491960
4163386E	CONCRETE	1991	CONCORD WAY W/S, 846' N/O C/L IRIS, MRNO VL	10612031	22000L	-117.240193171	33.8905424669	29	1491960
4163388E	CONCRETE	1991	REVERE PL. S/S, 867' E/O C/L HEACOCK, MRNO VL	10612031	22000L	-117.240711791	33.8911095901	29	1491960
4163389E	CONCRETE	1991	REVERE PL. N/S, 676' E/O C/L HEACOCK, MRNO V	10612031	22000L	-117.241378448	33.8911172884	29	1491960
4163390E	CONCRETE	1991	REVERE PL. N/S, 480' E/O C/L HEACOCK, MRNO V	10612031	22000L	-117.241968533	33.8909802484	29	1491960
4576460E	CONCRETE	2006	S/S IRIS AV, 184' E/O INDIAN ST.	10612031	22000L	-117.234224422	33.8882497064	27	1491960
4064038E	CONCRETE	1989	N/S IRIS, 446' E/O INDIAN	10612031	22000L	-117.233357735	33.8883412852	29	1491960
4532852E	CONCRETE	2007	REVERE PL. N/S @ CONCORD WAY, MRNO VLY	10612031	22000L	-117.240116484	33.8911127527	31	1491960
2344252EE	CONCRETE	1957	WEDOW DR W/S 120' N/O IRIS	10612034	9500L	-117.222552334	33.8886940564	25	1491962
2344253EE	CONCRETE	1957	NINYA N/S 120'W/O WEDON	10612034	9500L	-117.222890967	33.8890123392	25	1491962
2344254EE	CONCRETE	1957	WEDOW DR E/S 300'N/O IRIS	10612034	9500L	-117.222398762	33.8891977821	25	1491962
4002468E	CONCRETE	1987	IRIS AVE N/S, 713' E/O PERRIS BLVD	10612034	9500L	-117.223892236	33.8884082466	25	1491962
2344255E	CONCRETE	1957	WEDOW DR E/S AT COBRA LN	10612034	9500L	-117.222410460	33.8897742050	30	1491962
2344256E	CONCRETE	1957	W/S WEDOW S/O SANTIAGO DR	10612034	9500L	-117.222553448	33.8903139642	30	1491962
2344257E	CONCRETE	1957	WEDOW DR W/S S/O SANTIAGO DR	10612034	9500L	-117.222435664	33.8910435341	30	1491962
2344258E	CONCRETE	1957	WEDOW DR W/S AT SANTIAGO DR	10612034	9500L	-117.222550568	33.8916930832	30	1491962
2344259EE	CONCRETE	1957	NAN AV N/S C/O WEDOW DR	10612034	9500L	-117.222779829	33.8906460969	30	1491962
2344260EE	CONCRETE	1957	NAN N/S E/O WEDOW DR	10612034	9500L	-117.223273241	33.8909045406	30	1491962
2344261EE	CONCRETE	1957	NAN S/S E/O WEDOW DR	10612034	9500L	-117.223623728	33.8912286328	30	1491962
2344262EE	CONCRETE	1957	NAN AV W/S S/O SANTIAGO DR	10612034	9500L	-117.223667795	33.8916397354	30	1491962
2344263EE	CONCRETE	1957	S/E COR NAN AV AND SANTIAGO DR	10612034	9500L	-117.223502440	33.8918842080	30	1491962
4002467E	CONCRETE	1987	NINYA AVE S/S, 1337' S/O SANTIAGO DR	10612034	9500L	-117.223461368	33.8889501793	25	1491962
4002469E	CONCRETE	1987	NINYA AVE N/S, 1187' S/O SANTIAGO DR	10612034	9500L	-117.224096239	33.8891149339	25	1491962
4002470E	CONCRETE	1987	NINYA AVE W/S, 960' S/O SANTIAGO DR	10612034	9500L	-117.224617459	33.8894033588	25	1491962
4002471E	CONCRETE	1987	NINYA AVE E/S, 790' S/O SANTIAGO DR	10612034	9500L	-117.224881314	33.8898690003	25	1491962
4002472E	CONCRETE	1987	NINYA AVE W/S, 627' S/O SANTIAGO DR	10612034	9500L	-117.225271813	33.8901550262	25	1491962
4002474E	CONCRETE	1987	NINYA AVE E/S, 392' S/O SANTIAGO DR	10612034	9500L	-117.225454019	33.8908758595	25	1491962
4002477E	CONCRETE	1987	NINYA AVE W/S, 210' S/O SANTIAGO DR	10612034	9500L	-117.225581161	33.8913856069	25	1491962
4002478E	CONCRETE	1987	SANTIAGO DR S/S, 45' E/O NINYA AVE	10612034	9500L	-117.225411830	33.8919028974	25	1491962
4002479E	CONCRETE	1987	COBRA DR S/S, 1150' S/O SANTIAGO DR	10612034	9500L	-117.222979388	33.8897099090	25	1491962
4002480E	CONCRETE	1987	COBRA DR N/S, 861' S/O SANTIAGO DR	10612034	9500L	-117.223575154	33.8899284987	25	1491962
4002481E	CONCRETE	1987	COBRA DR W/S, 649' S/O SANTIAGO DR	10612034	9500L	-117.224067609	33.8902351110	25	1491962
4002482E	CONCRETE	1987	COBRA DR E/S, 390' S/O SANTIAGO DR	10612034	9500L	-117.224577955	33.8908751833	25	1491962
4002483E	CONCRETE	1987	COBRA DR W/S, 205' S/O SANTIAGO DR	10612034	9500L	-117.224615417	33.8914206979	25	1491962
4002484E	CONCRETE	1987	COBRA DR E/S, 45' S/O SANTIAGO DR	10612034	9500L	-117.224595411	33.8918363561	25	1491962
213239S	WOOD	1974	IRIS ST S/S 1095 W/O PERRIS BLVD	10612034	22000L	-117.229811167	33.8882922246	40	1491960
4063714E	CONCRETE	1989	W/S PERRIS BLVD., 2455' N/O KRAMERIA	10612034	22000L	-117.226258521	33.8877925397	29	1491960
4063717E	CONCRETE	1989	S/S IRIS, 250' W/O PERRIS BLVD.	10612034	22000L	-117.227014413	33.8883346629	29	1491960
4063718E	CONCRETE	1989	S/S IRIS, 452' W/O PERRIS BLVD.	10612034	22000L	-117.227641148	33.8883178131	29	1491960
4063719E	CONCRETE	1989	S/S IRIS, 662' W/O PERRIS BLVD.	10612034	22000L	-117.228293095	33.8883047643	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4063720E	CONCRETE	1989	S/S IRIS, 845' W/O PERRIS BLVD.	10612034	22000L	-117.228979880	33.8883105245	29	1491960
2344251EE	CONCRETE	1957	IRIS AVE. N/S 20'W/O WEDOW DR.	10612034	22000L	-117.222555170	33.8883906119	25	1491960
4207103E	CONCRETE	1991	IRIS N/S, 248' E/O C/L PERRIS BLVD	10612034	22000L	-117.225437323	33.8884177297	29	1491960
4207104E	CONCRETE	1991	IRIS N/S, 482' E/O C/L PERRIS BLVD	10612034	22000L	-117.224661077	33.8884147255	29	1491960
4002473E	CONCRETE	1987	PERRIS BLVD E/S, 565' S/O SANTIAGO DR	10612034	22000L	-117.226160500	33.8904106134	29	1491960
4002475E	CONCRETE	1987	PERRIS BLVD E/S, 325' S/O SANTIAGO DR	10612034	22000L	-117.226152621	33.8910390277	29	1491960
4002476E	CONCRETE	1987	PERRIS BLVD E/S, 95' S/O SANTIAGO DR	10612034	22000L	-117.226143132	33.8916705624	29	1491960
4030189E	CONCRETE	1988	PERRIS BL E/S, 434' N/O SANTIAGO DR	10612034	22000L	-117.226171952	33.8930863443	29	1491960
4030190E	CONCRETE	1988	PERRIS BL E/S, 251' N/O SANTIAGO DR	10612034	22000L	-117.226149109	33.8926331680	29	1491960
4030191E	CONCRETE	1988	PERRIS BL E/S, 64' N/O SANTIAGO DR	10612034	22000L	-117.226173150	33.8921246494	29	1491960
4207101E	CONCRETE	1991	PERRIS BLVD. E/S, 522' N/O C/L IRIS	10612034	22000L	-117.226142848	33.8897681745	29	1491960
4207102E	CONCRETE	1991	PERRIS BLVD. E/S, 295' N/O C/L IRIS	10612034	22000L	-117.226129948	33.8891644931	29	1491960
4357792E	CONCRETE	2000	EMMA LANE E/S 74' S/O IRIS AVE	10612034	9500L	-117.230492011	33.8879141179	27	1491962
4285938E	CONCRETE	2002	IRIS N/S, 250' W/O C/L WEDOW	10612034	22000L	-117.223264301	33.8884070288	32	1491960
4498540E	CONCRETE	2004	IRIS AVE N/S, 665' W/O C/L PERRIS BLVD	10612034	22000L	-117.228419646	33.8883901623	32	1491960
4498542E	CONCRETE	2004	IRIS AVE N/S, 263' W/O C/L PERRIS BLVD	10612034	22000L	-117.227079900	33.8884207633	32	1491960
4498543E	CONCRETE	2003	PERRIS BL W/S, 293' N/O C/L IRIS AV	10612034	22000L	-117.226257597	33.8891723177	32	1491960
4498545E	CONCRETE	2003	PERRIS BL W/S, 752' N/O C/L IRIS AV	10612034	22000L	-117.226284842	33.8904241239	32	1491960
4532891E	CONCRETE	2007	IRIS AVE N/S, 466' W/O C/L PERRIS BLVD	10612034	22000L	-117.227728569	33.8883951439	32	1491960
4498544E	CONCRETE	2003	PERRIS BL W/S, 513' N/O C/L IRIS AV	10612034	22000L	-117.226279651	33.8897587670	32	1491960
4003016E	CONCRETE	1988	CEREMONY AVE N/S, 130' E/O BITSY	10612037	9500L	-117.219607983	33.8878287662	25	1491962
4003018E	CONCRETE	1988	CEREMONY AVE N/S, 10' W/O NIPPET LN	10612037	9500L	-117.218053222	33.8878644582	25	1491962
4003030E	CONCRETE	1988	CEREMONY N/S, 215' W/O BITSY ST	10612037	9500L	-117.220565952	33.8878152608	25	1491962
4003031E	CONCRETE	1988	CEREMONY N/S, 30' E/O EBONY AVE	10612037	9500L	-117.221251023	33.8878395169	25	1491962
4063523E	CONCRETE	1989	E/S KITCHING, 2477' S/O GENTIAN	10612037	9500L	-117.217204273	33.8888196580	25	1491962
4063627E	CONCRETE	1989	N/S IRIS, 290' E/O KITCHING	10612037	9500L	-117.216539692	33.8883292049	29	1491962
4063628E	CONCRETE	1989	S/S IRIS, 290' E/O KITCHING	10612037	9500L	-117.216536231	33.8882564753	29	1491962
4062510E	CONCRETE	1990	E/S LA FORTUNA, 70' N/O HONDA BARRANCA	10612037	9500L	-117.215292598	33.8879541003	25	1491962
4062536E	CONCRETE	1990	W/S RANCHO DEL LAGO, 100' S/O IRIS	10612037	9500L	-117.212943543	33.8882454422	25	1491962
4113751E	CONCRETE	1989	/SW COR OF PATATA WY AND PALO CEDRO DR	10612037	9500L	-117.215506331	33.8888679581	25	1491962
4113752E	CONCRETE	1989	PALO CEDRO DR 250' W/O PATATA WY	10612037	9500L	-117.216174544	33.8889819768	25	1491962
4113765E	CONCRETE	1989	END OF PAMPAS CT 200' N/O PALO CEDRO DR	10612037	9500L	-117.214961185	33.8894444966	25	1491962
2315381E	CONCRETE	1986	PATRICIA ST, E/S, 360' N/O SANTIAGO DR	10612037	9500L	-117.221246488	33.8927820314	25	1491962
2315382E	CONCRETE	1986	PATRICIA ST, W/S, 125' N/O SANTIAGO DR	10612037	9500L	-117.221420629	33.8923298771	25	1491962
2315383E	CONCRETE	1986	SANTIAGO DR, N/W COR/O PATRICIA ST	10612037	9500L	-117.221426815	33.8919373420	25	1491962
2344264EE	CONCRETE	1957	S/S SANTIAGO DR E/O WEDOW & W/O PATRICIA	10612037	9500L	-117.221539935	33.8918441338	30	1491962
2357853E	CONCRETE	1986	SHAMEL ASH S/S, 273' W/O CL/O BLUE CHIP	10612037	9500L	-117.219058806	33.8889088472	25	1491962
2357854E	CONCRETE	1986	BLUE CHIP ST E/S, 50' S/O CL/O PATRICIA AV	10612037	9500L	-117.218095610	33.8888271162	25	1491962
2357855E	CONCRETE	1986	PATRICIA AVE N/S, 93' W/O CL/O BLUE CHIP	10612037	9500L	-117.218648864	33.8890128933	25	1491962
2357856E	CONCRETE	1986	PATRICIA AVE N/S, 463' W/O CL/O BLUE CHIP	10612037	9500L	-117.219717624	33.8889748285	25	1491962
2357857E	CONCRETE	1986	BEANTREE AVE S/S, 155' W/O CL/O BLUE CHIP	10612037	9500L	-117.218670369	33.8896063979	25	1491962
2357858E	CONCRETE	1986	BEANTREE AVE S/S, 25' W/O CL/O FARMSTEAD	10612037	9500L	-117.219209136	33.8896133177	25	1491962
2357859E	CONCRETE	1986	PATRICIA AVE S/S, 633' W/O CL/O BLUE CHIP	10612037	9500L	-117.220257941	33.8888954168	25	1491962
2357860E	CONCRETE	1986	PATRICIA AVE N/S, 145' E/O CL/O PATRICIA ST	10612037	9500L	-117.220747224	33.8889507175	25	1491962
2357861E	CONCRETE	1986	SHAMEL ASH DR., S/S 3' E/O C/L PATRICIA STR.	10612037	9500L	-117.221231497	33.8888670278	25	1491962
2357863E	CONCRETE	1986	PATRICIA ST E/S, 283' N/O CL/O PATRICIA AV	10612037	9500L	-117.221197984	33.8896414887	25	1491962
2357864E	CONCRETE	1986	BEANTREE AVE S/S, 365' W/O CL/O FARMSTEAD	10612037	9500L	-117.220270547	33.8895724805	25	1491962
2357865E	CONCRETE	1986	BEANTREE AVE N/S, 220' W/O CL/O FARMSTEAD	10612037	9500L	-117.219791032	33.8896662956	25	1491962
2357866E	CONCRETE	1986	PATRICIA ST W/S, 483' N/O CL/O PATRICIA AV	10612037	9500L	-117.221315036	33.8902594422	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2357867E	CONCRETE	1986	PATRICIA ST E/S, 653' N/O CL/O PATRICIA AV	10612037	9500L	-117.221216874	33.8907011274	25	1491962
2357868E	CONCRETE	1986	PATRICIA ST E/S, 95' S/O CL/O SANTIAGO DR	10612037	9500L	-117.221240153	33.8915962924	25	1491962
2357869E	CONCRETE	1986	SANTIAGO DR S/S, 160' E/O CL/O PATRICIA ST	10612037	9500L	-117.220725114	33.8918781047	25	1491962
2357870E	CONCRETE	1986	FARMSTEAD ST E/S, 98' N/O CL/O BEANTREE AVE	10612037	9500L	-117.219104489	33.8899272990	25	1491962
2357871E	CONCRETE	1986	FARMSTEAD ST W/S, 45' S/O CL/O CAYMAN AVE	10612037	9500L	-117.219214613	33.8905062486	25	1491962
2357872E	CONCRETE	1986	FARMSTEAD ST E/S, 157' N/O CL/O CAYMAN	10612037	9500L	-117.219092546	33.8910174517	25	1491962
2357873E	CONCRETE	1986	BLUE CHIP ST E/S, 30' N/O CL/O BEANTREE	10612037	9500L	-117.218119779	33.8896703196	25	1491962
2357874E	CONCRETE	1986	BLUE CHIP ST W/S, 216' N/O CL/O BEANTREE	10612037	9500L	-117.218282550	33.8902574798	25	1491962
2357875E	CONCRETE	1986	BLUE CHIP ST E/S, 391' N/O CL/O BEANTREE	10612037	9500L	-117.218149646	33.8907235299	25	1491962
2357876E	CONCRETE	1986	FARMSTEAD ST W/S, 155' S/O CL/O SANTIAGO	10612037	9500L	-117.219227100	33.8915513754	25	1491962
2357877E	CONCRETE	1986	SANTIAGO DR S/S, 47' E/O CL/O FARMSTEAD	10612037	9500L	-117.218959405	33.8918687131	25	1491962
2357890E	CONCRETE	1986	PATRICIA ST W/S, 273' S/O CL/O SANTIAGO DR	10612037	9500L	-117.221351232	33.8911355993	25	1491962
2357891E	CONCRETE	1986	BLUE CHIP ST E/S, 145' S/O CL/O BEANTREE	10612037	9500L	-117.218109989	33.8892982229	25	1491962
2357892E	CONCRETE	1957	SANTIAGO N/S W/O KITCHING ST	10612037	9500L	-117.218366037	33.8919543022	30	1491962
2357895E	CONCRETE	1986	BLUE CHIP ST N/S, 550' N/O CL/O BEANTREE	10612037	9500L	-117.218209020	33.8914904282	25	1491962
4002653E	CONCRETE	1987	CAYMAN AVE N/S, 160' E/O CAYMAN CIR	10612037	9500L	-117.219661119	33.8906501277	25	1491962
4002655E	CONCRETE	1987	CAYMAN CIR E/S, 155' N/O CAYMAN AVE	10612037	9500L	-117.220206732	33.8909452047	25	1491962
4002656E	CONCRETE	1987	SANTIAGO DR S/S, 402' E/O PATRICIA ST	10612037	9500L	-117.219974806	33.8918738932	25	1491962
4063524E	CONCRETE	1989	E/S KITCHING, 2064' S/O GENTIAN	10612037	9500L	-117.217197974	33.8899664608	25	1491962
4063525E	CONCRETE	1989	E/S KITCHING 1663' S/O GENTIAN	10612037	9500L	-117.217341158	33.8910482458	25	1491962
4063526E	CONCRETE	1989	E/S KITCHING, 1263' S/O GENTIAN	10612037	9500L	-117.217218402	33.8921569692	25	1491962
4063527E	CONCRETE	1989	E/S KITCHING, 863' S/O GENTIAN	10612037	9500L	-117.217193488	33.8932511944	25	1491962
4063618E	CONCRETE	1989	S/S LOS CABOS, 1863' W/O IRIS	10612037	9500L	-117.216704726	33.8915561595	25	1491962
4065635E	CONCRETE	1991	CARMEL VERDE LN. W/S, 70' N/O C/L CASTAS CT.	10612037	9500L	-117.216729531	33.8931011560	25	1491962
4065636E	CONCRETE	1991	CARMEL VERDE LN. E/S, 200' S/O C/L CASTAS CT.	10612037	9500L	-117.216710476	33.8923375812	25	1491962
4113753E	CONCRETE	1989	ORO GLEN DR 450' S/O PACATO RD	10612037	9500L	-117.216726894	33.8895095489	25	1491962
4113754E	CONCRETE	1989	ORO GLEN DR 250' S/O PACATO RD	10612037	9500L	-117.216746478	33.8900511334	25	1491962
4113755E	CONCRETE	1989	N/E COR OF ORO GLEN AND PACATA RD	10612037	9500L	-117.216666519	33.8907857103	25	1491962
4063612E	CONCRETE	1989	N/S LOS CABOS, 568' W/O IRIS	10612037	9500L	-117.212781239	33.8900875748	25	1491962
4063613E	CONCRETE	1989	S/S LOS CABOS, 778' W/O IRIS	10612037	9500L	-117.213465294	33.8902664290	25	1491962
4063614E	CONCRETE	1989	N/S LOS CABOS, 988' W/O IRIS	10612037	9500L	-117.214207913	33.8906973521	25	1491962
4063615E	CONCRETE	1989	S/S LOS CABOS, 1198' W/O IRIS	10612037	9500L	-117.214868896	33.8908282956	25	1491962
4063616E	CONCRETE	1989	N/S LOS CABOS, 1408' W/O IRIS	10612037	9500L	-117.215432441	33.8911928932	25	1491962
4063617E	CONCRETE	1989	S/S LOS CABOS, 1620' W/O IRIS	10612037	9500L	-117.216140998	33.8913589828	25	1491962
4065637E	CONCRETE	1991	S/W C/O CARMEL VERDE LN. & GRANADA DR.	10612037	9500L	-117.215910117	33.8919972541	25	1491962
4065638E	CONCRETE	1991	GRANADA DR. E/S, 205' S/O C/L CARMEL VERDE LN.	10612037	9500L	-117.216066141	33.8914857477	25	1491962
4065639E	CONCRETE	1991	GRANADA DR. W/S, 145' S/O C/L HORADO LN.	10612037	9500L	-117.215542225	33.8925788973	25	1491962
4065640E	CONCRETE	1991	N/E C/O GRANADA DR. & HORADO LN.	10612037	9500L	-117.215171707	33.8930225049	25	1491962
4065641E	CONCRETE	1991	HORADO LN. S/S, 260' E/O C/L GRANADA DR.	10612037	9500L	-117.214701958	33.8926632892	25	1491962
4065642E	CONCRETE	1991	HORADO LN. N/S, 200' W/O C/L ISLETA LN.	10612037	9500L	-117.214078298	33.8925200258	25	1491962
4065643E	CONCRETE	1991	HORADO LN. S/S, 80' E/O C/L ISLETA LN.	10612037	9500L	-117.213577849	33.8921926821	25	1491962
4065644E	CONCRETE	1991	S/E C/O ISLETA LN. & GUAJOME RD.	10612037	9500L	-117.213022303	33.8924968479	25	1491962
4065645E	CONCRETE	1991	GUAJOME RD. S/S, 260' W/O C/L ISLETA LN.	10612037	9500L	-117.213780198	33.8930775275	25	1491962
4112096E	CONCRETE	1991	CASTAS CT. S/S, 130' E/O C/L CARMEL VERDE LN.	10612037	9500L	-117.216166636	33.8929558652	25	1491962
4112981E	CONCRETE	1990	W/S ISLETA, 150' N/O GUAJOME	10612037	9500L	-117.212902389	33.8929759345	25	1491962
4112989E	CONCRETE	1990	E/S LAS POSAS, 40' N/O HORADO	10612037	9500L	-117.212435091	33.8919416012	25	1491962
4113756E	CONCRETE	1989	N/E COR OF PADRE CT AND PACATA RD	10612037	9500L	-117.215644740	33.8904979127	25	1491962
4113757E	CONCRETE	1989	PADRE CT 150' S/O PACATO DR	10612037	9500L	-117.215868600	33.8900890120	25	1491962
4113758E	CONCRETE	1989	END OF PADRE CT 250' S/O PACATO RD	10612037	9500L	-117.215718791	33.8896180927	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4113759E	CONCRETE	1989	S/W CORNER OF PLAZA SONADA AND PACATO DR	10612037	9500L	-117.215025316	33.8901492725	25	1491962
4113760E	CONCRETE	1989	PACATO RD 350 N/O PALOCEDRO DR	10612037	9500L	-117.214079287	33.8898717753	25	1491962
4113761E	CONCRETE	1989	N/E COR OF PACATO RD AND PALO CEDRO DR	10612037	9500L	-117.213415685	33.8891917262	25	1491962
4113762E	CONCRETE	1989	END OF PALO CEDRO DR 200' E/O PACATO RD	10612037	9500L	-117.212706240	33.8892483556	25	1491962
4113763E	CONCRETE	1989	PALO CEDRO DR 175' W/O PACATO RD	10612037	9500L	-117.214266096	33.8889840534	25	1491962
4113764E	CONCRETE	1989	N/W COR OF PAMOAS CT AND PALO CEDRO DR	10612037	9500L	-117.214966739	33.8889966755	25	1491962
2357851E	CONCRETE	1986	IRIS AVE N/S, 50' E/O CL/O BLUE CHIP ST	10612037	22000L	-117.218007614	33.8883518409	29	1491960
2357852E	CONCRETE	1986	IRIS AVE N/S, 275' W/O CL/O BLUE CHIP	10612037	22000L	-117.219055804	33.8883536417	29	1491960
2357893E	CONCRETE	1986	IRIS AVE N/S, 935' W/O CL/O BLUE CHIP	10612037	22000L	-117.221286399	33.8883716197	29	1491960
2357894E	CONCRETE	1986	IRIS AVE N/S, 510' W/O CL/O BLUE CHIP	10612037	22000L	-117.219868111	33.8883778828	29	1491960
4003028E	CONCRETE	1988	IRIS AVE S/S, 455' E/O BITSY	10612037	22000L	-117.218502340	33.8882573316	29	1491960
4003096E	CONCRETE	1988	IRIS AVE S/S, 335' W/O BITSY ST	10612037	22000L	-117.221079669	33.8883054769	29	1491960
4063607E	CONCRETE	1989	N/S IRIS, 1476' E/O KITCHING	10612037	22000L	-117.212652716	33.8888316716	29	1491960
4063608E	CONCRETE	1989	S/S IRIS, 1476' E/O KITCHING	10612037	22000L	-117.212618151	33.8887289502	29	1491960
4063609E	CONCRETE	1989	N/S IRIS, 1299' E/O KITCHING	10612037	22000L	-117.213212121	33.8886470799	29	1491960
4063610E	CONCRETE	1989	S/S IRIS, 1299' E/O KITCHING	10612037	22000L	-117.213197488	33.8885613726	29	1491960
4063619E	CONCRETE	1989	N/S IRIS, 1111' E/O KITCHING	10612037	22000L	-117.213865960	33.8884855502	29	1491960
4063620E	CONCRETE	1989	S/S IRIS, 1111' E/O KITCHING	10612037	22000L	-117.213823455	33.8884151610	29	1491960
4063621E	CONCRETE	1989	N/S IRIS, 915' E/O KITCHING	10612037	22000L	-117.214482475	33.8883682262	29	1491960
4063622E	CONCRETE	1989	S/S IRIS, 915' E/O KITCHING	10612037	22000L	-117.214472857	33.8883062842	29	1491960
4063623E	CONCRETE	1990	N/S IRIS, 718' E/O KITCHING	10612037	22000L	-117.215102297	33.8883322216	29	1491960
4063624E	CONCRETE	1990	S/S IRIS, 718' E/O KITCHING	10612037	22000L	-117.215073088	33.8882420458	29	1491960
4063625E	CONCRETE	1990	N/S IRIS, 513' E/O KITCHING	10612037	22000L	-117.215799070	33.8883358251	29	1491960
4063626E	CONCRETE	1990	S/S IRIS, 513' E/O KITCHING	10612037	22000L	-117.215816426	33.8882335292	29	1491960
2357878E	CONCRETE	1986	SANTIAGO DR S/S 278' E/O CL/O FARMSTEAD	10612037	5800L	-117.218250029	33.8918632734	25	1491962
4299274E	CONCRETE	1995	PATRICIA ST W/S 107' N/O CL/O PATRICIA AV	10612037	9500L	-117.221304231	33.8892165030	23	1491962
4357764E	CONCRETE	1999	SANTIAGO DR, S/S, 500' E/O NAN AVE	10612037	22500L	-117.222020473	33.8918679965	26	1491962
4442121E	CONCRETE	2002	IRIS AVE S/S, 45' E/O BITSY	10612037	22000L	-117.219855514	33.8882773125	31	1491960
4002654E	CONCRETE	2010	CAYMAN AVE S/S, 15' W/O CAYMAN CIR	10612037	9500L	-117.220180656	33.8905565228	27	1491962
4063611E	CONCRETE	1989	S/S LOS CABOS, 354' W/O IRIS	10612040	9500L	-117.212174129	33.8897003803	25	1491962
4112987E	CONCRETE	1990	W/S LAS POSAS, 5' S/O MORENA	10612040	9500L	-117.212068425	33.8930865656	25	1491962
4112988E	CONCRETE	1990	E/S LAS POSAS, 220' N/O HORADO	10612040	9500L	-117.212248351	33.8923609497	25	1491962
4112990E	CONCRETE	1990	N/S HORADO, 190' E/O LAS POSAS	10612040	9500L	-117.211976171	33.8916293517	25	1491962
4112991E	CONCRETE	1990	S/S HORADO, 10' W/O NAVAIA	10612040	9500L	-117.211136832	33.8915103929	25	1491962
4112992E	CONCRETE	1990	E/S NAVAIA, 190' N/O HORADO	10612040	9500L	-117.211295408	33.8920456917	25	1491962
4112993E	CONCRETE	1990	N/S HORADO, 50' W/O MORENA	10612040	9500L	-117.210537679	33.8917913342	25	1491962
4112994E	CONCRETE	1990	E/S MORENA, 240' N/O HORADO	10612040	9500L	-117.210621894	33.8924907931	25	1491962
4112995E	CONCRETE	1990	S/S MORENA, 240' E/O LAS POSAS	10612040	9500L	-117.211221981	33.8929813053	25	1491962
4151553E	CONCRETE	1991	CAMINO FLORES W/S, 368' N/O C/L IRIS, MRNO V	10612040	9500L	-117.205267809	33.8928218151	25	1491962
4151554E	CONCRETE	1991	CAMINO FLORES E/S, 570' N/O C/L IRIS	10612040	9500L	-117.205307432	33.8934693611	25	1491962
4063606E	CONCRETE	1989	S/S IRIS, 1689' E/O KITCHING	10612040	22000L	-117.212048205	33.8889390982	29	1491960
4063566E	CONCRETE	1989	W/S LASSELLE, 1105' S/O IRIS	10612040	22000L	-117.205685526	33.8882812677	29	1491960
4063468E	CONCRETE	1989	W/S LASSELLE, 907' S/O GENTIAN	10612040	22000L	-117.208210256	33.8931823959	29	1491960
4063469E	CONCRETE	1989	E/S LASSELLE, 907' S/O GENTIAN	10612040	22000L	-117.208076765	33.8932161903	29	1491960
4063470E	CONCRETE	1989	W/S LASSELLE, 1107' S/O GENTIAN	10612040	22000L	-117.207931114	33.8926577929	29	1491960
4063471E	CONCRETE	1989	E/S LASSELLE, 1107' S/O GENTIAN	10612040	22000L	-117.207814746	33.8926739774	29	1491960
4063472E	CONCRETE	1989	W/S LASSELLE, 1257' S/O GENTIAN	10612040	22000L	-117.207703422	33.8922461528	29	1491960
4063473E	CONCRETE	1989	E/S LASSELLE, 1257' S/O GENTIAN	10612040	22000L	-117.207591684	33.8922609588	29	1491960
4063474E	CONCRETE	1989	W/S LASSELLE, 1507' S/O GENTIAN	10612040	22000L	-117.207432442	33.8916066981	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4063475E	CONCRETE	1989	E/S LASSELLE, 1507' S/O GENTIAN	10612040	22000L	-117.207294896	33.8916626163	29	1491960
4063476E	CONCRETE	1989	N/S IRIS, 3083' E/O KITCHING	10612040	22000L	-117.207714966	33.8907375418	29	1491960
4063489E	CONCRETE	1989	N/S IRIS, 2889' E/O KITCHING	10612040	22000L	-117.208289548	33.8905608647	29	1491960
4063490E	CONCRETE	1989	S/S IRIS, 2889' E/O KITCHING	10612040	22000L	-117.208242485	33.8904768537	29	1491960
4063491E	CONCRETE	1989	N/S IRIS, 2689' E/O KITCHING	10612040	22000L	-117.208849862	33.8903354464	29	1491960
4063492E	CONCRETE	1989	S/S IRIS, 2689' E/O KITCHING	10612040	22000L	-117.208797756	33.8902523633	29	1491960
4063493E	CONCRETE	1989	N/S IRIS, 2508' E/O KITCHING	10612040	22000L	-117.209427280	33.8900877344	29	1491960
4063494E	CONCRETE	1989	S/S IRIS, 2508' E/O KITCHING	10612040	22000L	-117.209379633	33.8900258392	29	1491960
4063495E	CONCRETE	1989	N/S IRIS, 2295' E/O KITCHING	10612040	22000L	-117.210111583	33.8898083080	29	1491960
4063496E	CONCRETE	1989	S/S IRIS, 2295' E/O KITCHING	10612040	22000L	-117.210079725	33.8897321791	29	1491960
4063497E	CONCRETE	1989	N/S IRIS, 2087' E/O KITCHING	10612040	22000L	-117.210750621	33.8895602823	29	1491960
4063570E	CONCRETE	1989	W/S LASSELLE, 726' S/O IRIS	10612040	22000L	-117.206148679	33.8891574655	29	1491960
4063572E	CONCRETE	1989	W/S LASSELLE, 536' S/O IRIS	10612040	22000L	-117.206411077	33.8895938878	29	1491960
4063573E	CONCRETE	1989	E/S LASSELLE, 536' S/O IRIS	10612040	22000L	-117.206301263	33.8896870843	29	1491960
4063574E	CONCRETE	1989	W/S LASSELLE, 321' S/O IRIS	10612040	22000L	-117.206714079	33.8901714167	29	1491960
4063575E	CONCRETE	1989	E/S LASSELLE, 321' S/O IRIS	10612040	22000L	-117.206547440	33.8901970078	29	1491960
4063601E	CONCRETE	1989	S/S IRIS, 2087' E/O KITCHING	10612040	22000L	-117.210667055	33.8894804431	29	1491960
4063602E	CONCRETE	1989	N/S IRIS, 1887' E/O KITCHING	10612040	22000L	-117.211404327	33.8892984438	29	1491960
4063603E	CONCRETE	1989	S/S IRIS, 1887' E/O KITCHING	10612040	22000L	-117.211362931	33.8892105116	29	1491960
4063605E	CONCRETE	1989	N/S IRIS, 1689' E/O KITCHING	10612040	22000L	-117.212041392	33.8890483265	29	1491960
4207205E	CONCRETE	1991	S/S IRIS, 3083' E/O KITCHING, MORENO VALLEY	10612040	22000L	-117.207655669	33.8906798840	29	1491960
4063482E	CONCRETE	1989	N/S IRIS, 3685' E/O KITCHING	10612040	22000L	-117.206115097	33.8914054482	29	1491960
4063483E	CONCRETE	1989	S/S IRIS, 3685' E/O KITCHING	10612040	22000L	-117.206060249	33.8913122153	29	1491960
4063484E	CONCRETE	1989	N/S IRIS, 3895' E/O KITCHING	10612040	22000L	-117.205568046	33.8916343858	29	1491960
4063485E	CONCRETE	1989	S/S IRIS, 3895' E/O KITCHING	10612040	22000L	-117.205507773	33.8915481165	29	1491960
4063486E	CONCRETE	1989	S/S IRIS, 4033' E/O KITCHING	10612040	22000L	-117.204902793	33.8917946039	29	1491960
4063487E	CONCRETE	1989	N/S IRIS, 4277' E/O KITCHING	10612040	22000L	-117.204291029	33.8921502972	29	1491960
4063568E	CONCRETE	1989	W/S LASSELLE, 915' S/O IRIS	10612040	22000L	-117.205855149	33.8886147346	29	1491960
4063569E	CONCRETE	1989	E/S LASSELLE, 915' S/O IRIS	10612040	22000L	-117.205722987	33.8886489248	29	1491960
4063571E	CONCRETE	1989	E/S LASSELLE, 726' S/O IRIS	10612040	22000L	-117.206000652	33.8891520488	29	1491960
4165302E	CONCRETE	1990	IRIS S/S, 1150' E/O C/L LASSELLE, MRNO VLY	10612040	22000L	-117.203739603	33.8922609742	29	1491960
4165304E	CONCRETE	1990	IRIS S/S, 1305' E/O C/L LASSELLE, MRNO VLY	10612040	22000L	-117.203026701	33.8925368853	29	1491960
4165305E	CONCRETE	1990	IRIS S/S, 1504' E/O C/L LASSELLE, MRNO VLY	10612040	22000L	-117.202548107	33.8927166070	29	1491960
4165306E	CONCRETE	1990	IRIS N/S, 1504' E/O C/L LASSELLE, MRNO VLY	10612040	22000L	-117.202545992	33.8928197285	29	1491960
4497484E	CONCRETE	2002	VIA ULTIMO E/S, 185' S/O PALAMINO	10612040	9500L	-117.206078754	33.8881713431	27	1491962
4497485E	CONCRETE	2002	PALAMINO S/S, 65' W/O VIA ULTIMO	10612040	9500L	-117.206688062	33.8886231884	27	1491962
4497486E	CONCRETE	2002	PALAMINO N/S, 45' E/O COYOTE SPRINGS CT	10612040	9500L	-117.207200640	33.8880743643	27	1491962
4474648E	CONCRETE	2003	THOROUGHbred LN W/S, 37' S/O COACHLIGHT C	10612040	9500L	-117.202617748	33.8934930452	27	1491960
4484401E	CONCRETE	2003	THOROUGHbred LN E/S, 202' S/O C/L COACHLIGHT	10612040	9500L	-117.203117333	33.8932049074	27	1491962
4484402E	CONCRETE	2002	THOROUGHbred LN W/S, 125' N/O C/L SAGE CT	10612040	9500L	-117.203785933	33.8930455461	27	1491962
4484403E	CONCRETE	2002	THOROUGHbred LN S/S AND 15' S/O C/L SAGE CT	10612040	9500L	-117.204230518	33.8928580731	27	1491962
4484404E	CONCRETE	2002	SAGE CT N/S, 82' W/O C/L THOROUGHbred LN	10612040	9500L	-117.204346406	33.8931445904	27	1491962
4414070E	CONCRETE	2003	EDGEWATER ST E/S, 111' N/O C/L LAKE SHORE ST	10612040	9500L	-117.209466022	33.8887961852	27	1491962
4497266E	CONCRETE	2003	PENINSULA CT W/S, 91' S/O C/L IRIS AVE	10612040	9500L	-117.211212326	33.8890146255	27	1491962
4497267E	CONCRETE	2003	SHORELINE ST S/S, 45' E/O C/L PENINSULA CT	10612040	9500L	-117.210837132	33.8887874461	27	1491962
4497268E	CONCRETE	2003	PENINSULA CT W/S, 127' S/O C/L SHORELINE ST	10612040	9500L	-117.210933356	33.8884681808	27	1491962
4497269E	CONCRETE	2003	LAKE SHORE ST S/S, 59' E/O C/L PENINSULA CT	10612040	9500L	-117.210560332	33.8880880161	27	1491962
4497271E	CONCRETE	2003	LAKE SHORE ST N/S, 230' E/O C/L PENINSULA CT	10612040	9500L	-117.210155519	33.8882801879	27	1491962
4497272E	CONCRETE	2003	LAKE SHORE ST S/S, 36' W/O C/L EDGEWATER ST	10612040	9500L	-117.209506102	33.8885016409	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4497273E	CONCRETE	2003	SHORELINE ST S/S, 44' W/O C/L EDGEWATER ST	10612040	9500L	-117.209873780	33.8891368022	27	1491962
4497274E	CONCRETE	2003	EDGEWATER ST W/S, 90' S/O C/L IRIS AVE	10612040	9500L	-117.209936614	33.8894524803	27	1491962
4497275E	CONCRETE	2003	SHORELINE ST N/S, 203' W/O C/L EDGEWATER ST	10612040	9500L	-117.210395219	33.8890730729	27	1491962
4271943E	CONCRETE	1996	IRIS N/S 1150' E/O LASSELLE	10612040	22000L	-117.203792698	33.8923368978	28	1491960
4063488E	CONCRETE	1989	S/S IRIS, 4277' E/O KITCHING	10612040	9500L	-117.204233553	33.8920614244	29	1491960
4709686E	CONCRETE	2012	IRIS N/S, 1305' E/O C/L LASSELLE,	10612040	22000L	-117.203326591	33.8925417527	31	1491960
4165307E	CONCRETE	1990	IRIS N/S, 1703' E/O C/L LASSELLE, MRNO VLY	10612043	22000L	-117.202126523	33.8930299842	29	1491960
4165308E	CONCRETE	1990	IRIS S/S, 1703' E/O C/L LASSELLE, MRNO VLY	10612043	22000L	-117.202051182	33.8929229340	29	1491960
4165309E	CONCRETE	1990	IRIS N/S, 1898' E/O C/L LASSELLE, MRNO VLY	10612043	22000L	-117.201479530	33.8933331265	29	1491960
4299130E	CONCRETE	1997	IRIS S/S 1898' E/O C/L LASSELLE, MORENO VLY	10612043	22000L	-117.201485796	33.8931765641	29	1491960
4497137E	CONCRETE	2003	PUEBLO VISTA WY N/S, 162' NE/O MESA VERDE D	10612043	9500L	-117.198087238	33.8936156529	27	1491962
4497148E	CONCRETE	2003	GRANDE VISTA DR W/S, 840' S/O IRIS AVE	10612043	9500L	-117.195939409	33.8931124894	27	1491962
4474647E	CONCRETE	2003	COACHLIGHT CT E/S, 43' S/O THOROUGHbred LN	10612043	9500L	-117.202383699	33.8933153710	27	1491960
4487692E	CONCRETE	2003	AVENIDA DE CIRCO E/S, 50' N/O C/L SANTA ROSA	10612043	9500L	-117.201937961	33.8924601312	27	1491962
4487693E	CONCRETE	2003	AVENIDA DE CIRCO E/S, 130' S/O C/L SANTA ROSA	10612043	9500L	-117.201531946	33.8920831009	27	1491962
4487694E	CONCRETE	2003	AVENIDA DE CIRCO E/S, 318' S/O C/L SANTA ROSA	10612043	9500L	-117.201154756	33.8916655321	27	1491962
4487690E	CONCRETE	2004	SANTA ROSA DR N/S, 40' E/O C/L AVENIDA DE CALMA	10612043	9500L	-117.201013610	33.8928697088	27	1491962
4487691E	CONCRETE	2004	SANTA ROSA DR S/S, 159' N/O C/L AVENIDA DE CALMA	10612043	9500L	-117.201502539	33.8924804944	27	1491962
4509471E	CONCRETE	2003	RANCHO BUENA CIR N/S, 172' NE/O MESA VERDE	10612043	9500L	-117.197224565	33.8931058242	27	1491962
4509478E	CONCRETE	2003	VISTA DEL MAR ST E/S, 381' S/O ENCINITAS AVE	10612043	9500L	-117.196330366	33.8919930158	27	1491962
4509479E	CONCRETE	2003	VISTA DEL MAR ST W/S, 228' S/O ENCINITAS AVE	10612043	9500L	-117.196455922	33.8924515651	27	1491962
4509480E	CONCRETE	2003	VISTA DEL MAR ST E/S, 46' S/O ENCINITAS AVE	10612043	9500L	-117.196315585	33.8929322260	27	1491962
4509482E	CONCRETE	2003	ORANGE VISTA DR W/S, 155' S/O ENCINITAS AVE	10612043	9500L	-117.195945775	33.8926278702	27	1491962
4471866E	CONCRETE	2004	AVENIDA DE LA PAZ S/S, 76' W/O AVENIDA DEL CORAZON	10612043	9500L	-117.200096909	33.8924771022	27	1491962
4471867E	CONCRETE	2004	AVENIDA DEL CORAZON E/S, 180' S/O AVENIDA DE CALMA	10612043	9500L	-117.199448337	33.8921887305	27	1491962
4471868E	CONCRETE	2004	AVENIDA DEL CORAZON W/S, 35' N/O CALLE LINDA	10612043	9500L	-117.199211333	33.8915709885	27	1491962
4471869E	CONCRETE	2004	AVENIDA DE LA PAZ N/S, 102' E/O AVENIDA DE CALMA	10612043	9500L	-117.199611031	33.8927773787	27	1491962
4471870E	CONCRETE	2004	BELLEZA CIR W/S, 56' S/O AVENIDA DE LA PAZ	10612043	9500L	-117.198892042	33.8930035953	27	1491962
4471871E	CONCRETE	2004	BELLEZA CIR W/S, 248' S/O AVENIDA DE LA PAZ	10612043	9500L	-117.198492876	33.8926106339	27	1491962
4471873E	CONCRETE	2004	MESA VERDE DR W/S, 37' S/O RANCHO BUENA CIR	10612043	9500L	-117.197617811	33.8926961228	27	1491962
4525381E	CONCRETE	2004	SANTA ROSA DR N/S, 404' W/O C/L MESA VERDE	10612043	9500L	-117.199938778	33.8934939210	27	1491962
4525382E	CONCRETE	2004	SANTA ROSA DR S/S, 260' E/O C/L AVENIDA DE CALMA	10612043	9500L	-117.200373100	33.8931113107	27	1491962
4525388E	CONCRETE	2004	AVENIDA DE CIRCO E/S, 492' S/O C/L SANTA ROSA	10612043	9500L	-117.200922585	33.8912812685	27	1491962
4509481E	CONCRETE	2003	VISTA DEL MAR ST W/S, 120' N/O ENCINITAS AVE	10612043	9500L	-117.196447843	33.8933700765	27	1491962
4509483E	CONCRETE	2003	ORANGE VISTA DR W/S, 330' N/O BONITA HEIGHTS	10612043	9500L	-117.195950408	33.8916424693	27	1491962
4514076E	CONCRETE	2004	AVENIDA DE CALMA W/S, 131' S/O SANTA ROSA	10612043	9500L	-117.200886953	33.8924168628	27	1491962
4514077E	CONCRETE	2003	AVENIDA DE CALMA E/S, 46' S/O NO NAME ST	10612043	9500L	-117.200438479	33.8921363963	27	1491962
4514078E	CONCRETE	2003	AVENIDA DE CALMA W/S, 286' N/O BONITA HEIGHTS	10612043	9500L	-117.200130114	33.8915058545	27	1491962
4514079E	CONCRETE	2003	AVENIDA DE CALMA E/S, 192' N/O BONITA HEIGHTS	10612043	9500L	-117.199950885	33.8911851527	27	1491962
4514080E	CONCRETE	2003	AVENIDA DE CALMA W/S, 6' S/O BONITA HEIGHTS	10612043	9500L	-117.200207651	33.8906739314	27	1491962
4514081E	CONCRETE	2003	BONITA HEIGHTS DR N/S, 185' E/O AVENIDA DE CALMA	10612043	9500L	-117.199566822	33.8906502349	27	1491962
4514082E	CONCRETE	2003	BONITA HEIGHTS DR S/S, 343' E/O AVENIDA DE CALMA	10612043	9500L	-117.198962005	33.8906435556	27	1491962
4514083E	CONCRETE	2003	BONITA HEIGHTS DR N/S, 327' W/O MESA VERDE	10612043	9500L	-117.198512736	33.8908696518	27	1491962
4514084E	CONCRETE	2003	BONITA HEIGHTS DR S/S, 146' W/O MESA VERDE	10612043	9500L	-117.197887529	33.8908986689	27	1491962
4514085E	CONCRETE	2004	MESA VERDE DR W/S, S/O CALLE LINDA	10612043	9500L	-117.197485997	33.8915521220	27	1491962
4514086E	CONCRETE	2004	CALLE LINDA N/S, 205' W/O C/L MESA VERDE DR	10612043	9500L	-117.197998723	33.8918744201	27	1491962
4514087E	CONCRETE	2004	CALLE LINDA S/S, 397' W/O C/L MESA VERDE DR	10612043	9500L	-117.198582313	33.8916164411	27	1491962
4509470E	CONCRETE	2006	MESA VERDE DR NE/S, 103' NW/O RANCHO BUENA CIR	10612043	9500L	-117.197825642	33.8930267318	27	1491962
4509472E	CONCRETE	2006	MESA VERDE DR E/S, 230' S/O RANCHO BUENA CIR	10612043	9500L	-117.197266342	33.8922136218	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4509473E	CONCRETE	2006	MESA VERDE DR E/S, 142' N/O BONITA HEIGHTS	10612043	9500L	-117.197357062	33.8913887135	27	1491962
4509474E	CONCRETE	2006	BONITA HEIGHTS N/S, 80' E/O MESA VERDE DR	10612043	9500L	-117.197722614	33.8910248105	27	1491962
4509475E	CONCRETE	2006	VISTA DEL MAR ST E/S, 47' N/O BONITA HEIGHTS	10612043	9500L	-117.196602490	33.8909933628	27	1491962
4509476E	CONCRETE	2006	BONITA HEIGHTS N/S, 179' E/O VISTA DEL MAR ST	10612043	9500L	-117.196116579	33.8908261315	27	1491962
4509477E	CONCRETE	2006	VISTA DEL MAR ST W/S, 247' N/O BONITA HEIGHTS	10612043	9500L	-117.196554782	33.8915534211	27	1491962
4471872E	CONCRETE	2004	MESA VERDE DR W/S, 52' S/O PUEBLO VISTA WY	10612043	9500L	-117.198401148	33.8933126558	27	1491962
4163168E	CONCRETE	1990	OCEAN DUNES S/S, 565' E/O C/L TURNBERRY, MR	10612046	9500L	-117.186923201	33.8919292073	25	1491962
4163169E	CONCRETE	1990	OCEAN DUNES N/S, 365' E/O C/L TURNBERRY, MR	10612046	9500L	-117.187478396	33.8922421468	25	1491962
4163170E	CONCRETE	1990	OCEAN DUNES S/S, 180' E/O C/L TURNBERRY, MR	10612046	9500L	-117.188199173	33.8924032001	25	1491962
4163171E	CONCRETE	1990	TURNBERRY E/S, 220' S/O C/L OCEAN DUNES, MR	10612046	9500L	-117.188937958	33.8919408266	25	1491962
4163172E	CONCRETE	1990	TURNBERRY E/S, ON C/L OCEAN DUNES EXTN'D, MR	10612046	9500L	-117.188672885	33.8926237254	25	1491962
4163173E	CONCRETE	1990	TURNBERRY E/S, 220' N/O C/L OCEAN DUNES, MR	10612046	9500L	-117.188300562	33.8929877673	25	1491962
4163174E	CONCRETE	1990	S/E C/O TURNBERRY & ENGLEWOOD, MRNO VLY	10612046	9500L	-117.188159184	33.8934459636	25	1491962
4163175E	CONCRETE	1990	N/W C/O TURNBERRY & ENGLEWOOD EXTN'D, MR	10612046	9500L	-117.188261684	33.8935510936	25	1491962
4230927E	CONCRETE	1992	TURNBERRY S/O OCEAN DUNES	10612046	9500L	-117.189393736	33.8914262651	25	1491962
4163158E	CONCRETE	1990	OLIVER W/S, 90' S/O C/L OCEAN DUNES, MRNO V	10612046	9500L	-117.182862869	33.8906929833	25	1491962
4163159E	CONCRETE	1990	BIELLA N/S, 235' W/O C/L OLIVER, MRNO VLY	10612046	9500L	-117.183438052	33.8905422388	25	1491962
4163160E	CONCRETE	1990	N/W C/O OLIVER & BIELLA, MRNO VLY	10612046	9500L	-117.182848134	33.8903550223	25	1491962
4163162E	CONCRETE	1990	OCEAN DUNES N/S, 265' W/O C/L OLIVER, MRNO	10612046	9500L	-117.183456501	33.8910625491	25	1491962
4163163E	CONCRETE	1990	OCEAN DUNES S/S, 455' W/O C/L OLIVER, MRNO	10612046	9500L	-117.183928744	33.8909978807	25	1491962
4163164E	CONCRETE	1990	OCEAN DUNES N/S, 660' W/O C/L OLIVER, MRNO	10612046	9500L	-117.184525543	33.8911460692	25	1491962
4163165E	CONCRETE	1990	OCEAN DUNES S/S, 835' W/O C/L OLIVER, MRNO	10612046	9500L	-117.185169623	33.8911655903	25	1491962
4163166E	CONCRETE	1990	OCEAN DUNES N/S, 1035' W/O C/L OLIVER, MRNO	10612046	9500L	-117.185394354	33.8913858863	25	1491962
4163167E	CONCRETE	1990	OCEAN DUNES N/S, 750' E/O C/L TURNBERRY, MR	10612046	9500L	-117.186265998	33.8917388107	25	1491962
4224270E	CONCRETE	1994	ENGLEWOOD ST. S/S, 50' W/O C/L TOURAINE CT.	10612046	9500L	-117.184124021	33.8931282639	25	1491962
4224271E	CONCRETE	1994	TOURAINE CT. E/S, 50' S/O C/L ENGLEWOOD ST.	10612046	9500L	-117.183900089	33.8930233711	25	1491962
4224273E	CONCRETE	1994	TOURAINE CT. W/S, 260' S/O C/L ENGLEWOOD ST.	10612046	9500L	-117.183970819	33.8925410881	25	1491962
4224274E	CONCRETE	1994	TOURAINE CT. E/S, 470' S/O C/L ENGLEWOOD ST.	10612046	9500L	-117.183945239	33.8919066012	25	1491962
4224284E	CONCRETE	1993	N/S ENGLEWOOD ST., 120' W/O PRESTANCIA CT.	10612046	9500L	-117.183569875	33.8931956859	25	1491962
4224285E	CONCRETE	1993	S/S ENGLEWOOD ST., 80' E/O PRESTANCIA CT.	10612046	9500L	-117.182690124	33.8931911784	25	1491962
4224286E	CONCRETE	1993	E/S PRESTANCIA CT., 50' S/O ENGLEWOOD ST.	10612046	9500L	-117.183019467	33.8930149371	25	1491962
4224287E	CONCRETE	1993	W/S PRESTANCIA CT., 250' S/O ENGLEWOOD ST.	10612046	9500L	-117.183069974	33.8926044458	25	1491962
4224288E	CONCRETE	1993	E/S PRESTANCIA CT. 500' S/O ENGLEWOOD ST.	10612046	9500L	-117.182994807	33.8918886168	25	1491962
4271863E	CONCRETE	1994	BIARRITZ & ENGLEWOOD, SE/COR	10612046	9500L	-117.184757331	33.8931465801	25	1491962
4271864E	CONCRETE	1994	BIARRITZ W/S 260' S/O ENGLEWOOD	10612046	9500L	-117.184900730	33.8925158372	25	1491962
4271865E	CONCRETE	1994	BIARRITZ E/S 443' S/O ENGLEWOOD	10612046	9500L	-117.184875381	33.8920017441	25	1491962
4294111E	CONCRETE	1995	ENGLEWOOD ST. S/S, 50' E/O C/L VERSAILLES CT	10612046	9500L	-117.185525621	33.8931699954	25	1491962
4294112E	CONCRETE	1995	VERSAILLES CT E/S, 90' S/O C/L ENGLEWOOD	10612046	9500L	-117.185687721	33.8928561500	25	1491962
4294113E	CONCRETE	1995	VERSAILLES CT W/S, 325' S/O C/L ENGLEWOOD	10612046	9500L	-117.185856959	33.8923411141	25	1491962
4294114E	CONCRETE	1995	ENGLEWOOD ST N/S, 120' W/O C/L VERSAILLES	10612046	9500L	-117.186081831	33.8932959688	25	1491962
4294115E	CONCRETE	1995	CONNEMARA CT W/S, 230' S/O C/L ENGLEWOOD	10612046	9500L	-117.186644927	33.8926076044	25	1491962
4294116E	CONCRETE	1995	ENGLEWOOD ST S/S, 40' W/O C/L CONNEMARA CT	10612046	9500L	-117.186639792	33.8932539046	25	1491962
4294117E	CONCRETE	1995	ENGLEWOOD ST N/S, 15' E/O C/L PININA CT	10612046	9500L	-117.187190182	33.8934245466	25	1491962
4294118E	CONCRETE	1995	PININA CT E/S, 145' S/O C/L ENGLEWOOD	10612046	9500L	-117.187376689	33.8929392174	25	1491962
4508578E	CONCRETE	2003	HAMMETT CT W/S, 5' S/O FINA CT	10612046	9500L	-117.190606483	33.8937257213	27	1491962
4508579E	CONCRETE	2003	FINA CT N/S, 163' E/O HAMMETT CT	10612046	9500L	-117.189891344	33.8937210193	27	1491962
4163644E	CONCRETE	1991	S/E C/O TARLAND ST. & PERTH CT.	10612049	9500L	-117.180989498	33.8899626821	25	1491962
4163645E	CONCRETE	1991	N/W C/O TARLAND ST. & TOBERMORY ST.	10612049	9500L	-117.181474489	33.8894322769	25	1491962
4163646E	CONCRETE	1991	TOBERMORY ST. N/S, 110' W/O C/L TARLAND	10612049	9500L	-117.182071789	33.8896798400	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4163152E	CONCRETE	1990	OLIVER E/S, 140' N/O C/L ENGLEWOOD, MRNO VL	10612049	9500L	-117.182334714	33.8937055127	25	1491962
4163154E	CONCRETE	1990	OLIVER E/S, 240' S/O C/L ENGLEWOOD, MRNO VL	10612049	9500L	-117.182023376	33.8926999951	25	1491962
4163155E	CONCRETE	1990	OLIVER E/S, 450' S/O C/L ENGLEWOOD, MRNO VL	10612049	9500L	-117.181987581	33.8921763136	25	1491962
4163156E	CONCRETE	1990	OLIVER E/S, 310' N/O C/L OCEAN DUNES, MRNO V	10612049	9500L	-117.182106759	33.8915906600	25	1491962
4163157E	CONCRETE	1990	OLIVER E/S, 85' N/O C/L OCEAN DUNES, MRNO VL	10612049	9500L	-117.182489054	33.8910569893	25	1491962
4163161E	CONCRETE	1990	OLIVER N/S, 210' E/O C/L BIELLA, MRNO VLY	10612049	9500L	-117.182460150	33.8899295403	25	1491962
4163638E	CONCRETE	1991	CALLANDER ST. N/S, 130' E/O C/L TARLAND ST.	10612049	9500L	-117.179551771	33.8920339609	25	1491962
4163639E	CONCRETE	1991	S/E C/O TARLAND ST. & CALLANDER ST.	10612049	9500L	-117.180113610	33.8919852345	25	1491962
4163640E	CONCRETE	1991	S/W C/O TARLAND ST. & WISHAW CT.	10612049	9500L	-117.180356536	33.8912630110	25	1491962
4163641E	CONCRETE	1991	WISHAW CT. S/S, 110' E/O C/L TARLAND ST.	10612049	9500L	-117.179831148	33.8913012252	25	1491962
4163642E	CONCRETE	1991	TARLAND ST. E/S, 240' S/O C/L WISHAW CT.	10612049	9500L	-117.180420062	33.8907569400	25	1491962
4163643E	CONCRETE	1991	TARLAND ST. W/S, 95' N/O C/L PERTH CT.	10612049	9500L	-117.180909650	33.8902537440	25	1491962
4112018E	CONCRETE	1989	W/S VIA DEL LAGO, 1689' S/O IRIS	10612049	22000L	-117.177668373	33.8909313102	29	1491960
4112019E	CONCRETE	1989	W/S VIA DEL LAGO, 1499' S/O IRIS	10612049	22000L	-117.177982801	33.8912979179	29	1491960
4112020E	CONCRETE	1989	W/S VIA DEL LAGO, 1309' S/O IRIS	10612049	22000L	-117.178240815	33.8916624935	29	1491960
4112021E	CONCRETE	1989	E/S VIA DEL LAGO, 917' S/O IRIS	10612049	22000L	-117.178371184	33.8921573738	29	1491960
4112022E	CONCRETE	1989	W/S VIA DEL LAGO, 1119' S/O IRIS	10612049	22000L	-117.178508467	33.8921556315	29	1491960
4112023E	CONCRETE	1989	W/S VIA DEL LAGO, 919' S/O IRIS	10612049	22000L	-117.178682155	33.8926681433	29	1491960
4112024E	CONCRETE	1989	E/S VIA DEL LAGO, 917' S/O IRIS	10612049	22000L	-117.178562293	33.8926965469	29	1491960
4112025E	CONCRETE	1989	W/S VIA DEL LAGO, 719' S/O IRIS	10612049	22000L	-117.178799108	33.8933024867	29	1491960
4112026E	CONCRETE	1989	W/S VIA DEL LAGO, 519' S/O IRIS	10612049	22000L	-117.178794466	33.8938284955	29	1491960
4112027E	CONCRETE	1989	E/S VIA DEL LAGO, 708' S/O IRIS	10612049	22000L	-117.178632732	33.8933676248	29	1491960
4112028E	CONCRETE	1989	E/S VIA DEL LAGO, 499' S/O IRIS	10612049	22000L	-117.178621910	33.8939058932	29	1491960
4207207E	CONCRETE	1991	W/S VIA DEL LAGO, 500' S/O IRIS, MOR VALLEY	10612049	22000L	-117.177190146	33.8905569725	29	1491960
4163153E	CONCRETE	1990	S/W C/O OLIVER & ENGLEWOOD, MRNO VLY	10612049	9500L	-117.182405366	33.8932710805	25	1491962
2351839E	CONCRETE	1987	PUDDINGSTONE DR S/S, 168' W/O TIFFIN CT	10632028	9500L	-117.242373891	33.8962024599	25	1491962
2351840E	CONCRETE	1987	PUDDINGSTONE DR S/S, 10' W/O FUGATE CT	10632028	9500L	-117.242862693	33.8962192492	25	1491962
2351841E	CONCRETE	1987	FUGATE CT E/S, 17' N/O CREEKSTONE DR	10632028	9500L	-117.242766979	33.8966688595	25	1491962
2351842E	CONCRETE	1987	FUGATE CT N/S, 165' N/O CREEKSTONE DR	10632028	9500L	-117.242845328	33.8973052565	25	1491962
4005339E	CONCRETE	1987	W/END OF STONEBRIDGE	10632028	9500L	-117.242954495	33.8977269898	25	1491962
2351835E	CONCRETE	1987	GENTIAN AVE N/S, 255' E/O HEACOCK ST	10632028	22000L	-117.242720227	33.8956293722	29	1491960
2351844E	CONCRETE	1987	HEACOCK ST E/S, 65' N/O CREEKSTONE DR	10632028	22000L	-117.243544949	33.8967125930	29	1491960
2351845E	CONCRETE	1987	HEACOCK ST E/S, 95' N/O GENTIAN AVE	10632028	22000L	-117.243516783	33.8958551978	29	1491960
4005340E	CONCRETE	1987	E/S HEACOCK, 320' S/O POPPYSTONE	10632028	22000L	-117.243530336	33.8978117403	29	1491960
2327343E	CONCRETE	1957	NADIA ST E/S S/O HILDA ST	10632031	9500L	-117.238676725	33.8930015063	30	1491962
2327393E	CONCRETE	1986	NADIA ST, W/S, 105' S/O ROBIE CT	10632031	9500L	-117.238802576	33.8938807200	25	1491962
2327394E	CONCRETE	1986	NADIA ST, W/S, COR/O HILDA CT	10632031	9500L	-117.238799909	33.8933408105	25	1491962
2327395E	CONCRETE	1986	HILDA CT, N/S, 120' E/O NADIA ST	10632031	9500L	-117.238218088	33.8933275578	25	1491962
2327396E	CONCRETE	1986	HILDA CT, S/S, 320' E/O NADIA ST	10632031	9500L	-117.237520463	33.8932461384	25	1491962
2343936E	CONCRETE	1985	LIPARI DR, E/S, COR/O LIOLIOS WY	10632031	9500L	-117.236618259	33.8933081859	25	1491962
2343937E	CONCRETE	1985	LIOLIOS WY, S/S, 165' E/O LIPARI WY	10632031	9500L	-117.236304408	33.8931961536	25	1491962
2343938E	CONCRETE	1985	LIOLIOS WY, N/S, 355' E/O LIPARI DR	10632031	9500L	-117.235433699	33.8933123876	25	1491962
2269743E	CONCRETE	1984	THERSA AV W/S 200'S/O DYNA AV	10632031	9500L	-117.238834286	33.8965874287	25	1491962
2297033E	CONCRETE	1984	CAROLEE AV N/S 240' W/O BANDY CT	10632031	9500L	-117.236406545	33.8963493268	25	1491962
2297034E	CONCRETE	1984	CAROLEE AV S/S200' W/O JULIE AV	10632031	9500L	-117.237013068	33.8962358656	25	1491962
2297035E	CONCRETE	1984	CAROLEE AV N/S 30'E/O JULIE AV	10632031	9500L	-117.237681123	33.8963180683	25	1491962
2297036E	CONCRETE	1984	JULIE AVE W/S 70' S/O CAROLEE AV	10632031	9500L	-117.237864506	33.8960269758	25	1491962
2297037E	CONCRETE	1984	JULIE AV W/S 170' S/O DYNA PL	10632031	9500L	-117.237853893	33.8966549649	25	1491962
2297038E	CONCRETE	1984	JULY AV W/S 30' N/O DYNA PL	10632031	9500L	-117.237844339	33.8971966358	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2297039E	CONCRETE	1984	E/S KITCHING 90 S/O SUNNYMEAD BLV	10632031	9500L	-117.236989918	33.8970669374	30	1491962
2297040E	CONCRETE	1984	S/S DYNA PL 100' E/O JULIE AVE	10632031	9500L	-117.237469602	33.8970304074	30	1491962
2297041E	CONCRETE	1984	E/S KITCHING 90 N/O FIR	10632031	9500L	-117.238048600	33.8970382620	30	1491962
2297042E	CONCRETE	1984	THERESA AV W/S 340' S/O DYNA PL	10632031	9500L	-117.238829098	33.8960611439	25	1491962
2297043E	CONCRETE	1984	THERESA AV W/S 200' S/O DYNA PL	10632031	9500L	-117.238837942	33.8970822918	25	1491962
2299059E	CONCRETE	1984	THERESA AV W/S 410 N/O DYNA PL	10632031	9500L	-117.238836759	33.8976814151	25	1491962
2299060E	CONCRETE	1984	THERESA AV W/S 240 S/O STACEY AV	10632031	9500L	-117.238829742	33.8982533566	25	1491962
2299063E	CONCRETE	1984	KATRINA AV S/S 100 E/O JULIE AV	10632031	9500L	-117.237323000	33.8979002689	25	1491962
2299064E	CONCRETE	1984	KATRINA AV S/S 50 W/O GABRIEL AV	10632031	9500L	-117.236736956	33.8979473354	25	1491962
2299065E	CONCRETE	1984	GABRIEL AV E/S 140 N/O KATRINA AV	10632031	9500L	-117.236595733	33.8983513965	25	1491962
2327390E	CONCRETE	1986	ROBIE CT, S/S 270'E/O NADIA ST	10632031	9500L	-117.237698776	33.8941082002	25	1491962
2327391E	CONCRETE	1986	ROBIE CT, N/S, 105' E/O NADIA ST	10632031	9500L	-117.238353763	33.8942005607	25	1491962
2327392E	CONCRETE	1986	NADIA ST, W/S, COR/O ROBIE CT	10632031	9500L	-117.238751982	33.8941768173	25	1491962
2343907E	CONCRETE	1985	ROBIE CT, N/S, 145' W/O LIPARI DR	10632031	9500L	-117.237146177	33.8942085473	25	1491962
2343908E	CONCRETE	1985	ROBIE CT, S/S COR/O LIPARI DR	10632031	9500L	-117.236604364	33.8940849941	25	1491962
2343934E	CONCRETE	1985	ROBIE CT, N/S, 115' E/O LIPARI DR	10632031	9500L	-117.236245963	33.8942038633	25	1491962
2343935E	CONCRETE	1985	ROBIE CT, S/S, 315' E/O LIPARI DR	10632031	9500L	-117.235737077	33.8941334953	25	1491962
2343942E	CONCRETE	1985	GENTIAN AVE, S/S, 210' E/O MEGAN LN	10632031	9500L	-117.237481916	33.8955168581	29	1491962
2343944E	CONCRETE	1985	MEGAN LN, W/S, COR/O GENTIAN AVE	10632031	9500L	-117.238260403	33.8954840938	25	1491962
2343945E	CONCRETE	1985	ELECTRA CT, N/S, 165' W/O MEGAN LN	10632031	9500L	-117.238644093	33.8950509354	25	1491962
2343946E	CONCRETE	1985	ELECTRA CT, S/S, COR/O MEGAN LN	10632031	9500L	-117.238156272	33.8949752459	25	1491962
2343947E	CONCRETE	1985	ELECTRA CT, S/S, 245' W/O LIPARI DR	10632031	9500L	-117.237461903	33.8949728847	25	1491962
2343948E	CONCRETE	1985	ELECTRA CT, N/S, COR/O LIPARI DR	10632031	9500L	-117.236661961	33.8950372835	25	1491962
2351836E	CONCRETE	1987	PUDDINGSTONE DR S/S, 43' E/O TIFFIN CT	10632031	9500L	-117.241717402	33.8962151463	25	1491962
2351837E	CONCRETE	1987	TIFFIN CT W/S, 125' N/O PUDDINGSTONE DR	10632031	9500L	-117.241935159	33.8965712605	25	1491962
2351838E	CONCRETE	1987	TIFFIN CT E/S, 295' N/O PUDDINGSTONE DR	10632031	9500L	-117.241766603	33.8971223459	25	1491962
2352182E	CONCRETE	1987	PUDDINGSTONE DR N/S, 45' W/O GEMSTONE CT	10632031	9500L	-117.241011812	33.8962863811	25	1491962
2352183E	CONCRETE	1987	GEMSTONE CT E/S, 120' N/O PUDDINGSTONE	10632031	9500L	-117.240690748	33.8965768276	25	1491962
2352184E	CONCRETE	1987	GEMSTONE CT W/S, 280' N/O PUDDINGSTONE	10632031	9500L	-117.240936456	33.8968589324	25	1491962
2352185E	CONCRETE	1987	PUDDINGSTONE DR S/S, 120' W/O CANYONSTONE	10632031	9500L	-117.240346498	33.8961675294	25	1491962
2352186E	CONCRETE	1987	CANYONSTONE DR E/S, 25' S/O PUDDINGSTONE	10632031	9500L	-117.239758817	33.8961670889	25	1491962
2352187E	CONCRETE	1987	CANYONSTONE DR W/S, 160' N/O PUDDINGSTONE	10632031	9500L	-117.239936663	33.8967461066	25	1491962
2352188E	CONCRETE	1987	CANYONSTONE DR E/S, 360' N/O PUDDINGSTONE	10632031	9500L	-117.239763443	33.8970162484	25	1491962
4005591E	CONCRETE	1987	W/S CANYONSTONE, 45' S/O STONEBRIDGE	10632031	9500L	-117.239859045	33.8975822125	25	1491962
4005592E	CONCRETE	1987	E/S CANYONSTONE, 140' N/O STONEBRIDGE	10632031	9500L	-117.239736488	33.8981292536	25	1491962
4005595E	CONCRETE	1987	S/S STONEBRIDGE, 210' W/O CANYONSTONE	10632031	9500L	-117.240623725	33.8976909615	25	1491962
4005596E	CONCRETE	1987	N/S STONEBRIDGE, 210' E/O BROOKSTONE	10632031	9500L	-117.241078018	33.8978253362	25	1491962
4005597E	CONCRETE	1987	S/S STONEBRIDGE, C/L OF BROOKSTONE	10632031	9500L	-117.241767637	33.8976846592	25	1491962
4005599E	CONCRETE	1987	N/S STONEBRIDGE, 160' FROM W/END OF ST.	10632031	9500L	-117.242123584	33.8977763807	25	1491962
4232046E	CONCRETE	1985	LIPARI DR W/S 100'S/O ELECTRA	10632031	9500L	-117.236723401	33.8947072368	25	1491962
2297029E	CONCRETE	1984	CAROLEE AV N/S 80W/O INDIAN ST	10632031	9500L	-117.235293182	33.8965789556	25	1491962
2297030E	CONCRETE	1984	BANDY CT E/S 80' S/O CAROLEE	10632031	9500L	-117.235602364	33.8962508056	25	1491962
2297031E	CONCRETE	1984	BANY CT E/S 150' N/O CAROLEE	10632031	9500L	-117.235573435	33.8970282493	25	1491962
2297032E	CONCRETE	1984	CAROLEE AV S/S 110' W/O BANDY AV	10632031	9500L	-117.235922271	33.8963736631	25	1491962
2299066E	CONCRETE	1984	KATRINA AV S/S 135 E/O GABRIEL ST	10632031	9500L	-117.236253380	33.8979024703	25	1491962
2299067E	CONCRETE	1984	KATRINA AV S/S 130 W/O INDIAN ST	10632031	9500L	-117.235374179	33.8978683224	25	1491962
2339675E	CONCRETE	1984	FAY AVE N/S COR/O HERNE CT	10632031	9500L	-117.233735454	33.8983699972	25	1491962
2339676E	CONCRETE	1984	HERNE CT E/S 295 S/O FAY AVE	10632031	9500L	-117.234290093	33.8978075865	25	1491962
2339677E	CONCRETE	1984	HERNE CT W/S 150 S/O FAY AVE	10632031	9500L	-117.234276131	33.8981940476	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2339679E	CONCRETE	1984	FAY AVE S/S 145 W/O OAKHAM CT	10632031	9500L	-117.233152516	33.8978065486	25	1491962
2339680E	CONCRETE	1984	FAY AVE S/S COR/O OAKHAM CT	10632031	9500L	-117.232502470	33.8977316356	25	1491962
2339684E	CONCRETE	1984	OAKHAM CT E/S 70 N/O FAY AVE	10632031	9500L	-117.232507284	33.8979760105	25	1491962
2339685E	CONCRETE	1984	OAKHAM CT W/S COR/O TALBOT CT	10632031	9500L	-117.232630660	33.8981811065	25	1491962
4232011E	CONCRETE	1994	FAY AVE S/S, 160' E/O HERNE CT., MORENO VALL	10632031	9500L	-117.233590004	33.8980194364	25	1491962
2269746E	CONCRETE	1984	GENTIAN AV N/S 580' W/O INDIAN ST	10632031	22000L	-117.236843007	33.8955829007	30	1491960
2269747E	CONCRETE	1984	GENTIAN AV N/S 980' W/O INDIAN ST	10632031	22000L	-117.238159521	33.8955932027	30	1491960
2343941E	CONCRETE	1985	GENTIAN AVE, S/S, 155' W/O MEGAN LN	10632031	22000L	-117.238834749	33.8955061380	29	1491960
2351833E	CONCRETE	1987	GENTIAN AVE N/S, 65' W/O CANYONSTONE DR	10632031	22000L	-117.240037411	33.8956198292	29	1491960
2351834E	CONCRETE	1987	GENTIAN AVE N/S, 450' W/O CANYONSTONE DR	10632031	22000L	-117.241553470	33.8956812061	29	1491960
2269742E	CONCRETE	1984	INDIAN ST W/S 160' N/O CAROLLE	10632031	22000L	-117.234958168	33.8970123183	30	1491960
2269744E	CONCRETE	1984	INDIAN ST W/S 50' N/O GENTIAN	10632031	22000L	-117.234971691	33.8957366344	30	1491960
2269745E	CONCRETE	1984	GENTIAN AV W/S 180' W/O INDIAN ST	10632031	22000L	-117.235504134	33.8956070799	30	1491960
2309450E	CONCRETE	1984	N/E CORNER/O KATRINA AND INDIAN	10632031	22000L	-117.234854393	33.8979969324	25	1491960
2339673E	CONCRETE	1984	INDIAN ST E/S 490 S/O FAY AVE	10632031	22000L	-117.234861227	33.8974429753	29	1491960
2343943E	CONCRETE	1985	GENTIAN AVE, S/S, 360' W/O INDIAN ST	10632031	22000L	-117.236047661	33.8955099363	29	1491960
2343949E	CONCRETE	1985	ELECTRA CT, S/S, 200' E/O LIPARI DR	10632031	22000L	-117.235968098	33.8949739366	25	1491960
2343950E	CONCRETE	1985	ELECTRA CT, N/S, 350' E/O LIPARI DR	10632031	22000L	-117.235625884	33.8950581886	25	1491960
4532880E	CONCRETE	2007	JULIE AV W/S 40 S/O KATRINA AV	10632031	9500L	-117.237870410	33.8978653973	27	1491962
1919650E	WOOD	1970	GENTIAN AVE S/S 1140 E/O PERRIS BLVD	10632034	9500L	-117.222678513	33.8955438727	30	1491962
1919652E	WOOD	1970	GENTIAN AVE N/S 960 E/O PERRIS BLVD	10632034	9500L	-117.223262752	33.8956300115	30	1491962
1919653E	WOOD	1970	GENTIAN AVE S/S 780 E/O PERRIS BLVD	10632034	9500L	-117.223857589	33.8955514256	30	1491962
1919654E	WOOD	1970	GENTIAN AVE N/S 600 E/O PERRIS BLVD	10632034	9500L	-117.224400260	33.8956843559	30	1491962
1919655E	WOOD	1970	S/E CNR GENTIAN AVE AND SHEILA ST	10632034	9500L	-117.225033582	33.8955500292	30	1491962
1919656E	WOOD	1970	GENTIAN AVE N/S 150 E/O PERRIS BLVD	10632034	9500L	-117.225790060	33.8956308519	30	1491962
1919657E	WOOD	1970	SHEILA ST E/S 150 N/O GENTIAN AVE	10632034	9500L	-117.225023215	33.8959900222	30	1491962
1919658E	WOOD	1970	SHEILA ST W/S 305 N/O GENTIAN AVE	10632034	9500L	-117.225208766	33.8963733006	30	1491962
1919659E	WOOD	1970	SHEILA ST E/S 150 S/O YOLANDA AVE	10632034	9500L	-117.225067946	33.8967453872	30	1491962
1919660E	WOOD	1970	JUANITA AVE N/S 150 E/O SHEILA ST	10632034	9500L	-117.224615115	33.8964181390	30	1491962
1919661E	WOOD	1970	JUANITA AVE S/S 335 E/O SHEILA ST	10632034	9500L	-117.224037863	33.8962807500	30	1491962
1919662E	WOOD	1970	JUANITA AVE N/S 510 E/O SHEILA ST	10632034	9500L	-117.223350503	33.8964042745	30	1491962
1919663E	WOOD	1970	JUANITA AVE S/S 700 E/O SHEILA ST	10632034	9500L	-117.222811990	33.8962820550	30	1491962
4476448E	WOOD	2003	YOLANDA AVE N/S 725 E/O SHEILA ST	10632034	9500L	-117.222674074	33.8972092180	30	1491962
1919669E	WOOD	1970	YOLANDA AVE S/S 520 E/O SHEILA ST	10632034	9500L	-117.223288940	33.8970862649	30	1491962
1919670E	WOOD	1970	YOLANDA AVE N/S 330 E/O SHEILA ST	10632034	9500L	-117.224002225	33.8972181128	30	1491962
1919671E	WOOD	1970	YOLANDA AVE S/S 150 E/O SHEILA ST	10632034	9500L	-117.224663164	33.8970893014	30	1491962
1919673E	WOOD	1970	SHEILA ST W/S 170 S/O FILAREE AVE	10632034	9500L	-117.225207606	33.8971510024	30	1491962
1919674E	WOOD	1970	SHEILA ST W/S 290 S/O FILAREE AVE	10632034	9500L	-117.225252691	33.8979393377	30	1491962
1919675E	WOOD	1970	FAY AVE N/S 150 E/O SHEILA ST	10632034	9500L	-117.224732675	33.8979983594	30	1491962
1919676E	WOOD	1970	FAY AVE S/S 330 E/O SHEILA ST	10632034	9500L	-117.224160702	33.8978324343	30	1491962
1919677E	WOOD	1970	FAY AVE N/S 510 E/O SHEILA ST	10632034	9500L	-117.223532992	33.8979857204	30	1491962
1919678E	WOOD	1970	FAY AVE S/S 700 S/O SHEILA ST	10632034	9500L	-117.222875951	33.8978754181	30	1491962
1919681E	WOOD	1970	SHEILA ST E/S 150 S/O FILAREE AVE	10632034	9500L	-117.225072885	33.8983611930	30	1491962
2293536E	CONCRETE	1984	S/S FAY C/O CAMP CT	10632034	9500L	-117.227935354	33.8977612507	25	1491962
2293537E	CONCRETE	1984	E/S CAMP CT 160 N/O FAY	10632034	9500L	-117.227799292	33.8981816675	25	1491962
2293538E	CONCRETE	1984	S/S FAY 140 W/O BLACK WIDOW	10632034	9500L	-117.227323374	33.8977381037	25	1491962
2293539E	CONCRETE	1984	E/S BLACK SHADOW C/O FAY	10632034	9500L	-117.226828490	33.8978010032	25	1491962
2293540E	CONCRETE	1984	E/S BLACK SHADOW 175 N/O FAY	10632034	9500L	-117.226829023	33.8981902244	25	1491962
2297045E	CONCRETE	1984	S/S FAY 40 W/O WITCZAK	10632034	9500L	-117.230266610	33.8977462960	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2297046E	CONCRETE	1984	E/S WITCAK CT, N/O FAY AVE	10632034	9500L	-117.229957672	33.8983070834	25	1491962
2297047E	CONCRETE	1984	S/S FAY 130 E/O WITCAK	10632034	9500L	-117.229591880	33.8977425571	25	1491962
2297048E	CONCRETE	1984	S/S FAY C/O SWARENS	10632034	9500L	-117.228968047	33.8977553276	25	1491962
2297049E	CONCRETE	1984	E/S SWARENS CT 180 N/O FAY	10632034	9500L	-117.228884149	33.8982970441	25	1491962
2297050E	CONCRETE	1984	N/S FAY 140 W/O CAMP CT	10632034	9500L	-117.228379567	33.8978382871	25	1491962
2339681E	CONCRETE	1984	FAY AVE N/S 165 E/O OAKHAM CT	10632034	9500L	-117.231908926	33.8977976510	25	1491962
2339682E	CONCRETE	1984	FAY AVE N/S 570 E/O OAKHAM CT	10632034	9500L	-117.230810746	33.8977688001	25	1491962
2339683E	CONCRETE	1984	FAY AVE S/S 370 E/O OAKHAM CT	10632034	9500L	-117.231429906	33.8976968728	25	1491962
2339686E	CONCRETE	1984	TALBOT CT N/S 310 E/O OAKHAM CT	10632034	9500L	-117.231746555	33.8984719617	25	1491962
2339687E	CONCRETE	1984	TALBOT CT 440 E/O OAKHAM CT	10632034	9500L	-117.231275295	33.8984298600	25	1491962
2339688E	CONCRETE	1984	TALBOT CT S/S 95 E/O OAKHAM CT	10632034	9500L	-117.232284585	33.8983753952	25	1491962
2315361E	CONCRETE	1985	SHEILA ST, W/S, 120' N/O WENDY WY	10632034	9500L	-117.225187318	33.8952517467	25	1491962
2315362E	CONCRETE	1985	WENDY WY, N/W COR/O SHEILA ST	10632034	9500L	-117.225194171	33.8949353618	25	1491962
2315363E	CONCRETE	1985	WENDY WY, S/S, CUL-DE-SAC W/O SHEILA ST	10632034	9500L	-117.225925317	33.8948985507	25	1491962
2315364E	CONCRETE	1985	SHEILA ST, E/S, 90' N/O DANA LN	10632034	9500L	-117.225061512	33.8945328972	25	1491962
2315365E	CONCRETE	1985	DANA LANE, N/S, CUL-DE-SAC E/O SHEILA ST	10632034	9500L	-117.225950255	33.8942327943	25	1491962
2315366E	CONCRETE	1985	DANA LANE, S/S, COR/O SHEILA ST	10632034	9500L	-117.225142953	33.8941938634	25	1491962
2315367E	CONCRETE	1985	DANA LANE, N/S, 210' E/O SHEILA ST	10632034	9500L	-117.224033546	33.8942782877	25	1491962
2315368E	CONCRETE	1985	DANA LANE, S/S, LOT 56	10632034	9500L	-117.222945257	33.8941938241	25	1491962
2315369E	CONCRETE	1985	DANA LANE, N/S, LOT 46	10632034	9500L	-117.224542791	33.8943045695	25	1491962
2315370E	CONCRETE	1985	WENDY WY, S/S, 160' E/O SHEILA ST	10632034	9500L	-117.224608544	33.8948584951	25	1491962
2315371E	CONCRETE	1985	WENDY WAY, N/S, LOT 8	10632034	9500L	-117.223981276	33.8949492450	25	1491962
2315372E	CONCRETE	1985	WENDY WAY, S/S, LOT 20	10632034	9500L	-117.223288122	33.8948264264	25	1491962
2315373E	CONCRETE	1986	WENDY WY, N/S, 380' W/O PATRICIA ST	10632034	9500L	-117.222591116	33.8949386134	25	1491962
4030188E	CONCRETE	1988	PERRIS BL E/S, 592' N/O SANTIAGO DR	10632034	22000L	-117.226182678	33.8935696835	29	1491960
2315360E	CONCRETE	1985	PERRIS BLVD, E/S, 400' S/O GENTIAN	10632034	22000L	-117.226177671	33.8945495898	29	1491960
4317205E	CONCRETE	1996	ALLEY WAY W/S 160' N/O GENTIAN AVE	10632034	9500L	-117.225677650	33.8964823945	25	1491962
4317206E	CONCRETE	1996	ALLEY WAY W/S 370' N/O GENTIAN AVE	10632034	9500L	-117.225698489	33.8967269242	25	1491962
4317207E	CONCRETE	1996	ALLEY WAY W/S 484' N/O GENTIAN AVENUE	10632034	9500L	-117.225655188	33.8974263719	25	1491962
1876936E	WOOD	1969	25375 JUANITA ST, SUNNYMEAD	10632037	9500L	-117.219797429	33.8963466954	30	1491962
1895367E	WOOD	1969	25340 JUANITA ST W/O KITCHING	10632037	9500L	-117.220250085	33.8964531065	30	1491962
1919609E	WOOD	1970	PATRICIA ST SS 150 SO FILAREE ST	10632037	9500L	-117.221261255	33.8984969608	30	1491962
1919616E	WOOD	1970	KITCHING ST W/S 140 S/O FILAREE ST	10632037	9500L	-117.217740000	33.8985303445	30	1491962
1919617E	WOOD	1970	FAY ST NS 1050 E/O PATRICIA ST	10632037	9500L	-117.217976377	33.8979436746	30	1491962
1919618E	WOOD	1970	FAY ST SS 870 E/O PATRICIA ST	10632037	9500L	-117.218499085	33.8978297036	30	1491962
1919619E	WOOD	1970	FAY ST N/S 690 E/O PATRICIA ST	10632037	9500L	-117.219021191	33.8979575625	30	1491962
1919620E	WOOD	1970	FAY AVE S/S 510 E/O PATRICIA ST	10632037	9500L	-117.219626273	33.8978429485	30	1491962
1919621E	WOOD	1970	FAY ST N/S 330 E/O PATRICIA ST	10632037	9500L	-117.220168162	33.8979706555	30	1491962
1919622E	WOOD	1970	FAY ST S/S 150 E/O PATRICIA ST	10632037	9500L	-117.220901994	33.8978770190	30	1491962
1919623E	WOOD	1970	PATRICIA ST E/S 140 S/O FAY AVE	10632037	9500L	-117.221191458	33.8975340202	30	1491962
1919624E	WOOD	1970	YOLANDA ST 150 E/O PATRICIA ST	10632037	9500L	-117.220721843	33.8970897314	30	1491962
1919625E	WOOD	1970	YOLANDA AVE N/S 330 E/O PATRICIA ST	10632037	9500L	-117.220014523	33.8971968985	30	1491962
1919626E	WOOD	1970	YOLANDA AVE S/S 510 E/O PATRICIA ST	10632037	9500L	-117.219475758	33.8970526809	30	1491962
1919627E	WOOD	1970	YOLANDA AVE NS 690 E/O PATRICIA ST	10632037	9500L	-117.218916847	33.8971696830	30	1491962
1919628E	WOOD	1970	YOLANDA AVE S/S 870 E/O PATRICIA ST	10632037	9500L	-117.218421161	33.8970471174	30	1491962
1919629E	WOOD	1970	KITCHING ST E/S 150 S/O FAY ST	10632037	9500L	-117.217715078	33.8975609737	30	1491962
1919630E	WOOD	1970	YOLANDA AVE N/S 1050 E/O PATRICIA	10632037	9500L	-117.217789657	33.8971564316	30	1491962
1919631E	WOOD	1970	KITCHING ST W/S 150 S/O YOLANDA	10632037	9500L	-117.217696018	33.8967367118	30	1491962
1919632E	WOOD	1970	JUANITA AVE N/S 1050 E/O PATRICIA ST	10632037	9500L	-117.217933280	33.8964408361	30	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
1919633E	WOOD	1970	JUANITA AVE S/S 870 E/O PATRICIA ST	10632037	9500L	-117.218597951	33.8963504929	30	1491962
1919634E	WOOD	1970	JUANITA AVE N/S 690 E/O PATRICIA ST	10632037	9500L	-117.219222011	33.8964610723	30	1491962
1919637E	WOOD	1970	JUANITA AVE S/S 150 E/O PATRICIA ST	10632037	9500L	-117.220868337	33.8963383793	30	1491962
1919638E	WOOD	1970	PATRICIA ST E/S 150 S/O YOLANDA AVE	10632037	9500L	-117.221248705	33.8967586241	30	1491962
1919639E	WOOD	1970	PATRICIA ST W/S 320 S/O YOLANDA AVE	10632037	9500L	-117.221359990	33.8963950184	30	1491962
1919640E	WOOD	1970	PATRICIA ST E/S 165 N/O GENTIAN AVE	10632037	9500L	-117.221220622	33.8960141221	30	1491962
1919641E	WOOD	1970	N/E CNR. PATRICIA ST AND GENTIAN AVE	10632037	9500L	-117.221160552	33.8956518537	30	1491962
1919642E	WOOD	1970	GENTIAN AVE N/S 175 E/O PATRICIA ST	10632037	9500L	-117.220372722	33.8956304869	30	1491962
1919643E	WOOD	1970	GENTIAN AVE N/S 760 W/O KITCHING ST	10632037	9500L	-117.219723435	33.8956217879	30	1491962
1919644E	WOOD	1970	GENTIAN AVE N/S 580 W/O KITCHING ST	10632037	9500L	-117.219133646	33.8956291035	30	1491962
1919645E	WOOD	1970	GENTIAN AVE N/S 400 W/O KITCHING ST	10632037	9500L	-117.218698700	33.8956324738	30	1491962
1919646E	WOOD	1970	GENTIAN AVE N/S 220 W/O KITCHING AVE	10632037	9500L	-117.218200959	33.8956198483	30	1491962
1919647E	WOOD	1970	KITCHING ST E/S 150 N/O GENTIAN AVE	10632037	9500L	-117.217703775	33.8959534540	30	1491962
1919649E	WOOD	1970	GENTIAN AVE N/S 1320 E/O PERRIS BLVD	10632037	9500L	-117.221803212	33.8956578542	30	1491962
1919651E	WOOD	1970	ELEANOR ST E/S 150 N/O GENTIAN AVE	10632037	9500L	-117.222241419	33.8959457364	30	1491962
1919664E	WOOD	1970	ELEANOR ST E/S 330 N/O GENTIAN AVE	10632037	9500L	-117.222265737	33.8963522588	30	1491962
1919665E	WOOD	1970	PATRICIA ST W/S 580 N/O GENTIAN AVE	10632037	9500L	-117.221351794	33.8971370498	30	1491962
431811E	WOOD	1998	ELEANOR ST E/S N/O GENTIAN	10632037	9500L	-117.222261235	33.8967374030	30	1491962
1919667E	WOOD	1970	ELEANOR ST E/S 725 N/O GENTIAN AVE	10632037	9500L	-117.222272337	33.8975311071	30	1491962
1919679E	WOOD	1970	FAY AVE N/S 850 E/O SHEILA ST	10632037	9500L	-117.222359534	33.8979618774	30	1491962
1919680E	WOOD	1970	PATRICIA ST W/S 290 S/O FILAREE AVE	10632037	9500L	-117.221410319	33.8979500205	30	1491962
2315380E	CONCRETE	1986	PATRICIA ST, W/S, 220' S/O DANA LN	10632037	9500L	-117.221341484	33.8935922322	25	1491962
4062010E	CONCRETE	1989	E/S CARMEL VERDE, 20' N/O CAMPANILLA	10632037	9500L	-117.216621780	33.8942723314	25	1491962
4062017E	CONCRETE	1989	E/S CARMEL VERDE, 50' N/O FORTUNA DEL SUR	10632037	9500L	-117.216627613	33.8937364918	25	1491962
4063528E	CONCRETE	1989	E/S KITCHING, 454' S/O GENTIAN	10632037	9500L	-117.217174284	33.8943898023	25	1491962
4062016E	CONCRETE	1989	E/S GUAJOME, 300' S/O CATALEJO	10632037	9500L	-117.214201045	33.8942987794	25	1491962
4062018E	CONCRETE	1989	S/S FORTUNA DEL SUR, 10' E/O GORDON	10632037	9500L	-117.215832925	33.8935696540	25	1491962
4062019E	CONCRETE	1989	E/S GRANADA, 30' N/O FORTUNA DEL SUR	10632037	9500L	-117.215004511	33.8936634274	25	1491962
4062020E	CONCRETE	1989	E/S GRANADA, 180' N/O FORTUNA DEL SUR	10632037	9500L	-117.215004230	33.8941080149	25	1491962
4062021E	CONCRETE	1989	W/S GORDON, 200' N/O FORTUNA DEL SUR	10632037	9500L	-117.215956234	33.8940797494	25	1491962
4065646E	CONCRETE	1992	GUAJOME RD. E/S, 50' S/O C/L FORTUNA DEL SUR	10632037	9500L	-117.214197715	33.8935116088	25	1491962
4112976E	CONCRETE	1990	E/S JACARA, 260' S/O JUMANO	10632037	9500L	-117.213300085	33.8943457317	25	1491962
4112977E	CONCRETE	1990	W/S JACARA, 230' N/O GUAJOME	10632037	9500L	-117.213480892	33.8936709569	25	1491962
4112979E	CONCRETE	1990	E/S ISLETA, 40' S/O KARISA	10632037	9500L	-117.212514125	33.8942721721	25	1491962
4112980E	CONCRETE	1990	N/S LA BARCA, 40' E/O ISLETA	10632037	9500L	-117.212503522	33.8937856232	25	1491962
2315374E	CONCRETE	1986	WENDY WY, S/S, 155' W/O PATRICIA ST	10632037	9500L	-117.221756321	33.8948587766	25	1491962
2315375E	CONCRETE	1986	DANA LN, S/S, 305' W/O PATRICIA ST	10632037	9500L	-117.222219659	33.8941628535	25	1491962
2315376E	CONCRETE	1986	DANA LN, N/S, 155' W/O PATRICIA ST	10632037	9500L	-117.221665088	33.8942416631	25	1491962
2315378E	CONCRETE	1986	PATRICIA ST, E/S, COR/O WENDY WY	10632037	9500L	-117.221171314	33.8948531831	25	1491962
2357763E	CONCRETE	1986	SANTIAGO DR, S/E COR/O NAN AVE	10632037	9500L	-117.216645809	33.8976369652	25	1491962
2358482E	CONCRETE	1987	RANCHO TIERRA S/S, 10' W/O VIA LORCA	10632037	9500L	-117.216694710	33.8961052518	25	1491962
2358483E	CONCRETE	1987	VIA LORCA DR W/S, 165' S/O ENCANTADOR RD	10632037	9500L	-117.216740559	33.8964940921	25	1491962
2358487E	CONCRETE	1987	ENCANTADOR RD N/S, COR/O VIA LORCA DR	10632037	9500L	-117.216689137	33.8969202783	25	1491962
2358494E	CONCRETE	1987	VIA ALICIA DR E/S, 140' S/O VISTA FAMOSO	10632037	9500L	-117.216638587	33.8986064212	25	1491962
4062011E	CONCRETE	1989	E/S CARMEL VERDE, 50' S/O CATALEJO	10632037	9500L	-117.216618034	33.8949602775	25	1491962
4062999E	CONCRETE	1989	S/S GENTIAN, 83' E/O KITCHING	10632037	9500L	-117.216869955	33.8955404683	25	1491962
2345297E	CONCRETE	1987	RANCHO LUCERO N/S, 370' W/O VIA CORTEZ	10632037	9500L	-117.212619860	33.8987910940	25	1491962
2345298E	CONCRETE	1987	CASA ENCANTADOR RD N/S, 135' W/O PASEO CARM	10632037	9500L	-117.213096173	33.8980791213	25	1491962
2345299E	CONCRETE	1987	CASA ENCANTADOR RD S/S, 50' E/O PASEO CARM	10632037	9500L	-117.212612784	33.8979808829	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2358138E	CONCRETE	1987	LA PUEBLA ST W/S, 140' N/O ENCANTADOR RD	10632037	9500L	-117.215925756	33.8974171210	25	1491962
2358139E	CONCRETE	1987	RANCHO LUCERO DR S/S, 160' E/O CASA GRANDE	10632037	9500L	-117.213187193	33.8987877433	25	1491962
2358451E	CONCRETE	1987	PASEO CARMEL W/S, 175' S/O CASA ENCANTADO	10632037	9500L	-117.212790306	33.8976008720	25	1491962
2358452E	CONCRETE	1987	PASEO CARMEL E/S, 50' N/O PASEO PACIFICO	10632037	9500L	-117.212657316	33.8969607679	25	1491962
2358464E	CONCRETE	1987	PASEO CARMEL W/S, 145' S/O PASEO PACIFICO	10632037	9500L	-117.212803129	33.8964470011	25	1491962
2358465E	CONCRETE	1987	CASA FANTASTICO S/S, 5' W/O PASEO CARMEL	10632037	9500L	-117.212763274	33.8960437539	25	1491962
2358467E	CONCRETE	1987	CASA GRANDE ST E/S, 182' N/O GENTIAN AVE	10632037	9500L	-117.213567584	33.8959701156	25	1491962
2358468E	CONCRETE	1987	CASA GRANDE ST W/S, 362' N/O GENTIAN AVE	10632037	9500L	-117.213691602	33.8963558115	25	1491962
2358469E	CONCRETE	1987	CASA GRANDE ST E/S, 300' S/O ENCANTADOR RD	10632037	9500L	-117.213566674	33.8971926620	25	1491962
2358470E	CONCRETE	1987	CASA GRANDE ST W/S, 185' S/O ENCANTADOR RD	10632037	9500L	-117.213712947	33.8975175495	25	1491962
2358471E	CONCRETE	1987	ENCANTADOR RD N/S, 42' W/O CASA GRANDE ST	10632037	9500L	-117.213765589	33.8980622745	25	1491962
2358472E	CONCRETE	1987	CASA GRANDE E/S, 150' N/O ENCANTADOR RD	10632037	9500L	-117.213564591	33.8983769772	25	1491962
2358473E	CONCRETE	1987	CASA GRANDE W/S, 5' N/O RANCHO LUCERO DR	10632037	9500L	-117.213712233	33.8988075823	25	1491962
2358474E	CONCRETE	1987	ENCANTADOR RD S/S, 20' N/O VISTA FAMOSO	10632037	9500L	-117.214360942	33.8978214642	25	1491962
2358475E	CONCRETE	1987	PASEO CORTEZ E/S, 165' S/O ENCANTADOR RD	10632037	9500L	-117.214678821	33.8972677343	25	1491962
2358476E	CONCRETE	1987	PASEO CORTEZ W/S, 220' N/O RANCHO TIERRA	10632037	9500L	-117.214602379	33.8966088960	25	1491962
2358477E	CONCRETE	1987	PASEO CORTEZ E/S, 45' N/O RANCHO TIERRA	10632037	9500L	-117.214510439	33.8961785847	25	1491962
2358478E	CONCRETE	1987	RANCHO TIERRA S/S, 92' W/O PASEO CORTEZ	10632037	9500L	-117.214899320	33.8960320865	25	1491962
2358479E	CONCRETE	1987	RANCHO TIERRA S/S, CL/O MORONGO CT	10632037	9500L	-117.215504264	33.8960492337	25	1491962
2358480E	CONCRETE	1987	MORONGO CT E/S, 160' N/O RANCHO TIERRA	10632037	9500L	-117.215498619	33.8965383078	25	1491962
2358481E	CONCRETE	1987	RANCHO TIERRA N/S, 205' W/O MORONGO CT	10632037	9500L	-117.216289690	33.8961609728	25	1491962
2358484E	CONCRETE	1987	ENCANTADOR RD S/S, 145' W/O LA PUEBLA ST	10632037	9500L	-117.216030907	33.8969277175	25	1491962
2358485E	CONCRETE	1987	ENCANTADOR RD S/S, 30' N/O LA PUEBLA ST	10632037	9500L	-117.215520402	33.8971214626	25	1491962
2358486E	CONCRETE	1987	ENCANTADOR RD N/S, 235' E/O LA PUEBLA	10632037	9500L	-117.215051463	33.8975288241	25	1491962
2358488E	CONCRETE	1987	VISTA FAMOSO DR W/S, 180' N/O ENCANTADOR R	10632037	9500L	-117.214634798	33.8982043467	25	1491962
2358489E	CONCRETE	1987	VISTA FAMOSO DR E/S, 350' N/O ENCANTADOR R	10632037	9500L	-117.214504335	33.8987936103	25	1491962
2358496E	CONCRETE	1987	VIA CARLOS CT N/S, 50' N/O LA PUEBLA ST	10632037	9500L	-117.216092129	33.8978778240	25	1491962
2358497E	CONCRETE	1987	VIA CARLOS CT S/S, 235' N/O LA PUEBLA ST	10632037	9500L	-117.215490389	33.8982142229	25	1491962
4062012E	CONCRETE	1989	N/S CATALEJO, 260' W/O FRONTERA	10632037	9500L	-117.215783574	33.8951273097	25	1491962
4062013E	CONCRETE	1989	S/S CATALEJO, 10' E/O FRONTERA	10632037	9500L	-117.215068281	33.8950654306	25	1491962
4062014E	CONCRETE	1989	N/S CATALEJO, 60' W/O GUAJOME	10632037	9500L	-117.214454298	33.8951411604	25	1491962
4062015E	CONCRETE	1989	E/S GUAJOME, 100' S/O CATALEJO	10632037	9500L	-117.214230967	33.8948078613	25	1491962
4063465E	CONCRETE	1989	S/S GENTIAN, 1251' E/O KITCHING	10632037	9500L	-117.213109312	33.8955614251	25	1491962
4063466E	CONCRETE	1989	S/S GENTIAN, 852' E/O KITCHING	10632037	9500L	-117.214445872	33.8955485972	25	1491962
4112973E	CONCRETE	1990	E/S ISLETA, 40' S/O JUMANO	10632037	9500L	-117.212648260	33.8947441801	25	1491962
4112974E	CONCRETE	1990	N/S JUMANO, 60' E/O JACARA	10632037	9500L	-117.213190064	33.8950538875	25	1491962
2358495EE	CONCRETE	1987	VIA ALICIA DR W/S 240 S/O VISTA FAMOSO	10632037	9500L	-117.216763457	33.8981646755	25	1491962
2345268E	CONCRETE	1987	KITCHINGST E/S, 695' N/O ENCANTADOR RD	10632037	22000L	-117.217186405	33.8987346979	29	1491960
2345269E	CONCRETE	1987	KITCHING ST E/S, 490' N/O ENCANTADOR RD	10632037	22000L	-117.217207952	33.8982310458	29	1491960
2345270E	CONCRETE	1987	KITCHING ST E/S, 285' N/O ENCANTADOR RD	10632037	22000L	-117.217195621	33.8974801454	29	1491960
2345271E	CONCRETE	1987	KITCHING ST E/S, 30' N/O ENCANTADOR RD	10632037	22000L	-117.217167567	33.8969641204	29	1491960
2345272E	CONCRETE	1987	KITCHING ST E/S, 174' S/O ENCANTADOR RD	10632037	22000L	-117.217173885	33.8963973980	29	1491960
2345273E	CONCRETE	1987	KITCHING ST E/S, 42' N/O GENTIAN AVE	10632037	22000L	-117.217187492	33.8957168017	29	1491960
2345274E	CONCRETE	1987	GENTIAN AVE N/S, 193' E/O KITCHING	10632037	22000L	-117.216601534	33.8956798346	29	1491960
2345275E	CONCRETE	1987	GENTIAN AVE N/S, 515' W/O CASA GRANDE	10632037	22000L	-117.215402925	33.8956503379	29	1491960
2345276E	CONCRETE	1987	GENTIAN AVE N/S, 62' W/O CASA GRANDE ST	10632037	22000L	-117.213790993	33.8956414343	29	1491960
4442133E	CONCRETE	2001	S/S GENTIAN, 482' E/O KITCHING	10632037	9500L	-117.215632430	33.8955645938	25	1491962
4536749E	WOOD	2004	N/W CNR KITCHING ST AND GENTIAN AVE	10632037	9500L	-117.21727269	33.8956231521	30	1491962
4709523E	CONCRETE	2008	W/S JACARA, 100' S/O JUMANO	10632037	9500L	-117.213436707	33.8946999727	26	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2315379E	CONCRETE	1986	PATRICIA ST, E/S, COR/O DANA LN	10632037	9500L	-117.221201289	33.8941921343	25	1491962
4112968E	CONCRETE	1990	W/S OCANA, 40' N/O LA BARCA	10632040	9500L	-117.209310726	33.8944392945	25	1491962
4112978E	CONCRETE	1990	N/S KARISA, 190' E/O ISLETA	10632040	9500L	-117.211973888	33.8944689531	25	1491962
4112982E	CONCRETE	1990	N/S LA BARCA, 10' E/O LAS POSAS	10632040	9500L	-117.211767338	33.8937589888	25	1491962
4112983E	CONCRETE	1990	E/S LA ENTRADA, 210' N/O LA BARCA	10632040	9500L	-117.210937756	33.8943918125	25	1491962
4112984E	CONCRETE	1990	N/S LA BARCA, 40' E/O LA ENTRADA	10632040	9500L	-117.210631780	33.8938954353	25	1491962
4112985E	CONCRETE	1990	S/S LA BARCA, CL/OF NUECES	10632040	9500L	-117.209910092	33.8940008383	25	1491962
4112986E	CONCRETE	1990	W/S NUECES, 140' N/O LA BARCA	10632040	9500L	-117.210182131	33.8944291686	25	1491962
4151555E	CONCRETE	1991	CAMINO FLORES W/S, 759' N/O C/L IRIS, MRNO V	10632040	9500L	-117.205475243	33.8940230713	25	1491962
2345284E	CONCRETE	1987	LOS ESTADOS W/S, 85' N/O CASA ENCANTADOR	10632040	9500L	-117.209523720	33.8979170013	25	1491962
2345285E	CONCRETE	1987	LOS ESTADOS W/S, 130' S/O CALLE FAMILIA	10632040	9500L	-117.209534301	33.8984755422	25	1491962
2345286E	CONCRETE	1987	CALLE FAMILIA N/S, 10' E/O LOS ESTADOS	10632040	9500L	-117.209396887	33.8988446443	25	1491962
2345287E	CONCRETE	1987	CALLE FAMILIA N/S, 150' W/O LOS ESTADOS	10632040	9500L	-117.209869854	33.8988098292	25	1491962
2345288E	CONCRETE	1987	CALLE FAMILIA N/S, 10' W/O LAS ROSAS	10632040	9500L	-117.210441966	33.8988404416	25	1491962
2345289E	CONCRETE	1987	LAS ROSAS W/S, 265' N/O CASA ENCANTADOR	10632040	9500L	-117.210445570	33.8983339291	25	1491962
2345290E	CONCRETE	1987	LAS ROSAS E/S, 40' N/O CASA ENCANTADOR	10632040	9500L	-117.210343287	33.8977871171	25	1491962
2345291E	CONCRETE	1987	CASA ENCANTADOR S/S, 25' E/O LOS ESTADOS	10632040	9500L	-117.209477284	33.8975538148	25	1491962
2345292E	CONCRETE	1987	CASA ENCANTADOR RD S/S, 95' E/O LAS ROSAS	10632040	9500L	-117.210102410	33.8975921054	25	1491962
2345293E	CONCRETE	1987	CASA ENCANTADOR S/S, 95' W/O LAS ROSAS	10632040	9500L	-117.210739599	33.8976761969	25	1491962
2345294E	CONCRETE	1987	CASA ENCANTADOR S/S, 5' E/O VIA CORTEZ	10632040	9500L	-117.211332997	33.8978070732	25	1491962
2345295E	CONCRETE	1987	VIA CORTEZ E/S, 180' N/O CASA ENCANTADOR	10632040	9500L	-117.211234935	33.8982520253	25	1491962
2345296E	CONCRETE	1987	VIA CORTEZ E/S, COR/O RANCHO LUCERO	10632040	9500L	-117.211259240	33.8988400759	25	1491962
2345300E	CONCRETE	1987	CASA ENCANTADOR RD N/S, 220' E/O PASEO CAR	10632040	9500L	-117.211927392	33.8980245766	25	1491962
2358143E	CONCRETE	1987	RANCHO LUCERO S/S, 150' W/O VIA CORTEZ	10632040	9500L	-117.212023649	33.8987977371	25	1491962
2358453E	CONCRETE	1987	NORMANDO CT E/S, 153' N/O PASEO PACIFICO	10632040	9500L	-117.211633455	33.8971893687	25	1491962
2358454E	CONCRETE	1987	PASEO PACIFICO S/S, 105' E/O PASEO CARMEL	10632040	9500L	-117.212391804	33.8968102673	25	1491962
2358455E	CONCRETE	1987	PASEO PACIFICO S/S, 5' W/O NORMANDO CT	10632040	9500L	-117.211693582	33.8968217292	25	1491962
2358456E	CONCRETE	1987	PASEO PACIFICO N/S, 180' E/O NORMANDO CT	10632040	9500L	-117.211046128	33.8969004160	25	1491962
2358457E	CONCRETE	1987	PASEO PACIFICO S/S, 230' W/O CAMINO GRANDE	10632040	9500L	-117.210258671	33.8968301845	25	1491962
2358458E	CONCRETE	1987	PASEO PACIFICO N/S, 10' W/O CAMINO GRANDE	10632040	9500L	-117.209533684	33.8969084005	25	1491962
2358459E	CONCRETE	1987	CAMINO GRANDE W/S, 140' S/O PASEO PACIFICO	10632040	9500L	-117.209577228	33.8965126792	25	1491962
2358460E	CONCRETE	1987	CASA FANTASTICO S/S, 40' W/O CAMINO GRANDE	10632040	9500L	-117.209607582	33.8960548473	25	1491962
2358461E	CONCRETE	1987	CASA FANTASTICO N/S, 235' E/O HUGO RD	10632040	9500L	-117.210210844	33.8961425797	25	1491962
2358462E	CONCRETE	1987	CASA FANTASTICO N/S, 35' E/O HUGO RD	10632040	9500L	-117.210955004	33.8961329471	25	1491962
2358463E	CONCRETE	1987	CASA FANTASTICO N/S, 170' E/O PASEO CARMEL	10632040	9500L	-117.212127580	33.8961338502	25	1491962
2358466E	CONCRETE	1987	CASA FANTASTICO S/S, 160' W/O HUGO RD	10632040	9500L	-117.211461685	33.8960521774	25	1491962
4063463E	CONCRETE	1989	S/S GENTIAN, 2052' E/O KITCHING	10632040	9500L	-117.210480228	33.8955287157	25	1491962
4063464E	CONCRETE	1989	S/S GENTIAN, 1651' E/O KITCHING	10632040	9500L	-117.211788731	33.8955438624	25	1491962
4112969E	CONCRETE	1990	S/S JUMANO, 50' W/O OCANA	10632040	9500L	-117.209599427	33.8950195384	25	1491962
4112970E	CONCRETE	1990	N/S JUMANO, 50' W/O LA CRESTA	10632040	9500L	-117.210297444	33.8950946774	25	1491962
4112972E	CONCRETE	1990	N/S JUMANO, 200' E/O ISLETA	10632040	9500L	-117.211812824	33.8950641201	25	1491962
4151556E	CONCRETE	1991	CAMINO FLORES E/S, 943' N/O C/L IRIS, MRNO VL	10632040	9500L	-117.205292621	33.8944759302	25	1491962
4151557E	CONCRETE	1991	CAMINO FLORES W/S, 123' S/O C/L GENTIAN, MR	10632040	9500L	-117.205301186	33.8949306709	25	1491962
4151558E	CONCRETE	1991	CAMINO FLORES E/S, 170' N/O GENTIAN, MRNO V	10632040	9500L	-117.204811685	33.8956398522	25	1491962
4151559E	CONCRETE	1991	CAMINO FLORES W/S, 384' N/O C/L GENTIAN, MR	10632040	9500L	-117.204422088	33.8961547136	25	1491962
4151560E	CONCRETE	1991	CAMINO FLORES E/S ON C/L EXTN'D CALLE CAME	10632040	9500L	-117.203834244	33.8964483623	25	1491962
4151561E	CONCRETE	1991	CAMINO FLORES S/S ON C/L EXTN'D CALLE CASTA	10632040	9500L	-117.203121072	33.8967097389	25	1491962
4063457E	CONCRETE	1989	W/S LASSELLE, 510' S/O GENTIAN	10632040	22000L	-117.208687890	33.8941908925	29	1491960
4063458E	CONCRETE	1989	E/S LASSELLE, 510' S/O GENTIAN	10632040	22000L	-117.208557580	33.8942007546	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2345278E	CONCRETE	1987	GENTIAN AVE N/S, 50' W/O HUGO RD	10632040	22000L	-117.211086240	33.8956329989	29	1491960
2345279E	CONCRETE	1987	GENTIAN AVE N/S, 165' E/O HUGO RD	10632040	22000L	-117.210436686	33.8956313176	29	1491960
2345281E	CONCRETE	1987	LASSELE ST W/S, 234' N/O GENTIAN AVE	10632040	22000L	-117.208916465	33.8961915490	29	1491960
2345282E	CONCRETE	1987	LASSELE ST W/S, 50' S/O CASA ENCANTADOR	10632040	22000L	-117.208933435	33.8974829749	29	1491960
2345283E	CONCRETE	1987	LASSELE ST W/S, 295' N/O CASA ENCANTADOR	10632040	22000L	-117.208927601	33.8984011587	29	1491960
2358142E	CONCRETE	1987	GENTIAN AVE N/S, 440' W/O HUGO RD	10632040	22000L	-117.212375951	33.8956234126	29	1491960
4063451E	CONCRETE	1989	E/S LASSELLE, 320' N/O GENTIAN	10632040	22000L	-117.208806804	33.8964444638	29	1491960
4063454E	CONCRETE	1989	E/S LASSELLE, 80' S/O GENTIAN	10632040	22000L	-117.208919801	33.8953650541	29	1491960
4063456E	CONCRETE	1989	E/S LASSELLE, 297.5' S/O GENTIAN	10632040	22000L	-117.208704685	33.8947397155	29	1491960
4063459E	CONCRETE	1989	E/S LASSELLE, 520' N/O GENTIAN	10632040	22000L	-117.208813892	33.8969930768	29	1491960
4063460E	CONCRETE	1989	E/S LASSELLE, 920' N/O GENTIAN	10632040	22000L	-117.208798822	33.8980960295	29	1491960
4063461E	CONCRETE	1989	E/S LASSELLE, 1120' N/O GENTIAN	10632040	22000L	-117.208793564	33.8986048184	29	1491960
4348507E	CONCRETE	1998	ALOSTA LANE E/S, 43' N/O C/L BALANCIN WAY	10632040	9500L	-117.208142153	33.8970153121	27	1491962
4348508E	CONCRETE	1998	ALOSTA LANE W/S, 120' S/O C/L BALANCIN WAY	10632040	9500L	-117.208257041	33.8966503600	27	1491962
4348509E	CONCRETE	1998	ALOSTA LANE E/S, 280' S/O C/L BALANCIN WAY	10632040	9500L	-117.208102706	33.8961863990	27	1491962
4348511E	CONCRETE	1998	CASA ENCANTADOR RD N/S, 185' E/O C/L LASSELLE	10632040	9500L	-117.208214791	33.8976530348	27	1491962
4348513E	CONCRETE	1998	AGUILA PASS E/S, 200' N/O C/L CASA ENCANTADOR	10632040	9500L	-117.207597217	33.8982006378	27	1491962
4348514E	CONCRETE	1998	AGUILA PASS W/S, 253' S/O C/L CABALLO RD	10632040	9500L	-117.208212979	33.8983383819	27	1491962
4348515E	CONCRETE	1998	AGUILA PASS E/S, 57' S/O C/L CABALLO RD	10632040	9500L	-117.208157092	33.8989052064	27	1491962
4348517E	CONCRETE	1998	CABALLO RD E/S, 205' N/O C/L CASA ENCANTADOR	10632040	9500L	-117.206899620	33.8986911996	27	1491962
4348518E	CONCRETE	1998	CASA ENCANTADOR RD N/S, 45' W/O C/L CABALLO RD	10632040	9500L	-117.206647867	33.8981925943	27	1491962
4361799E	CONCRETE	1999	BALANCIN WY N/S, 45' W/O C/L BELLO WAY	10632040	9500L	-117.206625152	33.8972728107	27	1491962
4361800E	CONCRETE	1999	CABALLO RD. E/S, 167' N/O C/L BALANCIN WY	10632040	9500L	-117.206025179	33.8979153772	27	1491962
4398451E	CONCRETE	2000	BALANCIN WY S/S, 48' W/O C/L CABALLO RD	10632040	9500L	-117.205876099	33.8974739619	27	1491962
4398452E	CONCRETE	2000	BELLO WY W/S, 183' S/O C/L BALANCIN WY	10632040	9500L	-117.206516018	33.8967130105	27	1491962
4398453E	CONCRETE	2000	CABALLO RD W/S, 82' S/O C/L CALLE ALTO	10632040	9500L	-117.205688235	33.8968369983	27	1491962
4398454E	CONCRETE	2000	CABALLO RD W/S, 240' N/O C/L GENTIAN AVE	10632040	9500L	-117.205682699	33.8960478933	27	1491962
4398455E	CONCRETE	2000	BELLO WY E/S, 210' N/O C/L GENTIAN AVE	10632040	9500L	-117.206453050	33.8961756505	27	1491962
4398456E	CONCRETE	2000	GENTIAN AVE N/S, 43' W/O C/L CABALLO RD	10632040	9500L	-117.205892763	33.8955078591	27	1491962
4398457E	CONCRETE	2000	GENTIAN AVE S/S, 167' E/O C/L CABALLO RD	10632040	9500L	-117.205415941	33.8952523054	27	1491962
4398458E	CONCRETE	2000	GENTIAN AVE S/S, 49' W/O C/L BELLO WY	10632040	9500L	-117.206631405	33.8954647743	27	1491962
4398459E	CONCRETE	2000	BRASA LN E/S, 103' S/O C/L GENTIAN AVE	10632040	9500L	-117.207213880	33.8951751002	27	1491962
4398460E	CONCRETE	2000	AROBLES CT W/S, 197' S/O C/L GENTIAN WY	10632040	9500L	-117.208191130	33.8950118671	27	1491962
4398461E	CONCRETE	2000	GENTIAN AVE S/S, 42' E/O C/L AROBLES CT	10632040	9500L	-117.208023436	33.8954893929	27	1491962
4398462E	CONCRETE	2000	GENTIAN WY N/S, 47' W/O C/L BRASA LN	10632040	9500L	-117.207372430	33.8955790964	27	1491962
4398463E	CONCRETE	2000	BRASA LN E/S, 263' N/O C/L GENTIAN WY	10632040	9500L	-117.207338423	33.8962705842	27	1491962
4398464E	CONCRETE	2000	BALANCIN WY S/S, 44' W/O C/L BRASA LN	10632040	9500L	-117.207467568	33.8969052465	27	1491962
4465525E	CONCRETE	2000	S/S JUMANO, 40' W/O LA ENTRADA	10632040	9500L	-117.211230559	33.8949907577	26	1491962
4484405E	CONCRETE	2002	SAGE CT W/S, 10' S/O C/L OLD ANVIL LN	10632040	9500L	-117.204732265	33.8935902243	27	1491962
4484406E	CONCRETE	2002	SAGE CT E/S, 222' N/O C/L OLD ANVIL LN	10632040	9500L	-117.204635548	33.8941657979	27	1491962
4484407E	CONCRETE	2002	SAGE CT W/S, 420' N/O C/L OLD ANVIL LN	10632040	9500L	-117.204616475	33.8947862873	27	1491962
4484408E	CONCRETE	2002	SAGE CT W/S, 701' N/O C/L OLD ANVIL LN	10632040	9500L	-117.204283274	33.8953323891	27	1491962
4484409E	CONCRETE	2002	OLD ANVIL LN W/S, 48' E/O C/L SAGE CT	10632040	9500L	-117.204576125	33.8936530913	27	1491962
4484410E	CONCRETE	2002	OLD ANVIL LN W/S, 224' E/O C/L SAGE CT	10632040	9500L	-117.203926069	33.8938566879	27	1491962
4484411E	CONCRETE	2002	OLD ANVIL LN E/S, 24' S/O C/L HITCHING POST ST	10632040	9500L	-117.203258963	33.8939789300	27	1491962
4484413E	CONCRETE	2002	PRARIE LN E/S, 150' N/O C/L HITCHING POST ST	10632040	9500L	-117.203191637	33.8948674483	27	1491962
4484414E	CONCRETE	2002	OLD ANVIL LN W/S, 141' N/O C/L HITCHING POST	10632040	9500L	-117.202756817	33.8942889228	27	1491962
4484417E	CONCRETE	2004	PRARIE LN E/S, 35' S/O C/L HORSHOE ST	10632040	9500L	-117.202709734	33.8952476812	27	1491960
4484431E	CONCRETE	2004	SILVERADO CT N/S, 200' E/O C/L HORSESHOE ST	10632040	9500L	-117.202662287	33.8963187657	27	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4484432E	CONCRETE	2004	SILVERADO CT N/S, 3' E/O C/L HORSESHOE ST	10632040	9500L	-117.203237040	33.8961008850	27	1491960
4484433E	CONCRETE	2004	SILVERADO CT N/S, 130' N/O C/L PRARIE LN	10632040	9500L	-117.202962353	33.8957286224	27	1491960
4564654E	CONCRETE	2004	CALLE CAMELIA E/S, 100' S/O C/L ENCANTADOR R	10632040	9500L	-117.204447209	33.8988557586	27	1491962
4564656E	CONCRETE	2004	BOGOSO LN S/S, 202' W/O C/L CALLE CAMELIA	10632040	9500L	-117.204938719	33.8976727243	27	1491962
4564657E	CONCRETE	2004	BOGOSO LN E/S, 399' W/O C/L CALLE CAMELIA	10632040	9500L	-117.205146912	33.8980480712	27	1491962
4484412E	CONCRETE	2003	HITCHING POST ST S/S, 20' S/O C/L PRARIE LN	10632040	9500L	-117.203667796	33.8945350673	27	1491962
4564670E	CONCRETE	2004	CAMINO LARGO E/S, 226' S/O C/L ENCANTADOR R	10632040	9500L	-117.203574869	33.8985478864	27	1491962
4524096E	CONCRETE	2004	CASA ENCANTADOR RD S/S, 25' W/O C/L AGUILA	10632040	9500L	-117.207275120	33.8976614162	27	1491962
4564673E	CONCRETE	2004	BOGOSO LN N/S, 174' W/O C/L CALLE ROSA	10632040	9500L	-117.203111975	33.8976909700	27	1491962
4564674E	CONCRETE	2004	BOGOSO LN S/S, 173' E/O C/L CALLE CAMELIA	10632040	9500L	-117.203694962	33.8976803610	27	1491962
4564675E	CONCRETE	2004	CALLE CASTANO E/S, 124' N/O C/L CAMINO FLOR	10632040	9500L	-117.203270816	33.8970818754	27	1491962
4564652E	CONCRETE	2005	CALLE ALTO S/S, 98' W/O C/L CALLE CAMELIA	10632040	9500L	-117.204469547	33.8970305030	27	1491962
4564653E	CONCRETE	2005	CALLE ALTO N/S, 110' W/O C/L CALLE CAMELIA	10632040	9500L	-117.204850618	33.8971415723	27	1491962
4564651E	CONCRETE	2005	CALLE CAMELIA W/S, 68' S/O C/L CALLE ALTO	10632040	9500L	-117.204194780	33.8969395750	27	1491962
4564655E	CONCRETE	2004	CALLE CAMELIA W/S, 44' N/O C/L BOGOSO LN	10632040	9500L	-117.204344909	33.8978274586	27	1491962
4564658E	CONCRETE	2004	BOGOSO LN E/S, 248' S/O C/L ENCANTADOR RD	10632040	9500L	-117.205293424	33.8983340832	27	1491962
4564661E	CONCRETE	2004	ENCANTADOR RD S/S, 209' N/O C/L CABALLO RD	10632040	9500L	-117.205997149	33.8986239620	27	1491962
4564669E	CONCRETE	2004	CAMINO LARGO S/S, 345' W/O C/L ABAZO DR	10632040	9500L	-117.202798006	33.8983504022	27	1491962
4709695E	CONCRETE	2008	W/S LASSELLE ST 00' N/O LA BARCA	10632040	22000L	-117.208802166	33.8945536061	31	1491960
4151562E	CONCRETE	1991	CAMINO FLORES S/S ON C/L EXTN'D ABAZO DR., N	10632043	9500L	-117.201655573	33.8969174911	25	1491962
4165311E	CONCRETE	1990	IRIS N/S, 2096' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.200784400	33.8937363953	29	1491960
4165313E	CONCRETE	1990	IRIS S/S, 2296' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.200112738	33.8940308310	29	1491960
4165314E	CONCRETE	1990	IRIS N/S, 2296' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.200200222	33.8940597025	29	1491960
4165316E	CONCRETE	1990	IRIS S/S, 2496' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.199492155	33.8943634584	29	1491960
4165315E	CONCRETE	1990	IRIS N/S, 2496' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.199508611	33.8944983568	29	1491960
4165320E	CONCRETE	1990	IRIS S/S, 2906' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.198434414	33.8948260632	29	1491960
4165321E	CONCRETE	1990	IRIS N/S, 3118' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.197999413	33.8950583132	29	1491960
4165322E	CONCRETE	1990	IRIS S/S, 3118' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.197893515	33.8949979654	29	1491960
4165323E	CONCRETE	1990	IRIS S/S, 3300' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.197381909	33.8951151054	29	1491960
4165324E	CONCRETE	1990	IRIS N/S, 3300' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.197410428	33.8952179761	29	1491960
4165325E	CONCRETE	1990	IRIS S/S, 3507' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.196640306	33.8952427150	29	1491960
4207210E	CONCRETE	1991	IRIS S/S, 2678' E/O D/L LASSELLE, MRNO VLY	10632043	22000L	-117.199039142	33.8945939458	29	1491960
4165327E	CONCRETE	1990	IRIS N/S, 3703' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.196153021	33.8953547091	29	1491960
4165330E	CONCRETE	1990	IRIS S/S, 3898' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.195682336	33.8952926098	29	1491960
4165332E	CONCRETE	1990	IRIS S/S, 4098' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.195081057	33.8952921183	29	1491960
4165334E	CONCRETE	1990	IRIS S/S, 4298' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.194371703	33.8952822428	29	1491960
4232017E	CONCRETE	1995	IRIS N/S, 2906' E/O LASSELLE, MORENO VALLEY	10632043	22000L	-117.198473457	33.8949214552	29	1491960
4423811E	CONCRETE	2003	IRIS N/S, 2678' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.199080580	33.8947051179	31	1491960
4497136E	CONCRETE	2003	MESA VERDE DR NE/S, 121' SE/O SANTA ROSA DR	10632043	9500L	-117.198542407	33.8937739818	27	1491962
4497138E	CONCRETE	2003	PUEBLO VISTA WY S/S, 318' W/O VISTA DEL MAR	10632043	9500L	-117.197418538	33.8937771497	27	1491962
4497139E	CONCRETE	2003	PUEBLO VISTA WY N/S, 148' W/O VISTA DEL MAR	10632043	9500L	-117.196994205	33.8939974136	27	1491962
4497140E	CONCRETE	2003	VISTA DEL MAR ST E/S, 16' S/O PUEBLO VISTA WY	10632043	9500L	-117.196333438	33.8939347134	27	1491962
4497141E	CONCRETE	2003	VISTA DEL MAR ST E/S, 57' S/O SANTA ROSA DR	10632043	9500L	-117.196342600	33.8945434922	27	1491962
4497142E	CONCRETE	2003	SANTA ROSA DR N/S, 134' W/O VISTA DEL MAR ST	10632043	9500L	-117.196853090	33.8946950821	27	1491962
4497143E	CONCRETE	2003	SANTA ROSA DR S/S, 347' W/O VISTA DEL MAR ST	10632043	9500L	-117.197478224	33.8944597000	27	1491962
4497144E	CONCRETE	2003	SANTA ROSA DR N/S, 148' NE/O MESA VERDE DR	10632043	9500L	-117.198382577	33.8942881738	27	1491962
4497149E	CONCRETE	2003	GRANDE VISTA DR W/S, 265' S/O IRIS AVE	10632043	9500L	-117.195920949	33.8946028433	27	1491962
4474649E	CONCRETE	2003	THOROUGHbred LN E/S, 196' N/O COACHLIGHT C	10632043	9500L	-117.201999883	33.8936371631	27	1491960
4474650E	CONCRETE	2003	THOROUGHbred LN W/S, 51' S/O PONDEROSA ST	10632043	9500L	-117.201369729	33.8940614838	27	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4484415E	CONCRETE	2002	OLD ANVIL LN E/S, 320' N/O C/L HITCHING POST S	10632043	9500L	-117.202335204	33.8943977525	27	1491962
4484416E	CONCRETE	2002	OLD ANVIL LN W/S, 488' N/O C/L HITCHING POST	10632043	9500L	-117.201994150	33.8946466838	27	1491962
4487686E	CONCRETE	2004	SANTAROSA DR N/S, 48' W/O C/L MESA VERDE DR	10632043	9500L	-117.198960530	33.8940204208	27	1491962
4435660E	CONCRETE	2004	IRIS S/S 2096' E/O C/L LASSELLE	10632043	22000L	-117.200654539	33.8936927943	31	1491960
4481350E	CONCRETE	2004	FIREROCK LN S/S, 90' W/O C/L IRIS AVE	10632043	9500L	-117.199043896	33.8949991191	27	1491960
4484418E	CONCRETE	2004	PRARIE LN E/S, 157' N/O C/L HORSHOE ST	10632043	9500L	-117.202114269	33.8954941871	27	1491960
4484419E	CONCRETE	2004	PRARIE LN N/S, 205' W/O C/L LARIAT LN	10632043	9500L	-117.201627613	33.8956730358	27	1491960
4484420E	CONCRETE	2004	PRARIE LN N/S, CORTNER WITH LARIAT LN	10632043	9500L	-117.200896105	33.8955084918	27	1491960
4484421E	CONCRETE	2004	LARIAT LN E/S, 159' N/O C/L THOROUGHbred LN	10632043	9500L	-117.200878780	33.8948603427	27	1491960
4484422E	CONCRETE	2004	THOROUGHbred LN S/S, 3' N/O C/L LARIAT LN	10632043	9500L	-117.200606419	33.8943812207	27	1491960
4484423E	CONCRETE	2004	THOROUGHbred LN E/S, 236' N/O C/L LARIAT LN	10632043	9500L	-117.199945163	33.8947434153	27	1491960
4484424E	CONCRETE	2004	BUCKBOARD LN W/S, 200' N/O C/L THOROUGHbred LN	10632043	9500L	-117.199916601	33.8954370926	27	1491960
4484425E	CONCRETE	2004	FIREROCK LN W/S, 187' S/O C/L SILVERADO CT	10632043	9500L	-117.199091103	33.8955238564	27	1491960
4484426E	CONCRETE	2004	SILVERADO CT N/S, 254' E/O C/L FIREROCK LN	10632043	9500L	-117.198122922	33.8959033858	27	1491960
4484427E	CONCRETE	2004	SILVERADO CT N/S, 4' E/O C/L FIREROCK LN	10632043	9500L	-117.198858203	33.8959445776	27	1491960
4484428E	CONCRETE	2004	SILVERADO CT N/S, 5' W/O C/L BUCKBOARD LN	10632043	9500L	-117.199813757	33.8961374656	27	1491960
4484429E	CONCRETE	2004	SILVERADO CT S/S, 280' W/O C/L BUCKBOARD LN	10632043	9500L	-117.200705938	33.8961862188	27	1491960
4484430E	CONCRETE	2004	SILVERADO CT N/S, 443' E/O C/L HORSESHOE ST	10632043	9500L	-117.201872461	33.8963206595	27	1491960
4564665E	CONCRETE	2004	ENCANTADOR RD S/S, 659' E/O C/L CAMINO LARGO	10632043	9500L	-117.201548131	33.8960262873	27	1491962
4546276E	CONCRETE	2004	AVENIDA DE PORTUGAL W/S, 127' S/O VIA JARDIN	10632043	9500L	-117.200860622	33.8970394201	27	1491962
4546277E	CONCRETE	2004	AVENIDA DE PORTUGAL E/S, 44' N/O VIA JARDIN	10632043	9500L	-117.200740526	33.8974425311	27	1491962
4546278E	CONCRETE	2004	AVENIDA DE PORTUGAL W/S, 169' N/O VIA JARDIN	10632043	9500L	-117.200831115	33.8977676456	27	1491962
4546279E	CONCRETE	2004	AVENIDA DE PORTUGAL E/S, 135' S/O CALLE BELDING	10632043	9500L	-117.200727705	33.8983244841	27	1491962
4546280E	CONCRETE	2004	AVENIDA DE PORTUGAL W/S, 49' N/O CALLE BELDING	10632043	9500L	-117.200839414	33.8987621634	27	1491962
4546282E	CONCRETE	2004	CALLE BELDING S/S, 128' W/O VIA RIO	10632043	9500L	-117.200478198	33.8986361910	27	1491962
4546283E	CONCRETE	2004	CALLE BELDING N/S, 20' E/O VIA RIO	10632043	9500L	-117.199863654	33.8987245798	27	1491962
4546284E	CONCRETE	2004	CALLE BELDING S/S, 145' E/O VIA RIO	10632043	9500L	-117.199401628	33.8986210845	27	1491962
4546285E	CONCRETE	2004	CALLE BELDING N/S, 45' W/O AVENIDA ANILLO	10632043	9500L	-117.199019759	33.8987002644	27	1491962
4546286E	CONCRETE	2004	AVENIDA ANILLO E/S, 130' N/O CALLE BELDING	10632043	9500L	-117.198854435	33.8989724658	27	1491962
4546287E	CONCRETE	2004	AVENIDA ANILLO W/S, 141' S/O CALLE BELDING	10632043	9500L	-117.199003145	33.8982988386	27	1491962
4546288E	CONCRETE	2004	CALLE VEJAR S/S, 46' E/O AVENIDA ANILLO	10632043	9500L	-117.198853770	33.8980055033	27	1491962
4546289E	CONCRETE	2004	VIA JARDIN S/S, 131' W/O VIA RIO	10632043	9500L	-117.200431455	33.8973244796	27	1491962
4546290E	CONCRETE	2004	VIA RIO W/S, 46' N/O VIA JARDIN	10632043	9500L	-117.199997587	33.8974372164	27	1491962
4546291E	CONCRETE	2004	VIA RIO E/S, 189' N/O VIA JARDIN	10632043	9500L	-117.199870336	33.8978288830	27	1491962
4546292E	CONCRETE	2004	VIA RIO W/S, 134' S/O CALLE BELDING	10632043	9500L	-117.199995633	33.8982667655	27	1491962
4546293E	CONCRETE	2004	VIA RIO W/S, 123' S/O VIA JARDIN	10632043	9500L	-117.199982328	33.8970494059	27	1491962
4546294E	CONCRETE	2004	CALLE LUNA N/S, 128' W/O AVENIDA ANILLO	10632043	9500L	-117.199585437	33.8969938612	27	1491962
4546295E	CONCRETE	2004	CALLE LUNA S/S, 72' E/O AVENIDA ANILLO	10632043	9500L	-117.198841453	33.8967682856	27	1491962
4546296E	CONCRETE	2004	AVENIDA ANILLO E/S, 82' N/O CALLE LUNA	10632043	9500L	-117.199000437	33.8970659754	27	1491962
4546297E	CONCRETE	2004	AVENIDA ANILLO W/S, 256' N/O CALLE LUNA	10632043	9500L	-117.199091222	33.8975568986	27	1491962
4550451E	CONCRETE	2004	CALLE LUNA N/S, 46' W/O BARONA CT	10632043	9500L	-117.198352860	33.8967962788	27	1491962
4550452E	CONCRETE	2004	BARONA CT E/S, 196' N/O CALLE LUNA	10632043	9500L	-117.198129848	33.8971657087	27	1491962
4550453E	CONCRETE	2004	CALLE LUNA S/S, 105' E/O BARONA CT	10632043	9500L	-117.197942408	33.8966776984	27	1491962
4550454E	CONCRETE	2004	CALLE LUNA N/S, 51' W/O VIA LIDO	10632043	9500L	-117.197307670	33.8967144415	27	1491962
4550455E	CONCRETE	2004	VIA LIDO E/S, 103' N/O CALLE LUNA	10632043	9500L	-117.197154144	33.8970478612	27	1491962
4550456E	CONCRETE	2004	VIA LIDO W/S, 210' S/O CALLE VEJAR	10632043	9500L	-117.197237883	33.8973910736	27	1491962
4550457E	CONCRETE	2004	VIA LIDO E/S, 82' S/O CALLE VEJAR	10632043	9500L	-117.197141259	33.8977669059	27	1491962
4550458E	CONCRETE	2004	CALLE VEJAR S/S, 130' W/O VIA LIDO	10632043	9500L	-117.197547647	33.8979154668	27	1491962
4550459E	CONCRETE	2004	CALLE VEJAR N/S, 137' E/O VIA LIDO	10632043	9500L	-117.196700288	33.8979916031	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4550460E	CONCRETE	2004	CALLE VEJAR S/S, 16' W/O VIA LIDO	10632043	9500L	-117.198175728	33.8979569013	27	1491962
4550461E	CONCRETE	2004	VILLA MARAVILLA W/S, 136' N/O CALLE VEJAR	10632043	9500L	-117.198155658	33.8982907566	27	1491962
4550462E	CONCRETE	2004	VISTA ALLEGRE S/S, 53' E/O VILLA MARAVILLA	10632043	9500L	-117.197910594	33.8987062686	27	1491962
4550463E	CONCRETE	2004	VISTA ALLEGRE N/S, 200' E/O VILLA MARAVILLA	10632043	9500L	-117.197440762	33.8987751612	27	1491962
4550464E	CONCRETE	2004	CALLE LUNA N/S, 130' E/O VIA LIDO	10632043	9500L	-117.196828559	33.8967599581	27	1491962
4550465E	CONCRETE	2004	CALLE LUNA S/S, 16' E/O AVENIDA FIESTA	10632043	9500L	-117.196405664	33.8967448157	27	1491962
4550466E	CONCRETE	2004	AVENIDA FIESTA E/S, 90' S/O VIA LAVANDA	10632043	9500L	-117.196269384	33.8970591685	27	1491962
4550467E	CONCRETE	2004	VIA LAVANDA N/S, 45' W/O AVENIDA FIESTA	10632043	9500L	-117.196214371	33.8973757221	27	1491962
4550468E	CONCRETE	2004	AVENIDA FIESTA W/S, 44' N/O VIA LAVANDA	10632043	9500L	-117.196381093	33.8974149391	27	1491962
4550469E	CONCRETE	2004	AVENIDA FIESTA E/S, 38' S/O CALLE VEJAR	10632043	9500L	-117.196271528	33.8979207392	27	1491962
4550470E	CONCRETE	2004	AVENIDA FIESTA W/S, 85' N/O CALLE VEJAR	10632043	9500L	-117.196379226	33.8981901052	27	1491962
4550471E	CONCRETE	2004	AVENIDA FIESTA E/S, 213' N/O CALLE VEJAR	10632043	9500L	-117.196221737	33.8985109885	27	1491962
4550472E	CONCRETE	2004	AVENIDA FIESTA E/S, 394' N/O CALLE VEJAR	10632043	9500L	-117.196238491	33.8989075146	27	1491962
4525380E	CONCRETE	2004	SANTA ROSA DR S/S, 241' W/O C/L MESA VERDE	10632043	9500L	-117.199370417	33.8936982999	27	1491962
4564667E	CONCRETE	2004	ABAZO DR W/S, 95' S/O C/L CAMINO LARGO	10632043	9500L	-117.201744126	33.8981513551	27	1491962
4564668E	CONCRETE	2004	CAMINO LARGO N/S, 124' W/O C/L ABAZO DR	10632043	9500L	-117.202059707	33.8984646946	27	1491962
4564671E	CONCRETE	2004	CALLE ROSA E/S, 47' N/O C/L CAMINO FLORES	10632043	9500L	-117.202419394	33.8971042214	27	1491962
4564672E	CONCRETE	2004	CALLE ROSA W/S, 55' S/O C/L BOGOSO LN	10632043	9500L	-117.202547745	33.8976236173	27	1491962
4564666E	CONCRETE	2004	ABAZO DR E/S, 198' N/O C/L CAMINO FLORES	10632043	9500L	-117.201583643	33.8976273940	27	1491962
4165326E	CONCRETE	1990	IRIS N/S, 3507' E/O C/L LASSELLE, MRNO VLY	10632043	22000L	-117.196675557	33.8953092698	29	1491960
4464000E	CONCRETE	2014	IRIS AND GRANDE VISTA	10632043	22000L	-117.196071858	33.8952690120	31	1491960
4163176E	CONCRETE	1990	TURNBERRY E/S, 210' N/O C/L ENGLEWOOD, MRNO	10632046	9500L	-117.188175926	33.8940617667	25	1491962
4112048E	CONCRETE	1989	S/S IRIS 2325' W/O VIA DEL LAGO	10632046	22000L	-117.186600942	33.8952989783	29	1491960
4112049E	CONCRETE	1989	N/S IRIS, 2325' W/O VIA DEL LAGO	10632046	22000L	-117.186613552	33.8954143141	29	1491960
4112051E	CONCRETE	1989	N/S IRIS, 2525' W/O VIA DEL LAGO	10632046	22000L	-117.187383921	33.8954111909	29	1491960
4112052E	CONCRETE	1989	S/S IRIS, 2725' W/O VIA DEL LAGO	10632046	22000L	-117.188039690	33.8953318965	29	1491960
4112053E	CONCRETE	1989	N/S IRIS, 2725' W/O VIA DEL LAGO	10632046	22000L	-117.188043137	33.8953992619	29	1491960
4112055E	CONCRETE	1989	N/S IRIS, 2911' W/O VIA DEL LAGO	10632046	22000L	-117.188450592	33.8954090785	29	1491960
4112056E	CONCRETE	1989	S/S IRIS, 3125' W/O VIA DEL LAGO	10632046	22000L	-117.189000953	33.8953240013	29	1491960
4112057E	CONCRETE	1989	N/S IRIS, 3125' W/O VIA DEL LAGO	10632046	22000L	-117.189023243	33.8954190791	29	1491960
4112059E	CONCRETE	1989	N/S IRIS, 3325' W/O VIA DEL LAGO	10632046	22000L	-117.189767161	33.8953988971	29	1491960
4112060E	CONCRETE	1989	S/S IRIS, 3529' W/O VIA DEL LAGO	10632046	22000L	-117.190421386	33.8952985644	29	1491960
4112061E	CONCRETE	1989	N/S IRIS, 3529' W/O VIA DEL LAGO	10632046	22000L	-117.190510735	33.8953990242	29	1491960
4165341E	CONCRETE	1990	IRIS S/S, 4908' E/O C/L LASSELLE, MRNO VLY	10632046	22000L	-117.192301757	33.8952777321	29	1491960
4165342E	CONCRETE	1990	IRIS S/S, 5155' E/O C/L LASSELLE, MRNO VLY	10632046	22000L	-117.191239376	33.8953074675	29	1491960
4005444E	CONCRETE	1989	S/S IRIS, 1330' W/O VIA DEL LAGO	10632046	22000L	-117.183224379	33.8953068946	29	1491960
4058882E	CONCRETE	1989	S/S IRIS, 1925' W/O VIA DEL LAGO	10632046	22000L	-117.185283041	33.8953120607	29	1491960
4112040E	CONCRETE	1989	N/S IRIS, 1330' W/O VIA DEL LAGO	10632046	22000L	-117.183221061	33.8954081050	29	1491960
4112041E	CONCRETE	1989	N/S IRIS, 1525' W/O VIA DEL LAGO	10632046	22000L	-117.183849317	33.8954271373	29	1491960
4112042E	CONCRETE	1989	S/S IRIS, 1525' W/O VIA DEL LAGO	10632046	22000L	-117.183882654	33.8953169750	29	1491960
4112043E	CONCRETE	1989	S/S IRIS, 1725' W/O VIA DEL LAGO	10632046	22000L	-117.184613506	33.8953285907	29	1491960
4112044E	CONCRETE	1989	N/S IRIS, 1725' W/O VIA DEL LAGO	10632046	22000L	-117.184574208	33.8954109426	29	1491960
4112045E	CONCRETE	1989	N/S IRIS, 1925' W/O VIA DEL LAGO	10632046	22000L	-117.185276610	33.8954268237	29	1491960
4112046E	CONCRETE	1989	S/S IRIS, 2125' W/O VIA DEL LAGO	10632046	22000L	-117.185826363	33.8953078244	29	1491960
4112047E	CONCRETE	1989	N/S IRIS, 2125' W/O VIA DEL LAGO	10632046	22000L	-117.185834450	33.8954125940	29	1491960
4112054E	CONCRETE	1989	S/S IRIS, 2911' W/O VIA DEL LAGO	10632046	22000L	-117.188445307	33.8953181142	29	1491960
4508583E	CONCRETE	2003	ARLA CT N/S, 176' W/O OLIVER ST	10632046	9500L	-117.183050188	33.8944604228	27	1491962
4508584E	CONCRETE	2003	ARLA CT S/S, 343' W/O OLIVER ST	10632046	9500L	-117.183783750	33.8944173713	27	1491962
4423817E	CONCRETE	2003	S/S IRIS, 2525' W/O VIA DEL LAGO	10632046	22000L	-117.187364473	33.8953251100	31	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4525449E	CONCRETE	2004	IRIS X CAMINO FLORES	10632046	22000L	-117.189758474	33.8953024323	31	1491960
4508575E	CONCRETE	2003	HAMMETT CT W/S, 18' N/O STAMLIN CT	10632046	9500L	-117.190561784	33.8944988683	27	1491962
4508576E	CONCRETE	2003	STAMLIN CT S/S, 186' E/O HAMMETT CT	10632046	9500L	-117.189854541	33.8944522940	27	1491962
4508577E	CONCRETE	2003	STAMLIN CT S/S, 186' E/O HAMMETT CT	10632046	9500L	-117.190581211	33.8941802114	27	1491962
4508585E	CONCRETE	2003	ARLA CT N/S, 539' W/O OLIVER ST	10632046	9500L	-117.184356127	33.8945356120	27	1491962
4508586E	CONCRETE	2003	ARLA CT S/S, 753' W/O OLIVER ST	10632046	9500L	-117.184993310	33.8944986498	27	1491962
4508587E	CONCRETE	2003	ARLA CT N/S, 681' E/O TURNBERRY ST	10632046	9500L	-117.185735118	33.8946109061	27	1491962
4508588E	CONCRETE	2003	ARLA CT S/S, 509' E/O TURNBERRY ST	10632046	9500L	-117.186421431	33.8945353191	27	1491962
4508589E	CONCRETE	2003	ARLA CT N/S, 285' E/O TURNBERRY ST	10632046	9500L	-117.187114522	33.8946461912	27	1491962
4508590E	CONCRETE	2003	ARLA CT S/S, 103' E/O TURNBERRY ST	10632046	9500L	-117.187812454	33.8946038128	27	1491962
4517736E	CONCRETE	2003	ARLA CT S/S, 273' W/O TURNBERRY ST	10632046	9500L	-117.189168230	33.8948154751	27	1491962
4547060E	CONCRETE	2003	TURNBERRY ST W/S, 157' S/O ARLA CT	10632046	9500L	-117.188298676	33.8942956804	27	1491962
4562403E	CONCRETE	2003	ARLA CT N/S, 119' W/O TURNBERRY ST	10632046	9500L	-117.188651535	33.8947642803	27	1491962
4562560E	CONCRETE	2003	TURNBERRY ST E/S, 41' N/O ARLA CT	10632046	9500L	-117.188177017	33.8947774845	27	1491962
4508574E	CONCRETE	2004	HAMMETT CT E/S, 90' S/O IRIS AVE	10632046	9500L	-117.190442467	33.8950409707	27	1491962
4163151E	CONCRETE	1990	OLIVER W/S, 340' N/O C/L ENGLEWOOD, MRNO V	10632049	9500L	-117.182484011	33.8942213071	25	1491962
4112008E	CONCRETE	1989	E/S OLIVER, 520' N/O IRIS	10632049	9500L	-117.182610006	33.8967444562	25	1491962
4112009E	CONCRETE	1989	E/S OLIVER, 945' N/O IRIS	10632049	9500L	-117.182622400	33.8979323031	25	1491962
4112010E	CONCRETE	1989	E/S OLIVER, 1370' N/O IRIS	10632049	9500L	-117.182605233	33.8990748020	25	1491962
4114201E	CONCRETE	1990	N/S CHAMPIONSHIP, 110' W/O DUNES	10632049	9500L	-117.173067199	33.8990340967	25	1491962
4114202E	CONCRETE	1990	W/S DUNES, 150' S/O CHAMPIONSHIP	10632049	9500L	-117.172907530	33.8986292796	25	1491962
4114203E	CONCRETE	1990	S/S DUNES, 75' E/O SARAZEN	10632049	9500L	-117.173226944	33.8981977857	25	1491962
4114204E	CONCRETE	1990	W/S SARAZEN, 130' S/O DUNES	10632049	9500L	-117.173793774	33.8980325654	25	1491962
4114205E	CONCRETE	1990	E/S SARAZEN, 120' N/O ZAHARIAS	10632049	9500L	-117.173904350	33.8975560000	25	1491962
4114206E	CONCRETE	1990	SOUTH END OF ZAHARIAS	10632049	9500L	-117.175176586	33.8966819332	25	1491962
4114207E	CONCRETE	1990	ZAHARIAS STREET S/S, 290' W/O DUNES WAY	10632049	9500L	-117.174579765	33.8968021602	25	1491962
4114208E	CONCRETE	1990	ZAHARIAS STREET N/S, 100' W/O DUNES WAY	10632049	9500L	-117.174138892	33.8970741085	25	1491962
4114209E	CONCRETE	1990	ZAHARIAS STREET S/S, 70' E/O DUNES WAY	10632049	9500L	-117.173484775	33.8972605579	25	1491962
4114210E	CONCRETE	1990	N/S ZAHARIAS, 250' E/O SARAZEN	10632049	9500L	-117.173062479	33.8975355202	25	1491962
4112029E	CONCRETE	1989	W/S VIA DEL LAGO, 293' S/O IRIS	10632049	22000L	-117.178745888	33.8944266222	29	1491960
4112030E	CONCRETE	1989	E/S VIA DEL LAGO, 289' S/O IRIS	10632049	22000L	-117.178633287	33.8945134361	29	1491960
4112034E	CONCRETE	1989	S/S IRIS, 525' W/O VIA DEL LAGO	10632049	22000L	-117.180598339	33.8950321117	29	1491960
4057302E	CONCRETE	1989	E/S MORENO BEACH, 5632' S/O CACTUS	10632049	22000L	-117.176351187	33.8963661093	29	1491960
4057303E	CONCRETE	1989	W/S MORENO BEACH, 5428' S/O CACTUS	10632049	22000L	-117.175803790	33.8967119348	29	1491960
4057304E	CONCRETE	1989	W/S MORENO BEACH, 5632' S/O CACTUS	10632049	22000L	-117.176219455	33.8963058208	29	1491960
4057305E	CONCRETE	1989	W/S MORENO BEACH, 5840' S/O CACTUS	10632049	22000L	-117.177475845	33.8957067467	29	1491960
4057306E	CONCRETE	1989	E/S MORENO BEACH, 5840' S/O CACTUS	10632049	22000L	-117.176808219	33.8959120844	29	1491960
4057309E	CONCRETE	1989	W/S MORENO BEACH, 6270' S/O CACTUS	10632049	22000L	-117.178162096	33.8954735204	29	1491960
4112033E	CONCRETE	1989	N/S IRIS, 525' W/O VIA DEL LAGO	10632049	22000L	-117.180610684	33.8951381167	29	1491960
4112035E	CONCRETE	1989	N/S IRIS, 731' W/O VIA DEL LAGO	10632049	22000L	-117.181251510	33.8951862830	29	1491960
4112036E	CONCRETE	1989	S/S IRIS, 731' W/O VIA DEL LAGO	10632049	22000L	-117.181262285	33.8950999263	29	1491960
4112037E	CONCRETE	1989	N/S IRIS, 936' W/O VIA DEL LAGO	10632049	22000L	-117.181793782	33.8952263915	29	1491960
4057301E	CONCRETE	1989	E/S MORENO BEACH, 5428' S/O CACTUS	10632049	22000L	-117.175706034	33.8966548720	29	1491960
4057311E	CONCRETE	1989	E/S MORENO VEACH, 5031' S/O CACTUS	10632049	22000L	-117.174850443	33.8974590659	29	1491960
4057312E	CONCRETE	1989	E/S MORENO BEACH, 5230' S/O CACTUS	10632049	22000L	-117.175170693	33.8971175954	29	1491960
4064339E	CONCRETE	1989	MORENO BEACH DR W/S, 80' S/O CL/O CHAMPIO	10632049	22000L	-117.174182455	33.8993272852	29	1491960
4064340E	CONCRETE	1989	MORENO BEACH DR E/S, 80' S/O CL/O CHAMPIO	10632049	22000L	-117.174011928	33.8993915744	29	1491960
4064341E	CONCRETE	1989	MORENO BEACH DR W/S, 280' S/O CL/O CHAMPIO	10632049	22000L	-117.174257768	33.8989882206	29	1491960
4064342E	CONCRETE	1989	MORENO BEACH DR E/S, 280' S/O CL/O CHAMPIO	10632049	22000L	-117.174139712	33.8989927396	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4064343E	CONCRETE	1989	MORENO BEACH DR W/S, 480' S/O CL/O CHAMPIO	10632049	22000L	-117.174410397	33.8986608236	29	1491960
4064344E	CONCRETE	1989	MORENO BEACH DR E/S, 480' S/O CL/O CHAMPIO	10632049	22000L	-117.174265006	33.8986629402	29	1491960
4064345E	CONCRETE	1989	MORENO BEACH DR E/S, 680' S/O CL/O CHAMPIO	10632049	22000L	-117.174347893	33.8982894865	29	1491960
4064346E	CONCRETE	1989	MORENO BEACH DR. W/S, 680' S/O CHAMPIONSH	10632049	22000L	-117.174520632	33.8982401539	29	1491960
4064347E	CONCRETE	1989	MORENO BEACH DR W/S, 880' S/O CL/O CHAMPIO	10632049	22000L	-117.174691447	33.8978957615	29	1491960
4064349E	CONCRETE	1989	W/S MORENO BEACH, 5031' S/O CACTUS	10632049	22000L	-117.174969648	33.8974922828	29	1491960
4064350E	CONCRETE	1989	W/S MORENO BEACH, 5231' S/O CACTUS	10632049	22000L	-117.175298615	33.8971621030	29	1491960
4364475E	CONCRETE	2000	MORENO BEACH DR E/S, 880' S/O CL/O CHAMPIO	10632049	22000L	-117.174536213	33.8978501982	31	1491960
4481275E	CONCRETE	2002	BETWEEN LOTS 75 & 76, 170' E/O C/L ADOBE WA	10632049	9500L	-117.179733881	33.8956677619	27	1491960
4481276E	CONCRETE	2002	ADOBE WAY AT CUL-DE-SAC	10632049	9500L	-117.180539144	33.8954639637	27	1491960
4481277E	CONCRETE	2002	ADOBE WAY W/S, 675' S/O C/L LA PALMA WAY	10632049	9500L	-117.180345475	33.8958981472	27	1491960
4481278E	CONCRETE	2002	ADOBE WAY E/S, 538' S/O C/L LA PALMA WAY	10632049	9500L	-117.180027508	33.8962391777	27	1491960
4481279E	CONCRETE	2002	ADOBE WAY W/S, 298' S/O C/L LA PALMA WAY	10632049	9500L	-117.179828919	33.8969622893	27	1491960
4481280E	CONCRETE	2002	ADOBE WAY E/S, 25' S/O C/L LA PALMA WAY	10632049	9500L	-117.179089479	33.8973557150	27	1491960
4481281E	CONCRETE	2002	LA PALMA WAY W/S 45' N/O C/L ADOBE WAY	10632049	9500L	-117.179280148	33.8975178511	27	1491960
4481282E	CONCRETE	2002	LA PALMA WAY W/S 222' S/O C/L DE LA VEGA CO	10632049	9500L	-117.179090137	33.8984568550	27	1491960
4481283E	CONCRETE	2002	ADOBE WAY W/S, 159' N/O C/L LA PALMA WAY	10632049	9500L	-117.178697716	33.8977782206	27	1491960
4481284E	CONCRETE	2002	ADOBE WAY E/S, 381' N/O C/L LA PALMA WAY	10632049	9500L	-117.178193405	33.8980633388	27	1491960
4481285E	CONCRETE	2002	LA PALMA WAY W/S 7' N/O C/L DE LA VEGA COUR	10632049	9500L	-117.178781273	33.8990985356	27	1491960
4481286E	CONCRETE	2002	DE LA VEGA COURT N/S, 164' E/O C/L LA PALMA V	10632049	9500L	-117.178269209	33.8989011440	27	1491960
4481298E	CONCRETE	2002	ADOBE WAY E/S, 564' S/O C/L VIA DE LA REAL	10632049	9500L	-117.177247150	33.8989378656	27	1491960
4481299E	CONCRETE	2002	ADOBE WAY W/S, 325' S/O C/L VIA DE LA REAL	10632049	9500L	-117.176966918	33.8993899167	27	1491960
4481300E	CONCRETE	2002	ADOBE WAY W/S, 760' S/O C/L VIA DE LA REAL	10632049	9500L	-117.177792080	33.8985589129	27	1491960
4483650E	CONCRETE	2002	BETWEEN LOTS 4 & 5, 11' W/O C/L VIA DEL LAGO	10632049	9500L	-117.178457575	33.8959555362	27	1491960
4508580E	CONCRETE	2003	OLIVER ST SW/S, 2' N/O GALA CT	10632049	9500L	-117.182516990	33.8943653354	27	1491962
4508581E	CONCRETE	2003	GALA CT SE/S, 163' NE/O OLIVER ST	10632049	9500L	-117.181946505	33.8947829872	27	1491962
4508582E	CONCRETE	2003	OLIVER ST NE/S, 25' N/O ARLA CT	10632049	9500L	-117.182532002	33.8946519202	27	1491962
4564901E	CONCRETE	2004	JEFFERY CIR W/S 11' S/O C/L, 172' W/O LEGENDA	10632049	9500L	-117.182290993	33.8971561109	27	1491962
4564902E	CONCRETE	2004	LEGENDARY DR E/S, 30' S/O JEFFERY CIR	10632049	9500L	-117.181846726	33.8970804617	27	1491962
4564903E	CONCRETE	2004	SHELLIE WY S/S, 117' W/O LEGENDARY DR	10632049	9500L	-117.182536395	33.8962966308	27	1491962
4564904E	CONCRETE	2004	LEGENDARY DR E/S, 23' S/O SHELLIE WY	10632049	9500L	-117.182172125	33.8962589875	27	1491962
4564905E	CONCRETE	2004	LEGENDARY DR W/S, 268' S/O SHELLIE WY	10632049	9500L	-117.182360833	33.8959154648	27	1491962
4564906E	CONCRETE	2004	LEGENDARY DR E/S, 510' S/O SHELLIE WY	10632049	9500L	-117.182264877	33.8955745118	27	1491962
4564907E	CONCRETE	2004	LEGENDARY DR W/S, 255' N/O AUTUMN CIR	10632049	9500L	-117.181166529	33.8987729159	27	1491962
4564908E	CONCRETE	2004	LEGENDARY DR E/S, 506' N/O AUTUMN CIR	10632049	9500L	-117.180715266	33.8993850972	27	1491962
4564910E	CONCRETE	2004	AUTUMN CIR S/S, 281' W/O LEGENDARY DR	10632049	9500L	-117.181909273	33.8982391450	27	1491962
4564911E	CONCRETE	2004	LEGENDARY DR E/S, 21' N/O AUTUMN CIR	10632049	9500L	-117.181315892	33.8982483805	27	1491962
4564912E	CONCRETE	2004	LEGENDARY DR W/S, 164' S/O AUTUMN CIR	10632049	9500L	-117.181658129	33.8978425643	27	1491962
4415337E	CONCRETE	2006	S/S IRIS, 341' W/O VIA DEL LAGO	10632049	22000L	-117.179844516	33.8950473209	31	1491960
4710834E	CONCRETE	2009	N/S IRIS, 1135' W/O VIA DEL LAGO	10632049	22000L	-117.182326917	33.8953081577	29	1491960
4005221E	CONCRETE	1990	N/S CHAMPIONSHIP, 100' N/O ZAHARIAS	10632052	9500L	-117.171901106	33.8984716690	25	1491962
4005222E	CONCRETE	1990	N/S CHAMPIONSHIP, 310' E/O ZAHARIAS	10632052	9500L	-117.170640725	33.8981011352	25	1491962
4005223E	CONCRETE	1990	S/S CHAMPIONSHIP, 80' E/O ZAHARIAS	10632052	9500L	-117.171388798	33.8980496596	25	1491962
4005224E	CONCRETE	1990	N/S ZAHARIAS, 140' S/O CHAMPIONSHIP	10632052	9500L	-117.171995887	33.8980476039	25	1491962
4056785E	CONCRETE	1990	S/S CHAMPIONSHIP, 100' E/O DUNES	10632052	9500L	-117.172331885	33.8986237759	25	1491962
4057348E	CONCRETE	1989	S/S CHAMPIONSHIP, 3674' S/O J.F.K.	10632052	9500L	-117.170189323	33.8981869154	25	1491962
4057349E	CONCRETE	1989	W/S CHAMPIONSHIP, 3536' S/O J.F.K.	10632052	9500L	-117.169990612	33.8985239476	25	1491962
4057350E	CONCRETE	1989	S/S CHAMPIONSHIP, 3304' S/O J.F.K.	10632052	9500L	-117.169567147	33.8988636589	25	1491962
4057351E	CONCRETE	1989	N/S CHAMPIONSHIP, 3109' S/O J.F.K.	10632052	9500L	-117.168932158	33.8992211122	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4057352E	CONCRETE	1989	S/S CHAMPIONSHIP, 2902' S/O J.F.K.	10632052	9500L	-117.168166041	33.8993745846	25	1491962
4114211E	CONCRETE	1990	S/S ZAHARIAS, 350' S/O CHAMPIONSHIP	10632052	9500L	-117.172434559	33.8976637435	25	1491962
4005337E	CONCRETE	1987	S/S POPPYSTONE, 150' E/O HEACOCK	10652028	9500L	-117.242916123	33.8986773873	25	1491962
2352415E	CONCRETE	1989	LAVENDER LN, W/S, COR/O SUN VALLEY RD	10652028	9500L	-117.243076544	33.9033402730	25	1491962
2352416E	CONCRETE	1989	SUN VALLEY RD, S/S, 110' E/O LAVENDER LN	10652028	9500L	-117.242682175	33.9032811916	25	1491962
2381415E	CONCRETE	1988	HEACOCK ST E/S 177' S/O JOHN F. KENNEDY	10652028	9500L	-117.243642586	33.9023680880	25	1491962
4005341E	CONCRETE	1987	E/S HEACOCK, 65' N/O POPPYSTONE	10652028	22000L	-117.243534760	33.8987050049	29	1491960
4326694E	CONCRETE	1998	HEACOCK ST E/S, 265' N/O C/L POPPYSTONE	10652028	22000L	-117.243528650	33.8993233592	31	1491960
4326695E	CONCRETE	1998	HEACOCK ST E/S, 465' N/O C/L POPPYSTONE	10652028	22000L	-117.243541173	33.9001311811	31	1491960
4326696E	CONCRETE	1998	HEACOCK ST E/S, 665' N/O C/L POPPYSTONE	10652028	22000L	-117.243519429	33.9005353188	31	1491960
4326697E	CONCRETE	1998	HEACOCK ST E/S, 865' N/O C/L POPPYSTONE	10652028	22000L	-117.243521062	33.9009667441	31	1491960
4326698E	CONCRETE	1998	HEACOCK ST E/S, 409' S/O C/L J.F. KENNEDY	10652028	22000L	-117.243492881	33.9016732155	31	1491960
2150423E	CONCRETE	1978	S/S BEAL AVE 100' E/O INDIAN ST	10652031	5800L	-117.234316489	33.9021277666	25	1491962
2150425E	CONCRETE	1978	N/E CORNER OF BEAL AVE & BATTON ST	10652031	5800L	-117.233248703	33.9021279298	25	1491962
2150426E	CONCRETE	1978	W/S BATTON ST 110' N/O ELMENDORF DR	10652031	5800L	-117.233343749	33.9017045708	25	1491962
2150427E	CONCRETE	1978	E/S BATTON ST S/END OF ELMENDORF DR	10652031	5800L	-117.233226813	33.9014623721	25	1491962
2150428E	CONCRETE	1978	N/S ELMENDORF DR 110' BATTON ST	10652031	5800L	-117.233843345	33.9014841569	25	1491962
2150429E	CONCRETE	1978	S/S ELMENDORF DR 110' E/O INDIAN ST	10652031	5800L	-117.234558943	33.9013756965	25	1491962
2245891E	CONCRETE	1982	BEAL AVE N/S 400'E/O INDIAN AVE	10652031	5800L	-117.233839964	33.9022469380	30	1491962
2245716E	CONCRETE	1983	E/S GABRIEL 20 S/O FILAREE	10652031	9500L	-117.236483374	33.8994956835	30	1491962
2245717E	CONCRETE	1983	E/S GABRIEL 90 N/O FILAREE	10652031	9500L	-117.236501100	33.8999018310	30	1491962
2286859E	CONCRETE	1984	STACY S/S 120 W/O GABRIEL	10652031	9500L	-117.236987855	33.8987268339	25	1491962
2293575E	CONCRETE	1983	S/W C/O KURT CT & PAGE AVE	10652031	9500L	-117.238752623	33.8996065763	25	1491962
2293576E	CONCRETE	1983	N/S OF KURT COURT N C/O REX ST	10652031	9500L	-117.238133994	33.8997021723	25	1491962
2293577E	CONCRETE	1983	S/S KURT CT 3 LOTS E/O REX ST	10652031	9500L	-117.237381038	33.8995860292	25	1491962
2293578E	CONCRETE	1983	E/S REX ST MIDWAY TWIX KURT CT & STACEY AVE	10652031	9500L	-117.238095074	33.8992034240	25	1491962
2293579E	CONCRETE	1983	N/W C/O GABRIEL PL AND STACEY	10652031	9500L	-117.236600537	33.8987947140	25	1491962
2293582E	CONCRETE	1983	N/W OF STACE W/O REX ST	10652031	9500L	-117.237546109	33.8988113717	25	1491962
2293583E	CONCRETE	1983	S/S STACEY C/O REX ST	10652031	9500L	-117.238195685	33.8987093838	25	1491962
2299061E	CONCRETE	1984	STACEY AV N/S AT THERESA AV	10652031	9500L	-117.238756998	33.8988127472	25	1491962
4005334E	CONCRETE	1987	N/S POPPYSTONE, 260' E/O BROOKSTONE	10652031	9500L	-117.240981901	33.8987681482	25	1491962
4005335E	CONCRETE	1987	S/S POPPYSTONE, 50' E/O BROOKSTONE	10652031	9500L	-117.241629593	33.8986901505	25	1491962
4005336E	CONCRETE	1987	N/S POPPYSTONE, 170' W/O BROOKSTONE	10652031	9500L	-117.242185835	33.8987619085	25	1491962
4005338E	CONCRETE	1987	W/S BROOKSTONE, 160' S/O POPPYSTONE	10652031	9500L	-117.241830282	33.8984426537	25	1491962
4005593E	CONCRETE	1987	E/S CANYONSTONE, C/L OF POPPYSTONE	10652031	9500L	-117.239738762	33.8986937450	25	1491962
4005594E	CONCRETE	1987	S/S POPPYSTONE, 170' W/O CANYONSTONE	10652031	9500L	-117.240525622	33.8986910845	25	1491962
2182004E	CONCRETE	1979	W/S BATTON ST 150' S/O VANDENBERG DR	10652031	9500L	-117.233339018	33.9002565414	25	1491962
2182005E	CONCRETE	1979	E/S BATTON N/O FILAREE AVE	10652031	9500L	-117.233215009	33.8999123242	25	1491962
2182006E	CONCRETE	1979	W/S BATTON ST 30' S/O FILAREE AVE	10652031	9500L	-117.233317078	33.8993515974	25	1491962
2182007E	CONCRETE	1979	N/S FILAREE AVE 60' W/O BATTON ST	10652031	9500L	-117.233538783	33.8999304877	25	1491962
2182008E	CONCRETE	1957	S/S FILAREE AV E/O INDIAN AV	10652031	9500L	-117.234096447	33.8997381146	30	1491962
2245715E	CONCRETE	1983	N/S FILAREE 180 W/O INDIAN	10652031	9500L	-117.235680664	33.8996753580	30	1491962
2289114E	CONCRETE	1983	S/S FILAREE 50 W/O INDIAN	10652031	9500L	-117.235093887	33.8995525920	30	1491962
2293580E	CONCRETE	1984	S/S STACEY AVE E/O GABRIEL	10652031	9500L	-117.235568745	33.8987854636	25	1491962
2339674E	CONCRETE	1984	FAY AVE N/S 220 E/O INDIAN ST	10652031	9500L	-117.234195740	33.8988607568	25	1491962
2339689E	CONCRETE	1984	OAKHAM CT W/S 70 S/O GOLD STAR DR	10652031	9500L	-117.232624594	33.8989106195	25	1491962
2339691E	CONCRETE	1984	GOLD STAR DR S/S COR/O OAKHAM CT	10652031	9500L	-117.232641139	33.8991988975	25	1491962
2207238E	CONCRETE	1980	S/W C/O CLIFFROSE CT @ BLUEBERRY RD	10652031	9500L	-117.236717203	33.9033739264	25	1491962
2207239E	CONCRETE	1980	E/S BLUEBERRY RD 170 N/O CLIFFROSE CT	10652031	9500L	-117.236612036	33.9038013298	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2245718E	CONCRETE	1983	W/S GABRIEL C/O TYANN CT	10652031	9500L	-117.236595758	33.9004366697	30	1491962
2245721E	CONCRETE	1983	W/S GABRIEL 120 N/O TYANN CT	10652031	9500L	-117.236631731	33.9007300965	30	1491962
2245722E	CONCRETE	1983	N/S GABRIEL 330 N/O TYANN CT	10652031	9500L	-117.236810915	33.9011626624	30	1491962
2245723E	CONCRETE	1983	N/S GABRIEL 690 N/O TYANN CT	10652031	9500L	-117.237855210	33.9014485824	30	1491962
2289130E	CONCRETE	1983	E/S PAIGE AV COR/O GABRIEL ST	10652031	9500L	-117.238689058	33.9013477423	30	1491962
2289131E	CONCRETE	1983	W/S PAIGE AV 100 N/O GABRIEL ST	10652031	9500L	-117.238842781	33.9016873432	30	1491962
2289132E	CONCRETE	1983	W/S PAIGE AV 40 S/O NICOLE CT	10652031	9500L	-117.238881339	33.9022231632	30	1491962
2289133E	CONCRETE	1983	N/S NICOLE CT 85 E/O PAIGE AV	10652031	9500L	-117.238451032	33.9023294216	30	1491962
2289134E	CONCRETE	1983	N/S NICOLE CT 240 E/O PAIGE AV	10652031	9500L	-117.237777741	33.9023410755	30	1491962
2289135E	CONCRETE	1983	E/E/O NICOLE CT 430 E/O PAIGE AV	10652031	9500L	-117.237343455	33.9023106869	30	1491962
2289136E	CONCRETE	1983	S/S JFK COR/O PAIGE AV	10652031	9500L	-117.238696679	33.9027980643	30	1491962
2293571E	CONCRETE	1983	PAIGE AV. E/S 20' N/O KARRY	10652031	9500L	-117.238838223	33.9005901179	25	1491962
2293572E	CONCRETE	1983	KARRY CT. S/S 240' E/O PAIGE AV.	10652031	9500L	-117.238050223	33.9004762982	25	1491962
2293573E	CONCRETE	1983	KARRY CT. N/S 480' E/O PAIGE AV.	10652031	9500L	-117.237290282	33.9005703411	25	1491962
2286881E	CONCRETE	1984	PAIGE AV W/S 110 S/O KARRY CT	10652031	9500L	-117.238851440	33.9002717724	25	1491962
2344118E	CONCRETE	1989	MEADOW BRZE, W/S, 80' N/O SUN VALLEY RD	10652031	9500L	-117.242260143	33.9036387465	25	1491962
2307293E	CONCRETE	1957	S/S SUN VALLEY RD AT SPINNAKER LN	10652031	9500L	-117.241302112	33.9032878198	30	1491962
2352260E	CONCRETE	1985	SUN VALLEY RD, S/S, 205' E/O SPINNAKER	10652031	9500L	-117.240558379	33.9032863169	25	1491962
2352261E	CONCRETE	1985	SUN VALLEY, N/S, COR/O PEPPER CT	10652031	9500L	-117.239821466	33.9033875330	25	1491962
2352262E	CONCRETE	1985	SUN VALLEY RD, S/S, 190' E/O PEPPER CT	10652031	9500L	-117.239313815	33.9032991672	25	1491962
2352264E	CONCRETE	1985	PEPPER CT, E/S, COR/O JFK DR	10652031	9500L	-117.239781419	33.9029070027	25	1491962
2352265E	CONCRETE	1985	SUN VALLEY RD, N/W COR/O BRIANA ST	10652031	9500L	-117.238510319	33.9033965206	25	1491962
2352267E	CONCRETE	1986	PERHAM DR, E/S, 155' N/O SUN VALLEY RD	10652031	9500L	-117.237586310	33.9037995766	25	1491962
2352417E	CONCRETE	1989	SUN VALLEY RD, N/E COR/O MEADOW BRZE	10652031	9500L	-117.242132395	33.9033863151	25	1491962
2352427E	CONCRETE	1990	SPINNAKER LN, W/S, 75' N/O JFK	10652031	9500L	-117.241361565	33.9036522643	25	1491962
4056175E	CONCRETE	1987	ELM CT A/W W/S 209 N/O CLOVER AVE	10652031	9500L	-117.240977418	33.9001698417	50	1491962
4058476E	CONCRETE	1988	PEPPER ST, S/O J.F.K.	10652031	9500L	-117.239831233	33.9002681192	25	1491962
4064160E	CONCRETE	1988	24340 SUN VALLEY	10652031	9500L	-117.237890085	33.9033760769	25	1491962
2182001E	CONCRETE	1979	E/S VANDENBERG DR 110' E/O INDIAN ST	10652031	9500L	-117.234540902	33.9006777372	25	1491962
2182002E	CONCRETE	1979	S/S VANDENBERG DR 305' E/O INDIAN ST	10652031	9500L	-117.233981692	33.9005729586	25	1491962
2182003E	CONCRETE	1979	E/S BATTON ST 25' N/O VANDENBERG DR	10652031	9500L	-117.233207730	33.9006760763	25	1491962
2206660E	CONCRETE	1981	MORNING GLORY ST. 240' W/O WINTERGREEN	10652031	9500L	-117.233295606	33.9034249763	25	1491962
2206661E	CONCRETE	1981	S/W CNR SILVERTREE X/O MORNING GLORY ST.	10652031	9500L	-117.234308767	33.9033673424	25	1491962
2206662E	CONCRETE	1981	MORNING GLORY ST. N/S 170' E/O SILVERTREE RD	10652031	9500L	-117.233740520	33.9034319286	25	1491962
2206663E	CONCRETE	1957	S/S MORNING GLORY DR AT CLOVERFIELD RD	10652031	9500L	-117.233510602	33.9033302740	30	1491962
2206665E	CONCRETE	1957	S/S MORNING GLORY DR W/O WINTERGREEN DR	10652031	9500L	-117.233149638	33.9033398068	30	1491962
2207241E	CONCRETE	1957	END OF CLIFFROSE CT	10652031	9500L	-117.235679334	33.9033281448	30	1491962
2207243E	CONCRETE	1957	CLIFFROSE CT	10652031	9500L	-117.235598632	33.9038065561	30	1491962
2245719E	CONCRETE	1983	N/S TYANN CT 130 E/O GABRIEL	10652031	9500L	-117.236106649	33.9005221171	30	1491962
2245720E	CONCRETE	1983	END OF TYANN CT	10652031	9500L	-117.235561241	33.9004478936	30	1491962
4056361E	CONCRETE	1989	S/W COR MORNING GLORY & WINTERGREEN	10652031	9500L	-117.232581681	33.9033389219	29	1491962
2182009E	CONCRETE	1957	S/E CORNER OF FILAREE AND INDIAN AV	10652031	22000L	-117.234857334	33.8995386995	30	1491960
2339671E	CONCRETE	1984	INDIAN ST E/S 150 N/O FAY AVE	10652031	22000L	-117.234866626	33.8991796321	29	1491960
2339672E	CONCRETE	1984	INDIAN ST E/S COR/O FAY AVE	10652031	22000L	-117.234850750	33.8987455766	29	1491960
2150417E	CONCRETE	1978	E/S INDIAN ST 100' S/O ELMENDORF DR	10652031	22000L	-117.234866765	33.9010953964	30	1491960
2150418E	CONCRETE	1978	E/S INDIAN ST 20' N/O ELMENDORF DR	10652031	22000L	-117.234892984	33.9015097166	30	1491960
2150419E	CONCRETE	1978	E/S INDIAN ST 20' N/O BEAL AVE	10652031	22000L	-117.234874736	33.9022415383	30	1491960
2150421E	CONCRETE	1978	S/S JOHN F. KENNEDY DR 200' E/O INDIAN ST	10652031	22000L	-117.234279827	33.9028152061	30	1491960
2150422E	CONCRETE	1978	S/S JOHN F. KENNEDY DR 500' E/O INDIAN ST	10652031	22000L	-117.233294959	33.9027978901	30	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4005575E	CONCRETE	1987	JOHN F. KENNEDY S/S, 52' W/O WINTERGREEN	10652031	22000L	-117.232568297	33.9028195568	29	1491960
4317240E	CONCRETE	1996	PEPPER CT W/S 190' N/O CLOVER AVE	10652031	9500L	-117.239923436	33.9000733298	25	1491962
4317236E	CONCRETE	1996	PEPPER CT W/S 75' S/O JFK C/L	10652031	9500L	-117.239896172	33.9025848923	25	1491962
4317237E	CONCRETE	1996	PEPPER CT E/S 320' S/O JFK C/L	10652031	9500L	-117.239800804	33.9020374627	25	1491962
4317238E	CONCRETE	1996	PEPPER CT W/S 520' S/O JFK C/L	10652031	9500L	-117.239933993	33.9013235692	25	1491962
4317239E	CONCRETE	1996	PEPPER CT E/S 380' N/O CLOVER AV	10652031	9500L	-117.239827608	33.9006546323	25	1491962
4317241E	CONCRETE	1996	PEPPER CT NW C/O CLOVER AV	10652031	9500L	-117.239954966	33.8996724534	25	1491962
4317242E	CONCRETE	1996	CLOVER AV N/S 170' W/O PEPPER CT	10652031	9500L	-117.240415450	33.8996578867	25	1491962
4317244E	CONCRETE	1996	CLOVER N/S 160' W/O ELM CT C/L	10652031	9500L	-117.241388151	33.8996587459	25	1491962
4317246E	CONCRETE	1996	ELM CT W/S 350' N/O CLOVER AV	10652031	9500L	-117.241020553	33.9005446888	25	1491962
4317247E	CONCRETE	1996	ELM CT E/S 555' S/O JFK C/L	10652031	9500L	-117.240909570	33.9012642294	25	1491962
4317248E	CONCRETE	1996	ELM CT W/S 320' S/O JFK C/L	10652031	9500L	-117.241022617	33.9018748599	25	1491962
4317249E	CONCRETE	1996	ELM CT E/S 130' S/O JFK	10652031	9500L	-117.240883492	33.9023673862	25	1491962
4317250E	CONCRETE	1996	ELM CT SW C/O JFK	10652031	9500L	-117.241071012	33.9027990098	25	1491962
4318179E	CONCRETE	1999	BRIANA ST, E/S, 140' N/O SUN VALLEY RD	10652031	9500L	-117.238429694	33.9036494023	26	1491962
4442122E	CONCRETE	2001	SUN VALLEY RD, S/S, 25' E/O PERHAM DR	10652031	9500L	-117.237696576	33.9033110926	26	1491962
4463472E	CONCRETE	2002	JFK S/S, 440' W/O C/L INDIAN	10652031	22000L	-117.236366479	33.9027923214	32	1491960
4463473E	CONCRETE	2002	JFK S/S, 178' W/O C/L INDIAN	10652031	22000L	-117.235499533	33.9028186003	32	1491960
4716110E	CONCRETE	2008	CLOVER AVE. S/S @ ELM CT	10652031	9500L	-117.240979462	33.8995484994	26	1491962
1919601E	WOOD	1970	FILAREE ST NS 160 EO PERRIS BLVD	10652034	9500L	-117.225789802	33.8988542133	30	1491962
1919602E	WOOD	1970	FILAREE ST NS 300 EO PERRIS BLVD	10652034	9500L	-117.225134385	33.8988437236	30	1491962
1919603E	WOOD	1970	FILAREE ST S/S 480 EO PERRIS BLVD	10652034	9500L	-117.224600860	33.8987856225	30	1491962
1919604E	WOOD	1970	FILAREE ST NS 670 EO PERRIS BLVD	10652034	9500L	-117.223830309	33.8988594325	30	1491962
1919605E	WOOD	1970	FILAREE ST SS 845 EO PERRIS BLVD	10652034	9500L	-117.223214844	33.8987708414	30	1491962
1919606E	WOOD	1970	FILAREE ST NS 1025 EO PERRIS BLVD	10652034	9500L	-117.222552226	33.8988549628	30	1491962
2013851E	CONCRETE	1973	W/S CROFTBORO RD 15' N/O CASTLEBROOK AVE	10652034	5800L	-117.226656537	33.9033579846	25	1491962
2013852E	CONCRETE	1973	W/S CROFTBORO RD 185' N/O CASTLEBROOK AVE	10652034	5800L	-117.226642009	33.9037279289	25	1491962
2013858E	CONCRETE	1973	S/S CASTLEBROOK AVE 20' W/O BLUEBRIER ST	10652034	5800L	-117.227316511	33.9032619033	25	1491962
2013859E	CONCRETE	1973	W/S BLUEBRIAR ST 200' N/O CASTLEBROOK AVE	10652034	5800L	-117.227345540	33.9039181729	25	1491962
2013864E	CONCRETE	1973	S/S CASTLEBROOK AVE 10' E/O DOVEHURST ST	10652034	5800L	-117.227945106	33.9032551647	25	1491962
2013865E	CONCRETE	1993	E/S DOVEHURST ST 150' N/O CASTLEBROOK AVE	10652034	5800L	-117.227900049	33.9036043481	25	1491962
2013870E	CONCRETE	1973	S/S CASTLEBROOK AVE E/O FOXSHIEL ST	10652034	5800L	-117.228698301	33.9032578738	25	1491962
2013871E	CONCRETE	1973	E/S FOXSHIEL ST N/O CASTLEBROOK AVE	10652034	5800L	-117.228630621	33.9038019856	25	1491962
2013876E	CONCRETE	1973	E/S VINEHILL ST N/O CASTLEBROOK AVE	10652034	5800L	-117.229356809	33.9033198924	25	1491962
2013877E	CONCRETE	1973	E/S VINEHILL ST 200' N/O CASTLEBROOK AVE	10652034	5800L	-117.229384783	33.9038235515	25	1491962
2013883E	CONCRETE	1973	W/S STARMONT ST 350' S/O HALLPORT AVE	10652034	5800L	-117.230255104	33.9034842314	25	1491962
2013884E	CONCRETE	1973	E/S STARMONT ST 220' S/O HALLPORT AVE	10652034	5800L	-117.230114477	33.9037996917	25	1491962
2293541E	CONCRETE	1984	W/S BLACK SHADOW C/O FILAREE	10652034	9500L	-117.226998869	33.8987481100	25	1491962
2293543E	CONCRETE	1984	W/S PERRIS BL 120 N/O FILAREE	10652034	9500L	-117.226350557	33.8991388576	30	1491962
2293544E	CONCRETE	1984	E/S BLACKSHADOW 102 N/O FILAREE	10652034	9500L	-117.226890760	33.8990751807	25	1491962
2293545E	CONCRETE	1984	S/S GOLDSTAR 320 W/O BLACKSHADOW	10652034	9500L	-117.227955275	33.8991786655	25	1491962
2293547E	CONCRETE	1984	S/S GOLDSTAR 1100 W/O BLACKSHADOW	10652034	9500L	-117.230564441	33.8991926116	25	1491962
2339690E	CONCRETE	1984	GOLD STAR DR S/S 245 E/O OAKHAM CT	10652034	9500L	-117.231760924	33.8992049976	25	1491962
2347630E	CONCRETE	1987	GOLD STAR DR, N/W COR/O BUXTON AVE	10652034	9500L	-117.231129785	33.8992786566	25	1491962
2347631E	CONCRETE	1987	HEATH CT, S/S, 175' W/O BUXTON AVE	10652034	9500L	-117.231681625	33.8998912909	25	1491962
2347632E	CONCRETE	1987	HEATH CT, N/S, 365' W/O BUXTON AVE	10652034	9500L	-117.232310465	33.8999603635	25	1491962
2347633E	CONCRETE	1987	BUXTON AVE, E/S, COR/O HEATH CT	10652034	9500L	-117.230990837	33.9000034647	25	1491962
2347634E	CONCRETE	1987	BUXTON AVE, E/S, 90' N/O GOLD STAR DR	10652034	9500L	-117.231007130	33.8995004359	25	1491962
4002678E	CONCRETE	1988	NORTON LN E/S, 225' N/O GOLD STAR DR	10652034	9500L	-117.230120320	33.8998598260	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4002679E	CONCRETE	1988	GOLD STAR DR N/S, 45' E/O NORTON LN	10652034	9500L	-117.229992819	33.8992760409	25	1491962
4002685E	CONCRETE	1988	LAVERDA LN E/S, 205' N/O GOLD STAR DR	10652034	9500L	-117.227859721	33.8997793073	25	1491962
4002687E	CONCRETE	1988	GOLD STAR DR N/S, 290' E/O NORTON LN	10652034	9500L	-117.228726292	33.8992774078	25	1491962
4003097E	CONCRETE	1987	BLACK SHADOW DR W/S, 216' N/O GOLD STAR DR	10652034	9500L	-117.227038248	33.8998379992	25	1491962
4065704E	CONCRETE	1988	S/S GOLDSTAR 340 W/O BLACKSHADOW	10652034	9500L	-117.229350419	33.8991919395	25	1491962
2206659E	CONCRETE	1957	S/S MORNING GLORY DR E/O WINTERGREEN DR	10652034	9500L	-117.231504916	33.9033185142	30	1491962
2206668E	CONCRETE	1981	WINTERGREEN ST. E/S 15' N/O MORNING GLORY	10652034	9500L	-117.232389549	33.9034310894	25	1491962
2206669E	CONCRETE	1981	MORNING GLORY 465' E/O WINTERGREEN	10652034	9500L	-117.231045719	33.9033494845	25	1491962
2206670E	CONCRETE	1981	MORNING GLORY ST. N/S 100' E/O WINTERGREEN	10652034	9500L	-117.231929826	33.9034332289	25	1491962
2347635E	CONCRETE	1987	BUXTON AVE, E/S, 30' S/O RUGBY LN	10652034	9500L	-117.230973720	33.9005593891	25	1491962
2347636E	CONCRETE	1987	RUGBY LN, S/S, 170' W/O BUXTON AVE	10652034	9500L	-117.231622945	33.9006118975	25	1491962
2347637E	CONCRETE	1987	RUGBY LN, S/S,COR/O WINTERGREEN ST	10652034	9500L	-117.232297138	33.9006205776	25	1491962
4002668E	CONCRETE	1987	AGUSTA DR N/S, 45' W/O VINEHILL ST	10652034	9500L	-117.229582448	33.9023558218	25	1491962
4002669E	CONCRETE	1987	AGUSTA DR N/S, 20' W/O NORTON LN	10652034	9500L	-117.230222699	33.9022822821	25	1491962
4002670E	CONCRETE	1987	NORTON LN E/S, 150' S/O AGUSTA DR	10652034	9500L	-117.230108892	33.9019190944	25	1491962
4002671E	CONCRETE	1987	AGUSTA DR S/S, 170' E/O VINEHILL ST	10652034	9500L	-117.228932485	33.9022892264	25	1491962
4002672E	CONCRETE	1987	NORTON LN W/S, 30' S/O GREENLEE WY	10652034	9500L	-117.230220901	33.9014454656	25	1491962
4002673E	CONCRETE	1987	GREENLEE WY N/S, 120' W/O PRENTICE WY	10652034	9500L	-117.229698604	33.9015249206	25	1491962
4002674E	CONCRETE	1987	GREENLEE WY S/S, 45' E/O PRENTICE WY	10652034	9500L	-117.229045402	33.9014433615	25	1491962
4002675E	CONCRETE	1987	GREENLEE WY N/S, 25' W/O LAVERDA LN	10652034	9500L	-117.228452853	33.9015261081	25	1491962
4002676E	CONCRETE	1988	NORTON LN E/S, 605' N/O GOLD STAR DR	10652034	9500L	-117.230122962	33.9009364812	25	1491962
4002677E	CONCRETE	1988	NORTON LN W/S, 405' N/O GOLD STAR DR	10652034	9500L	-117.230257588	33.9003667385	25	1491962
4002680E	CONCRETE	1988	PRENTICE WY W/S, 355' N/O MATTUS WY	10652034	9500L	-117.229288127	33.9008649808	25	1491962
4002681E	CONCRETE	1988	PRENTICE WY E/S, 215' N/O MATTUS WY	10652034	9500L	-117.229262547	33.9004241134	25	1491962
4002682E	CONCRETE	1988	PRENTICE WY W/S, 25' N/O MATTUS WY	10652034	9500L	-117.229273426	33.9000036190	25	1491962
4002683E	CONCRETE	1988	MATTUS WY S/S, 160' E/O PRENTICE WY	10652034	9500L	-117.228876923	33.8999198309	25	1491962
4002684E	CONCRETE	1988	LAVERDA LN E/S, 280' N/O MATTUS WY	10652034	9500L	-117.228278638	33.9008973998	25	1491962
4002688E	CONCRETE	1988	LAVERDA LN W/S, 45' N/O MATTUS WY	10652034	9500L	-117.228181519	33.9001904723	25	1491962
4003098E	CONCRETE	1987	BLACK SHADOW DR E/S, 375' N/O GOLD STAR DR	10652034	9500L	-117.226905305	33.9002766787	25	1491962
4005580E	CONCRETE	1987	WINTERGREEN ST W/S, 10' N/O GOLDSTON CT	10652034	9500L	-117.232390152	33.9023091147	25	1491962
4005581E	CONCRETE	1987	GOLDSTON CT S/S, 95' E/O WINTERGREEN ST	10652034	9500L	-117.232005751	33.9022618019	25	1491962
4005582E	CONCRETE	1987	GOLDSTON CT S/S, 405' E/O WINTERGREEN ST	10652034	9500L	-117.231346462	33.9023190964	25	1491962
4005583E	CONCRETE	1987	WINTERGREEN ST E/S, 150' S/O GOLDSTON CT	10652034	9500L	-117.232238676	33.9019031957	25	1491962
4005584E	CONCRETE	1987	WINTERGREEN ST W/S, 25' S/O PATRICIAN CT	10652034	9500L	-117.232395363	33.9013810543	25	1491962
4005585E	CONCRETE	1987	PATRICIAN CT S/S, 275' E/O WINTERGREEN	10652034	9500L	-117.231621131	33.9014215817	25	1491962
4005586E	CONCRETE	1987	PATRICIAN CT N/S, 405' E/O WINTERGREEN	10652034	9500L	-117.231322432	33.9014740452	25	1491962
4005587E	CONCRETE	1987	GOLDSTON CT N/S, 275' E/O WINTERGREEN ST	10652034	9500L	-117.231563719	33.9023561481	25	1491962
4005588E	CONCRETE	1987	PATRICIAN CT N/S, 95' E/O WINTERGREEN	10652034	9500L	-117.231999101	33.9014930598	25	1491962
4056774E	CONCRETE	1989	S/S EL GRECO, 160' W/O LA BRISIS	10652034	9500L	-117.222953392	33.9033796928	25	1491962
4057377E	CONCRETE	1989	N/S EL GRECO, 330' W/O LA BRISIS	10652034	9500L	-117.223445502	33.9034165113	25	1491962
4002666E	CONCRETE	1987	JOHN F. KENNEDY S/S, 300' E/O VINEHILL ST	10652034	22000L	-117.228441452	33.9028142454	29	1491960
4529711E	CONCRETE	2006	PERRIS BL W/S, 75' S/O C/L JFK	10652034	22000L	-117.226364917	33.9026684171	32	1491960
4005576E	CONCRETE	1987	JOHN F. KENNEDY S/S, 155' E/O WINTERGREEN	10652034	22000L	-117.231816108	33.9027984327	29	1491960
4005578E	CONCRETE	1987	JOHN F. KENNEDY S/S, 337' E/O WINTERGREEN	10652034	22000L	-117.231113738	33.9028032082	29	1491960
4005579E	CONCRETE	1987	JOHN F. KENNEDY S/S, 522' E/O WINTERGREEN	10652034	22000L	-117.230558655	33.9027958047	29	1491960
4057380E	CONCRETE	1989	N/S JFK, 235' W/O LA BRISIS	10652034	22000L	-117.223307780	33.9029046139	29	1491960
4057381E	CONCRETE	1989	N/S JFK, 447' W/O LA BRISIS	10652034	22000L	-117.224009218	33.9029047351	29	1491960
4058746E	CONCRETE	1989	N/S J.F. KENNEDY, 509' E/O PERRIS BLVD.	10652034	22000L	-117.224634418	33.9029156069	29	1491960
4058747E	CONCRETE	1989	N/S J.F. KENNEDY, 299' E/O PERRIS BLVD.	10652034	22000L	-117.225288632	33.9029018789	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4058748E	CONCRETE	1989	E/S PERRIS BLVD., 300' N/O J.F. KENNEDY	10652034	22000L	-117.226214761	33.9036811878	29	1491960
4212177E	CONCRETE	1993	JFK S/S, 155' W/O C/L LA BRISIS WAY	10652034	22000L	-117.222938482	33.9028266237	28	1491960
4212178E	CONCRETE	1993	JFK S/S, 410' W/O C/L LA BRISIS WAY	10652034	22000L	-117.223796672	33.9028279120	28	1491960
4299118E	CONCRETE	1996	PERRIS BLVD W/S 374' N/O GOLD STAR	10652034	22000L	-117.226363355	33.8997086529	23	1491960
4299124E	CONCRETE	1997	JOHN F. KENNEDY S/S, 160' W/O VINEHILL ST	10652034	22000L	-117.229946538	33.9027883707	29	1491960
4357305E	CONCRETE	2002	PERRIS BLVD. E/S APPX. 354' S/O C/L JFK DR.	10652034	22000L	-117.226228335	33.9017707309	32	1491962
4522028E	CONCRETE	2006	PERRIS BLVD. E/S APPX. 190' S/O C/L JFK DR.	10652034	22000L	-117.226229907	33.9023412080	31	1491962
4710838E	CONCRETE	2009	GOLD STAR DR. N/S, 145' E/O LAVERDA LN	10652034	9500L	-117.227436939	33.8992762700	25	1491962
4673640E	CONCRETE	2010	PERRIS BLVD E/S, 267' N/O FILAREE AVE	10652034	22000L	-117.226191367	33.8995252284	32	1491960
4673641E	CONCRETE	2010	PERRIS BLVD E/S, 466' N/O FILAREE AVE	10652034	22000L	-117.226205302	33.9000447999	32	1491960
4673642E	CONCRETE	2010	PERRIS BLVD E/S, 670' N/O FILAREE AVE	10652034	22000L	-117.226192302	33.9006239291	32	1491960
4673643E	CONCRETE	2010	PERRIS BLVD E/S, 865' N/O FILAREE AVE	10652034	22000L	-117.226178183	33.9011617358	32	1491960
1885450E	CONCRETE	1970	MARGARET AVE S/S 600' W/O KITCHING ST.	10652037	9500L	-117.219601579	33.8995786149	29	1491962
1885451E	CONCRETE	1970	MARGARET AVE S/S 900' W/O KITCHING	10652037	9500L	-117.220453864	33.8996164531	29	1491962
1885452E	CONCRETE	1970	W/S PATRICIA ST S/S MARGARET AVE	10652037	9500L	-117.221391565	33.8995165413	29	1491962
1919607E	WOOD	1970	FILAREE ST SS 1200 EO PERRIS BLVD	10652037	9500L	-117.221907518	33.8988037788	30	1491962
1919608E	WOOD	1970	N/W CNR FILAREE AND PATRICIA	10652037	9500L	-117.221385309	33.8989011947	30	1491962
1919610E	WOOD	1970	FILAREE ST SS 150 EP PATRICIA ST	10652037	9500L	-117.220727926	33.8987871579	30	1491962
1919611E	WOOD	1970	FILAREE ST N/S 330 EO PATRICIA ST	10652037	9500L	-117.220046927	33.8988978497	30	1491962
1919612E	WOOD	1970	FILAREE ST SS 510 E/O PATRICIA ST	10652037	9500L	-117.219572734	33.8988014651	30	1491962
1919613E	WOOD	1970	FILAREE ST N/S 690 E/O PATRICIA ST	10652037	9500L	-117.219000185	33.8988975292	30	1491962
1919614E	WOOD	1970	FILAREE ST S/S 870 E/O PATRICIA ST	10652037	9500L	-117.218459161	33.8988007116	30	1491962
1885453E	CONCRETE	1970	PATRICIA ST E/S 200' N/O MARGARET AVE	10652037	9500L	-117.221270229	33.8999155543	35	1491962
1885454E	CONCRETE	1970	N/END PATRICIA ST 350' N/O MARGARET AVE	10652037	9500L	-117.221344521	33.9001675320	29	1491962
1885455E	CONCRETE	1970	N/END JOSEPHINE CRT 350' N/O MARGARET AVE	10652037	9500L	-117.219438845	33.9000739468	29	1491962
1885456E	CONCRETE	1970	N/END CANICE CRT 350' N/O MARGARET	10652037	9500L	-117.220428078	33.8999994349	29	1491962
1885457E	CONCRETE	1970	N/END RENCHER CRT 350' N/O MARGARET	10652037	9500L	-117.218515119	33.9000879543	29	1491962
1885458E	CONCRETE	1970	W/O KITCHING 200' N/O MARGARET	10652037	5800L	-117.217331129	33.9002111968	29	1491962
2352084E	CONCRETE	1985	SAN LUPE AVE, W/S, 100' N/O MARGARET AVE	10652037	9500L	-117.216806184	33.8999441325	25	1491962
2352085E	CONCRETE	1985	MARGARET AVE, S/S, COR/O SAN LUPE AVE	10652037	9500L	-117.216745718	33.8996225302	25	1491962
2358493E	CONCRETE	1987	VIA ALICIA DR W/S, 20' N/O VISTA FAMOSO DR	10652037	9500L	-117.216776265	33.8989173280	25	1491962
2315189E	CONCRETE	1985	RIO GRANDE DR, E/S, 90' N/O MARGARET AVE	10652037	9500L	-117.213594349	33.8999099712	25	1491962
2315190E	CONCRETE	1985	MARGARET AVE, S/S, COR/O RIO GRANDE DR	10652037	9500L	-117.213734996	33.8995850323	25	1491962
2315191E	CONCRETE	1985	MARGARET AVE, S/S, 185' W/O RIO GRANDE DR	10652037	9500L	-117.214384950	33.8995968608	25	1491962
2315192E	CONCRETE	1985	MARGARET AVE, N/S, 355' W/O RIO GRANDE DR	10652037	9500L	-117.214940625	33.8996981640	25	1491962
2328402E	CONCRETE	1985	MARGARET AVE, S/S, COR/O JACQUETTA AVE	10652037	9500L	-117.212680736	33.8996184725	25	1491962
2328403E	CONCRETE	1985	MARGARET AVE, S/S, 145' W/O JACQUETTA AVE	10652037	9500L	-117.213148641	33.8996151418	25	1491962
2352086E	CONCRETE	1985	MARGARET AVE, N/S, 165' E/O SAN LUPE AVE	10652037	9500L	-117.216226180	33.8997215821	25	1491962
2352087E	CONCRETE	1985	MARGARET AVE, S/S, 360' E/O SAN LUPE	10652037	9500L	-117.215558569	33.8996175077	25	1491962
2358490E	CONCRETE	1987	VISTA FAMOSO DR S/S, 490' E/O VIA ALICIA DR	10652037	9500L	-117.215110229	33.8989025574	25	1491962
2358491E	CONCRETE	1987	VISTA FAMOSO DR S/S, 165' E/O VIA ALICIA DR	10652037	9500L	-117.216241784	33.8988987983	25	1491962
2358492E	CONCRETE	1987	VISTA FAMOSO DR N/S, 325' E/O VIA ALICIA DR	10652037	9500L	-117.215668827	33.8989805489	25	1491962
2272963E	CONCRETE	1983	S/S EL GRECO DR 60 W/O ELY DR	10652037	9500L	-117.219958484	33.9033617712	30	1491962
2272964E	CONCRETE	1983	N/S EL GRECO DR 300 W/O ELY DR	10652037	9500L	-117.220789832	33.9034617856	30	1491962
2272965E	CONCRETE	1983	S/S EL GRECO DR 470 W/O ELY DR	10652037	9500L	-117.221347355	33.9033786233	30	1491962
2272966E	CONCRETE	1983	W/S REMBRANT DR 135 N/O EL GRECO DR	10652037	9500L	-117.221535561	33.9037808167	30	1491962
2272968E	CONCRETE	1983	S/S RENOIR AV 125 E/O REMBRANT	10652037	9500L	-117.221043827	33.9040845737	30	1491962
2272969E	CONCRETE	1983	N/S RENOIR AVC 15 W/O VAN GOGH AV	10652037	9500L	-117.220560162	33.9041561815	30	1491962
2272970E	CONCRETE	1983	C/O RENOIR DR AND ELY DR	10652037	9500L	-117.219841290	33.9040820758	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2297334E	CONCRETE	1984	STONEBROOK N/S 120 E/O MAGELLAN	10652037	9500L	-117.216251244	33.9034957953	25	1491962
2297335E	CONCRETE	1984	MAGELLAN DR W/S 70 N/O STONETBROOK	10652037	9500L	-117.216770365	33.9034891594	25	1491962
2301755E	CONCRETE	1984	EL GRECO N/S 30 E/O ELY DR	10652037	9500L	-117.219714753	33.9034661143	25	1491962
2301756E	CONCRETE	1984	EL GRECO S/S 240 E/O ELY DR	10652037	9500L	-117.218987925	33.9034046933	25	1491962
2301757E	CONCRETE	1984	EL GRECO S/S 420 E/O ELY DR	10652037	9500L	-117.218403360	33.9033910890	25	1491962
2301758E	CONCRETE	1984	EL GRECO E/S 170 S/O RENIOR	10652037	9500L	-117.218131411	33.9036506778	25	1491962
2301759E	CONCRETE	1984	EL GRECO E/S X/O RENIOR	10652037	9500L	-117.218113164	33.9040883769	25	1491962
2301760E	CONCRETE	1984	RENIOR S/S 70 W/O EL GRECO	10652037	9500L	-117.218604960	33.9040870051	25	1491962
2301761E	CONCRETE	1984	RENIOR N/S 255 W/O EL GRECO	10652037	9500L	-117.219357801	33.9041716557	25	1491962
2326927E	CONCRETE	1985	KITCHING ST, E/S, 840' S/O DELPHINIUM AVE	10652037	9500L	-117.217251178	33.9040985833	29	1491962
2326928E	CONCRETE	1985	KITCHING ST, E/S, 1020' S/O DELPHINIUM AVE	10652037	9500L	-117.217291639	33.9036009031	29	1491962
2326929E	CONCRETE	1985	MAGELLAN DR, E/S, 280' N/O STONEYBROOK DR	10652037	9500L	-117.216667330	33.9039876344	25	1491962
2347869E	CONCRETE	1987	ESTRELLAS LN, S/S, 95' E/O SAN LUPE AVE	10652037	9500L	-117.216525780	33.9003896236	25	1491962
2347870E	CONCRETE	1987	SAN LUPE AVE, W/S, COR/O ESTRELLAS LN	10652037	9500L	-117.216840805	33.9004366829	25	1491962
2347871E	CONCRETE	1987	SAN LUPE AVE, E/S, 230' N/O ESTRELLAS LN	10652037	9500L	-117.216676297	33.9009942504	25	1491962
2351972E	CONCRETE	1986	SAN LUPE AVE, W/S, 415' N/O LAS ESTRELLAS	10652037	9500L	-117.216781970	33.9015334290	25	1491962
2351973E	CONCRETE	1986	SAN LUPE AVE, 595' N/O LAS ESTRELLAS	10652037	9500L	-117.216671067	33.9020521314	25	1491962
2351974E	CONCRETE	1986	SAN LUPE AVE, N/S, 885' W/O RIO GRANDE DR	10652037	9500L	-117.216633868	33.9023774621	25	1491962
4057374E	CONCRETE	1989	W/S LA BRISIS, 45' S/O VANESSA CT.	10652037	9500L	-117.222524934	33.9041242064	25	1491962
4057376E	CONCRETE	1989	E/S LA BRISIS, 30' N/O EL GRECO	10652037	9500L	-117.222394490	33.9034826472	25	1491962
2297329E	CONCRETE	1984	RIO GRANDE E/S AT STONEBROOK	10652037	9500L	-117.213620453	33.9034423792	25	1491962
2297330E	CONCRETE	1984	STONEBROOK N/S 125 W/O RIO GRANDE DR	10652037	9500L	-117.214164050	33.9035123136	25	1491962
2297331E	CONCRETE	1984	STONEBROOK S/S AT DE SOTO PL	10652037	9500L	-117.214665461	33.9034045004	25	1491962
2297332E	CONCRETE	1984	STONEBROOK N/S 125 W/O DE SOTS PL	10652037	9500L	-117.215148616	33.9035130237	25	1491962
2297333E	CONCRETE	1984	STONEBROOK S/S AT EDELWEISS	10652037	9500L	-117.215792586	33.9033975479	25	1491962
2297336E	CONCRETE	1984	RIO GRANDE W/S 130 N/O STONEYBROOK	10652037	9500L	-117.213753120	33.9038382041	25	1491962
2297337E	CONCRETE	1984	VALLEY BL N/S, 849' E/O TURNBULL CANYON	10652037	9500L	-117.213604042	33.9041374268	25	1491962
2307287E	CONCRETE	1984	BASIL CT, N/S 270 W/O TARRAGON	10652037	9500L	-117.212909960	33.9042926691	25	1491962
2307291E	CONCRETE	1984	CORIANDER CT, 230 W/O TARRAGON	10652037	9500L	-117.212879074	33.9033527932	25	1491962
2315184E	CONCRETE	1985	RIO GRANDE DR, W/S, 160' S/O SAN LUPE AVE	10652037	9500L	-117.213761261	33.9017877499	25	1491962
2315185E	CONCRETE	1985	RIO GRANDE DR, E/S, 350' S/O SAN LUPE AVE	10652037	9500L	-117.213597883	33.9013191006	25	1491962
2315186E	CONCRETE	1985	RIO GRANDE DR, W/S, 155' N/O ESTRELLAS LN	10652037	9500L	-117.213758114	33.9009084048	25	1491962
2315187E	CONCRETE	1985	RIO GRANDE DR, E/S, COR/O ESTRELLAS LN	10652037	9500L	-117.213595096	33.9004727259	25	1491962
2315188E	CONCRETE	1985	ESTRELLAS LN, S/S, 100' W/O RIO GRANDE DR	10652037	9500L	-117.214149481	33.9004074812	25	1491962
2326934E	CONCRETE	1985	EDELWEISS PL, E/S, 95' N/O STONEYBROOK DR	10652037	9500L	-117.215735715	33.9036752370	25	1491962
2326935E	CONCRETE	1985	EDELWEISS PL, W/S, 275' N/O STONEYBROOK DR	10652037	9500L	-117.215844532	33.9042009336	25	1491962
2326937E	CONCRETE	1985	DE SOTO PL, E/S, 95' N/O STONEYBROOK DR	10652037	9500L	-117.214626473	33.9037102652	25	1491962
2326938E	CONCRETE	1985	DE SOTO PL, W/S, 280' N/O STONEYBROOK DR	10652037	9500L	-117.214746126	33.9041159866	25	1491962
2328413E	CONCRETE	1985	JACQUETTA AVE, W/S, 280' S/O HARRIET AVE	10652037	9500L	-117.212746096	33.9015634244	25	1491962
2328415E	CONCRETE	1985	JACQUETTA AVE, W/S, 335' N/O MARGARET AVE	10652037	9500L	-117.212756745	33.9005587567	25	1491962
2347865E	CONCRETE	1987	ESTRELLAS LN, S/S, COR/O CALLE RENFRO	10652037	9500L	-117.215750475	33.9003755715	25	1491962
2347866E	CONCRETE	1987	CALLE RENFRO, E/S, 85' N/O ESTRELLAS LN	10652037	9500L	-117.215640501	33.9007154067	25	1491962
2347867E	CONCRETE	1987	CALLE RENFRO, W/S, 265' N/O ESTRELLAS LN	10652037	9500L	-117.215745917	33.9011671700	25	1491962
2347868E	CONCRETE	1987	CALLE RENFRO, 450' N/O ESTRELLAS LN	10652037	9500L	-117.215661972	33.9016771114	25	1491962
2351975E	CONCRETE	1986	SAN LUPE AVE, S/S, 700' W/O RIO GRANDE DR	10652037	9500L	-117.215796552	33.9022557026	25	1491962
2351976E	CONCRETE	1986	SAN LUPE AVE, N/S, 500' W/O RIO GRANDE DR	10652037	9500L	-117.215099346	33.9023874909	25	1491962
2351977E	CONCRETE	1986	SAN LUPE AVE, S/S, 300' W/O RIO GRANDE DR	10652037	9500L	-117.214537976	33.9022873977	25	1491962
2351978E	CONCRETE	1986	SAN LUPE AVE, N/S, 100' W/O RIO GRANDE DR	10652037	9500L	-117.214015026	33.9023821170	25	1491962
2352088E	CONCRETE	1985	ESTRELLAS LN, S/S, COR/O MARTE CIRCLE	10652037	9500L	-117.214721354	33.9003802466	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2352089E	CONCRETE	1985	MARTE CIRCLE, W/S, 95' N/O ESTRELLAS LN	10652037	9500L	-117.214769975	33.9007487735	25	1491962
2352090E	CONCRETE	1985	MARTE CIRCLE, E/S, 270' N/O ESTRELLAS LN	10652037	9500L	-117.214654946	33.9011519318	25	1491962
2352091E	CONCRETE	1985	MARTE CIRCLE, 460' N/O ESTRELLA AVE	10652037	9500L	-117.214687861	33.9016346563	25	1491962
2362150E	CONCRETE	1987	LAS ESTRELLAS LN, N/S, 150' E/O CALLE RENFRO	10652037	9500L	-117.215181175	33.9004817024	25	1491962
2315183E	CONCRETE	1985	RIO GRANDE DR, E/S, COR/O SAN LUPE AVE	10652037	9500L	-117.213609490	33.9023093797	25	1491962
2352082E	CONCRETE	1985	KITCHING ST, E/S, 155' S/O MARGARET AVE	10652037	22000L	-117.217182475	33.8992961283	29	1491960
2352083E	CONCRETE	1985	KITCHING ST, N/E COR/O MARGARET AVE	10652037	22000L	-117.217193058	33.8997227962	29	1491960
2297323E	CONCRETE	1984	JFK DR N/S 185 E/O KITCHING	10652037	22000L	-117.216766320	33.9029223951	30	1491960
2347873E	CONCRETE	1987	KITCHING ST, E/S, S/O JFK	10652037	22000L	-117.217232770	33.9012143631	29	1491960
2351979E	CONCRETE	1986	KITCHING ST, E/S, 420' S/O JFK DR	10652037	22000L	-117.217246895	33.9017370398	29	1491960
2351980E	CONCRETE	1986	KITCHING ST, E/S, 210' S/O JFK DR	10652037	22000L	-117.217245500	33.9023243014	29	1491960
4057378E	CONCRETE	1989	N/S JFK, 155' E/O LA BRISIS	10652037	22000L	-117.222051071	33.9029078503	29	1491960
4212168E	CONCRETE	1993	JFK N/S, 190' W/O C/L KITCHING	10652037	22000L	-117.217872752	33.9029166467	28	1491960
4212169E	CONCRETE	1993	S/W C/O JFK & KITCHING	10652037	22000L	-117.217401381	33.9028368880	28	1491960
4212170E	CONCRETE	1993	JFK S/S, 291' W/O C/L KITCHING	10652037	22000L	-117.218386013	33.9028411377	28	1491960
4212171E	CONCRETE	1993	JFK S/S, 491' W/O C/L KITCHING	10652037	22000L	-117.218945953	33.9028411218	28	1491960
4212172E	CONCRETE	1993	JFK S/S, 691' W/O C/L KITCHING	10652037	22000L	-117.219613428	33.9028228863	28	1491960
4212173E	CONCRETE	1993	JFK S/S, 153' W/O C/L ELY DR.	10652037	22000L	-117.220271817	33.9028127479	28	1491960
4212174E	CONCRETE	1993	JFK S/S, 353' W/O C/L ELY DR.	10652037	22000L	-117.220967657	33.9028040487	28	1491960
4212175E	CONCRETE	1993	JFK S/S, 255' E/O C/L LA BRISIS WAY	10652037	22000L	-117.221688440	33.9028116819	28	1491960
4232672E	CONCRETE	1993	JFK N/S, 386' W/O C/L KITCHING	10652037	22000L	-117.218586708	33.9029376682	28	1491960
4232673E	CONCRETE	1993	JFK N/S, 616' W/O C/L KITCHING	10652037	22000L	-117.219351465	33.9029220097	28	1491960
4232674E	CONCRETE	1993	JFK N/S, 85' W/O C/L ELY DRIVE	10652037	22000L	-117.220002040	33.9029109917	28	1491960
4232675E	CONCRETE	1993	JFK N/S, 257' W/O C/L ELY DRIVE	10652037	22000L	-117.220656351	33.9029029209	28	1491960
4232676E	CONCRETE	1993	JFK N/S, 498' W/O C/L ELY DRIVE	10652037	22000L	-117.221406993	33.9028878856	28	1491960
2297324E	CONCRETE	1984	JFK DR N/S 390 E/O KITCHING	10652037	22000L	-117.216050644	33.9029035959	30	1491960
2297325E	CONCRETE	1984	JFK DR N/S 455 W/O RIOGRANDE	10652037	22000L	-117.215355625	33.9029227290	30	1491960
2297326E	CONCRETE	1984	JFK DR N/S 260 W/O RIOGRANDE	10652037	22000L	-117.214558279	33.9029173569	30	1491960
2297327E	CONCRETE	1984	JFK DR N/S 55 W/O RIOGRANDE	10652037	22000L	-117.213815018	33.9028986805	30	1491960
2297328E	CONCRETE	1984	JFK DR N/S 80 E/O RIOGRANDE	10652037	22000L	-117.213428668	33.9028988064	30	1491960
1885459E	CONCRETE	1970	W/S KITCHING C/O MARGARET AVE	10652037	5800L	-117.217351818	33.8997047033	29	1491962
4463474E	CONCRETE	2002	JFK S/S, 55' E/O C/L RIO GRANDE	10652037	22000L	-117.213545488	33.9028042092	32	1491960
2347872E	CONCRETE	1987	KITHCING ST, E/S, S/O JFK	10652037	22000L	-117.217225382	33.9004425268	29	1491960
2301754E	CONCRETE	1984	ELY DR E/S 30 N/O JFK	10652037	9500L	-117.219721541	33.9029549337	25	1491960
2327095E	CONCRETE	1985	MARGARET AVE, S/S, 330' W/O CAROLINA	10652040	9500L	-117.210598389	33.8996034379	25	1491962
2327096E	CONCRETE	1985	MARGARET AVE, N/S, 155' W/O CAROLINA	10652040	9500L	-117.210004578	33.8996865485	25	1491962
2327097E	CONCRETE	1985	MARGARET AVE, S/S, COR/O CAROLINA AVE	10652040	9500L	-117.209429708	33.8995933007	25	1491962
2327099E	CONCRETE	1985	CAROLINA AVE, E/S, 95' N/O MARGARET	10652040	9500L	-117.209442763	33.8999773227	25	1491962
2327100E	CONCRETE	1985	MARGARET AVE, N/S, 510' W/O CAROLINA AVE	10652040	9500L	-117.211181488	33.8996967276	25	1491962
2328401E	CONCRETE	1985	MARGARET AVE, S/S, COR/O ZHANA AVE	10652040	9500L	-117.211651600	33.8996030751	25	1491962
2328404E	CONCRETE	1985	ZHANA AVE, W/S, 95' N/O MARGARET AVE	10652040	9500L	-117.211772993	33.9000219590	25	1491962
2307259E	CONCRETE	1984	THYME PL, E.S, 75 S/O CORIANDER	10652040	9500L	-117.210939969	33.9031917351	25	1491962
2307260E	CONCRETE	1984	CORIANDER CT, N.W 235 E/O TARRAGON	10652040	9500L	-117.210928903	33.9034901597	25	1491962
2307261E	CONCRETE	1984	CORIANDER CT, S/S, E/O THYME PL	10652040	9500L	-117.210367921	33.9033802548	25	1491962
2307262E	CONCRETE	1984	CORIANDER CT, N/S, E/O DILL WEED	10652040	9500L	-117.209794741	33.9034957396	25	1491962
2307264E	CONCRETE	1984	CURRY ST, W/O DILL WEED	10652040	9500L	-117.211110170	33.9042176203	25	1491962
2307265E	CONCRETE	1984	CURRY ST, N/S, & DILL WEED	10652040	9500L	-117.210190557	33.9042748888	25	1491962
2307266E	CONCRETE	1984	CURRY ST, S/S, 180 E/O DILL WEED	10652040	9500L	-117.209660676	33.9041759683	25	1491962
2307286E	CONCRETE	1984	TARRAGON WY, E/S 40 N/O BASIL	10652040	9500L	-117.211681622	33.9042941649	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2307288E	CONCRETE	1984	BASIL CT, S/S 75 W/O TARRAGON	10652040	9500L	-117.211970650	33.9042062632	25	1491962
2307289E	CONCRETE	1984	TARRAGON WY, W/S 120 N/O CORIANDER	10652040	9500L	-117.211815279	33.9037796622	25	1491962
2307290E	CONCRETE	1984	CORIANDER CT, N/S, 195 W/O TARRAGON	10652040	9500L	-117.212365231	33.9034474825	25	1491962
2307292E	CONCRETE	1984	CORIANDER CT, S/S, & TARRAGON	10652040	9500L	-117.211715133	33.9033690172	25	1491962
2313274E	CONCRETE	1985	CAROLINA AVE, E/S, 160' S/O CHERI WY	10652040	9500L	-117.209458531	33.9007388876	25	1491962
2326835E	CONCRETE	1985	CAROLINA AVE, S/W COR/O ANNETTE AVE	10652040	9500L	-117.209576991	33.9003956239	25	1491962
2326836E	CONCRETE	1985	ANNETTE AVE, N/S, 155' E/O CHARLEE CT	10652040	9500L	-117.210065987	33.9005108717	25	1491962
2326837E	CONCRETE	1985	ANNETTE AVE, S/S, COR/O CHARLEE CT	10652040	9500L	-117.210696804	33.9004331326	25	1491962
2326838E	CONCRETE	1985	CHARLEE CT, E/S, 150' N/O ANNETTE AVE	10652040	9500L	-117.210642231	33.9008237443	25	1491962
2326839E	CONCRETE	1985	CHARLEE CT, W/S, 340' N/O ANNETTE AVE	10652040	9500L	-117.210756447	33.9012393814	25	1491962
2326840E	CONCRETE	1985	CAROLINA AVE, W/S, COR/O CHERI WY	10652040	9500L	-117.209598488	33.9010963595	25	1491962
2326841E	CONCRETE	1985	CAROLINA AVE, E/S, 170' S/O HARRIET AVE	10652040	9500L	-117.209472468	33.9018919788	25	1491962
2326843E	CONCRETE	1985	HARRIET AVE, N/S, COR/O CAROLINA AVE	10652040	9500L	-117.209569866	33.9023446296	25	1491962
2326844E	CONCRETE	1985	HARRIET AVE, N/S, 235' W/O CAROLINA AVE	10652040	9500L	-117.210244556	33.9023561732	25	1491962
2326845E	CONCRETE	1985	HARRIET AVE, S/S, COR/O THYME PL	10652040	9500L	-117.210989871	33.9022916723	25	1491962
2326846E	CONCRETE	1985	THYME PL, W/S, COR/O JFK	10652040	9500L	-117.211069432	33.9028114016	25	1491962
2326847E	CONCRETE	1985	JFK DR, S/S, 290' W/O LASSELLE ST	10652040	9500L	-117.209795451	33.9028563037	29	1491962
2328405E	CONCRETE	1985	ANNETTE AVE, S/S, 95' E/O ZHANA AVE	10652040	9500L	-117.211288010	33.9004215376	25	1491962
2328406E	CONCRETE	1985	ZHANA AVE, W/S, COR/O ANNETTE AVE	10652040	9500L	-117.211615086	33.9004138658	25	1491962
2328407E	CONCRETE	1985	ZHANA AVE, W/S, 160' N/O ANNETTE AVE	10652040	9500L	-117.211761764	33.9008851321	25	1491962
2328408E	CONCRETE	1985	ZHANA AVE, E/S, 340' S/O HARRIET AVE	10652040	9500L	-117.211636279	33.9013636337	25	1491962
2328409E	CONCRETE	1985	ZHANA AVE, W/S, 155' S/O HARRIET AVE	10652040	9500L	-117.211756326	33.9019204438	25	1491962
2328410E	CONCRETE	1985	HARRIET AVE, N/S, COR/O ZHANA AVE	10652040	9500L	-117.211708689	33.9023736576	25	1491962
2328411E	CONCRETE	1985	HARRIET AVE, N/S, 100' E/O JACQUETTA AVE	10652040	9500L	-117.212375043	33.9023648094	25	1491962
2328412E	CONCRETE	1985	JACQUETTA AVE, S/E COR/O HARRIET AVE	10652040	9500L	-117.212693631	33.9022884513	25	1491962
2328414E	CONCRETE	1985	JACQUETTA AVE, E/S, 570' S/O HARRIET AVE	10652040	9500L	-117.212645935	33.9010256696	25	1491962
2328416E	CONCRETE	1985	JACQUETTA AVE, E/S, 155' N/O MARGARET AVE	10652040	9500L	-117.212634565	33.9000462672	25	1491962
2307295E	CONCRETE	1984	JFK DR, N/W COR & THYME	10652040	22000L	-117.211086189	33.9029360761	29	1491960
2307294E	CONCRETE	1984	JFK DR, N/S, 270 W/O THYME	10652040	22000L	-117.211979055	33.9029411010	29	1491960
2307298E	CONCRETE	1984	LASSELLE ST, W/O 440 N/O JFK DR	10652040	22000L	-117.208971875	33.9040971971	29	1491960
2326833E	CONCRETE	1985	LASSELLE ST, W/S, 240' S/O CHERI WY	10652040	22000L	-117.208946889	33.9004227822	29	1491960
2326834E	CONCRETE	1985	LASSELLE ST, W/S, COR/O CHERI WY	10652040	22000L	-117.208983425	33.9011439822	29	1491960
2326842E	CONCRETE	1985	LASSELLE ST, W/S, 225' S/O JFK	10652040	22000L	-117.208984319	33.9022027916	29	1491960
4299283E	CONCRETE	1996	DILL WEED W/S 150' N/O CORIANDER	10652040	9500L	-117.210262383	33.9038212257	23	1491962
4348516E	CONCRETE	1998	CABALLO RD S/S, 100' W/O C/L CABALLO RD	10652040	9500L	-117.207473719	33.8990218728	27	1491962
2307296E	CONCRETE	1984	JFK DR, N/S, 150 E/O THYME	10652040	22000L	-117.210516157	33.9029536450	29	1491960
44317145E	CONCRETE	2002	LASSELLE E/S, 345' S/O C/L JFK	10652040	22000L	-117.208854625	33.9018337204	32	1491960
4437142E	CONCRETE	2002	LASSELLE E/S, 937' S/O C/L JFK	10652040	22000L	-117.208843215	33.9002014802	32	1491960
4437143E	CONCRETE	2002	LASSELLE E/S, 755' S/O C/L JFK	10652040	22000L	-117.208825971	33.9007292312	32	1491960
4437144E	CONCRETE	2002	LASSELLE E/S, 545' S/O C/L JFK	10652040	22000L	-117.208845086	33.9012677034	32	1491960
4437147E	CONCRETE	2002	JFK S/S, 92' E/O C/L LASSELLE	10652040	22000L	-117.208647958	33.9028838793	32	1491960
4437148E	CONCRETE	2002	JFK S/S, E/O C/L LASSELLE	10652040	22000L	-117.207960623	33.9028740580	32	1491960
4437149E	CONCRETE	2002	JFK S/S, 509' E/O C/L LASSELLE	10652040	22000L	-117.207213570	33.9029008144	32	1491960
4564663E	CONCRETE	2004	ENCANTADOR RD S/S, 216' E/O C/L CAMINO LARGO	10652040	9500L	-117.203048576	33.8990825360	27	1491962
4524092E	CONCRETE	2004	E/S LASSELLE, 1320' N/O GENTIAN	10652040	22000L	-117.208791408	33.8991865137	31	1491960
4564659E	CONCRETE	2004	ENCANTADOR RD S/S, 45' W/O C/L CALLE CAMELI	10652040	9500L	-117.204701383	33.8990725000	27	1491962
4564660E	CONCRETE	2004	ENCANTADOR RD N/S, 273' W/O C/L CALLE CAMELI	10652040	9500L	-117.205502943	33.8990753705	27	1491962
4564662E	CONCRETE	2005	ENCANTADOR RD N/S, 44' W/O C/L CAMINO LARGO	10652040	9500L	-117.203870760	33.8992008125	27	1491962
2328424E	CONCRETE	1985	JOHN F KENNEDY, S/S, 1800' E/O KITCHING	10652040	22000L	-117.211589834	33.9028395567	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4546281E	CONCRETE	2004	CASA ENCANTADOR N/S, 85' N/O AVENIDA DE PO	10652043	9500L	-117.201067227	33.8991118389	27	1491962
4564664E	CONCRETE	2004	ENCANTADOR RD N/S, 436' E/O C/L CAMINO LAR	10652043	9500L	-117.202293914	33.8991594958	27	1491962
4112002E	CONCRETE	1989	S/S JFK, 886' W/O MORENO BEACH	10652049	9500L	-117.179389364	33.9027357817	25	1491962
4112003E	CONCRETE	1989	S/S JFK, 1306' W/O MORENO BEACH	10652049	9500L	-117.179973189	33.9027453553	25	1491962
4112004E	CONCRETE	1989	S/S JFK, 1726' W/O MORENO BEACH	10652049	9500L	-117.180560667	33.9027432419	25	1491962
4112005E	CONCRETE	1989	S/S JFK, 2138' W/O MORENO BEACH	10652049	9500L	-117.181373735	33.9027211398	25	1491962
4112011E	CONCRETE	1989	E/S OLIVER, 1795' N/O IRIS	10652049	9500L	-117.182534488	33.9003796551	25	1491962
4112012E	CONCRETE	1989	E/S OLIVER, 2220' N/O IRIS	10652049	9500L	-117.182523807	33.9016120257	25	1491962
4112001E	CONCRETE	1989	S/S JFK, 516' W/O MORENO BEACH	10652049	9500L	-117.175655576	33.9026989534	25	1491962
4064323E	CONCRETE	1989	E/S MORENO BEACH, 1875' S/O CACTUS	10652049	22000L	-117.173933413	33.9049157884	29	1491960
4064324E	CONCRETE	1989	E/S MORENO BEACH, 2075' S/O CACTUS	10652049	22000L	-117.173927704	33.9044475304	29	1491960
4064325E	CONCRETE	1989	E/S MORENO BEACH, 2275' S/O CACTUS	10652049	22000L	-117.173912865	33.9038763994	29	1491960
4064326E	CONCRETE	1989	E/S MORENO BEACH, 2475' S/O CACTUS	10652049	22000L	-117.173913803	33.9033275296	29	1491960
4064329E	CONCRETE	1989	W/S MORENO BEACH, 2929' S/O CACTUS	10652049	22000L	-117.174063071	33.9017788469	29	1491960
4064330E	CONCRETE	1989	E/S MORENO BEACH, 2929' S/O CACTUS	10652049	22000L	-117.173906175	33.9017807113	29	1491960
4064331E	CONCRETE	1989	E/S MORENO BEACH, 3134' S/O CACTUS	10652049	22000L	-117.173901889	33.9012176208	29	1491960
4064332E	CONCRETE	1989	W/S MORENO BEACH, 3134' S/O CACTUS	10652049	22000L	-117.174057528	33.9013335073	29	1491960
4064333E	CONCRETE	1989	E/S MORENO BEACH, 3283' S/O CACTUS	10652049	22000L	-117.173911484	33.9007328323	29	1491960
4064334E	CONCRETE	1989	W/S MORENO BEACH, 3283' S/O CACTUS	10652049	22000L	-117.174053045	33.9008296258	29	1491960
4064335E	CONCRETE	1989	E/S MORENO BEACH, 3531' S/O CACTUS	10652049	22000L	-117.173887636	33.9002014073	29	1491960
4064336E	CONCRETE	1989	W/S MORENO BEACH, 3531' S/O CACTUS	10652049	22000L	-117.174066389	33.9002638642	29	1491960
4064337E	CONCRETE	1989	W/S MORENO BEACH, 3730' S/O CACTUS	10652049	22000L	-117.174048719	33.8997628339	29	1491960
4529605E	CONCRETE	2006	E/S MORENO BEACH, 3738' S/O CACTUS	10652049	22000L	-117.173917617	33.8997304677	32	1491960
4481287E	CONCRETE	2002	RANCHO BAJA N/S, 242' E/O C/L LA PALMA WAY	10652049	9500L	-117.177623896	33.8995781393	27	1491960
4481288E	CONCRETE	2002	LA PALMA WAY W/S, 10' N/O C/L RANCHO BAJA	10652049	9500L	-117.178462542	33.8997837658	27	1491960
4481289E	CONCRETE	2002	LA PALMA WAY W/S, 90' S/O C/L VIA DE LA REAL	10652049	9500L	-117.178380353	33.9002001426	27	1491960
4481290E	CONCRETE	2002	VIA DE LA REAL S/S, 185' W/O C/L LA PALMA WAY	10652049	9500L	-117.178854652	33.9005784272	27	1491960
4481291E	CONCRETE	2002	VIA DE LA REAL N/S, 30' E/O C/L LA PALMA WAY	10652049	9500L	-117.178098885	33.9005264298	27	1491960
4481292E	CONCRETE	2002	VIA DE LA REAL N/S, 154' E/O C/L LA PALMA WAY	10652049	9500L	-117.177699925	33.9004462212	27	1491960
4481293E	CONCRETE	2002	VIA DE LA REAL S/S, 212' W/O C/L ADOBE WAY	10652049	9500L	-117.176920566	33.9001926999	27	1491960
4481294E	CONCRETE	2002	VIA DE LA REAL N/S, 7' E/O C/L ADOBE WAY	10652049	9500L	-117.176255012	33.9003025519	27	1491960
4481295E	CONCRETE	2002	VIA DE LA REAL S/S, 202' E/O C/L ADOBE WAY	10652049	9500L	-117.175629980	33.9002330668	27	1491960
4481296E	CONCRETE	2002	VIA DE LA REAL N/S, 389' E/O C/L ADOBE WAY	10652049	9500L	-117.175007609	33.9003317937	27	1491960
4481297E	CONCRETE	2002	ADOBE WAY E/S, 174' S/O C/L VIA DE LA REAL	10652049	9500L	-117.176397369	33.8997235175	27	1491960
4564909E	CONCRETE	2004	LEGENDARY DR W/S, 748' N/O AUTUMN CIR	10652049	9500L	-117.180422642	33.9001373260	27	1491962
4564913E	CONCRETE	2004	LEGENDARY DR W/S, 3' N/O VIA DE LA REAL	10652049	9500L	-117.179654934	33.9012104884	27	1491962
4564914E	CONCRETE	2004	VIA DE LA REAL S/S, 133' E/O LEGENDARY DR	10652049	9500L	-117.179292219	33.9009017595	27	1491962
4564915E	CONCRETE	2004	LEGENDARY DR W/S, 89' S/O VIA SONATA	10652049	9500L	-117.179147486	33.9017202775	27	1491962
4564916E	CONCRETE	2004	VIA SONATA S/S, 1009' W/O VIA ENTRADA	10652049	9500L	-117.178461864	33.9018358310	27	1491962
4564917E	CONCRETE	2004	VIA SONATA S/S, 834' W/O VIA ENTRADA	10652049	9500L	-117.177838933	33.9018519513	27	1491962
4564918E	CONCRETE	2004	VIA SONATA S/S, 650' W/O VIA ENTRADA	10652049	9500L	-117.177251348	33.9018576027	27	1491962
4564919E	CONCRETE	2004	VIA SONATA S/S, 414' W/O VIA ENTRADA	10652049	9500L	-117.176456208	33.9018718972	27	1491962
4564920E	CONCRETE	2004	VIA SONATA S/S, 174' W/O VIA ENTRADA	10652049	9500L	-117.175660939	33.9018812736	27	1491962
4564921E	CONCRETE	2004	VIA ENTRADA E/S, 173' N/O VIA SONATA	10652049	9500L	-117.175021985	33.9024186747	27	1491962
4564922E	CONCRETE	2004	VIA SONATA S/S, 90' E/O VIA ENTRADA	10652049	9500L	-117.174830583	33.9019109354	27	1491962
4564923E	CONCRETE	2004	LA CASA DR E/S, 40' S/O VIA SONATA	10652049	9500L	-117.174385007	33.9019546637	27	1491962
4112006E	CONCRETE	1989	S/S JFK, 2560' W/O MORENO BEACH	10652049	9500L	-117.182358555	33.9027156511	25	1491962
4057353E	CONCRETE	1989	N/S CHAMPIONSHIP, 2702' S/O J.F.K.	10652052	9500L	-117.167661133	33.8997822849	25	1491962
4057354E	CONCRETE	1989	S/S CHAMPIONSHIP, 2497' S/O J.F.K.	10652052	9500L	-117.167236273	33.8998160288	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4057355E	CONCRETE	1989	N/S CHAMPIONSHIP, 2296' S/O J.F.K.	10652052	9500L	-117.166795387	33.9001870955	25	1491962
4057313E	CONCRETE	1989	S/S J.F. KENNEDY, 330' E/O MORENO BEACH	10652052	9500L	-117.172830850	33.9027114754	25	1491962
4057314E	CONCRETE	1989	S/S J.F.K., 730' E/O MORENO BEACH	10652052	9500L	-117.171585037	33.9027273990	25	1491962
4057315E	CONCRETE	1989	N/S J.F.K., 530' E/O MORENO BEACH	10652052	9500L	-117.172188327	33.9028085900	25	1491962
4057316E	CONCRETE	1989	N/S J.F.K., 923' E/O MORENO BEACH	10652052	9500L	-117.170916426	33.9028375544	25	1491962
4057317E	CONCRETE	1989	S/S J.F.K., 1123' E/O MORENO BEACH	10652052	9500L	-117.170247232	33.9028242107	25	1491962
4057318E	CONCRETE	1989	N/S J.F.K., 1360' E/O MORENO BEACH	10652052	9500L	-117.169603744	33.9030689427	25	1491962
4057319E	CONCRETE	1989	S/S J.F.K., 1510' E/O MORENO BEACH	10652052	9500L	-117.169014789	33.9032434162	25	1491962
4057320E	CONCRETE	1989	N/S J.F.K., 1712' E/O MORENO BEACH	10652052	9500L	-117.168646816	33.9035256101	25	1491962
4057321E	CONCRETE	1989	S/S J.F.K., 1912' E/O MORENO BEACH	10652052	9500L	-117.168069737	33.9036796577	25	1491962
4057322E	CONCRETE	1989	N/S J.F.K., 2116' E/O MORENO BEACH	10652052	9500L	-117.167630321	33.9040378240	25	1491962
4162251E	CONCRETE	1994	FOREST OAKS WAY N/S, 400' S/O C/L CHAMPIONS	10652052	9500L	-117.166760911	33.9021545323	25	1491962
4162252E	CONCRETE	1994	FOREST OAKS WAY S/S, 733' S/O C/L CHAMPIONS	10652052	9500L	-117.167113239	33.9018313804	25	1491962
4162253E	CONCRETE	1994	FOREST OAKS DR. N/S, 1145' S/O CHAMPIONSHIP	10652052	9500L	-117.167705937	33.9017048585	25	1491962
4057323E	CONCRETE	1989	S/S J.F.K., 2312' E/O MORENO BEACH	10652052	9500L	-117.167044935	33.9041748440	25	1491962
4057324E	CONCRETE	1989	N/S J.F.K., 2512' E/O MORENO BEACH	10652052	9500L	-117.166662581	33.9044694822	25	1491962
4057325E	CONCRETE	1989	S/S J.F.K., 2712' E/O MORENO BEACH	10652052	9500L	-117.165824312	33.9047572146	25	1491962
4057327E	CONCRETE	1989	S/S J.F.K., 3112' E/O MORENO BEACH	10652052	9500L	-117.164932864	33.9051260244	25	1491962
4057356E	CONCRETE	1989	S/S CHAMPIONSHIP, 2095' S/O J.F.K.	10652052	9500L	-117.166098703	33.9003550636	25	1491962
4057357E	CONCRETE	1989	W/S CHAMPIONSHIP, 1903' S/O J.F.K.	10652052	9500L	-117.165644992	33.9007718760	25	1491962
4057358E	CONCRETE	1989	E/S CHAMPIONSHIP, 1702' S/O J.F.K.	10652052	9500L	-117.165030628	33.9009671729	25	1491962
4057359E	CONCRETE	1989	W/S CHAMPIONSHIP, 1487' S/O J.F.K.	10652052	9500L	-117.164539248	33.9014247207	25	1491962
4057360E	CONCRETE	1989	E/S CHAMPIONSHIP, 1290' S/O J.F.K.	10652052	9500L	-117.163939157	33.9017960613	25	1491962
4057361E	CONCRETE	1989	W/S CHAMPIONSHIP, 1090' S/O J.F.K.	10652052	9500L	-117.163804004	33.9022893542	25	1491962
4057362E	CONCRETE	1989	E/S CHAMPIONSHIP, 857' S/O J.F.K.	10652052	9500L	-117.163542045	33.9031016962	25	1491962
4057363E	CONCRETE	1989	W/S CHAMPIONSHIP, 582' S/O J.F.K.	10652052	9500L	-117.163909262	33.9038073515	25	1491962
4057364E	CONCRETE	1989	E/S CHAMPIONSHIP, 464' S/O J.F.K.	10652052	9500L	-117.163987904	33.9041478800	25	1491962
4057365E	CONCRETE	1989	W/S CHAMPIONSHIP, 265' S/O J.F.K.	10652052	9500L	-117.164507104	33.9045449243	25	1491962
4230237E	CONCRETE	1994	FOREST OAKS WY S/S, 50' E/O C/L CHAMPIONSHIP	10652052	9500L	-117.163624988	33.9037051264	25	1491962
4230241E	CONCRETE	1994	AUGUSTA WY E/S, 90' S/O C/L DORAL WY	10652052	9500L	-117.163531214	33.9026486973	25	1491962
4230243E	CONCRETE	1994	DORAL WY S/S, 40' E/O C/L CHAMPIONSHIP DR.	10652052	9500L	-117.163375239	33.9028421203	25	1491962
4230609E	CONCRETE	1992	S/S FOREST OAKES 160' W/O C/L CHAMPIONSHIP	10652052	9500L	-117.164262792	33.9035383516	25	1491962
4230610E	CONCRETE	1992	N/S FOREST OAKES 366 W/O CHAMPIONSHIP	10652052	9500L	-117.164946103	33.9032926309	25	1491962
4230611E	CONCRETE	1992	FOREST OAKES WY 600' W/O CHAMPIONSHIP	10652052	9500L	-117.165478671	33.9029632875	25	1491962
4230612E	CONCRETE	1992	N/S FOREST OAKES WY 700' W/O CHAMPIONSHIP	10652052	9500L	-117.165859592	33.9027003432	25	1491962
4230613E	CONCRETE	1992	S/S FOREST OAKES WY 875' W/O CHAMPIONSHIP	10652052	9500L	-117.166195812	33.9023623417	25	1491962
4411522E	CONCRETE	2002	STEPHENSON ST E/S, 275' N/O C/L JOHN F. KENNEDY DR	10652052	9500L	-117.171845754	33.9034475841	27	1491962
4411523E	CONCRETE	2002	STEPHENSON ST W/S, 480' N/O C/L JOHN F. KENNEDY DR	10652052	9500L	-117.171901066	33.9040022827	27	1491962
4411524E	CONCRETE	2002	STEPHENSON ST E/S, 687' N/O C/L JOHN F. KENNEDY DR	10652052	9500L	-117.172202786	33.9044837053	27	1491962
4411525E	CONCRETE	2002	STEPHENSON ST W/S, 875' N/O C/L JOHN F. KENNEDY DR	10652052	9500L	-117.172242661	33.9049763659	27	1491962
4405976E	CONCRETE	2002	PETE DYE ST W/S, 60' N/O JOHN F. KENNEDY DR	10652052	9500L	-117.169429690	33.9032266298	27	1491962
4405977E	CONCRETE	2002	PETE DYE ST W/S, 220' N/O JOHN F. KENNEDY DR	10652052	9500L	-117.169495683	33.9036420962	27	1491962
4405978E	CONCRETE	2002	PETE DYE ST W/S, 460' N/O JOHN F. KENNEDY DR	10652052	9500L	-117.169600206	33.9042103176	27	1491962
4405979E	CONCRETE	2002	PETE DYE ST W/S, 600' N/O JOHN F. KENNEDY DR	10652052	9500L	-117.169682702	33.9047396937	27	1491962
4485776E	CONCRETE	2002	PINE VALLEY CIR, ON CUL DE SAC	10652052	9500L	-117.166279037	33.9029442185	27	1491962
4485777E	CONCRETE	2002	PINE VALLEY CIR W/S, 147' S/O EAGLE ST	10652052	9500L	-117.166623868	33.9031951512	27	1491962
4485779E	CONCRETE	2002	TITANIUM CIR, ON CUL DE SAC	10652052	9500L	-117.165604631	33.9035172820	27	1491962
4485780E	CONCRETE	2002	TITANIUM CIR E/S, 140' S/O EAGLE ST	10652052	9500L	-117.165699792	33.9038122271	27	1491962
4485781E	CONCRETE	2002	EAGLE ST N/S, 39' E/O TITANIUM CIR	10652052	9500L	-117.165928913	33.9041531991	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4485782E	CONCRETE	2002	FAIRWAY CIR, ON CUL DE SAC	10652052	9500L	-117.164624227	33.9038343339	27	1491962
4485783E	CONCRETE	2002	FAIRWAY CIR W/S, 145' S/O EAGLE ST	10652052	9500L	-117.164974920	33.9041756232	27	1491962
4485784E	CONCRETE	2002	EAGLE ST N/S, 9' E/O FAIRWAY CIR	10652052	9500L	-117.165200672	33.9045131882	27	1491962
4485785E	CONCRETE	2002	EAGLE ST S/S, 44' W/O CHAMPIONSHIP DR	10652052	9500L	-117.164721699	33.9046345284	27	1491962
4484546E	CONCRETE	2002	EAGLE ST S/S, 251' E/O BAY HILL DR	10652052	9500L	-117.168188814	33.9027496559	27	1491962
4484547E	CONCRETE	2002	EAGLE ST N/S, 16' E/O BIRDIE ST	10652052	9500L	-117.167664528	33.9030739842	27	1491962
4484548E	CONCRETE	2002	BIRDIE ST W/S, 146' S/O EAGLE ST	10652052	9500L	-117.167371794	33.9027172792	27	1491962
4484549E	CONCRETE	2002	BIRDIE ST E/S, 281' S/O EAGLE ST	10652052	9500L	-117.167541387	33.9024081524	27	1491962
4484550E	CONCRETE	2002	BIRDIE ST N/S, 204' E/O BAY HILL DR	10652052	9500L	-117.168010339	33.9023575792	27	1491962
4484875E	CONCRETE	2002	EAGLE ST N/S, 33' W/O PINE VALLEY CIRCLE	10652052	9500L	-117.166919045	33.9035220722	27	1491962
4485770E	CONCRETE	2002	BAY HILL DR W/S, 59' S/O JOHN F. KENNEDY DR	10652052	9500L	-117.169311538	33.9029881237	27	1491962
4485771E	CONCRETE	2002	BAY HILL DR W/S, 46' N/O EAGLE ST	10652052	9500L	-117.169196219	33.9026441038	27	1491962
4485772E	CONCRETE	2002	BAY HILL DR E/S, 163' S/O EAGLE ST	10652052	9500L	-117.168806812	33.9022408637	27	1491962
4485773E	CONCRETE	2002	BAY HILL DR W/S, 22' N/O BIRDIE ST	10652052	9500L	-117.168418649	33.9020711872	27	1491962
4463812E	CONCRETE	2003	STEPHENSON ST N/E COR JOHN F KENNEDY	10652052	9500L	-117.171504400	33.9028431947	27	1491962
4515536E	CONCRETE	2004	SOMERSET DR S/S, 39' W/O HAMPSHIRE CIR	10652052	9500L	-117.163634914	33.9050214486	27	1491962
4515535E	CONCRETE	2004	HAMPSHIRE CIR E/S, 197' S/O SOMERSET DR	10652052	9500L	-117.163224346	33.9046926368	27	1491962
4515537E	CONCRETE	2004	SOMERSET DR S/S, 242' W/O HAMPSHIRE CIR	10652052	9500L	-117.164146109	33.9048940828	27	1491962
4230238E	CONCRETE	1994	FOREST OAKS WY S/S, 220' W/O C/L AUGUSTA WY	10652055	9500L	-117.162951467	33.9037420845	25	1491962
4230239E	CONCRETE	1994	AUGUSTA WY E/S, 40' S/O C/L FOREST OAKS WY	10652055	9500L	-117.162169724	33.9035797232	25	1491962
4230240E	CONCRETE	1994	AUGUSTA WY E/S, 90' N/O C/L DORAL WY	10652055	9500L	-117.162394884	33.9031606270	25	1491962
4230242E	CONCRETE	1994	DORAL WY N/S, 100' W/O C/L AUGUSTA WY	10652055	9500L	-117.162872351	33.9029525319	25	1491962
4478594E	CONCRETE	2003	RYDER WY W/S, 162' N/O FOREST OAKS WY	10652055	9500L	-117.162237616	33.9041131923	27	1491962
4515533E	CONCRETE	2004	RYDER WY E/S, 183' S/O SOMERSET DR	10652055	9500L	-117.162272654	33.9048590537	27	1491962
4564947E	CONCRETE	2004	PROVINCE CIR E/S, 336' S/O SOMERSET DR	10652055	9500L	-117.160543243	33.9051833067	27	1491962
4564948E	CONCRETE	2004	PROVINCE CIR W/S, 494' S/O SOMERSET DR	10652055	9500L	-117.160455584	33.9047535588	27	1491962
4564949E	CONCRETE	2004	NORFOLK CIR W/S, 178' S/O SOMERSET DR	10652055	9500L	-117.161664184	33.9050900074	27	1491962
4564950E	CONCRETE	2004	NORFOLK CIR E/S, 375' S/O SOMERSET DR	10652055	9500L	-117.161411185	33.9047826195	27	1491962
2352412E	CONCRETE	1989	LAVENDER LN, W/S, COR/O MEADOW BRZE	10672028	9500L	-117.243125876	33.9049881529	25	1491962
2352413E	CONCRETE	1989	LAVENDER LN, E/S, 230' S/O MEADOW BRZE	10672028	9500L	-117.242917957	33.9043593073	25	1491962
2352414E	CONCRETE	1989	LAVENDER LN, W/S, 185' N/O SUN VALLEY RD	10672028	9500L	-117.243093728	33.9038476077	25	1491962
2352421E	CONCRETE	1989	MEADOW BRZE, E/S, 140' E/O LAVENDER LN	10672028	9500L	-117.242552159	33.9049959037	25	1491962
2352287E	CONCRETE	1989	UNITY CT, W/S, 125' N/O DELPHINIUM AVE	10672028	9500L	-117.242944129	33.9067692286	25	1491962
2352288E	CONCRETE	1989	UNITY CT, W/S, 40' S/O HAMBY CT	10672028	9500L	-117.242763647	33.9071614874	25	1491962
2352289E	CONCRETE	1989	HAMBY CT, N/S, 130' W/O UNITY CT	10672028	9500L	-117.242828855	33.9075799085	25	1491962
2352294E	CONCRETE	1989	CAGNEY CT, W/S, 400' W/O UNITY CT	10672028	9500L	-117.242753438	33.9087992257	25	1491962
2352402E	CONCRETE	1989	CAGNEY CT, S/S, 215' W/O UNITY CT	10672028	9500L	-117.242869186	33.9082582232	25	1491962
2352411E	CONCRETE	1989	LAVENDER LN, E/S, 200' N/O MEADOW BRZE	10672028	9500L	-117.243005041	33.9055338606	25	1491962
2352407E	CONCRETE	1989	HEACOCK AVE, E/S, 520' S/O DELPHINIUM	10672028	22000L	-117.243559874	33.9050418171	29	1491960
2352408E	CONCRETE	1989	HEACOCK AVE, E/S, 440' N/O J.F.K	10672028	22000L	-117.243542913	33.9039240837	29	1491960
2344116E	CONCRETE	1989	HEACOCK AVE, E/S, 470' N/O DELPHINIUM	10672028	22000L	-117.243553592	33.9077292851	29	1491960
2344117E	CONCRETE	1989	HEACOCK AVE, E/S, 140' S/O DELPHINIUM	10672028	22000L	-117.243572801	33.9061431899	29	1491960
2352405E	CONCRETE	1989	HEACOCK AVE, N/E COR/O DELPHINIUM	10672028	22000L	-117.243560125	33.9064969645	29	1491960
2014333E	CONCRETE	1973	S/S GLENCREST 20' W/O JUSTIN PL EXT	10672031	5800L	-117.236782744	33.9085759753	25	1491962
2014334E	CONCRETE	1973	W/S JUSTIN PL 150' N/O GLENCREST	10672031	5800L	-117.236844563	33.9089990082	25	1491962
2014336E	CONCRETE	1973	N/S GLENCREST 250' W/O JUSTIN PL	10672031	5800L	-117.237430550	33.9086417606	25	1491962
2014337E	CONCRETE	1973	S/S GLENCREST 40' W/O CORDON PL EXT	10672031	5800L	-117.238278356	33.9085664200	25	1491962
2014338E	CONCRETE	1973	W/S CORDON PL 150' N/O GLENCREST	10672031	5800L	-117.238267933	33.9090182745	25	1491962
2014340E	CONCRETE	1973	W/S PERHAM DR 20' N/O GLENCREST EXT	10672031	5800L	-117.239024695	33.9084044503	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2014341E	CONCRETE	1973	E/S PERHAM DR 380' S/O CACTUS AVE	10672031	5800L	-117.238944464	33.9089746511	25	1491962
2106210E	CONCRETE	1977	JANET KAY DR E/END OF BOGUE ST	10672031	5800L	-117.237458330	33.9078975261	25	1491962
2106211E	CONCRETE	1977	JANET KAY DR N/S 170 W/O BOGUE ST	10672031	5800L	-117.238102030	33.9080036212	25	1491962
2106212E	CONCRETE	1977	PERHAM DR W/S 120 S/O JANET KAY DR	10672031	5800L	-117.239004979	33.9074805182	25	1491962
2106213E	CONCRETE	1977	PERHAM DR W/S W/END OF JANET KAY DR	10672031	5800L	-117.239047150	33.9079602085	25	1491962
2135476E	CONCRETE	1978	DELPHINIUM N/S 600' W/O INDIAN	10672031	5800L	-117.236799929	33.9065281867	25	1491962
2135477E	CONCRETE	1978	DELPHINIUM N/S 800' W/O INDIAN	10672031	5800L	-117.237432916	33.9065115148	25	1491962
2135478E	CONCRETE	1978	DELPHINIUM N/S 100' E/O WILMA SUE	10672031	5800L	-117.237839801	33.9065207455	25	1491962
2135480E	CONCRETE	1978	WILMA SUE DR, E/S 160' N/O DELPHINIUM	10672031	5800L	-117.238126311	33.9069000171	25	1491962
2135481E	CONCRETE	1978	WILMA SUE DR, W/S 470' N/O DELPHINIUM	10672031	5800L	-117.238285120	33.9077382167	25	1491962
2135482E	CONCRETE	1978	S/E C/O DELPHINIUM & PERHAM DR	10672031	5800L	-117.238891831	33.9064188204	25	1491962
2135483E	CONCRETE	1978	PERHAM DR E/S 200' N/O DELPHINIUM	10672031	5800L	-117.238928265	33.9070085921	25	1491962
2135488E	CONCRETE	1978	JANET KAY S/S 130' W/O CLAUDINE ST	10672031	5800L	-117.236759808	33.9078908417	25	1491962
2135490E	CONCRETE	1978	CLAUDINE ST W/S 100' S/O JANET KAY DR	10672031	5800L	-117.236414098	33.9076181067	25	1491962
2182492E	CONCRETE	1980	N/S BLUEGRASS C/O BLUEBERRY RD	10672031	5800L	-117.236698748	33.9057197951	25	1491962
2182493E	CONCRETE	1980	N/S BLUEGRASS 130' E/O BLUEBERRY RD	10672031	5800L	-117.236249047	33.9057241559	25	1491962
2014331E	CONCRETE	1973	N/S GLENCREST DR 200' W/O INDIAN ST	10672031	5800L	-117.235526324	33.9086754367	25	1491962
2014332E	CONCRETE	1957	GLENCREST DR S/S EAST OF INDIAN AV	10672031	5800L	-117.235973389	33.9085827182	30	1491962
2135475E	CONCRETE	1978	DELPHINIUM N/S, 200' W/O INDIAN ST	10672031	5800L	-117.235472091	33.9065495255	25	1491962
2135484E	CONCRETE	1978	CARLA JEAN E/S 100' N/O DELPHINIUM	10672031	5800L	-117.235473128	33.9067347359	25	1491962
2135485E	CONCRETE	1978	CARLA JEAN W/S 280' N/O DELPHINIUM	10672031	5800L	-117.235614896	33.9071798180	25	1491962
2135486E	CONCRETE	1978	N/E COR/O CARLA JEAN & JANET KAY DR.	10672031	5800L	-117.235498436	33.9079672656	25	1491962
2135487E	CONCRETE	1978	JANET KAY N/END/O CLAUDINE ST.	10672031	5800L	-117.236378908	33.9079757370	25	1491962
2135489E	CONCRETE	1978	CLAUDINE E/S 180' N/O DELPHINIUM	10672031	5800L	-117.236263390	33.9069525937	25	1491962
2207240E	CONCRETE	1980	W/S BLUEBERRY RD 420' N/O CLIFFROSE CT	10672031	9500L	-117.236759085	33.9045780901	25	1491962
2286943E	CONCRETE	1984	PERHAM DR W/S COR/O COMFORT CT	10672031	9500L	-117.238203101	33.9045648239	25	1491962
2286944E	CONCRETE	1984	COMFORT CT S/S 130 E/O PERHAM	10672031	9500L	-117.237788910	33.9047198073	25	1491962
2286945E	CONCRETE	1984	PERHAM DR W/S 180 N/O COMFORT CT	10672031	9500L	-117.238505965	33.9048962946	25	1491962
2286946E	CONCRETE	1984	PERHAM DR W/S COR/O BLUEGRASS ST	10672031	9500L	-117.238907788	33.9054697510	25	1491962
2286947E	CONCRETE	1984	BLUEGRASS ST S/S 170 E/O PERHAM DR	10672031	9500L	-117.238362619	33.9055747176	25	1491962
2352201E	CONCRETE	1986	DRESSIN DR, S/S, 100' E/O SPINNAKER LN	10672031	9500L	-117.240919687	33.9039853723	25	1491962
2352202E	CONCRETE	1957	W/S BRIANA, S/O DRESSIN	10672031	9500L	-117.238763222	33.9040314159	26	1491962
2352203E	CONCRETE	1957	W/S KENNEBEC CT N/O DRESSIN DR	10672031	9500L	-117.240970259	33.9054303153	25	1491962
2352268E	CONCRETE	1986	PERHAM DR, E/S, 395' N/O SUN VALLEY RD	10672031	9500L	-117.237844296	33.9043132622	25	1491962
2352270E	CONCRETE	1986	DRESSIN DR, N/S, 125' W/O BRIANA ST	10672031	9500L	-117.239209480	33.9041495745	25	1491962
2352271E	CONCRETE	1986	DRESSIN DR, S/S, COR/ KENNEBEC CT	10672031	9500L	-117.240514084	33.9040167796	25	1491962
2352272E	CONCRETE	1986	KENNEBEC CT, W/S, 125' N/O DRESSIN DR	10672031	9500L	-117.240553160	33.9043329351	25	1491962
2352273E	CONCRETE	1986	KISMET CIR, S/S, 180' W/O BRIANA ST	10672031	9500L	-117.239869169	33.9047667277	25	1491962
2352274E	CONCRETE	1986	KENNEBEC CT, N/E COR/O KISMET CIR	10672031	9500L	-117.240434392	33.9047788793	25	1491962
2352275E	CONCRETE	1986	BRIANA ST, E/S, 20' S/O KISMET CIR	10672031	9500L	-117.239398298	33.9049211297	25	1491962
2352283E	CONCRETE	1986	DRESSIN DR, S/S, 230' E/O KENNEBEC CT	10672031	9500L	-117.239678880	33.9040168198	25	1491962
2352284E	CONCRETE	1986	BRIANA ST, W/S, 130' N/O DRESSIN DR	10672031	9500L	-117.239189078	33.9045045159	25	1491962
2352419E	CONCRETE	1989	MEADOW BRZE, E/S, 285' N/O SUN VALLEY RD	10672031	9500L	-117.242283279	33.9040962355	25	1491962
2352420E	CONCRETE	1989	MEADOW BRZE, W/S, 280' E/O LAVENDER LN	10672031	9500L	-117.242334314	33.9045482657	25	1491962
2352424E	CONCRETE	1989	SPINNAKER LN, E/S, 420' N/O DRESSIN DR	10672031	9500L	-117.241525883	33.9050860984	25	1491962
2352425E	CONCRETE	1989	SPINNAKER LN, W/S, 250' N/O DRESSIN DR	10672031	9500L	-117.241427697	33.9045482115	25	1491962
2352426E	CONCRETE	1989	SPINNAKER LN, N/E COR/O DRESSIN DR	10672031	9500L	-117.241247202	33.9040569828	25	1491962
2181501E	CONCRETE	1957	CLIFFROSE CT	10672031	9500L	-117.235712868	33.9041874865	30	1491962
2181540E	CONCRETE	1980	CLIFFROSE CT E/S 460 S/O BLUEGRASS	10672031	9500L	-117.235612865	33.9045799830	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2181923E	CONCRETE	1981	SOUTH END CLOVERFIELD RD AT FERNDILL ST	10672031	9500L	-117.233433747	33.9041308193	25	1491962
2182495E	CONCRETE	1980	CLIFFROSE E/S, 170' S/O BLUEGRASS	10672031	9500L	-117.235579786	33.9052433105	25	1491962
2269767E	CONCRETE	1981	S/W CORNER WINTERGREEN ST & FERNDILL ST	10672031	9500L	-117.232613588	33.9040917693	25	1491962
2272984E	CONCRETE	1981	E/S SILVERTREE RD 200' N/O MORNING GLORY ST	10672031	9500L	-117.234201060	33.9040048742	25	1491962
2272985E	CONCRETE	1981	W/S SILVERTREE RD 400' N/O MORNING GLORY S	10672031	9500L	-117.234322155	33.9044952768	25	1491962
2272986E	CONCRETE	1981	E/S SILVERTREE RD 600' N/O MORNING GLORY ST	10672031	9500L	-117.234218018	33.9050299918	25	1491962
2272987E	CONCRETE	1983	W/S CORNER SILVERTREE RD 350' W/O CLOVERFI	10672031	9500L	-117.234332162	33.9055543982	25	1491962
2272989E	CONCRETE	1993	E/S CLOVERFIELD RD 140' N/O FERNDILL ST	10672031	9500L	-117.233341542	33.9046751617	25	1491962
2272990E	CONCRETE	1981	W/S CLOVERFIELD RD 400' N/O FERNDILL ST	10672031	9500L	-117.233478749	33.9052917224	25	1491962
2272991E	CONCRETE	1983	E/S CLOVERFIELD RD 20' S/O SILVERTREE RD	10672031	9500L	-117.233343293	33.9056675192	25	1491962
2150679E	CONCRETE	1978	JOSHUA TREE W/S S/O SILVERWOOD LN	10672031	9500L	-117.239973238	33.9091790355	25	1491962
2150680E	CONCRETE	1978	JOSHUA TREE E/S, E/O JIMSON PL	10672031	9500L	-117.239819161	33.9086950897	25	1491962
2150683E	CONCRETE	1978	JIMSON PL S/S, W/O JOSHUA TREE	10672031	9500L	-117.240385279	33.9086682548	25	1491962
2150684E	CONCRETE	1978	JIMSON PL END/O, W/O JOSHUA TREE	10672031	9500L	-117.241207741	33.9086986830	25	1491962
2245786E	CONCRETE	1987	E/S PEACE AV 356' S/O CACTUS AV	10672031	9500L	-117.241994788	33.9091510160	25	1491962
2245787E	CONCRETE	1987	W/S JOSHUA TREE AV 115' N/O LOVE CT	10672031	9500L	-117.239937088	33.9082144154	25	1491962
2245788E	CONCRETE	1987	W/S LOVE CT 223' W/O JOSHUA TREE AV	10672031	9500L	-117.240510153	33.9078930285	25	1491962
2245789E	CONCRETE	1987	E/S JOSHUA TREE AV 475' N/O DELPHINIUM AV	10672031	9500L	-117.239808140	33.9076223029	25	1491962
2245790E	CONCRETE	1987	W/S JOSHUA TREE AV 301' N/O DELPHINIUM AV	10672031	9500L	-117.239938742	33.9072988220	25	1491962
2245791E	CONCRETE	1987	E/S JOSHUA TREE AV 130' N/O DELPHINIUM AV	10672031	9500L	-117.239801308	33.9067859307	25	1491962
2286948E	CONCRETE	1984	BLUEGRASS ST N/S 410 E/O PERHAM	10672031	9500L	-117.237538704	33.9057364012	25	1491962
2286949E	CONCRETE	1984	PERHAM DR W/S 150 S/O DELPHINIUM ST	10672031	9500L	-117.239049262	33.9059713457	25	1491962
2286950E	CONCRETE	1984	DELPHINIUM ST S/S 210 W/O PERHAM DR	10672031	9500L	-117.239712376	33.9064076274	25	1491962
2352204E	CONCRETE	1957	NO END OF KENNEBEC CT N/O DRESSIN DR	10672031	9500L	-117.241219847	33.9057578411	25	1491962
2352276E	CONCRETE	1986	BRIANA ST, W/S, 145' N/O KISMET CIR	10672031	9500L	-117.239786381	33.9052011869	25	1491962
2352277E	CONCRETE	1986	BRIANA ST, E/S, 325' N/O KISMET CIR	10672031	9500L	-117.240036301	33.9056831449	25	1491962
2352278E	CONCRETE	1986	BRIANA ST, W/S, 135' S/O DELPHINIUM AVE	10672031	9500L	-117.240531925	33.9060953479	25	1491962
2352290E	CONCRETE	1989	UNITY CT, W/S, 195' S/O CAGNEY CT	10672031	9500L	-117.242229865	33.9077500375	25	1491962
2352291E	CONCRETE	1989	UNITY CT, S/W COR/O CAGNEY CT	10672031	9500L	-117.242157579	33.9081482439	25	1491962
2352292E	CONCRETE	1989	UNITY CT, W/S, 75' N/O CAGNEY CT	10672031	9500L	-117.242173696	33.9084222137	25	1491962
2352293E	CONCRETE	1989	CAGNEY CT, S/S, 130' W/O UNITY CT	10672031	9500L	-117.242513143	33.9081670534	25	1491962
2352410E	CONCRETE	1989	DELPHINIUM AVE, S/S, COR/O UNITY CT	10672031	9500L	-117.242287506	33.9063924009	25	1491962
2352422E	CONCRETE	1989	SPINNAKER LN, W/S, 140' S/O DELPHINIUM	10672031	9500L	-117.242261898	33.9061644423	25	1491962
2352423E	CONCRETE	1989	SPINNAKER LN, W/S, 340' S/O DELPHINIUM	10672031	9500L	-117.242203956	33.9056146419	25	1491962
2182494E	CONCRETE	1980	CLIFFROSE CT E/S, COR/O BLUEGRASS	10672031	9500L	-117.235600538	33.9056619719	25	1491962
2272960E	CONCRETE	1983	DELPHINIUM S/S 560 W/O WINTERGREEN	10672031	9500L	-117.232959865	33.9064521333	30	1491962
2272988E	CONCRETE	1983	N/S SILVERTREE RD 200' W/O CLOVERFIELD RD	10672031	9500L	-117.234117217	33.9057818364	25	1491962
2272992E	CONCRETE	1983	S/S DELPHINIUM AVE 20' W/O CLOVERFIELD RD	10672031	9500L	-117.233521670	33.9064430215	25	1491962
2272993E	CONCRETE	1983	S/S DELPHINIUM AVE 170' E/O INDIAN ST	10672031	9500L	-117.234245641	33.9064496682	25	1491962
2182496E	CONCRETE	1980	BLUEBERRY CT E/S, 140' S/O BLUEGRASS CT	10672031	5800L	-117.236638017	33.9053522816	25	1491962
2135479E	CONCRETE	2010	DELPHINIUM N/S S/E C/O WILMA SUE	10672031	5800L	-117.238124434	33.9064223042	25	1491962
2181550E	CONCRETE	1957	CLIFFROSE CT	10672031	9500L	-117.235702638	33.9049064626	30	1491962
2013853E	CONCRETE	1973	W/S CROFTBORO 200' S/O WOODBORO AVE	10672034	5800L	-117.226642895	33.9044329237	25	1491962
2013854E	CONCRETE	1973	W/S CROFTBORO RD 15' S/O WOODBORO AVE	10672034	5800L	-117.226650216	33.9049615202	25	1491962
2013860E	CONCRETE	1973	W/S BLUEBRIAR ST 440' N/O CASTLEBROOK AVE	10672034	5800L	-117.227426839	33.9046055774	25	1491962
2013861E	CONCRETE	1973	W/S BLUEBRIAR ST 20' N/O WOODBORO AVE	10672034	5800L	-117.227437850	33.9049984593	25	1491962
2013866E	CONCRETE	1973	E/S DOVEHURST ST 340' CASTLEBROOK AVE	10672034	5800L	-117.227929913	33.9042086743	25	1491962
2013867E	CONCRETE	1973	W/S DELFBUSH ST 210' S/O SHOREHAM AVE	10672034	5800L	-117.228148874	33.9052154909	25	1491962
2013872E	CONCRETE	1973	E/S BRENTSTONE ST 340' S/O SHOREHAM AVE	10672034	5800L	-117.228671698	33.9049623596	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2013873E	CONCRETE	1973	W/S BRENTSTONE ST 210' S/O SHOREHAM AVE	10672034	5800L	-117.228808183	33.9052295686	25	1491962
2013878E	CONCRETE	1973	E/SVINEHILL ST 15' N/O HALLPORT AVE	10672034	5800L	-117.229400905	33.9042666050	25	1491962
2013879E	CONCRETE	1973	E/S VINEHILL ST 400' S/O SHOREHAM AVE	10672034	5800L	-117.229390018	33.9047607177	25	1491962
2013880E	CONCRETE	1973	W/S VINEHILL ST 210' S/O SHOREHAM AVE	10672034	5800L	-117.229509383	33.9052083309	25	1491962
2013885E	CONCRETE	1973	W/S STARMONT ST 20' N/O HALLPORT AVE	10672034	5800L	-117.230260420	33.9042576156	25	1491962
2013886E	CONCRETE	1973	E/S STARMONT AVE 220' HALLPORT AVE	10672034	5800L	-117.230101632	33.9048206315	25	1491962
2013887E	CONCRETE	1973	W/S STARMONT ST 210' SHOREHAM AVE	10672034	5800L	-117.230209020	33.9053301239	25	1491962
2013855E	CONCRETE	1973	W/S CROFTBORO RD 100' N/O WOODBORO AVE	10672034	5800L	-117.226645879	33.9053330739	25	1491962
2013856E	CONCRETE	1973	W/S CROFTBORO RD 290' N/O WOODBORO AVE	10672034	5800L	-117.226659722	33.9057600669	25	1491962
2013862E	CONCRETE	1973	W/S BLUEBRIAR ST 120' S/O SHOREHAM AVE	10672034	5800L	-117.227414681	33.9055757255	25	1491962
2013868E	CONCRETE	1973	S/S SHOREHAM AVE 15' E/O DELFBUSH ST	10672034	5800L	-117.227997623	33.9058322334	25	1491962
2013874E	CONCRETE	1973	S/S SHOREHAM AVE 15' E/O BRENTSTONE ST	10672034	5800L	-117.228643650	33.9058381730	25	1491962
2013881E	CONCRETE	1973	S/S SHOREHAM AVE 15' E/O VINEHILL ST	10672034	5800L	-117.229351864	33.9058051438	25	1491962
2013888E	CONCRETE	1973	S/E CORNER OF SHOREHAM AVE & STARMONT ST	10672034	5800L	-117.230083737	33.9058241418	25	1491962
2091244E	CONCRETE	1973	E/S BLUEBRIAR ST 130'S/O DELPHINIUM AVE	10672034	5800L	-117.227320557	33.9061418876	25	1491962
2181924E	CONCRETE	1981	N/E CORNER WINTERGREEN ST & FERNDLL ST	10672034	9500L	-117.232392557	33.9042180488	25	1491962
2181925E	CONCRETE	1981	N/S FERNDLL ST 180' E/O WINTERGREEN ST	10672034	9500L	-117.231835591	33.9042107666	25	1491962
2181926E	CONCRETE	1981	EASTEND FERNDLL ST 400' E/O WINTERGREEN S	10672034	9500L	-117.231422451	33.9041290993	25	1491962
2272951E	CONCRETE	1983	WINTERGREEN W/S 50 S/O BAMBOO	10672034	9500L	-117.232593315	33.9048338432	30	1491962
2272952E	CONCRETE	1983	BAMBOO S/S 160 E/O WINTERGREEN	10672034	9500L	-117.232024642	33.9048551093	30	1491962
2272953E	CONCRETE	1983	BAMBOO N/S 350 E/O WINTERGREEN	10672034	9500L	-117.231448932	33.9049207116	30	1491962
2272954E	CONCRETE	1983	WINTERGREEN W/S 132 N/O BAMBOO	10672034	9500L	-117.232525637	33.9051769668	30	1491962
4057369E	CONCRETE	1989	W/S CASA LOMA, 450' S/O DELPHINIUM	10672034	9500L	-117.223723136	33.9051623301	25	1491962
4057370E	CONCRETE	1989	N/S CASA LOMA, 180' W/O LA BRISIS	10672034	9500L	-117.222962868	33.9051007830	25	1491962
4057373E	CONCRETE	1989	N/S VANESSA CT., 155' W/O LA BRISIS	10672034	9500L	-117.222960174	33.9042796923	25	1491962
4057375E	CONCRETE	1989	S/S VANESSA CT., 340' W/O LA BRISIS	10672034	9500L	-117.223649411	33.9042079842	25	1491962
2013869E	CONCRETE	1973	S/S DELPHINIUM AVE 140' W/O BLUEBRIAR ST	10672034	9500L	-117.227779487	33.9064347867	25	1491962
2013875E	CONCRETE	1973	S/S DELPHINIUM AVE 330' W/O BLUEBRIAR ST	10672034	9500L	-117.228424387	33.9064199556	25	1491962
2013882E	CONCRETE	1957	DELPHINIUM AV S/S EAST OF WINTERGREEN DR	10672034	9500L	-117.228960338	33.9064492599	30	1491962
2013889E	CONCRETE	1973	S/S DELPHINIUM AVE 780' W/O BLUEBRIAR ST	10672034	9500L	-117.230233666	33.9064480639	25	1491962
2272955E	CONCRETE	1983	WINTERGREEN S/S 250 N/O BAMBOO	10672034	9500L	-117.232222664	33.9056412230	30	1491962
2272956E	CONCRETE	1983	WINTERGREEN N/S 290 S/O DELPHINIUM	10672034	9500L	-117.231264799	33.9057474205	30	1491962
2272958E	CONCRETE	1983	DELPHINIUM S/S 60 E/O WINTERGREEN	10672034	9500L	-117.230978391	33.9064430799	30	1491962
2272959E	CONCRETE	1983	DELPHINIUMS/S 145 W/O WINTERGREEN	10672034	9500L	-117.231571544	33.9064344778	30	1491962
2286672E	CONCRETE	1984	VICTOR DR W/S COR/O MARS CT	10672034	9500L	-117.232412839	33.9083576790	25	1491962
2286673E	CONCRETE	1984	MARS CT S/SE/O VICTOR DR	10672034	9500L	-117.231437802	33.9086951056	25	1491962
2286674E	CONCRETE	1984	MARS CT N/S E/O VICTOR DR	10672034	9500L	-117.231914513	33.9087585198	25	1491962
2292493E	CONCRETE	1984	PHILO W/S CHIPPENDALE	10672034	9500L	-117.230226577	33.9094200379	25	1491962
2292494E	CONCRETE	1984	CHIPPENDALE N/S 140 E/O PHILO	10672034	9500L	-117.229724083	33.9094647841	25	1491962
2292495E	CONCRETE	1984	CHIPPENDALE S/S 320 E/O PHILO	10672034	9500L	-117.229027257	33.9093648970	25	1491962
2292496E	CONCRETE	1984	PHILO E/S 180 N/O CAPE COD	10672034	9500L	-117.230119903	33.9090770994	25	1491962
2292497E	CONCRETE	1984	PHILO W/S CAPE COD EXT D	10672034	9500L	-117.230256933	33.9086658211	25	1491962
2292498E	CONCRETE	1984	CAPE COD N/S 120 E/O PHILO	10672034	9500L	-117.229797068	33.9087150392	25	1491962
2292500E	CONCRETE	1984	CAPE COD N/S 360 E/O PHILO	10672034	9500L	-117.228977980	33.9087227411	25	1491962
2203966E	CONCRETE	1980	BILLE DR N/S 150' E/O MAY LN	10672034	9500L	-117.224175565	33.9087418065	25	1491962
2203967E	CONCRETE	1980	MAY LN W/S 50' S/O BILLI DR.	10672034	9500L	-117.224729929	33.9085614454	25	1491962
2203968E	CONCRETE	1980	BILLI DR N/S 150' W/O MAY LN	10672034	9500L	-117.225182511	33.9087283310	25	1491962
2203969E	CONCRETE	1980	BILLI DR S/S 75' S/O CHOLLA DR	10672034	9500L	-117.225408297	33.9086417572	25	1491962
2203970E	CONCRETE	1980	CHOLLA DR E/S 155'N/O BILLI DR	10672034	9500L	-117.225579344	33.9091282204	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2203973E	CONCRETE	1980	MAY LN E/S 40' N/O BILLI DR	10672034	9500L	-117.224571479	33.9088075331	25	1491962
2203974E	CONCRETE	1980	MAY LN W/S 270' N/O BILLI DR	10672034	9500L	-117.224697193	33.9092417074	25	1491962
2309619E	CONCRETE	1985	DESERT WILLOW DR, N/S, 160' W/O AGAVE ST	10672034	9500L	-117.223093254	33.9094694831	25	1491962
2309620E	CONCRETE	1985	DESERT WILLOW DR, S/S, LOT 11	10672034	9500L	-117.223812386	33.9095388750	25	1491962
2309622E	CONCRETE	1985	BILLIE DR, N/S, 150' W/O AGAVE ST	10672034	9500L	-117.222869342	33.9087423559	25	1491962
2309623E	CONCRETE	1985	BILLIE DR, S/S, 330' W/O AGAVE ST	10672034	9500L	-117.223544666	33.9086612541	25	1491962
2309627E	CONCRETE	1985	ALEPPO WY, S/S, 340' W/O AGAVE ST	10672034	9500L	-117.223648512	33.9078338146	25	1491962
2309630E	CONCRETE	1985	GORGONIO WY, S/S, 145' W/O AGAVE ST	10672034	9500L	-117.223032995	33.9069948901	25	1491962
2309631E	CONCRETE	1985	GORGONIO WY, N/S, 335' W/O AGAVE ST	10672034	9500L	-117.223521333	33.9070687895	25	1491962
2309633E	CONCRETE	1985	DELPHINIUM AVE, N/S, 325' W/O AGAVE ST	10672034	9500L	-117.223887725	33.9065288474	25	1491962
4057366E	CONCRETE	1989	S/S DELPHINIUM, 50' W/O CASA LOMA	10672034	9500L	-117.223492325	33.9064523175	25	1491962
4057368E	CONCRETE	1989	E/S CASA LOMA, 260' S/O DELPHINIUM	10672034	9500L	-117.223551953	33.9056289867	25	1491962
4058749E	CONCRETE	1989	E/S PERRIS BLVD., 500' N/O J.F. KENNEDY	10672034	22000L	-117.226215630	33.9042388279	29	1491960
GT96093	WOOD	1979	PERRIS BL. E/S 292' S/O CACTUS AVE	10672034	22000L	-117.226236548	33.9093095283	40	1491960
2347891E	CONCRETE	1988	14700 PERRIS BL	10672034	22000L	-117.226218571	33.9076515862	29	1491960
4059855E	WOOD	1980	PERRIS BLVD. E/S, 480' S/O CACTUS	10672034	22000L	-117.226239690	33.9087148942	40	1491960
4059856E	WOOD	1979	PERRIS BLVD. E/S, 665' S/O CACTUS AVE.	10672034	22000L	-117.226201402	33.9082068430	40	1491960
4318197E	CONCRETE	1997	25184 ALEPPO WY	10672034	9500L	-117.222944162	33.9079401064	29	1491962
4442119E	CONCRETE	2002	14762 WINTERGREEN ST., MORENO VALLEY	10672034	9500L	-117.231022789	33.9059801590	26	1491962
4638547E	CONCRETE	2007	DELPHINIUM AVE S/S, 543' E/O PERRIS BLVD	10672034	22000L	-117.224474288	33.9064391444	32	1491960
4638548E	CONCRETE	2007	DELPHINIUM AVE S/S, 326' E/O PERRIS BLVD	10672034	22000L	-117.225159777	33.9064290573	32	1491960
4638549E	CONCRETE	2007	PERRIS BLVD E/S, 67' S/O DELPHINIUM AVE	10672034	22000L	-117.226213373	33.9063045611	32	1491960
4638550E	CONCRETE	2007	PERRIS BLVD E/S, 273' S/O DELPHINIUM AVE	10672034	22000L	-117.226232620	33.9057531742	32	1491960
4710833E	CONCRETE	2009	VICTOR DR. E/S N/O MARS CT.	10672034	9500L	-117.232264374	33.9091541229	25	1491962
2272967E	CONCRETE	1983	E/S REMBRANT DR 25 N/O RENOIR	10672037	9500L	-117.221392156	33.9042370586	30	1491962
2290370E	CONCRETE	1983	VAN GOGH E/S E/O PICASSO	10672037	9500L	-117.220204162	33.9049552208	30	1491962
2290371E	CONCRETE	1983	VAN GOGH AV W/S 75 N/O PICASSO CT	10672037	9500L	-117.220352193	33.9051207260	30	1491962
2290373E	CONCRETE	1983	REMBRANT DR W/S 230S/O VAN GOGH	10672037	9500L	-117.221535408	33.9050256396	30	1491962
2290374E	CONCRETE	1983	REMBRANT E/S 65 S/O VAN GOGH	10672037	9500L	-117.221412103	33.9055622300	30	1491962
2326926E	CONCRETE	1985	KITCHING ST, E/S, 600' S/O DELPHINIUM AVE	10672037	9500L	-117.217254143	33.9047405944	29	1491962
2326930E	CONCRETE	1985	MAGELLAN DR, W/S, 345' S/O ERICSON DR	10672037	9500L	-117.216786873	33.9046639840	25	1491962
2326931E	CONCRETE	1985	MAGELLAN DR, E/S, 160' S/O ERICSON DR	10672037	9500L	-117.216674435	33.9052391520	25	1491962
2326944E	CONCRETE	1986	EL GRECO DR, W/S, 130' S/O ALBA WY	10672037	9500L	-117.218238981	33.9045669272	25	1491962
2326945E	CONCRETE	1986	EL GRECO DR, E/S, 50' N/O ALBA WY	10672037	9500L	-117.218122633	33.9051339107	25	1491962
2326946E	CONCRETE	1986	EL GRECO DR, 245' N/O ALBA WY	10672037	9500L	-117.218267092	33.9056987583	25	1491962
2326947E	CONCRETE	1986	ALBA WY, S/S, 105' W/O EL GRECO DR	10672037	9500L	-117.218573044	33.9050011731	25	1491962
2326948E	CONCRETE	1986	ALBA WY, S/S, 310' W/O EL GRECO DR	10672037	9500L	-117.219229430	33.9050164977	25	1491962
4057372E	CONCRETE	1989	E/S LA BRISIS, 30' S/O CASA LOMA	10672037	9500L	-117.222412192	33.9049747230	25	1491962
2297338E	CONCRETE	1984	RIO GRANDE W/S 290 S/O ERICSSON	10672037	9500L	-117.213753886	33.9046897271	25	1491962
2297339E	CONCRETE	1984	RIO GRANDE E/S 110 S/O ERICSSON	10672037	9500L	-117.213634906	33.9052539862	25	1491962
2326936E	CONCRETE	1985	EDELWEISS PL, E/S, 453' N/O STONEYBROOK DR	10672037	9500L	-117.215722818	33.9048146839	25	1491962
2326939E	CONCRETE	1985	DE SOTO PL, E/S, 490' N/O STONEYBROOK DR	10672037	9500L	-117.214610360	33.9046528964	25	1491962
2224763E	CONCRETE	1986	DELPHINIUM AVE, S/S, 160' E/O ALBA WY	10672037	9500L	-117.218800261	33.9064821929	25	1491962
2290372E	CONCRETE	1983	VAN GOGH AV N/S 185 E/O REMBRANT	10672037	9500L	-117.220781399	33.9057146924	30	1491962
2290375E	CONCRETE	1983	REMBRANT W/S 85 N/O VAN GOGH	10672037	9500L	-117.221543761	33.9058742207	30	1491962
2299127E	CONCRETE	1984	ARGONAUT W/S 610 W/O RIO HONDO	10672037	9500L	-117.216815529	33.9095806728	25	1491962
2309618E	CONCRETE	1985	AGAVE ST, E/S, COR/O DESERT WILLOW DR	10672037	9500L	-117.222390857	33.9095462718	25	1491962
2309621E	CONCRETE	1985	AGAVE ST, W/S, 125' N/O BILLIE DR	10672037	9500L	-117.222511526	33.9090377558	25	1491962
2309624E	CONCRETE	1985	AGAVE ST, W/S, 55' S/O BILLIE DR	10672037	9500L	-117.222504312	33.9085778625	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2309625E	CONCRETE	1985	AGAVE ST, E/S, COR/O ALEPPO WAY	10672037	9500L	-117.222382775	33.9078938729	25	1491962
2309628E	CONCRETE	1985	AGAVE ST, W/S, 140' N/O GORGONIO WY	10672037	9500L	-117.222490475	33.9074730153	25	1491962
2309629E	CONCRETE	1985	AGAVE ST, E/S, 40' S/O GORGONIO WAY	10672037	9500L	-117.222353488	33.9069261685	25	1491962
2309632E	CONCRETE	1985	DELPHINIUM AVE, N/S, 50' E/O AGAVE	10672037	9500L	-117.222289491	33.9065470458	25	1491962
2326932E	CONCRETE	1985	ERICSON DR, N/W COR/O MAGELLAN DR	10672037	9500L	-117.216851602	33.9056066900	25	1491962
2326940E	CONCRETE	1985	DELPHINIUM AVE, 165' E/O KITCHING ST	10672037	9500L	-117.216994749	33.9063165003	25	1491962
2326949E	CONCRETE	1986	ALBA WY, E/S, 390' S/O DELPHINIUM AVE	10672037	9500L	-117.219193185	33.9053130485	25	1491962
2326950E	CONCRETE	1986	ALBA WY, W/S, 150' S/O DELPHINIUM AVE	10672037	9500L	-117.219322668	33.9059393433	25	1491962
2347854E	CONCRETE	1986	ANTILLES DR, W/S, 165' S/O ARGONAUT DR	10672037	9500L	-117.216790623	33.9090171856	25	1491962
2347855E	CONCRETE	1986	ANTILLES DR, E/S, 405' S/O ARGONAUT DR	10672037	9500L	-117.216680058	33.9084606215	25	1491962
2347856E	CONCRETE	1986	ANTILLES DR, W/S, 580' S/O ARGONAUT DR	10672037	9500L	-117.216786736	33.9079931083	25	1491962
2347861E	CONCRETE	1986	ANTILLES DR, S/S, 310' W/O ARUBA PL	10672037	9500L	-117.216708430	33.9072784364	25	1491962
2358605E	CONCRETE	1986	MINNETONKA CT S/S, 275' W/O PARKWOOD CT	10672037	9500L	-117.221134823	33.9095103433	25	1491962
2358606E	CONCRETE	1986	MINNETONKA CT S/S, 45' W/O PARKWOOD CT	10672037	9500L	-117.220362539	33.9095305258	25	1491962
2358607E	CONCRETE	1986	PARKWOOD CT E/S, 110' N/O BILLIE DR	10672037	9500L	-117.220135286	33.9089652765	25	1491962
2358608E	CONCRETE	1986	PARKWOOD CT E/S, 95' S/O BILLIE DR	10672037	9500L	-117.220137449	33.9084586121	25	1491962
2358609E	CONCRETE	1986	BILLIE DR S/S, 210' W/O PARKWOOD CT	10672037	9500L	-117.220864232	33.9086736271	25	1491962
2358610E	CONCRETE	1986	BILLIE DR N/S, 40' W/O PARKWOOD CT	10672037	9500L	-117.220415146	33.9087713585	25	1491962
2358611E	CONCRETE	1986	BILLIE DR N/S, 335' W/O PARKWOOD CT	10672037	9500L	-117.221302005	33.9087737662	25	1491962
2358612E	CONCRETE	1986	BILLIE DR S/S, 515' W/O PARKWOOD CT	10672037	9500L	-117.221941053	33.9086649624	25	1491962
2358613E	CONCRETE	1987	OCONTO CT S/S, 100' W/O PARKWOOD CT	10672037	9500L	-117.220627220	33.9079161221	25	1491962
2358614E	CONCRETE	1987	OCONTO CT N/S, 310' W/O PARKWOOD CT	10672037	9500L	-117.221136493	33.9079881737	25	1491962
2358615E	CONCRETE	1987	PARKWOOD CT E/S, 150' S/O OCONTO CT	10672037	9500L	-117.220142893	33.9076185313	25	1491962
2358616E	CONCRETE	1987	MENOMINEE CT N/S, 45' W/O PARKWOOD CT	10672037	9500L	-117.220356661	33.9072542362	25	1491962
2358617E	CONCRETE	1987	MENOMINEE CT S/S, 245' W/O PARKWOOD CT	10672037	9500L	-117.221022627	33.9071986052	25	1491962
2358618E	CONCRETE	1987	PARKWOOD CT E/S, 20' S/O MENOMINEE CT	10672037	9500L	-117.220148351	33.9071469846	25	1491962
2358619E	CONCRETE	1987	DELPHINIUM AVE N/S, 140' E/O PARKWOOD CT	10672037	9500L	-117.219801567	33.9065660711	25	1491962
2358620E	CONCRETE	1987	DELPHINIUM AVE N/S, 100' W/O PARKWOOD CT	10672037	9500L	-117.220517346	33.9065420486	25	1491962
4005561E	CONCRETE	1987	E/S COCHITI DR., 225' S/O CACTUS	10672037	9500L	-117.219253285	33.9094604370	25	1491962
4005562E	CONCRETE	1987	W/S COCHITI, 390' S/O CACTUS	10672037	9500L	-117.219376172	33.9090365819	25	1491962
4005563E	CONCRETE	1987	N/S TAUPE AVE., 225' W/O RIO BRAVO	10672037	9500L	-117.219086897	33.9087417200	25	1491962
4005566E	CONCRETE	1987	W/S RIO BRAVO, 215' S/O CACTUS	10672037	9500L	-117.218280894	33.9095690970	25	1491962
4005567E	CONCRETE	1987	E/S RIO BRAVO, 160' N/O TAUPE AVE.	10672037	9500L	-117.218142171	33.9091809635	25	1491962
4005568E	CONCRETE	1987	S/S TAUPE AVE., 45' W/O RIO BRAVO	10672037	9500L	-117.218308612	33.9086658360	25	1491962
4057367E	CONCRETE	1989	S/S DELPHINIUM, 300' E/O CASA LOMA	10672037	9500L	-117.222537141	33.9064688369	25	1491962
4057371E	CONCRETE	1957	END OF BRISIS WAY N/O CASA LOMA DR	10672037	9500L	-117.222506792	33.9055288089	30	1491962
2297340E	CONCRETE	1984	ERICSSON N/S 250 W/O RIO GRANDE	10672037	9500L	-117.214239695	33.9056948856	25	1491962
2297341E	CONCRETE	1984	ERICSSON S/S 220 W/O RIO GRANDE	10672037	9500L	-117.214625469	33.9056084165	25	1491962
2297342E	CONCRETE	1984	ERICSSON N/S 155 E/O ARUBA PL	10672037	9500L	-117.215141903	33.9057063932	25	1491962
2297343E	CONCRETE	1984	ERICSSON S/S AT ARUBA PL	10672037	9500L	-117.215690111	33.9055959140	25	1491962
2297344E	CONCRETE	1984	ARUBA PL W/S 130 S/O DELPHINIUM	10672037	9500L	-117.215778360	33.9060398134	25	1491962
2297345E	CONCRETE	1984	RIO GRANDE E/S 75 S/O DELPHINIUM	10672037	9500L	-117.213688536	33.9059295929	25	1491962
2299128E	CONCRETE	1984	ARGONAUT N/S 430 W/O RIO HONDO	10672037	9500L	-117.216259495	33.9096306651	25	1491962
2299129E	CONCRETE	1984	ARGONAUT S/S 235 W/O RIO HONDO	10672037	9500L	-117.215554594	33.9095057519	25	1491962
2299130E	CONCRETE	1984	ARGONAUT N/S 70 W/O RIO HONDO	10672037	9500L	-117.215094247	33.9096247944	25	1491962
2299136E	CONCRETE	1984	RIO HONDO W/S 125 S/O ARGONAUT	10672037	9500L	-117.214764705	33.9092611737	25	1491962
2299137E	CONCRETE	1984	RIO HONDO W/S 485 S/O ARGONAUGHT	10672037	9500L	-117.214754324	33.9082734455	25	1491962
2299138E	CONCRETE	1984	RIO HONDO E/S 610 S/O ARGONAUT	10672037	9500L	-117.214644096	33.9079209358	25	1491962
2299139E	CONCRETE	1984	RIO HONDO W/S 300 W/O RIO GRANDE	10672037	9500L	-117.214741402	33.9073816394	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2299140E	CONCRETE	1984	RIO HONDO S/S 125 W/O RIO GRANDE	10672037	9500L	-117.214192735	33.9073020507	25	1491962
2299141E	CONCRETE	1984	RIO GRANDE E/O CULDESAC	10672037	9500L	-117.213738000	33.9078561389	25	1491962
2299142E	CONCRETE	1984	RIO GRANDE AT RIO HONDO	10672037	9500L	-117.213689003	33.9072997675	25	1491962
2299143E	CONCRETE	1984	RIO GRANDE W/S 100 S/O RIO HONDO	10672037	9500L	-117.213813058	33.9070090808	25	1491962
2299149E	CONCRETE	1984	ARUBA E/S 315 N/O DELPHINIUM	10672037	16000L	-117.215717150	33.9072714633	25	1491962
2326933E	CONCRETE	1985	ERICSON DR, N/S, 160' E/O MAGELLAN DR	10672037	9500L	-117.216158181	33.9057011421	25	1491962
2347860E	CONCRETE	1986	DELPHINIUM AVE, N/S, 350' E/O KITCHING ST	10672037	9500L	-117.216132800	33.9064163647	25	1491962
2347862E	CONCRETE	1986	ARUBA PL, W/S, 231' N/O ANTILLES DR	10672037	9500L	-117.215873342	33.9079172649	25	1491962
2347863E	CONCRETE	1986	ARUBA PL, E/S, 426' N/O ANTILLES DR	10672037	9500L	-117.215724527	33.9083719171	25	1491962
2347864E	CONCRETE	1986	ARUBA PL, 586' N/O ANTILLES DR	10672037	9500L	-117.215722959	33.9088404892	25	1491962
2354937E	CONCRETE	1986	WHITE WOOD CIR, S/W COR/O FIGWOOD WY	10672037	9500L	-117.213137157	33.9074200083	25	1491962
4114646E	CONCRETE	1986	ARUBA W/S 100' N/O DELPHINIUM	10672037	9500L	-117.215825993	33.9066852924	25	1491962
4232049E	CONCRETE	1986	ANTILLES S/S 120' W/O ARUBA	10672037	9500L	-117.216202069	33.9072833733	25	1491962
2290376E	CONCRETE	1983	DELPHINIUM S/S 50 W/O REMBRANT	10672037	22000L	-117.221609958	33.9064694698	30	1491960
2290377E	CONCRETE	1983	DELPHINIUM S/S 250 E/O REMBRANT	10672037	22000L	-117.220861502	33.9064643918	30	1491960
2326924E	CONCRETE	1985	KITCHING ST, E/S, 150' S/O DELPHINIUM AVE	10672037	22000L	-117.217284479	33.9059480792	29	1491960
2326925E	CONCRETE	1985	KITCHING ST, E/S, 350' S/O DELPHINIUM AVE	10672037	22000L	-117.217250652	33.9054119357	29	1491960
2347851E	CONCRETE	1986	KITCHING ST, E/S, 1080' N/O DELPHINIUM AVE	10672037	22000L	-117.217320781	33.9093796888	29	1491960
2347852E	CONCRETE	1986	KITCHING ST, E/S, 865' N/O DELPHINIUM AVE	10672037	22000L	-117.217288916	33.9087651022	29	1491960
2347853E	CONCRETE	1986	KITCHING ST, E/S, 650' N/O DELPHINIUM AVE	10672037	22000L	-117.217279693	33.9081899069	29	1491960
2347857E	CONCRETE	1986	KITCHING ST, E/S, 450' N/O DELPHINIUM AVE	10672037	22000L	-117.217279974	33.9075605611	29	1491960
2347859E	CONCRETE	1986	KITCHING ST, N/E COR/O DELPHINIUM AVE	10672037	22000L	-117.217284844	33.9064387123	29	1491960
2297346E	CONCRETE	1984	EDELPHINIUM S/S 30 E/O RIO GRANDE	10672037	22000L	-117.213653501	33.9063365701	30	1491960
2297347E	CONCRETE	1984	DELPHINIUM S/S 110 W/O RIO GRANDE	10672037	22000L	-117.214256511	33.9063264260	30	1491960
2297348E	CONCRETE	1984	DELPHINIUM S/S 230 E/O ARUBA	10672037	22000L	-117.214951711	33.9063073234	30	1491960
2297349E	CONCRETE	1984	DELPHINIUM S/S 30 E/O ARUBA PL	10672037	22000L	-117.215617453	33.9063076794	30	1491960
2327675E	CONCRETE	1986	CACTUS AV 253'S/O RIO HONDO DR S/S	10672037	22000L	-117.214665971	33.9087045086	29	1491960
4005569E	CONCRETE	1987	E/S RIO BRAVO, 135' S/O TAUPE AVE.	10672037	9500L	-117.218120186	33.9084001875	25	1491962
4688487E	CONCRETE	2007	DELPHINIUM AVE N/S, 81' W/O ALBA WY	10672037	22000L	-117.219481295	33.9065554980	32	1491960
4688488E	CONCRETE	2007	RIO BRAVO RD W/S, 132' N/O DELPHINIUM AVE	10672037	9500L	-117.218244450	33.9067639019	27	1491962
4688489E	CONCRETE	2007	RIO BRAVO RD E/S, 12' S/O CLOVELY CT	10672037	9500L	-117.218117333	33.9071725404	27	1491962
4688490E	CONCRETE	2007	CLOVELY CT N/S, 116' W/O RIO BRAVO RD	10672037	9500L	-117.218517366	33.9072202311	27	1491962
4688491E	CONCRETE	2007	CLOVELY CT S/S, 270' W/O RIO BRAVO RD	10672037	9500L	-117.219061630	33.9071171412	27	1491962
4688492E	CONCRETE	2007	CLOVELY CT CUL-DE-SAC, 410' W/O RIO BRAVO RD	10672037	9500L	-117.219517993	33.9071680376	27	1491962
4688493E	CONCRETE	2007	RIO BRAVO RD W/S, 147' N/O CLOVELY CT	10672037	9500L	-117.218251723	33.9076102373	27	1491962
4688494E	CONCRETE	2007	RIO BRAVO RD E/S, 19' S/O CHIPMAN HILL CT	10672037	9500L	-117.218119166	33.9080062786	27	1491962
4688496E	CONCRETE	2007	CHIPMAN HILL CT N/S, 110' W/O RIO BRAVO RD	10672037	9500L	-117.218498538	33.9080458834	27	1491962
4688497E	CONCRETE	2007	CHIPMAN HILL CT S/S, 245' W/O RIO BRAVO RD	10672037	9500L	-117.219048371	33.9079596296	27	1491962
4688498E	CONCRETE	2007	CHIPMAN HILL CT CUL-DE-SAC, 394' W/O RIO BRAVO RD	10672037	9500L	-117.219503342	33.9080066248	27	1491962
4709518E	CONCRETE	2008	DELPHINIUM AVE, S/S, 380' E/O ALBA WY	10672037	9500L	-117.218242287	33.9064799073	27	1491962
2347858E	CONCRETE	1986	KITCHING ST, E/S, 265' N/O DELPHINIUM AVE	10672037	22000L	-117.217287350	33.9070102841	29	1491960
2307267E	CONCRETE	1984	CURRY ST, E/S, 175 S/O PARSLEY	10672040	9500L	-117.209506025	33.9044723311	25	1491962
2307268E	CONCRETE	1984	CURRY ST, E/S & PARSLEY	10672040	9500L	-117.209494671	33.9048180336	25	1491962
2307269E	CONCRETE	1984	CURRY ST, 195 N/O PARSLEY	10672040	9500L	-117.209594179	33.9054851309	25	1491962
2307270E	CONCRETE	1984	PARSLEY AVE, N/S, 110 W/O CURRY	10672040	9500L	-117.209864214	33.9050863926	25	1491962
2307271E	CONCRETE	1984	ROSEMARY AVE, E/S 235 N/O PARSLEY	10672040	9500L	-117.210529466	33.9056894028	25	1491962
2307274E	CONCRETE	1984	ROSEMARY AVE, W/S, 60 N/O PARSLEY	10672040	9500L	-117.210637967	33.9051974927	25	1491962
2307275E	CONCRETE	1984	PARSLEY AVE, S/S COR/O ROSEMARY	10672040	9500L	-117.210571864	33.9050118714	25	1491962
2307276E	CONCRETE	1984	PARSLEY AVE, N/S, 160 E/O TARRAGON	10672040	9500L	-117.211273000	33.9050998612	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2307277E	CONCRETE	1984	TARRAGON WY, E/S, 130 N/O PARSLEY	10672040	9500L	-117.211685607	33.9053968022	25	1491962
2307278E	CONCRETE	1984	TARRAGON WY, N/O PARSLEY	10672040	9500L	-117.211744079	33.9057260350	25	1491962
2307279E	CONCRETE	1984	PARSLEY AVE, N/S, 110 W/O TARRAGON	10672040	9500L	-117.211997665	33.9050891870	25	1491962
2307280E	CONCRETE	1984	PARSLEY AVE, 310 W/O TARRAGON	10672040	9500L	-117.212543736	33.9049836850	25	1491962
2307281E	CONCRETE	1984	PARSLEY AVE, 340 S/O DELPHINIUM	10672040	9500L	-117.212523880	33.9053763941	25	1491962
2307282E	CONCRETE	1984	PARSLEY AVE, W/S 120 S/O DELPHINIUM	10672040	9500L	-117.212620507	33.9059703274	25	1491962
2307285E	CONCRETE	1984	TARRAGON WY, W/S 50 S/O PARSLEY AVE	10672040	9500L	-117.211806087	33.9049013474	25	1491962
2307272E	CONCRETE	1984	DELPHINIUM AVE, S/S & ROSEMARY	10672040	9500L	-117.210331276	33.9063291539	25	1491962
2307273E	CONCRETE	1984	ROSEMARY AVE, W/S, 130 S/O DELPHINIUM	10672040	9500L	-117.210647568	33.9060216898	25	1491962
2307283E	CONCRETE	1984	DELPHINIUM S/E COR & PARSLEY	10672040	9500L	-117.212354803	33.9063218364	25	1491962
2307284E	CONCRETE	1984	DELPHINIUM S/S, 250 E/O PARSLEY	10672040	9500L	-117.211702056	33.9063048804	25	1491962
2307300E	CONCRETE	1984	LASSELLE ST, S/W COR & DELPHINIUM	10672040	9500L	-117.208997894	33.9063018894	29	1491962
2347833E	CONCRETE	1986	THUNDERCLOUD CT, N/S, 330' W/O SYLVESTER DR	10672040	9500L	-117.211778402	33.9096121142	25	1491962
2347834E	CONCRETE	1986	THUNDERCLOUD CT, S/S, 138' W/O SYLVESTER DR	10672040	9500L	-117.211124663	33.9095462374	25	1491962
2347835E	CONCRETE	1986	WHITE WOOD CIR, N/S, 170' E/O CHANTRY DR	10672040	9500L	-117.211727826	33.9087874988	25	1491962
2347836E	CONCRETE	1986	WHITE WOOD CIR, S/S, 130' W/O SYLVESTER DR	10672040	9500L	-117.211186852	33.9087027419	25	1491962
2347837E	CONCRETE	1986	WHITE CLOUD CIR, S/S, 35' E/O SYLVESTER DR	10672040	9500L	-117.210485137	33.9087119225	25	1491962
2347838E	CONCRETE	1986	BLACKBUSH RD, E/S, COR/O WHITE WOOD CIR	10672040	9500L	-117.209527527	33.9087593563	25	1491962
2347840E	CONCRETE	1986	BLACKBUSH RD, E/S, 180' N/O WHITE WOOD CIR	10672040	9500L	-117.209543937	33.9092351295	25	1491962
2347841E	CONCRETE	1986	BLACKBUSH RD, 345' N/O WHITE WOOD CIR	10672040	9500L	-117.209539467	33.9097093337	25	1491962
2347843E	CONCRETE	1986	SYLVESTER DR, E/S, 155' N/O WHITE WOOD CIR	10672040	9500L	-117.210447598	33.9091860747	25	1491962
2347844E	CONCRETE	1986	SYLVESTER DR, E/S, COR/O THUNDERCLOUD CT	10672040	9500L	-117.210531466	33.9096134962	25	1491962
2347845E	CONCRETE	1986	WHITE WOOD CIR, N/S, 87' W/O BLACKBUSH RD	10672040	9500L	-117.209979667	33.9088130254	25	1491962
2347846E	CONCRETE	1986	FIGWOOD WY, S/S, 155' E/O ROSEMARY AVE	10672040	9500L	-117.210152264	33.9072563171	25	1491962
2354932E	CONCRETE	1986	CHANTRY DR, E/S, 165' N/O WHITE WOOD CIR	10672040	9500L	-117.212580856	33.9089472245	25	1491962
2354933E	CONCRETE	1986	CHANTRY DR, E/S, 230' S/O CACTUS AVE	10672040	9500L	-117.212671895	33.9094465959	25	1491962
2354935E	CONCRETE	1986	WHITE WOOD CIR, S/S COR/O CHANTRY DR	10672040	9500L	-117.212242018	33.9085034719	25	1491962
2354936E	CONCRETE	1986	WHITE WOOD CIR, E/S, 215' N/O FIGWOOD WY	10672040	9500L	-117.212732558	33.9080200540	25	1491962
2354938E	CONCRETE	1986	BLACKBUSH RD, E/S, 180' S/O WHITE WOOD CIR	10672040	9500L	-117.209514571	33.9082140077	25	1491962
2354940E	CONCRETE	1986	BLACKBUSH RD, W/S, 145' N/O FIGWOOD WY	10672040	9500L	-117.209693293	33.9077762050	25	1491962
2354941E	CONCRETE	1986	FIGWOOD WY, S/E COR/O BLACKBUSH RD	10672040	9500L	-117.209617588	33.9073045595	25	1491962
2354942E	CONCRETE	1986	ROSEMARY AVE, N/E COR/O FIGWOOD WY	10672040	9500L	-117.210498686	33.9074026588	25	1491962
2354943E	CONCRETE	1986	ROSEMARY AVE, W/S, 242' N/O FIGWOOD WY	10672040	9500L	-117.210645242	33.9079930126	25	1491962
2354944E	CONCRETE	1986	CANDOR CT, E/S, 145' N/O FIGWOOD WY	10672040	9500L	-117.211497070	33.9078326751	25	1491962
2354945E	CONCRETE	1986	FIGWOOD WY, N/W COR/O CANDOR CT	10672040	9500L	-117.211674334	33.9074302001	25	1491962
2354946E	CONCRETE	1986	FIGWOOD WY, S/S, 150' E/O WHITE WOOD CIR	10672040	9500L	-117.212521218	33.9073057890	25	1491962
2354947E	CONCRETE	1986	FIGWOOD WY, S/S, 180' W/O ROSEMARY AVE	10672040	9500L	-117.211226837	33.9073228628	25	1491962
2354948E	CONCRETE	1986	ROSEMARY AVE, W/S, 150' N/O DELPHINIUM AVE	10672040	9500L	-117.210655423	33.9069217206	25	1491962
2354950E	CONCRETE	1986	DELPHINIUM AVE, N/S, 225' W/O LASSELLE ST	10672040	9500L	-117.209577704	33.9064338672	25	1491962
2307299E	CONCRETE	1984	LASSELLE ST, W/S, 450 S/O DELPHINIUM	10672040	22000L	-117.208967220	33.9051579481	29	1491960
2347839E	CONCRETE	1986	LASSELLE ST, W/S, 285' S/O CACTUS AVE	10672040	22000L	-117.208982505	33.9095554004	29	1491960
2354939E	CONCRETE	1986	LASSELLE ST, W/S, 385' N/O DELPHINIUM AVE	10672040	22000L	-117.208991015	33.9073259737	29	1491960
2354949E	CONCRETE	1986	DELPHINIUM AVE, N/S, 210' W/O ROSEMARY AVE	10672040	9500L	-117.210678520	33.9064364018	25	1491962
4064322E	CONCRETE	1989	E/S MORENO BEACH, 1675' S/O CACTUS	10672049	22000L	-117.173943548	33.9055045162	29	1491960
4064315E	CONCRETE	1989	E/S MORENO BEACH, 275' S/O CACTUS	10672049	22000L	-117.173902932	33.9094265588	29	1491960
4064316E	CONCRETE	1989	E/S MORENO BEACH, 475' S/O CACTUS	10672049	22000L	-117.173917233	33.9088764983	29	1491960
4064317E	CONCRETE	1989	E/S MORENO BEACH, 675' S/O CACTUS	10672049	22000L	-117.173931317	33.9083074103	29	1491960
4064318E	CONCRETE	1989	E/S MORENO BEACH, 906' S/O CACTUS	10672049	22000L	-117.173924335	33.9077992715	29	1491960
4064320E	CONCRETE	1989	E/S MORENO BEACH, 1275' S/O CACTUS	10672049	22000L	-117.173935655	33.9066182577	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4064321E	CONCRETE	1989	E/S MORENO BEACH, 1475' S/O CACTUS	10672049	22000L	-117.173925078	33.9060644647	29	1491960
4532884E	CONCRETE	2007	E/S MORENO BEACH, 1075' S/O CACTUS	10672049	22000L	-117.173903107	33.9071682151	26	1491960
4057328E	CONCRETE	1989	N/S J.F.K., 3350' E/O MORENO BEACH	10672052	9500L	-117.164174119	33.9054688150	25	1491962
4057329E	CONCRETE	1989	S/S J.F.K., 3512' E/O MORENO BEACH	10672052	9500L	-117.163306311	33.9056146015	25	1491962
4064302E	CONCRETE	1989	S/S CACTUS, 495' E/O MORENO BEACH	10672052	9500L	-117.172304663	33.9100333198	25	1491962
4064303E	CONCRETE	1989	S/S CACTUS, 895' E/O MORENO BEACH	10672052	9500L	-117.171000842	33.9100504196	25	1491962
4064304E	CONCRETE	1989	S/S CACTUS, 1295' E/O MORENO BEACH	10672052	9500L	-117.169752618	33.9100671832	25	1491962
4064305E	CONCRETE	1989	S/S CACTUS, 1685' E/O MORENO BEACH	10672052	9500L	-117.168428987	33.9100642493	25	1491962
4064306E	CONCRETE	1989	S/S CACTUS, 2125' E/O MORENO BEACH	10672052	9500L	-117.167069527	33.9100642602	25	1491962
4064307E	CONCRETE	1989	S/S CACTUS, 2565' E/O MORENO BEACH	10672052	9500L	-117.165555373	33.9100695651	25	1491962
4064308E	CONCRETE	1989	S/S CACTUS, 3045' E/O MORENO BEACH	10672052	9500L	-117.163954693	33.9100791109	25	1491962
4405524E	CONCRETE	2002	STEPHENSON ST E/S, 1035' N/O C/L JOHN F. KENNEDY DR	10672052	9500L	-117.172523087	33.9054733730	27	1491962
4405980E	CONCRETE	2002	PETE DYE ST W/S, 900' N/O JOHN F. KENNEDY DR	10672052	9500L	-117.169893688	33.9054768661	27	1491962
4405981E	CONCRETE	2002	PETE DYE ST W/S, 1120' N/O JOHN F. KENNEDY DR	10672052	9500L	-117.170031794	33.9059495172	27	1491962
4057330E	CONCRETE	1989	N/S J.F.K., 3685' E/O MORENO BEACH	10672055	9500L	-117.162648933	33.9059043182	25	1491962
4057331E	CONCRETE	1989	S/S J.F.K., 3912' E/O MORENO BEACH	10672055	9500L	-117.162093283	33.9060341155	25	1491962
4057332E	CONCRETE	1989	N/S J.F.K., 4112' E/O MORENO BEACH	10672055	9500L	-117.161430438	33.9064317577	25	1491962
4057333E	CONCRETE	1989	S/S J.F.K., 4312' E/O MORENO BEACH	10672055	9500L	-117.160603077	33.9065995898	25	1491962
4057334E	CONCRETE	1989	N/S J.F.K., 4487' E/O MORENO BEACH	10672055	9500L	-117.159968547	33.9068265875	25	1491962
4057335E	CONCRETE	1989	S/S J.F.K., 4685' E/O MORENO BEACH	10672055	9500L	-117.159128946	33.9068362858	25	1491962
4057336E	CONCRETE	1989	N/S J.F.K., 4930' E/O MORENO BEACH	10672055	9500L	-117.157846184	33.9071687714	25	1491962
4057337E	CONCRETE	1989	S/S J.F.K., 5118' E/O MORENO BEACH	10672055	9500L	-117.157342779	33.9073486710	25	1491962
4057338E	CONCRETE	1989	W/S J.F.K., 5310' E/O MORENO BEACH	10672055	9500L	-117.157031794	33.9078675589	25	1491962
4057340E	CONCRETE	1989	W/S J.F.K., 5692' E/O MORENO BEACH	10672055	9500L	-117.156787491	33.9087761704	25	1491962
4057341E	CONCRETE	1989	E/S J.F.K., 5884' E/O MORENO BEACH	10672055	9500L	-117.156649106	33.9094119654	25	1491962
4057342E	CONCRETE	1989	W/S J.F.K., 6081' E/O MORENO BEACH	10672055	9500L	-117.156784125	33.9098190188	25	1491962
4064309E	CONCRETE	1989	S/S CACTUS, 3455' E/O MORENO BEACH	10672055	9500L	-117.162744138	33.9100815162	25	1491962
4064310E	CONCRETE	1989	S/S CACTUS, 3885' E/O MORENO BEACH	10672055	9500L	-117.161214604	33.9100772204	25	1491962
4064311E	CONCRETE	1989	S/S CACTUS, 4265' E/O MORENO BEACH	10672055	9500L	-117.159905656	33.9100641011	25	1491962
4064312E	CONCRETE	1989	S/S CACTUS, 4615' E/O MORENO BEACH	10672055	9500L	-117.158728847	33.9100752362	25	1491962
4064313E	CONCRETE	1989	S/S CACTUS, 4975' E/O MORENO BEACH	10672055	9500L	-117.157571323	33.9100691686	25	1491962
4064314E	CONCRETE	1989	S/S CACTUS, 5325' E/O MORENO BEACH	10672055	9500L	-117.156419939	33.9100754434	25	1491962
4112013E	CONCRETE	1989	S/S CACTUS, 461' E/O JFK	10672055	9500L	-117.155200539	33.9100757293	25	1491962
4112014E	CONCRETE	1989	S/S CACTUS, 869' E/O JFK	10672055	9500L	-117.153689997	33.9100904630	25	1491962
4522502E	CONCRETE	2004	AVALON AVE N/S 105' W/O SEVILLA CT	10672055	9500L	-117.161194551	33.9060525936	27	1491962
4522503E	CONCRETE	2004	AVALON AVE N/S; 45' E/O SEVILLA CT	10672055	9500L	-117.159246697	33.9064845798	27	1491962
4522504E	CONCRETE	2004	SEVILLA CT E/S; 39' S/O AVALON AVE	10672055	9500L	-117.159309634	33.9063130212	27	1491962
4522505E	CONCRETE	2004	SEVILLA CT CUL-DE-SAC; 195' S/O AVALON AVE	10672055	9500L	-117.159277124	33.9060012210	27	1491962
4522506E	CONCRETE	2004	AVALON AVE N/S; 40' E/O CATALINA CT	10672055	9500L	-117.158307074	33.9065694222	27	1491962
4522507E	CONCRETE	2004	CATALINA CT E/S; 107' S/O AVALON AVE	10672055	9500L	-117.158290323	33.9062274284	27	1491962
4522508E	CONCRETE	2004	CATALINA CT CUL-DE-SAC 283' S/O AVALON AVE	10672055	9500L	-117.158192289	33.9057580855	27	1491962
4522509E	CONCRETE	2004	AVALON AVE N/S; 30' W/O TOLEDO CT	10672055	9500L	-117.157693088	33.9067360458	27	1491962
4522510E	CONCRETE	2004	TOLEDO CT E/S; 125' S/O AVALON AVE	10672055	9500L	-117.157323325	33.9065200547	27	1491962
4522511E	CONCRETE	2004	TOLEDO CT CUL-DE-SAC; 310' S/O AVALON AVE	10672055	9500L	-117.157074573	33.9060594612	27	1491962
4522512E	CONCRETE	2004	BARCEONA CT S/S 132' W/O AVALON AVE	10672055	9500L	-117.156402191	33.9087733007	27	1491962
4522513E	CONCRETE	2004	AVALON AVE W/S; 200' S/O BARCELONA CT	10672055	9500L	-117.156167915	33.9081969221	27	1491962
4522514E	CONCRETE	2004	AVALON AVE W/S; 5' S/O CANTABRIA CT	10672055	9500L	-117.156486629	33.9076092950	27	1491962
4522515E	CONCRETE	2004	AVALON AVE NW/S; 25' SW/O CADIZ CT	10672055	9500L	-117.156983755	33.9071162508	27	1491962
4522516E	CONCRETE	2004	CADIZ CT SW/S; 170' SE/O AVALON AVE	10672055	9500L	-117.156566017	33.9067506504	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4522517E	CONCRETE	2004	CADIZ CT CUL-DE-SAC; 355' SE/O AVALON AVE	10672055	9500L	-117.156199360	33.9064038442	27	1491962
4522518E	CONCRETE	2004	CANTABRIA CT NE/S; 200' E/O AVALON AVE	10672055	9500L	-117.155856027	33.9073338689	27	1491962
4522519E	CONCRETE	2004	CANTABRIA CT NW/S; CL/O VASCO WY	10672055	9500L	-117.155413544	33.9067558576	27	1491962
4522520E	CONCRETE	2004	CANTABRIA CT CUL-DE-SAC; 147' S/O VASCO WY	10672055	9500L	-117.155109673	33.9064217772	27	1491962
4522528E	CONCRETE	2004	BARCELONA CT S/S 40' E/O AVALON AVE	10672055	9500L	-117.155841400	33.9087200367	27	1491962
4522529E	CONCRETE	2004	BARCELONA CT N/S 5' E/O CORDOBA CT	10672055	9500L	-117.155057436	33.9087776956	27	1491962
4522530E	CONCRETE	2004	BARCELONA CT CUL-DE-SAC 191' E/O CORDOBA C	10672055	9500L	-117.154164325	33.9086706020	27	1491962
4522531E	CONCRETE	2004	CORDOBA CT E/S, 202' S/O BARCELONA CT	10672055	9500L	-117.155150895	33.9081932181	27	1491962
4522532E	CONCRETE	2004	CORDOBA CT CUL-DE-SAC, 320' S/O BARCELONA C	10672055	9500L	-117.155361566	33.9079048006	27	1491962
4515527E	CONCRETE	2004	SOMERSET DR N/S, 96' W/O TERRACE WY	10672055	9500L	-117.159760468	33.9064051514	27	1491962
4515528E	CONCRETE	2004	SOMERSET DR S/S, 46' W/O DURHAM CIR	10672055	9500L	-117.160269856	33.9062120339	27	1491962
4515529E	CONCRETE	2004	SOMERSET DR N/S, 100' E/O PROVINCE CIR	10672055	9500L	-117.160702350	33.9061804164	27	1491962
4515530E	CONCRETE	2004	SOMERSET DR S/S, 84' W/O PROVINCE CIR	10672055	9500L	-117.161430076	33.9058673057	27	1491962
4515531E	CONCRETE	2004	SOMERSET DR N/S, 11' W/O NORFOLK CIR	10672055	9500L	-117.161974060	33.9057079508	27	1491962
4515532E	CONCRETE	2004	SOMERSET DR S/S, 50' E/O RYDER WY	10672055	9500L	-117.162520175	33.9053709843	27	1491962
4515534E	CONCRETE	2004	SOMERSET DR N/S, 110' W/O RYDER WY	10672055	9500L	-117.163003347	33.9052801646	27	1491962
4514300E	CONCRETE	2004	DURHAM CIR E/S, 142' S/O SOMERSET DR	10672055	9500L	-117.159886897	33.9059103668	27	1491962
4564946E	CONCRETE	2004	PROVINCE CIR W/S, 175' S/O SOMERSET DR	10672055	9500L	-117.160853800	33.9055117107	27	1491962
4522501E	CONCRETE	2006	SEVILLA CT W/S; 130' N/O AVALON AVE	10672055	9500L	-117.159510950	33.9066948899	27	1491962
4522521E	CONCRETE	2006	VASCO WY W/S; 215' N/O CANTABRIA CT	10672055	9500L	-117.154963485	33.9072589931	27	1491962
4522522E	CONCRETE	2006	VASCO WY E/S; 463' N/O CANTABRIA CT	10672055	9500L	-117.154419590	33.9076408840	27	1491962
4522523E	CONCRETE	2006	ALICANTE AVE S/S CL/O MADRID AVE	10672055	9500L	-117.153835772	33.9094875441	27	1491962
4522524E	CONCRETE	2006	ALICANTE AVE N/S 150' W/O MADRID AVE	10672055	9500L	-117.154347695	33.9095810610	27	1491962
4522525E	CONCRETE	2006	ALICANTE AVE S/S 218' E/O AVALON AVE	10672055	9500L	-117.155162068	33.9095267474	27	1491962
4522526E	CONCRETE	2006	AVALON AVE W/S 30' S/O ALICANTE AVE	10672055	9500L	-117.155980596	33.9094919875	27	1491962
4522527E	CONCRETE	2006	AVALON AVE E/S 41' N/O BARCELONA CT	10672055	9500L	-117.155911291	33.9089081968	27	1491962
4522533E	CONCRETE	2006	VASCO WY W/S; 522' S/O ALICANTE AVE	10672055	9500L	-117.153953715	33.9082171596	27	1491962
4522534E	CONCRETE	2006	VASCO WY E/S 340' S/O ALICANTE AVE	10672055	9500L	-117.153379907	33.9086279267	27	1491962
4057339E	CONCRETE	1989	E/S J.F.K., 5502' E/O MORENO BEACH	10672055	9500L	-117.156689804	33.9082740239	25	1491962
4112015E	CONCRETE	1989	S/S CACTUS, 1269' E/O JFK	10672058	9500L	-117.152478769	33.9100914928	25	1491962
4522535E	CONCRETE	2006	VASCO WY W/S 133' S/O ALICANTE AVE	10672058	9500L	-117.153213274	33.9091079987	27	1491962
4522536E	CONCRETE	2006	ALICANTE AVE N/S CL/O VASCO WY	10672058	9500L	-117.153166526	33.9095594139	27	1491962
4522537E	CONCRETE	2006	ALICANTE AVE S/S 280' E/O VASCO WY	10672058	9500L	-117.152407719	33.9094850614	27	1491962
4522538E	CONCRETE	2006	ALICANTE AVE N/S; 474' E/O VASCO WY	10672058	9500L	-117.151346160	33.9094859356	27	1491962
4522539E	CONCRETE	2006	ALICANTE AVE CUL-DE-SAC; 671' E/O VASCO WY	10672058	9500L	-117.150645605	33.9094864192	27	1491962
4300496E	CONCRETE	1995	DAY ST E/S, 1155' S/O ALESSANDRO BLVD	10692019	22000L	-117.278808697	33.9135506672	28	1491960
4449865E	CONCRETE	2000	CACTUS AVE. N/S 730' W/O ELSWORTH	10692019	22000L	-117.272942127	33.9101704234	32	1491960
4449866E	CONCRETE	2000	CACTUS AVE. N/S APPX. 910' W/O ELSWORTH	10692019	22000L	-117.273442450	33.9101142793	32	1491960
4449867E	CONCRETE	2000	CACTUS AVE. N/S C/O COMMERCE CENTER DR.	10692019	22000L	-117.274618877	33.9100039129	32	1491960
4449869E	CONCRETE	2000	COMMERCE CENTER DR. APPX. 360' N/O CACTUS	10692019	9500L	-117.274721092	33.9109139584	27	1491960
4449870E	CONCRETE	2000	COMMERCE CENTER DR. APPX. 410' N/O CACTUS	10692019	9500L	-117.274852642	33.9112337406	27	1491960
4449871E	CONCRETE	2000	GOLDENCREST DR. N/S APPX. 150' W/O COMMER	10692019	9500L	-117.274273252	33.9116816859	27	1491960
4449872E	CONCRETE	2000	GOLDENCREST DR APPX. S/S 380' W/O COMMERCE	10692019	9500L	-117.273551166	33.9115545198	27	1491960
4449873E	CONCRETE	2000	GOLDENCREST DR APPR. S/S 420' WO COMMERCE	10692019	9500L	-117.273315726	33.9116727971	27	1491960
4513558E	CONCRETE	2006	DAY ST E/S, 694' N/O CACTUS AV	10692019	22000L	-117.278801946	33.9113037640	32	1491960
4513559E	CONCRETE	2006	DAY ST E/S, 914' N/O CACTUS AV	10692019	22000L	-117.278819925	33.9118660192	32	1491960
4513560E	CONCRETE	2006	DAY ST E/S, 1098' N/O CACTUSAV	10692019	22000L	-117.278812967	33.9139405919	32	1491960
4709222E	CONCRETE	2010	OLD 215 FRONTAGE RD E/S, 1205' S/O C/L ALESSA	10692019	22000L	-117.281932582	33.9136524554	32	1491960
4304865E	CONCRETE	1996	CACTUS N/S 700' W/O C/L ELSWORTH	10692019	22000L	-117.272564155	33.9101699331	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4449868E	CONCRETE	2000	COMMERCE CENTER DR. APPX. 180' N/O CACTUS	10692019	9500L	-117.274718162	33.9105694397	27	1491960
4065607E	CONCRETE	1991	NEWHOPE ST. E/S, 197' N/O C/L CACTUS AVE.	10692022	9500L	-117.266414608	33.9107608710	25	1491962
4065608E	CONCRETE	1991	NEWHOPE ST. W/S, 205' N/O C/L CACTUS AVE.	10692022	9500L	-117.266546142	33.9107350645	25	1491962
4065609E	CONCRETE	1991	S/W C/O NEWHOPE ST. & GOLDENCREST AVE.	10692022	9500L	-117.266570074	33.9112433307	25	1491962
4065610E	CONCRETE	1991	NEWHOPE ST. E/S ON C/L GOLDENCREST AVE. EX	10692022	9500L	-117.266408593	33.9113737245	25	1491962
4065611E	CONCRETE	1991	GOLDENCREST AVE. N/S, 193' W/O C/L NEWHOPE	10692022	9500L	-117.267095478	33.9113873574	25	1491962
4065612E	CONCRETE	1991	GOLDENCREST AVE. S/S, 283' W/O C/L NEWHOPE	10692022	9500L	-117.267412473	33.9113019625	25	1491962
4065613E	CONCRETE	1991	GOLDENCREST AVE. N/S, 435' W/O C/L NEWHOPE	10692022	9500L	-117.268040755	33.9114685627	25	1491962
4065614E	CONCRETE	1991	GOLDENCREST AVE. N/S, 489' E/O C/L ELSWORTH	10692022	9500L	-117.268620024	33.9115935579	25	1491962
4065615E	CONCRETE	1991	GOLDENCREST AVE. S/S, 489' E/O C/L ELSWORTH	10692022	9500L	-117.268613560	33.9115031934	25	1491962
4065617E	CONCRETE	1991	GOLDENCREST AVE. S/S, 327' E/O C/L ELSWORTH	10692022	9500L	-117.269113791	33.9115282994	25	1491962
4065618E	CONCRETE	1991	GOLDENCREST AVE. N/S, 140' E/O C/L ELSWORTH	10692022	9500L	-117.269679767	33.9116549404	25	1491962
4065619E	CONCRETE	1991	GOLDENCREST AVE. S/S, 140' E/O C/L ELSWORTH	10692022	9500L	-117.269663977	33.9115649663	25	1491962
4065623E	CONCRETE	1992	NEWHOPE ST. E/S, 163' N/O C/L GOLDENCREST A	10692022	9500L	-117.266420516	33.9118298020	25	1491962
4065624E	CONCRETE	1992	NEWHOPE ST. W/S, 163' N/O C/L GOLDENCREST A	10692022	9500L	-117.266575187	33.9118093133	25	1491962
4065625E	CONCRETE	1992	NEWHOPE ST. E/S, 365' N/O C/L GOLDENCREST A	10692022	9500L	-117.266372921	33.9122698755	25	1491962
4065626E	CONCRETE	1992	NEWHOPE ST. W/S, 365' N/O C/L GOLDENCREST A	10692022	9500L	-117.266563755	33.9122408476	25	1491962
4065627E	CONCRETE	1992	NEWHOPE ST. E/S, 543' N/O C/L GOLDENCREST A	10692022	9500L	-117.266396091	33.9128412797	25	1491962
4065628E	CONCRETE	1992	NEWHOPE ST. W/S, 543' N/O C/L GOLDENCREST A	10692022	9500L	-117.266530822	33.9128072096	25	1491962
4065629E	CONCRETE	1992	NEWHOPE ST. E/S, 733' N/O C/L GOLDENCREST A	10692022	9500L	-117.266376489	33.9131382269	25	1491962
4065630E	CONCRETE	1992	NEWHOPE ST. W/S, 733' N/O C/L GOLDENCREST A	10692022	9500L	-117.266518272	33.9131425732	25	1491962
4065631E	CONCRETE	1992	ELSWORTH ST. E/S, 112' N/O C/L GOLDENCREST A	10692022	9500L	-117.270047003	33.9119742277	25	1491962
4065632E	CONCRETE	1992	ELSWORTH ST. E/S, 339' N/O C/L GOLDENCREST A	10692022	9500L	-117.270025686	33.9125790476	25	1491962
4065633E	CONCRETE	1992	ELSWORTH ST. E/S, 569' N/O C/L GOLDENCREST A	10692022	9500L	-117.270016603	33.9132100918	25	1491962
4150901E	CONCRETE	1989	W/S ELSWORTH, 1127' S/O ALESSANDRO	10692022	9500L	-117.270120275	33.9138477474	25	1491962
4150907E	CONCRETE	1989	S/S BUSINESS CENTER DR., 394' W/O ELSWORTH	10692022	9500L	-117.271493745	33.9141325382	25	1491962
4150908E	CONCRETE	1989	S/S BUSINESS CENTER DR., 234' W/O ELSWORTH	10692022	9500L	-117.270887069	33.9141155120	25	1491962
4269258E	CONCRETE	1993	GOLDENCREST AV N/S 327' E/O C/L ELSWORTH ST	10692022	9500L	-117.269099466	33.9116260443	25	1491962
4004812E	CONCRETE	1988	RESOURCE WAY N/S, 601' W/O FREDERICK	10692022	9500L	-117.262988032	33.9127958000	25	1491962
4004813E	CONCRETE	1988	DAN ST S/S, 801' W/O FREDERICK	10692022	9500L	-117.263627842	33.9126893316	25	1491962
4004814E	CONCRETE	1988	DAN ST N/S, 1001' W/O FREDERICK	10692022	9500L	-117.264300816	33.9127676137	25	1491962
4004815E	CONCRETE	1988	EVIE ST W/S, 1695' W/O FREDERICK	10692022	9500L	-117.264988532	33.9127759056	25	1491962
4004816E	CONCRETE	1988	EVIE ST E/S, 1507' W/O FREDERICK	10692022	9500L	-117.264851064	33.9132673676	25	1491962
4065601E	CONCRETE	1991	CACTUS AVE. N/S, 158' E/O C/L ELSWORTH ST.	10692022	22000L	-117.269759733	33.9101757849	29	1491960
4065602E	CONCRETE	1991	CACTUS AVE. N/S, 338' E/O C/L ELSWORTH ST.	10692022	22000L	-117.269064481	33.9101924441	29	1491960
4065603E	CONCRETE	1991	CACTUS AVE. N/S, 536' E/O C/L ELSWORTH ST.	10692022	22000L	-117.268478029	33.9102109610	29	1491960
4065604E	CONCRETE	1991	CACTUS AVE. N/S, 302' W/O C/L NEWHOPE ST.	10692022	22000L	-117.267466010	33.9101972153	29	1491960
4065605E	CONCRETE	1991	N/W COR/O CACTUS AVE & NEWHOPE ST	10692022	22000L	-117.266693794	33.9101723055	29	1491960
4065606E	CONCRETE	1991	CACTUS AVE. N/S, 195' E/O C/L NEWHOPE ST.	10692022	22000L	-117.265847711	33.9101806361	29	1491960
4065620E	CONCRETE	1991	S/E C/O ELSWORTH ST. & GOLDENCREST AVE.	10692022	22000L	-117.270050828	33.9115826866	29	1491960
4065621E	CONCRETE	1991	ELSWORTH ST. E/S, 306' N/O C/L CACTUS AVE.	10692022	22000L	-117.270079952	33.9109886915	29	1491960
4529604E	CONCRETE	2006	ELSWORTH ST. E/S, 158' N/O C/L CACTUS AVE.	10692022	22000L	-117.270094398	33.9105751699	27	1491960
4165669E	CONCRETE	1995	GOLDENCREST SW C/O ARICAL CT.	10692022	22000L	-117.271365797	33.9115708082	29	1491960
4304863E	CONCRETE	1996	CACTUS N/S 293' W/O C/L ELSWORTH	10692022	22000L	-117.271224649	33.9101399268	29	1491960
4304864E	CONCRETE	1996	CACTUS N/S 502' W/O C/L ELSWORTH	10692022	22000L	-117.271957872	33.9101550889	29	1491960
4304866E	CONCRETE	1996	ARICAL W/S S/O GOLDENCREST	10692022	9500L	-117.271333810	33.9110941254	25	1491960
4536727E	CONCRETE	2005	CORPORATE W/S, 75' S/O C/L CALLE SAN JUAN DE	10692022	22000L	-117.264986567	33.9142180573	32	1491962
4004810E	CONCRETE	1988	DAN ST N/S, 200' W/O FREDERICK	10692025	9500L	-117.261683321	33.9128019952	25	1491962
4004811E	CONCRETE	1988	DAN ST S/S, 401' W/O FREDERICK	10692025	9500L	-117.262304850	33.9127224727	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4062846E	CONCRETE	1989	N/S CACTUS, 60' W/O FREDERICK	10692025	22000L	-117.261173251	33.9102256309	29	1491960
4004808E	CONCRETE	1988	FREDERICK ST W/S, 1307' S/O ALESSANDRO	10692025	22000L	-117.261099111	33.9136333737	29	1491960
4004809E	CONCRETE	1988	FREDERICK ST W/S, 1483' S/O ALESSANDRO	10692025	22000L	-117.261084081	33.9131542436	29	1491960
4062847E	CONCRETE	1989	W/S FREDERICK, 300' N/O CACTUS	10692025	22000L	-117.261066857	33.9110435593	29	1491960
4062848E	CONCRETE	1989	W/S FREDERICK, 60' S/O RESOURCE ST.	10692025	22000L	-117.261082183	33.9126395548	29	1491960
4371648E	CONCRETE	2002	FREDERICK ST E/S, 110' S/O BRODIAEA AVE	10692025	22000L	-117.260980573	33.9140981852	32	1491960
4371649E	CONCRETE	2002	FREDERICK ST E/S 329' S/O BRODIAEA AVE	10692025	22000L	-117.260961350	33.9135679064	32	1491960
4371650E	CONCRETE	2002	FREDERICK ST E/S, 632' S/O BRODIAEA AVE	10692025	22000L	-117.260960298	33.9127511676	32	1491960
2315177E	CONCRETE	1985	SUSANA CT, S/S, 270' W/O UNITYCT	10692028	9500L	-117.242772056	33.9105754632	25	1491962
2203807E	CONCRETE	1979	NORTH END TRAVERS CT 220' N/O POWELL PL	10692028	9500L	-117.242945739	33.9127492166	30	1491962
2203808E	CONCRETE	1979	S/S POWELL PL 140' E/O HEACOCK ST	10692028	9500L	-117.243057575	33.9122155120	30	1491962
2292349E	CONCRETE	1984	TRAVERS ST E/S 250 N/O BRODIAEA	10692028	9500L	-117.242938057	33.9144177060	25	1491962
2292350E	CONCRETE	1983	TRAVERS E/S 70 N/O BRODIAEA	10692028	9500L	-117.242918964	33.9139450039	30	1491962
2315178E	CONCRETE	1985	SUSANA CT, ES, 400' W/O UNITY CT	10692028	9500L	-117.242810100	33.9110148828	25	1491962
2315179E	CONCRETE	1985	SUSANA CT, CUL-DE-SAC, W/O UNITY CT	10692028	9500L	-117.242905401	33.9115438259	25	1491962
4271817E	CONCRETE	1994	CACTUS N/S 260' E/O GRAHAM C/L	10692028	22000L	-117.251487979	33.9102840695	28	1491960
4271818E	CONCRETE	1994	CACTUS AVE N/S 510' E/O GRAHAM	10692028	22000L	-117.250333421	33.9102845030	28	1491960
2315180E	CONCRETE	1985	CACTUS AVE, N/E COR/O HEACOCK ST	10692028	22000L	-117.243516939	33.9102906507	29	1491960
2352403E	CONCRETE	1989	HEACOCK AVE, E/S, 200' S/O CACTUS	10692028	22000L	-117.243527494	33.9097150252	29	1491960
4230298E	CONCRETE	1997	HEACOCK ST W/S 260' S/O POWELL PLACE	10692028	22000L	-117.243765765	33.9115614136	29	1491960
4230300E	CONCRETE	1997	HEACOCK ST W/S, 210' N/O POWELL PL	10692028	22000L	-117.243740068	33.9126304043	29	1491960
4316927E	CONCRETE	1997	HEACOCK ST W/S 287' N/O C/L CACTUS	10692028	22000L	-117.243708169	33.9110912034	29	1491960
4317078E	CONCRETE	1997	HEACOCK ST W/S, 170' N/O BRODIAEA AVE	10692028	22000L	-117.243743282	33.9141460718	29	1491960
4525046E	CONCRETE	2005	GRAHAM ST E/S, 450' N/O C/L CACTUS AV	10692028	22000L	-117.252378960	33.9114293613	32	1491960
2014335E	CONCRETE	1973	W/S JUSTIN PL 300' N/O GLENCREST	10692031	5800L	-117.236863761	33.9095123787	25	1491962
2014339E	CONCRETE	1973	W/S CORDON PL 300' N/O GLENCREST	10692031	5800L	-117.238288978	33.9094371810	25	1491962
2014342E	CONCRETE	1973	W/S PERHAM DR 200' S/O CACTUS	10692031	5800L	-117.239074855	33.9094731432	25	1491962
2014344E	CONCRETE	1973	S/S CACTUS 580' W/O INDIAN	10692031	5800L	-117.236726412	33.9099964631	25	1491962
2014346E	CONCRETE	1973	S/S CACTUS 220' E/O PERHAM DR	10692031	5800L	-117.238358309	33.9099517274	25	1491962
2091139E	CONCRETE	1976	N/S BOSTWICK DR 380' S/W OF ST JAMES DR	10692031	5800L	-117.236929442	33.9105051529	25	1491962
2091141E	CONCRETE	1976	S/S BOSTWICK DR 554' W/O INDIAN ST	10692031	5800L	-117.237293016	33.9105957147	25	1491962
2091142E	CONCRETE	1976	N/S BOSTWICK DR 743' W/O INDIAN ST	10692031	5800L	-117.237794487	33.9106384759	25	1491962
2091147E	CONCRETE	1976	BOSTWICK DR 914' W/O INDIAN ST	10692031	5800L	-117.238416120	33.9105236439	25	1491962
2091242E	CONCRETE	1976	PERHAM DR W/S 10 N/O BOSTWICK DR	10692031	5800L	-117.238861336	33.9105476002	25	1491962
2203851E	CONCRETE	1982	S/S CACTUS BLVD. 370'E/O PERHAM	10692031	5800L	-117.237792045	33.9099489298	25	1491962
2091138E	CONCRETE	1976	W/S BOSTWICK DR 240' S/O ST JAMES DR	10692031	5800L	-117.235597911	33.9105074118	25	1491962
2091143E	CONCRETE	1976	S/S ST JAMES DR 734' W/O INDIAN ST	10692031	5800L	-117.237296949	33.9113850360	25	1491962
2091144E	CONCRETE	1976	N/S ST JAMES DR 554' W/O INDIAN ST	10692031	5800L	-117.236693378	33.9113893920	25	1491962
2091145E	CONCRETE	1976	S/S ST JAMES DR 374' W/O INDIAN ST	10692031	5800L	-117.236651330	33.9112658079	25	1491962
2091148E	CONCRETE	1976	N/S ST JAMES DR 914' W/O INDIAN ST	10692031	5800L	-117.238021037	33.9113738223	25	1491962
2091149E	CONCRETE	1976	W/S PERHAM DR 10' N/O ST JAMES DR	10692031	5800L	-117.238799009	33.9114219015	25	1491962
2091150E	CONCRETE	1976	E/S PERHAM DR 110' S/O ST JAMES DR	10692031	5800L	-117.238685956	33.9110656187	25	1491962
2091137E	CONCRETE	1976	E/S BOSTWICK DR 120' S/O ST JAMES DR	10692031	5800L	-117.235615946	33.9109359615	25	1491962
2091140E	CONCRETE	1976	CACTUS AVE 554' W/O INDIAN ST	10692031	9500L	-117.236654572	33.9100711215	25	1491962
2091146E	CONCRETE	1976	N/S CACTUS AVE 914' W/O INDIAN ST	10692031	9500L	-117.237842816	33.9100272267	25	1491962
2150676E	CONCRETE	1978	CACTUS AVE S/S W/O JOSHUA TREE	10692031	9500L	-117.241096020	33.9099720624	25	1491962
2150677E	CONCRETE	1978	C/O CACTUS AV & JOSHUA TREE AV	10692031	9500L	-117.239985105	33.9099561254	25	1491962
2150678E	CONCRETE	1978	JOSHUA TREE E/S, E/O SILVERWOOD LN	10692031	9500L	-117.239833077	33.9095638311	25	1491962
2150681E	CONCRETE	1978	SILVERWOOD LN S/S, W/O JOSHUA TREE AV	10692031	9500L	-117.240437628	33.9094635735	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2150682E	CONCRETE	1978	SILVERWOOD LN END/O, W/O JOSHUA TREE	10692031	9500L	-117.241175501	33.9095506578	25	1491962
2245725E	CONCRETE	1983	N/S CACTUS 135 E/O ETERNAL	10692031	9500L	-117.240691910	33.9100851840	30	1491962
2245726E	CONCRETE	1983	W/S ETERNAL 10 S/O LINNEAL	10692031	9500L	-117.241146542	33.9106279036	30	1491962
2245727E	CONCRETE	1983	N/S LINNEAL 130 E/O ETERNAL	10692031	9500L	-117.240666629	33.9106845426	30	1491962
2245728E	CONCRETE	1983	N/S LINNEAL 330 E/O ETERNAL	10692031	9500L	-117.240129581	33.9106858339	30	1491962
2245785E	CONCRETE	1987	W/S PEACE AV 189' S/O CACTUS AV	10692031	9500L	-117.242050482	33.9096215591	25	1491962
2315173E	CONCRETE	1985	UNITY CT E/S, AT SUSANA CT EXT.	10692031	9500L	-117.241956569	33.9105761502	25	1491962
2315176E	CONCRETE	1985	SUSANA CT, S/S, 95' W/O UNITY CT	10692031	9500L	-117.242297473	33.9105501420	25	1491962
2245737E	CONCRETE	1983	E/O TUSCARORA 340 E/O SAYAN PL	10692031	9500L	-117.234507717	33.9106319361	30	1491962
2245738E	CONCRETE	1983	S/S TUSCARORA 190 E/O SAYAN	10692031	9500L	-117.234023805	33.9105571003	30	1491962
2245739E	CONCRETE	1983	N/S TUCCARORA 65 E/O SAYAN PL	10692031	9500L	-117.233558368	33.9106896149	25	1491962
2150613E	CONCRETE	1979	S/S BRODIAEA AVE 15' E/O STONEHURST DR	10692031	9500L	-117.236715582	33.9136647715	25	1491962
2150614E	CONCRETE	1979	E/S STONEHURST DR 150' S/O BRODIAEA AVE	10692031	9500L	-117.236706904	33.9132030187	25	1491962
2150617E	CONCRETE	1979	E/S STONEHURST DR 150' S/O MURAL CT	10692031	9500L	-117.236609207	33.9126409863	25	1491962
2150620E	CONCRETE	1979	S/S LAMONT DR @ STONEHURST DR	10692031	9500L	-117.236670164	33.9122663385	25	1491962
2150621E	CONCRETE	1979	W/S STONEHURST DR @ MURAL CT	10692031	9500L	-117.236825485	33.9129869536	25	1491962
2150623E	CONCRETE	1979	S/S FINLEY 320' S/O BRODIAEA AVE	10692031	9500L	-117.237748008	33.9129310303	25	1491962
2150624E	CONCRETE	1979	S/S FINLEY DR 130' E/O PERHAM DR	10692031	9500L	-117.238396593	33.9129358922	25	1491962
2150625E	CONCRETE	1979	E/S PERHAM DR 150' S/O FINLEY DR	10692031	9500L	-117.238737456	33.9125985353	25	1491962
2150626E	CONCRETE	1979	N/S LAMONT DR 325' E/O PERHAM DR	10692031	9500L	-117.237680960	33.9123352575	25	1491962
2150627E	CONCRETE	1979	S/S LAMONT DR 140' E/O PERHAM DR	10692031	9500L	-117.238320702	33.9122526735	25	1491962
2150628E	CONCRETE	1979	E/S PERHAM DR 170' S/O LAMONT DR	10692031	9500L	-117.238690570	33.9118861164	25	1491962
2150629E	CONCRETE	1979	W/S PERHAM DR @ LAMONT DR	10692031	9500L	-117.238801253	33.9122744136	25	1491962
2150630E	CONCRETE	1979	N/S FINLEY DR @ PERHAM DR	10692031	9500L	-117.238890406	33.9130108961	25	1491962
2150631E	CONCRETE	1979	W/S FINLEY DR 150' S/O BRODIAEA AVE	10692031	9500L	-117.237762552	33.9133323366	25	1491962
2150632E	CONCRETE	1979	S/S BRODIAEA AVE 140' W/O FINLEY DR	10692031	9500L	-117.238254849	33.9136512940	25	1491962
2150633E	CONCRETE	1979	S/S BRODIAEA AVE 455' W/O FINLEY DR	10692031	9500L	-117.239073002	33.9136594160	25	1491962
2203801E	CONCRETE	1979	S/S BRODIAEA AVE 1200' E/O HEACOCK ST	10692031	9500L	-117.239512975	33.9136923898	30	1491962
2203802E	CONCRETE	1979	S/S BRODIAEA AVE 700' E/O VINCENTE DR	10692031	9500L	-117.240338278	33.9136637728	30	1491962
2203803E	CONCRETE	1979	S/S BRODIAEA AVE 300' E/O VINCENTE DR	10692031	9500L	-117.241019604	33.9136689406	30	1491962
2203804E	CONCRETE	1979	S/S BRODIAEA AVE AND VINCENTE DR	10692031	9500L	-117.241949060	33.9136464543	30	1491962
2203805E	CONCRETE	1979	S/S BRODIAEA AVE 150' W/O VINCENTE DR	10692031	9500L	-117.242489303	33.9136739309	30	1491962
2203809E	CONCRETE	1979	S/S POWELL PL 400' E/O HEACOCK ST	10692031	9500L	-117.242380740	33.9122146757	30	1491962
2203810E	CONCRETE	1979	W/S VINCENTE DR 150' N/O POWELL PL	10692031	9500L	-117.242107744	33.9126564485	30	1491962
2203812E	CONCRETE	1979	S/S POWELL PL 550' E/O HEACOCK ST	10692031	9500L	-117.241809972	33.9122136694	30	1491962
2203813E	CONCRETE	1979	S/S POWELL PL 900' E/O HEACOCK ST	10692031	9500L	-117.241068628	33.9122284508	30	1491962
2203814E	CONCRETE	1979	W/S FINLEY DR 290' N/O POWELL PL	10692031	9500L	-117.241211384	33.9129663212	30	1491962
2203815E	CONCRETE	1979	S/S FINLEY DR 410' W/O PERHAM DR	10692031	9500L	-117.240577642	33.9129250597	30	1491962
2203816E	CONCRETE	1979	S/S FINLEY DR 215' W/O PERHAM DR	10692031	9500L	-117.239579556	33.9129421645	30	1491962
2203817E	CONCRETE	1979	S/S POWELL PL 325' E/O FINLEY DR	10692031	9500L	-117.240212922	33.9122304001	30	1491962
2204010E	CONCRETE	1980	FINLEY DR W/S 370' N/O BRODIAEA AVE	10692031	9500L	-117.237780569	33.9147102129	25	1491962
2204011E	CONCRETE	1980	FINLEY DR E/S 240' N/O BRODIAEA	10692031	9500L	-117.237630720	33.9143773432	25	1491962
2204012E	CONCRETE	1980	BRODIAEA AVE N/S 45' W/O FINNEY DR	10692031	9500L	-117.237770634	33.9137632799	25	1491962
2204013E	CONCRETE	1980	CASCO WY E/S 95' N/O BRODIAEA	10692031	9500L	-117.238789794	33.9140087459	25	1491962
2204014E	CONCRETE	1980	CASCO WY W/S 285' N/O BRODIAEA	10692031	9500L	-117.238914646	33.9145712629	25	1491962
2245017E	CONCRETE	1982	BRODIAEA AVE. N/S 60' W/O STONEHURST DR.	10692031	9500L	-117.236939348	33.9137439709	25	1491962
2245018E	CONCRETE	1982	STONEHURST DR. W/S END/O JONNA DR.	10692031	9500L	-117.236822663	33.9144424190	25	1491962
2245729E	CONCRETE	1983	W/S ETERNAL 135 N/O LINNEAL	10692031	9500L	-117.241123587	33.9110483966	30	1491962
2245730E	CONCRETE	1983	N/S CRAIG DR 125 W/O ETERNAL	10692031	9500L	-117.241445763	33.9115028295	30	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2245731E	CONCRETE	1983	N/S CRAIG DR 10 E/O ETERNAL	10692031	9500L	-117.241012551	33.9115076031	30	1491962
2245732E	CONCRETE	1983	S/S CRAIG DR 195 E/O ETERNAL	10692031	9500L	-117.240517573	33.9114318118	30	1491962
2245733E	CONCRETE	1983	N/S CRAIG DR 360 E/O ETERNAL	10692031	9500L	-117.240066377	33.9115186927	30	1491962
2315174E	CONCRETE	1985	UNITY CT, E/S, 150' N/O SUSANA CT	10692031	9500L	-117.241960277	33.9110384720	25	1491962
2315175E	CONCRETE	1985	UNITY CT, COR/O CRAIG DR	10692031	9500L	-117.242063440	33.9114825628	25	1491962
3000241E	CONCRETE	1957	E/S TOBY CT N/O BRODIAEA AV	10692031	9500L	-117.240966200	33.9140464431	30	1491962
3000242E	CONCRETE	1957	END OF VINCENTE DR N/O BRODIAEA AV	10692031	9500L	-117.242087200	33.9147161119	30	1491962
3000438E	CONCRETE	1983	CASCO CT E/S 70 BRODIAEA	10692031	9500L	-117.239884135	33.9139881874	30	1491962
3000439E	CONCRETE	1983	CASCO CT W/S 280 N/O BRODIAEA	10692031	9500L	-117.240020545	33.9145016709	30	1491962
3000440E	CONCRETE	1983	TOBY CT W/S 280 N/O BRODIAEA	10692031	9500L	-117.241122272	33.9145280581	30	1491962
3000442E	CONCRETE	1983	VINCENTE DR E/S 70 N/O BRODIAEA	10692031	9500L	-117.241977573	33.9139654003	30	1491962
2091136E	CONCRETE	1976	N/S ST JAMES DR 120' W/O INDIAN ST	10692031	9500L	-117.235577962	33.9113649521	25	1491962
2150612E	CONCRETE	1979	S/S BRODIAEA AVE 210' E/O STONEHURST DR	10692031	9500L	-117.236063498	33.9136583388	25	1491962
2150615E	CONCRETE	1979	EAST END OF MURAL CT 300' E/O STONEHURST D	10692031	9500L	-117.235677678	33.9130059468	25	1491962
2150616E	CONCRETE	1979	S/S MURAL CT E/O STONEHURST	10692031	9500L	-117.236220775	33.9129482601	25	1491962
2150618E	CONCRETE	1979	N/S LAMONT DR 200' E/O STONEHURST DR	10692031	9500L	-117.236055521	33.9123373890	25	1491962
2150619E	CONCRETE	1979	END OF LAMONT DR 400' E/O STONEHURST DR	10692031	9500L	-117.235186179	33.9122619011	25	1491962
2204019E	CONCRETE	1980	LINNETT DR E/S 230' N/O BRODIAEA	10692031	9500L	-117.233303107	33.9143553372	25	1491962
2204020E	CONCRETE	1980	BRODIAEA AV S/S 310' E/O HOMESTEAD	10692031	9500L	-117.233565893	33.9136665537	25	1491962
2204021E	CONCRETE	1980	BRODIAEA AV S/S 40' E/O HOMESTEAD	10692031	9500L	-117.234264646	33.9136707731	25	1491962
2204022E	CONCRETE	1980	HOMESTEAD DR E/S 116' N/O BRODIEA	10692031	9500L	-117.234312285	33.9140307282	25	1491962
2204023E	CONCRETE	1980	HOMESTEAD DR N/S 390' N/O BRODIAEA	10692031	9500L	-117.234395161	33.9147584417	25	1491962
2204026E	CONCRETE	1980	BRODIAEA AV. N/S 45' W/S HOMESTEAD DR	10692031	9500L	-117.234489225	33.9137794257	25	1491962
2204028E	CONCRETE	1980	HOMESTEAD DR W/S 221' S/O BRODIAEA	10692031	9500L	-117.234449421	33.9131718811	25	1491962
2204030E	CONCRETE	1980	HOMESTEAD DR W/S 345' W/O SAYAN PL	10692031	9500L	-117.234354341	33.9122561262	25	1491962
2204046E	CONCRETE	1980	SAYAN PL E/S 70' E/O HOMESTEAD	10692031	9500L	-117.233296592	33.9119269872	25	1491962
2204047E	CONCRETE	1980	SAYAN PL W/S 230' N/O HOMESTEAD	10692031	9500L	-117.233381421	33.9126909947	25	1491962
2204048E	CONCRETE	1980	HOMESTEAD DRE/S 160' W/O SAYAN PL	10692031	9500L	-117.233789065	33.9122692228	24	1491962
2245014E	CONCRETE	1982	JONNA DR. S/S 205' W/O INDIAN ST.	10692031	9500L	-117.235526122	33.9144177918	25	1491962
2245740E	CONCRETE	1983	E/S SAYAN PL 70 N/O TUSCARORA	10692031	9500L	-117.233300826	33.9107798626	30	1491962
2245741E	CONCRETE	1983	E/S SAYAN PL C/O SENECA CIR	10692031	9500L	-117.233304532	33.9112882978	30	1491962
2245742E	CONCRETE	1983	N/S SENECA CIR 65 E/O SAYAN PL	10692031	9500L	-117.233541808	33.9115407391	30	1491962
2245743E	CONCRETE	1983	S/S SENECA CIR 190 E/O SAYAN PL	10692031	9500L	-117.234079180	33.9114138345	30	1491962
2245744E	CONCRETE	1983	W/E SENECA CIR 360 E/O SAYAN PL	10692031	9500L	-117.234585732	33.9114307266	30	1491962
2270187E	CONCRETE	1983	BRODIAEA S/S 510 W/O VICTOR	10692031	9500L	-117.232992370	33.9136796818	30	1491962
2091243E	CONCRETE	1957	N/S CACTUS AV AT PERHAM DR	10692031	22000L	-117.239049227	33.9100862379	30	1491960
2245724E	CONCRETE	1957	N/S CACTUS N/O JOSHUA TREE END	10692031	22000L	-117.239876062	33.9100509636	30	1491960
2245783E	CONCRETE	1987	S/S CACTUS AV 115' W/O UNITY AV	10692031	22000L	-117.242380272	33.9101067324	29	1491960
2245784E	CONCRETE	1987	S/S CACTUS AV 25' E/O UNITY AV	10692031	22000L	-117.241899914	33.9100760714	29	1491960
2245734E	CONCRETE	1983	N/S CACTUS 85 E/O INDIAN	10692031	22000L	-117.234555662	33.9100603582	30	1491960
2245735E	CONCRETE	1983	N/S CACTUS 315 E/O INDIAN	10692031	22000L	-117.233797295	33.9100621917	30	1491960
2245736E	CONCRETE	1983	N/S C/O SAYAN PL AND CACTUS	10692031	22000L	-117.233279781	33.9100800932	30	1491960
2204024E	CONCRETE	1980	INDIAN ST E/S 265' N/O BRODIAEA	10692031	22000L	-117.234839143	33.9144830365	25	1491960
2204027E	CONCRETE	1980	INDIAN ST. E/S 221' S/O BRODIAEA	10692031	9500L	-117.234334290	33.9127337925	25	1491960
2204029E	CONCRETE	1980	INDIAN ST E/S 415' S/O BRODIAEA	10692031	22000L	-117.234818140	33.9125800889	25	1491960
4465527E	CONCRETE	2000	E/S VINCENTE DR 220' N/O POWELL PL	10692031	9500L	-117.241970558	33.9128723783	31	1491962
4442138E	CONCRETE	2001	S/S BRODIAEA AVE 15' E/O FINLEY DR	10692031	9500L	-117.237613771	33.9136690261	26	1491962
4524087E	CONCRETE	2004	JONNA DR. N/S 150' E/O STONEHURST DR.	10692031	9500L	-117.236318961	33.9145086000	26	1491962
4536709E	CONCRETE	2004	S/S CACTUS 400' W/O INDIAN	10692031	5800L	-117.236165946	33.9099840621	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2014347E	CONCRETE	1973	S/S CACTUS 40' E/O PERHAM DR	10692031	9500L	-117.238782143	33.9099601477	25	1491962
2135736E	CONCRETE	1978	CACTUS N/S 159' E/O CHOLLA DR	10692034	5800L	-117.225154064	33.9101222391	25	1491962
2135737E	CONCRETE	1978	CHOLLA E/S, 100' N/O CACTUS	10692034	5800L	-117.225583428	33.9103798370	25	1491962
2135743E	CONCRETE	1978	CHOLLA DR S/W C/O, W/O AGAVE ST	10692034	5800L	-117.224546653	33.9106381811	25	1491962
2135744E	CONCRETE	1978	CHOLLA DR S/S, 480' W/O AGAVE	10692034	5800L	-117.223956776	33.9105980401	25	1491962
2135745E	CONCRETE	1978	CHOLLA DR S/S, W/O AGAVE ST	10692034	5800L	-117.223357589	33.9106061490	25	1491962
2135749E	CONCRETE	1978	CACTUS N/S, 300' E/O MAY LN	10692034	5800L	-117.223622134	33.9101279137	25	1491962
2135750E	CONCRETE	1978	CACTUS N/S, 174' E/O MAY LN	10692034	5800L	-117.224096613	33.9101189220	25	1491962
2135738E	CONCRETE	1978	CHOLLA W/S, 340' N/O CACTUS	10692034	5800L	-117.225702591	33.9109895738	25	1491962
2135739E	CONCRETE	1978	CHOLLA N/W C/O, 550' N/O CACTUS	10692034	5800L	-117.225693982	33.9115213456	25	1491962
2135740E	CONCRETE	1978	CHOLLA S/S 120'W/O CHOLLA, NW/O AGAVE	10692034	5800L	-117.225003078	33.9114573586	25	1491962
2135741E	CONCRETE	1978	CHOLLA DR, NW/O AGAVE	10692034	5800L	-117.224578822	33.9115451511	25	1491962
2135742E	CONCRETE	1978	CHOLLA DR W/S, 130' S/O CHOLLA DR, NW/O AG	10692034	5800L	-117.224657072	33.9111354003	25	1491962
2173003E	CONCRETE	1979	BRODIAEA S/S, 107' W/O AGAVA	10692034	5800L	-117.224021211	33.9136696155	25	1491962
2173004E	CONCRETE	1979	N/E C/O BRODIAEA & AGAVE ST	10692034	9500L	-117.223519642	33.9137596774	25	1491962
2173005E	CONCRETE	1979	BRODIAEA S/S, 160' E/O AGAVE ST	10692034	5800L	-117.223126525	33.9136695718	25	1491962
2173007E	CONCRETE	1979	AGAVE E/S, 100' S/O BRODIAEA	10692034	9500L	-117.223530216	33.9133853874	25	1491962
2173008E	CONCRETE	1979	AGAVE S/S, 280' S/O BRODIAEA	10692034	5800L	-117.223564567	33.9128715464	25	1491962
2173009E	CONCRETE	1979	AGAVE ST S/S, S/O BRODIAEA	10692034	5800L	-117.222921521	33.9128435723	25	1491962
2173014E	CONCRETE	1979	YUCCA DR N/S, 260' E/O AGAVE	10692034	5800L	-117.223240974	33.9122995538	25	1491962
2269819E	CONCRETE	1983	VICTOR W/S 20 S/O MERIT	10692034	9500L	-117.232430164	33.9105980620	30	1491962
2269820E	CONCRETE	1983	MERIT S/S 170 E/O VICTOR	10692034	5800L	-117.231811740	33.9105839147	30	1491962
2269821E	CONCRETE	1983	MERIT E/S 400 E/O VICTOR	10692034	9500L	-117.231339779	33.9106054880	30	1491962
2269822E	CONCRETE	1983	CACTUS N/S 90 W/O VICTOR	10692034	9500L	-117.232595570	33.9100779098	30	1491962
2269823E	CONCRETE	1983	CACTUS N/S 100 E/O VICTOR	10692034	9500L	-117.232047684	33.9100836244	30	1491962
2269824E	CONCRETE	1983	CACTUS N/S 300 E/O VICTOR	10692034	9500L	-117.231299779	33.9101019447	30	1491962
2269825E	CONCRETE	1983	CACTUS N/S 500 E/O VICTOR	10692034	9500L	-117.230627537	33.9101069068	30	1491962
2286670E	CONCRETE	1984	VICTOR DR S/WCOR	10692034	9500L	-117.232417617	33.9099500367	25	1491962
2286671E	CONCRETE	1984	VICTOR DR W/S 30' S/O DODGE WY	10692034	9500L	-117.232443358	33.9095398729	25	1491962
2286676E	CONCRETE	1984	DODGE WAY S/S E/O VICTOR DR	10692034	9500L	-117.230909014	33.9095692715	25	1491962
2286677E	CONCRETE	1984	DODGE WY N/S E/O VICTOR DR	10692034	9500L	-117.231750849	33.9096216734	25	1491962
2292329E	CONCRETE	1984	NOGAL END OF CULDESAC 420 E/O PONDER	10692034	9500L	-117.227447993	33.9105906197	25	1491962
2292330E	CONCRETE	1984	NOGAL N/S 250 E/O PONDER	10692034	9500L	-117.227767000	33.9106347206	25	1491962
2292331E	CONCRETE	1984	NOGAL S/S 65 E/O PONDER	10692034	9500L	-117.228232806	33.9105690384	25	1491962
2292332E	CONCRETE	1984	NOGAL N/S 65 W/O PONDER	10692034	9500L	-117.228562695	33.9106274666	25	1491962
2315134E	CONCRETE	1984	NOGAL ST, S/S, 275 E/O PHILO ST	10692034	9500L	-117.229147596	33.9105602452	25	1491962
2315135E	CONCRETE	1984	PHILO ST, W/S, COR/O NOGAL ST	10692034	9500L	-117.230256098	33.9106216045	25	1491962
2315136E	CONCRETE	1984	NOGAL ST, N/S, 95 E/O PHILO ST	10692034	9500L	-117.229811330	33.9106526001	25	1491962
2203971E	CONCRETE	1980	CHOLLA DR W/S 170' S/O CACTUS AVE	10692034	9500L	-117.225717155	33.9096319804	25	1491962
2269816E	CONCRETE	1983	VICTOR W/S & CONLEY	10692034	9500L	-117.232426897	33.9113906063	30	1491962
2269817E	CONCRETE	1983	CONLEY S/S 170 E/O VICTOR	10692034	9500L	-117.231905049	33.9113586487	30	1491962
2269818E	CONCRETE	1983	CONLEY E/S 400 E/O VICTOR	10692034	9500L	-117.231481842	33.9114173779	30	1491962
2270176E	CONCRETE	1983	BRODIAEA N/S 100 W/O GALVIN	10692034	9500L	-117.232633178	33.9137603992	30	1491962
2270177E	CONCRETE	1983	GALVIN W/S 170 N/O BRODIAEA	10692034	9500L	-117.232391840	33.9142694600	30	1491962
2270178E	CONCRETE	1983	GALVIN N/S 420 N/O BRODIAEA	10692034	9500L	-117.232313193	33.9147612165	30	1491962
2270179E	CONCRETE	1983	BRODIAEA N/S 100 E/O GALVIN	10692034	9500L	-117.232034320	33.9137691285	30	1491962
2270180E	CONCRETE	1983	BRODIAEA N/S 80W/O KINGSWAY	10692034	9500L	-117.231568815	33.9137585768	30	1491962
2270181E	CONCRETE	1983	KINGSWAY E/S 200 N/O BRODIAEA	10692034	9500L	-117.231181022	33.9142471688	30	1491962
2270182E	CONCRETE	1983	KINGSWAY N/S 420 N/O BRODIAEA	10692034	9500L	-117.231279945	33.9145868339	30	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2270183E	CONCRETE	1983	BRODIAEA N/S 150 E/O KINGSWAY	10692034	9500L	-117.230805332	33.9137647533	30	1491962
2270188E	CONCRETE	1983	BRODIAEA S/S 290 W/O VICTOR	10692034	9500L	-117.232150233	33.9136737039	30	1491962
2270189E	CONCRETE	1983	BRODIAEA S/S 100 W/O VICTOR	10692034	9500L	-117.231626941	33.9136652957	30	1491962
2270190E	CONCRETE	1983	BRODIAEA S/S 100 E/O VICTOR	10692034	9500L	-117.230949415	33.9136722075	30	1491962
2270191E	CONCRETE	1983	END OF VICTOR	10692034	9500L	-117.231276678	33.9128770651	30	1491962
2270192E	CONCRETE	1983	VICTOR S/S 170 W/O VICTOR	10692034	9500L	-117.231911392	33.9128828283	30	1491962
2270193E	CONCRETE	1983	VICTOR AT VICTOR	10692034	9500L	-117.232370890	33.9129502962	30	1491962
2270194E	CONCRETE	1983	VICTOR AT SLOAN	10692034	9500L	-117.232426374	33.9121515693	30	1491962
2270195E	CONCRETE	1983	SLOAN S/S 170 E/O VICTOR	10692034	9500L	-117.231820075	33.9121261281	30	1491962
2270196E	CONCRETE	1983	SLOAN E/S 370 E/O VICTOR	10692034	9500L	-117.231396630	33.9121543552	30	1491962
2292333E	CONCRETE	1984	PONDER ST E/S 120 S/O LORNA	10692034	9500L	-117.228292648	33.9110768717	25	1491962
2292334E	CONCRETE	1984	LORNA N/S AT PONDER	10692034	9500L	-117.228348860	33.9114935860	25	1491962
2292335E	CONCRETE	1984	LORNA S/S 185 E/O PONDER	10692034	9500L	-117.227714933	33.9114188166	25	1491962
2292336E	CONCRETE	1957	N/S LORNA DR AT IBEX ST	10692034	9500L	-117.227111417	33.9115255504	30	1491962
2307378E	CONCRETE	1984	PHILO ST, W/S, 145 S/O LORNA ST	10692034	9500L	-117.230233546	33.9110595819	25	1491962
2307380E	CONCRETE	1984	PHILO ST, W/S, 40 N/O LORNA ST	10692034	9500L	-117.230191186	33.9115573637	25	1491962
2307381E	CONCRETE	1984	PHILO ST, W/S, COR/O OTIS ST	10692034	9500L	-117.230211222	33.9121931109	25	1491962
2307382E	CONCRETE	1984	LORNA ST, N/S, 110 E/O PHILO ST	10692034	9500L	-117.229778985	33.9115058827	25	1491962
2307383E	CONCRETE	1984	LORNA ST, S/S, 335 E/O PHILCO ST	10692034	9500L	-117.229071089	33.9114248535	25	1491962
2326892E	CONCRETE	1985	BRODIAEA AVE, S/W COR/O INLET ST	10692034	9500L	-117.228671494	33.9135581412	25	1491962
2326893E	CONCRETE	1985	INLET ST, W/S, 155' S/O BRODIAEA AVE	10692034	9500L	-117.228651477	33.9132214068	25	1491962
2326894E	CONCRETE	1985	HEIL DR, N/S, 220' W/O INLET ST	10692034	9500L	-117.229294278	33.9129373850	25	1491962
2326895E	CONCRETE	1985	PHILO ST, N/W COR/O HEIL DR	10692034	9500L	-117.230259349	33.9128881397	25	1491962
2326896E	CONCRETE	1985	HEIL DR, S/S, 105' E/O PHILO ST	10692034	9500L	-117.229814820	33.9128271004	25	1491962
2326897E	CONCRETE	1985	HEIL DR, S/S, COR/O INLET ST	10692034	9500L	-117.228606048	33.9128526662	25	1491962
2326898E	CONCRETE	1985	OTIS DR, S/S, 110' E/O PHILO ST	10692034	9500L	-117.229805369	33.9121537784	25	1491962
2326899E	CONCRETE	1985	OTIS DR, N/S, 340' E/O PHILO ST	10692034	9500L	-117.228943955	33.9122247984	25	1491962
2326900E	CONCRETE	1985	BRODIAEA AVE, S/S, 410' W/O INLET ST	10692034	9500L	-117.230113179	33.9136733222	25	1491962
2327094E	CONCRETE	1985	OTIS DR, S/S, 575' E/O PHILO ST	10692034	9500L	-117.228227865	33.9121440049	25	1491962
2343901E	CONCRETE	1986	BRODIAEA AVE, S/S, 310' W/O PERRIS BLVD	10692034	9500L	-117.227337975	33.9137048778	25	1491962
2343902E	CONCRETE	1986	HEIL DR, N/S, 105' E/O INLET ST	10692034	9500L	-117.228242865	33.9129395992	25	1491962
2343903E	CONCRETE	1986	HEIL DR, S/S, 105' W/O IBEX ST	10692034	9500L	-117.227371529	33.9128600844	25	1491962
2343904E	CONCRETE	1986	IBEX ST, E/S, COR/O HEIL DR	10692034	9500L	-117.226976332	33.9128850179	25	1491962
2343905E	CONCRETE	1986	IBEX ST, E/S, COR/O OTIS DR	10692034	9500L	-117.226948097	33.9121952385	25	1491962
2343906E	CONCRETE	1986	OTIS DR, N/S, 180' W/O IBEX ST	10692034	9500L	-117.227594793	33.9122359554	25	1491962
2286872E	CONCRETE	1984	AGAVE E/S 70 N/O BRODIAEA	10692034	9500L	-117.223528037	33.9138939652	25	1491962
2286873E	CONCRETE	1984	AGAVE W/S 250 N/O BRODIAEA	10692034	9500L	-117.223648697	33.9143804653	25	1491962
2286874E	CONCRETE	1984	AGAVE ST E/S 430 N/O BRODIAEA	10692034	9500L	-117.223440932	33.9149093867	25	1491962
4062024E	CONCRETE	1989	E/S PALMEA, S/O BRODIAEA	10692034	9500L	-117.224522281	33.9136107944	25	1491962
4062025E	CONCRETE	1989	W/S PALMEA, S/O OCOTILLO	10692034	9500L	-117.224636912	33.9127485097	25	1491962
4062026E	CONCRETE	1989	S/S OCOTILLO, W/O PALMEA	10692034	9500L	-117.225097602	33.9129477386	25	1491962
4062028E	CONCRETE	1989	E/S PALMEA, N/O YUCCA	10692034	9500L	-117.224539292	33.9123806187	25	1491962
4062029E	CONCRETE	1989	S/S YUCCA, E/O PALMEA	10692034	9500L	-117.223879639	33.9121848439	25	1491962
4062030E	CONCRETE	1989	N/S YUCCA, W/O PALMEA	10692034	9500L	-117.225108649	33.9122922092	25	1491962
4062031E	CONCRETE	1989	YUCCA, W/O PALMEA	10692034	9500L	-117.225574499	33.9122572763	25	1491962
2292338E	CONCRETE	1984	CACTUS N/S 40 E/O PONDER	10692034	22000L	-117.228306753	33.9100801649	30	1491960
2292491E	CONCRETE	1984	CACTUS S/S 50 W/O PHILO	10692034	22000L	-117.230327438	33.9100107173	30	1491960
2292492E	CONCRETE	1984	CACTUS S/S 320 E/O PHILO	10692034	22000L	-117.229056653	33.9100031415	30	1491960
2315133E	CONCRETE	1984	CACTUS AVE, N/S, 155 E/O PHILO ST	10692034	22000L	-117.229724339	33.9101074109	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2309617E	CONCRETE	1985	CACTUS AVE, S/S, 220' W/O AGAVE ST	10692034	22000L	-117.223044935	33.9100511080	29	1491960
GT46967	WOOD	1978	PERRIS BLVD E/S 661 N/O CACTUS AVE C/L	10692034	22000L	-117.226192876	33.9118205426	40	1491960
4062023E	CONCRETE	1989	S/S BRODIAEA, W/O PALMEA	10692034	22000L	-117.225406843	33.9136696805	29	1491960
4500203E	CONCRETE	2002	N/W/C CACTUS AVE AND CHOLLA DR	10692034	9500L	-117.225720457	33.9101343755	26	1491962
4525558E	CONCRETE	2003	W/S PERRIS BL., 390' N/O BRODIAEA	10692034	22000L	-117.226366338	33.9147393883	32	1491960
2203975E	CONCRETE	2010	CACTUS DR S/S 60' E/O MAY LN	10692034	9500L	-117.224535081	33.9100416435	31	1491962
2135746E	CONCRETE	1978	CHOLLA DR S/S, W/O AGAVE ST	10692037	5800L	-117.222686094	33.9106034515	25	1491962
2135747E	CONCRETE	1978	AGAVE ST E/S, AT CHOLLA DR	10692037	5800L	-117.222376681	33.9106467616	25	1491962
2135748E	CONCRETE	1978	N/W C/O CACTUS & AGAVE	10692037	5800L	-117.222478665	33.9101643416	25	1491962
2173006E	CONCRETE	1979	BRODIAEA S/S, 390' E/O AGAVE	10692037	5800L	-117.222509155	33.9136695813	25	1491962
2173010E	CONCRETE	1979	AGAVE ST E/S, 180' N/O YUCCA	10692037	5800L	-117.222381889	33.9129247137	25	1491962
2173011E	CONCRETE	1979	AGAVE ST W/S, 100' N/O YUCCA	10692037	5800L	-117.222440358	33.9125532738	25	1491962
2173012E	CONCRETE	1979	AGAVE ST E/S, 40' N/O YUCCA	10692037	5800L	-117.222321627	33.9122519203	25	1491962
2173013E	CONCRETE	1979	YUCCA S/S, 100' W/O AGAVE	10692037	5800L	-117.222750189	33.9122010953	25	1491962
2173015E	CONCRETE	1979	AGAVE ST W/S, 107' N/O JOSHUA	10692037	5800L	-117.222459552	33.9117877379	25	1491962
2173016E	CONCRETE	1979	AGAVE ST E/S, 300' W/O CACTUS	10692037	5800L	-117.222368994	33.9111825684	25	1491962
2173017E	CONCRETE	1979	JOSHUA N/S, 112 W/O AGAVE	10692037	5800L	-117.222718839	33.9115225505	25	1491962
2358012E	CONCRETE	1987	N/S OAKSTONE CT., 360' W/O WOODPARK DR.	10692037	9500L	-117.220442626	33.9107112889	25	1491962
2358029E	CONCRETE	1987	W/S WOODPARK DR., 70' N/O OAKSTONE CT.	10692037	9500L	-117.221554329	33.9109127451	25	1491962
2358031E	CONCRETE	1987	S/S OAKSTONE CT., 240' W/O PARKWOOD CT.	10692037	9500L	-117.220952102	33.9106629670	25	1491962
2358622E	CONCRETE	1988	OAKSTONE CT S/S, 5' E/O FARMWOOD	10692037	9500L	-117.218997378	33.9106182264	25	1491962
2358623E	CONCRETE	1988	OAKSTONE CT S/S, 190' W/O FARMWOOD	10692037	9500L	-117.219777611	33.9106647956	25	1491962
2381408E	CONCRETE	1989	RIO BRAVO RD E/S, 30' E/O OAKSTONE CT	10692037	9500L	-117.218155579	33.9106820892	25	1491962
4005560E	CONCRETE	1987	S/S CACTUS, 50' W/O COCHITI DR	10692037	9500L	-117.219459874	33.9100742292	25	1491962
4005564E	CONCRETE	1987	S/S CACTUS, 160' W/O RIO BRAVO	10692037	9500L	-117.218827458	33.9100617367	25	1491962
4005565E	CONCRETE	1987	S/S CACTUS, 60' E/O RIO BRAVO	10692037	9500L	-117.218116481	33.9100765314	25	1491962
4055946E	CONCRETE	1989	OAKSTONE CT N/S, 83' E/O FARMWOOD DR	10692037	9500L	-117.218694947	33.9107372283	25	1491962
4112699E	CONCRETE	1989	E/S KITCHING, 130' N/O CACTUS	10692037	9500L	-117.217327217	33.9105135762	25	1491962
2299135E	CONCRETE	1984	RIO HONDO W/S 30 S/O CACTUS	10692037	9500L	-117.214797449	33.9100102582	25	1491962
2354934E	CONCRETE	1986	CHANNY DR, S/W COR/O CACTUS AVE	10692037	9500L	-117.212933105	33.9100631563	25	1491962
4056035E	CONCRETE	1988	N/S CACTUS AVE., 480' W/O REDWING DR.	10692037	9500L	-117.215366556	33.9101632060	25	1491962
4063530E	CONCRETE	1988	N/S CACTUS AVE., 50' W/O REDWING DR.	10692037	9500L	-117.213656714	33.9101903126	25	1491962
4063531E	CONCRETE	1988	E/S REDWING, 40' N/O CLIFTON CT.	10692037	9500L	-117.213698932	33.9107809791	25	1491962
4063535E	CONCRETE	1988	S/S CLIFTON CT., 230' W/O REDWING DR.	10692037	9500L	-117.214514117	33.9106198262	25	1491962
4063536E	CONCRETE	1988	N/S CLIFTON CT., 480' W/O REDWING DR.	10692037	9500L	-117.215171134	33.9107307953	25	1491962
4063537E	CONCRETE	1988	S/S CLIFTON CT., 220' E/O MURIEL DR.	10692037	9500L	-117.216116600	33.9106248998	25	1491962
4063538E	CONCRETE	1988	E/S MURIEL DR., 60' N/O CLIFTON CT.	10692037	9500L	-117.216688884	33.9107803263	25	1491962
2286875E	CONCRETE	1984	APPLEBLOSSOM E/S 255 N/O BRODIAEA	10692037	9500L	-117.222579306	33.9144010301	25	1491962
2286876E	CONCRETE	1984	APPLEBLOSSOM W/S 450 N/O BRODIAEA	10692037	9500L	-117.222541979	33.9148157873	25	1491962
2309674E	CONCRETE	1987	BRODIAEA AVE, S/S, COR/O KITCHING	10692037	9500L	-117.217347298	33.9136641730	25	1491962
2309677E	CONCRETE	1987	WINDJAMMER DR, S/S, & SANDCASTLE CT	10692037	9500L	-117.216805230	33.9122830077	25	1491962
2309678E	CONCRETE	1987	SANDCASTLE CT, E/S 180' N/O WINDJAMMER DR	10692037	9500L	-117.216718375	33.9128142419	25	1491962
2327065E	CONCRETE	1985	BRODIAEA AVE, N/W COR/O RIO BRAVO RD	10692037	9500L	-117.218343047	33.9137907847	25	1491962
2327066E	CONCRETE	1985	RIO BRAVO RD, E/S, 100' N/O BRODIAEA AVE	10692037	9500L	-117.218220357	33.9140308255	25	1491962
2327067E	CONCRETE	1985	RIO BRAVO RD, W/S, 295' N/O BRODIAEA AVE	10692037	9500L	-117.218370328	33.9145246827	25	1491962
2327068E	CONCRETE	1985	RIO BRAVO RD, E/S, 490' N/O BRODIAEA AVE	10692037	9500L	-117.218249853	33.9149885217	25	1491962
2327069E	CONCRETE	1985	HIGH NOON CT, W/S, 100' N/O BRODIAEA AVE	10692037	9500L	-117.219325370	33.9139806679	25	1491962
2327070E	CONCRETE	1985	HIGH NOON CT, E/S, 275' N/O BRODIAEA AVE	10692037	9500L	-117.219199118	33.9144380905	25	1491962
2327071E	CONCRETE	1985	HIGH NOON CT, W/S, 460' N/O BRODIAEA AVE	10692037	9500L	-117.219325313	33.9148836806	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2343453E	CONCRETE	1984	APPLEBLOSSOM W/S 450 N/O BRODIAEA	10692037	9500L	-117.222599064	33.9139569068	25	1491962
2357896E	CONCRETE	1987	SE/COR OF WOODPARK AND BRODIAEA	10692037	9500L	-117.221586701	33.9136759394	25	1491962
2357897E	CONCRETE	1987	W/S WOODPARK, 220' N/O RAMBLEWOOD CT	10692037	9500L	-117.221562297	33.9134552256	25	1491962
2357898E	CONCRETE	1987	INTERSECTION OF WOODPARK AND RAMBLEWOOD	10692037	9500L	-117.221597211	33.9129656180	25	1491962
2357899E	CONCRETE	1987	S/S RAMBLEWOOD CT., 160' E/O WOODPARK DR.	10692037	9500L	-117.220995787	33.9129029497	25	1491962
2357900E	CONCRETE	1987	NW/COR INTERSECTION WOODPARK & VALLEYWOOD	10692037	9500L	-117.221439493	33.9122352445	25	1491962
2358014E	CONCRETE	1987	S/S VALLEYWOOD, 160' E/O WOODPARK DR	10692037	9500L	-117.220933957	33.9121512824	25	1491962
2358015E	CONCRETE	1987	E/S WOODPARK DR, 130' N/O WOODCREEK CT	10692037	9500L	-117.221444472	33.9117967565	25	1491962
2358032E	CONCRETE	1987	SW/COR OF INTERSECTION WOODPARK DR & WOODCREEK	10692037	9500L	-117.221573136	33.9114040903	25	1491962
2358033E	CONCRETE	1987	N/S WOODCREEK CT., 160' E/O WOODPARK DR	10692037	9500L	-117.221017210	33.9114751285	25	1491962
2358039E	CONCRETE	1987	S/S WOODCREEK CT., 360' E/O WOODPARK DR.	10692037	9500L	-117.220441221	33.9113938942	25	1491962
2358393E	CONCRETE	1986	WOODPARK DR E/S, 325' N/O BRODIAEA	10692037	9500L	-117.221363313	33.9145421559	25	1491962
2358394E	CONCRETE	1986	WOODPARK DR W/S, 525' N/O BRODIAEA	10692037	9500L	-117.221462854	33.9149915575	25	1491962
2358395E	CONCRETE	1987	BRODIAEA AVE N/S, 157' E/O WILLOUGHBY	10692037	9500L	-117.219869306	33.9138040169	25	1491962
2358396E	CONCRETE	1987	BRODIAEA AVE N/S, 183' W/O WILLOUGHBY	10692037	9500L	-117.220862467	33.9138040850	25	1491962
2358397E	CONCRETE	1986	WOODPARK DR W/S, 105' N/O BRODIAEA	10692037	9500L	-117.221574294	33.9139999165	25	1491962
2358398E	CONCRETE	1987	WILLOUGHBY RD W/S, 133' N/O BRODIAEA AVE	10692037	9500L	-117.220395402	33.9140832221	25	1491962
2358399E	CONCRETE	1987	WILLOUGHBY RD E/S, 358' N/O BRODIAEA AVE	10692037	9500L	-117.220268428	33.9145670407	25	1491962
2358400E	CONCRETE	1987	WILLOUGHBY RD W/S, 545' N/O BRODIAEA AVE	10692037	9500L	-117.220378533	33.9150658406	25	1491962
2358624E	CONCRETE	1988	FARMWOOD DR W/S, 145' N/O OAKSTONE CT	10692037	9500L	-117.219066107	33.9110339152	25	1491962
2358625E	CONCRETE	1988	WOODCREEK CT N/S, 165' W/O FARMWOOD DR	10692037	9500L	-117.219690103	33.9114553052	25	1491962
2358626E	CONCRETE	1988	VALLEYWOOD CT S/S, 165' W/O FARMWOOD DR	10692037	9500L	-117.219637499	33.9121589312	25	1491962
2358627E	CONCRETE	1988	FARMWOOD DR W/S, 140' N/O VALLEYWOOD CT	10692037	9500L	-117.219110423	33.9125796617	25	1491962
2358628E	CONCRETE	1988	RAMBLEWOOD CT S/S, 165' W/O FARMWOOD DR	10692037	9500L	-117.219641216	33.9129269395	25	1491962
2358629E	CONCRETE	1988	RAMBLEWOOD CT N/S, 360' W/O FARMWOOD	10692037	9500L	-117.220230603	33.9129856209	25	1491962
2358630E	CONCRETE	1988	BRODIAEA AVE S/S, 365' E/O WOODPARK	10692037	9500L	-117.220359942	33.9136877621	25	1491962
2358631E	CONCRETE	1988	BRODIAEA AVE S/S, 685' E/O WOODPARK	10692037	9500L	-117.219547338	33.9136742543	25	1491962
2361942E	CONCRETE	1988	RAMBLEWOOD CT N/S, 45' E/O FARMWOOD	10692037	9500L	-117.219176900	33.9129983206	25	1491962
2381402E	CONCRETE	1989	BRODIAEA AVE S/S, 160' W/O RIO BRAVO RD	10692037	9500L	-117.218831021	33.9136626071	25	1491962
2381403E	CONCRETE	1989	RIO BRAVO RD W/S, 50' N/O RAMBLEWOOD CT	10692037	9500L	-117.218373397	33.9130590655	25	1491962
2381404E	CONCRETE	1989	RAMBLEWOOD CT S/S, 135' W/O RIO BRAVO RD	10692037	9500L	-117.218694929	33.9129160738	25	1491962
2381405E	CONCRETE	1989	RIO BRAVO RD E/S, 140' S/O RAMBLEWOOD CT	10692037	9500L	-117.218213407	33.9126324867	25	1491962
2381406E	CONCRETE	1989	RIO BRAVO RD W/S, 315' S/O RAMBLEWOOD CT	10692037	9500L	-117.218315696	33.9120463453	25	1491962
2381407E	CONCRETE	1989	RIO BRAVO RD W/S, 175' N/O OAKSTONE CT	10692037	9500L	-117.218301028	33.9111284606	25	1491962
2381409E	CONCRETE	1989	FARMWOOD DR E/S, 460' S/O RAMBLEWOOD CT	10692037	9500L	-117.218955193	33.9116699238	25	1491962
2381410E	CONCRETE	1989	FARMWOOD DR E/S, 320' S/O RAMBLEWOOD CT	10692037	9500L	-117.218967589	33.9120908857	25	1491962
4002049E	CONCRETE	1988	VALLEYWOOD CT N/S, 335' W/O FARMWOOD DR	10692037	9500L	-117.220249087	33.9122519887	25	1491962
4063539E	CONCRETE	1988	E/S MURIEL DR., 40' S/O JONESTOWN DR.	10692037	9500L	-117.216691653	33.9113619108	25	1491962
4063541E	CONCRETE	1988	E/S KITCHING, 50' N/O JONESTOWN DR.	10692037	9500L	-117.217339450	33.9116015664	25	1491962
4112700E	CONCRETE	1989	E/S KITCHING, 145' S/O JONESTOWN	10692037	9500L	-117.217306476	33.9110507084	25	1491962
4113785E	CONCRETE	1990	KITCHING E/S, 342' N/O C/L BRODIAEA, MRNO VL	10692037	9500L	-117.217343467	33.9147123440	25	1491962
4113786E	CONCRETE	1990	KITCHING E/S, 139' N/O C/L BRODIAEA, MRNO VL	10692037	9500L	-117.217335336	33.9141533135	25	1491962
4151565E	CONCRETE	1990	RIO BRAVO E/S L/L 16-17 TR. 19143	10692037	9500L	-117.218199666	33.9116156183	25	1491962
2245309E	CONCRETE	1982	BRODIAEA S/S 714 W/O HOUSTON	10692037	9500L	-117.213008717	33.9136864454	25	1491962
2245310E	CONCRETE	1982	BRODIAEA AVE S/S 903 N/O HOUSTON	10692037	9500L	-117.213589482	33.9136998320	25	1491962
2245311E	CONCRETE	1957	S/S BRODIAEA AV	10692037	9500L	-117.213998212	33.9136981472	30	1491962
2309679E	CONCRETE	1987	WINDJAMMER DR, S/S, 240' E/O SANDCASTLE CT	10692037	9500L	-117.216192400	33.9122932715	25	1491962
2309680E	CONCRETE	1987	WINDJAMMER DR, W/S, 340' S/O BRODIAEA	10692037	9500L	-117.215960451	33.9128579356	25	1491962
2309681E	CONCRETE	1987	WINDJAMMER DR, E/S, 155' S/O BRODIAEA	10692037	9500L	-117.215833285	33.9133276816	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2309682E	CONCRETE	1987	BRODIAEA AVE, S/S, 45' E/O WINDJAMMER	10692037	9500L	-117.215764128	33.9137305019	25	1491962
2309683E	CONCRETE	1987	BRODIAEA AVE, S/S 275' W/O REDWING	10692037	9500L	-117.214618061	33.9137162326	25	1491962
2309684E	CONCRETE	1987	REDWING DR, E/S, 100' S/O BRODIAEA	10692037	9500L	-117.213674397	33.9133205187	25	1491962
2309685E	CONCRETE	1987	REDWING DR, E/S, COR/O WOODLARK	10692037	9500L	-117.213707622	33.9129033686	25	1491962
2309686E	CONCRETE	1987	WOODLARK LN, N/S, 323' W/O REDWING	10692037	9500L	-117.214901658	33.9129047464	25	1491962
2309687E	CONCRETE	1987	WOODLARK LN, W/S, W/O REDWING	10692037	9500L	-117.215012375	33.9125346824	25	1491962
2309688E	CONCRETE	1987	WOODLARK LN, E/S, W/O REDWING DR	10692037	9500L	-117.214880114	33.9120568598	25	1491962
2309689E	CONCRETE	1987	WOODLARK LN, S/S 150' W/O REDWING	10692037	9500L	-117.214234617	33.9128170069	25	1491962
2309690E	CONCRETE	1987	REDWING DR, W/S, 150' S/O WOODLARK LN	10692037	9500L	-117.213814073	33.9124843048	25	1491962
2309691E	CONCRETE	1987	REDWING DR, E/S, 270' S/O WOODLARK LN	10692037	9500L	-117.213706939	33.9120651285	25	1491962
4057932E	CONCRETE	1988	BRODIAEA AVE N/S, 455' W/O SANDPIPER LN	10692037	9500L	-117.214099534	33.9137898523	25	1491962
4057933E	CONCRETE	1988	BRODIAEA AVE N/S, 815' W/O SANDPIPER LN	10692037	9500L	-117.215241389	33.9138227947	25	1491962
4062970E	CONCRETE	1989	E/S CYPRESS SANDS, 240' S/O COPPER COVE	10692037	9500L	-117.214930836	33.9148387010	25	1491962
4062971E	CONCRETE	1989	W/S CYPRESS SANDS, 430' S/O COPPER COVE	10692037	9500L	-117.215045042	33.9142385079	25	1491962
4062973E	CONCRETE	1989	E/S PORT ROYAL, 240' S/O COPPER COVE	10692037	9500L	-117.214133848	33.9148611816	25	1491962
4062974E	CONCRETE	1989	W/S PORT ROYAL, 430' S/O COPPER COVE	10692037	9500L	-117.214236285	33.9142745660	25	1491962
4062976E	CONCRETE	1989	E/S MARTINIQUE, 240' S/O COPPER COVE	10692037	9500L	-117.213338195	33.9149179034	25	1491962
4062977E	CONCRETE	1989	W/S MARTINIQUE, 430' S/O COPPER COVE	10692037	9500L	-117.213402349	33.9142602837	25	1491962
4063532E	CONCRETE	1988	W/S REDWING, 50' S/O JONESTOWN DR.	10692037	9500L	-117.213840645	33.9114247194	25	1491962
4063533E	CONCRETE	1988	N/S JONESTOWN DR., 150' W/O REDWING DR.	10692037	9500L	-117.214310348	33.9115961036	25	1491962
4063540E	CONCRETE	1988	N/S JONESTOWN DR., 350' E/O MURIEL DR.	10692037	9500L	-117.215704703	33.9115612376	25	1491962
2358019E	CONCRETE	1988	CACTUS AVE N/S, 340' E/O PARKWOOD	10692037	22000L	-117.219250277	33.9101662817	29	1491960
2358601E	CONCRETE	1986	CACTUS AVE S/S, 515' W/O PARKWOOD CT	10692037	22000L	-117.221682858	33.9100686908	29	1491960
2358602E	CONCRETE	1986	CACTUS AVE S/S, 275' W/O PARKWOOD CT	10692037	22000L	-117.220974451	33.9100485102	29	1491960
2358603E	CONCRETE	1986	CACTUS AVE S/S, 50' E/O PARKWOOD CT	10692037	22000L	-117.220103927	33.9100591529	29	1491960
4056752E	CONCRETE	1989	CACTUS AVE N/S, 40' W/O KITCHING CHANNEL	10692037	22000L	-117.217614206	33.9101704370	29	1491960
2309675E	CONCRETE	1987	KITCHING ST, E/S, 260' N/O WINDJAMMER	10692037	22000L	-117.217353271	33.9130638290	29	1491960
2309676E	CONCRETE	1987	KITCHING ST, N/E COR/O WINDJAMMER DR	10692037	22000L	-117.217350893	33.9123759926	29	1491960
4442141E	CONCRETE	2001	CACTUS AVE N/S, 50' W/O RIO BRAVO RD	10692037	22000L	-117.218465005	33.9101543599	31	1491960
4063542E	CONCRETE	1988	N/S CACTUS AVE., 230' E/O KITCHING	10692037	9500L	-117.216667024	33.9101858104	25	1491962
4532883E	CONCRETE	2007	RIO BRAVO RD E/S, 30' S/O BRODIAEA AVE	10692037	9500L	-117.218223672	33.9136939056	26	1491962
4725493E	CONCRETE	2010	KITCHING ST W/S, 130' N/O C/L CACTUS AV	10692037	22000L	-117.217473060	33.9104756105	18	1491960
4725476E	CONCRETE	2010	KITCHING ST W/S, 164' S/O C/L JONESTOWN DR	10692037	22000L	-117.217455956	33.9110370989	18	1491960
4725477E	CONCRETE	2010	KITCHING ST W/S, 87' N/O C/L JONESTOWN DR	10692037	22000L	-117.217466328	33.9116925942	18	1491960
4725478E	CONCRETE	2010	KITCHING ST W/S, 50' N/O C/L WINDJAMMER DR	10692037	22000L	-117.217478840	33.9124277968	18	1491960
4725479E	CONCRETE	2010	KITCHING ST W/S, 264' N/O C/L WINDJAMMER DR	10692037	22000L	-117.217484865	33.9130538357	18	1491960
4725480E	CONCRETE	2010	KITCHING ST W/S, 30' S/O C/L BRODIAEA AV	10692037	22000L	-117.217448405	33.9136924683	18	1491960
4725481E	CONCRETE	2010	KITCHING ST W/S, 135' N/O C/L BRODIAEA AV	10692037	22000L	-117.217470709	33.9141262325	18	1491960
4725482E	CONCRETE	2010	KITCHING ST W/S, 359' N/O C/L BRODIAEA AV	10692037	22000L	-117.217455328	33.9147526538	18	1491960
4063534E	CONCRETE	1988	S/S JONESTOWN DR., 340' W/O REDWING DR.	10692037	9500L	-117.214947357	33.9114968005	25	1491962
2224625E	CONCRETE	1981	NW/CO STUARD DR AND FRESKA DR	10692040	5800L	-117.211645491	33.9119813533	25	1491962
2224626E	CONCRETE	1981	STUARD DR W/S 305' N/O BLAKE DR	10692040	5800L	-117.211705172	33.9115546271	25	1491962
2224627E	CONCRETE	1981	STUARD DR W/S 125' N/O BLAKE DR	10692040	5800L	-117.211701301	33.9110493236	25	1491962
2224632E	CONCRETE	1981	CHANTRY DR W/S 260' N/O BLAKE DR	10692040	5800L	-117.212827938	33.9112823508	25	1491962
2224628E	CONCRETE	1981	SE/CO STUARD DR AND BLAKE DR	10692040	9500L	-117.211692215	33.9106273036	25	1491962
2224629E	CONCRETE	1981	BLAKE DR S/S 145' E/O CHANTRY DR	10692040	9500L	-117.212292571	33.9106080800	25	1491962
2224630E	CONCRETE	1981	CHANTRY DR W/S AT BLAKE DR	10692040	9500L	-117.212826411	33.9106742995	25	1491962
4039828E	CONCRETE	1989	9CACTUS AVE N/S, 50' W/O SYLVESTER CT	10692040	9500L	-117.210743495	33.9102049454	25	1491962
4039829E	CONCRETE	1989	CACTUS AVE N/S, 190' W/O LASALLE ST	10692040	9500L	-117.209540360	33.9102007192	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4039830E	CONCRETE	1989	JANIE CT E/S, 40' N/O JONESBOROUGH CT	10692040	9500L	-117.209579667	33.9107235539	25	1491962
4039831E	CONCRETE	1989	JONESBOROUGH CT S/S, 85' E/O SYLVESTER CT	10692040	9500L	-117.210168221	33.9106120231	25	1491962
4039833E	CONCRETE	1989	SYLVESTER CT E/S, 100' N/O JONESBOROUGH CT	10692040	9500L	-117.210518636	33.9109253061	25	1491962
2207363E	CONCRETE	1980	BRODIAEA S/S 160' W/O LASALLE	10692040	9500L	-117.209504647	33.9137354285	25	1491962
2207364E	CONCRETE	1980	BRODIAEA S/S 15' E/O HOUSTON	10692040	9500L	-117.210618208	33.9137286844	25	1491962
2207365E	CONCRETE	1980	BRODIAEA S/S 190' W/O HOUSTON	10692040	9500L	-117.211265419	33.9137100758	25	1491962
2207366E	CONCRETE	1980	HOUSTON W/S 130' S/O BRODIAEA	10692040	9500L	-117.210717275	33.9133365714	25	1491962
2207367E	CONCRETE	1980	HOUSTON E/S C/L FLINT DR.	10692040	9500L	-117.210620473	33.9128874981	25	1491962
2207368E	CONCRETE	1980	HOUSTON E/S 130' N/O FRESCA	10692040	9500L	-117.210617756	33.9123942955	25	1491962
2207369E	CONCRETE	1980	FLINT DR. 120' W/O HOUSTON	10692040	9500L	-117.211114274	33.9129353978	25	1491962
2207370E	CONCRETE	1980	FRESCA N/S 15' W/O HOUSTON	10692040	9500L	-117.210739181	33.9119878734	25	1491962
2207371E	CONCRETE	1980	FRESCA N/S 15' W/O JANIE CT.	10692040	9500L	-117.209721234	33.9120111600	25	1491962
2207372E	CONCRETE	1980	JANIE CT. E/S 150' N/O FRESCA	10692040	9500L	-117.209576003	33.9122867996	25	1491962
2207373E	CONCRETE	1980	JANIE CT. C/L 370' N/O FRESCA	10692040	9500L	-117.209633447	33.9130031927	25	1491962
2224631E	CONCRETE	1981	CHANTRY DR W/S 105' N/O BLAKE DR	10692040	9500L	-117.212844474	33.9109495383	25	1491962
2228058E	CONCRETE	1982	CHANTRY DR E/S 380 S/O FLINT DR	10692040	9500L	-117.212704287	33.9116703687	25	1491962
2228059E	CONCRETE	1982	CHANTRY DR W/S 220 S/O FLINT DR	10692040	9500L	-117.212816571	33.9123696120	25	1491962
2228060E	CONCRETE	1982	N/W COR CHANTRY DR AND FLINT DR	10692040	9500L	-117.212769721	33.9129093400	25	1491962
2228061E	CONCRETE	1982	FLINT DR N/S 110 E/O CHANTRY DR	10692040	9500L	-117.212274478	33.9129193403	25	1491962
2245308E	CONCRETE	1982	FLINT DR S/S 290 E/O CHANTRY DR	10692040	9500L	-117.211772442	33.9128174218	25	1491962
4039832E	CONCRETE	1989	SYLVESTER CT W/S, 290' N/O JONESBOROUGH CT	10692040	9500L	-117.210678197	33.9113043691	25	1491962
4039834E	CONCRETE	1989	JANIE CT W/S, 215' S/O FRESCA DR	10692040	9500L	-117.209709738	33.9114183690	25	1491962
4039835E	CONCRETE	1989	FRESCA DR S/S, 495' W/O LASALLE ST	10692040	9500L	-117.210318054	33.9119068910	25	1491962
4039836E	CONCRETE	1989	FRESCA DR S/S, 140' W/O LASALLE ST	10692040	9500L	-117.209395272	33.9119233521	25	1491962
4057929E	CONCRETE	1988	LASSELE ST W/S, 60' N/O BRODIAEA AVE	10692040	9500L	-117.209007954	33.9139035871	29	1491962
4057930E	CONCRETE	1988	BRODIAEA AVE N/S, 470' W/O LASSELLE ST	10692040	9500L	-117.210468527	33.9138262588	25	1491962
4057931E	CONCRETE	1988	BRODIAEA AVE N/S, 65' E/O SANDPIPER LN	10692040	9500L	-117.212439320	33.9137798572	25	1491962
4060672E	CONCRETE	1989	LASALLE ST W/S, 135' S/O FRESCA DR	10692040	9500L	-117.209010135	33.9116435594	25	1491962
4062979E	CONCRETE	1989	E/S SANDPIPER LN., 240' S/O COPPER COVE	10692040	9500L	-117.212432190	33.9148678841	25	1491962
4062980E	CONCRETE	1989	W/S SANDPIPER LN., 410' S/O COPPER COVE	10692040	9500L	-117.212604525	33.9144641696	25	1491962
4062982E	CONCRETE	1989	E/S SAN CRISTOBOL BAY, 240' S/O COPPER COVE	10692040	9500L	-117.211610526	33.9149273340	25	1491962
4062985E	CONCRETE	1989	E/S ST. TROPEZ, 230' S/O COPPER COVE	10692040	9500L	-117.210806847	33.9149269030	25	1491962
4062986E	CONCRETE	1989	W/S ST. TROPEZ, 420' S/O COPPER COVE	10692040	9500L	-117.210891777	33.9143080826	25	1491962
4062988E	CONCRETE	1989	MONTEGO BAY DR. E/S 225' S/O COPPER COVE LN	10692040	9500L	-117.210008461	33.9149789173	25	1491962
4062989E	CONCRETE	1989	MONTEGO BAY DR. 440'S/O COPPER COVE LN.	10692040	9500L	-117.210080910	33.9142417164	25	1491962
4062991E	CONCRETE	1989	JAMAICA SANDS LN W/S, 230' S/O COPPER COVE	10692040	9500L	-117.209325667	33.9149232469	25	1491962
4062992E	CONCRETE	1989	JAMAICA SANDS LN W/S, 386' S/O COPPER COVE	10692040	9500L	-117.209271185	33.9143629149	25	1491962
4062983E	CONCRETE	1989	W/S SAN CRISTOBOL BAY, 420' S/O COPPER COVE	10692040	9500L	-117.211790476	33.9142740254	25	1491962
4250021E	CONCRETE	1994	CACTUS AVE N/S, 500' W/O NASON ST	10692043	22000L	-117.193112153	33.9102566260	29	1491960
4250022E	CONCRETE	1994	CACTUS AVE N/S, 900' W/O NASON ST	10692043	22000L	-117.194353730	33.9102288785	29	1491960
4250023E	CONCRETE	1994	CACTUS AVE N/S, 1260' W/O NASON ST	10692043	22000L	-117.195537395	33.9101931468	29	1491960
4250024E	CONCRETE	1994	CACTUS AVE N/S, 1660' W/O NASON ST	10692043	22000L	-117.197076801	33.9101695950	29	1491960
4250025E	CONCRETE	1994	CACTUS AVE N/S, 2040' W/O NASON ST	10692043	22000L	-117.198326222	33.9101683965	29	1491960
4250026E	CONCRETE	1994	CACTUS AVE N/S, 2440' W/O NASON ST	10692043	22000L	-117.199316623	33.9101463974	29	1491960
4424578E	CONCRETE	2001	BRODIAEA AVE. S/S, 498' W/O C/L NASON ST.	10692043	22000L	-117.193163561	33.9136129053	32	1491960
4424579E	CONCRETE	2001	BRODIAEA AVE. S/S, 683' W/O C/L NASON ST.	10692043	22000L	-117.193796344	33.9136081386	32	1491960
4250013E	CONCRETE	1994	NASON ST W/S, 1200' N/O CACTUS AVE	10692046	22000L	-117.191585113	33.9133417594	29	1491960
4250014E	CONCRETE	1994	NASON ST W/S, 1000' N/O CACTUS AVE	10692046	22000L	-117.191575564	33.9127647487	29	1491960
4250015E	CONCRETE	1994	NASON ST W/S, 800' N/O CACTUS AVE	10692046	22000L	-117.191576348	33.9122288751	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4250016E	CONCRETE	1994	NASON ST W/S, 600' N/O CACTUS AVE	10692046	22000L	-117.191566985	33.9116683580	29	1491960
4250017E	CONCRETE	1994	NASON ST W/S, 420' N/O CACTUS AVE	10692046	22000L	-117.191558361	33.9111765216	29	1491960
4250018E	CONCRETE	1994	NASON ST W/S, 250' N/O CACTUS AVE	10692046	22000L	-117.191540269	33.9107232336	29	1491960
4424576E	CONCRETE	2001	S/W C/L BRODIAEA AVE. & NASON ST.	10692046	22000L	-117.191591381	33.9136165123	32	1491960
4424577E	CONCRETE	2001	BRODIAEA AVE. S/S, 295' W/O C/L NASON ST.	10692046	22000L	-117.192501166	33.9136233985	32	1491960
4523974E	CONCRETE	2010	OLD 215 FRONTAGE RD E/S, 259' S/O C/L ALESSAN	10712016	22000L	-117.282922469	33.9160758359	32	1491960
4709205E	CONCRETE	2010	OLD 215 FRONTAGE RD E/S, 433' S/O C/L ALESSAN	10712016	22000L	-117.282732718	33.9156017524	32	1491960
4709206E	CONCRETE	2010	OLD 215 FRONTAGE RD E/S, 606' S/O C/L ALESSAN	10712016	22000L	-117.282573027	33.9151718866	32	1491960
4300485E	CONCRETE	1995	ALESSANDRO BLVD S/S, 415'E/O PEPPER ST	10712019	22000L	-117.274873901	33.9167897146	28	1491960
4300486E	CONCRETE	1995	ALESSANDRO BLVD S/S, 217' E/O PEPPER ST	10712019	22000L	-117.275437517	33.9167878427	28	1491960
4300487E	CONCRETE	1995	ALESSANDRO BLVD S/S, 30' E/O PEPPER ST	10712019	22000L	-117.276008799	33.9167924016	28	1491960
4300488E	CONCRETE	1995	ALESSANDRO BLVD S/S, 125' W/O PEPPER ST	10712019	22000L	-117.276673440	33.9167749492	28	1491960
4300489E	CONCRETE	1995	ALESSANDRO BLVD S/S, 300' W/O PEPPER ST	10712019	22000L	-117.277385284	33.9167636053	28	1491960
4300490E	CONCRETE	1995	ALESSANDRO BLVD S/S, 240' E/O DAY ST	10712019	22000L	-117.278037860	33.9167582423	28	1491960
4300491E	CONCRETE	1995	DAY ST E/S, 185' S/O ALESSANDRO BLVD	10712019	22000L	-117.278837402	33.9163587043	28	1491960
4300492E	CONCRETE	1995	DAY ST E/S, 377' S/O ALESSANDRO BLVD	10712019	22000L	-117.278827438	33.9157954371	28	1491960
4300493E	CONCRETE	1995	DAY ST E/S, 561' S/O ALESSANDRO BLVD	10712019	22000L	-117.278821650	33.9153063306	28	1491960
4300495E	CONCRETE	1995	DAY ST E/S, 979' S/O ALESSANDRO BLVD	10712019	22000L	-117.278828918	33.9142068336	28	1491960
4419948E	CONCRETE	2002	ALESSANDRO BLVD S/S 250' E/O C/L GRANT	10712019	22000L	-117.273433440	33.9167877662	32	1491960
4419949E	CONCRETE	2002	ALESSANDRO BLVD S/S 447' E/O C/L GRANT	10712019	22000L	-117.272784311	33.9168068147	32	1491960
4419973E	CONCRETE	2002	GRANT W/S 193' S/O C/L ALESSANDRO BLVD	10712019	9500L	-117.274355339	33.9164202236	27	1491960
4419974E	CONCRETE	2002	GRANT E/S 320' S/O C/L ALESSANDRO BLVD.	10712019	9500L	-117.274242141	33.9160446735	27	1491960
4419975E	CONCRETE	2002	ALESSANDRO BLVD S/S 65' E/O C/L GRANT	10712019	22000L	-117.274102661	33.9167960308	32	1491960
4709207E	CONCRETE	2010	OLD 215 FRONTAGE RD E/S, 805' S/O C/L ALESSAN	10712019	22000L	-117.282345504	33.9146358212	32	1491960
4709221E	CONCRETE	2010	OLD 215 FRONTAGE RD E/S, 1005' S/O C/L ALESSA	10712019	22000L	-117.282136497	33.9141173149	32	1491960
4300494E	CONCRETE	1995	DAY ST E/S, 789' S/O ALESSANDRO BLVD	10712019	22000L	-117.278817492	33.9146442013	28	1491960
4150902E	CONCRETE	1989	W/S ELSWORTH, 874' S/O ALESSANDRO	10712022	9500L	-117.270101267	33.9145429461	25	1491962
4150903E	CONCRETE	1989	W/S ELSWORTH, 570' S/O ALESSANDRO	10712022	9500L	-117.2701171011	33.9154319604	25	1491962
4150904E	CONCRETE	1989	N/S BUSINESS CENTER DR., 216' W/O ELSWORTH	10712022	9500L	-117.270934495	33.9153012406	25	1491962
4150905E	CONCRETE	1989	W/S BUSINESS CENTER DR., 486' W/O ELSWORTH	10712022	9500L	-117.271543557	33.9151449607	25	1491962
4150906E	CONCRETE	1989	W/S BUSINESS CENTER DR., 678' W/O ELSWORTH	10712022	9500L	-117.271551038	33.9146921413	25	1491962
4004818E	CONCRETE	1988	DON ST N/S, 1046' W/O FREDERICK	10712022	9500L	-117.264525062	33.9144757785	25	1491962
4004819E	CONCRETE	1988	CALLE SAN JUAN DE LOS LAGOS S/S, 748' W/O FR	10712022	9500L	-117.263539345	33.9144102083	25	1491962
4004820E	CONCRETE	1988	DON ST N/S, 575' W/O FREDERICK	10712022	9500L	-117.262973896	33.9144986629	25	1491962
4151625E	CONCRETE	1990	ALESSANDRO S/S, 237' W/O C/L ELLSWORTH, MR	10712022	22000L	-117.270494012	33.9168530081	29	1491960
4151626E	CONCRETE	1990	ALESSANDRO S/S, 437' W/O C/L ELLSWORTH, MR	10712022	22000L	-117.271228634	33.9168167786	29	1491960
4004801E	CONCRETE	1988	ALESSANDRO BL S/S, 1290' W/O FREDERICK	10712022	22000L	-117.265208073	33.9169509924	29	1491960
4004802E	CONCRETE	1988	ALESSANDRO BL S/S, 890' W/O FREDERICK	10712022	22000L	-117.264226475	33.9170084173	29	1491960
4163452E	CONCRETE	1991	ALESSANDRO N/S, 620' W/O C/L FREDERICK	10712022	22000L	-117.263331662	33.9171585705	29	1491960
4522496E	CONCRETE	2005	SAN JUAN DE LOS LAGOS S/S, 888' W/O C/L FREDI	10712022	22000L	-117.264029302	33.9144058930	32	1491960
4676172E	CONCRETE	2007	ADRIENNE AVE E/S, 177' S/O PAN-AM BLVD	10712022	9500L	-117.266184470	33.9184529504	27	1491962
4676175E	CONCRETE	2007	PAN-AM BLVD S/S, 345' E/O ADRIENNE AVE	10712022	9500L	-117.266958165	33.9193449945	27	1491962
4151627E	CONCRETE	1990	ALESSANDRO S/S, 637' W/O C/L ELLSWORTH, MR	10712022	22000L	-117.271888095	33.9168361290	29	1491960
4004821E	CONCRETE	1988	DON ST S/S, 375' W/O FREDERICK	10712025	9500L	-117.262305551	33.9144377280	25	1491962
4004822E	CONCRETE	1988	DON ST N/S, 175' W/O FREDERICK	10712025	9500L	-117.261636276	33.9145111240	25	1491962
2315613E	CONCRETE	1985	W/S CHAGALL CT X/O CASPIAN WY	10712025	9500L	-117.256933867	33.9194676926	25	1491962
2315614E	CONCRETE	1985	N/S CASPIAN WY, 175' E/O CHAGALL CT	10712025	9500L	-117.256324450	33.9197160335	25	1491962
2315615E	CONCRETE	1985	S/S CASPIAN WY, X/O GUCCI DRV	10712025	9500L	-117.256046924	33.9196335848	25	1491962
2315632E	CONCRETE	1984	KALAHARI CT, CUL-DE-SAC, S/O GERBERA ST	10712025	9500L	-117.255860830	33.9177907799	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2315633E	CONCRETE	1984	GERBERA ST, S/S, 115' E/O CHAGALL CT	10712025	9500L	-117.256433821	33.9187599140	25	1491962
2315635E	CONCRETE	1984	CHAGALL CT, W/S, 185' S/O GERBERA ST	10712025	9500L	-117.256868441	33.9184171202	25	1491962
2315636E	CONCRETE	1984	CHAGALL CT, E/S, 355' S/O GERBERA ST	10712025	9500L	-117.256699292	33.9178534601	25	1491962
2327923E	CONCRETE	1957	N/S GERBERA ST AT CHAGALL CT	10712025	9500L	-117.256653248	33.9188432197	30	1491962
2270669E	CONCRETE	1982	W/SCASPIAN WAY 360' S/O BAY AVE	10712025	9500L	-117.253139781	33.9194391608	25	1491962
2270670E	CONCRETE	1982	S/END KARENLYNN DR 240' S/O BAY AVE	10712025	9500L	-117.254029850	33.9198985840	25	1491962
2315617E	CONCRETE	1985	S/S CASPIAN WY, X/O PROTEA CT	10712025	9500L	-117.255364379	33.9193286741	25	1491962
2315618E	CONCRETE	1985	PROTEA CT E/S, 150' N/O CASPIAN WY	10712025	9500L	-117.255005273	33.9196452469	25	1491962
2315619E	CONCRETE	1985	N/W C/O DIZA ST & CASPIAN WAY	10712025	9500L	-117.254672392	33.9189785131	25	1491962
2315620E	CONCRETE	1985	E/S DIZA ST, 140' N/O CASPIAN WY	10712025	9500L	-117.254321577	33.9191623561	25	1491962
2315621E	CONCRETE	1985	S/S 120' E/O DIZA ST	10712025	9500L	-117.254363284	33.9187328051	25	1491962
2315622E	CONCRETE	1984	CASPIAN WY, S/S, COR/O GERBERA ST	10712025	9500L	-117.253648646	33.9187325997	25	1491962
2315624E	CONCRETE	1984	GERBERA ST, W/S, 145' S/O CASPIAN WY	10712025	9500L	-117.253397227	33.9184168963	25	1491962
2315625E	CONCRETE	1984	GERBERA ST, E/S, LOT 32	10712025	9500L	-117.253020376	33.9181279398	25	1491962
2315626E	CONCRETE	1984	GERBERA ST, S/S, LOTS 35 & 35	10712025	9500L	-117.253320602	33.9177825550	25	1491962
2315628E	CONCRETE	1984	GERBERA ST, N/S LOT 19	10712025	9500L	-117.254540983	33.9180374086	25	1491962
2315629E	CONCRETE	1984	GERBERA ST, S/S, LOT 44	10712025	9500L	-117.255131999	33.9181248425	25	1491962
2315630E	CONCRETE	1984	GERBERA ST, N/S, LOT 15	10712025	9500L	-117.255442648	33.9184312805	25	1491962
2315631E	CONCRETE	1984	KALAHARI CT, E/S 100' S/O GERBERA ST	10712025	9500L	-117.255549500	33.9180447607	25	1491962
2326822E	CONCRETE	1987	CASPIAN WY, N/S, 170' E/O GERBERA ST	10712025	9500L	-117.253384840	33.9190300702	25	1491962
4004806E	CONCRETE	1988	FREDERICK ST W/S, 615' S/O ALESSANDRO	10712025	22000L	-117.261213577	33.9155114707	29	1491960
4004803E	CONCRETE	1988	ALESSANDRO BL S/S, 490' W/O FREDERICK	10712025	22000L	-117.262566029	33.9170795876	29	1491960
4004804E	CONCRETE	1988	ALESSANDRO BL S/S, 90' W/O FREDERICK	10712025	22000L	-117.261320632	33.9171281329	29	1491960
4004805E	CONCRETE	1988	FREDERICK ST W/S, 213' S/O ALESSANDRO	10712025	22000L	-117.261285170	33.9165744632	29	1491960
4364485E	CONCRETE	1999	GERBERA ST, S/S, LOT 37	10712025	9500L	-117.253984986	33.9178440178	26	1491962
4441752E	CONCRETE	2006	ALESSANDRO BLVD N/S 30' N/O CHAGALL COURT	10712025	22000L	-117.256641189	33.9172457050	31	1491960
4441753E	CONCRETE	2006	ALESSANDRO AVE 420' N/O CHAGALL COURT	10712025	22000L	-117.258075299	33.9172399474	31	1491960
4441755E	CONCRETE	2006	ALESSANDRO BLVD N/S 230' E/O FREDRICK STREE	10712025	22000L	-117.260497976	33.9172450997	31	1491960
4441758E	CONCRETE	2006	FREDRICK STREET E/S 630' S/O BAY STREET	10712025	22000L	-117.261170016	33.9192168833	31	1491960
4441759E	CONCRETE	2006	FREDRICK STREET ES 418' S/O BAY STREET	10712025	22000L	-117.261185783	33.9197955226	31	1491960
4725933E	CONCRETE	2009	ALESSANDRO BLVD N/S 405' E/OP FREDRICK ST.	10712025	22000L	-117.259913607	33.9172387259	31	1491960
4748103E	CONCRETE	2010	ALESSANDRO N/S 941' W/O GRAHAM	10712025	22000L	-117.255466118	33.9172822496	32	1491960
4748104E	CONCRETE	2010	ALESSANDRO N/S 747' W/O GRAHAM	10712025	22000L	-117.254944893	33.9172710009	32	1491960
4748105E	CONCRETE	2010	ALESSANDRO N/S 333' W/O GRAHAM	10712025	22000L	-117.253547692	33.9173271537	32	1491960
2315637E	CONCRETE	1985	GERBERA ST, S/S, 2ND POLE EAST OF CHAGALL CT	10712025	9500L	-117.255834425	33.9185065886	25	1491962
2292346E	CONCRETE	1983	TRAVERS E/S 145 N/O DIMITRA	10712028	9500L	-117.242940559	33.9158601346	30	1491962
2292347E	CONCRETE	1983	TRAVERS ST W/S W/END OF DIMITRA	10712028	9500L	-117.243067240	33.9154510288	30	1491962
2292348E	CONCRETE	1983	TRAVERS ST E/S 145 S/O DIMITRA	10712028	9500L	-117.242934931	33.9150590837	30	1491962
2307353E	CONCRETE	1984	GOLDEN EAGLE W/S 165 N/O NEW ENGLAND DR	10712028	9500L	-117.250871412	33.9198891585	25	1491962
2307354E	CONCRETE	1984	NEW ENGLAND DR S/S COR/O GOLDEN EAGLE CT	10712028	9500L	-117.250846264	33.9194430872	25	1491962
2307355E	CONCRETE	1984	NEW ENGLAND DR S/S 190 E/O GRAHAM ST	10712028	9500L	-117.251926403	33.9194209420	25	1491962
2307356E	CONCRETE	1984	NEW ENGLAND DR N/S 145 E/O BELLCREST CT	10712028	9500L	-117.251434681	33.9195105317	25	1491962
2309386E	CONCRETE	1957	W/S ROCKCREST DR N/O NEW ENGLAND DR	10712028	9500L	-117.246497483	33.9199503110	30	1491962
2309387E	CONCRETE	1985	ROCKCREST DR E/S	10712028	9500L	-117.246320112	33.9193182128	25	1491962
2309388E	CONCRETE	1985	NEW ENGLAND N/S	10712028	9500L	-117.246919609	33.9195360719	25	1491962
2309389E	CONCRETE	1985	NEWGLAND DR S/S	10712028	9500L	-117.247609591	33.9194521665	25	1491962
2309390E	CONCRETE	1985	ROCKPORT CT W/S	10712028	9500L	-117.247590347	33.9199167726	25	1491962
2315127E	CONCRETE	1985	SYLMAR DR, W/S 235' N/O NEW ENGLAND	10712028	9500L	-117.249911714	33.9200075569	25	1491962
2315128E	CONCRETE	1985	NEW ENGLAND DR, N/S COR/O SYLMAR DR	10712028	9500L	-117.249708547	33.9195196667	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2315129E	CONCRETE	1985	NEW ENGLAND DR, S/S 145' E/O SYLAMR DR	10712028	9500L	-117.249322823	33.9194629434	25	1491962
2315130E	CONCRETE	1985	NEW ENGLAND DR, N/S 320' E/O SYLAMR DR	10712028	9500L	-117.248799551	33.9195300424	25	1491962
2315131E	CONCRETE	1985	NEW ENGLAND DR, S/S LOT 24	10712028	9500L	-117.248256771	33.9194633194	25	1491962
2270672E	CONCRETE	1982	GRAHAM ST E/S 330' S/O BAY AVE	10712028	22000L	-117.252406199	33.9199966584	25	1491960
2270673E	CONCRETE	1982	GRAHAM ST W/S 540' S/O BAY AVE	10712028	22000L	-117.252504274	33.9194969609	25	1491960
4163376E	CONCRETE	1990	ALESSANDRO N/S, 1553' E/O C/L GRAHAM, MRNO	10712028	22000L	-117.247818439	33.9173525735	29	1491960
4163377E	CONCRETE	1990	ALESSANDRO N/S, 1066' E/O C/L GRAHAM, MRNO	10712028	22000L	-117.248864582	33.9173367649	29	1491960
4163378E	CONCRETE	1990	ALESSANDRO N/S, 889' E/O C/L GRAHAM, MRNO	10712028	22000L	-117.249425845	33.9173285522	29	1491960
4163379E	CONCRETE	1990	ALESSANDRO N/S, 706' E/O C/L GRAHAM, MRNO	10712028	22000L	-117.250149685	33.9173559276	29	1491960
4163380E	CONCRETE	1990	ALESSANDRO N/S, 541' E/O C/L GRAHAM, MRNO	10712028	22000L	-117.250793766	33.9173446423	29	1491960
2307359E	CONCRETE	1984	HEACOCK W/S 465' S/O BAY	10712028	22000L	-117.243749580	33.9198054175	29	1491960
2327399E	CONCRETE	1986	HEACOCK ST, W/S, 465' N/O ALESSANDRO BLVD	10712028	22000L	-117.243748274	33.9185667264	29	1491960
2327400E	CONCRETE	1986	HEACOCK ST, W/S, 265' N/O ALESSANDRO BLVD	10712028	22000L	-117.243732613	33.9180441278	29	1491960
4151632E	CONCRETE	1990	E/S HEACOCK, 326' S/O BAY	10712028	22000L	-117.243615133	33.9201554789	29	1491960
4151633E	CONCRETE	1990	E/S HEACOCK, 788' N/O ALESSANDRO	10712028	22000L	-117.243620152	33.9194409612	29	1491960
4151634E	CONCRETE	1990	E/S HEACOCK, 629' N/O ALESSANDRO	10712028	22000L	-117.243611339	33.9190511326	29	1491960
4151635E	CONCRETE	1990	E/S HEACOCK, 493' N/O ALESSANDRO	10712028	22000L	-117.243627926	33.9186576885	29	1491960
4151636E	CONCRETE	1990	E/S HEACOCK, 273' N/O ALESSANDRO	10712028	22000L	-117.243614653	33.9180820397	29	1491960
4163375E	CONCRETE	1990	ALESSANDRO N/S, 1876' E/O C/L GRAHAM, MRNO	10712028	22000L	-117.245849286	33.9173815389	29	1491960
4224493E	CONCRETE	1994	14068 GRAHAM ST S/O ALESSANDRO	10712028	22000L	-117.252368890	33.9162900211	29	1491960
4317079E	CONCRETE	1997	HEACOCK ST W/S, 640' N/O BRODIAEA AVE	10712028	22000L	-117.243753591	33.9153961455	29	1491960
4336455E	CONCRETE	1998	HEACOCK ST E/S 446' S/O ALLESANDRO BL	10712028	22000L	-117.243769760	33.9163812236	31	1491960
4336456E	CONCRETE	1998	HEACOCK ST W/S 595' S/O ALLESANDRO	10712028	22000L	-117.243734162	33.9157097611	31	1491960
4336457E	CONCRETE	1998	HEACK ST E/S 446' S/O ALLESANDRO BL	10712028	22000L	-117.243595719	33.9165762811	31	1491960
4163600E	CONCRETE	2007	ALESSANDRO BL. N/S 182' W/O HEACOCK ST.	10712028	22000L	-117.244238293	33.9173552509	31	1491962
4229900E	CONCRETE	1997	HEACOCK ST W/S, 420' N/O BRODIAEA AVE	10712028	22000L	-117.243745274	33.9148432273	29	1491960
4748106E	CONCRETE	2010	GRAHAM E/S 235' S/O ALESSANDRO	10712028	22000L	-117.252385939	33.9166494158	32	1491960
4706609E	CONCRETE	2013	GRAHAM ST E/S, 290' N/O C/L ALESSANDRO	10712028	22000L	-117.252381122	33.9180756997	32	1491960
4720128E	CONCRETE	2013	ALESSANDRO BL N/S, 230' E/O C/L GRAHAM ST	10712028	22000L	-117.251684911	33.9173457792	32	1491960
2204005E	CONCRETE	1980	FINLEY DR W/S 210' N/O DIMITRA	10712031	9500L	-117.237694528	33.9160022398	25	1491962
2204007E	CONCRETE	1980	DIMITRA DR S/S 20' E/O HANSTEEN	10712031	9500L	-117.238469485	33.9154270658	25	1491962
2204008E	CONCRETE	1980	DIMITRA DR S/S 170' W/O HANSTEEN	10712031	9500L	-117.239018036	33.9154044267	25	1491962
2204009E	CONCRETE	1980	HANSTEEN CT W/S 140' N/O DIMITRA	10712031	9500L	-117.238624957	33.9158233226	25	1491962
2225922E	CONCRETE	1982	OLIVER ST EXTD. P/P 420'E 1290'N/O ALESSANDRO	10712031	9500L	-117.236758252	33.9151536941	35	1491962
2289508E	CONCRETE	1984	MT RUSSELL W/C 170 N/O DIMITRA	10712031	9500L	-117.241232242	33.9159754163	25	1491962
2289509E	CONCRETE	1984	C/O DIMITRA AND MT RUSSELL	10712031	9500L	-117.241089422	33.9155091375	25	1491962
2289510E	CONCRETE	1984	DIMITRA S/S 15 W/P MAXIINE CT	10712031	9500L	-117.240299989	33.9154159700	25	1491962
2289511E	CONCRETE	1984	MAXINE CT E/S 120 N/O DIMITRA	10712031	9500L	-117.240221333	33.9157593534	25	1491962
2289512E	CONCRETE	1984	DIMITRA DR N/S 100 W/O FENNER CT	10712031	9500L	-117.239772173	33.9154981923	25	1491962
2289513E	CONCRETE	1984	FENNER W/S 80 N/O DIMITRA	10712031	9500L	-117.239525266	33.9157934149	25	1491962
2289514E	CONCRETE	1984	DIMITRA DR S/S 100 W/O MT RUSSELL	10712031	9500L	-117.241410604	33.9154160964	25	1491962
2292343E	CONCRETE	1983	ANN MARIE CT E/S 200 N/O DIMITRA	10712031	9500L	-117.241986314	33.9160813808	30	1491962
2292344E	CONCRETE	1983	ANN MARIE W/S 15 N/O DIMITRA	10712031	9500L	-117.242114026	33.9155157551	30	1491962
2292345E	CONCRETE	1983	DIMITRA S/S 80 E/O TRAVERS	10712031	9500L	-117.242651839	33.9154082766	30	1491962
2204015E	CONCRETE	1957	INDIAN AVE E/S AT JENKINS DR	10712031	9500L	-117.234827037	33.9154531629	30	1491962
2204016E	CONCRETE	1980	JENKINS DR S/S 175' W/O LINNETT DR	10712031	9500L	-117.234026005	33.9154804227	25	1491962
2204017E	CONCRETE	1980	JENKINS DR E/S 45' E/O LINNETT DR	10712031	9500L	-117.233268455	33.9154672669	25	1491962
2204018E	CONCRETE	1980	LINNETT DR E/S 160' S/O JENKINS	10712031	9500L	-117.233282177	33.9150683960	25	1491962
2245015E	CONCRETE	1982	AUSTIENE CIR. E/S 255' N/O JONNA DR.	10712031	9500L	-117.235639373	33.9149775964	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4057950E	CONCRETE	1988	14161 INDIAN AVE	10712031	22000L	-117.234964385	33.9159727260	25	1491962
2199172E	CONCRETE	1957	N/S DELGADO CT E/O BALE	10712031	9500L	-117.240957791	33.9187280596	30	1491962
2199173E	CONCRETE	1957	N/S DELGADO CT E/O BALE	10712031	9500L	-117.240327402	33.9187125316	30	1491962
2199174E	CONCRETE	1957	S/S DELGADO CT E/O BALE	10712031	9500L	-117.239772195	33.9186888350	30	1491962
2199175E	CONCRETE	1957	N/S VIA VARGAS DR E/O BALE	10712031	9500L	-117.241424867	33.9179179123	30	1491962
2199176E	CONCRETE	1957	VIA VARGAS DR N/S E/O CALADA DR	10712031	9500L	-117.240729591	33.9179128156	30	1491962
2199177E	CONCRETE	1957	N/S VIA VARGAS DR W/O CALADA DR	10712031	9500L	-117.239699900	33.9179178532	30	1491962
2204003E	CONCRETE	1980	FINLEY DR E/S 55' E/O MT. RUSSELL	10712031	9500L	-117.237526378	33.9166312816	25	1491962
2204004E	CONCRETE	1980	MT RUSSELL N/S 165' W/O FINLEY	10712031	9500L	-117.238061556	33.9167572818	25	1491962
2207187E	CONCRETE	1979	W/S RAMSDELL 150 N/O ALESANDRO BL	10712031	9500L	-117.242000232	33.9177320080	35	1491962
2207188E	CONCRETE	1979	W/S RAMSDELL DR 415 N/O ALESANDRO BL	10712031	9500L	-117.241808431	33.9182648537	35	1491962
2207189E	CONCRETE	1979	W/S RAMSDELL DR 170' W/O DELGADO CT	10712031	9500L	-117.241624075	33.9184513111	35	1491962
2207190E	CONCRETE	1979	E/S RAMSDELL DR 125' N/O DELGADO CT	10712031	9500L	-117.241308863	33.9189185000	35	1491962
2207191E	CONCRETE	1979	W/S RAMSDELL DR 100' W/O HORTON CT	10712031	9500L	-117.241360557	33.9192967523	35	1491962
2207192E	CONCRETE	1979	W/S RAMSDELL DR 185' W/O MILLSAP DR	10712031	9500L	-117.241073762	33.9198733617	35	1491962
2207479E	CONCRETE	1980	MILLSAP DR N/S 150' E/O RAMSDELL	10712031	9500L	-117.240204906	33.9202235368	25	1491962
2226155E	CONCRETE	1983	MT RUSSEL N/S W/O BRANDT	10712031	9500L	-117.239010107	33.9167415915	30	1491962
2226495E	CONCRETE	1980	MILLSAP DR S/S 390' E/O RAMSDELL	10712031	9500L	-117.239647717	33.9201629903	25	1491962
2226496E	CONCRETE	1980	HORTON CT S/S 130' E/O RAMSDELL	10712031	9500L	-117.240770566	33.9194226576	25	1491962
2289143E	CONCRETE	1983	N/S VIA VARGAS 220 N/O ALESSANDRO	10712031	9500L	-117.237569793	33.9179644593	30	1491962
2289144E	CONCRETE	1983	S/S VIA VARGAS 180 E/O CALADA DR	10712031	9500L	-117.238300463	33.9178671585	30	1491962
2289145E	CONCRETE	1983	S/S VIA VARGAS COR/O CALADA DR	10712031	9500L	-117.238986928	33.9178096678	25	1491962
2289146E	CONCRETE	1983	W/S CALADA DR 180 N/O VIA VARGASS	10712031	9500L	-117.239041305	33.9182853470	30	1491962
2289147E	CONCRETE	1983	COR/O CALADA DR & BAIRNDALE DR	10712031	9500L	-117.238937890	33.9186037305	30	1491962
2289148E	CONCRETE	1983	W/S CALADA DR 180 N/O BAIRNDALE DR	10712031	9500L	-117.239054044	33.9191171390	30	1491962
2289149E	CONCRETE	1983	E/S CALADA DR 360 N/O BAIRNDALE DR	10712031	9500L	-117.238914755	33.9197290250	30	1491962
2289312E	CONCRETE	1983	MT RUSSEL W/O BRANDT	10712031	9500L	-117.238453926	33.9166539297	30	1491962
2289505E	CONCRETE	1984	MT RUSSELL S/S 330 FROM W CORNER ST	10712031	9500L	-117.239820024	33.9167491065	25	1491962
2289506E	CONCRETE	1984	MT RUSSELL N/S 160 FROM W CORNER ST	10712031	9500L	-117.240541345	33.9167635297	25	1491962
2289507E	CONCRETE	1984	MT RUSSELL E/S 350 N/O DIMITRA	10712031	9500L	-117.241099848	33.9164953190	25	1491962
2292325E	CONCRETE	1983	N/S MILLSAP 295 W/O FAIRFIELD	10712031	9500L	-117.238638028	33.9202344831	30	1491962
2292326E	CONCRETE	1983	S/S MILLSAPS DR 100 W/O FAIRFIELD	10712031	9500L	-117.238189228	33.9201467759	30	1491962
2292327E	CONCRETE	1983	N/S MILLSAPS 25 E/O FAIRFIELD	10712031	9500L	-117.237687378	33.9202353824	30	1491962
2299101E	CONCRETE	1984	BAIRNDALE N/S 15 W/O DABNEY	10712031	9500L	-117.238145626	33.9187430576	25	1491962
2299102E	CONCRETE	1984	BAIRNDALE END/O CULDESAC E/O DABNEY	10712031	9500L	-117.237288160	33.9186926946	25	1491962
2299103E	CONCRETE	1984	DABNEY W/S 190 N/O BAIRNDALE	10712031	9500L	-117.238073912	33.9192384360	25	1491962
2299104E	CONCRETE	1984	DABNEY N/S BTX LOTS 8&9	10712031	9500L	-117.237208309	33.9194340048	25	1491962
2315452E	CONCRETE	1984	PHEASANT KNOLL LN, W/S, COR/O WILLET LN	10712031	9500L	-117.233522411	33.9202004356	25	1491962
2315453E	CONCRETE	1984	PHEASANT KNOLL LN, E/S, 210 S/O WILLET LN	10712031	9500L	-117.233377971	33.9195790348	25	1491962
2315454E	CONCRETE	1984	PHEASANT KNOLL LN, W/S, LOT 11	10712031	9500L	-117.233328647	33.9189845975	25	1491962
2315455E	CONCRETE	1984	PHEASANT KNOLL LN, E/S, LOT 86	10712031	9500L	-117.233141408	33.9184495098	25	1491962
2315456E	CONCRETE	1984	PHEASANT KNOLL LN, W/S, 35 N/O CAROLYN AVE	10712031	9500L	-117.233236807	33.9179752363	25	1491962
2315457E	CONCRETE	1984	CAROLYN AVE, N/S, LOT 88	10712031	9500L	-117.233041272	33.9179377327	25	1491962
4165348E	CONCRETE	1990	INDIAN W/S, 472' N/O C/L ALESSANDRO, MRNO V	10712031	9500L	-117.234960427	33.9185956046	25	1491962
2204001E	CONCRETE	1980	ALESSANDRO BLVD. S/S 195' W/O FINLEY DR	10712031	22000L	-117.238101020	33.9172787491	25	1491960
2289501E	CONCRETE	1984	CORNER MT RUSSELL AND ALESSANDRO	10712031	22000L	-117.240737525	33.9172594714	25	1491960
2289502E	CONCRETE	1984	ALESSANDRO S/S E/O MT RUSSELL	10712031	22000L	-117.240170257	33.9172611505	29	1491960
2289503E	CONCRETE	1984	ALESSANDRO S/S 440 E/O MT RUSSELL	10712031	22000L	-117.239183313	33.9172594268	29	1491960
4442126E	CONCRETE	2001	ALLESSANDRO S/S 650 E/O MT RUSSELL	10712031	9500L	-117.239670231	33.9172481051	26	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4062633E	CONCRETE	1990	ALESSANDRO S/S, 303' E/O C/L HEACOCK, MRNO	10712031	22000L	-117.242667658	33.9172766169	29	1491960
4062634E	CONCRETE	1990	ALESSANDRO S/S, 490' E/O C/L HEACOCK, MRNO	10712031	22000L	-117.241994399	33.9172565632	29	1491960
4063126E	CONCRETE	1988	ALESSANDRO BLVD.S/S & E/S BRANDT	10712031	22000L	-117.237431842	33.9172517566	29	1491960
4165344E	CONCRETE	1991	ALESSANDRO N/S, 650' W/O C/L INDIAN, MRNO	10712031	22000L	-117.237021836	33.9173481618	29	1491960
4165345E	CONCRETE	1991	ALESSANDRO N/S, 458' W/O C/L INDIAN, MRNO	10712031	22000L	-117.236384167	33.9173601000	29	1491960
2315464E	CONCRETE	1984	ALESSANDRO BLVD, N/S, 790 W/O COVEY QUAIL LN	10712031	22000L	-117.233461810	33.9173906380	29	1491960
4062635E	CONCRETE	1990	ALESSANDRO S/S, 647' E/O C/L HEACOCK, MRNO	10712031	22000L	-117.241459978	33.9172401184	29	1491960
4212751E	CONCRETE	1992	INDIAN AVE E/S 300' S/O BAY ST	10712031	22000L	-117.234827760	33.9201199002	29	1491960
4293940E	CONCRETE	1996	ALESSANDRO BLVD N/S 70 W/O CL/O RAMSDELL	10712031	22000L	-117.242513513	33.9173753563	29	1491960
4271942E	CONCRETE	1996	BRANDT ST E/S, @ DIMITRA EXT'D MORENO VALL	10712031	9500L	-117.237594925	33.9154636784	23	1491962
4269415E	CONCRETE	1996	ALESSANDRO BL. N/S 315' E/O RAMSDELL DR.	10712031	9500L	-117.240947558	33.9173341282	25	1491962
4269417E	CONCRETE	1996	ALESSANDRO BL. N/S 750' E/O RAMSDELL DR.	10712031	9500L	-117.239069665	33.9173248223	25	1491962
4269418E	CONCRETE	1996	ALESSANDRO BL. N/S 200' W/O VIA VARGAS DR.	10712031	9500L	-117.238232449	33.9173687009	25	1491962
4269419E	CONCRETE	1996	ALESSANDRO BL. N/S AT VIA VARGAS DR.	10712031	9500L	-117.237504148	33.9173298443	25	1491962
4269420E	CONCRETE	1996	ALESSANDRO BL. S/S 515' W/O COVE QUAIL LN.	10712031	9500L	-117.233733817	33.9172772376	25	1491962
4269421E	CONCRETE	1996	ALESSANDRO BL. S/S 475' W/O COVE QUAIL LN.	10712031	9500L	-117.232992271	33.9172946771	25	1491962
4246604E	CONCRETE	1996	ALESSANDRO BL. N/S 20' W/O RAMSDELL DR.	10712031	9500L	-117.242092708	33.9173643944	25	1491962
4269414E	CONCRETE	1996	ALESSANDRO BL. N/S 45' E/O RAMSDELL DR.	10712031	9500L	-117.241841841	33.9173747172	25	1491962
4269416E	CONCRETE	1996	ALESSANDRO BL. N/S 300' E/O RAMSDELL DR.	10712031	9500L	-117.239986132	33.9173267093	25	1491962
4357689E	CONCRETE	1999	ALESSANDRO BLVD. N/S 255'E/O INDIAN AV	10712031	22000L	-117.234172005	33.9173702876	31	1491960
4285935E	CONCRETE	2002	INDIAN W/S, 227' S/O C/L BAY	10712031	22000L	-117.234978310	33.9203103565	32	1491960
4285936E	CONCRETE	2002	INDIAN W/S, 641' S/O C/L BAY	10712031	22000L	-117.234949623	33.9191968569	32	1491960
4285937E	CONCRETE	2002	INDIAN W/S, 1023' S/O C/L BAY	10712031	22000L	-117.234960151	33.9179626130	32	1491960
4495926E	CONCRETE	2003	INDIAN ST E/S, 567' S/O BAY AVE	10712031	22000L	-117.234847782	33.9194082523	32	1491960
4495950E	CONCRETE	2003	INDIAN ST E/S, 377' S/O BAY AVE	10712031	22000L	-117.234824057	33.9199304183	32	1491960
4716136E	CONCRETE	2008	ALESSANDRO N/S, 268' W/O C/L INDIAN, MRNO	10712031	22000L	-117.235781186	33.9173537559	32	1491960
2226497E	CONCRETE	1980	HORTON CT N/S 250' E/O RAMSDELL	10712031	9500L	-117.240288832	33.9194768925	25	1491962
2270184E	CONCRETE	1983	JENKINS S/S 225 E/O LINNETT	10712034	9500L	-117.232594250	33.9154847923	30	1491962
2270185E	CONCRETE	1983	JENKINS S/S 410 E/O LINNETT	10712034	9500L	-117.232029876	33.9155051959	30	1491962
2270186E	CONCRETE	1983	JENKINS S/S 600 E/O LINNETT	10712034	9500L	-117.231374504	33.9154807373	30	1491962
2315458E	CONCRETE	1984	CAROLYN AVE, S/S, 40 W/O ROBIN NEST CT	10712034	9500L	-117.232218305	33.9178389218	25	1491962
2315459E	CONCRETE	1984	ROBIN NEST CT, E/S, LOT 110	10712034	9500L	-117.232117620	33.9183569886	25	1491962
2315460E	CONCRETE	1984	ROBIN NEST CT, W/S, LOT 94	10712034	9500L	-117.232254025	33.9188722401	25	1491962
2315461E	CONCRETE	1984	ROBIN NEST CT, E/S, LOT 103	10712034	9500L	-117.232169979	33.9194362577	25	1491962
2315462E	CONCRETE	1984	CAROLYN AVE, S/S, LOT 27	10712034	9500L	-117.231623726	33.9180066320	25	1491962
2315463E	CONCRETE	1984	COVEY QUAIL LN, E/S, LOT 31	10712034	9500L	-117.231093601	33.9176501836	25	1491962
2315468E	CONCRETE	1984	CAROLYN AVE, N/S, 140 E/O COVEY QUAIL LN	10712034	9500L	-117.230454014	33.9182241273	25	1491962
2315469E	CONCRETE	1984	COVEY QUAIL LN, E/S, COR/O CAROLYN AVE	10712034	9500L	-117.231076198	33.9181992160	25	1491962
2315470E	CONCRETE	1984	COVEY QUAIL LN, W/S, 250 N/S CAROLYN AVE	10712034	9500L	-117.231206901	33.9188127049	25	1491962
2315471E	CONCRETE	1984	EUGENA AVE, N/S, 140 E/O COVEY QUAIL LN	10712034	9500L	-117.230496221	33.9188663470	25	1491962
2315472E	CONCRETE	1984	COVEY QUAIL LN, W/S, LOT 117	10712034	9500L	-117.231237878	33.9191932563	25	1491962
2315473E	CONCRETE	1984	COVEY QUAIL LN, E/S, LOT 42	10712034	9500L	-117.231137061	33.9197434835	25	1491962
2315474E	CONCRETE	1984	COVEY QUAIL LN, E/S, COR/O WILLET LN	10712034	9500L	-117.231161576	33.9201828564	25	1491962
2315475E	CONCRETE	1984	WILLET LN, S/S, 160' W/O COVEY QUAIL LN	10712034	9500L	-117.231748476	33.9201463716	25	1491962
2315476E	CONCRETE	1984	WILLET LN, N/S, LOT 63	10712034	9500L	-117.232311718	33.9202227561	25	1491962
2315477E	CONCRETE	1984	WILLET LN, S/S, 160 E/O PHEASANT KNOLL	10712034	9500L	-117.232905070	33.9201400150	25	1491962
2181509E	CONCRETE	1980	S/S SUGAR HILL 350' W/O FLAMING ARROW	10712034	9500L	-117.223395559	33.9201975095	25	1491962
2181510E	CONCRETE	1980	N/S OLD FARM 200' W/O FLAMING ARROW	10712034	9500L	-117.223144852	33.9195848776	25	1491962
2181542E	CONCRETE	1980	S/S OLD FARM 304' W/O FLAMING ARROW	10712034	9500L	-117.223559241	33.9194854205	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2181543E	CONCRETE	1957	END OF SILENT CREEK RD W/O FLAMING ARROW	10712034	9500L	-117.223821637	33.9187266267	30	1491962
2181736E	CONCRETE	1980	N/S SILVER ARROW 443 FT W/O FLAMING ARROW	10712034	9500L	-117.224021605	33.9179931764	25	1491962
2181743E	CONCRETE	1979	S/S SILVERARROW 257' W/O FLAMING ARROW	10712034	9500L	-117.223337127	33.9179226274	25	1491962
2203923E	CONCRETE	1980	SUGAR HILL S/S 580 W/O FLAMING ARROW	10712034	9500L	-117.223962458	33.9201672253	25	1491962
2315465E	CONCRETE	1984	ALESSANDRO BLVD, N/S, 450 W/O COVEY QUAIL LN	10712034	22000L	-117.232698271	33.9173943648	29	1491960
2315466E	CONCRETE	1984	ALESSANDRO BLVD, N/S, 65 W/O COVEY QUAIL LN	10712034	22000L	-117.231288113	33.9173949148	29	1491960
4001931E	CONCRETE	1987	ALESSANDRO BL N/S, 264' W/O PERRIS BLVD	10712034	22000L	-117.227186531	33.9174021110	29	1491960
4293941E	CONCRETE	1996	ALESSANDRO BLVD S/S 382 W/O CL/O COVEY QUAIL LN	10712034	22000L	-117.232507764	33.9172866894	29	1491960
4293942E	CONCRETE	1996	ALESSANDRO BLVD S/S 182 W/O CL/O COVEY QUAIL LN	10712034	22000L	-117.231775699	33.9173099310	29	1491960
4293943E	CONCRETE	1996	ALESSANDRO BLVD S/S 18 E/O COVEY QUAIL LN	10712034	22000L	-117.231072194	33.9172888015	29	1491960
4293944E	CONCRETE	1996	ALESSANDRO BLVD S/S 200 E/O COVEY QUAIL LN	10712034	22000L	-117.230482968	33.9173167361	29	1491960
4293945E	CONCRETE	1996	ALESSANDRO BLVD S/S 415 E/O COVEY QUAIL LN	10712034	22000L	-117.229342743	33.9173131095	29	1491960
4293946E	CONCRETE	1996	ALESSANDRO BLVD S/S 260 W/O GAYE ST	10712034	22000L	-117.228664382	33.9173171210	29	1491960
4293947E	CONCRETE	1996	ALESSANDRO BLVD S/S 60 W/O GAYE ST	10712034	22000L	-117.228065321	33.9173317644	29	1491960
4293948E	CONCRETE	1996	ALESSANDRO BLVD S/S 125 E/O GAYE ST	10712034	22000L	-117.227544147	33.9173153201	29	1491960
4269432E	CONCRETE	1996	ALESSANDRO BL. N/S 445' E/O COVE QUAIL LN.	10712034	9500L	-117.229242867	33.9173802729	25	1491962
4269433E	CONCRETE	1996	ALESSANDRO BL. N/S 662' E/O COVE QUAIL LN.	10712034	9500L	-117.228642289	33.9174014885	25	1491962
4269430E	CONCRETE	1996	ALESSANDRO BL. N/S 200' E/O COVE QUAIL LN.	10712034	9500L	-117.230443593	33.9174103269	25	1491962
4269434E	CONCRETE	1996	ALESSANDRO BL. N/S 325' W/O PERRIS BL.	10712034	9500L	-117.227444427	33.9174049070	25	1491962
4465547E	CONCRETE	2000	ALESSANDRO BL. N/S 215' E/O COVE QUAIL LN.	10712034	22000L	-117.230092758	33.9174072359	26	1491962
4463493E	CONCRETE	2001	PERRIS E/S, 220' S/O C/L ALESSANDRO	10712034	22000L	-117.226205004	33.9168435721	32	1491960
4463494E	CONCRETE	2001	ALESSANDRO S/S, 241' E/O C/L PERRIS BL	10712034	22000L	-117.225637985	33.9173092911	32	1491960
2225931E	CONCRETE	1982	PERRIS BLVD. W/S 420' S/O ALESSANDRO	10712034	22000L	-117.226352095	33.9162226443	50	1491960
4423813E	CONCRETE	2003	PERRIS BLVD, E/S, N/O ALESSANDRO BLVD	10712034	22000L	-117.226227064	33.9187288821	31	1491960
4525557E	CONCRETE	2003	W/S PERRIS BL., 580' N/O BRODIAEA	10712034	22000L	-117.226353442	33.9153458900	32	1491960
4703702E	CONCRETE	2009	PERRIS BL E/S, 645' S/O C/L ALESSANDRO	10712034	22000L	-117.226203875	33.9156016996	32	1491960
4703701E	CONCRETE	2009	PERRIS BL E/S, 480' S/O C/L ALESSANDRO BL	10712034	22000L	-117.226216158	33.9160596023	32	1491960
2286877E	CONCRETE	1984	APPLEBLOSSOM E/S 670 N/O BRODIAEA	10712037	9500L	-117.222394193	33.9154327875	25	1491962
4112654E	CONCRETE	1990	KITCHING E/S, 546' N/O C/L BRODIAEA, MRNO VL	10712037	9500L	-117.217340209	33.9153964369	25	1491962
4062969E	CONCRETE	1989	W/S CYPRESS SANDS, 60' S/O COPPER COVE	10712037	9500L	-117.215097451	33.9153301367	25	1491962
4062972E	CONCRETE	1989	S/S COPPER COVE, 40' W/O PORT ROYAL	10712037	9500L	-117.214350161	33.9154416728	25	1491962
4062975E	CONCRETE	1989	S/S COPPER COVE, 40' W/O MARTINIQUE	10712037	9500L	-117.213542675	33.9154342309	25	1491962
2181502E	CONCRETE	1980	N/S SILENT CREEK 180' W/O FLAMING ARROW	10712037	9500L	-117.222932697	33.9187741254	25	1491962
2181513E	CONCRETE	1980	S/W C/O SUGAR HILL & FLAMING ARROW	10712037	9500L	-117.222449978	33.9202039918	25	1491962
2181541E	CONCRETE	1980	E/S FLAMING ARROW 120' N/O ALESSANDRO	10712037	9500L	-117.222360840	33.9178038038	25	1491962
2181544E	CONCRETE	1980	E/S FLAMING ARROW AT SILENT CREEK	10712037	9500L	-117.222352673	33.9187335253	25	1491962
2181744E	CONCRETE	1979	W/S C/O OLD FARM & FLAMING ARROW	10712037	9500L	-117.222488062	33.9194749261	25	1491962
2203920E	CONCRETE	1980	SUGAR HILL N/S 144' W/O FLAMING ARROW	10712037	9500L	-117.222871830	33.9202593466	25	1491962
2203921E	CONCRETE	1980	SUGAR HILL N/S 150 E/O FLAMING ARROW	10712037	9500L	-117.221908108	33.9202759069	25	1491962
2203922E	CONCRETE	1980	SUGAR HILL S/S 360' E/O FLAMING ARROW	10712037	9500L	-117.221130336	33.9202046935	25	1491962
2203924E	CONCRETE	1980	OLD FARM N/S 75' E/O FLAMING ARROW	10712037	9500L	-117.222132990	33.9195972737	25	1491962
2203925E	CONCRETE	1980	OLD FARM N/S 460' E/O FLAMING ARROW	10712037	9500L	-117.220927321	33.9195839045	25	1491962
2203926E	CONCRETE	1980	OLD FARM S/S 260' E/O FLAMING ARROW	10712037	9500L	-117.221560472	33.9194872625	25	1491962
2203927E	CONCRETE	1980	OLD FARM S/S 680' E/O FLAMING ARROW	10712037	9500L	-117.220171814	33.9195339319	25	1491962
2347551E	CONCRETE	1985	RED MAHOGANY DR, E/S, 410' S/O OLD FARM	10712037	9500L	-117.218338358	33.9184298879	25	1491962
2347552E	CONCRETE	1985	RED MAHOGANY DR, W/S, 230' S/O OLD FARM	10712037	9500L	-117.218435946	33.9189504201	25	1491962
2347553E	CONCRETE	1985	RED MAHOGANY DR, E/S, COR/O OLD FARM	10712037	9500L	-117.218307468	33.9195557109	25	1491962
2347554E	CONCRETE	1985	OLD FARM ST, S/S, 145' W/O RED MAHOGANY	10712037	9500L	-117.218749880	33.9194923191	25	1491962
2347555E	CONCRETE	1985	OLD FARM ST, N/S, COR/O ELMWOOD CT	10712037	9500L	-117.219288381	33.9196005766	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2347556E	CONCRETE	1985	ELMWOOD CT, W/S, 170' S/O OLD FARM ST	10712037	9500L	-117.219346993	33.9192029445	25	1491962
2347557E	CONCRETE	1985	ELMWOOD CT, E/S, 380' S/O OLD FARM ST	10712037	9500L	-117.219204522	33.9186454154	25	1491962
2347558E	CONCRETE	1985	RED MAHOGANY DR, W/S, 45' S/O ORCHID CT	10712037	9500L	-117.218415740	33.9199698921	25	1491962
2347559E	CONCRETE	1985	ORCHID CT, N/S, 120' W/O RED MAHOGANY DR	10712037	9500L	-117.218847436	33.9202969374	25	1491962
2347560E	CONCRETE	1985	ORCHID CT, S/S, 315' W/O RED MAHOGANY DR	10712037	9500L	-117.219537350	33.9202057179	25	1491962
2347561E	CONCRETE	1985	RED MAHOGANY DR, E/S, 125' S/O BAY AVE	10712037	9500L	-117.218268584	33.9204864692	25	1491962
4056016E	CONCRETE	1988	BLACK WALNUT ST. N/S 45' W/O RED BERRY ST.	10712037	9500L	-117.217157624	33.9194795242	25	1491962
4056017E	CONCRETE	1988	RED BERRY ST. E/S 145' N/O BLACK WALNUT ST.	10712037	9500L	-117.216973830	33.9198037166	25	1491962
4056022E	CONCRETE	1988	RED BERRY ST. N/S 305' N/O BLACK WALNUT ST.	10712037	9500L	-117.216967593	33.9202293219	25	1491962
4056014E	CONCRETE	1988	BLACK WALNUT STREET N/S, 364' E/O RED BERRY	10712037	9500L	-117.215893701	33.9194422725	25	1491962
4056015E	CONCRETE	1988	BLACK WALNUT STREET N/S, 163' E/O RED BERRY	10712037	9500L	-117.216528142	33.9194669648	25	1491962
4056018E	CONCRETE	1988	FRUIT TREE STREET S/S, 160' E/O RED BERRY STRE	10712037	9500L	-117.216467176	33.9201439801	25	1491962
4056019E	CONCRETE	1988	FRUIT TREE STREET N/S, 351' E/O RED BERRY STR	10712037	9500L	-117.215820199	33.9202338035	25	1491962
4112655E	CONCRETE	1989	BLACK WALNUT STREET N/S, 130' W/O MANGOW	10712037	9500L	-117.214444284	33.9194539110	25	1491962
4112656E	CONCRETE	1989	BLACK WALNUT N/S, 330' W/O MANGOWOOD DR	10712037	9500L	-117.215132138	33.9194381157	25	1491962
4112657E	CONCRETE	1989	MANGOWOOD DRIVE E/S, 150' N/O BLACK WALN	10712037	9500L	-117.213904468	33.9197273607	25	1491962
4112658E	CONCRETE	1989	MANGOWOOD DRIVE W/S, 50' N/O FRUIT TREE S	10712037	9500L	-117.213998124	33.9203025094	25	1491962
4112659E	CONCRETE	1989	FRUIT TREE STREET N/S, 200' W/O MANGOWOOD	10712037	9500L	-117.214535075	33.9202355720	25	1491962
4112660E	CONCRETE	1989	FRUIT TREE STREET S/S, 390' W/O MANGOWOOD	10712037	9500L	-117.215118603	33.9201474101	25	1491962
2347567E	CONCRETE	1985	KITCHING ST, W/S, 440' S/O BAY AVE	10712037	22000L	-117.217688865	33.9198117510	29	1491960
4304867E	WOOD	1995	CHARA W/S 190' N/O ALESSANDRO C/L	10712037	9500L	-117.213302255	33.9178703146	35	1491962
4653897E	CONCRETE	2006	ALESSANDRO BLVD S/S, 200' W/O KITCHING ST	10712037	22000L	-117.218245509	33.9173612863	32	1491960
4653898E	CONCRETE	2006	ALESSANDRO BLVD S/S, 400' W/O KITCHING ST	10712037	22000L	-117.218907071	33.9173574612	32	1491960
4653899E	CONCRETE	2006	ALESSANDRO BLVD S/S, 225' E/O MORENO ROSE	10712037	22000L	-117.219617509	33.9173068297	32	1491960
4653900E	CONCRETE	2006	ALESSANDRO BLVD S/S, 10' E/O MORENO ROSE P	10712037	22000L	-117.220345540	33.9173518459	32	1491960
4653950E	CONCRETE	2006	ALESSANDRO BLVD S/S, 130' E/O SARAH ST	10712037	22000L	-117.221076802	33.9173301438	32	1491960
4653951E	CONCRETE	2006	ALESSANDRO BLVD S/S, 70' E/O SARAH ST	10712037	22000L	-117.221683701	33.9173439023	32	1491960
4653952E	CONCRETE	2006	ALESSANDRO BLVD S/S, 60' E/O APPLE BLOSSOM	10712037	22000L	-117.222215333	33.9173548965	32	1491960
4653953E	CONCRETE	2006	APPLE BLOSSOM LN E/S, 200' S/O ALESSANDRO B	10712037	22000L	-117.222307105	33.9168511545	32	1491960
4653954E	CONCRETE	2006	APPLE BLOSSOM LN E/S, 370' S/O ALESSANDRO B	10712037	22000L	-117.222354462	33.9163731172	32	1491960
4653955E	CONCRETE	2006	APPLE BLOSSOM LN E/S, 540' S/O ALESSANDRO B	10712037	22000L	-117.222357383	33.9159207852	32	1491960
4725483E	CONCRETE	2010	KITCHING ST W/S, 758' S/O C/L ALESSANDRO BL	10712037	22000L	-117.217460485	33.9153462250	18	1491960
4725485E	CONCRETE	2010	KITCHING ST W/S, 580' S/O C/L ALESSANDRO BL	10712037	22000L	-117.217494186	33.9158063594	18	1491960
4725486E	CONCRETE	2010	KITCHING ST W/S, 390' S/O C/L ALESSANDRO BL	10712037	22000L	-117.217551502	33.9163487552	18	1491960
4725487E	CONCRETE	2010	KITCHING ST E/S, 390' S/O C/L ALESANDRO BL	10712037	22000L	-117.217402027	33.9163633080	26	1491960
4725488E	CONCRETE	2010	KITCHING ST E/S, 580' S/O C/L ALESSANDRO BL	10712037	22000L	-117.217366512	33.9158352763	26	1491960
4725489E	CONCRETE	2010	KITCHING ST E/S, 230' S/O C/L ALESSANDRO BL	10712037	22000L	-117.217466347	33.9167766061	26	1491960
4725490E	CONCRETE	2010	KITCHING ST E/S, 227' S/O C/L ALESSANDRO BL	10712037	22000L	-117.217629362	33.9167824720	18	1491960
4062978E	CONCRETE	1989	S/S COPPER COVE, 60' W/O SANDPIPER LN.	10712040	9500L	-117.212716066	33.9154440078	25	1491962
4062981E	CONCRETE	1989	S/S COPPER COVE, 60' W/O SAN CRISTOBOL BAY	10712040	9500L	-117.211929915	33.9154636160	25	1491962
4062984E	CONCRETE	1989	S/S COPPER COVE, 60' W/O ST. TROPEZ	10712040	9500L	-117.211067414	33.9154474940	25	1491962
4062987E	CONCRETE	1989	S/S COPPER COVE, 40' W/O MONTEGO BAY DR.	10712040	9500L	-117.210196645	33.9154730747	25	1491962
4062990E	CONCRETE	1989	COPPER COVE LN. S/S, 45' W/O JAMAICA SANDS L	10712040	9500L	-117.209432496	33.9154616964	25	1491962
4062993E	CONCRETE	1989	LASSELLE W/S 45' S/O COPPER COVE LN.	10712040	9500L	-117.208982476	33.9154511167	25	1491962
2344846E	CONCRETE	1987	TIMO STREET N/S, 40' E/O PAPRIKA COURT	10712040	9500L	-117.209492864	33.9192702464	25	1491962
2344847E	CONCRETE	1987	PAPRIKA COURT W/S, 160' N/O TIMO STREET	10712040	9500L	-117.209652725	33.9196234525	25	1491962
2344848E	CONCRETE	1987	PAPRIKA COURT E/S, 340' N/O TIMO STREET	10712040	9500L	-117.209571844	33.9200618481	25	1491962
2344849E	CONCRETE	1987	CHERVIL CT E/S, 190' N/O ALESSANDRO BL	10712040	9500L	-117.211600271	33.9178898684	25	1491962
2351846E	CONCRETE	1987	TIMO STREET N/S, 45' W/O CUMIN STREET	10712040	9500L	-117.210729305	33.9192724299	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2351847E	CONCRETE	1987	CUMIN STREET E/S, 100' N/O TIMO STREET	10712040	9500L	-117.210566050	33.9195205703	25	1491962
2351848E	CONCRETE	1987	CUMIN STREET W/S, 300' N/O TIMO STREET	10712040	9500L	-117.210689766	33.9200057668	25	1491962
2351850E	CONCRETE	1987	CHERVIL COURT E/S, 280' S/O TIMO STREET	10712040	9500L	-117.211616930	33.9184481487	25	1491962
2358701E	CONCRETE	1987	CHERVIL COURT E/S, 345' N/O TIMO STREET	10712040	9500L	-117.211632025	33.9200177674	25	1491962
2358702E	CONCRETE	1987	CHERVIL COURT W/S, 160' N/O TIMO STREET	10712040	9500L	-117.211743212	33.9196412211	25	1491962
2358703E	CONCRETE	1987	S/E COR/O TIMO STTEET & CHERVIL COURT	10712040	9500L	-117.211598668	33.9191608445	25	1491962
2358704E	CONCRETE	1987	CHERVIL COURT W/S, 100' S/O TIMO STREET	10712040	9500L	-117.211702856	33.9188410616	25	1491962
4005121E	CONCRETE	1987	CHARA STREET W/S, 390' S/O TIMO STREET	10712040	9500L	-117.212808355	33.9181931317	25	1491962
4005122E	CONCRETE	1987	CHARA STREET E/S, 210' S/O TIMO STREET	10712040	9500L	-117.212678897	33.9185632650	25	1491962
4005123E	CONCRETE	1987	S/W COR/O TIMO & CHARA STREET(S)	10712040	9500L	-117.212805295	33.9191323535	25	1491962
4005124E	CONCRETE	1987	TIMO STREET N/S, 160' E/O CHARA STREET	10712040	9500L	-117.212225892	33.9192675940	25	1491962
4005125E	CONCRETE	1987	CHARA STREET E/S, 215' N/O TIMO STREET	10712040	9500L	-117.212675836	33.9198225056	25	1491962
4005126E	CONCRETE	1987	CHARA STREET W/S, 410' N/O TIMO STREET	10712040	9500L	-117.212843299	33.9203609218	25	1491962
2344845E	CONCRETE	1987	LASSELLE STREET W/S, 155' N/O TIMO STREET	10712040	22000L	-117.208888734	33.9195664299	29	1491960
4435654E	CONCRETE	2004	CUMIN STREET E/S, 153' S/O BAY AVENUE	10712040	9500L	-117.210567506	33.9206265783	26	1491962
4057759E	CONCRETE	1989	S/S LENZEN ST., E/O NASON ST.	10712046	9500L	-117.191103529	33.9181881060	25	1491962
4316633E	CONCRETE	1997	NASON ST S/S 310 E/O LARKMEAD CT.	10712046	22000L	-117.191442548	33.9187426747	29	1491960
4316634E	CONCRETE	1997	NASON ST S/S 55' E/O LARKMEAD CT.	10712046	22000L	-117.191444860	33.9194998205	29	1491960
4212641E	CONCRETE	1992	OLIVER ST. E/S, 497' S/O C/L ALESSANDRO	10712049	22000L	-117.182759525	33.9159196158	29	1491960
4212642E	CONCRETE	1992	OLIVER ST. E/S, 297' S/O C/L ALESSANDRO	10712049	22000L	-117.182746973	33.9165620423	29	1491960
4212643E	CONCRETE	1992	OLIVER E/S, 97' S/O C/L ALESSANDRO	10712049	22000L	-117.182741647	33.9171065586	29	1491960
4212644E	CONCRETE	1992	ALESSANDRO BLVD. S/S, 244' E/O C/L OLIVER ST.	10712049	22000L	-117.181985744	33.9172141674	29	1491960
4212645E	CONCRETE	1992	ALESSANDRO BLVD. S/S, 480' E/O C/L OLIVER ST.	10712049	22000L	-117.181264209	33.9172442728	29	1491960
4114145E	WOOD	1989	NW/COR ALESSANDRO & WALNUT	10712052	22000L	-117.166779444	33.9174254864	40	1491960
4016572E	CONCRETE	1988	N/S BAY AVE., 240' W/O WILMOT ST.	10712055	9500L	-117.160227447	33.9209712609	25	1491962
4016573E	CONCRETE	1988	N/S BAY AVE., 10' W/O CLEMSON CT.	10712055	9500L	-117.162591182	33.9209645985	25	1491962
4016575E	CONCRETE	1988	W/S WILMOT ST., 110' N/O BAY AVE.	10712055	9500L	-117.161106658	33.9212611790	25	1491962
4114144E	WOOD	1989	NW/COR ALESSANDRO & STERLING	10712055	22000L	-117.160042352	33.9174544384	40	1491960
4114146E	WOOD	1989	NW/COR ALESSANDRO & WILMONT	10712055	22000L	-117.161145606	33.9174313335	40	1491960
4058279E	WOOD	1987	ALESSANDRO BLVD N/S, 15' E/O REDLANDS BLVD	10712055	22000L	-117.156501950	33.9174569676	35	1491960
4710679E	CONCRETE	2013	GIFFORD AV S/S, 480' W/O C/L WILMOT ST	10712055	9500L	-117.162633246	33.9191339058	27	1491962
4710680E	CONCRETE	2013	S/E C/O CURTIS ST & GIFFORD AV	10712055	9500L	-117.163145831	33.9191247521	27	1491962
4710681E	CONCRETE	2013	END OF CURTIS ST, 370' S/O C/L GIFFORD AV	10712055	9500L	-117.163207969	33.9181691483	27	1491962
4384627E	CONCRETE	2000	COTTONWOOD AVE N/S 1297' E/O DAY ST.	10732019	22000L	-117.274672642	33.9241698882	32	1491960
4384628E	CONCRETE	2000	COTTONWOOD AVE 1097' E/O DAY ST.	10732019	22000L	-117.275320109	33.9241590119	32	1491960
4384629E	CONCRETE	2000	COTTONWOOD AVE. 907' E/O DAY ST.	10732019	22000L	-117.275900166	33.9241487609	32	1491960
4384630E	CONCRETE	2000	COTTONWOOD AVE. N/S 667' E/O DAY ST.	10732019	22000L	-117.276648452	33.9241481136	32	1491960
4384631E	CONCRETE	2000	COTTONWOOD N/S 467' E/O DAY ST.	10732019	22000L	-117.277367236	33.9241614499	32	1491960
4384632E	CONCRETE	2000	COTTONWOOD AVE N/S 267' E/O DAY ST.	10732019	22000L	-117.277984141	33.9242003483	32	1491960
4508074E	CONCRETE	2003	GLORYOWER ST E/S; 120' N/O BLACK GUM ST	10732019	9500L	-117.272954514	33.9250299057	27	1491962
4508077E	CONCRETE	2003	GLORYOWER ST W/S; 46' N/O COTTONWOOD AV	10732019	9500L	-117.272963952	33.9242857653	27	1491962
4508078E	CONCRETE	2003	COTTONWOOD AVE N/S 75' W/O GLORYOWER ST	10732019	22000L	-117.273207437	33.9242014305	32	1491962
4508079E	CONCRETE	2003	COTTONWOOD AVE N/S; 227' W/O GLORYOWER	10732019	22000L	-117.273738003	33.9241984086	32	1491962
4508080E	CONCRETE	2003	COTTONWOOD AVE N/S; 373 W/O GLORYOWER S	10732019	22000L	-117.274194287	33.9241766064	32	1491962
4508085E	CONCRETE	2003	BLACK GUM ST S/S, 189' W/O GLORYBOWER ST	10732019	9500L	-117.273547035	33.9247203282	27	1491962
4508086E	CONCRETE	2003	ARBOR PARK LN W/S; 291 S/O WITCHHAZEL AVE	10732019	9500L	-117.273766610	33.9250760081	27	1491962
2352100E	CONCRETE	1986	BAYWOOD DR, S/S, E/O PAN AM BLVD	10732022	9500L	-117.263766201	33.9249995996	25	1491962
4150367E	CONCRETE	1992	PAN AM BLVD, N/E COR/O BAYWOOD DR	10732022	9500L	-117.264746762	33.9251206356	25	1491962
4151572E	CONCRETE	1990	BAYWOOD DR. S/S, 169' W/O C/L PAN AM, MRNC	10732022	9500L	-117.265675834	33.9250862236	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4151573E	CONCRETE	1990	BAYWOOD DR. N/S, 88' W/O C/L AQUEDUCT WY,	10732022	9500L	-117.263038713	33.9251647808	25	1491962
4318192E	CONCRETE	1998	PAN AM BLVD C/O COTTONWOOD	10732022	9500L	-117.264844443	33.9245207372	26	1491962
4364276E	WOOD	2000	ELSWORTH E/S, S/O COTTONWOOD	10732022	9500L	-117.269942693	33.9236079591	35	1491962
4364277E	WOOD	2000	ELSWORTH E/S, APPX. 850' N/O BAY AVE.	10732022	9500L	-117.269911273	33.9230867987	35	1491962
4364278E	WOOD	2000	ELSWORTH E/S, APPX. 600' N/O BAY AVE.	10732022	9500L	-117.269883685	33.9223775244	35	1491962
4524493E	CONCRETE	2004	COTTONWOOD AVE N/S; 50' W/O ELSWORTH ST	10732022	22000L	-117.270177619	33.9243762281	32	1491962
4508064E	CONCRETE	2003	HAWTHORNE AVE E/S; 66' N/O BLACK GUM ST	10732022	9500L	-117.270455287	33.9249042830	27	1491962
4508060E	CONCRETE	2003	ELSWORTH ST W/S; 195' S/O FRINGE ST	10732022	22000L	-117.270105111	33.9251428817	32	1491962
4508061E	CONCRETE	2003	ELSWORTH ST W/S; 389' S/O FRINGE ST	10732022	22000L	-117.270080991	33.9246136327	32	1491962
4508065E	CONCRETE	2003	BLACK GUM ST S/S, 15' W/O HAWTHORN AVE	10732022	9500L	-117.270677790	33.9247255128	27	1491962
4508066E	CONCRETE	2003	WITCHHAZEL AVE E/S; 53' N/O BLACK GUM ST	10732022	9500L	-117.271255216	33.9248958541	27	1491962
4508072E	CONCRETE	2003	BLACK GUM ST S/S, 111' W/O WITCHHAZEL AVE	10732022	9500L	-117.271627917	33.9247160447	27	1491962
4508073E	CONCRETE	2003	BLACK GUM ST N/S, 120' E/O GLORYOWER ST	10732022	9500L	-117.272478774	33.9248104003	27	1491962
4508081E	CONCRETE	2003	COTTONWOOD AVE N/S 122' E/O GLORYOWER ST	10732022	22000L	-117.272568231	33.9242000189	32	1491962
4508082E	CONCRETE	2003	COTTONWOOD AVE N/S; 286' E/O GLORYOWER S	10732022	22000L	-117.271992742	33.9242177252	32	1491962
4508083E	CONCRETE	2003	COTTONWOOD AVE N/S; 463' E/O GLORYOWER S	10732022	22000L	-117.271372742	33.9242429398	32	1491962
4508084E	CONCRETE	2003	COTTONWOOD AVE N/S; 646' E/O GLORYOWER S	10732022	22000L	-117.270790429	33.9242953090	32	1491962
4676173E	CONCRETE	2007	BAY AVE W/S, 307' S/O PAN-AM BLVD	10732022	9500L	-117.265776446	33.9200133800	27	1491962
4676174E	CONCRETE	2007	PAN-AM BLVD S/S, 50' W/O BAY AVE	10732022	9500L	-117.266720684	33.9202429511	27	1491962
2315604E	CONCRETE	1984	BAY AV, S/S, 40' W/O PLATO DR	10732025	9500L	-117.257941230	33.9215595970	25	1491962
2315606E	CONCRETE	1984	CHAGALL CT, E/S, 120' S/O BAY AV	10732025	9500L	-117.258258980	33.9211364449	25	1491962
2315607E	CONCRETE	1984	CHAGALL CT, W/S, COR/O ARISTOTLE CT	10732025	9500L	-117.258004275	33.9206841235	25	1491962
2315608E	CONCRETE	1984	ARISTOTLE CT, S/S, 100' E/O CHAGALL CT	10732025	9500L	-117.257654815	33.9207753003	25	1491962
2315609E	CONCRETE	1984	ARISTOTLE CT, CUL-DE-SAC, E/O CHAGALL CT	10732025	9500L	-117.257509295	33.9209688488	25	1491962
2315610E	CONCRETE	1984	CHAGALL CT, E/S, 130' N/O DYNASTY CT	10732025	9500L	-117.257499504	33.9202813368	25	1491962
2315611E	CONCRETE	1984	DYNASTY CT, S/S 11' E/O CHAGALL CT	10732025	9500L	-117.257208913	33.9200188203	25	1491962
2315612E	CONCRETE	1984	DYNASTY CT, N/S CUL-DE-SAC, E/O CHAGALL CT	10732025	9500L	-117.256698686	33.9205256450	25	1491962
2315616E	CONCRETE	1985	W/S GUCCIDRV, 140' N/O CASPIAN WY	10732025	9500L	-117.255863775	33.9200315178	25	1491962
2328361E	CONCRETE	1984	BAY AVE S/S 15' W/O NAGAI DR	10732025	9500L	-117.256851851	33.9218668826	25	1491962
2339651E	CONCRETE	1957	END OF DYNASTY C/EAST OF CHAGALL CT	10732025	9500L	-117.256415273	33.9206947507	30	1491962
2339652E	CONCRETE	1957	S/S DYNASTY CT E/O CHAGALL ST	10732025	9500L	-117.256911430	33.9202508640	30	1491962
2339653E	CONCRETE	1957	E/S CHAGALL CT N/O DYNASTY CT	10732025	9500L	-117.257720331	33.9205259868	30	1491962
2339654E	CONCRETE	1957	W/S CHAGALL CT AT ARISTOLE CT	10732025	9500L	-117.258225006	33.9209156105	30	1491962
2339655E	CONCRETE	1957	END OF ARISTOTLE CT EAST OF CHAGALL CT	10732025	9500L	-117.256859853	33.9212103183	30	1491962
2339656E	CONCRETE	1957	ARSITOLE S/S EAST OF CHAGALL CT	10732025	9500L	-117.257134661	33.9210505283	30	1491962
2339657E	CONCRETE	1957	E/S CHAGALL CT N/O ARISTOTLE CT	10732025	9500L	-117.258102004	33.9209436475	30	1491962
2339659E	CONCRETE	1957	S/S BAY AV AT PLATO DR	10732025	9500L	-117.257793053	33.9216236051	30	1491962
4002459E	CONCRETE	1987	BAY AVE S/S, 180' E/O KRISTINA CT	10732025	9500L	-117.259850847	33.9208743233	25	1491962
4002460E	CONCRETE	1987	BAY AVE S/S, 3' W/O RENA CT	10732025	9500L	-117.259153874	33.9209674593	25	1491962
2270656E	CONCRETE	1982	S/S DOME ST 240' E/O VEE ST	10732025	9500L	-117.254373751	33.9213729812	25	1491962
2270662E	CONCRETE	1982	S/S DOME ST 25' S/O CASPIAN WAY	10732025	9500L	-117.253247117	33.9215875495	25	1491962
2270663E	CONCRETE	1982	N/S DOME ST 225' E/O CASPIAN WAY	10732025	9500L	-117.253705919	33.9216072818	25	1491962
2270664E	CONCRETE	1982	BAY AVE 30' S/O VEE ST	10732025	9500L	-117.255293524	33.9210078371	25	1491962
2270665E	CONCRETE	1982	BAY AVE N/S 240' E/O VEE ST	10732025	9500L	-117.254768464	33.9207692244	25	1491962
2270666E	CONCRETE	1982	N/S BAY AVE 30' N/O KARENLYNN DR	10732025	9500L	-117.254044941	33.9206052444	25	1491962
2270667E	CONCRETE	1982	N/S BAY AVE 30' N/O CASPIAN WAY	10732025	9500L	-117.253068969	33.9209648291	25	1491962
2270668E	CONCRETE	1982	E/S CASPIAN WAY 200' S/O BAY AVE	10732025	9500L	-117.253006026	33.9202570822	25	1491962
2301784E	CONCRETE	1984	DUNHILL N/S 370 E/O SWEENEY	10732025	9500L	-117.257004964	33.9227394681	25	1491962
2301785E	CONCRETE	1984	DUNHILL N/S 170 E/O SWEENEY	10732025	9500L	-117.257392045	33.9227570906	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2301786E	CONCRETE	1984	DUNHILL S/S @ SWEENEY DR	10732025	9500L	-117.258085006	33.9227098305	25	1491962
2301787E	CONCRETE	1984	DUNHILL E/S 500 S/O COTTONWOOD	10732025	9500L	-117.258425142	33.9231963660	25	1491962
2301788E	CONCRETE	1984	DUNHILL W/S 365 S/O COTTONWOOD	10732025	9500L	-117.258661242	33.9235538758	25	1491962
2301789E	CONCRETE	1984	DUNHILL E/S 190 S/O COTTONWOOD	10732025	9500L	-117.258580215	33.9239715630	25	1491962
2301790E	CONCRETE	1984	DUNHILL W/S 25 S/O COTTONWOOD	10732025	9500L	-117.258703755	33.9243535366	25	1491962
2301791E	CONCRETE	1984	SWEENEY E/S 110 N/O DUNHILL	10732025	9500L	-117.257800868	33.9229777222	25	1491962
2301792E	CONCRETE	1984	SWEENEY E/S 300 N/O DUNHILL	10732025	9500L	-117.257562889	33.9235844257	25	1491962
2301793E	CONCRETE	1984	SWEENEY N/S 500 N/O DUNHILL	10732025	9500L	-117.257650560	33.9239893532	25	1491962
2326823E	CONCRETE	1987	NAGAI DR E/S 50' N/O BAY AVE	10732025	9500L	-117.256651273	33.9220323245	25	1491962
2328363E	CONCRETE	1984	SWEENEY S/S 190' W/O NAGAI	10732025	9500L	-117.256439879	33.9232759679	25	1491962
2328367E	CONCRETE	1984	SWEENEY DR N/S 340' W/O NAGAI	10732025	9500L	-117.256710868	33.9241182861	25	1491962
2328370E	CONCRETE	1984	ZITEO CT N/S 160' W/O NAGAI DR	10732025	9500L	-117.256556254	33.9233657312	25	1491962
2328371E	CONCRETE	1984	NAGAI DR E/O 110' S/O ZITEO CT	10732025	9500L	-117.256029398	33.9228681301	25	1491962
2328372E	CONCRETE	1984	DUNHILL DR N/S 50' W/O NAGAI DR	10732025	9500L	-117.256568949	33.9226018192	25	1491962
2339658E	CONCRETE	1957	END OF CHAGALL CT N/O BAY AV	10732025	9500L	-117.258535853	33.9213752771	30	1491962
2339660E	CONCRETE	1957	NAGIA DR N/O BAY	10732025	9500L	-117.258299935	33.9218602974	30	1491962
2339661E	CONCRETE	1957	S/S PLATO DRIVE	10732025	9500L	-117.258911671	33.9222423329	30	1491962
2339662E	CONCRETE	1957	PLATO DR N/O BURD CT	10732025	9500L	-117.259384651	33.9226753501	30	1491962
2352098E	CONCRETE	1986	OAK DEL ST, COR/O AQUEDUCT WY	10732025	9500L	-117.261861343	33.9251903311	25	1491962
2352099E	CONCRETE	1986	AQUEDUCT WY, S/E COR/O BAYWOOD DR	10732025	9500L	-117.262781789	33.9252885949	25	1491962
4002457E	CONCRETE	1987	BAY AVE N/S, 45' W/O KRISTINA CT	10732025	9500L	-117.260531832	33.9209746271	25	1491962
4002458E	CONCRETE	1987	KRISTINA CT E/S, 190' N/O BAY AVE	10732025	9500L	-117.260321684	33.9213256269	25	1491962
4002461E	CONCRETE	1987	RENA CT W/S, 160' N/O BAY AVE	10732025	9500L	-117.259399175	33.9213348692	25	1491962
4002462E	CONCRETE	1987	PLATO DR S/S, 146' W/O COPE CT	10732025	9500L	-117.260272497	33.9230888261	25	1491962
4002463E	CONCRETE	1987	COPE CT W/S, 130' S/O PLATO DR	10732025	9500L	-117.260107342	33.9227004868	25	1491962
4002464E	CONCRETE	1987	COPE CT E/S, 330' S/O PLATO DR	10732025	9500L	-117.260233161	33.9224075090	25	1491962
4002465E	CONCRETE	1987	PLATO DR S/S, 45' E/O COPE CT	10732025	9500L	-117.259745106	33.9227975508	25	1491962
4002466E	CONCRETE	1987	BURD CT W/S, 130' S/O PLATO DR	10732025	9500L	-117.259545341	33.9222934391	25	1491962
2224791E	CONCRETE	1982	PATTILYNN DR. W/S 10' S/O CHALLIS CT.	10732025	9500L	-117.254539495	33.9240295825	25	1491962
2269799E	CONCRETE	1982	N/S CHALLIS CT 200' E/O PATTILYNN DR	10732025	9500L	-117.253747871	33.9240936278	25	1491962
2269800E	CONCRETE	1982	E/END CHALLIS CT 500' E/O PATTILYNN DR	10732025	9500L	-117.253074595	33.9240459595	25	1491962
2269801E	CONCRETE	1982	W/S PATTILYNN DR 430' S/O COTTONWOOD	10732025	9500L	-117.254586497	33.9235811361	25	1491962
2269802E	CONCRETE	1982	N/S ROLANDA DR 150' E/S PATTILYNN DR	10732025	9500L	-117.254199472	33.9232871074	25	1491962
2269803E	CONCRETE	1982	N/S ROLANDA DR 310' E/O PATTILYNN DR	10732025	9500L	-117.253638894	33.9233016635	25	1491962
2269804E	CONCRETE	1982	E/END ROLANDA DR 500' E/O PATTILYNN DR	10732025	9500L	-117.253017668	33.9232607720	25	1491962
2270657E	CONCRETE	1982	N/S VEE ST 30' N/O DOME ST	10732025	9500L	-117.254875246	33.9217905599	25	1491962
2270658E	CONCRETE	1982	S/S VEE ST 30' S/O CHIANTE CT	10732025	9500L	-117.254343649	33.9221002595	25	1491962
2270659E	CONCRETE	1982	N/S VEE ST 180' W/O CASPIAN WAY	10732025	9500L	-117.253713444	33.9223548050	25	1491962
2270660E	CONCRETE	1982	N/S VEE ST 30' N/O CASPIAN WAY	10732025	9500L	-117.253106034	33.9225194357	25	1491962
2270661E	CONCRETE	1982	E/S CASPIAN WAY 150' S/O VEE ST	10732025	9500L	-117.252978896	33.9220770505	25	1491962
2270702E	CONCRETE	1982	W/S PATTILYNN DR 180' N/O BAY AVE	10732025	9500L	-117.255706965	33.9220430320	25	1491962
2270703E	CONCRETE	1982	E/S PATTILYNN DR 125' S/O CHIANTE CT	10732025	9500L	-117.255236785	33.9223900319	25	1491962
2270704E	CONCRETE	1982	N/SCHIANT 150' E/O PATTILYNN DR	10732025	9500L	-117.254578514	33.9225013981	25	1491962
2270705EE	CONCRETE	1982	W/S PATTILYNN ST 25' W/O CHIANTE	10732025	9500L	-117.255029450	33.9227891680	25	1491962
2328365E	CONCRETE	1984	SWEENEY N/W COR/O NAGAI	10732025	9500L	-117.255686055	33.9240860682	25	1491962
2328368E	CONCRETE	1984	NAGAI DR E/S 105' S/O SWEENEY DR	10732025	9500L	-117.255504015	33.9237955311	25	1491962
2328369E	CONCRETE	1984	NAGAI DR W/S 55' N/O ZITEO CT	10732025	9500L	-117.255832165	33.9232493777	25	1491962
2301794E	CONCRETE	1984	COTTONWOOD S/S 260 E/O DUNHILL	10732025	22000L	-117.257653238	33.9244588446	29	1491960
2301795E	CONCRETE	1984	COTTONWOOD S/S 25 E/O DUNHILL	10732025	22000L	-117.258486139	33.9244319322	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2326821E	CONCRETE	1987	COTTONWOOD S/S 120 W/O DUNHILL	10732025	22000L	-117.259003733	33.9244273477	29	1491960
2328366E	CONCRETE	1984	COTTONWOOD S/S 325' W/O NAGAI	10732025	22000L	-117.256706719	33.9244355812	29	1491960
4002033E	CONCRETE	1987	E/S FREDRICK, N/O PARK ENTRANCE	10732025	22000L	-117.261244539	33.9250375554	29	1491960
4229838E	CONCRETE	1993	COTTINWOOD AVE S/S 415' W/O DUNHILL DR	10732025	22000L	-117.259820357	33.9244226545	29	1491960
2328362E	CONCRETE	1984	COTTONWOOD W/E COR/O NAGAI	10732025	22000L	-117.255561215	33.9244281376	29	1491960
2328364E	CONCRETE	1984	COTTONWOOD S/S 150' W/O NAGAI	10732025	22000L	-117.256184355	33.9244396157	29	1491960
4465613E	CONCRETE	2002	COTTONWOOD N/S 200' E/O C/L FREDRICK	10732025	22000L	-117.260552707	33.9245072908	32	1491960
441760E	CONCRETE	2006	FREDRICKI STREET E/S 240' S/O BAY STREET	10732025	22000L	-117.261178997	33.9202906842	31	1491960
4441756E	CONCRETE	2006	FREDRICK STREET E/S 1005' N/O BAY STREET	10732025	22000L	-117.261211564	33.9237175507	31	1491960
4441757E	CONCRETE	2006	FREDRICK E/S 1283' N/O BAY STREET	10732025	22000L	-117.261257175	33.9243140789	31	1491960
4441762E	CONCRETE	2006	FREDRICK STREET E/S 110' N/O BAY STREET	10732025	22000L	-117.261210572	33.9212633791	31	1491960
4441763E	CONCRETE	2006	FREDRICK STREET E/S 300' N/O BAY STREET	10732025	22000L	-117.261219102	33.9217624507	31	1491960
4441764E	CONCRETE	2006	FREDRICK STREET E/S 480' N/O BAY STREET	10732025	22000L	-117.261207374	33.9222619003	31	1491960
4441765E	CONCRETE	2006	FREDRICK STREET E/S 653' N/O BAY STREET	10732025	22000L	-117.261205770	33.9227611519	31	1491960
4441766E	CONCRETE	2006	FREDRICK STREET E/S 878' N/O BAY STREET	10732025	22000L	-117.261211518	33.9233441824	31	1491960
4441767E	CONCRETE	2006	FREDRICK STREET E/S 210' S/O COTTONWOOD AV	10732025	22000L	-117.261211753	33.9239105216	31	1491960
2181765E	CONCRETE	1979	RUNDELL S. END OF CULDESAC	10732028	9500L	-117.249785001	33.9215772831	25	1491962
2181772E	CONCRETE	1979	SLLMAR E/S N/O BAY AVE	10732028	9500L	-117.248522913	33.9213482074	25	1491962
2181773E	CONCRETE	1979	SYLMAR COR/O BAY AVE	10732028	9500L	-117.248694500	33.9209580940	25	1491962
2181774E	CONCRETE	1979	BAY AVE N/S W/O SYLMAR	10732028	9500L	-117.249369881	33.9209767417	25	1491962
2181775E	CONCRETE	1979	BAY AVE N/S W/O SYLMAR	10732028	9500L	-117.249894161	33.9209672823	25	1491962
2207178E	CONCRETE	1980	NEW HAVEN W/S, 300' W/O GOLDEN EAGLE	10732028	9500L	-117.251518755	33.9217030144	25	1491962
2207180	CONCRETE	1980	N/S BAY AV. 200' W/O GOLDEN EAGLE	10732028	9500L	-117.251525920	33.9209888242	35	1491962
2207181E	CONCRETE	1980	COR/O BAY AVE GOLDEN EAGLE W/S	10732028	9500L	-117.250855605	33.9209984888	35	1491962
2207183E	CONCRETE	1980	N/S NEW HAVEN DR 120' W/O GOLDEN EAGLE	10732028	9500L	-117.251138120	33.9216049853	25	1491962
2307352E	CONCRETE	1984	GOLDEN EAGLE E/S 190 S/O BAY AVE	10732028	9500L	-117.250709161	33.9204485341	25	1491962
2307357E	CONCRETE	1984	BELLCRESTCT E/S N/O NEW ENGLAND DR	10732028	9500L	-117.251771797	33.9203041794	25	1491962
2309145E	CONCRETE	1985	BAY AVE S/S	10732028	9500L	-117.247984976	33.9208587927	25	1491962
2309384E	CONCRETE	1985	BAYAVE S/S	10732028	9500L	-117.246632237	33.9208157281	25	1491962
2309385E	CONCRETE	1985	ROCKCREST DR E/S	10732028	9500L	-117.246331450	33.9203922999	25	1491962
2315123E	CONCRETE	1985	BAY AV, S/S 150' E/O SYLMAR DR	10732028	9500L	-117.249098238	33.9208693498	25	1491962
2315124E	CONCRETE	1985	SYLMAR DR, E/S 160' S/O BAY AV	10732028	9500L	-117.248509756	33.9204848481	25	1491962
2315125E	CONCRETE	1985	SYLMAR DR, S/S 300' S/O BAY	10732028	9500L	-117.248691125	33.9201693578	25	1491962
2315126E	CONCRETE	1985	SYLMAR DR, N/S LOT 9	10732028	9500L	-117.249231526	33.9202422332	25	1491962
2354801E	CONCRETE	1986	BAY AVE, N/S, 137' W/O ROCKCREST DR	10732028	9500L	-117.246831865	33.9209088714	25	1491962
2354802E	CONCRETE	1986	ROCKCREST DR, E/S, 160' N/O BAY AVE	10732028	9500L	-117.246357119	33.9212992587	25	1491962
2354805E	CONCRETE	1986	SCHAYLEEN CT, W/S, 160' N/O BAY AVE	10732028	9500L	-117.247583251	33.9211954706	25	1491962
2293532E	CONCRETE	1984	SUNBRIGHT DR E/S 200 N/O BAY AVE---SUNNYM	10732028	9500L	-117.245353009	33.9214822057	25	1491962
2293549E	CONCRETE	1984	BAY AVE S/S 30 W/O SUNRAY CT---SUNNYMEAD	10732028	9500L	-117.244410066	33.9208992943	25	1491962
2293550E	CONCRETE	1984	BAY AVE N/S 30 W/O SUNBRIGHT DR---SUNNYME	10732028	9500L	-117.245554431	33.9209612442	25	1491962
2298957E	CONCRETE	1984	SUNRAY CT E/S 140 N/O BAY AVE.---SUNNYMEAD	10732028	9500L	-117.244366007	33.9212855825	25	1491962
2307361E	CONCRETE	1984	BAYS/S 400' W/O HEACOCK	10732028	9500L	-117.244943437	33.9208896609	25	1491962
2181751E	CONCRETE	1980	E/S NEW HAVEN 210' S/O COTTONWOOD	10732028	9500L	-117.250680809	33.9240812901	30	1491962
2181752E	CONCRETE	1980	N/S NEW HAVEN 280' S/O COTTONWOOD	10732028	9500L	-117.251098712	33.9240739912	30	1491962
2181753E	CONCRETE	1980	N/S NEW HAVEN 440' W/O COTTONWOOD	10732028	9500L	-117.251726453	33.9240515221	30	1491962
2181755E	CONCRETE	1980	E/S NEW HAVEN 680' S/O COTTONWOOD	10732028	9500L	-117.251696734	33.9235428535	30	1491962
2181757E	CONCRETE	1980	GRAHAM 540' S/O COTTONWOOD	10732028	9500L	-117.251797754	33.9229457353	30	1491962
2181759E	CONCRETE	1980	GRAHAM 780' S/O COTTONWOOD	10732028	9500L	-117.251642331	33.9224593244	30	1491962
2181760E	CONCRETE	1980	RUNDELL W/S S/O COTTONWOOD	10732028	9500L	-117.249860779	33.9239477691	30	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2181761E	CONCRETE	1979	RUNDELL E/S S/O COTTONWOOD	10732028	9500L	-117.249706577	33.9235492572	25	1491962
2181762E	CONCRETE	1979	RUNDELL E/S S/O COTTONWOOD	10732028	9500L	-117.249731721	33.9231124601	25	1491962
2181763E	CONCRETE	1979	RUNDELL W/S C/O MC BRIDE	10732028	9500L	-117.249852930	33.9225596359	25	1491962
2181764E	CONCRETE	1979	RUNDELL E/S S/O MC BRIDE	10732028	9500L	-117.249692692	33.9220580905	25	1491962
2181766E	CONCRETE	1979	MCBRIDE N/S E/O RUNDELL	10732028	9500L	-117.249293192	33.9225573174	25	1491962
2181767E	CONCRETE	1979	SLYMAR N/S END OF ST	10732028	9500L	-117.248875636	33.9237411378	25	1491962
2181768E	CONCRETE	1979	SYMAR E/S N/O BETTS PL	10732028	9500L	-117.248777950	33.9233993436	25	1491962
2181769E	CONCRETE	1979	SYLMAR DR W/S, C/O BETTS PL	10732028	9500L	-117.248934973	33.9231113880	25	1491962
2181770E	CONCRETE	1979	SYLMAR E/S C/O MC BRIDE	10732028	9500L	-117.248793421	33.9225032763	25	1491962
2181771E	CONCRETE	1979	SYLMAS W/S W/O BAY AVE	10732028	9500L	-117.248662950	33.9218324908	25	1491962
2182011E	CONCRETE	1979	SUNFLOWER 13425	10732028	9500L	-117.251886736	33.9253489690	25	1491962
2182012E	CONCRETE	1979	COR/O SUNFLOWER CT & SUNCREST.	10732028	9500L	-117.251871736	33.9251094861	30	1491962
2182014E	CONCRETE	1979	SUNCREST AVE E/O SUN SWEPT CT	10732028	9500L	-117.250798072	33.9250792581	30	1491962
2203940E	CONCRETE	1980	FIELDCREST CT W/S 135' W/O SUNCREST	10732028	9500L	-117.250282244	33.9251551109	25	1491962
2203941E	CONCRETE	1980	FIELDCREST CT W/S APRX 150' N/O SUNCREST	10732028	9500L	-117.249879546	33.9254302985	25	1491962
2203942E	CONCRETE	1980	SUNCREST CT N/S 180' W/O FESTIVAL WAY	10732028	9500L	-117.249237700	33.9251486879	25	1491962
2203943E	CONCRETE	1980	S/E C/O LARKHAVE N	10732028	9500L	-117.248638593	33.9251564511	25	1491962
2203944E	CONCRETE	1980	SUNCREST CT S/S 160' E/O FESTIVAL	10732028	9500L	-117.248086394	33.9250676087	25	1491962
2207173E	CONCRETE	1957	GOLDEN EAGLE CT. 580' N/O NEW HAVEN	10732028	9500L	-117.250775111	33.9233066712	29	1491962
2207175E	CONCRETE	1980	W/S--N END OF NEW HAVEN DR W/O GOLDEN EA	10732028	9500L	-117.251749947	33.9218360880	25	1491962
2207184E	CONCRETE	1957	E/S GOLDEN EAGLE AND NEW HAVEN	10732028	9500L	-117.250698467	33.9216008009	29	1491962
2207185E	CONCRETE	1957	W/S GOLDEN EAGLE 200' N/O NEW HAVEN	10732028	9500L	-117.250847517	33.9222527739	29	1491962
2207186E	CONCRETE	1980	E/S GOLDEN EAGLE 400' N/O NEW HAVEN	10732028	9500L	-117.250722938	33.9228048083	25	1491962
2225671E	CONCRETE	1981	SUNCREST AV. N/S 220' W/O RUNNING DEER	10732028	9500L	-117.246545639	33.9251570729	25	1491962
2225672E	CONCRETE	1981	SUNCREST AV. N/S 50' W/O REINDEER	10732028	9500L	-117.246811712	33.9251558037	25	1491962
2225673E	CONCRETE	1981	SUNCREST AV. N/S 20' W/O BEAVER RUN DR.	10732028	9500L	-117.247393271	33.9251506484	25	1491962
2225674E	CONCRETE	1981	REINDEER ST. E/S 170' N/O SUNCREST	10732028	9500L	-117.246710292	33.9255651078	25	1491962
2225903E	CONCRETE	1981	SUNCREST AVE N/S 100'W/O SUNSWEPT CT	10732028	9500L	-117.251167378	33.9251548553	25	1491962
2354803E	CONCRETE	1986	ROCKCREST DR, W/S, 345' N/O BAY AVE	10732028	9500L	-117.246459189	33.9218403454	25	1491962
2354806E	CONCRETE	1986	SCHAYLEEN CT, E/S, 345' N/O BAY AVE	10732028	9500L	-117.247493079	33.9216582295	25	1491962
2354807E	CONCRETE	1986	SCHAYLEEN CT, W/S, 525' N/O BAY AVE	10732028	9500L	-117.247571765	33.9221212783	25	1491962
3000432E	CONCRETE	1983	BETTS PL S/S 285 W/O ROCKHURST	10732028	9500L	-117.247183650	33.9231259493	30	1491962
3000433E	CONCRETE	1983	BETTS N/S 540 W/O ROCKHURST	10732028	9500L	-117.247926427	33.9232113577	30	1491962
3000436E	CONCRETE	1983	NANWOOD N/S 200 W/O ROCKHURST	10732028	9500L	-117.247164152	33.9240631545	30	1491962
3000437E	CONCRETE	1983	NANWOOD DR S/S 480 W/O ROCKHURST	10732028	9500L	-117.247704328	33.9239605443	30	1491962
2225657E	CONCRETE	1981	SUN CREST AV. S/S 190' E/O RUNNING DEER	10732028	9500L	-117.244951829	33.9250480126	25	1491962
2225658E	CONCRETE	1981	END/OF SUNCREST AV. 370' E/O RUNNING DEER	10732028	9500L	-117.244309798	33.9251304830	25	1491962
2225659E	CONCRETE	1981	RUNNING DEER E/S 60' N/O SUNCREST	10732028	9500L	-117.245540586	33.9252142220	25	1491962
2245849E	CONCRETE	1984	SUNBRIGHT DR W/S 380 N/O BAY AVE---SUNNYM	10732028	9500L	-117.245491513	33.9220131918	25	1491962
2245850E	CONCRETE	1984	SUNBRIGHT CT E/S 570 N/O BAY AVE---SUNNYM	10732028	9500L	-117.245455313	33.9225344594	25	1491962
2289300E	CONCRETE	1984	SUNRAY CT W/S 340 N/O BAY AVE---SUNNYMEAD	10732028	9500L	-117.244491718	33.9217239320	25	1491962
2292490E	CONCRETE	1984	SUNRAY AVE E/S 500 N/O BAY AVE---SUNNYMEA	10732028	9500L	-117.244386119	33.9223013152	25	1491962
2354804E	CONCRETE	1986	ROCKCREST DR, E/S, 530' N/O BAY AVE	10732028	9500L	-117.246353453	33.9223071298	25	1491962
3000246E	CONCRETE	1983	HARWOOD DR E/S 70 N/O AMBERLY DR	10732028	9500L	-117.243112381	33.9252871328	30	1491962
3000431E	CONCRETE	1983	ROCKHURST DR W/S 20 S/O BETTS	10732028	9500L	-117.246502236	33.9230851797	30	1491962
3000434E	CONCRETE	1983	ROCKHURST DR E/S 100 N/O OBETTS	10732028	9500L	-117.246282064	33.9234083224	30	1491962
3000435E	CONCRETE	1983	ROCHHURST DR E/S 20 S/O NANWOOD	10732028	9500L	-117.246336077	33.9239887312	30	1491962
2207182E	CONCRETE	1980	N/S BAY AV 100' N/E OF GOLDEN EAGLE CT,MOR	10732028	9500L	-117.250336718	33.9209730151	35	1491962
2270671E	CONCRETE	1982	W/S GRAHAM ST 145' S/O BAY AVE	10732028	22000L	-117.252517248	33.9205212203	25	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4151629E	CONCRETE	1990	E/S HEACOCK, 286' N/O BAY	10732028	22000L	-117.243624079	33.9215660020	29	1491960
4151631E	CONCRETE	1990	E/S HEACOCK, 132' S/O BAY	10732028	22000L	-117.243609839	33.9205567377	29	1491960
2173048E	WOOD	1983	COTTONWOOD S/S 194' E/O RUNDELL	10732028	22000L	-117.249224302	33.9244381341	50	1491960
2173049E	WOOD	1983	COTTONWOOD S/S 386' E/O RUNDELL	10732028	22000L	-117.248526098	33.9244480426	50	1491960
2181756E	CONCRETE	1980	E/S NEW HAVEN 800' S/E OF COTTENWOOD	10732028	22000L	-117.252414045	33.9231936805	30	1491960
2181758E	CONCRETE	1980	E/S NEW HAVEN 920' S/E OF COTTONWOOD	10732028	22000L	-117.252395533	33.9224900859	30	1491960
2203945E	CONCRETE	1980	COTTONWOOD N/S 160' E/O FESTIVAL WAY	10732028	22000L	-117.248082109	33.9251770963	25	1491960
2203946E	CONCRETE	1980	COTTONWOOD AVE W/S 60' W/O FESTIVAL WAY	10732028	22000L	-117.248786912	33.9245400109	25	1491960
2203947E	CONCRETE	1980	COTTONAV. N/S 257' W/O FESTIVAL WAY	10732028	22000L	-117.249469830	33.9245468554	25	1491960
2203948E	CONCRETE	1980	N/W C/O FESTIVAL WAY AND COTTONWOOD AVE	10732028	22000L	-117.248541005	33.9245558711	25	1491960
2225666E	CONCRETE	1981	COTTONWOOD AV. N/S 65' W/O BEAVER RUN DR	10732028	22000L	-117.247461612	33.9245338430	30	1491960
2225667E	CONCRETE	1981	COTTONWOOD AV. N/S 275' W/O BEAVER RUN	10732028	22000L	-117.246737451	33.9245433781	30	1491960
2225651E	CONCRETE	1981	COTTONWOOD AV. N/S E/O RUNNING DEER	10732028	22000L	-117.245195073	33.9245617347	30	1491960
2225653E	CONCRETE	1981	COTTONWOOD AV. N/S 70' W/O HEACOCK	10732028	22000L	-117.243758924	33.9246174875	30	1491960
2225654E	CONCRETE	1981	HEACOCK AV. W/S 263' N/O COTTONWOOD	10732028	22000L	-117.243782838	33.9250208910	30	1491960
2225668E	CONCRETE	1981	COTTONWOOD AV. N/S 70' W/O BEAVER RUN DR	10732028	22000L	-117.247697237	33.9245428052	30	1491960
2298958E	CONCRETE	1984	HEACOCK ST W/S 360 N/O BAY AVE---SUNNYMEA	10732028	22000L	-117.243753270	33.9217778875	29	1491960
4003585E	CONCRETE	1988	HEACOCK ST W/S, 655' S/O COTTONWOOD AVE	10732028	22000L	-117.243754072	33.9227726818	29	1491960
4003586E	CONCRETE	1988	HEACOCK ST W/S, 460' S/O COTTONWOOD	10732028	22000L	-117.243752395	33.9232791747	29	1491960
4003587E	CONCRETE	1988	HEACOCK ST W/S, 260' S/O COTTONWOOD AVE	10732028	22000L	-117.243763884	33.9238517999	29	1491960
4003588E	CONCRETE	1988	COTTONWOOD AVE S/S, 190' W/O HEACOCK ST	10732028	22000L	-117.244099708	33.9244797605	29	1491960
4003589E	CONCRETE	1988	COTTONWOOD AVE S/S, 390' W/O HEACOCK ST	10732028	22000L	-117.244870784	33.9244543927	29	1491960
4003590E	CONCRETE	1988	COTTONWOOD AVE S/S, 590' W/O HEACOCK ST	10732028	22000L	-117.245714260	33.9244559283	29	1491960
4299288E	CONCRETE	1996	BAY AV NS/ 180' E/O GRAHAM	10732028	9500L	-117.251972014	33.9209660729	23	1491960
4299123E	CONCRETE	1997	COTTONWOOD AV N/S 215' E/O RUNNING DEER	10732028	22000L	-117.244357936	33.9245766384	29	1491960
4675401E	CONCRETE	2007	HEACOCK ST E/S, 41' S/O ENTRANCE N/O BLDG. 4	10732028	22000L	-117.243635936	33.9240044444	32	1491960
4675402E	CONCRETE	2007	HEACOCK ST E/S, 130' N/O ENTRANCE S/O BLDG.	10732028	22000L	-117.243629904	33.9235902144	32	1491960
4675403E	CONCRETE	2007	HEACOCK ST E/S, 55' S/O ENTRANCE S/O BLDG. 10	10732028	22000L	-117.243624984	33.9230264440	32	1491960
4316975E	CONCRETE	2002	E/S GRAHAM 260' N/O BAY AVE	10732028	22000L	-117.252392541	33.9216851507	31	1491960
2225669E	CONCRETE	1981	RUNNING DEER ST. W/S 70' S/O SUNCREST AV.	10732028	9500L	-117.245648094	33.9248776250	25	1491962
2181754E	CONCRETE	1980	GRAHAM 300' S/O COTTONWOOD	10732028	22000L	-117.252411539	33.9236692435	30	1491960
2106201E	CONCRETE	1977	BAY AVE N/S 290 E/O RAMSDELL	10732031	5800L	-117.239611208	33.9210156042	25	1491962
2106202E	CONCRETE	1977	BAY AVE N/S 80 E/O RAMSDELL	10732031	5800L	-117.240270110	33.9210058266	25	1491962
2106203E	CONCRETE	1977	RAMSDELL DR W/S W/END OF BAY AVE	10732031	5800L	-117.240717214	33.9206923523	25	1491962
2106204E	CONCRETE	1977	RAMSDELL DR E/S 120 N/O BAY AVE	10732031	5800L	-117.240331034	33.9213279731	25	1491962
2106205E	CONCRETE	1977	RAMSDELL W/S 200 N/O BAY AVE	10732031	5800L	-117.240360212	33.9217263741	25	1491962
2106206E	CONCRETE	1977	TIERRA DE ORO S/S 140 E/O RAMSDELL	10732031	5800L	-117.239763135	33.9216093458	25	1491962
2135457E	CONCRETE	1977	TIERRA DE ORO N/S 550' W/O STEVEN	10732031	5800L	-117.238083493	33.9217136269	25	1491962
2135458E	CONCRETE	1977	BAY AVE N/S 150' W/O STEVEN WAY	10732031	5800L	-117.238389663	33.9209857912	25	1491962
2135459E	CONCRETE	1977	BAY AVE N/S 500 W/O STEVEN WAY	10732031	5800L	-117.237846411	33.9210247454	25	1491962
2135461E	CONCRETE	1977	TIERRA DE ORO N/S 750 W/O STEVE WAY	10732031	5800L	-117.239132284	33.9217158526	25	1491962
2135462E	CONCRETE	1977	TIERRA DE ORO S/S 750 W/O STEVE WAY	10732031	5800L	-117.238612296	33.9216225800	25	1491962
2135463E	CONCRETE	1977	BAY AVE N/S 750 W/O STEVE WAY	10732031	5800L	-117.239058625	33.9209907592	25	1491962
1944041E	CONCRETE	1971	DILBECK DR W/S 165' N/O COTTONWOOD AVE	10732031	5800L	-117.239065864	33.9249560009	25	1491962
1944042E	CONCRETE	1971	DILBECK DR W/S AT SYKES DR	10732031	5800L	-117.238869892	33.9255874068	25	1491962
1944043E	CONCRETE	1971	SYKES DR. S/S 115' E/O DILBECK.	10732031	5800L	-117.238438941	33.9254453313	25	1491962
1991451E	CONCRETE	1972	E/S BION DR, APRX 50' S/O COTTONWOOD	10732031	5800L	-117.237525520	33.9243889403	25	1491962
1991452E	CONCRETE	1972	E/S DOIN ST 175 S/O COTTONWOOD AVE	10732031	5800L	-117.237563346	33.9239462160	25	1491962
1991453E	CONCRETE	1972	N/S DOLAN DR 120' W/O DION ST	10732031	5800L	-117.238344808	33.9239647719	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
1991454E	CONCRETE	1972	S/S DOLAN DR 300 W/O DOJIN ST	10732031	5800L	-117.238729059	33.9238380727	25	1491962
1991455E	CONCRETE	1972	N/S DOLAN DR AT RAMSDELL DR	10732031	5800L	-117.239411572	33.9238519181	25	1491962
1991456E	CONCRETE	1972	E/S RAMSDELL DR 100' S/O DOLAN DR	10732031	5800L	-117.239424521	33.9235412911	25	1491962
1991457E	CONCRETE	1972	W/S RAMSDELL DR AT DORMAN DR	10732031	5800L	-117.239752326	33.9230907688	25	1491962
1991458E	CONCRETE	1972	S/S DORMAN DR 150' E/O RAMSDELL DR	10732031	5800L	-117.239220779	33.9230180287	25	1491962
1991459E	CONCRETE	1972	N/S DORNER DR 330' E/O RAMSDELL DR	10732031	5800L	-117.238674723	33.9231185263	25	1491962
1991460E	CONCRETE	1972	S/S DORNER DR 510' E/O RAMSDELL DR	10732031	5800L	-117.237968446	33.9230589303	25	1491962
1991461E	CONCRETE	1972	N/S DORNER DR 690 E/O RAMSDELL DR	10732031	5800L	-117.237394974	33.9231327114	25	1491962
2013900E	CONCRETE	1975	S/S DORNER DR 560' W/O INDIAN	10732031	5800L	-117.236726299	33.9230419436	25	1491962
2106207E	CONCRETE	1977	E/S RAMSDELL 110' N/O TIERRA DEL ORO	10732031	5800L	-117.239988930	33.9221573144	25	1491962
2106208E	CONCRETE	1977	RAMSDELL DR W/S S/END OF VIA DE SOL	10732031	5800L	-117.239976732	33.9225338908	25	1491962
2106209E	CONCRETE	1977	S/S VIA DEL SOL 135' E/O RAMSDELL DR	10732031	5800L	-117.239526451	33.9223214335	25	1491962
2135455E	CONCRETE	1977	S/S VIA DEL 700' STSVSN WY	10732031	5800L	-117.238196700	33.9224313763	25	1491962
2135456E	CONCRETE	1977	VIA DEL SOL N/S 550 W/O STEVEN WAY	10732031	5800L	-117.237698815	33.9224404859	25	1491962
2135460E	CONCRETE	1977	VIA DEL SOL N/S 800 W/O STEVE WAY	10732031	5800L	-117.238673603	33.9224134781	25	1491962
2181649E	CONCRETE	1978	VIA DEL SOL W/S, 300' W/O DAHL DRIVE	10732031	5800L	-117.236731340	33.9223481755	25	1491962
2181650E	CONCRETE	1978	VIA DEL SOL S/S 450 W/O STEVEN WAY	10732031	5800L	-117.237303288	33.9223509016	25	1491962
2013890E	CONCRETE	1975	N/W COR/O DORNER DRIVE & INDIAN STREET	10732031	5800L	-117.234969699	33.9231312753	25	1491962
2013899E	CONCRETE	1975	DORNER DRIVE N/S, 380' W/O INDIAN STREET	10732031	5800L	-117.236188649	33.9231398306	25	1491962
2169807E	CONCRETE	1978	BAY AVE W/O STEVEN WAY	10732031	9500L	-117.236647856	33.9210133327	35	1491962
2169808E	CONCRETE	1978	BAY AVE 400 W/O STEVEN WY	10732031	9500L	-117.237327997	33.9209969070	35	1491962
2169809E	CONCRETE	1957	S/S TIERRA DEL SOL W/O DAHL DR	10732031	9500L	-117.237481766	33.9216047873	30	1491962
2169810E	CONCRETE	1978	TIERRA DEL ORE S/S W/O STEVEN WAY	10732031	9500L	-117.236959197	33.9216186362	35	1491962
4060660E	CONCRETE	1988	FAIRFIELD DR 35 S/O BAY AVE	10732031	9500L	-117.237899523	33.9209058107	25	1491962
4212754E	CONCRETE	1992	BAY ST S/S 600' W/O INDIAN	10732031	9500L	-117.236884386	33.9209318505	25	1491962
2169811E	CONCRETE	1978	TIERRA DEL ORO S/S W/O STEVEN WAY	10732031	9500L	-117.236390638	33.9216258470	25	1491962
2181644E	CONCRETE	1978	BAY AVENUE W/S, 20' W/O DAHL DRIVE	10732031	9500L	-117.235681283	33.9210106553	25	1491962
2181645E	CONCRETE	1978	S/W COR/O TIERRA DE ORO & DAHL DRIVE	10732031	9500L	-117.235733152	33.9216094113	25	1491962
2315451E	CONCRETE	1984	PHEASANT KNOLL LN, W/S, 55 S/O BAY AVE	10732031	9500L	-117.233548001	33.9209031456	25	1491962
2352435E	CONCRETE	1987	VELLANTO WY, 158' N/O BAY AVE	10732031	9500L	-117.234429849	33.9213865663	25	1491962
2352437E	CONCRETE	1987	ORMISTA DR, S/S,160' E/O VELLANTO WY	10732031	9500L	-117.233867212	33.9216254201	25	1491962
2352438E	CONCRETE	1987	ORMISTA DR, N/S, 360' E/O VELLANTO WY	10732031	9500L	-117.233123889	33.9217146059	25	1491962
4212753E	CONCRETE	1992	BAY ST S/S 300' W/O INDIAN	10732031	9500L	-117.235913422	33.9209325358	25	1491962
1944044E	CONCRETE	1971	SYKES DR N/S 275' E/O DILBECK DR	10732031	9500L	-117.237907578	33.9254966722	25	1491962
2289107E	CONCRETE	1983	ONEDIA E/S COR/O SIKES	10732031	9500L	-117.236554439	33.9255129584	30	1491962
2289109E	CONCRETE	1983	SIKES DR S/S 68 W/O ONEDIA	10732031	9500L	-117.236854727	33.9254245127	30	1491962
2289110E	CONCRETE	1983	ONEDIA S/S145 S/O SIKES	10732031	9500L	-117.236543074	33.9250188203	30	1491962
2293612E	CONCRETE	1983	AMBERLY S/S AT CAVENDISH	10732031	9500L	-117.240250932	33.9249956750	30	1491962
2293613E	CONCRETE	1983	AMBERLY S/S 130 W/O CAVENDISH	10732031	9500L	-117.240658222	33.9249904056	30	1491962
2293614E	CONCRETE	1983	AMBERLY N/S 320 W/O CAVENDISH	10732031	9500L	-117.241339082	33.9250777456	30	1491962
2293615E	CONCRETE	1983	AMBERLY S/S 125 E/O CHESSHIRE	10732031	9500L	-117.242140136	33.9250133645	30	1491962
2293616E	CONCRETE	1983	ROTHBURY N/S 130 W/O CAVENDISH	10732031	9500L	-117.240464737	33.9256829508	30	1491962
2293617E	CONCRETE	1983	ROTHBURY S/S 285 W/O CAVENDISH	10732031	9500L	-117.240970390	33.9256302863	30	1491962
2293618E	CONCRETE	1983	ROTHBURY N/S 480 W/O CAVENDISH	10732031	9500L	-117.241669014	33.9256130726	30	1491962
2293619E	CONCRETE	1983	CAVENDISH E/S AT ROTHBURY	10732031	9500L	-117.240009155	33.9255293767	30	1491962
3000244E	CONCRETE	1983	AMBERLY DR N/S 400 E/O HEACOCK	10732031	9500L	-117.242541673	33.9250900446	25	1491962
3000247E	CONCRETE	1983	ROTHBURY DR S/S 200 E/O HARWOOD DR	10732031	9500L	-117.242519525	33.9256129999	30	1491962
2013891E	CONCRETE	1975	DORNER DRIVE W/S, 200' W/O INDIAN STREET	10732031	9500L	-117.235549954	33.9230178710	25	1491962
2181646E	CONCRETE	1978	STEVEN WAY W/S, 80' S/O VIA DEL SOL	10732031	9500L	-117.235822305	33.9221958515	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2181647E	CONCRETE	1978	N/W COR/O STEVEN WAY & VIA DEL SOL	10732031	9500L	-117.235737206	33.9224363929	25	1491962
2181648E	CONCRETE	1978	VIA DEL SOL S/S, 120' W/O STEVEN WAY	10732031	9500L	-117.236117931	33.9223469401	25	1491962
2289106E	CONCRETE	1983	ONEDIA STREET N/S, 560' W/O INDIAN AVENUE	10732031	9500L	-117.235966420	33.9251285413	25	1491962
2342059E	CONCRETE	1983	ONEDIA E/S 212' W/O INDIAN	10732031	9500L	-117.235555144	33.9257406432	25	1491962
2342061E	CONCRETE	1983	ONEDIA /S 431 W/O INDIAN	10732031	9500L	-117.235555188	33.9253320615	25	1491962
2351966E	CONCRETE	1986	VELLANTO WAY W/S, 475' N/O ORMISTA DRIVE	10732031	9500L	-117.234464923	33.9229781840	25	1491962
2352436E	CONCRETE	1987	N/E COR/O ORMISTA DRIVE & VELLANTO WAY	10732031	9500L	-117.234337769	33.9217255733	25	1491962
2352447E	CONCRETE	1985	QUALTON COURT N/S, 690' W/O SEARSON DRIVE	10732031	9500L	-117.233428536	33.9224870824	25	1491962
2352448E	CONCRETE	1987	VELLANTO WAY E/S, 270' N/O ORMISTA DRIVE	10732031	9500L	-117.234319202	33.9223910705	25	1491962
2352449E	CONCRETE	1987	VELLANTO WAY E/S, 650' N/O ORMISTA DRIVE	10732031	9500L	-117.234354649	33.9234446716	25	1491962
2352450E	CONCRETE	1987	VELLANTO WAY W/S, AT CL/O VELLANTO AVENUE	10732031	9500L	-117.234451370	33.9240322485	25	1491962
2352601E	CONCRETE	1985	MANTEE DRIVE S/S, 700' W/O SEARSON DRIVE	10732031	9500L	-117.233522497	33.9231813334	25	1491962
2352610E	CONCRETE	1985	VELLANTO AVENUE N/S, 705' W/O SEARSON DRIVE	10732031	9500L	-117.233482925	33.9241024601	25	1491962
2352611E	CONCRETE	1987	VELLANTO STREET N/S, 130' E/O VELLANTO WAY	10732031	9500L	-117.234040076	33.9241043604	25	1491962
2150220E	CONCRETE	1978	INDIAN STREET W/S, 361' N/O BAY AVENUE	10732031	22000L	-117.234970382	33.9211554408	50	1491960
2352433E	CONCRETE	1957	N/W C/O VELLANTO WY & BAY AVE	10732031	22000L	-117.234435318	33.9210244557	30	1491960
1944037E	CONCRETE	1971	COTTONWOOD AVE N/S 100' E/O BION DR	10732031	22000L	-117.237245502	33.9245658713	25	1491960
1944038E	CONCRETE	1971	COTTONWOOD AVE N/S 169' W/O BION DR	10732031	22000L	-117.238138685	33.9245830120	25	1491960
1944039E	CONCRETE	1971	COTTONWOOD AVE N/S 69' E/O DILBECK DR	10732031	22000L	-117.238902461	33.9245924115	25	1491960
1944040E	CONCRETE	1971	COTTONWOOD AVE E/O HEACOCK	10732031	22000L	-117.239203497	33.9245942507	25	1491960
2289111E	CONCRETE	1983	COTTONWOOD N/S 465 W/O INDIAN	10732031	22000L	-117.236451727	33.9245691907	30	1491960
2293610E	CONCRETE	1983	COTTONWOOD N/S 750 E/O CHESHIRE	10732031	22000L	-117.240059362	33.9245830168	30	1491960
2293611E	CONCRETE	1983	COTTONWOOD N/S 365 E/O CHESHIRE	10732031	22000L	-117.241344060	33.9245751730	30	1491960
3000245E	CONCRETE	1983	COTTONWOOD AV N/S 400 E/O HEACOCK	10732031	22000L	-117.242574772	33.9245962962	30	1491960
1919523E	CONCRETE	1971	COTTONWOOD AVE S/S 276 E/O INDIAN AVE	10732031	22000L	-117.233997037	33.9244670465	55	1491960
2289112E	CONCRETE	1983	COTTONWOOD AVENUE N/S, 250 W/O INDIAN AV	10732031	22000L	-117.235727056	33.9245742934	25	1491960
2352612E	CONCRETE	1987	INDIAN STREET E/S, 345' S/O COTTONWOOD AVE	10732031	22000L	-117.234828953	33.9236089556	29	1491960
2352613E	CONCRETE	1987	INDIAN STREET E/S, 140' S/O COTTONWOOD AVE	10732031	22000L	-117.234826642	33.9241793909	29	1491960
2150219E	CONCRETE	1978	INDIAN STREET W/S, 593' N/O BAY AVENUE	10732031	22000L	-117.234955712	33.9226111718	50	1491960
4207554E	CONCRETE	1996	COTTONWOOD AVE S/S 441'E/O INDIAN AVE	10732031	22000L	-117.233424364	33.9245387361	29	1491960
4304860E	CONCRETE	1996	INDIAN E/S 200' S/O BAY	10732031	22000L	-117.234833834	33.9204583008	29	1491962
4304862E	CONCRETE	1996	BAY ST S/S, 200' E/O INDIAN	10732031	9500L	-117.234135592	33.9209264354	25	1491962
4316733E	CONCRETE	1998	COTTONWOOD AVE S/S, 530' E/O C/L CHESHIRE D	10732031	22000L	-117.240748378	33.9244905344	31	1491962
4316734E	CONCRETE	1998	COTTONWOOD AVE S/S, 710' E/O C/L CHESHIRE D	10732031	22000L	-117.240183604	33.9244987260	31	1491962
4334921E	CONCRETE	1998	COTTONWOOD AVE S/S, 100' E/O C/L CHESHIRE D	10732031	22000L	-117.242179761	33.9244866353	31	1491962
4334922E	CONCRETE	1998	COTTONWOOD AVE S/S, 315' E/O C/L CHESHIRE D	10732031	22000L	-117.241510613	33.9245027674	31	1491962
4364472E	CONCRETE	2000	COTTONWOOD AVE S/S, 120' W/O C/L CHESHIRE	10732031	22000L	-117.242870507	33.9244851682	31	1491962
1964252E	CONCRETE	1971	JO-ANN STREET W/S, 150' N/O COTTONWOOD AV	10732034	5800L	-117.232455231	33.9249427553	25	1491962
1964253E	CONCRETE	1971	JO-ANN STREET E/S, 360' N/O COTTONWOOD AV	10732034	5800L	-117.232351649	33.9254889983	25	1491962
1964257E	CONCRETE	1971	CORA PLACE W/S, 135' S/O MYRNA STREET	10732034	5800L	-117.230881517	33.9257008625	25	1491962
1964258E	CONCRETE	1971	CORA PLACE E/S, 280' S/O MYRNA STREET	10732034	5800L	-117.230647763	33.9252793619	25	1491962
1964263E	CONCRETE	1971	LEOTA COURT E/S, 280' S/O MYRNA STREET	10732034	5800L	-117.231534888	33.9252450411	25	1491962
1964264E	CONCRETE	1971	LEOTA COURT W/S, 135' S/O MYRNA STREET	10732034	5800L	-117.231677509	33.9257380187	25	1491962
1990740E	CONCRETE	1972	MORENO WAY E/S, 150' N/O COTTONWOOD AVE	10732034	5800L	-117.229754114	33.9250086930	25	1491962
1990741E	CONCRETE	1972	MORENO WAY W/S, CL/O CORLEY COURT EXT.	10732034	5800L	-117.229891641	33.9256223879	25	1491962
1990742E	CONCRETE	1972	EAST END OF CORLEY COURT	10732034	5800L	-117.229106254	33.9258428821	25	1491962
1990743E	CONCRETE	1972	CORLEY COURT N/S, 130' E/O MORRENO WAY	10732034	5800L	-117.229471705	33.9258015528	25	1491962
2150685E	CONCRETE	1979	BAY AVE & MORENO WAY	10732034	9500L	-117.229254299	33.9210244555	30	1491962
2150686E	CONCRETE	1979	BAY AV 110' E/O MORENO WY	10732034	9500L	-117.228713431	33.9210095913	30	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2150687E	CONCRETE	1979	BAY AV 188' W/O PERSIMMON RD	10732034	9500L	-117.227826110	33.9210042338	30	1491962
2150688E	CONCRETE	1979	S/W E/O BAY & PERSIMMON	10732034	9500L	-117.227224044	33.9209188290	30	1491962
2150689E	CONCRETE	1979	S/W E/O PERSIMMON & BASSWOOD	10732034	9500L	-117.227183159	33.9216362398	30	1491962
2150691E	CONCRETE	1979	BASSWOOD N/S 130' W/O PERSIMMON	10732034	9500L	-117.227645935	33.9217432831	30	1491962
2150692E	CONCRETE	1979	BASSWOOD 130' E/O MORENO WAY	10732034	9500L	-117.228733669	33.9216608678	30	1491962
2150694E	CONCRETE	1979	MORENO WAY W/S AT BASSWOOD ST	10732034	9500L	-117.229256224	33.9216929528	30	1491962
2150695E	CONCRETE	1979	MORENO WAY E/S N/O BAY	10732034	9500L	-117.229124712	33.9213540938	30	1491962
2181684E	CONCRETE	1980	PECAN PL. E/S 179' N/O BAY AVE	10732034	9500L	-117.230104226	33.9214359006	25	1491962
2182153E	CONCRETE	1980	N/W C/O PECAN PL. & BAY AVE.	10732034	9500L	-117.230246928	33.9210054805	25	1491962
2289363E	CONCRETE	1984	#4BAY AVE S/S 610 E/O INDIAN ST	10732034	9500L	-117.232869865	33.9209303317	45	1491962
2352430E	CONCRETE	1985	SEARSON DR, N/E COR/O BAY AVE	10732034	9500L	-117.231079078	33.9210151613	25	1491962
2352431E	CONCRETE	1957	N/S BAY AVE. W/O SEARSON DR.	10732034	9500L	-117.231749467	33.9210320852	25	1491962
2352432E	CONCRETE	1957	N/S BAY AVE. W/O SEARSON DR.	10732034	9500L	-117.232387688	33.9210048953	25	1491962
2352439E	CONCRETE	1987	ORMISTA DR, S/S, 550' E/O VELLANTO WY	10732034	9500L	-117.232523344	33.9216244100	25	1491962
2352440E	CONCRETE	1987	ORMISTA DR, N/S, 160' W/O SEARSON DR	10732034	9500L	-117.231656678	33.9217414960	25	1491962
2352441E	CONCRETE	1987	SEARSON DR, S/W COR/O ORMISTA DR	10732034	9500L	-117.231257071	33.9216124488	25	1491962
2203914E	CONCRETE	1980	BAY AVE S/S 500' W/O FLAMING ARROW	10732034	9500L	-117.224067873	33.9209500587	25	1491962
2203915E	CONCRETE	1980	BAY AVE S/S 270' W/O FLAMING ARROW	10732034	9500L	-117.223297239	33.9209170602	25	1491962
2225451E	CONCRETE	1981	DEER HILL PL E/S 165' N/O BAY AVE	10732034	9500L	-117.223315006	33.9214788954	25	1491962
2150690E	CONCRETE	1979	PERSIMMON ROAD E/S, 70' N/O BASSWOOD STR	10732034	9500L	-117.227055198	33.9219507679	30	1491962
2150693E	CONCRETE	1979	MORENO WAY E/S, 100' N/O BASSWOOD STREET	10732034	9500L	-117.229114180	33.9219957378	30	1491962
2181666E	CONCRETE	1980	PERSIMMON ROAD E/S, AT CL/O BRANCH STREET	10732034	9500L	-117.227065434	33.9225040522	25	1491962
2181667E	CONCRETE	1980	BRANCH STREET S/S, 70' W/O PERSIMMON ROAD	10732034	9500L	-117.227345735	33.9224556505	25	1491962
2181668E	CONCRETE	1980	BRANCH STREET N/S, 300' W/O PERSIMMON ROAD	10732034	9500L	-117.228130048	33.9225252664	25	1491962
2181669E	CONCRETE	1980	BRANCH STREET S/S, 520' W/O PERSIMMON ROAD	10732034	9500L	-117.228927613	33.9224411066	25	1491962
2181670E	CONCRETE	1980	PERSIMMON ROAD E/S, AT CL/O BAYLEAF STREET	10732034	9500L	-117.227076671	33.9232710205	25	1491962
2181671E	CONCRETE	1980	BAYLEAF STREET S/S, 175' W/O PERSIMMON ROAD	10732034	9500L	-117.227718246	33.9232463727	25	1491962
2181672E	CONCRETE	1980	BAYLEAF STREET S/S, 435' W/O PERSIMMON ROAD	10732034	9500L	-117.228496529	33.9232390913	25	1491962
2181673E	CONCRETE	1980	PERSIMMON ROAD E/S, AT CL/O BOWER STREET	10732034	9500L	-117.227325900	33.9240171598	25	1491962
2181674E	CONCRETE	1980	BOWER STREET N/S, 120' W/O PERSIMMON ROAD	10732034	9500L	-117.227885883	33.9240542236	25	1491962
2181675E	CONCRETE	1980	BOWER STREET S/S, 435' W/O PERSIMMON ROAD	10732034	9500L	-117.228832567	33.9240414883	25	1491962
2181676E	CONCRETE	1980	S/W COR/O PECAN PLACE & MORENO WAY	10732034	9500L	-117.229288904	33.9239482848	25	1491962
2181677E	CONCRETE	1980	MORENO WAY W/S, AT CL/O BAYLEAF STREET EXT	10732034	9500L	-117.229240784	33.9232800994	25	1491962
2181678E	CONCRETE	1980	MORENO WAY W/S, AT CL/O BRANCH STREET EXT	10732034	9500L	-117.229243796	33.9224636279	25	1491962
2181679E	CONCRETE	1980	PECAN PLACE N/S, 130' W/O MORENO WAY	10732034	9500L	-117.229618176	33.9241433829	25	1491962
2181680E	CONCRETE	1980	PECAN PLACE W/S, 300' W/O MORENO WAY	10732034	9500L	-117.230228311	33.9239799352	25	1491962
2181681E	CONCRETE	1980	PECAN PLACE W/S, 780' N/O BAY AVENUE	10732034	9500L	-117.230232434	33.9229522566	25	1491962
2181682E	CONCRETE	1980	PECAN PLACE E/S, 540' N/O BAY AVENUE	10732034	9500L	-117.230111310	33.9224556641	25	1491962
2181683E	CONCRETE	1980	PECAN PLACE W/S, 284' N/O BAY AVENUE	10732034	9500L	-117.230221894	33.9217417850	25	1491962
2352442E	CONCRETE	1985	SEARSON DRIVE E/S, 155' S/O QUALTON COURT	10732034	9500L	-117.231097145	33.9221054480	25	1491962
2352443E	CONCRETE	1985	N/E COR/O SEARSON DRIVE & QUALTON COURT EXT	10732034	9500L	-117.231115069	33.9225027547	25	1491962
2352444E	CONCRETE	1985	QUALTON COURT S/S, 155' W/O SEARSON DRIVE	10732034	9500L	-117.231606361	33.9224204177	25	1491962
2352445E	CONCRETE	1985	QUALTON COURT N/S, 345' W/O SEARSON DRIVE	10732034	9500L	-117.232402008	33.9225104729	25	1491962
2352446E	CONCRETE	1985	QUALTON COURT S/S, 535' W/O SEARSON DRIVE	10732034	9500L	-117.232910297	33.9224252474	25	1491962
2352602E	CONCRETE	1985	MANTEE WAY S/S, 360' W/O SEARSON DRIVE	10732034	9500L	-117.232494690	33.9232265110	25	1491962
2352603E	CONCRETE	1985	MANTEE WAY N/S, 550' W/O SEARSON DRIVE	10732034	9500L	-117.232927864	33.9232911021	25	1491962
2352604E	CONCRETE	1985	MANTEE WAY N/S, 150' W/O SEARSON DRIVE	10732034	9500L	-117.231719948	33.9232992574	25	1491962
2352605E	CONCRETE	1985	SEARSON DRIVE E/S, 55' N/O CL/O MANTEE WAY	10732034	9500L	-117.231128899	33.9233239751	25	1491962
2352606E	CONCRETE	1985	SEARSON DRIVE E/S, @ CL/O VELLANTO WAY EXT	10732034	9500L	-117.231150156	33.9240992322	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2352607E	CONCRETE	1985	VELLANTO AVENUE S/S, 100' W/O SEARSON DRIV	10732034	9500L	-117.231626422	33.9240419363	25	1491962
2352608E	CONCRETE	1985	VELLANTO AVENUE N/S, 275' W/O SEARSON DRIV	10732034	9500L	-117.232249092	33.9241153755	25	1491962
2352609E	CONCRETE	1985	VELLANTO AVENUE S/S, 455' S/O SEARSON DRIVE	10732034	9500L	-117.232680094	33.9240393571	25	1491962
2353539E	CONCRETE	1985	S/W COR/O MANTEE WAY & SEARSON DRIVE	10732034	9500L	-117.231256018	33.9232196746	25	1491962
2225456E	CONCRETE	1981	SWEET GRASS DR S/S 210' W/O FLAMING STAR D	10732034	9500L	-117.223222734	33.9223338810	25	1491962
2225457E	CONCRETE	1981	SWEET GRASS DR N/S 400' W/O FLAMING STAR D	10732034	9500L	-117.224086258	33.9224116566	25	1491962
4057718E	CONCRETE	1989	COTTONWOOD AVENUE S/S, 278' E/O CL/O PERR	10732034	9500L	-117.225652562	33.9244683875	25	1491962
4057719E	CONCRETE	1989	COTTONWOOD AVENUE S/S, 478' E/O CL/O PERR	10732034	9500L	-117.224506261	33.9244676826	25	1491962
4212223E	CONCRETE	1992	ST CHRISTOPHER L N/W COR PERRIS BLVD	10732034	9500L	-117.226331750	33.9233050674	25	1491962
4212224E	CONCRETE	1992	ST CHRISTOPHER LN N/S 245' E/O PERRIS BL	10732034	9500L	-117.225508644	33.9233018906	25	1491962
4212225E	CONCRETE	1992	ST CHRISTOPHER LN N/S 487' E/O PERRIS BL	10732034	9500L	-117.224748811	33.9232838522	25	1491962
4271974E	CONCRETE	1994	BAY AVE. S/S, 383' E/O C/L PERRIS BLVD.	10732034	9500L	-117.224986404	33.9209344193	25	1491960
1964251E	CONCRETE	1971	COTTONWOOD AVENUE N/S, 90' W/O JO ANN ST	10732034	22000L	-117.232762962	33.9245333005	25	1491960
1964259E	CONCRETE	1971	COTTONWOOD AVENUE N/S, 130' W/O C/L MORE	10732034	22000L	-117.230217638	33.9245380698	25	1491960
1964260E	CONCRETE	1971	COTTONWOOD AVENUE N/S, 315' W/O C/L MORE	10732034	22000L	-117.230869016	33.9245332807	25	1491960
1990739E	CONCRETE	1972	N/E COR/O COTTONWOOD AVENUE & MORENO Y	10732034	22000L	-117.229716385	33.9245548640	25	1491960
4057716E	CONCRETE	1989	PERRIS BLVD. E/S, 395' S/O CL/O COTTONWOOD A	10732034	22000L	-117.226318395	33.9235412816	29	1491960
4057717E	CONCRETE	1989	PERRIS BLVD. E/S, 240' S/O CL/O COTTONWOOD A	10732034	22000L	-117.226236361	33.9239829270	29	1491960
4275889E	CONCRETE	1994	PERRIS BLVD. E/S, 268' S/O C/L BAY ST	10732034	22000L	-117.225587287	33.9209329399	29	1491960
4357606E	CONCRETE	2006	COTTONWOOD AVE N/S, 666' W/O C/L PERRIS BL	10732034	22000L	-117.228518690	33.9245493206	32	1491960
4357607E	CONCRETE	2006	COTTONWOOD AVE N/S, 466' W/O C/L PERRIS BL	10732034	22000L	-117.227866578	33.9245421778	32	1491960
4357608E	CONCRETE	2006	COTTONWOOD AVE N/S, 266' W/O C/L PERRIS BL	10732034	22000L	-117.227191561	33.9245431173	32	1491960
4709685E	CONCRETE	2008	N/E C/O COTTONWOOD AVE. & JO-ANN STREET	10732034	22000L	-117.232305541	33.9245317308	25	1491960
1964261E	CONCRETE	1971	COTTONWOOD AVENUE N/S, 220' E/O JO-ANN ST	10732034	22000L	-117.231645739	33.9245426312	25	1491960
4799404E	CONCRETE	2011	E/S PERRIS BLVD 287' N/O BAY	10732034	22000L	-117.226274447	33.9217037234	32	1491960
4799401E	CONCRETE	2011	N/S BAY ST 534' E/O PERRIS BLVD	10732034	9500L	-117.224472061	33.9210355373	27	1491962
4799402E	CONCRETE	2011	N/S BAY ST 226' E/O PERRIS BLVD	10732034	9500L	-117.225487166	33.9210313112	27	1491962
4799403E	CONCRETE	2011	E/S PERRIS BLVD 107' N/O BAY	10732034	22000L	-117.226280787	33.9212727957	32	1491960
2203916E	CONCRETE	1980	BAY AVE S/S 15' E/O FLAMING ARROW	10732037	9500L	-117.222318936	33.9209488253	25	1491962
2203917E	CONCRETE	1980	BAY AVE S/S 230' E/O FLAMING ARROW	10732037	9500L	-117.221579753	33.9210298222	25	1491962
2203918E	CONCRETE	1980	BAY AVE S/S 440' E/O FLAMING ARROW	10732037	9500L	-117.220920620	33.9209449747	25	1491962
2203919E	CONCRETE	1980	BAY AVE S/S 670' E/O FLAMING ARROW	10732037	9500L	-117.220182980	33.9209546796	25	1491962
2225452E	CONCRETE	1981	N/S C/O BAY AVE AND FLAMING ARROW DR	10732037	9500L	-117.222474680	33.9210359216	25	1491962
2225453E	CONCRETE	1981	FLAMING ARROW W/S 225' N/O BAY AVE	10732037	9500L	-117.222488389	33.9215818280	25	1491962
2347563E	CONCRETE	1985	BAY AVE, S/S, COR/O RED MAHOGANY DR	10732037	9500L	-117.218273698	33.9209551319	25	1491962
2347564E	CONCRETE	1985	BAY AVE, S/S, 175' W/O RED MAHOGANY DR	10732037	9500L	-117.219054933	33.9209458349	25	1491962
2347565E	CONCRETE	1985	BAY AVE, N/S, 385' W/O RED MAHOGANY DR	10732037	9500L	-117.219613506	33.9210257065	25	1491962
2347566E	CONCRETE	1985	RED MAHOGANY DR, E/S, 130' N/O BAY AVE	10732037	9500L	-117.218272328	33.9212770899	25	1491962
2347573E	CONCRETE	1985	RED MAHOGANY DR, E/S, COR/O WHITE BIRCH	10732037	9500L	-117.218261362	33.9216944881	25	1491962
2347574E	CONCRETE	1985	WHITE BIRCH LN, S/S, 122' W/O RED MAHOGANY	10732037	9500L	-117.218716353	33.9216906649	25	1491962
2347575E	CONCRETE	1985	WHITE BIRCH LN, N/S, COR/O BLUE SPRUCE	10732037	9500L	-117.219248104	33.9217814168	25	1491962
2347576E	CONCRETE	1985	WHITE BIRCH LN, S/S, COR/O BLACK ELM	10732037	9500L	-117.220130164	33.9216755673	25	1491962
2347577E	CONCRETE	1985	WHITE BIRCH LN, S/S, 125' E/O CRAPE MYRTLE	10732037	9500L	-117.220600629	33.9216751734	25	1491962
2347578E	CONCRETE	1985	CRAPE MYRTLE, W/S, 135' S/O WHITE BIRCH	10732037	9500L	-117.221145319	33.9213517260	25	1491962
2347579E	CONCRETE	1985	WHITE BIRCH LN, N/S, 140' W/O CRAPE MYRTLE	10732037	9500L	-117.221495453	33.9217388343	25	1491962
2347580E	CONCRETE	1986	CRAPE MYRTLE, N/E COR/O WHITE BIRCH	10732037	9500L	-117.220948547	33.9217568253	25	1491962
2293512E	CONCRETE	1984	STOCKBROOK W/S 135 N/O BAY AVE	10732037	9500L	-117.216033475	33.9213621836	25	1491962
2293516E	CONCRETE	1983	ARBOLADO LN. P/P S/S 305'N.,955'W/OCORYDON	10732037	9500L	-117.216028033	33.9221884645	40	1491962
4002485E	CONCRETE	1987	BAY AVENUE N/S, 215' E/O BEARBERRY DRIVE	10732037	9500L	-117.214167171	33.9210460250	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4002486E	CONCRETE	1987	BAY AVENUE N/S, 45' E/O BEARBERRY DRIVE	10732037	9500L	-117.214877938	33.9210283928	25	1491962
4002487E	CONCRETE	1987	BEARBERRY DRIVE W/S, 145' S/O TALLANDSIA CO	10732037	9500L	-117.215063893	33.9214301126	25	1491962
4056020E	CONCRETE	1988	BAY AVE. S/S 920' E/O KITCHING ST.	10732037	9500L	-117.214601596	33.9209579407	25	1491962
4056021E	CONCRETE	1988	BAY AVENUE S/S, 340' E/O KITCHING STREET	10732037	9500L	-117.216493585	33.9209449236	25	1491962
4063580E	CONCRETE	1989	BAY AVENUE S/S, 40' E/O CL/O MANGOWOOD DR	10732037	9500L	-117.213871307	33.9209538418	25	1491962
2150654E	CONCRETE	1980	W/S SILVER LN 420' N/O COTTONWOOD AVE	10732037	9500L	-117.219353639	33.9256944938	25	1491962
2150666E	CONCRETE	1980	W/S GOLD PLACE 420' N/O COTTONWOOD AVE	10732037	9500L	-117.218213860	33.9256751804	25	1491962
2150667E	CONCRETE	1980	E/S GOLD PLACE 170' N/O COTTONWOOD AVE	10732037	9500L	-117.218219760	33.9250751559	25	1491962
2150674E	CONCRETE	1980	E/S SILVER LN 170' N/O COTTONWOOD AVE	10732037	9500L	-117.219290812	33.9250486354	25	1491962
2225454E	CONCRETE	1981	FLAMING ARROW DR E/S 105' S/O SWEET GRASS	10732037	9500L	-117.222408106	33.9220615553	25	1491962
2225455E	CONCRETE	1981	SWEET GRASS DR N/S AT FLAMING STAR DR	10732037	9500L	-117.222461704	33.9224268575	25	1491962
2292473E	CONCRETE	1984	BUCKLAND N/S 300 W/O STOCKBROOK	10732037	9500L	-117.216934000	33.9232652683	25	1491962
2292477E	CONCRETE	1984	LORIE N/S 300 W/O STOCKBROOK	10732037	9500L	-117.216931308	33.9241039342	25	1491962
2347581E	CONCRETE	1986	SWEET GRASS, S/S, 185' W/O CRAPE MYRTLE	10732037	9500L	-117.221591657	33.9223292152	25	1491962
2347582E	CONCRETE	1986	CRAPE MYRTLE, E/S, COR/O SWEET GRASS	10732037	9500L	-117.221020162	33.9223708940	25	1491962
2347583E	CONCRETE	1986	E/S BLUE SPRUCE 250' N/O WHITE BIRCH	10732037	9500L	-117.219068657	33.9222863478	25	1491962
2347584E	CONCRETE	1986	BLUE SPRUCE, W/S, 390' N/O WHITE BIRCH	10732037	9500L	-117.219222011	33.9228231807	25	1491962
2347585E	CONCRETE	1986	BLUE SPRUCE, E/S, 550' N/O WHITE BIRCH	10732037	9500L	-117.219141178	33.9234125834	25	1491962
2347586E	CONCRETE	1986	BLACK ELM, W/S, 165' N/O WHITE BIRCH	10732037	9500L	-117.220203174	33.9221943105	25	1491962
2347587E	CONCRETE	1986	BLACK ELM, E/S, 375' N/O WHITE BIRCH	10732037	9500L	-117.220088024	33.9228133754	25	1491962
2347588E	CONCRETE	1986	BLACK ELM, W/S, 565' N/O WHITE BIRCH	10732037	9500L	-117.220186076	33.9233936503	25	1491962
2347589E	CONCRETE	1986	RED MAHOGANY, W/S, LOTS 156,157	10732037	9500L	-117.218420925	33.9224690818	25	1491962
2347590E	CONCRETE	1986	RED MAHOGANY, E/S, LOTS 213,214	10732037	9500L	-117.218231166	33.9230583313	25	1491962
2347591E	CONCRETE	1986	RED MAHOGANY, W/S, LOTS 166,167	10732037	9500L	-117.218387029	33.9235685490	25	1491962
2347592E	CONCRETE	1986	RED MAHOGANY, N/S, 870' E/O CRAPE MYRTLE	10732037	9500L	-117.218346575	33.9240926055	25	1491962
2347593E	CONCRETE	1986	RED MAHOGANY, S/S, 690' E/O CRAPE MYRTLE	10732037	9500L	-117.218799115	33.9240108779	25	1491962
2347594E	CONCRETE	1986	RED MAHOGANY, N/S, 490' E/O CRAPE MYRTLE	10732037	9500L	-117.219372180	33.9241273079	25	1491962
2347595E	CONCRETE	1986	RED MAHOGANY, S/S, 320' E/O CRAPE MYRTLE	10732037	9500L	-117.219937737	33.9240405400	25	1491962
2347596E	CONCRETE	1986	RED MAHOGANY, N/S, 120' E/O CRAPE MYRTLE	10732037	9500L	-117.220552896	33.9241534164	25	1491962
2347597E	CONCRETE	1986	CRAPE MYRTLE, W/S, COR/O RED MAHOGANY	10732037	9500L	-117.221147668	33.9241340825	25	1491962
2347598E	CONCRETE	1986	CRAPE MYRTLE, E/S, 215' S/O RED MAHOGANY	10732037	9500L	-117.220999175	33.9235794795	25	1491962
2347599E	CONCRETE	1986	CRAPE MYRTLE, W/S, 220' N/O SWEET GRASS	10732037	9500L	-117.221152717	33.9229303722	25	1491962
2292470E	CONCRETE	1984	STOCKBROOK E/S 205 S/O BUCKLAND	10732037	9500L	-117.215881223	33.9227211603	25	1491962
2292471E	CONCRETE	1984	STOCKBROOK E/S E/END OF BUCKLAND	10732037	9500L	-117.215873193	33.9232233361	25	1491962
2292472E	CONCRETE	1984	BUCKLAND LN S/S 115 W/O STOCKBROOK	10732037	9500L	-117.216350210	33.9231773275	25	1491962
2292474E	CONCRETE	1984	STOCKBROOK W/S 90 S/O LORIE	10732037	9500L	-117.215994562	33.9237940669	25	1491962
2292475E	CONCRETE	1984	STOCKBROOK E/S 125 S/O COTTONWOOD	10732037	9500L	-117.215848528	33.9241299028	25	1491962
2292476E	CONCRETE	1984	LORIE S/S 120 W/O STOCKBROOK	10732037	9500L	-117.216277023	33.9240253521	25	1491962
2292478E	CONCRETE	1984	COTTONWOOD S/S 110 E/O STOCKBROOK	10732037	9500L	-117.215508291	33.9244531888	30	1491962
2293513E	CONCRETE	1984	STOCKBROOK E/S 300 N/O BAY AV	10732037	9500L	-117.215893683	33.9218132887	25	1491962
2357905E	CONCRETE	1987	BEARBERRY DR W/S, 175' N/O DITTANY ST	10732037	9500L	-117.215113026	33.9239246491	25	1491962
2357906E	CONCRETE	1987	BANE BERRY ST W/S, 110' S/O COTTONWOOD AVE	10732037	9500L	-117.213871600	33.9242599066	25	1491962
2357909E	CONCRETE	1987	BANE BERRY ST E/S, 145' N/O DITTANY ST	10732037	9500L	-117.213758480	33.9237186844	25	1491962
4002488E	CONCRETE	1987	TALLANDSIA COURT S/S, 165' E/O BEARBERRY DR	10732037	9500L	-117.214560366	33.9217665813	25	1491962
4002489E	CONCRETE	1987	TILLANDSIA COURT N/S, 340' E/O BEARBERRY DR	10732037	9500L	-117.214064546	33.9218834900	25	1491962
4002490E	CONCRETE	1987	BEARBERRY DRIVE E/S, 45' N/O CL/O TALLANDSIA	10732037	9500L	-117.214894345	33.9218984827	25	1491962
4002491E	CONCRETE	1986	DANDELION CT S/S, 345' E/O BEARBERRY CT	10732037	9500L	-117.214094110	33.9225886977	25	1491962
4002492E	CONCRETE	1986	DANDELION CT N/S, 170' E/O BEARBERRY DR	10732037	9500L	-117.214489059	33.9226669743	25	1491962
4002493E	CONCRETE	1987	BEARBERRY DR W/S, 125' S/O DITTANY ST	10732037	9500L	-117.215088994	33.9231268801	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4002494E	CONCRETE	1986	BEARBERRY DR E/S, 45' S/O DANDELION CT	10732037	9500L	-117.214902699	33.9225949938	25	1491962
4002496E	CONCRETE	1987	DITTANY ST S/S, 155' E/O BEARBERRY DR	10732037	9500L	-117.214552820	33.9234164031	25	1491962
4002497E	CONCRETE	1987	DITTANY ST S/S, 10' W/O BANE BERRY ST	10732037	9500L	-117.213872064	33.9234130514	25	1491962
2347562E	CONCRETE	1985	KITCHING S/W COR/O BAY AVE	10732037	22000L	-117.217669241	33.9209573323	29	1491960
2347568E	CONCRETE	1985	KITCHING ST, W/S, 125' N/O BAY AVE	10732037	22000L	-117.217689239	33.9213786383	29	1491960
2347569E	CONCRETE	2012	KITCHING ST, W/S, 300' N/O BAY AVE	10732037	22000L	-117.217681978	33.9217982957	27	1491960
2150668E	CONCRETE	1980	KITCHING W/S, 150' N/O COTTONWOOD, MRNO	10732037	22000L	-117.217749355	33.9249172596	25	1491960
2150669E	CONCRETE	1980	KITCHING W/S, 350' N/O COTTONWOOD, MRNO	10732037	22000L	-117.217721658	33.9254386737	25	1491960
2150670E	CONCRETE	1980	KITCHING W/S, 530' N/O COTTONWOOD, MRNO	10732037	22000L	-117.217705381	33.9259369656	25	1491960
2292481E	CONCRETE	1957	E/S KITCHING ST S/O COTTONWOOD AVE	10732037	22000L	-117.217606964	33.9243050071	30	1491960
2347570E	CONCRETE	1985	KITCHING ST, W/S, 535' N/O BAY AVE	10732037	22000L	-117.217717782	33.9222886442	29	1491960
2347571E	CONCRETE	1985	KITCHING ST, W/S, 380' S/O COTTONWOOD AVE	10732037	22000L	-117.217732372	33.9233922463	29	1491960
2347572E	CONCRETE	1985	COTTONWOOD AVE, S/S, COR/O CRAPE MYRTLE	10732037	22000L	-117.220998792	33.9244546208	29	1491960
2292479E	CONCRETE	1984	COTTONWOOD S/S 40 W/O STOCKBROOK	10732037	22000L	-117.216007212	33.9244596337	30	1491960
2357907E	CONCRETE	1987	COTTONWOOD AVE S/S, 55' E/O BANE BERRY ST	10732037	22000L	-117.213678194	33.9244668100	29	1491960
2357908E	CONCRETE	1987	COTTONWOOD AVE S/S, 270' W/O BANE BERRY ST	10732037	22000L	-117.214706648	33.9244682626	29	1491960
4465611E	CONCRETE	2002	COTTONWOOD 250' E/O C/L CRAPE MYRTLE	10732037	22000L	-117.220200153	33.9244545354	32	1491960
4594345E	CONCRETE	2006	COTTONWOOD AVE N/S 105' W/O CRAPE MYRTLE	10732037	22000L	-117.221414172	33.9245460416	32	1491960
4594346E	CONCRETE	2006	COTTONWOOD AVE N/S 140' E/O CRAPE MYRTLE	10732037	22000L	-117.220601334	33.9245695815	32	1491960
4594347E	CONCRETE	2006	COTTONWOOD AV N/S 370' E/O CRAPE MYRTLE	10732037	22000L	-117.219855682	33.9245703015	32	1491960
4643621E	CONCRETE	2006	CRAPE MYRTLE DR W/S, 67' N/O COTTONWOOD	10732037	9500L	-117.221148443	33.9246853829	27	1491962
4643622E	CONCRETE	2006	MICHELE LN N/S, 7' E/O CRAPE MYRTLE DR	10732037	9500L	-117.221048021	33.9252299846	27	1491962
4643623E	CONCRETE	2006	MICHELE LN S/S, 97' W/O CRAPE MYRTLE DR	10732037	9500L	-117.221437563	33.9251533830	27	1491962
4643624E	CONCRETE	2006	MICHELE LN S/S, 107' E/O CRAPE MYRTLE DR	10732037	9500L	-117.220716217	33.9251408940	27	1491962
4643625E	CONCRETE	2006	KYLE DR W/S, 55' N/O MICHELE LN	10732037	9500L	-117.220138700	33.9252775205	27	1491962
4643626E	CONCRETE	2006	KYLE DR E/S, 108' S/O DRAKE DR	10732037	9500L	-117.220026159	33.9256011203	27	1491962
4643627E	CONCRETE	2006	KYLE DR W/S, 45' N/O DRAKE DR	10732037	9500L	-117.220170523	33.9260023273	27	1491962
4643628E	CONCRETE	2006	DRAKE DR S/S, 98' W/O KYLE DR	10732037	9500L	-117.220346839	33.9258550399	27	1491962
4643629E	CONCRETE	2006	DRAKE DR N/S, 250' W/O KYLE DR	10732037	9500L	-117.220923511	33.9259190742	27	1491962
4643630E	CONCRETE	2006	DRAKE DR S/S, 112' E/O PATRICIA	10732037	9500L	-117.221601872	33.9258346062	27	1491962
4643631E	CONCRETE	2006	PATRICIA E/S, 43' N/O DRAKE DR	10732037	9500L	-117.221944250	33.9259698027	27	1491962
4725917E	CONCRETE	2009	BAY AVENUE S/S 450' W/O MANGOWOOD DR	10732037	9500L	-117.215480779	33.9209575057	25	1491962
2292480E	CONCRETE	1984	STOCKBROOK S/S 175 E/O KITCHING	10732037	22000L	-117.217065172	33.9244463923	30	1491960
2135453E	CONCRETE	1977	TERRA BELLA E/S 440 S/O COTTONWOOD	10732040	5800L	-117.210540472	33.9233209318	25	1491962
2135454E	CONCRETE	1977	TERRA BELLA E/S 600' S/O COTTONWOOD	10732040	9500L	-117.210993417	33.9231948018	25	1491962
2309643E	CONCRETE	1985	RAILTON ST S/S 180' E/O DAIMLER ST.	10732040	9500L	-117.211076985	33.9217109575	25	1491962
2315589E	CONCRETE	1985	RAILTON ST, S/S, 290' S/O LANCIA ST	10732040	9500L	-117.209644526	33.9217237018	25	1491962
2315590E	CONCRETE	1985	RAILTON ST, S/S, 490' E/O DAIMLER ST	10732040	9500L	-117.210092527	33.9217130298	25	1491962
2315591E	CONCRETE	1985	RAILTON ST, S/S, 95' E/O DAIMLER ST	10732040	9500L	-117.211460444	33.9216988888	25	1491962
2315592E	CONCRETE	1985	DAIMLER ST, E/S, COR/O RAILTON ST	10732040	9500L	-117.211904947	33.9217194807	25	1491962
2315593E	CONCRETE	1985	DAIMLER ST, E/S, 135' N/O BAY AVE	10732040	9500L	-117.211770192	33.9213246837	25	1491962
2315595E	CONCRETE	1985	BAY AVE, N/S, 560' W/O LASSELLE ST	10732040	9500L	-117.210774747	33.9210510895	25	1491962
2315596E	CONCRETE	1985	BAY AVE, N/S, COR/O DAIMLER ST	10732040	9500L	-117.211892721	33.9210384503	25	1491962
2315597E	CONCRETE	1985	BAY AVE, N/S, COR/O CHARA AVE	10732040	9500L	-117.212843276	33.9210492838	25	1491962
2315598E	CONCRETE	1985	CHARA AVE, E/S, 170' N/O BAY AVE	10732040	9500L	-117.212741440	33.9215109234	25	1491962
2358140E	CONCRETE	1987	BAY AVENUE S/S, 290' W/O LASSELLE STREET	10732040	9500L	-117.209881264	33.9209592905	25	1491962
2358141E	CONCRETE	1987	BAY AVENUE S/S, 205' W/O CUMIN STREET	10732040	9500L	-117.211490179	33.9209754985	25	1491962
4003227E	CONCRETE	1987	BAY AVENUE W/S, 540' W/O REGIS DRIVE	10732040	9500L	-117.206872027	33.9210562199	25	1491962
4003230E	CONCRETE	1987	WINDEMERE WAY N/S, 330' E/O HUXLEY DRIVE	10732040	9500L	-117.207092033	33.9218021579	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4003231E	CONCRETE	1987	WINDEMERE WAY S/S, 80' E/O HUXLEY DRIVE	10732040	9500L	-117.207971183	33.9216945543	25	1491962
4003232E	CONCRETE	1987	BAY AVENUE N/S, 204' E/O LASSELLE STREET	10732040	9500L	-117.208227275	33.9210587985	25	1491962
4003234E	CONCRETE	1987	LASSELLE STREET E/S, 45' N/O WINDEMERE WAY	10732040	9500L	-117.208868501	33.9218013482	25	1491962
4005127E	CONCRETE	1987	BAY AVENUE S/S, 45' E/O CL/O CHARA STREET	10732040	9500L	-117.212702364	33.9209484620	25	1491962
4016571E	CONCRETE	1987	HUXLEY DRIVE W/S, 85' N/O WINDEMERE WAY	10732040	9500L	-117.208339917	33.9219445742	25	1491962
4003218E	CONCRETE	1987	WINDEMERE WY S/S, 510' E/O HUXLEY DR	10732040	9500L	-117.206584918	33.9217089812	25	1491962
4003224E	CONCRETE	1987	REGIS DR W/S, 45' N/O WINDEMERE WY	10732040	9500L	-117.205176474	33.9218161308	25	1491962
4003225E	CONCRETE	1987	REGIS DR E/S, 160' S/O WINDEMERE WY	10732040	9500L	-117.205030766	33.9213838052	25	1491962
4003226E	CONCRETE	1987	BAY AVE N/S, 105' W/O REGIS DR	10732040	9500L	-117.205461111	33.9210703554	25	1491962
4003229E	CONCRETE	1987	WINDEMERE WY N/S, 225' W/O REGIS DR	10732040	9500L	-117.205774271	33.9218421399	25	1491962
2135451E	CONCRETE	1977	TERRA BELLA W/S 180 S/O COTTONWOOD	10732040	9500L	-117.210663273	33.9240034206	25	1491962
2135452E	CONCRETE	1977	TERRA BELLA E/S 280 S/O COTTONWOOD	10732040	9500L	-117.210530473	33.9237035366	25	1491962
2309637E	CONCRETE	1985	LANCIA ST, N/S COR/O RAILTON ST	10732040	9500L	-117.209574427	33.9225470722	25	1491962
2309638E	CONCRETE	1985	LANCIA ST, N/S, 330' E/O DAIMLER ST	10732040	9500L	-117.210727800	33.9225104002	25	1491962
2309640E	CONCRETE	1985	LANCIA ST, S/S, 150' E/O DAIMLER ST	10732040	9500L	-117.211299085	33.9224231815	25	1491962
2309641E	CONCRETE	1985	LANCIA ST, S/S, 180' W/O RAILTON ST	10732040	9500L	-117.210078805	33.9224307718	25	1491962
2309642E	CONCRETE	1985	RAILTON ST, E/S, 120' S/O LANCIA ST	10732040	9500L	-117.209510569	33.9221445191	25	1491962
2313279E	CONCRETE	1987	MARGARITA ST S/S, 5' W/O NINEBARK ST	10732040	9500L	-117.212650637	33.9231852235	25	1491962
2313280E	CONCRETE	1987	MARGARITA ST S/S, 45' E/O DAIMLER ST	10732040	9500L	-117.211732925	33.9231905373	25	1491962
2313284E	CONCRETE	1987	CAYENNE CT N/S, 310' E/O NINEBARK ST	10732040	9500L	-117.211452363	33.9240910731	25	1491962
2313285E	CONCRETE	1987	CAYENNE CT S/S, 150' E/O NINEBARK ST	10732040	9500L	-117.212041333	33.9240022524	25	1491962
2313286E	CONCRETE	1987	NINEBARK ST W/S, 150' S/O CAYENNE CT	10732040	9500L	-117.212715796	33.9237214644	25	1491962
2313287E	CONCRETE	1987	MARGARITA ST N/S, 90' E/O NINEBARK ST	10732040	9500L	-117.212332604	33.9232650375	25	1491962
2315599E	CONCRETE	1985	CHARA AVE, W/S, 340' N/O BAY AVE	10732040	9500L	-117.212874175	33.9219303407	25	1491962
2315639E	CONCRETE	1985	CHARA AVE, END/O CUL-DE-SAC N/O BAY AVE	10732040	9500L	-117.212810125	33.9224664535	25	1491962
4001901E	CONCRETE	1987	ANISE ST S/S, 25' E/O CORIANDER ST	10732040	9500L	-117.211607063	33.9252409692	25	1491962
4001902E	CONCRETE	1987	CORIANDER ST W/S, 90' N/O ANISE ST	10732040	9500L	-117.211710619	33.9255093616	25	1491962
4001903E	CONCRETE	1987	CORIANDER ST E/S, 275' N/O ANISE ST	10732040	9500L	-117.211581161	33.9259640184	25	1491962
4001905E	CONCRETE	1987	NINEBARK ST E/S, 170' N/O ANISE ST	10732040	9500L	-117.212598625	33.9257875259	25	1491962
4001906E	CONCRETE	1987	NINEBARK ST W/S, 25' S/O ANISE ST	10732040	9500L	-117.212753870	33.9252811345	25	1491962
4001907E	CONCRETE	1987	ANISE ST S/S, 160' E/O NINEBARK ST	10732040	9500L	-117.212196500	33.9252141842	25	1491962
4003221E	CONCRETE	1987	LASSELLE ST E/S, 370' N/O WINDEMERE WY	10732040	9500L	-117.208880866	33.9227376983	25	1491962
4003235E	CONCRETE	1987	HUXLEY DR N/S, 155' W/O STACY LYNN DR	10732040	9500L	-117.208323809	33.9221428991	25	1491962
4003236E	CONCRETE	1987	STACY LYNN DR E/S, 125' N/O HUXLEY DR	10732040	9500L	-117.207620560	33.9227070865	25	1491962
4016569E	CONCRETE	1987	HUXLEY DR S/S, 100' E/O STACY LYNN DR	10732040	9500L	-117.207310958	33.9223999804	25	1491962
4016570E	CONCRETE	1987	HUXLEY DR N/S, 295' E/O STACY LYNN DR	10732040	9500L	-117.206758075	33.9224931078	25	1491962
2344881E	CONCRETE	1987	LAKEPORT DR E/S, 65' N/O COTTONWOOD AVE	10732040	9500L	-117.206182313	33.9246276018	25	1491962
2344882E	CONCRETE	1987	LAKEPORT DR W/S, 220' N/O COTTONWOOD	10732040	9500L	-117.206349290	33.9251395986	25	1491962
2344883E	CONCRETE	1987	DARDANELLE CT S/S, 150' E/O LAKEPORT DR	10732040	9500L	-117.205675425	33.9251104755	25	1491962
2344884E	CONCRETE	1957	END OF DARDANELLE EAST OF LAKEPORT DR	10732040	9500L	-117.204949643	33.9251718879	30	1491962
2344885E	CONCRETE	1987	FERNDALE CT S/S, 150' E/O LAKEPORT DR	10732040	9500L	-117.205610402	33.9259283038	25	1491962
2344886E	CONCRETE	1987	FERNDALE CT N/S, 355' E/O LAKEPORT DR	10732040	9500L	-117.204991991	33.9260370733	25	1491962
2344887E	CONCRETE	1987	LAKEPORT DR W/S, 43' N/O FERNDAL CT	10732040	9500L	-117.206354670	33.9259282361	25	1491962
2344889E	CONCRETE	1987	LAKEPORT DR E/S, 100' S/O FERNDAL CT	10732040	9500L	-117.206236508	33.9257664306	25	1491962
2344898E	CONCRETE	1987	BURNEY PASS DR E/S, 65' N/O COTTONWOOD	10732040	9500L	-117.203992618	33.9247384780	25	1491962
2344899E	CONCRETE	1987	BURNEY PASS DR E/S, 70' N/O WALKER PASS	10732040	9500L	-117.203976718	33.9254204138	25	1491962
2344900E	CONCRETE	1987	CAPE MENDOCINO CT N/S, 95' E/O BURNEY PASS	10732040	9500L	-117.203720458	33.9259873328	25	1491962
2358002E	CONCRETE	1987	BURNEY PASS DR W/S, 55' S/O CAPE MENDOCINO	10732040	9500L	-117.204161383	33.9257850172	25	1491962
2358013E	CONCRETE	1987	WALKER PASS DR S/S, 155' E/O BURNEY PASS	10732040	9500L	-117.203580778	33.9251005197	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4003222E	CONCRETE	1987	ERIN DR E/S, 125' N/O HUXLEY DR	10732040	9500L	-117.206105151	33.9227771723	25	1491962
4003223E	CONCRETE	1987	REGIS DR E/S, 5' N/O HUXLEY DR	10732040	9500L	-117.205050743	33.9224272762	25	1491962
4016568E	CONCRETE	1987	HUXLEY DR S/S, 40' E/O ERIN DR	10732040	9500L	-117.206107694	33.9223999783	25	1491962
2309635E	CONCRETE	1985	LASSELLE ST, W/S, 135' N/O BAY AVE	10732040	22000L	-117.209003209	33.9213213574	29	1491960
2309636E	CONCRETE	1985	LASSELLE ST, W/S, COR/O LANCIA ST	10732040	22000L	-117.208997485	33.9224496083	29	1491960
2313282E	CONCRETE	1987	COTTONWOOD AVE S/S, 140' W/O NINEBARK ST	10732040	22000L	-117.213117489	33.9244508906	29	1491960
2313283E	CONCRETE	1987	COTTONWOOD AVE S/S, 280' E/O NINEBARK	10732040	22000L	-117.211820255	33.9244353736	29	1491960
4465610E	CONCRETE	2002	COTTONWOOD S/S, 412' E/O C/L LASSELLE	10732040	22000L	-117.207594192	33.9244348281	32	1491960
4498102E	CONCRETE	2003	LASSELLE ST E/S 185' S/O JIM DR	10732040	22000L	-117.208885537	33.9259873106	32	1491962
4498103E	CONCRETE	2003	JAMES ST E/S, CL/O MAKENNA ST	10732040	9500L	-117.208172608	33.9256740203	27	1491962
4498104E	CONCRETE	2003	LASSELLE ST E/S, 60' S/O MAKENNA ST	10732040	22000L	-117.208864286	33.9255270669	32	1491962
4498105E	CONCRETE	2003	JAMES ST W/S 20' N/O PECK ST	10732040	9500L	-117.208326280	33.9261289476	27	1491962
4498106E	CONCRETE	2003	PECK ST S/S 168' E/O JAMES ST	10732040	9500L	-117.207648831	33.9261033332	27	1491962
4498107E	CONCRETE	2003	PECK ST N/S CL/O BRAD ST	10732040	9500L	-117.207076108	33.9261955021	27	1491962
4498108E	CONCRETE	2003	BRAD ST W/S, 170' S/O PECK ST	10732040	9500L	-117.207118721	33.9256474477	27	1491962
4498109E	CONCRETE	2003	PRADO ST S/S, 10' E/O BRAD ST	10732040	9500L	-117.207025441	33.9251252765	27	1491962
4498110E	CONCRETE	2003	PRADO ST N/S, CL/O STACY LYNN DR	10732040	9500L	-117.207713653	33.9251983031	27	1491962
4498111E	CONCRETE	2003	PRADO ST S/S, 10' W/O JAMES ST	10732040	9500L	-117.208249916	33.9251371936	27	1491962
4498112E	CONCRETE	2003	COTTONWOOD AVE N/S 61' W/O STACY LYNN DR	10732040	22000L	-117.208006242	33.9245494031	32	1491962
4498113E	CONCRETE	2003	COTTONWOOD AVE N/S 118' E/O STACY LYNN DR	10732040	22000L	-117.207398431	33.9245374518	32	1491962
4498114E	CONCRETE	2003	COTTONWOOD AVE N/S 295' E/O STACY LYNN DR	10732040	22000L	-117.206740040	33.9245417752	32	1491962
4498115E	CONCRETE	2003	COTTONWOOD AVE N/S 75' E/O LASSELLE ST	10732040	22000L	-117.208743647	33.9245513146	32	1491962
4498116E	CONCRETE	2003	LASSELLE ST E/S, 121' N/O COTTONWOOD AVE	10732040	22000L	-117.208886134	33.9248519401	32	1491962
4546001E	CONCRETE	2006	ANISE DR S/S, 46' W/O ALPINE ST	10732040	9500L	-117.210681770	33.9252270404	27	1491962
4546002E	CONCRETE	2006	ANISE DR S/S, 272' E/O ALPINE ST	10732040	9500L	-117.209643938	33.9252459778	27	1491962
4546003E	CONCRETE	2006	ALPINE ST E/S, 46' S/O ANISE DR	10732040	9500L	-117.210471495	33.9251947744	27	1491962
4546004E	CONCRETE	2006	ALPINE ST W/S, 200' S/O ANISE DR	10732040	9500L	-117.210603669	33.9247518221	27	1491962
4546005E	CONCRETE	2006	ALPINE ST E/S, 102' N/O ANISE ST	10732040	9500L	-117.210490795	33.9255916252	27	1491962
4546006E	CONCRETE	2006	ANISE ST N/S, 50' W/O ALPINE ST	10732040	9500L	-117.210675353	33.9253138225	27	1491962
4710837E	CONCRETE	2009	DAIMLER ST, W/S COR/O LANCIA ST.	10732040	9500L	-117.211934140	33.9224587414	25	1491962
2344888E	CONCRETE	1987	CAPE MENDOCINO CT S/S, 270' E/O BURNEY PASS	10732043	9500L	-117.203102936	33.9258954041	25	1491962
2344892E	CONCRETE	1987	YUBA PASS RD E/S, 135' S/O ROCKPORT	10732043	9500L	-117.200772257	33.9261142748	25	1491962
2344893E	CONCRETE	1987	YUBA PASS RD W/S, 95' N/O WALKER PASS	10732043	9500L	-117.200884211	33.9253949136	25	1491962
2344894E	CONCRETE	1987	WALKER PASS DR S/S, 50' W/O YUBA PASS	10732043	9500L	-117.201024514	33.9251218658	25	1491962
2344895E	CONCRETE	1987	WALKER PASS DR N/S, 265' W/O YUBA PASS	10732043	9500L	-117.201787404	33.9251880879	25	1491962
2344896E	CONCRETE	1987	WALKER PASS DR S/S, 530' E/O BURNEY PASS	10732043	9500L	-117.202216704	33.9250676416	25	1491962
2344897E	CONCRETE	1987	WALKER PASS DR N/S, 330' E/O BURNEY PASS	10732043	9500L	-117.202936191	33.9252021264	25	1491962
2358001E	CONCRETE	1987	CAPE MENDOCINO CT N/S, 455' E/O BURNEY PAS	10732043	9500L	-117.202515695	33.9259977894	25	1491962
2358021E	CONCRETE	1987	CAPE MENDOCINO CT S/S, 635' E/O BURNEY PASS	10732043	9500L	-117.201963084	33.9259009636	25	1491962
2301893E	CONCRETE	1987	MORRISON ST W/S, 190' N/O COTTONWOOD	10732043	22000L	-117.200278932	33.9250757575	29	1491960
2344890E	CONCRETE	1987	MORRISON AVE W/S, 52' S/O ROCKPORT DR	10732043	22000L	-117.200273338	33.9263186017	29	1491960
4536271E	CONCRETE	2004	STADIUM WAY W/S, 110' N/O CAMPUS POINT DR	10732043	9500L	-117.193753777	33.9254299551	27	1491962
4536272E	CONCRETE	2004	STADIUM WAY E/S, 270' N/O CAMPUS POINT DR	10732043	9500L	-117.193638867	33.9258887484	27	1491962
4536273E	CONCRETE	2004	STADIUM WAY W/S, 260' S/O COMMONS DR	10732043	9500L	-117.193746610	33.9262491080	27	1491962
4536278E	CONCRETE	2004	VARSITY LN W/S, 185' S/O COMMONS DR	10732043	9500L	-117.194568587	33.9264377924	27	1491962
4536279E	CONCRETE	2004	VARSITY LN E/S, 278' N/O CAMPUS POINT DR	10732043	9500L	-117.194457332	33.9259025056	27	1491962
4536280E	CONCRETE	2004	VARSITY LN W/S, 105' N/O CAMPUS POINT DR	10732043	9500L	-117.194571903	33.9254232847	27	1491962
4525976E	CONCRETE	2003	COTTONWOOD N/S 1295' W/O NASON	10732043	22000L	-117.195802169	33.9245878498	31	1491960
4525977E	CONCRETE	2003	COTTONWOOD N/S 1109' W/O NASON	10732043	22000L	-117.195065138	33.9245897165	31	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4525978E	CONCRETE	2003	COTTONWOOD N/S 915'W/O NASON	10732043	22000L	-117.194510582	33.9245770679	31	1491960
4525979E	CONCRETE	2003	COTTONWOOD N/S 714'W/O C/L NASON	10732043	22000L	-117.193909951	33.9245791159	31	1491960
4482224E	CONCRETE	2005	CAMPUS POINT DR S/S, 120' E/O C/L VARSITY LN	10732043	9500L	-117.194139294	33.9251066306	27	1491960
4490200E	CONCRETE	2005	CAMPUS POINT DR N/S, 43' E/O C/L STADIUM WY	10732043	9500L	-117.193574892	33.9252140399	27	1491960
4490526E	CONCRETE	2005	CAMPUS POINT DR N/S, 42' W/O C/L VARSITY LN	10732043	9500L	-117.194668778	33.9251800994	27	1491960
4490642E	CONCRETE	2005	LETTERMAN ST W/S, 120' N/O C/L CAMPUS POIN	10732043	9500L	-117.195499441	33.9254660133	27	1491960
4490726E	CONCRETE	2005	CAMPUS POINT DR S/S, 43' E/O C/L LETTERMAN S	10732043	9500L	-117.195281963	33.9251181568	27	1491960
4490743E	CONCRETE	2005	LETTERMAN ST E/S, 91' S/O C/L CAMPUS POINT D	10732043	9500L	-117.195351249	33.9248884370	27	1491960
4492986E	CONCRETE	2005	LETTERMAN ST E/S, 282' N/O C/L CAMPUS POINT	10732043	9500L	-117.195354588	33.9259206697	27	1491960
4498150E	CONCRETE	2005	LETTERMAN ST W/S, 477' N/O C/L CAMPUS POIN	10732043	9500L	-117.195456011	33.9264595485	27	1491960
4207432E	CONCRETE	1992	NASON E/S 660' N/O BAY ST	10732046	22000L	-117.191400746	33.9224912677	29	1491960
4207433E	CONCRETE	1992	NASON E/S 880' N/O BAY ST	10732046	22000L	-117.191407462	33.9231122656	29	1491960
4525983E	CONCRETE	2003	NASON N/W C/O COTTONWOOD	10732046	22000L	-117.191581339	33.9245775754	31	1491960
4482049E	CONCRETE	2004	ATHLETICS DR W/S, 114' N/O C/L CAMPUS POINT	10732046	9500L	-117.192943883	33.9254626097	27	1491960
4482234E	CONCRETE	2004	CAMPUS POINT DR S/S, 43' W/O C/L ATHLETICS D	10732046	9500L	-117.193037266	33.9251052122	27	1491960
4482853E	CONCRETE	2004	CAMPUS POINT DR N/S, 154' E/O C/L ATHLETICS D	10732046	9500L	-117.192289763	33.9252203783	27	1491960
4525980E	CONCRETE	2003	COTTONWOOD N/S 514'W/O C/L NASON	10732046	22000L	-117.189774365	33.9245853223	31	1491960
4525981E	CONCRETE	2003	COTTONWOOD N/S 340'W/O C/L NASON	10732046	22000L	-117.190392084	33.9245911266	31	1491960
4525982E	CONCRETE	2003	COTTONWOOD N/S 145'W/O C/L NASON	10732046	22000L	-117.191002362	33.9245868908	31	1491960
4525985E	CONCRETE	2003	NASON W/S 462'N/O C/L COTTONWOOD	10732046	22000L	-117.191580032	33.9257948928	31	1491960
4525986E	CONCRETE	2003	NASON W/S 667'N/O C/L COTTONWOOD	10732046	22000L	-117.191567168	33.9263954426	31	1491960
4522099E	CONCRETE	2004	ATHLETICS DR E/S, 52' S/O HOMEROOM CT	10732046	9500L	-117.192730025	33.9258905762	27	1491962
4522100E	CONCRETE	2004	HOMEROOM CT N/S, 180' E/O ATHLETICS DR	10732046	9500L	-117.192184089	33.9260504430	27	1491962
4532976E	CONCRETE	2004	ATHLETICS DR W/S, 140' N/O HOMEROOM CT	10732046	9500L	-117.192823898	33.9262758797	27	1491962
4532977E	CONCRETE	2004	ATHLETICS DR W/S, 140' N/O HOMEROOM CT	10732046	9500L	-117.192678861	33.9265459030	27	1491962
4487944E	CONCRETE	2005	MARTHA CRAWFORD CT W/S, 65' S/O CEDAR CT	10732046	9500L	-117.184975562	33.9234798145	27	1491962
4487945E	CONCRETE	2005	CEDAR CT N/S, 140' W/O MARTHA CRAWFORD CT	10732046	9500L	-117.185406045	33.9234746538	27	1491962
4487946E	CONCRETE	2005	CEDAR CT S/S, 372' W/O MARTHA CRAWFORD CT	10732046	9500L	-117.186113316	33.9233890006	27	1491962
4487947E	CONCRETE	2005	CEDAR CT N/S, 531' W/O MARTHA CRAWFORD CT	10732046	9500L	-117.186609250	33.9234267368	27	1491962
4525984E	CONCRETE	2003	NASON W/S 268'N/O C/L COTTONWOOD	10732046	22000L	-117.191551554	33.9252604779	31	1491960
4016576E	CONCRETE	1988	E/S CLEMSON CT., 280' N/O BAY AVE.	10732055	9500L	-117.162423001	33.9217520449	25	1491962
4001932E	CONCRETE	1987	S/S COTTONWOOD, 250' E/O WILMOT ST.	10732055	9500L	-117.160220004	33.9245459714	25	1491962
4001933E	CONCRETE	1987	E/S WILMOT ST., 310' N/O MC ABEE AVE.	10732055	9500L	-117.160987192	33.9235830161	25	1491962
4001934E	CONCRETE	1987	N/S MC ABEE AVE., 160' E/O WILMOT	10732055	9500L	-117.160485667	33.9228405057	25	1491962
4001935E	CONCRETE	1987	N/S MC ABEE, 48' E/O PLANTATION WAY	10732055	9500L	-117.159611701	33.9228569814	25	1491962
4001936E	CONCRETE	1987	W/S PLANTATION WAY, 330' N/O MC ABEE	10732055	9500L	-117.159536338	33.9236098180	25	1491962
4001937E	CONCRETE	1987	END OF PLANTATION WAY	10732055	9500L	-117.159416837	33.9241212313	25	1491962
4016574E	CONCRETE	1988	W/S WILMOT ST., 95' S/O MCABEE AVE.	10732055	9500L	-117.161080533	33.9225201938	25	1491962
4016577E	CONCRETE	1988	EAST END OF CLEMSON CT., 475' E/O BAY AVE.	10732055	9500L	-117.162522531	33.9222513298	25	1491962
4496541E	CONCRETE	2002	ARBOR PARK LA W/S, 81' N/O C/L WITCHHAZEL A	10752019	9500L	-117.273857875	33.9259866392	27	1491962
4496542E	CONCRETE	2002	ARBOR PARK LN E/S, 46' N/O C/L HAWTHORNE A	10752019	9500L	-117.273712853	33.9265764717	27	1491962
4496543E	CONCRETE	2002	ARBOR PARK LN W/S, 46' S/O C/L DRACAEA AVE	10752019	9500L	-117.274026177	33.9271340676	27	1491962
4496544E	CONCRETE	2002	HICKORY WAY E/S, 37' N/O C/L WITCHHAZEL AVE	10752019	9500L	-117.274507301	33.9258146368	27	1491962
4496545E	CONCRETE	2002	HICKORY WAY E/S, 228' N/O C/L WITCHHAZEL AV	10752019	9500L	-117.274509235	33.9262883485	27	1491962
4496546E	CONCRETE	2002	HICKORY WAY S/S, 103' E/O C/L CHERRYLAUREL A	10752019	9500L	-117.274926443	33.9265392358	27	1491962
4496547E	CONCRETE	2002	CHERRYLAUREL AVE W/S, 50' S/O C/L DRACAEA A	10752019	9500L	-117.275320172	33.9272157344	27	1491962
4496548E	CONCRETE	2002	CHERRYLAUREL AVE E/S, 45' N/O C/L HICKORY W	10752019	9500L	-117.275226850	33.9266899787	27	1491962
4496549E	CONCRETE	2002	CHERRYLAUREL AVE W/S, 127' N/O C/L WITCHA	10752019	9500L	-117.275377449	33.9260525145	27	1491962
4496741E	CONCRETE	2002	DRACAEA AVE S/S, 182' W/O C/L ARBOR PARK LN	10752019	9500L	-117.274529442	33.9272025683	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4496742E	CONCRETE	2002	DRACAEA AVE N/S, 2' W/O C/L CHERRYLAUREL AV	10752019	9500L	-117.275198957	33.9273629670	27	1491962
4496743E	CONCRETE	2002	DRACAEA AVE S/S, 210' W/O C/L CHERRYLAUREL	10752019	9500L	-117.275909604	33.9274780744	27	1491962
4496744E	CONCRETE	2002	WITCHHAZEL AVE N/S, 577' N/O C/L WITCHHAZEL	10752019	9500L	-117.276235923	33.9271841158	27	1491962
4496745E	CONCRETE	2002	WITCHHAZEL AVE W/S, 438' N/O C/L WITCHHAZE	10752019	9500L	-117.276022280	33.9268857740	27	1491962
4496746E	CONCRETE	2002	WITCHHAZEL AVE E/S, 228' N/O C/L WITCHHAZEL	10752019	9500L	-117.275879219	33.9262867681	27	1491962
4496747E	CONCRETE	2002	WITCHHAZEL AVE W/S, 23' N/O C/L WITCHHAZEL	10752019	9500L	-117.276014921	33.9257863348	27	1491962
4496748E	CONCRETE	2002	WITCHHAZEL AVE N/S, 44' W/O C/L CHERRYLAUR	10752019	9500L	-117.275432084	33.9257506591	27	1491962
4496749E	CONCRETE	2002	WITCHHAZEL AVE S/S, 56' W/O C/L HICKORY WAY	10752019	9500L	-117.274718628	33.9256592698	27	1491962
4496750E	CONCRETE	2002	WITCHHAZEL AVE N/S, 141' E/O C/L HICKORY WA	10752019	9500L	-117.274106732	33.9257658544	27	1491962
4496727E	CONCRETE	2003	ARBOR PARK LN W/S, 46' N/O C/L SWEETGUN AV	10752019	9500L	-117.274069544	33.9292254497	27	1491962
4496728E	CONCRETE	2003	SWEETGUN AVE S/S, 80' W/O C/L ARBOR PARK LN	10752019	9500L	-117.274356088	33.9291014870	27	1491962
4496729E	CONCRETE	2003	SWEETGUN AVE N/S, 226' E/O C/L ACACIA AVE	10752019	9500L	-117.274780496	33.9291978671	27	1491962
4496730E	CONCRETE	2003	SWEETGUN AVE N/S, 39' E/O C/L ACACIA AVE	10752019	9500L	-117.275663552	33.9292602546	27	1491962
4496731E	CONCRETE	2003	ACACIA AVE W/S, 120' N/O C/L SWEETGUM AVE	10752019	9500L	-117.275849966	33.9294879156	27	1491962
4496732E	CONCRETE	2003	ACACIA AVE E/S, 111' N/O C/L SWEETGUM AVE	10752019	9500L	-117.275732974	33.9288910354	27	1491962
4496733E	CONCRETE	2003	EMPRESS ST N/S, 41' E/O C/L ACACIA AVE	10752019	9500L	-117.275639571	33.9286106965	27	1491962
4496734E	CONCRETE	2003	ACACIA AVE W/S, 106' N/O C/L EMPRESS ST	10752019	9500L	-117.275822655	33.9282297719	27	1491962
4496735E	CONCRETE	2003	EMPRESS ST N/S, 36' E/O C/L ACACIA AVE	10752019	9500L	-117.275617125	33.9280147532	27	1491962
4496736E	CONCRETE	2003	ACACIA AVE E/S, 45' N/O C/L DRACAEA AVENUE	10752019	9500L	-117.275865266	33.9276150214	27	1491962
4496737E	CONCRETE	2003	EMPRESS ST S/S, 185' E/O C/L ACACIA AVE	10752019	9500L	-117.275179730	33.9278083937	27	1491962
4496738E	CONCRETE	2003	EMPRESS ST W/S, 45' N/O C/L EMPRESS ST	10752019	9500L	-117.274608955	33.9279063007	27	1491962
4496739E	CONCRETE	2003	EMPRESS ST E/S, 400' E/O C/L ACACIA AVE	10752019	9500L	-117.274492928	33.9283929827	27	1491962
4496740E	CONCRETE	2003	EMPRESS ST S/S, 205' E/O C/L ACACIA AVE	10752019	9500L	-117.275120743	33.9285047890	27	1491962
4496705E	CONCRETE	2002	DRACAEA AVE N/S, 109' E/O C/L YELLOWWOOD ST	10752019	9500L	-117.273105021	33.9287129279	27	1491962
4496706E	CONCRETE	2002	YELLOWWOOD ST E/S, 50' N/O C/L DRACAEA AVE	10752019	9500L	-117.273381173	33.9287648307	27	1491962
4496708E	CONCRETE	2002	ARBOR PARK LN E/S, 333' S/O C/L DRACAEA AVE	10752019	9500L	-117.273975288	33.9277364648	27	1491962
4496709E	CONCRETE	2002	ARBOR PARK LN W/S, 123' S/O C/L DRACAEA AVE	10752019	9500L	-117.274085022	33.9283225477	27	1491962
4496710E	CONCRETE	2002	DRACAEA AVE S/S, 56' E/O C/L ARBOR PARK LN	10752019	9500L	-117.273837821	33.9286214755	27	1491962
4496711E	CONCRETE	2002	ARBOR PARK LN E/S, 61' N/O C/L DRACAEA AVE	10752019	9500L	-117.273956067	33.9287729992	27	1491962
4496713E	CONCRETE	2002	SILVERBELL AVE S/S, 52' E/O C/L HONEYLOCUST A	10752019	9500L	-117.274840007	33.9298688714	27	1491962
4496714E	CONCRETE	2002	HONEYLOCUST AVE E/S, 40' N/O C/L SILVERBELL A	10752019	9500L	-117.274890239	33.9300251848	27	1491962
4496715E	CONCRETE	2002	SILVERBELL AVE S/S, 86' E/O C/L ACACIA AVE	10752019	9500L	-117.275491850	33.9299228967	27	1491962
4496716E	CONCRETE	2002	ACACIA AVE E/S, 43' N/O C/L SILVERBELL AVE	10752019	9500L	-117.275746423	33.9300570942	27	1491962
4496717E	CONCRETE	2002	ACACIA AVE W/S, 10' S/O C/L HONEYLOCUST AVE	10752019	9500L	-117.275889024	33.9305045659	27	1491962
4496720E	CONCRETE	2002	HONEYLOCUST AVE W/S, 218' E/O C/L SILVERBELL	10752019	9500L	-117.275016833	33.9304568559	27	1491962
4496721E	CONCRETE	2002	SILVERBELL AVE N/S, 48' W/O C/L ARBUR PARK LN	10752019	9500L	-117.274150004	33.9299075535	27	1491962
4496722E	CONCRETE	2002	ARBUR PARK LN E/S, 5' S/O C/L SILVERBELL AVE	10752019	9500L	-117.273928221	33.9298581182	27	1491962
4496723E	CONCRETE	2002	YELLOWWOOD ST E/S, 245' N/O C/L DRACAEA AV	10752019	9500L	-117.273378562	33.9292088306	27	1491962
4496724E	CONCRETE	2002	YELLOWWOOD ST N/S, 140' E/O C/L YELLOWWOOD	10752019	9500L	-117.273000904	33.9295205653	27	1491962
4508088E	CONCRETE	2003	HAWTHORNE AVE S/S; 320' W/O SNOWBELL LN	10752019	9500L	-117.273548749	33.9264117460	27	1491962
4508089E	CONCRETE	2003	HAWTHORNE AVE N/S; 136' W/O SNOWBELL LN	10752019	9500L	-117.272921845	33.9264538290	27	1491962
4508070E	CONCRETE	2003	WITCHHAZEL AVE N/S; 75' W/O GLORYBOWER ST	10752019	9500L	-117.273073294	33.9258411792	27	1491962
4508071E	CONCRETE	2003	WITCHHAZEL AVE S/S 45' E/O ARBOR PARK LN	10752019	9500L	-117.273571932	33.9257609331	27	1491962
4508075E	CONCRETE	2003	GLORYOWER ST W/S; 120' S/O WITCHHAZEL AVE	10752019	9500L	-117.272939672	33.9253912797	27	1491962
4508076E	CONCRETE	2003	GLORYOWER ST W/S; 45' S/O WITCHHAZEL AVE	10752019	9500L	-117.272899154	33.9256532065	27	1491962
4508087E	CONCRETE	2003	ARBOR PARK LN E/S; 79' S/O WITCHHAZEL AVE	10752019	9500L	-117.273744088	33.9255551480	27	1491962
4508001E	CONCRETE	2004	DRACAEA AVE N/S; 307' E/O PAGODA WY	10752019	9500L	-117.276302729	33.9277157694	27	1491962
4508002E	CONCRETE	2004	DRACAEA AVE S/S; 52' E/O PAGODA WY	10752019	9500L	-117.277188880	33.9278320909	27	1491962
4508003E	CONCRETE	2004	DRACAEA AVE N/S; 165' W/O PAGODA WY	10752019	9500L	-117.277746931	33.9279352391	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4508005E	CONCRETE	2003	DAY ST E/S; 155' N/O DRACAEA AVE	10752019	22000L	-117.278790806	33.9282932429	32	1491962
4508006E	CONCRETE	2003	DAY ST E/S; 375' N/O DRACAEA AVE	10752019	22000L	-117.278775242	33.9287630423	32	1491962
4508007E	CONCRETE	2003	DAY ST E/S; 587' N/O DRACAEA AVE	10752019	22000L	-117.278783500	33.9293578323	32	1491962
4508008E	CONCRETE	2003	DAY ST E/S 792' N/O DRACAEA AVE	10752019	22000L	-117.278807170	33.929255911	32	1491962
4508009E	CONCRETE	2003	DAY ST E/S 1007' N/O DRACAEA AVE	10752019	22000L	-117.278805704	33.9304604052	32	1491962
4508012E	CONCRETE	2004	SOURWOOD AVE W/S; 44' S/O WITCHHAZEL AVE	10752019	9500L	-117.276715520	33.9271776990	27	1491962
4508013E	CONCRETE	2004	SOURWOOD AVE E/S; 219' S/O WITCHHAZEL AVE	10752019	9500L	-117.276651918	33.9267280418	27	1491962
4508014E	CONCRETE	2004	SOURWOOD AVE W/S; 187' N/O GOLDENCHAIN S	10752019	9500L	-117.276783351	33.9262197806	27	1491962
4508015E	CONCRETE	2004	GOLDENCHAIN ST S/S; 15' E/O SOURWOOD AVE	10752019	9500L	-117.276731168	33.9256358972	27	1491962
4508016E	CONCRETE	2004	GOLDENCHAIN ST N/S; 160' W/O SOURWOOD AV	10752019	9500L	-117.277164506	33.9257022238	27	1491962
4508017E	CONCRETE	2004	GOLDENCHAIN ST N/S; 160' E/O COFFEETREE ST	10752019	9500L	-117.277631862	33.9256745218	27	1491962
4508018E	CONCRETE	2004	COFFEETREE ST W/S; 70' N/O GOLDENCHAIN ST	10752019	9500L	-117.278238391	33.9259107854	27	1491962
4508019E	CONCRETE	2004	COFFEE TREE ST E/S; 40' N/O MIMOSA LN	10752019	9500L	-117.278104870	33.9263173527	27	1491962
4508020E	CONCRETE	2004	MIMOSA LN S/S; 181' W/O COFFEE TREE ST	10752019	9500L	-117.277690183	33.9261748491	27	1491962
4508021E	CONCRETE	2004	MIMOSA LN E/S; 267' E/O COFFEE TREE ST	10752019	9500L	-117.277291542	33.9266387147	27	1491962
4508022E	CONCRETE	2004	MIMOSA LN S/S; 132' E/O COFFEETREE ST	10752019	9500L	-117.277699159	33.9267716032	27	1491962
4508023E	CONCRETE	2004	COFFEE TREE ST E/S; 156' S/O WITCHHAZEL AVE	10752019	9500L	-117.278096678	33.9270051933	27	1491962
4508024E	CONCRETE	2003	COFFEETREE ST W/S; 15' S/O WITCHHAZEL AVE	10752019	9500L	-117.278250109	33.9273438863	27	1491962
4508025E	CONCRETE	2003	WITCHHAZEL AVE S/S 67' E/O COFFEETREE ST	10752019	9500L	-117.277999631	33.9273753115	27	1491962
4508026E	CONCRETE	2003	DAY ST E/S; 232' S/O DRACAEA AVE	10752019	22000L	-117.278792873	33.9272066917	32	1491962
4508027E	CONCRETE	2003	DAY ST E/S; 423' S/O DRACAEA AVE	10752019	22000L	-117.278784688	33.9266794085	32	1491962
4508028E	CONCRETE	2003	DAY ST E/S; 580' S/O DRACAEA AVE	10752019	22000L	-117.278792295	33.9262693239	32	1491962
4508029E	CONCRETE	2003	DAY ST E/S; 739' S/O DRACAEA AVE	10752019	22000L	-117.278807161	33.9258346348	32	1491962
4508030E	CONCRETE	2003	DAY ST E/S; 873' S/O DRACAEA AVE	10752019	22000L	-117.278792141	33.9253572781	32	1491962
4486044E	CONCRETE	2004	ARBOR PARK LN W/S; 183' S/O REDWOOD LN	10752019	9500L	-117.274117922	33.9305108728	27	1491962
4472579E	CONCRETE	2005	MAIDENHAIR ST S/S; 148' W/O PEASHRUB AVE	10752019	9500L	-117.273628582	33.9271679042	27	1491962
4472580E	CONCRETE	2005	PEASHRUB AVE E/S; 42' N/O MAIDENHAIR ST	10752019	9500L	-117.273024346	33.9272260236	27	1491962
4472581E	CONCRETE	2005	PEASHRUB AVE W/S; 140' S/O LILAC CT	10752019	9500L	-117.273159922	33.9276551922	27	1491962
4472582E	CONCRETE	2005	PEASHRUB AVE E/S; 42' S/O LILAC CT	10752019	9500L	-117.272982235	33.9279727349	27	1491962
4472583E	CONCRETE	2005	LILAC CT N/S; 41' W/O PEASHRUB AVE	10752019	9500L	-117.273174688	33.9281533459	27	1491962
4472584E	CONCRETE	2005	LILAC CT S/S; 233' W/O PEASHRUB AVE	10752019	9500L	-117.273748716	33.9280298296	27	1491962
4524469E	CONCRETE	2012	DAY ST E/S; 62' S/O DRACAEA AVE	10752019	22000L	-117.278784895	33.9277344945	32	1491962
4508011E	CONCRETE	2003	PAGODA WY E/S; 45' N/O WITCHHAZEL AVE	10752019	9500L	-117.277244734	33.9275273634	27	1491962
2352093E	CONCRETE	1986	PAN AM BLVD, E/S, COR/O BREMEM ST	10752022	9500L	-117.264749705	33.9259468141	25	1491962
2352094E	CONCRETE	1986	AQUEDUCT WY, N/S, COR/O PAN AM BLVD	10752022	9500L	-117.264609988	33.9265078714	25	1491962
2352095E	CONCRETE	1986	PAN AM BLVD, W/S, COR/O SCRIBNER DR	10752022	9500L	-117.264282527	33.9270605501	25	1491962
2352096E	CONCRETE	1986	SCRIBNER DR, S/S, COR/O APPLEBY CT	10752022	9500L	-117.263416656	33.9267115325	25	1491962
4151574E	CONCRETE	1990	BREMEN ST. S/S, 124' W/O C/L PAN AM, MRNO V	10752022	9500L	-117.265333039	33.9259690895	25	1491962
4151575E	CONCRETE	1990	AQUEDUCT N/S, 273' E/O C/L PAN AM, MRNO VL	10752022	9500L	-117.263769430	33.9259937941	25	1491962
4151576E	CONCRETE	1990	AQUEDUCT N/S, 147' W/O C/L BAYWOOD, MRNO	10752022	9500L	-117.263164464	33.9256417492	25	1491962
4151587E	CONCRETE	1990	unset	10752022	9500L	-117.265232652	33.9271621586	25	1491962
2339267E	CONCRETE	1984	DRACAEA N/S 15' W/O KIOWA ST	10752022	9500L	-117.265332187	33.9280053008	25	1491962
2339288E	CONCRETE	1984	KIOWA ST W/S 265' N/O DRACAEA	10752022	9500L	-117.265338225	33.9285970586	25	1491962
2339291E	CONCRETE	1984	KIOWA ST W/S 455' S/O PAHUTE	10752022	9500L	-117.265340954	33.9297416523	25	1491962
2339293E	CONCRETE	1984	KIOWA ST W/S 75' S/O PAHUTE	10752022	9500L	-117.265379918	33.9307166392	25	1491962
4112062E	CONCRETE	1989	S/S LA JOLLA, 180' E/O BALBOA	10752022	9500L	-117.268757083	33.9284422717	25	1491962
4112063E	CONCRETE	1989	E/S BALBOA, 55' N/O LA JOLLA	10752022	9500L	-117.269366125	33.9285360479	25	1491962
4112064E	CONCRETE	1989	W/S BALBOA, 150' S/O WESTLAKE	10752022	9500L	-117.269475738	33.9292879293	25	1491962
4112065E	CONCRETE	1989	N/S WESTLAKE, 35' E/O BALBOA	10752022	9500L	-117.269346561	33.9296534476	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4112066E	CONCRETE	1989	W/S BALBOA, 290' N/O WESTLAKE	10752022	9500L	-117.269466976	33.9303286949	25	1491962
4112071E	CONCRETE	1989	E/S BRENTWOOD, 30' N/O LAGUNA	10752022	9500L	-117.266122846	33.9302986799	25	1491962
4112072E	CONCRETE	1989	W/S BRENTWOOD, 230' S/O LAGUNA	10752022	9500L	-117.266228019	33.9297231635	25	1491962
4112073E	CONCRETE	1989	E/S BRENTWOOD, 400' N/O DRACAEA	10752022	9500L	-117.266094225	33.9290936935	25	1491962
4112074E	CONCRETE	1989	S/S WESTLAKE, C/L OF PALISADE	10752022	9500L	-117.268702998	33.9294012731	25	1491962
4112075E	CONCRETE	1989	W/S PALISADE, 260' N/O WESTLAKE	10752022	9500L	-117.268605077	33.9302080258	25	1491962
4112076E	CONCRETE	1989	N/S LAGUNA, 220' E/O PALISADE	10752022	9500L	-117.267730676	33.9303353347	25	1491962
4112077E	CONCRETE	1989	S/S LAGUNA, 480' E/O PALISADE	10752022	9500L	-117.266947279	33.9302529722	25	1491962
4112078E	CONCRETE	1989	NORTH END OF MALIBU CT.	10752022	9500L	-117.267546215	33.9297513203	25	1491962
4112079E	CONCRETE	1989	E/S MALIBU, 250' N/O WESTLAKE	10752022	9500L	-117.267028500	33.9291975975	25	1491962
4112080E	CONCRETE	1989	N/S WESTLAKE, 180' W/O MALIBU	10752022	9500L	-117.268012445	33.9291147606	25	1491962
4112081E	CONCRETE	1989	S/S WESTLAKE, 40' E/O MALIBU	10752022	9500L	-117.267472405	33.9286824393	25	1491962
4112082E	CONCRETE	1989	N/S WESTLAKE, 410' E/O MALIBU	10752022	9500L	-117.266412128	33.9284643266	25	1491962
4112351E	CONCRETE	1989	N/S DRACAEA, 59' E/O BRENTWOOD	10752022	9500L	-117.266022551	33.9280101161	25	1491962
4112352E	CONCRETE	1989	N/S DRACAEA, 544' W/O BRENTWOOD	10752022	9500L	-117.267922745	33.9280069009	25	1491962
4112353E	CONCRETE	1989	N/S DRACAEA, 183' E/O ELSWORTH	10752022	9500L	-117.269472406	33.9280158311	25	1491962
4112354E	CONCRETE	1989	E/S ELSWORTH, 264' N/O DRACAEA	10752022	9500L	-117.269951886	33.9285684904	25	1491962
4112355E	CONCRETE	1989	E/S ELSWORTH, 668' N/O DRACAEA	10752022	9500L	-117.269963300	33.9297651197	25	1491962
2339265E	CONCRETE	1984	DRACAEA N/S 265' E/O PAN AM	10752022	9500L	-117.263326186	33.9280017454	25	1491962
2339266E	CONCRETE	1984	DRACAEA N/S 15' W/O PAN AM	10752022	9500L	-117.264287044	33.9279958820	25	1491962
2339270E	CONCRETE	1984	LAKOTA N/S 165' W/O TONIKAN	10752022	9500L	-117.263236816	33.9287262145	25	1491962
2339275E	CONCRETE	1984	PAN AM W/S 165' N/O DRACAEA	10752022	9500L	-117.264206245	33.9282988943	25	1491962
2339276E	CONCRETE	1984	PAN AM E/S 15' S/O LAKOTA	10752022	9500L	-117.263678547	33.9287780915	25	1491962
2339277E	CONCRETE	1984	PAN AM E/S 130' N/O LAKOTA	10752022	9500L	-117.263629942	33.9291863875	25	1491962
2339278E	CONCRETE	1984	PAN AM E/S 480' S/O PAHUTE	10752022	9500L	-117.263501824	33.9297619888	25	1491962
2339279E	CONCRETE	1984	PAN AM W/S 285' S/O PAHUTE	10752022	9500L	-117.263658952	33.9301697467	25	1491962
2339280E	CONCRETE	1984	PAN AN E/S 125' S/O PAHUTE	10752022	9500L	-117.263545432	33.9307165727	25	1491962
2339282E	CONCRETE	1984	LAKOTA W/S 110' N/O PAN AM	10752022	9500L	-117.264070808	33.9290532934	25	1491962
2339283E	CONCRETE	1984	LAKOTA W/S 255' N/O PAN AM	10752022	9500L	-117.264539999	33.9293541923	25	1491962
2339284E	CONCRETE	1984	LAKOTA W/S 440' S/O PAHUTE	10752022	9500L	-117.264507994	33.9299342159	25	1491962
2339285E	CONCRETE	1984	LAKOTA S/S 260' S/O PAHUTE	10752022	9500L	-117.264404122	33.9304245590	25	1491962
2339287E	CONCRETE	1984	KIOWA ST E/S 100' N/O DRACAEA	10752022	9500L	-117.265225402	33.9282793181	25	1491962
2339289E	CONCRETE	1984	KIOWA CT N/S 85' E/O KIOWA ST	10752022	9500L	-117.264860118	33.9287367213	25	1491962
2339290E	CONCRETE	1984	KIOWA ST 150' N/O KIOWA CT	10752022	9500L	-117.265238883	33.9290789436	25	1491962
2339292E	CONCRETE	1984	KIOWA ST E/S 280' S/O PAHUTE	10752022	9500L	-117.265264955	33.9302693223	25	1491962
4151579E	CONCRETE	1990	PAN AM W/S, 139' S/O C/L DRACAEA, MRNO VLY	10752022	9500L	-117.264282837	33.9276109648	25	1491962
4151583E	CONCRETE	1990	DRACAEA S/S, 264' W/O C/L PAN AM, MRNO VLY	10752022	9500L	-117.265003283	33.9279085577	25	1491962
4357887E	CONCRETE	1999	ELSWORTH ST. W/S, 510' S/O C/L EUCALYPTUS AV	10752022	22000L	-117.270017738	33.9305314586	32	1491960
4496701E	CONCRETE	2002	DRACAEA AVE N/S, 193' W/O C/L ESLWORTH ST	10752022	9500L	-117.270762058	33.9280781563	27	1491962
4496702E	CONCRETE	2002	DRACAEA AVE S/S, 394' W/O C/L ESLWORTH ST	10752022	9500L	-117.271154871	33.9280855999	27	1491962
4496703E	CONCRETE	2002	DRACAEA AVE N/S, 602' W/O C/L ESLWORTH ST	10752022	9500L	-117.271907553	33.9284773367	27	1491962
4496704E	CONCRETE	2002	DRACAEA AVE S/S, 317' E/O C/L YELLOWWOOD ST	10752022	9500L	-117.272427631	33.9285537707	27	1491962
4496725E	CONCRETE	2002	YELLOWWOOD ST W/S, 42' S/O C/L YELLOWWOOD	10752022	9500L	-117.272587907	33.9293342079	27	1491962
4496726E	CONCRETE	2002	YELLOWWOOD ST E/S, 209' S/O C/L YELLOWWOOD	10752022	9500L	-117.272502518	33.9289298771	27	1491962
4508051E	CONCRETE	2003	SNOWBELL LN E/S; 37' N/O HAWTHORN AVE	10752022	9500L	-117.272414807	33.9264047115	27	1491962
4508052E	CONCRETE	2003	HAWTHORNE AVE S/S; 79' E/O SNOWBELL LN	10752022	9500L	-117.272307750	33.9262227039	27	1491962
4508053E	CONCRETE	2003	HAWTHORNE AVE N/S; 251' E/O SNOWBELL LN	10752022	9500L	-117.271685948	33.9261608292	27	1491962
4508054E	CONCRETE	2003	HAWTHORNE AVE S/S; 462' E/O SNOWBELL LN	10752022	9500L	-117.271011012	33.9260163007	27	1491962
4508055E	CONCRETE	2003	WITCHHAZEL AVE E/S; 95' N/O FRINGE ST	10752022	9500L	-117.270460771	33.9259795496	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4508056E	CONCRETE	2003	FRINGE ST N/S; 68' W/O ELSWORTH ST	10752022	9500L	-117.270243041	33.9257158959	27	1491962
4508057E	CONCRETE	2003	ELSWORTH ST W/S; 66' N/O FRINGE ST	10752022	22000L	-117.270084585	33.9257628593	32	1491962
4508058E	CONCRETE	2003	ELSWORTH ST W/S; 205' N/O FRINGE ST	10752022	22000L	-117.270080744	33.9262176832	32	1491962
4508059E	CONCRETE	2003	ELSWORTH ST W/S; 52' S/O FRINGE ST	10752022	22000L	-117.270089100	33.9255520894	32	1491962
4508063E	CONCRETE	2003	HAWTHORNE AVE E/S; 90' S/O FRINGE ST	10752022	9500L	-117.270458424	33.9253831567	27	1491962
4508067E	CONCRETE	2003	WITCHHAZEL AVE W/S; 185' N/O BLACK GUM ST	10752022	9500L	-117.271425370	33.9252902133	27	1491962
4508068E	CONCRETE	2003	WITCHHAZEL AVE N/S; 288' E/O GLORYBOWER ST	10752022	9500L	-117.272031915	33.9255476864	27	1491962
4508069E	CONCRETE	2003	WITCHHAZEL AVE S/S; 118' E/O GLORYBOWER ST	10752022	9500L	-117.272474045	33.9255867373	27	1491962
4472576E	CONCRETE	2005	SNOWBELL LN W/S; 80' S/O DRACAEA AVE	10752022	9500L	-117.272162343	33.9282400555	27	1491962
4472577E	CONCRETE	2005	SNOWBELL LN E/S; 200' S/O DRACAEA AVE	10752022	9500L	-117.272096831	33.9279215591	27	1491962
4472578E	CONCRETE	2005	MAIDENHAIR ST N/S; 48' W/O SNOWBELL LN	10752022	9500L	-117.272357464	33.9270402243	27	1491962
4472585E	CONCRETE	2005	MAIDENHAIR ST S/S, 148' W/O SASSAFRAS ST	10752022	9500L	-117.271833940	33.9267674117	27	1491962
4472586E	CONCRETE	2005	SASSAFRAS ST E/S 41' N/O MAIDENHAIR ST	10752022	9500L	-117.271293602	33.9268562410	27	1491962
4472587E	CONCRETE	2005	SASSAFRAS ST W/S 236' N/O MAIDENHAIR ST	10752022	9500L	-117.271388409	33.9273752860	27	1491962
4472588E	CONCRETE	2005	SASSAFRAS ST N/S; 400' N/O MAIDENHAIR ST	10752022	9500L	-117.271042959	33.9275873358	27	1491962
4472589E	CONCRETE	2005	SASSAFRAS ST E/S; 50' N/O LARCH ST	10752022	9500L	-117.270534242	33.9272652327	27	1491962
4472590E	CONCRETE	2005	MAIDENHAIR ST S/S, 23' W/O CRABAPPLE ST	10752022	9500L	-117.270688373	33.9267130093	27	1491962
4472591E	CONCRETE	2005	LARCH ST N/S; 63' W/O ELSWORTH ST	10752022	9500L	-117.270190545	33.9271945785	27	1491962
4472592E	CONCRETE	2005	ELSWORTH ST W/S; 123' S/O LARCH ST	10752022	9500L	-117.270074850	33.9267974812	27	1491962
4472593E	CONCRETE	2005	ELSWORTH ST W/S; 60' N/O LARCH ST	10752022	9500L	-117.270080550	33.9272832252	27	1491962
4472594E	CONCRETE	2005	ELSWORTH ST W/S; 62' S/O DRACAEA AVE	10752022	9500L	-117.270075884	33.9278551284	27	1491962
4472595E	CONCRETE	2005	ELSWORTH ST W/S; 59' N/O DRACAEA AVE	10752022	9500L	-117.270099773	33.9281203665	27	1491962
4472596E	CONCRETE	2005	ELSWORTH ST W/S; 305' N/O DRACAEA AVE	10752022	9500L	-117.270079411	33.9289546551	27	1491962
4472597E	CONCRETE	2005	ELSWORTH ST W/S; 561' N/O DRACAEA AVE	10752022	9500L	-117.270059302	33.9294664911	27	1491962
2352097E	CONCRETE	1986	OAK DEL ST, E/S, COR/O SCRIBMER DR	10752025	9500L	-117.261765988	33.9261221641	25	1491962
4151577E	CONCRETE	1990	OAK DELL W/S, 149' S/O C/L SCRIBNER, MRNO VL	10752025	9500L	-117.261865813	33.9257896307	25	1491962
4151580E	CONCRETE	1990	APPLEBY E/S, 188' N/O C/L SCRIBNER, MRNO VLY	10752025	9500L	-117.262721782	33.9271261525	25	1491962
4151581E	CONCRETE	1990	SCRIBNER N/S, 240' W/O C/L OAK DELL, MRNO VL	10752025	9500L	-117.262591217	33.9263209410	25	1491962
4151582E	CONCRETE	1990	OAK DELL E/S, 270' N/O C/L SCRIBNER, MRNO VLY	10752025	9500L	-117.261778701	33.9268243471	25	1491962
2286921E	CONCRETE	1984	DRACAEA N/S 160 W/O ALEXIS	10752025	9500L	-117.256770692	33.9282171687	25	1491962
2286922E	CONCRETE	1984	DRACAEA N/S 340 W/O ALEXIS	10752025	9500L	-117.257548779	33.9282359969	25	1491962
2286923E	CONCRETE	1984	DRACAEA N/S 120 E/O ADELINE	10752025	9500L	-117.257999980	33.9282363386	25	1491962
2286924E	CONCRETE	1984	DRACAEA N/S COR/O ADELINE	10752025	9500L	-117.258573925	33.9282266894	25	1491962
2286925E	CONCRETE	1984	ADELINE W/S 85 N/O DRACAEA	10752025	9500L	-117.258760567	33.9284861086	25	1491962
2286926E	CONCRETE	1984	ADELINE W/S COR/O SHIDAY	10752025	9500L	-117.258795439	33.9289650895	25	1491962
2286927E	CONCRETE	1984	SHIDAY CT N/S E/O ADELINE	10752025	9500L	-117.258292145	33.9290198508	25	1491962
2286928E	CONCRETE	1984	SHIDAY CT 270 E/O ADELINE	10752025	9500L	-117.257695373	33.9289265632	25	1491962
2286929E	CONCRETE	1984	SHIDAY CT N/S 420 E/O ADELINE	10752025	9500L	-117.256814725	33.9289715034	25	1491962
2286930E	CONCRETE	1984	DENVER CT 420 E/O ADELINE	10752025	9500L	-117.257096315	33.9297289862	25	1491962
2286931E	CONCRETE	1984	DENVER CT 270 E/O ADELINE	10752025	9500L	-117.257799805	33.9296379798	25	1491962
2286932E	CONCRETE	1984	DENVER CT N/S 70 E/O ADELINE	10752025	9500L	-117.258462271	33.9297206792	25	1491962
2286933E	CONCRETE	1984	ADELINE AVE W/S COR/O DENVER CT	10752025	9500L	-117.258784544	33.9296831307	25	1491962
2309397E	CONCRETE	1985	ADELINE AVE, W/S, COR/O MELINDA CT	10752025	9500L	-117.258847171	33.9303931694	25	1491962
2309398E	CONCRETE	1985	MELINDA CT, N/S, 105' E/O ADELINE AVE	10752025	9500L	-117.258175025	33.9304675851	25	1491962
2309399E	CONCRETE	1985	MELINDA CT, S/S, 320' E/O ADELINE AVE	10752025	9500L	-117.257479712	33.9303530225	25	1491962
2309400E	CONCRETE	1986	MELINDA CT, END CUL-DE-SAC E/O ADELINE AVE	10752025	9500L	-117.256963990	33.9304393513	25	1491962
2327242E	CONCRETE	1985	KOCHI DR, E/S, 100' N/O DRACAEA AVE	10752025	9500L	-117.259672769	33.9285069060	25	1491962
2327243E	CONCRETE	1985	BAGATELLE ST, S/S, 100' W/O KOCHI DR	10752025	9500L	-117.260127042	33.9288925643	25	1491962
2328382E	CONCRETE	1985	KOCHI DR E/S 320' N/O BAGATELLE	10752025	9500L	-117.259661912	33.9297255503	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2328383E	CONCRETE	1985	KOCHI DR, W/S, 175' N/O BAGATELLE ST	10752025	9500L	-117.259797647	33.9293350127	25	1491962
2328385E	CONCRETE	1985	BAGATELLE ST W/S W/O KOCHI DR	10752025	9500L	-117.260698428	33.9288920372	25	1491962
2328386E	CONCRETE	1985	KOCHI DR, E/S, COR/O BAGATELLE ST	10752025	9500L	-117.259672437	33.9289296289	25	1491962
2339257E	CONCRETE	1984	OAKDELL E/S 85' N/O DRACAEA	10752025	9500L	-117.261751804	33.9281978265	25	1491962
2339258E	CONCRETE	1984	OAKDELL E/S @ LAKOTA	10752025	9500L	-117.261763274	33.9286596501	25	1491962
2339259E	CONCRETE	1984	OAKDELL W/S 150' N/O LAKOTA	10752025	9500L	-117.261905725	33.9290332067	25	1491962
2339260E	CONCRETE	1984	OAKDELL W/S 295' N/O LAKOTA	10752025	9500L	-117.261936829	33.9294696477	25	1491962
2339261E	CONCRETE	1984	OAKDELL E/S 370' S/O PAHUTE	10752025	9500L	-117.261861020	33.9300859362	25	1491962
2339262E	CONCRETE	1984	OAKDELL W/S 175' S/O PAHUTE	10752025	9500L	-117.262016897	33.9306352778	25	1491962
2339264E	CONCRETE	1984	DRACAEA N/S 15' W/O OAKDELL	10752025	9500L	-117.261881486	33.9279903183	25	1491962
2339268E	CONCRETE	1984	LAKOTA S/S 95' W/O OAKDELL	10752025	9500L	-117.262183545	33.9286340195	25	1491962
2339269E	CONCRETE	1984	LAKOTA S/S @ TONIKAN	10752025	9500L	-117.262650317	33.9286315731	25	1491962
2339271E	CONCRETE	1984	TONIKAN W/S 130' N/O LAKOTA	10752025	9500L	-117.262712543	33.9289331704	25	1491962
2339272E	CONCRETE	1984	TONIKAN E/S 315' N/O LAKOTA	10752025	9500L	-117.262642675	33.9294859915	25	1491962
2339273E	CONCRETE	1984	TONIKAN W/S 325' S/O PAHUTE	10752025	9500L	-117.262822552	33.9302790576	25	1491962
2339274E	CONCRETE	1984	TONIKAN E/S 150' S/O PAHUTE	10752025	9500L	-117.262710179	33.9307232283	25	1491962
2339903E	CONCRETE	1985	BAGATELLE ST, W/S, 490' W/O KOCHI DR	10752025	9500L	-117.260759031	33.9292733766	25	1491962
2339909E	CONCRETE	1985	FREDERICK AVE, E/S, 570' N/O DRACAEA AVE	10752025	9500L	-117.261299547	33.9296968225	29	1491962
2339931E	CONCRETE	1985	DRACAEA AVE, N/W COR/O KOCHI AVE	10752025	9500L	-117.259807512	33.9282242674	25	1491962
2339932E	CONCRETE	1985	KOCHI DR, W/S, 170' S/O BAGATELLE ST	10752025	9500L	-117.259807038	33.9301996344	25	1491962
2339937E	CONCRETE	1985	FREDERICK AVE, E/S, 130' N/O DRACAEA	10752025	9500L	-117.261240723	33.9284757584	29	1491962
2339943E	CONCRETE	1985	DRACAEA AVE, N/S, 240' W/O KOCHI AVE	10752025	9500L	-117.260479913	33.9282160879	25	1491962
2339944E	CONCRETE	1985	BAGATELLE ST, W/S, 160' E/O FREDERICK AVE	10752025	9500L	-117.260723368	33.9299623898	25	1491962
2339948E	CONCRETE	1985	BAGATELLE ST, E/S, 750' S/O EUCALYPTUS AVE	10752025	9500L	-117.260612789	33.9304448843	25	1491962
2339949E	CONCRETE	1985	DRACAEA AVE, N/E COR/O KOCHI DR	10752025	9500L	-117.259654263	33.9282212318	25	1491962
4151584E	CONCRETE	1990	DRACAEA S/S, 262' W/O C/L OAK DELL, MRNO VL	10752025	9500L	-117.262707614	33.9279100309	25	1491962
4151585E	CONCRETE	1990	OAK DELL W/S, 194' S/O C/L DRACAEA, MRNO VL	10752025	9500L	-117.261897621	33.9275335771	25	1491962
2207383E	CONCRETE	1983	TIERRA CANYON CT E/S 10 N/O LA MESA LN	10752025	9500L	-117.254212820	33.9305144374	30	1491962
2207385E	CONCRETE	1983	PAVILLION CT E/S 140 W/S BLUEGUM ST	10752025	9500L	-117.253214079	33.9304120652	30	1491962
2207386E	CONCRETE	1983	PAVILLION CT W/S 340 N/O BLUEGUM ST	10752025	9500L	-117.253361871	33.9309044551	30	1491962
2224939E	CONCRETE	1981	C/O OF ALEXIS AND DRACIA AVE	10752025	9500L	-117.256201200	33.9282436732	25	1491962
2224940EE	CONCRETE	1981	DRACIA AVE N/S 120'E/O ALEXIS	10752025	9500L	-117.255628725	33.9282331471	25	1491962
2224941E	CONCRETE	1981	DRACIA AVE N/S 370'E/O ALEXIS AVE	10752025	9500L	-117.255073210	33.9282282601	25	1491962
2224942E	CONCRETE	1981	ALEXIS AVE E/S 305' N/O DRACIA AVE	10752025	9500L	-117.256306555	33.9291456395	25	1491962
2224943E	CONCRETE	1981	PARKLANE CT N/S 165' E/O ALEXIS AVE	10752025	9500L	-117.255681148	33.9289654369	25	1491962
2224944E	CONCRETE	1981	PAKLANE CT N/S 405' E/O ALEXIS AVE	10752025	9500L	-117.254915794	33.9289435561	25	1491962
2224945E	CONCRETE	1981	ALEXIS AVE E/S 20' N/O S/L/O VIDA COURT	10752025	9500L	-117.256285867	33.9297243438	25	1491962
2224946E	CONCRETE	1981	VIDA COURT N/S 160' E/O ALEXIS AVE	10752025	9500L	-117.255721020	33.9297172163	25	1491962
2224947E	CONCRETE	1981	VIDA COURT N/S 400' E/O ALEXIS AVE	10752025	9500L	-117.255122930	33.9296829486	25	1491962
2245609E	CONCRETE	1981	DRACEA AV. N/S 50' W/O PAVILION	10752025	9500L	-117.253501921	33.9282395768	30	1491962
2245610E	CONCRETE	1981	DRACEA AV. N/S 260' W/O PAVILION	10752025	9500L	-117.254159569	33.9282226585	25	1491962
2245611E	CONCRETE	1981	DRACEA AV. N/S 440' W/O PAVILION	10752025	9500L	-117.254708440	33.9282243398	25	1491962
2245612E	CONCRETE	1981	PAVILION CT. W/S 50' S/O TIERRA CANYON	10752025	9500L	-117.253354518	33.9288395525	25	1491962
2245613E	CONCRETE	1981	TIERRA CANYON N/S 150' W/O PAVILION CT.	10752025	9500L	-117.253793611	33.9290555188	25	1491962
2245614E	CONCRETE	1981	TIERRA CANYON S/S 320' W/O PAVILION CT.	10752025	9500L	-117.254293281	33.9289539840	25	1491962
2245615E	CONCRETE	1981	TIERRA CANYON E/S 260' W/O PAVILION CT.	10752025	9500L	-117.254235491	33.9294571090	25	1491962
2245616E	CONCRETE	1981	TIERRA CANYON E/S 260' W/O PAVILION	10752025	9500L	-117.254195061	33.9299055122	25	1491962
2245617E	CONCRETE	1981	PAVILION CT. E/S 140' N/O TIERRA CANYON	10752025	9500L	-117.253353985	33.9293896036	25	1491962
2245618E	CONCRETE	1981	PAVILION CT. W/S 10' N/O BLUE GUM	10752025	9500L	-117.253367942	33.9299102898	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4057913E	CONCRETE	1988	ALEXIS W/S, 155' N/O LA MESA LN	10752025	9500L	-117.256404872	33.9307512597	25	1491962
4057914E	CONCRETE	1988	ALEXIS E/S, 30' S/O LA MESA LN	10752025	9500L	-117.256299768	33.9303349494	25	1491962
4057915E	CONCRETE	1988	LA MESA LN N/S, 135' E/O ALEXIS	10752025	9500L	-117.255845944	33.9304501681	25	1491962
4057916E	CONCRETE	1988	LA MESA LN S/S, 290' E/O ALEXIS	10752025	9500L	-117.255435200	33.9303661372	25	1491962
4057917E	CONCRETE	1988	LA MESA LN N/S, 510' E/O ALEXIS	10752025	9500L	-117.254926351	33.9304517812	25	1491962
4002034E	CONCRETE	1987	E/S FREDRICK, 250' N/O 4002033E	10752025	22000L	-117.261221384	33.9258040892	29	1491960
4065702E	CONCRETE	1987	E/S FREDRICK, 300'S/O DRACEA	10752025	22000L	-117.261218415	33.9267580263	29	1491960
2327239E	CONCRETE	1985	FREDERICK AVE, E/S, 310' S/O EUCALYPTUS AVE	10752025	22000L	-117.261342693	33.9306684430	29	1491960
2339251E	CONCRETE	1984	FREDERICK W/S 425' N/O DRACAEA	10752025	22000L	-117.261392898	33.9293396469	29	1491960
2339252E	CONCRETE	1984	FREDERICK W/S 415' S/O EUCALYPTUS	10752025	22000L	-117.261449859	33.9303902712	29	1491960
4002036E	CONCRETE	1987	E/S FREDRICK, 338' N/O 4002035E	10752025	22000L	-117.261218756	33.9276373928	29	1491960
2245619E	CONCRETE	1981	PAVILION CT. W/S 60' N/O BLUE GUM	10752025	22000L	-117.253377531	33.9301518585	30	1491960
2182010E	CONCRETE	1979	SUNFLOWER CT E/S 250' N/O SUNCREST	10752028	9500L	-117.251736773	33.9257612199	25	1491962
2182015E	CONCRETE	1979	SUN SWEPT CT W/S 200' N/O SUNSREST AVE	10752028	9500L	-117.250856908	33.9256573918	30	1491962
2182016E	CONCRETE	1979	SUNCREST CT END OF STREET-N/O SUNCREST	10752028	9500L	-117.250777566	33.9260366729	30	1491962
2203932E	CONCRETE	1957	E/S LARKHAVEN DR	10752028	9500L	-117.248541666	33.9271434461	30	1491962
2203933E	CONCRETE	1957	LARKHAVEN DR E/S 680' S/O DRACAEA AVE	10752028	9500L	-117.248691078	33.9265587504	29	1491962
2203934E	CONCRETE	1957	LARKHAVEN DR S/S 375' E/O FIELDCREST CT	10752028	9500L	-117.248637036	33.9258889913	29	1491962
2203935E	CONCRETE	1980	S/S LARKHAVEN DR E/O FIELDCREST	10752028	9500L	-117.249269238	33.9258587608	25	1491962
2203936E	CONCRETE	1980	E/S FIELDCREST CT N/O LARKHAVEN DR	10752028	9500L	-117.249654441	33.9269875514	25	1491962
2203938E	CONCRETE	1980	W/S FIELDCREST N/O LARKHAVEN DR	10752028	9500L	-117.249873548	33.9264751063	25	1491962
2203939E	CONCRETE	1980	W/S FIELDCREST C/O LARKHAVEN	10752028	9500L	-117.249894952	33.9258891921	25	1491962
2206676E	CONCRETE	1980	SUNFIELD DR E/S 510' S/O DRACAEA	10752028	9500L	-117.250755335	33.9268876674	25	1491962
2206677E	CONCRETE	1980	SUNFIELD DR S/S 155' E/O SUNFLOWER	10752028	9500L	-117.251344536	33.9267908066	25	1491962
2206678E	CONCRETE	1980	SUNFLOWER CT W/S C/L OF SUNFIELD DR EXT	10752028	9500L	-117.251902474	33.9268101593	25	1491962
2206679E	CONCRETE	1980	SUNFLOWER CT W/S 185' N/O SUNFIELD DR	10752028	9500L	-117.251879394	33.9273066178	25	1491962
2206683E	CONCRETE	1980	SUNFLOWER CT W/S 150' S/O SUNFIELD	10752028	9500L	-117.251858331	33.9264576949	25	1491962
2225540E	CONCRETE	1981	RUNNING DEER W/S 100' S/O BAMBI CT.	10752028	9500L	-117.246634047	33.9266092048	25	1491962
2225543E	CONCRETE	1981	RUNNING DEER E/S 50' N/O BAMBI CT.	10752028	9500L	-117.246867671	33.9269585603	25	1491962
2225544E	CONCRETE	1981	REINDEER ST. W/S 175' W/O RUNNING DEER	10752028	9500L	-117.247721903	33.9268865159	25	1491962
2225675E	CONCRETE	1981	REINDEER ST. W/S 70' S/O ANTLER CT.	10752028	9500L	-117.247129171	33.9258645982	25	1491962
2225676E	CONCRETE	1981	END/O ANTLER CT. 150' W/O REINDEER	10752028	9500L	-117.247701672	33.9258815793	25	1491962
2225677E	CONCRETE	1981	REINDEER ST. W/S 150' N/O ANTLER CT.	10752028	9500L	-117.247605156	33.9264036964	25	1491962
2225533E	CONCRETE	1981	DEER PARK DR. E/S 40' N/O DOE CT.	10752028	9500L	-117.245683322	33.9268848819	25	1491962
2225534E	CONCRETE	1981	DEER FERN S/S 205' E/O DEER PARK DR.	10752028	9500L	-117.244884160	33.9274054467	25	1491962
2225535E	CONCRETE	1981	E/S COR/O RUNNING HORSE DR. & DEER FERN AV	10752028	9500L	-117.244384367	33.9274871948	25	1491962
2225536E	CONCRETE	1981	DEER PARK DR. E/S 40' N/O DEER FERN AV.	10752028	9500L	-117.245571102	33.9275453148	25	1491962
2225538E	CONCRETE	1981	RUNNING DEER W/S 110' S/O DEER PARK DR.	10752028	9500L	-117.246107222	33.9260955672	25	1491962
2225539E	CONCRETE	1981	RUNNING DEER E/S 40' N/O DEER PARK DR.	10752028	9500L	-117.246279184	33.9264186974	25	1491962
2225660E	CONCRETE	1981	RUNNING DEER E/S 60' N/O RUNNING HORSE	10752028	9500L	-117.245770594	33.9258727586	25	1491962
2225661E	CONCRETE	1981	RUNNING HORSE N/S 220' E/O RUNNING DEER	10752028	9500L	-117.245060051	33.9259213966	25	1491962
2225662E	CONCRETE	1981	RUNNING HORSE E/S 170' S/O FAWN	10752028	9500L	-117.244313686	33.9259441060	25	1491962
2225663E	CONCRETE	1981	NNING HORSE E/S 60' N/O FAWN	10752028	9500L	-117.244318805	33.9265379644	25	1491962
2225664E	CONCRETE	1981	RUNNING HORSE W/S 240' N/O FAWN ST.	10752028	9500L	-117.244463766	33.9269596204	25	1491962
2225670E	CONCRETE	1981	RUNNING DEER W/S 200' N/O SUNCREST	10752028	9500L	-117.245806521	33.9257216474	25	1491962
2225678E	CONCRETE	1981	CSSF PARK DR. E/S 40' N/O RUNNING DEER	10752028	9500L	-117.246103559	33.9263328356	25	1491962
2225679E	CONCRETE	1981	END/O DOE CT. 190' E/O DEER PARK DR.	10752028	9500L	-117.245199409	33.9266205574	25	1491962
2301762E	CONCRETE	1984	HAREWOOD W/S 60 N/O FAWN	10752028	9500L	-117.243287268	33.9265008057	25	1491962
2301763E	CONCRETE	1984	HAREWOOD N/S COR/O AYLEBURY	10752028	9500L	-117.243245108	33.9270640362	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
3000248E	CONCRETE	1983	HARWOOD DR E/S 20 N/O ROTHBURY	10752028	9500L	-117.243137065	33.9257404007	30	1491962
3000249E	CONCRETE	1983	FAWN ST S/S E/O HARWOOD DR	10752028	9500L	-117.243125321	33.9263272391	30	1491962
2203901E	CONCRETE	1981	RUNNING DEER E/S 150' S/O ELYCE CT.	10752028	9500L	-117.247549289	33.9309644075	25	1491962
2203928E	CONCRETE	1980	DRACAEA AV S/S 395 W/O LARKHAVEN	10752028	9500L	-117.249905072	33.9281301708	25	1491962
2203929E	CONCRETE	1980	DRACAEA AV S/S 155 W/O LAKEHAVEN DR	10752028	9500L	-117.249103909	33.9281394155	25	1491962
2203930E	CONCRETE	1980	DRACAEA AV S/S 50 E/O LAKEHAVEN DR	10752028	9500L	-117.248523313	33.9281456209	25	1491962
2203931E	CONCRETE	1980	LARKHAVEN DR E/S 190 S/O DRACAEA AV	10752028	9500L	-117.248542352	33.9276623306	25	1491962
2203937E	CONCRETE	1980	N E/O FIELDCREST CT E/O SUNFIELD DR	10752028	9500L	-117.249714628	33.9274111265	25	1491962
2206672E	CONCRETE	1980	DRACECA AV S/S 325' E/O GRAHAM	10752028	9500L	-117.251460859	33.9281362074	25	1491962
2206673E	CONCRETE	1980	DRACAEA AV S/S 45' E/O SUNFIELD	10752028	9500L	-117.250684555	33.9281373628	25	1491962
2206674E	CONCRETE	1980	SUNFIELD DR W/S 151' S/O DRACAEA	10752028	9500L	-117.250876757	33.9277638294	25	1491962
2206675E	CONCRETE	1980	SUNFIELD DR. W/S 341' S/S DRACAEA	10752028	9500L	-117.250888360	33.9272066536	25	1491962
2206681E	CONCRETE	1980	GRAHAM ST E/S 343' S/O DRACAEA	10752028	9500L	-117.252435650	33.9272454618	25	1491962
2225545E	CONCRETE	1981	RUNNING DEER W/S 40' N/O REINDEER ST.	10752028	9500L	-117.247405789	33.9273103621	25	1491962
2225546E	CONCRETE	1981	RUNNING DEER E/S 210' N/O REINDEER	10752028	9500L	-117.247527084	33.9278412416	25	1491962
2225549E	CONCRETE	1993	DRACAEA AVE S/S APRX 300' E/O RUNNING DEER	10752028	9500L	-117.246606733	33.9281513426	25	1491962
2226084E	CONCRETE	1981	DRACEA ST N/S 55'W/O LARKHAVEN	10752028	9500L	-117.248763774	33.9282372933	25	1491962
2226085E	CONCRETE	1981	LARKHAVEN W/S 150' N/O DRACEA	10752028	9500L	-117.248676983	33.9284863304	25	1491962
2226086E	CONCRETE	1981	LARKHAVEN E/S 10' S/O WHITEOWL CT	10752028	9500L	-117.248522692	33.9290321457	25	1491962
2226087E	CONCRETE	1981	WHITEOWL S/S 210' W/O LARKHAVEN	10752028	9500L	-117.249566936	33.9290029177	25	1491962
2226088E	CONCRETE	1981	WHITEOWL N/S 410' W/O LARKHAVEN	10752028	9500L	-117.250454200	33.9290836601	25	1491962
2226089E	CONCRETE	1981	LARKHAVEN W/S 145' W/O WHITEOWL	10752028	9500L	-117.248646995	33.9294829877	25	1491962
2226090E	CONCRETE	1981	LARKHAVEN E/S 15' S/O GOLD FINCH	10752028	9500L	-117.248556121	33.9298234113	25	1491962
2226091E	CONCRETE	1981	GOLD FINCH N/S 100'E/O LAKEHAVEN	10752028	9500L	-117.248958758	33.9298975341	25	1491962
2226092E	CONCRETE	1981	GOLD FINCH N/S 300'E/O LARKHAVEN	10752028	9500L	-117.249599259	33.9298815612	25	1491962
2226093E	CONCRETE	1981	GOLD FINCH W/S 630' S/O EUCALYPTUS	10752028	9500L	-117.249838954	33.9300227919	25	1491962
2226094E	CONCRETE	1981	GOLD FINCH E/S 430' S/O EUCALYPTUS	10752028	9500L	-117.249760886	33.9305238285	25	1491962
2226095E	CONCRETE	1981	GOLD FINCH E/S 210' S/O LARKHAVEN	10752028	9500L	-117.249767881	33.9309539977	25	1491962
2226096E	CONCRETE	1981	LARKHAVEN E/S 145' N/O GOLD FINCH	10752028	9500L	-117.248548280	33.9301862848	25	1491962
2226097E	CONCRETE	1981	LARKHAVEN E/S 345' N/O GOLD FINCH	10752028	9500L	-117.248569456	33.9308242687	25	1491962
2245642E	CONCRETE	1981	RUNNING DEER W/S 10' N/O WOLCOTT DR.	10752028	9500L	-117.247674907	33.9290203485	25	1491962
2245643E	CONCRETE	1981	WOLCOTT DR. N/S 175' E/O RUNNING DEER	10752028	9500L	-117.247053816	33.9289962891	25	1491962
2245646E	CONCRETE	1981	CUSHENBURYDR. N/S 170' E/O RUNNING DEER	10752028	9500L	-117.247037364	33.9297358160	25	1491962
2245647E	CONCRETE	1981	RUNNING DEER W/S 10' N/O CUSHENBURY	10752028	9500L	-117.247695286	33.9296600188	25	1491962
2245648E	CONCRETE	1981	RUNNING DEER W/S 10' N/O HUTTON CT.	10752028	9500L	-117.247677267	33.9304617007	25	1491962
2245649E	CONCRETE	1981	HUTTON CT. N/S 170' E/O RUNNING DEER	10752028	9500L	-117.247096232	33.9304751136	25	1491962
2272971E	CONCRETE	1983	W/S SUNLIT CT 135 N/O BLUEGUM	10752028	9500L	-117.251914462	33.9303836675	30	1491962
2272972E	CONCRETE	1983	E/S SUNLIT CT 290 N/O BLUEGUM	10752028	9500L	-117.251752741	33.9308030456	30	1491962
2272974E	CONCRETE	1983	W/S SUNBIRD 492 S/O EUCALYPTUS	10752028	9500L	-117.250919214	33.9303726483	30	1491962
2272975E	CONCRETE	1983	E/S SUNBIRD 300 S/O EUCALYPTUS	10752028	9500L	-117.250762184	33.9307318066	30	1491962
2289212E	CONCRETE	1983	GRAHAM ST E/S 20 N/O DRACAEA	10752028	9500L	-117.252525730	33.9282721650	30	1491962
2289214E	CONCRETE	1983	SUNLIT CT E/S 120 N/O DRACAEA AV	10752028	9500L	-117.251745460	33.9285756926	30	1491962
2289215E	CONCRETE	1983	SUNLIT CT W/S AT SUNBIRD EXT	10752028	9500L	-117.251866655	33.9289941967	30	1491962
2289216E	CONCRETE	1983	SUNLIT CT W/S 140 N/O SUNBIRD	10752028	9500L	-117.251851357	33.9293017866	30	1491962
2289217E	CONCRETE	1983	SUNLIT CT E/S AT BLUEGUM	10752028	9500L	-117.251720744	33.9299880772	30	1491962
2289218E	CONCRETE	1983	SUNBIRD CT N/S 150 E/O SUNLIT	10752028	9500L	-117.251342716	33.9290684701	30	1491962
2289219E	CONCRETE	1983	SUNBIRD DR S/S 280 E/O SUNLIT CT	10752028	9500L	-117.251005602	33.9289687778	30	1491962
2289220E	CONCRETE	1983	SUNBIRD DR W/S 180 S/O BLUEGUM DR	10752028	9500L	-117.250915122	33.9294386148	30	1491962
2289221E	CONCRETE	1983	SUNBIRD DR E/S 300 E/O BLUEGUM	10752028	9500L	-117.250766151	33.9296673513	30	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2225541E	CONCRETE	1981	BAMBI CT. E/S 140' N/O RUNNING DEER	10752028	9500L	-117.246583930	33.9271728270	25	1491962
2225542E	CONCRETE	1981	BAMBI CT. W/S 195' N/O RUNNING DEER	10752028	9500L	-117.246623962	33.9274259800	25	1491962
2245639E	CONCRETE	1981	DRACEA AV. N/S 400' E/O RUNNING DEER	10752028	9500L	-117.246279376	33.9282336291	30	1491962
2245644E	CONCRETE	1981	WOLCOTT DR. E/S 225' S/O CUSHENBURY DR.	10752028	9500L	-117.246341369	33.9289727707	25	1491962
2245645E	CONCRETE	1981	CUSENBURY DR. N/S 10' W/O WOLCOTT	10752028	9500L	-117.246294495	33.9296414805	25	1491962
2245650E	CONCRETE	1981	HUTTON CT. 400' E/O RUNNING DEER	10752028	9500L	-117.246516262	33.9304392542	25	1491962
2206680E	CONCRETE	1980	GRAHAM ST E/S 135' S/O DRACAEA	10752028	22000L	-117.252428181	33.9278537608	25	1491960
2206682E	CONCRETE	1980	GRAHAM ST E/S 523' S/O DRACAEA	10752028	22000L	-117.252408573	33.9267226916	25	1491960
2225655E	CONCRETE	1981	HEACOCKW/S 70' S/O FAWN	10752028	22000L	-117.243799949	33.9261763754	30	1491960
2225656E	CONCRETE	1981	HEACOCK ST. W/S 120' N/O FAWN ST.	10752028	22000L	-117.243679710	33.9267021632	30	1491960
2225547E	CONCRETE	1981	DRAECA AV. S/S 145' W/O RUNNING DEER	10752028	22000L	-117.248062198	33.9281411508	30	1491960
2225548E	CONCRETE	1981	DRAECA AV. S/S 40' E/O RUNNING DEER	10752028	22000L	-117.247513164	33.9281473856	30	1491960
2245621E	CONCRETE	1981	GRAHAM AV. W/S 180' N/O DRACEA	10752028	22000L	-117.252532458	33.9286827692	30	1491960
2245640E	CONCRETE	1981	DRACEA N/S 170' E/O RUNNING DEER	10752028	22000L	-117.246890614	33.9282344228	30	1491960
2245641E	CONCRETE	1981	DRACEA AV. N/S 60' W/O RUNNING DEER	10752028	22000L	-117.247790343	33.9282307049	30	1491960
2245758E	CONCRETE	1983	GRAHAM ST W/S 195 W/O BLUEGUM ST	10752028	22000L	-117.252558741	33.9305415239	30	1491960
2225550E	CONCRETE	1982	E/S VIA PLAYA DEL REY ACROSS FROM VIA EL BRA	10752028	22000L	-117.245726962	33.9281322988	25	1491960
2228285E	CONCRETE	1986	HEACOCK ST, W/S, 332' N/O DRACAEA AVE	10752028	22000L	-117.243825888	33.9290738643	29	1491960
2228287E	CONCRETE	1986	HEACOCK ST, W/S, 472' N/O ATWOOD AVE	10752028	22000L	-117.243848513	33.9310522549	29	1491960
2245002E	CONCRETE	1981	DRACEA AV. S/S 40' E/O DEER PARK DR.	10752028	22000L	-117.245504458	33.9281383737	30	1491960
2245003E	CONCRETE	1981	DRACEA AV. S/S 260' E/O DEER PARK DR.	10752028	22000L	-117.244826399	33.9281432412	25	1491960
2245005E	CONCRETE	1981	HEACOCK ST. W/S 415' S/O DRACEA	10752028	22000L	-117.243807817	33.9270498576	30	1491960
2358499E	CONCRETE	1986	HEACOCK ST W/S, 60' S/O ATWOOD	10752028	22000L	-117.243822002	33.9299121690	29	1491960
4513569E	CONCRETE	2007	S/E C/O ATWOOD AV & HEACOCK ST	10752028	9500L	-117.243696460	33.9299605902	27	1491962
4513570E	CONCRETE	2007	HEACOCK ST E/S, 483' N/O C/L DRACAEA AV	10752028	22000L	-117.243693708	33.9295051021	32	1491962
4513571E	CONCRETE	2007	HEACOCK ST E/S, 200' N/O C/L DRACAEA AV	10752028	22000L	-117.243672958	33.9287377361	32	1491962
4710831E	CONCRETE	2009	HEACOCK E/S 30' N/O ATWOOD	10752028	22000L	-117.243693063	33.9300694498	32	1491960
2245620E	CONCRETE	1981	GRAHAM AV. W/S 245' S/O BLUE GUM	10752028	22000L	-117.252545344	33.9292882002	30	1491960
1944045E	CONCRETE	1971	DILBECK DR A ST W/S 125' N/O SYKES DR	10752031	5800L	-117.238653273	33.9259103970	25	1491962
1944046E	CONCRETE	1971	DILBECK DR W/S 204' S/O WEILL ST	10752031	5800L	-117.237715757	33.9261189597	25	1491962
1944047E	CONCRETE	1971	DELBECK DR W/S AT WEILL ST	10752031	5800L	-117.238283002	33.9263673430	25	1491962
1944049E	CONCRETE	1971	MARILYN ST S/S 90' E/O DILBECK DR	10752031	9500L	-117.237614024	33.9268360332	25	1491962
2289108E	CONCRETE	1983	ONEDIA 200 N/O SIKES	10752031	9500L	-117.236694935	33.9260774138	30	1491962
2293609E	CONCRETE	1983	FAWN ST S/S 635 W/O CAVENDISH	10752031	9500L	-117.242082422	33.9262837032	30	1491962
2293620E	CONCRETE	1983	CAVENDISH E/S AT FAWN ST	10752031	9500L	-117.239718134	33.9261287561	30	1491962
2293621E	CONCRETE	1983	FAWN ST S/S 170 W/O CAVENDISH	10752031	9500L	-117.240296459	33.9262271812	30	1491962
2293622E	CONCRETE	1983	FAWN ST S/S 340 W/O CAVENDISH	10752031	9500L	-117.240895007	33.9262852619	30	1491962
2293623E	CONCRETE	1983	FAWN ST S/S 545 W/O CAVENDISH	10752031	9500L	-117.241545842	33.9262903547	30	1491962
2299105E	CONCRETE	1984	HELMSDALE CT E/S 180 N/O FAWN ST	10752031	9500L	-117.241114080	33.9267962325	25	1491962
2299106E	CONCRETE	1984	HELMSDALE ST E/S 60 S/O RADWELL DR	10752031	9500L	-117.241071391	33.9273255513	25	1491962
2299113E	CONCRETE	1984	RADWELL DR S/S 340 E/O HELMSDALE ST	10752031	9500L	-117.240006505	33.9274954600	25	1491962
2299114E	CONCRETE	1984	RADWELL DR S/S 100 W/O CAVENDISH LN	10752031	9500L	-117.239273763	33.9274204830	25	1491962
2299115E	CONCRETE	1984	CAVENDISH LN E/S 40 N/O RADWELL DR	10752031	9500L	-117.238776896	33.9273960167	25	1491962
2299116E	CONCRETE	1984	CAVENDISH LN E/S 150 S/O RADWELL DR	10752031	9500L	-117.239053656	33.9270104359	25	1491962
2299117E	CONCRETE	1984	CAVENDISH LN E/S 150 N/O FAWN ST	10752031	9500L	-117.239412667	33.9265051830	25	1491962
2299118E	CONCRETE	1984	HOLBECK CT E/S 110 N/O FAWN ST	10752031	9500L	-117.240254471	33.9265980629	25	1491962
2301764E	CONCRETE	1984	AYLESBURY S/S 140 E/O HAREWOOD	10752031	9500L	-117.242768777	33.9270172903	25	1491962
2301766E	CONCRETE	1984	AYLESBURY S/S COR/O HOLBECK CT	10752031	9500L	-117.241986582	33.9269330018	25	1491962
2301767E	CONCRETE	1984	AYLESBURY S/S 60 E/O HELMSDALE	10752031	9500L	-117.241385314	33.9269279466	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2301768E	CONCRETE	1984	FAWN ST N/S COR/O HELMSDALE	10752031	9500L	-117.241256415	33.9264026114	25	1491962
2301772E	CONCRETE	1984	FAWN ST N/S 190 E/O HAREWOOD	10752031	9500L	-117.242574944	33.9263797702	25	1491962
2342060E	CONCRETE	1983	ONEDIA NW/S 160' W/O INDIAN	10752031	9500L	-117.235681083	33.9259798137	25	1491962
2225190E	CONCRETE	1984	RADWELL RD S/S 140 E/O HELMSDALE ST	10752031	9500L	-117.240654347	33.9274979174	25	1491962
2299107E	CONCRETE	1984	HELMSDALE ST E/S 80 S/O DRACAEA	10752031	9500L	-117.241093834	33.9279635488	25	1491962
2301765E	CONCRETE	1984	HOLBECK CT E/S 110 N/O AYLESBURY	10752031	9500L	-117.241897065	33.9272638617	25	1491962
2301769E	CONCRETE	1984	HELMSDALE W/S COR/O RADELL	10752031	9500L	-117.241219119	33.9275153868	25	1491962
2347629E	CONCRETE	1988	ATWOOD AVE N/S, 2250' E/O HEACOCK	10752031	9500L	-117.236305946	33.9300630056	25	1491962
2299108E	CONCRETE	1984	DRACAEA S/S 150 E/O HELMSDALE	10752031	22000L	-117.240744523	33.9281295492	30	1491960
2299109E	CONCRETE	1984	DRACAEA AV S/S 300 E/O HELMSDALE	10752031	22000L	-117.240138395	33.9281306068	30	1491960
2299110E	CONCRETE	1984	DRACAEA AV S/S 500 E/O HELMSDALE	10752031	22000L	-117.239500286	33.9281590924	30	1491960
2299111E	CONCRETE	1984	DRACAEA AV S/S 700 E/O HELMSDALE	10752031	22000L	-117.238791795	33.9281534546	30	1491960
2299112E	CONCRETE	1984	DRACAEA AV S/S 900 E/O HELMSDALE	10752031	22000L	-117.238181076	33.9281654058	30	1491960
2301770E	CONCRETE	1984	HELMSDALE E/S COR/O DRACAEA	10752031	22000L	-117.241089237	33.9281285991	25	1491960
2301771E	CONCRETE	1984	DRACAEA S/S 170 W/O HELMSDALE	10752031	22000L	-117.241746952	33.9281225835	25	1491960
4733410E	CONCRETE	2008	DRACAEA AVE N/S 71' E/O SUNNYMEAD STORM C	10752031	9500L	-117.237317609	33.9281448854	27	1491962
4408516E	CONCRETE	2003	110' N/O C/L ATWOOD AVE. W/S OF "NEW STREE	10752031	9500L	-117.241002502	33.9303285294	27	1491962
4408517E	CONCRETE	2003	290' N/O C/L ATWOOD AVE. W/S OF "NEW STREE	10752031	9500L	-117.241018773	33.9308236178	27	1491962
4513566E	CONCRETE	2007	S/W C/O ATWOOD AV & HELMSDALE ST	10752031	9500L	-117.241249250	33.9299548392	27	1491962
4513567E	CONCRETE	2007	ATWOOD AV S/S, 516' E/O C/L HEACOCK ST	10752031	9500L	-117.242035976	33.9299615578	27	1491962
4513568E	CONCRETE	2007	ATWOOD AV S/S, 296' E/O C/L HEACOCK ST	10752031	9500L	-117.242786522	33.9299604229	27	1491962
4513565E	CONCRETE	2007	HELMSDALE ST E/S, 229' S/O C/L ATWOOD AV	10752031	9500L	-117.241111156	33.9292483918	27	1491962
4513574E	CONCRETE	2007	DRACAEA AV N/S, 332' E/O C/L HEACOCK ST	10752031	9500L	-117.242627946	33.9282295301	27	1491962
4733411E	CONCRETE	2008	DRACAEA AV N/S E/O C/L OF PRIVATE DRIVE	10752031	9500L	-117.235998299	33.9282683390	27	1491962
1944048E	CONCRETE	2010	DILBECK DR AT MARILYN ST	10752031	5800L	-117.237865841	33.9269931025	25	1491962
1944050E	CONCRETE	1971	END OF DILBECK DR N/O MARILYN ST	10752031	5800L	-117.237559594	33.9272037289	25	1491962
1964254E	CONCRETE	1971	MYRNA STREET N/S, AT CL/O JO ANN STREET EXT	10752034	5800L	-117.232454000	33.9260643507	25	1491962
1964255E	CONCRETE	1971	MYRNA STREET N/S, AT CL/O LEOTA COURT EXTD	10752034	5800L	-117.231622976	33.9260834743	25	1491962
1964256E	CONCRETE	1971	MYRNA STREET N/S, AT CL/O CORA PLACE EXTD.	10752034	5800L	-117.230836078	33.9260838713	25	1491962
1990744E	CONCRETE	1972	N/E COR/O MORENO WAY & MYRNA STREET EXT	10752034	5800L	-117.230066997	33.9262640499	25	1491962
2040051E	CONCRETE	1974	DRACEA AVENUE N/S, 30' W/O BENCLIFF AVENUE	10752034	5800L	-117.223744381	33.9282637952	25	1491962
2040052E	CONCRETE	1974	BENCLIFF AVENUE W/S, 130' N/O DRACEA AVENU	10752034	5800L	-117.223716020	33.9285954132	25	1491962
2040054E	CONCRETE	1974	BENCLIFF AVENUE W/S, 80' S/O ATWOOD AVENU	10752034	5800L	-117.223743598	33.9297832375	25	1491962
2040055E	CONCRETE	1974	ATWOOD AVENUE S/S, 40' E/O BENCLIFF AVENUE	10752034	5800L	-117.223582481	33.9300023140	25	1491962
2040056E	CONCRETE	1974	ATWOOD AVENUE S/S, 150' W/O BENCLIFF AVENU	10752034	5800L	-117.224190620	33.9299928203	25	1491962
4003005E	WOOD	1987	S/E COR/O PERRIS BL & ATWOOD AVE	10752034	22000L	-117.226255867	33.9299604880	40	1491960
4057720E	CONCRETE	1989	PERRIS BLVD. W/S, 60' S/O ATWOOD AVENUE	10752034	22000L	-117.226414444	33.9299164827	25	1491960
4057721E	CONCRETE	1989	PERRIS BLVD. W/S, 250' S/O ATWOOD AVENUE	10752034	22000L	-117.226377322	33.9293462900	25	1491960
4057722E	CONCRETE	1989	PERRIS BLVD. W/S, 425' S/O ATWOOD AVENUE	10752034	22000L	-117.226359952	33.9288595776	25	1491960
4299529E	WOOD	1995	DRACAEA S/S 329; E/O MORENO WAY	10752034	9500L	-117.229293189	33.9281567053	35	1491962
4299530E	WOOD	1995	DRACAEA S/S 520' E/O MORENO WAY	10752034	9500L	-117.228614463	33.9281544767	35	1491962
4299531E	WOOD	1995	DRACAEA S/S 370' W/O PERRIS BL	10752034	9500L	-117.227593418	33.9281696102	35	1491962
4299532E	WOOD	1995	DRACAEA S/S 150' W/O PERRIS BL	10752034	9500L	-117.226795480	33.9281517365	35	1491962
4529610E	WOOD	2005	DRACAEA S/S 90' E/O MORENO WAY	10752034	9500L	-117.229875611	33.9281534787	35	1491962
2040053E	CONCRETE	1974	BENCLIFF AVENUE E/S, 270' S/O ATWOOD AVENU	10752034	5800L	-117.223611338	33.9292856412	25	1491962
2339885E	CONCRETE	1986	TERRY CT. W/S, 30' S/O STEFFY CIR	10752037	9500L	-117.219358659	33.9290347473	25	1491962
2150655E	CONCRETE	1980	W/S SILVER LN 660' N/O COTTONWOOD AVE	10752037	9500L	-117.219392624	33.9263179298	25	1491962
2150657E	CONCRETE	1980	N/S SILVER LN 350' N/O GOLD PLACE	10752037	9500L	-117.219318169	33.9272546565	25	1491962
2150658E	CONCRETE	1980	N/S SILVER LN 300' S/O DRACAEA AVE	10752037	9500L	-117.218600657	33.9272701010	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2150659E	CONCRETE	1980	S/S SILVER LN 200' S/O DRACEA AVE	10752037	9500L	-117.218392478	33.9271650727	25	1491962
2150664E	CONCRETE	1980	S/S GOLD PLACE 115' E/O SILVER LN	10752037	9500L	-117.218892405	33.9265151067	25	1491962
2150665E	CONCRETE	1980	N/S GOLD PLACE 270' E/O SILVER LN	10752037	9500L	-117.218495465	33.9266076768	25	1491962
2150671E	CONCRETE	1980	KITCHING W/S, 770' N/O COTTONWOOD, MRNO	10752037	9500L	-117.217722025	33.9266226400	25	1491962
2358296E	CONCRETE	1987	RAENETTE WY W/S, 195' N/O FOXGLOVE WY	10752037	9500L	-117.215057091	33.9273035678	25	1491962
2358297E	CONCRETE	1987	FOXGLOVE WY S/S, 20' W/O RAENETTE WY	10752037	9500L	-117.215026603	33.9268207335	25	1491962
2358298E	CONCRETE	1987	FOXGLOVE WY S/S, 180' E/O RAENETTE WY	10752037	9500L	-117.214549737	33.9267613251	25	1491962
2358299E	CONCRETE	1987	FOXGLOVE WY S/S, 15' W/O PEPPERBUSH DR	10752037	9500L	-117.213601845	33.9267469868	25	1491962
2358300E	CONCRETE	1987	PEPPERBUSH DR W/S, 45' S/O BEEJA CT	10752037	9500L	-117.213681221	33.9273140472	25	1491962
2150637E	CONCRETE	1979	N/S RIVENDELL TERRACE 200' E/O SHIREBOURN D	10752037	9500L	-117.220863644	33.9313744230	25	1491962
2150638E	CONCRETE	1979	N/S RIVENDELL TERRACE @ THIRTLE BROOK DR	10752037	9500L	-117.220307464	33.9312989602	25	1491962
2150639E	CONCRETE	1979	W/S THIRTLE BROOK DR 220' S/O RIVENDELL TERR	10752037	9500L	-117.220362830	33.9307462285	25	1491962
2150640E	CONCRETE	1979	E/S THIRTLE BROOK DR 300' S/O RIVENDELL TERR	10752037	9500L	-117.220244222	33.9304631677	25	1491962
2150641E	CONCRETE	1979	W/S THIRTLE BROOK DR 450' S/O RIVENDELL TERR	10752037	9500L	-117.220386206	33.9301754471	25	1491962
2150642E	CONCRETE	1979	S/S THIRTLE BROOK RD 300' E/O SHIREBOURN RD	10752037	9500L	-117.220624210	33.9290404504	25	1491962
2150643E	CONCRETE	1979	N/S THIRTLE BROOK DR 150' E/O SHIREBOURN RD	10752037	9500L	-117.221086231	33.9291667797	25	1491962
2150644E	CONCRETE	1979	E/S SHIREBOURN RD 100' N/O DRACEA AVE	10752037	9500L	-117.221460983	33.9285159449	25	1491962
2150645E	CONCRETE	1979	N/S DRACEA AVE 120' E/O SHIREBOURN RD	10752037	9500L	-117.221169334	33.9282532473	25	1491962
2150646E	CONCRETE	1979	N/S DRACEA AVE 400' E/O SHIREBOURN RD	10752037	9500L	-117.220343717	33.9282671440	25	1491962
2150647E	CONCRETE	1979	N/S DRACEA AVE 210' W/O TERRY CT	10752037	9500L	-117.219991576	33.9282664549	25	1491962
2150648E	CONCRETE	1979	N/S DRACEA AVE 15' W/O SHIREBOURN RD	10752037	9500L	-117.221564402	33.9282754656	25	1491962
2150649E	CONCRETE	1979	W/S SHIREBOURN RD @ THIRTLE BROOK DR	10752037	9500L	-117.221612301	33.9291221249	25	1491962
2150650E	CONCRETE	1979	E/S SHIREBOURN RD 150' N/O THIRTLE BROOK DR	10752037	9500L	-117.221465166	33.9295432413	25	1491962
2150651E	CONCRETE	1979	W/S SHIREBOURN RD 400' N/O THIRTLE BROOK DR	10752037	9500L	-117.221565508	33.9300839173	25	1491962
2150652E	CONCRETE	1979	E/S SHIREBOURN RD 200' S/O RIVENDELL TERRAC	10752037	9500L	-117.221453226	33.9305668253	25	1491962
2150653E	CONCRETE	1979	W/S SHIREBOURN RD @ RIVENDELL TERRACE	10752037	9500L	-117.221645485	33.9310511566	25	1491962
2150660E	CONCRETE	1980	W/S SILVER LN 107' S/O DRACEA AVE	10752037	9500L	-117.218453345	33.9276667946	25	1491962
2150661E	CONCRETE	1980	S/S DRACEA 117' W/O SILVER LN	10752037	9500L	-117.218829811	33.9281757197	25	1491962
2150662E	CONCRETE	1980	S/S DRACEA AVE 360' W/O SILVER LN	10752037	9500L	-117.219582690	33.9281789536	25	1491962
2150663E	CONCRETE	1980	S/S DRACEA AVE 30' E/O SILVER LN	10752037	9500L	-117.218298419	33.9281653161	25	1491962
2150672E	CONCRETE	1980	KITCHING W/S, 970' N/O COTTONWOOD AVE	10752037	9500L	-117.217709926	33.9271237214	25	1491962
2150673E	CONCRETE	1980	W/S KITCHING ST 30' S/O DRACEA AVE	10752037	9500L	-117.217734546	33.9281208299	25	1491962
2327051E	CONCRETE	1987	KITCHING ST, E/S, 630' N/O DRACAEA AVE	10752037	9500L	-117.217597055	33.9297053029	25	1491962
2327052E	CONCRETE	1987	SWEETFERN ST, E/S, 350' N/O FERNBUSH ST	10752037	9500L	-117.216959843	33.9300646327	25	1491962
2327053E	CONCRETE	1987	SWEETFERN ST, E/S, 155' N/O FERNBUSH ST	10752037	9500L	-117.216954767	33.9294520424	25	1491962
2327054E	CONCRETE	1987	SWEETFERN ST, W/S, COR/O FERNBUSH ST	10752037	9500L	-117.217072520	33.9291124198	25	1491962
2327056E	CONCRETE	1987	SWEETFERN ST, W/S, 105' N/O DRACAEA AVE	10752037	9500L	-117.217050434	33.9285251740	25	1491962
2327057E	CONCRETE	1987	DRACAEA AVE, N/S, COR/O SWEETFERN ST	10752037	9500L	-117.216983943	33.9282673487	25	1491962
2339881E	CONCRETE	1986	STEFFY CIR, W/S, 290' E/O TERRY CT	10752037	9500L	-117.218332053	33.9294875061	25	1491962
2339882E	CONCRETE	1986	STEFFY CIR, S/S, 350' E/O TERRY CT	10752037	9500L	-117.218317756	33.9290477762	25	1491962
2339883E	CONCRETE	1986	STEFFY CIR, N/S, 160' E/O TERRY CT	10752037	9500L	-117.218750152	33.9291467120	25	1491962
2339884E	CONCRETE	1986	TERRY CT, E/S, 190' N/O STEFFY CIR	10752037	9500L	-117.219262620	33.9295161247	25	1491962
2339886E	CONCRETE	1986	TERRY CT, N/E COR/O DRACAEA AVE	10752037	9500L	-117.219248338	33.9282876402	25	1491962
4063521E	CONCRETE	1990	EAST SIDE OF KITCHING 300' S/O EUCALYPTUS	10752037	9500L	-117.217623519	33.9309875390	25	1491962
4114688E	CONCRETE	1990	SWEETFERN ST 100' N/O ATWOOD AVE	10752037	9500L	-117.216957018	33.9304107238	25	1491962
4114689E	CONCRETE	1990	SWEETFERN ST 300' N/O ATWOOD AVE	10752037	9500L	-117.216960130	33.9308786569	25	1491962
4114690E	CONCRETE	1990	END OF SWEETFERN ST 450' N/O ATWOOD AVE	10752037	9500L	-117.217016767	33.9314116354	25	1491962
2327055E	CONCRETE	1987	FERNBUSH ST, N/S, 95' E/O SWEETFERN ST	10752037	9500L	-117.216692288	33.9291774698	25	1491962
2327058E	CONCRETE	1987	DRACAEA AVE, N/S, 160' E/O SWEETFERN ST	10752037	9500L	-117.216444609	33.9282778387	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2327059E	CONCRETE	1987	DRACAEA AVE, N/S, 345' E/O SWEETFERN ST	10752037	9500L	-117.215857698	33.9282703093	25	1491962
2327060E	CONCRETE	1987	FERNBUSH ST, S/S, COR/O SWEETSPICE	10752037	9500L	-117.216021364	33.9290602922	25	1491962
2327061E	CONCRETE	1987	SWEETSPICE ST, W/S, 155' N/O FERNBUSH ST	10752037	9500L	-117.216030771	33.9294498918	25	1491962
2327062E	CONCRETE	1987	SWEETSPICE ST, W/S, 345' N/O FERNBUSH ST	10752037	9500L	-117.216033831	33.9298327516	25	1491962
2344760E	CONCRETE	1987	RAENETTE WY W/S, 535' N/O DRACAEA AVE	10752037	9500L	-117.215023573	33.9296898595	25	1491962
2344761E	CONCRETE	1987	RAENETTE WY E/S, 45' N/O MOONSEED DR	10752037	9500L	-117.214890714	33.9291288282	25	1491962
2344762E	CONCRETE	1987	RAENETTE WY E/S, 135' N/O DRACAEA AVE	10752037	9500L	-117.214899576	33.9285961513	25	1491962
2344763E	CONCRETE	1987	DRACAEA AVE N/S, 46' W/O RAENETTE WY	10752037	9500L	-117.215120150	33.9282761257	25	1491962
2344764E	CONCRETE	1987	MOONSEED DR S/S, 95' E/O RAENETTE WY	10752037	9500L	-117.214512505	33.9289719562	25	1491962
2344765E	CONCRETE	1987	MOONSEED DR S/S, 38' E/O OILNUT CT	10752037	9500L	-117.214077965	33.9289804119	25	1491962
2344767E	CONCRETE	1987	PEPPERBUSH DR E/S, 110' N/O DRACAEA AVE	10752037	9500L	-117.213467430	33.9285518123	25	1491962
2358294E	CONCRETE	1987	DRACAEA AVE S/S, 170' E/O RAENETTE WY	10752037	9500L	-117.214371335	33.9281753872	25	1491962
2358295E	CONCRETE	1987	RAENETTE WY E/S, 135' S/O DRACAEA AVE	10752037	9500L	-117.214888601	33.9278709907	25	1491962
2358377E	CONCRETE	1987	BEEJA CT N/S, 155' W/O PEPPERBUSH DR	10752037	9500L	-117.214197817	33.9274545726	25	1491962
2358378E	CONCRETE	1987	PEPPERBUSH DR E/S, 160' S/O DRACAEA AVE	10752037	9500L	-117.213526536	33.9274889459	25	1491962
2362111E	CONCRETE	1987	RAENETTE WY, W/S, 170' S/O EUCALYPTUS AVE	10752037	9500L	-117.214901168	33.9313998388	25	1491962
2362112E	CONCRETE	1987	RAENETTE WY, E/S, 151' N/O BENDER DR	10752037	9500L	-117.214900124	33.9308592388	25	1491962
2362113E	CONCRETE	1987	RAENETTE WY, W/S, COR/O BENDER DR	10752037	9500L	-117.215015324	33.9304427317	25	1491962
2362114E	CONCRETE	1987	BENDER DR, N/S, 100' E/O RAENETTE WY	10752037	9500L	-117.214560888	33.9305113871	25	1491962
2362115E	CONCRETE	1987	BENDER DR, S/S, 370' E/O RAENETTE WY	10752037	9500L	-117.213984780	33.9304320366	25	1491962
2362116E	CONCRETE	1987	BENDER DR, E/S, 355' S/O EUCALYPTUS AVE	10752037	9500L	-117.213765635	33.9308397585	25	1491962
2362117E	CONCRETE	1987	BENDER DR, W/S, 175' S/O EUCALYPTUS AVE	10752037	9500L	-117.213908694	33.9312657234	25	1491962
4114691E	CONCRETE	1990	SWEETSPICE ST 75' S/O EUCALYPTUS AVE	10752037	9500L	-117.215904452	33.9315296331	25	1491962
4114692E	CONCRETE	1990	SWEETSPICE ST 300' S/O EUCALYPTUS AVE	10752037	9500L	-117.216043012	33.9309228441	25	1491962
4114693E	CONCRETE	1990	SWEETSPICE ST 550' S/O EUCALYPTUS AVE	10752037	9500L	-117.216062912	33.9302919430	25	1491962
2344766E	CONCRETE	1987	OILNUT CT W/S, 235' N/O MOONSEED DR	10752037	9500L	-117.214078103	33.9296772143	25	1491962
2339879E	CONCRETE	1986	KITCHING ST, W/S, 555' N/O DRACAEA AVE	10752037	22000L	-117.217721969	33.9294732395	29	1491960
2339880E	CONCRETE	1986	KITCHING ST, W/S, 145' N/O DRACAEA AVE	10752037	22000L	-117.217724112	33.9286317555	29	1491960
4299126E	CONCRETE	1997	DRACAEA AV N/S 48' W/O PEPPERBUSH	10752037	9500L	-117.213620302	33.9282555712	25	1491962
4643632E	CONCRETE	2006	PATRICIA E/S, 623' S/O DRACAEA AVE	10752037	9500L	-117.221950769	33.9264455551	27	1491962
4643633E	CONCRETE	2006	PATRICIA E/S, 484' S/O DRACAEA AVE	10752037	9500L	-117.221976900	33.9268412102	27	1491962
4643634E	CONCRETE	2006	PATRICIA E/S, 344' S/O DRACAEA AVE	10752037	9500L	-117.221993514	33.9272293303	27	1491962
4643635E	CONCRETE	2006	PATRICIA E/S, 204' S/O DRACAEA AVE	10752037	9500L	-117.222016335	33.9276173275	27	1491962
4643636E	CONCRETE	2006	PATRICIA E/S, 47' S/O DRACAEA AVE	10752037	9500L	-117.222009741	33.9280676035	27	1491962
4643637E	CONCRETE	2006	DRACAEA AVE S/S, 40' E/O SHIREBOURN RD	10752037	9500L	-117.221418902	33.9281712337	27	1491962
4643638E	CONCRETE	2006	DRACAEA AVE S/S, 187' W/O KYLE DR	10752037	9500L	-117.220781605	33.9281929205	27	1491962
4643639E	CONCRETE	2006	KYLE DR W/S, 47' S/O DRACAEA DR	10752037	9500L	-117.220256694	33.9280611655	27	1491962
4643640E	CONCRETE	2006	KYLE DR E/S, 111' S/O HENRY CT	10752037	9500L	-117.220055135	33.9264520187	27	1491962
4643641E	CONCRETE	2006	HENRY CT N/S, 175' W/O KYLE DR	10752037	9500L	-117.220709042	33.9267931077	27	1491962
4643643E	CONCRETE	2006	KYLE DR W/S, 43' N/O HENRY CT	10752037	9500L	-117.220205539	33.9268301838	27	1491962
4643644E	CONCRETE	2006	KYLE DR E/S, 110' S/O CHARITY CT	10752037	9500L	-117.220098968	33.9273643836	27	1491962
4643645E	CONCRETE	2006	CHARITY CT N/S, 45' W/O KYLE DR	10752037	9500L	-117.220361128	33.9276373916	27	1491962
4643646E	CONCRETE	2006	CHARITY CT S/S, 173' W/O KYLE DR	10752037	9500L	-117.220817899	33.9275179572	27	1491962
4643647E	CONCRETE	2006	KYLE DR E/S, 100' N/O CHARITY CT	10752037	9500L	-117.220123854	33.9278295195	27	1491962
4710694E	CONCRETE	2008	CHARITY CT N/S, 235' W/O C/L KYLE DR	10752037	9500L	-117.221126098	33.9276009030	27	1491962
4643642E	CONCRETE	2006	HENRY CT ON CUL-DE-SAC, 293' W/O KYLE DR	10752037	9500L	-117.221120408	33.9267585008	27	1491962
2358380E	CONCRETE	1987	CORRIANDER ST W/S, C/L JIM DR	10752040	9500L	-117.211715212	33.9264396700	25	1491962
2358381E	CONCRETE	1987	CORRIANDER ST W/S, 185' N/O JIM DR	10752040	9500L	-117.211730474	33.9268847474	25	1491962
2358382E	CONCRETE	1987	CORRIANDER ST E/S, 360' N/O JIM DR	10752040	9500L	-117.211616781	33.9272987803	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2358383E	CONCRETE	1987	CORRIANDER ST N/S, 105' E/O NINEBARK ST	10752040	9500L	-117.212083720	33.9274467717	25	1491962
2358384E	CONCRETE	1987	NINEBARK ST E/S, 230' S/O CORRIANDER ST	10752040	9500L	-117.212531810	33.9268446658	25	1491962
2358385E	CONCRETE	1987	NINEBARK ST W/S, CL/O CORRIANDER ST	10752040	9500L	-117.212552188	33.9274008358	25	1491962
4001904E	CONCRETE	1987	NINEBARK ST W/S, 360' N/O ANISE ST	10752040	9500L	-117.212699003	33.9263123491	25	1491962
4232682E	CONCRETE	1992	LASSELLE ST E/S 435' S/O DRACAEA	10752040	9500L	-117.208851044	33.9272061806	25	1491962
2358003E	CONCRETE	1987	BURNEY PASS DR W/S, 155' S/O CAPAY BAY	10752040	9500L	-117.204153396	33.9264762434	25	1491962
2358004E	CONCRETE	1987	CAPAY BAY CT S/S, 150' E/O BURNEY PASS	10752040	9500L	-117.203654430	33.9266859405	25	1491962
2358005E	CONCRETE	1987	BURNEY PASS DR E/S, 45' N/O CAPAY BAY CT	10752040	9500L	-117.204036362	33.9268586647	25	1491962
2361904E	CONCRETE	1988	ALTURAS CREEK DR S/S, 170' E/O BURNEY PASS D	10752040	9500L	-117.203504742	33.9274192981	25	1491962
2361905E	CONCRETE	1988	BURNEY PASS DR W/S, 210' N/O CAPAY BAY	10752040	9500L	-117.204132457	33.9274482041	25	1491962
4165888E	CONCRETE	1990	LAKEPORT DR. W/S, 225' N/O C/L FERNDAL E CT.,	10752040	9500L	-117.206119573	33.9265858604	25	1491962
4165889E	CONCRETE	1990	LAKEPORT DR. E/S, @ CAPAY BAY DR., MRNO VLY	10752040	9500L	-117.205499589	33.9268937429	25	1491962
4165890E	CONCRETE	1990	N/E C/O CAPAY BAY DR. & NELS CIRCLE, MRNO VI	10752040	9500L	-117.204959079	33.9269066205	25	1491962
4165891E	CONCRETE	1990	NELS CIRCLE W/S, 180' N/O C/L CAPAY BAY DR., M	10752040	9500L	-117.205111346	33.9273043754	25	1491962
2344769E	CONCRETE	1987	PEPPERBUSH DR E/S, 30' N/O MOONSEED DR	10752040	9500L	-117.213265394	33.9290839573	25	1491962
2344770E	CONCRETE	1987	PEPPERBUSH DR W/S, 220' N/O MOONSEED DR	10752040	9500L	-117.213146413	33.9295865318	25	1491962
2344771E	CONCRETE	1987	PEPPERBUSH DR E/S, 440' N/O MOONSEED DR	10752040	9500L	-117.212789525	33.9300292511	25	1491962
2344772E	CONCRETE	1987	PEPPERBUSH DR W/S, 480' S/O EUCALYPTUS AVE	10752040	9500L	-117.212895819	33.9304752165	25	1491962
2344773E	CONCRETE	1987	PEPPERBUSH DR E/S, 300' S/O EUCALYPTUS AVE	10752040	9500L	-117.212772454	33.9309540138	25	1491962
2344774E	CONCRETE	1987	PEPPERBUSH DR W/S, 105' S/O EUCALYPTUS AVE	10752040	9500L	-117.212879256	33.9314812791	25	1491962
2352217E	CONCRETE	1986	LASSELLE ST, E/S, COR/O UTE DR	10752040	9500L	-117.208841021	33.9301787172	29	1491962
2352220E	CONCRETE	1986	MOHICAN DR, E/S, 40' N/O UTE DR	10752040	9500L	-117.208256968	33.9303295930	25	1491962
2352221E	CONCRETE	1986	MOHICAN DR, E/S, 225' N/O UTE DR	10752040	9500L	-117.208441568	33.9307175888	25	1491962
2352222E	CONCRETE	1986	BILOXI DR, N/W COR/O MOHICAN DR	10752040	9500L	-117.208466805	33.9312933115	25	1491962
2352223E	CONCRETE	1986	BILOXI DR, N/S, 95' E/O MOHICAN DR	10752040	9500L	-117.208032789	33.9314308476	25	1491962
2352232E	CONCRETE	1986	DRACAEA AVE, N/W COR/O MOHICAN DR	10752040	9500L	-117.207526387	33.9282841803	25	1491962
2352235E	CONCRETE	1986	MOHICAN DR, 170' N/O OSHUA DR	10752040	9500L	-117.207748544	33.9293740208	25	1491962
2352236E	CONCRETE	1986	MOHICAN DR, E/S, 150' S/O UTE DR	10752040	9500L	-117.208211150	33.9298673001	25	1491962
2357913E	CONCRETE	1987	NINEBARK ST E/S, 105' S/O EUCALYPTUS AVE	10752040	9500L	-117.211577743	33.9314686033	25	1491962
2357914E	CONCRETE	1987	NINEBARK ST W/S, 280' S/O EUCALYPTUS AVE	10752040	9500L	-117.211705154	33.9310431251	25	1491962
2357921E	CONCRETE	1987	NINEBARK ST W/S, 35' N/O BLUELEAF	10752040	9500L	-117.211667416	33.9304757806	25	1491962
2357922E	CONCRETE	1987	NINEBARK ST E/S, 160' S/O BLUELEAF ST	10752040	9500L	-117.211713116	33.9299749504	25	1491962
2357923E	CONCRETE	1987	NINEBARK ST E/S, 160' N/O REDBAY LN	10752040	9500L	-117.211813207	33.9295885182	25	1491962
2357924E	CONCRETE	1987	REDBAY LN N/S, 175' E/O NINEBARK ST	10752040	9500L	-117.211544955	33.9290857376	25	1491962
2357925E	CONCRETE	1987	NINEBARK ST W/S, 165' N/O DRACAEA AVE	10752040	9500L	-117.212329165	33.9286610960	25	1491962
2357926E	CONCRETE	1987	DRACAEA AVE N/S, 45' W/O NINEBARK ST	10752040	9500L	-117.212418142	33.9283568223	25	1491962
2357930E	CONCRETE	1987	DRACAEA AVE N/S, 280' E/O NINEBARK ST	10752040	9500L	-117.211407093	33.9282562095	25	1491962
2357931E	CONCRETE	1987	NINEBARK ST W/S, 15' S/O REDBAY LN	10752040	9500L	-117.212140899	33.9292156578	25	1491962
2357934E	CONCRETE	1987	REDBAY LN S/S, 415' E/O NINEBARK ST	10752040	9500L	-117.210851484	33.9289845868	25	1491962
2358379E	CONCRETE	1987	DRACAEA AVE S/S, 150' E/O PEPPERBUSH DR	10752040	9500L	-117.212966263	33.9281632725	25	1491962
2358386E	CONCRETE	1987	NINEBARK ST W/S, 110' S/O DRACAEA AVE	10752040	9500L	-117.212503000	33.9278659237	25	1491962
2358387E	CONCRETE	1987	DRACAEA AVE S/S, 165' E/O NINEBARK ST	10752040	9500L	-117.211956695	33.9281890268	25	1491962
4053502E	CONCRETE	1988	DRACAEA AVE N/S, 45' W/O TWINFLOWER CT	10752040	9500L	-117.209707625	33.9283040270	25	1491962
4053503E	CONCRETE	1988	TWINFLOWER CT E/S, 150' N/O DRACAEA AVE	10752040	9500L	-117.209513275	33.9286491007	25	1491962
4053505E	CONCRETE	1988	TWINFLOWER CT E/S, 35' N/O REDBAY LN	10752040	9500L	-117.209674398	33.9292251486	25	1491962
4053506E	CONCRETE	1988	TWINFLOWER CT W/S, 210' N/O REDBAY LN	10752040	9500L	-117.209657823	33.9296806542	25	1491962
4053508E	CONCRETE	1988	REDBAY LN S/S, 175' E/O ZENOBIA CT	10752040	9500L	-117.210016023	33.9290094741	25	1491962
4053509E	CONCRETE	1988	ZENOBIA CT W/S, 135' N/O REDBAY LN	10752040	9500L	-117.210771425	33.9294636881	25	1491962
4062529E	CONCRETE	1990	S/S DRACAEA AVE., 200' W/O LASSELLE ST.	10752040	9500L	-117.209014133	33.9281899272	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4062530E	CONCRETE	1990	W/S LASSELLE ST., 225' S/O DRACAEA AVE.	10752040	9500L	-117.208980147	33.9276922401	25	1491962
4064217E	CONCRETE	1989	N/S EUCALYPTUS, 180' W/O SAMPLE	10752040	9500L	-117.207698619	33.9318179122	25	1491962
4150968E	CONCRETE	1990	EUCALYPTUS S/S, 256' W/O C/L LASSELLE, MRNO	10752040	9500L	-117.209757150	33.9317351897	25	1491962
4150969E	CONCRETE	1990	FELISA E/S, 60' S/O C/L EUCALYPTUS, MRNO VLY	10752040	9500L	-117.210563258	33.9316536032	25	1491962
4150970E	CONCRETE	1990	ANDRE CT. N/S, 340' E/O C/L FELISA, MRNO VLY	10752040	9500L	-117.209653926	33.9313570243	25	1491962
4150971E	CONCRETE	1990	ANDRE CT. S/S, 152' E/O C/L FELISA, MRNO VLY	10752040	9500L	-117.210139098	33.9312721292	25	1491962
4150972E	CONCRETE	1990	FELISA W/S, 15' S/O C/L ANDRE CT., MRNO VLY	10752040	9500L	-117.210659979	33.9313229706	25	1491962
4150973E	CONCRETE	1990	FELISA E/S, 140' S/O C/L ANDRE CT., MRNO VLY	10752040	9500L	-117.210546213	33.9310150308	25	1491962
4150974E	CONCRETE	1990	N/W C/O FELISA & BLUELEAF, MRNO VLY	10752040	9500L	-117.210711115	33.9305076050	25	1491962
4150975E	CONCRETE	1990	BLUELEAF S/S, 145' E/O C/L FELISA, MRNO VLY	10752040	9500L	-117.210197593	33.9304540418	25	1491962
4150976E	CONCRETE	1990	BLUELEAF N/S, 340' E/O C/L FELISA, MRNO VLY	10752040	9500L	-117.209718482	33.9305229763	25	1491962
4232679E	CONCRETE	1992	DRACAEA AVE S/S 513' E/O LASSELLE ST	10752040	9500L	-117.207255909	33.9281834224	25	1491962
4232680E	CONCRETE	1992	DRACAEA AVE S/S 205' E/O LASSELLE ST	10752040	9500L	-117.208140864	33.9281959567	25	1491962
4232681E	CONCRETE	1992	DRACAEA AVE S/S75' E/O LASSELLE ST	10752040	9500L	-117.208579615	33.9281945709	25	1491962
2352224E	CONCRETE	1986	BILOXI DR, N/S, COR/O EYOTA DR	10752040	9500L	-117.207512290	33.9314220398	25	1491962
2352225E	CONCRETE	1986	EYOTA DR, E/S, 120' S/O BILOXI DR	10752040	9500L	-117.207432445	33.9310444439	25	1491962
2352226E	CONCRETE	1986	EYOTA DR, W/S, 245' S/O BILOXI DR	10752040	9500L	-117.207544835	33.9307159275	25	1491962
2352227E	CONCRETE	1986	EYOTA DR, E/S, 455' S/O BILOXI DR	10752040	9500L	-117.207273284	33.9300446043	25	1491962
2352228E	CONCRETE	1986	EYOTA DR, W/S, 240' N/O OSHUA DR	10752040	9500L	-117.206925897	33.9295391855	25	1491962
2352229E	CONCRETE	1986	EYOTA DR, E/S, 110' N/O OSHUA DR	10752040	9500L	-117.206678982	33.9292823600	25	1491962
2352230E	CONCRETE	1986	OSHUA DR, N/S, 125' E/O EYOTA DR	10752040	9500L	-117.206246225	33.9290108314	25	1491962
2352231E	CONCRETE	1986	OSHUA DR, S/S, COR/O EYOTA DR	10752040	9500L	-117.206705717	33.9289241441	25	1491962
2352233E	CONCRETE	1986	MOHICAN DR, E/S, 130' N/O DRACAEA AVE	10752040	9500L	-117.207382812	33.9286323775	25	1491962
2352234E	CONCRETE	1986	MOHICAN DR, N/E COR/O OSHUA DR	10752040	9500L	-117.207434804	33.9290057730	25	1491962
2357951E	CONCRETE	1986	DRACAEA AVE N/S, 783' E/O MOHICAN DR	10752040	9500L	-117.204871652	33.9283153075	25	1491962
2358078E	CONCRETE	1986	EUCALYPTUS AVE S/S, 580' W/O WICHITA WY	10752040	9500L	-117.206973270	33.9317222351	29	1491962
2358081E	CONCRETE	1986	BILOXI DR N/S, 95' W/O PAWNEE DR	10752040	9500L	-117.207067343	33.9314172535	25	1491962
2358082E	CONCRETE	1986	PAWNEE DR W/S, 2' S/O TETON CT	10752040	9500L	-117.206736087	33.9306935178	25	1491962
2358083E	CONCRETE	1986	TETON CT S/S, 110' N/O PAWNEE DR	10752040	9500L	-117.206213772	33.9307485252	25	1491962
2358084E	CONCRETE	1986	TETON CT E/S, 295' N/O PAWNEE DR	10752040	9500L	-117.205805864	33.9310440092	25	1491962
2358085E	CONCRETE	1986	TETON CT W/S, 485' N/O PAWNEE DR	10752040	9500L	-117.205929399	33.9314080241	25	1491962
2358086E	CONCRETE	1986	PAWNEE DR E/S, 25' S/O BILOXI DR	10752040	9500L	-117.206646925	33.9312705250	25	1491962
2358087E	CONCRETE	1986	PAWNEE DR W/S, 147' S/O TETON CT	10752040	9500L	-117.206641105	33.9303340331	25	1491962
2358088E	CONCRETE	1986	PAWNEE DR W/S, 2' S/O WICHITA WY	10752040	9500L	-117.206266593	33.9299573291	25	1491962
2358089E	CONCRETE	1986	WICHITA WY N/S, 110' N/O PAWNEE DR	10752040	9500L	-117.205889131	33.9301984811	25	1491962
2358090E	CONCRETE	1986	WICHITA WY N/S, 265' N/O PAWNEE DR	10752040	9500L	-117.205488827	33.9303780392	25	1491962
2358091E	CONCRETE	1986	WICHITA WY S/S, 385' N/O PAWNEE DR	10752040	9500L	-117.205064629	33.9303955920	25	1491962
2358092E	CONCRETE	1986	WICHITA WY E/S, 385' S/O EUCALYPTUS AVE	10752040	9500L	-117.204959971	33.9306852919	25	1491962
2358093E	CONCRETE	1986	WICHITA WY W/S, 175' S/O EUCALYPTUS AVE	10752040	9500L	-117.205072432	33.9313403500	25	1491962
2358094E	CONCRETE	1986	PAWNEE DR E/S, 200' N/O OSHUA DR	10752040	9500L	-117.205898329	33.9296239728	25	1491962
2358095E	CONCRETE	1986	OSHUA DR S/S, S/O PAWNEE DR	10752040	9500L	-117.205840788	33.9289525855	25	1491962
2358096E	CONCRETE	1986	OSHUA DR N/S, 140 E/O PAWNEE DR	10752040	9500L	-117.205424876	33.9290565277	25	1491962
2358097E	CONCRETE	1986	OSHUA DR S/S, 25' E/O POCONO CT	10752040	9500L	-117.205007222	33.9289683194	25	1491962
2358098E	CONCRETE	1986	POCONO CT W/S, 170' N/O OSHUA DR	10752040	9500L	-117.205059510	33.9294308550	25	1491962
2358099E	CONCRETE	1986	POCONO CT E/S, 350' N/O OSHUA DR	10752040	9500L	-117.205074489	33.9298265979	25	1491962
2358100E	CONCRETE	1986	DRACAEA AVE N/S, 383' E/O MOHICAN DR	10752040	9500L	-117.206400115	33.9282758665	25	1491962
2361906E	CONCRETE	1988	BURNEY PASS DR W/S, 155' S/O DRACAEA AVE	10752040	9500L	-117.204120772	33.9278796646	25	1491962
2361910E	CONCRETE	1988	DRACAEA AVE S/S, 45' E/O BURNEY PASS	10752040	9500L	-117.203961253	33.9282166733	25	1491962
4113951E	CONCRETE	1989	N/S EUCALYPTUS, 565' W/O BARBAZON	10752040	9500L	-117.205611751	33.9318060047	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4113952E	CONCRETE	1989	NW COR OF MONTECELLO AND EUCALYPTUS	10752040	9500L	-117.206373707	33.9318003324	25	1491962
4113968E	CONCRETE	1989	N/S EUCALYPTUS, 140' W/O BARBAZON	10752040	9500L	-117.204177022	33.9318231792	25	1491962
4165892E	CONCRETE	1990	NELS CIRCLE E/S, 330' N/O CAPAY BAY DR., M V	10752040	9500L	-117.205121224	33.9277209771	25	1491962
4232677E	CONCRETE	1992	DRACAEA AVE S/S 1035' E/O LASSELLE ST	10752040	9500L	-117.205527828	33.9281950689	25	1491962
4232678E	CONCRETE	1992	DRACAEA AVE S/S 849' E/O LASSELLE	10752040	9500L	-117.206088960	33.9281869710	25	1491962
2344775E	CONCRETE	1987	EUCALYPTUS AVE S/S, 122' E/O PEPPERBUSH	10752040	22000L	-117.212416618	33.9316913363	29	1491960
2352219E	CONCRETE	1986	EUCALYPTUS AVE, S/S, 175' E/O LASSELLE ST	10752040	22000L	-117.208383430	33.9317373827	29	1491960
2352237E	CONCRETE	1986	LASSELLE ST,E/S, 280' S/O UTE DR	10752040	22000L	-117.208875297	33.9293716747	29	1491960
2352401E	CONCRETE	1986	LASSELLE ST, N/E COR/O DRACAEA AVE	10752040	22000L	-117.208823829	33.9282821110	29	1491960
4053504E	CONCRETE	1988	LASSELLE ST W/S, 220' N/O DRACAEA AVE	10752040	22000L	-117.208968795	33.9288223869	29	1491960
4053507E	CONCRETE	1988	LASSELLE ST W/S, 580' N/O DRACAEA AVE	10752040	22000L	-117.209006009	33.9296745988	29	1491960
4150977E	CONCRETE	1990	LASSELLE W/S, 150' S/O C/L EUCALYPTUS, MRNO	10752040	22000L	-117.209030063	33.9312811182	29	1491960
4150978E	CONCRETE	1990	LASSELLE W/S, 326' S/O C/L EUCALYPTUS, MRNO	10752040	22000L	-117.208988819	33.9308986500	29	1491960
4150979E	CONCRETE	1990	LASSELLE W/S, 546' S/O C/L EUCALYPTUS, MRNO	10752040	22000L	-117.209020410	33.9303178474	29	1491960
2358079E	CONCRETE	1986	EUCALYPTUS AVE S/S, 152' W/O WICHITA WY	10752040	22000L	-117.205294444	33.9317067061	29	1491960
2358080E	CONCRETE	1986	EUCALYPTUS AVE S/S, 60' E/O WICHITA WY	10752040	22000L	-117.204861828	33.9317202960	29	1491960
4498101E	CONCRETE	2003	LASSELLE ST E/S 3' S/O JIM DR	10752040	22000L	-117.208896896	33.9264343823	32	1491962
4232683E	CONCRETE	1992	LASSELLE E/S 630' S/O DRACAEA	10752040	9500L	-117.208888495	33.9266897408	25	1491962
2344891E	CONCRETE	1987	YUBA PASS RD W/S, 40' N/O ROCKPORT	10752043	9500L	-117.200900974	33.9265393292	25	1491962
2358006E	CONCRETE	1987	CAPAY BAY CT N/S, 360' E/O BURNEY PASS	10752043	9500L	-117.203062051	33.9267818804	25	1491962
2358007E	CONCRETE	1987	CAPAY BAY CT S/S, 570' E/O BURNEY PASS	10752043	9500L	-117.202346505	33.9266781716	25	1491962
2358020E	CONCRETE	1987	CAPAY BAY CT E/S, 710' E/O BURNEY PASS	10752043	9500L	-117.201771976	33.9267521436	25	1491962
2358347E	CONCRETE	1988	YUBA PASS DR E/S, 170' N/O ROCKPORT DR	10752043	9500L	-117.200800863	33.9269190044	25	1491962
2358348E	CONCRETE	1988	ALTURAS CREEK DR N/S, 10' E/O YUBA PASS DR	10752043	9500L	-117.200876530	33.9275410581	25	1491962
2361901E	CONCRETE	1988	ALTURAS CREEK DR N/S, 190' W/O YUBA PASS DR	10752043	9500L	-117.201627758	33.9274787139	25	1491962
2361902E	CONCRETE	1988	ALTURAS CREEK DR S/S, 415' W/O YUBA PASS DR	10752043	9500L	-117.202299481	33.9273974855	25	1491962
2361903E	CONCRETE	1988	ALTURAS CREEK DR N/S, 355' E/O BURNEY PASS D	10752043	9500L	-117.203036724	33.9274986974	25	1491962
2361907E	CONCRETE	1988	DRACAEA AVE S/S, 290' W/O MORRISON ST	10752043	9500L	-117.200990442	33.9282141727	25	1491962
2361908E	CONCRETE	1988	DRACAEA AVE S/S, 25' E/O NAPA VALLEY	10752043	9500L	-117.201855565	33.9282243818	25	1491962
2361909E	CONCRETE	1988	DRACAEA AVE S/S, 480' E/O BURNEY PASS	10752043	9500L	-117.202525273	33.9281823655	25	1491962
2361912E	CONCRETE	1988	NAPA VALLEY W/S, 90' N/O DRACAEA AVE	10752043	9500L	-117.201960115	33.9285235028	25	1491962
2361913E	CONCRETE	1988	NAPA VALLEY W/S, 275' N/O DRACAEA AVE	10752043	9500L	-117.201953036	33.9290311923	25	1491962
4529638E	CONCRETE	2006	BODEGA CT N/S, 165' E/O NAPA VALLEY	10752043	9500L	-117.201528219	33.9290856833	27	1491962
2361915E	CONCRETE	1988	BODEGA CT S/S, 345' E/O NAPA VALLEY	10752043	9500L	-117.200955374	33.9289827509	25	1491962
2361917E	CONCRETE	1988	BODEGA CT W/S, 195' N/O BODEGA CT	10752043	9500L	-117.200930351	33.9296241461	25	1491962
2361918E	CONCRETE	1988	NAPA VALLEY E/S, 140' S/O PETALUMA AVE	10752043	9500L	-117.201848449	33.9301667147	25	1491962
2361919E	CONCRETE	1988	PETALUMA AVE S/S, 160' E/O NAPA VALLEY	10752043	9500L	-117.201474000	33.9304875436	25	1491962
2361921E	CONCRETE	1988	TIOGA PASS CT W/S, 140' N/O PETALUMA AVE	10752043	9500L	-117.200940263	33.9308438018	25	1491962
2361924E	CONCRETE	1988	NAPA VALLEY E/S, 45' N/O PETALUMA AVE	10752043	9500L	-117.201869637	33.9305965163	25	1491962
2361925E	CONCRETE	1988	NAPA VALLEY W/S, 240' N/O PETALUMA AVE	10752043	9500L	-117.201990232	33.9311192443	25	1491962
4002499E	CONCRETE	1988	PETALUMA AVE S/S, 30' E/O TIOGA PASS CT	10752043	9500L	-117.200879191	33.9304692394	25	1491962
4002500E	CONCRETE	1988	NAPA VALLEY E/S, 190' N/O BODEGA CT	10752043	9500L	-117.201869985	33.9295537139	25	1491962
4053501E	CONCRETE	1988	DRACAEA AVE N/S, 90' W/O MORRISON ST	10752043	9500L	-117.200531586	33.9282929465	25	1491962
4053512E	CONCRETE	1988	TIOGA PASS CT E/S, 305' N/O PETALUMA AVE	10752043	9500L	-117.200831379	33.9313054928	25	1491962
4112692E	CONCRETE	1989	E/S MORRISON, 63' N/O DRACAEA	10752043	9500L	-117.200205585	33.9283592237	25	1491962
4112693E	CONCRETE	1989	E/S MORRISON, 389' N/O DRACAEA	10752043	9500L	-117.200208690	33.9293352827	25	1491962
4112694E	CONCRETE	1989	E/S MORRISON, 27' N/O PETALUMA	10752043	9500L	-117.200179159	33.9305799246	25	1491962
4112695E	CONCRETE	1989	E/S MORRISON, 252' S/O EUCALYPTUS	10752043	9500L	-117.200184102	33.9312007461	25	1491962
4112697E	CONCRETE	1989	S/S EUCALYPTUS, 515' E/O MORRISON	10752043	9500L	-117.198523052	33.9318305203	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4113967E	CONCRETE	1989	N/S EUCALYPTUS, 389' E/O BARBAZON	10752043	9500L	-117.202474418	33.9317887970	25	1491962
4166183E	CONCRETE	1991	DRACAEA S/S, 80' E/O C/L MORRISON, MRNO VLY	10752043	9500L	-117.199859014	33.9282208976	25	1491962
4166185E	CONCRETE	1991	DRACAEA S/S, 880' E/O C/L MORRISON, MRNO VL	10752043	9500L	-117.197073087	33.9282460597	25	1491962
4166187E	CONCRETE	1991	DRACAEA S/S, 1280' E/O C/L MORRISON, MRNO V	10752043	9500L	-117.195789646	33.9282453682	25	1491962
4212635E	CONCRETE	1992	DRACAEA AVE N/S E/O MORRISON	10752043	9500L	-117.194069871	33.9283136503	25	1491962
4212638E	CONCRETE	1992	DRACAEA AVE N/S E/O MORRISON	10752043	9500L	-117.196417091	33.9283123814	25	1491962
4212639E	CONCRETE	1992	DRACAEA AVE N/S E/O MORRISON	10752043	9500L	-117.195355643	33.9283322438	25	1491962
2358349E	CONCRETE	1988	MORRISON ST W/S, 260' S/O DRACAEA AVE	10752043	22000L	-117.200310667	33.9275335203	29	1491960
2361911E	CONCRETE	1988	MORRISON ST W/S, 45' S/O DRACAEA AVE	10752043	22000L	-117.200314758	33.9281688248	29	1491960
2361916E	CONCRETE	1988	MORRISON ST W/S, 335' N/O DRACAEA AVE	10752043	22000L	-117.200323837	33.9291531499	29	1491960
2361920E	CONCRETE	1988	MORRISON ST W/S, 45' S/O PETALUMA AVE	10752043	22000L	-117.200305652	33.9304489107	29	1491960
2361922E	CONCRETE	1988	MORRISON ST W/S, 160' S/O EUCALYPTUS AVE	10752043	22000L	-117.200315406	33.9314775295	29	1491960
2361923E	CONCRETE	1988	EUCALYPTUS AVE S/S, 290' W/O MORRISON ST	10752043	22000L	-117.201023196	33.9318198469	29	1491960
4166600E	CONCRETE	1991	EUCALYPTUS AVENUE S/S, 952' E/O MORRISON ST	10752043	22000L	-117.197108520	33.9318342875	29	1491960
4166598E	CONCRETE	1991	EUCALYPTUS AVENUE S/S, 860' W/O CL/O NASON	10752043	22000L	-117.194448644	33.9318160373	29	1491960
4166599E	CONCRETE	1991	EUCALYPTUS AVENUE S/S, 1248' W/O CL/O NASO	10752043	22000L	-117.195586727	33.9318144368	29	1491960
4536286E	CONCRETE	2004	HONORS WAY S/S, 150' E/O MASCOT LN	10752043	9500L	-117.194083055	33.9276495048	27	1491962
4536287E	CONCRETE	2004	HONORS WAY S/S, 150' E/O MASCOT LN	10752043	9500L	-117.193749645	33.9282338820	27	1491962
4536284E	CONCRETE	2004	STADIUM WAY E/S, 45' S/O HONORS WAY	10752043	9500L	-117.193587176	33.9276178269	27	1491962
4536285E	CONCRETE	2004	HONORS WAY N/S, 98' W/O STADIUM WAY	10752043	9500L	-117.193903331	33.9277457414	27	1491962
4423141E	CONCRETE	2004	MASCOT LN E/S, 90' N/O C/L HONORS WY	10752043	9500L	-117.194484167	33.9279959771	27	1491960
4427851E	CONCRETE	2004	HONORS WY S/S, 6' E/O C/L MASCOT LN	10752043	9500L	-117.194549846	33.9276605020	27	1491960
4492949E	CONCRETE	2004	DRACEA AVE S/S, 244' W/O C/L MASCOT LN	10752043	22000L	-117.195241007	33.9282406393	32	1491962
4492950E	CONCRETE	2004	DRACEA AVE S/S, 42' W/O C/L MASCOT LN	10752043	22000L	-117.194674404	33.9282274366	32	1491962
4536274E	CONCRETE	2004	STADIUM WAY E/S, 105' S/O COMMONS DR	10752043	9500L	-117.193586823	33.9273346843	27	1491962
4536275E	CONCRETE	2004	STADIUM WAY W/S, 45' N/O COMMONS DR	10752043	9500L	-117.193732910	33.9270375229	27	1491962
4536276E	CONCRETE	2004	COMMONS DR S/S, 132' W/O STADIUM WAY	10752043	9500L	-117.194091669	33.9269217800	27	1491962
4536277E	CONCRETE	2004	VARSITY LN E/S, 58' S/O COMMONS DR	10752043	9500L	-117.194433950	33.9268762951	27	1491962
4423316E	CONCRETE	2005	LETTERMAN ST E/S, 885' N/O C/L CAMPUS POINT	10752043	9500L	-117.195462312	33.9275938282	27	1491960
4428225E	CONCRETE	2005	LETTERMAN ST W/S, 761' N/O C/L CAMPUS POIN	10752043	9500L	-117.195472858	33.9272411293	27	1491960
4492948E	CONCRETE	2005	LETTERMAN ST E/S, 650' N/O C/L CAMPUS POINT	10752043	9500L	-117.195306159	33.9269255898	27	1491960
4498700E	CONCRETE	2005	HONORS WY N/S, 175' W/O C/L MASCOT LN	10752043	9500L	-117.195219385	33.9277516574	27	1491960
4709681E	CONCRETE	2008	DRACAEA S/S, 480' E/O C/L MORRISON, MRNO VL	10752043	9500L	-117.198384754	33.9282331696	27	1491962
4166597E	CONCRETE	1991	EUCALYPTUS AVENUE S/S, 480' W/O NASON STRE	10752046	22000L	-117.193058567	33.9318215605	29	1491960
4536288E	CONCRETE	2004	DRACEA AVE S/S 555' E/O MASCOT LN	10752046	9500L	-117.189665141	33.9282285624	27	1491962
4536289E	CONCRETE	2004	DRACEA AVE N/S 553' E/O MASCOT LN	10752046	9500L	-117.189690724	33.9283303720	27	1491962
4536290E	CONCRETE	2004	DRACEA AVE S/S 757' E/O MASCOT LN	10752046	9500L	-117.189032609	33.9282544616	27	1491962
4536291E	CONCRETE	2004	DRACEA AVE N/S 755' E/O MASCOT LN	10752046	9500L	-117.189025078	33.9283323935	27	1491962
4536281E	CONCRETE	2004	HONORS WAY S/S, 407' E/O STADIUM WAY	10752046	9500L	-117.192084543	33.9276676820	27	1491962
4536282E	CONCRETE	2004	HONORS WAY N/S, 282' E/O STADIUM WAY	10752046	9500L	-117.192687865	33.9277658182	27	1491962
4536283E	CONCRETE	2004	HONORS WAY S/S, 117' E/O STADIUM WAY	10752046	9500L	-117.193271798	33.9276831922	27	1491962
4525987E	CONCRETE	2003	NASON W/S 449'S/O C/L DRACAEA	10752046	22000L	-117.191563359	33.9270671458	31	1491960
4525988E	CONCRETE	2003	NASON W/S 253'S/O C/L DRACAEA	10752046	22000L	-117.191562811	33.9275902067	31	1491960
4525989E	CONCRETE	2003	NASON S/W C/O DRACAEA	10752046	22000L	-117.191533926	33.9281440520	31	1491960
4532978E	CONCRETE	2004	COMMONS DR S/S, 142' W/O ATHLETICS DR	10752046	9500L	-117.193157415	33.9269229030	27	1491962
4532979E	CONCRETE	2004	COMMONS DR N/S, 35' E/O ATHLETICS DR	10752046	9500L	-117.192675201	33.9270277503	27	1491962
4532980E	CONCRETE	2004	COMMONS DR S/S, 280' E/O ATHLETICS DR	10752046	9500L	-117.191785479	33.9267514939	27	1491962
4704149E	CONCRETE	2008	NASON ST W/S 50' C/L, 164' S/O BLOOMFI	10752046	22000L	-117.191647677	33.9297066258	32	1491960
4710445E	CONCRETE	2008	NASON ST W/S 47' C/L, 261' S/O EUCALYPTUS AV	10752046	22000L	-117.191533064	33.9311588918	32	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4710446E	CONCRETE	2008	NASON ST W/S 47' C/L, 461' S/O EUCALYPTUS AV	10752046	22000L	-117.191629828	33.9306104415	32	1491960
4710447E	CONCRETE	2008	NASON ST W/S 51' C/L, 31' N/O BLOOMFIELD RD	10752046	22000L	-117.191629317	33.9301961152	32	1491960
4704150E	CONCRETE	2008	NASON ST W/S 50' C/L, 270' N/O DRACAEA AV	10752046	22000L	-117.191610337	33.9290204737	32	1491960
4166576E	CONCRETE	1991	MORENO BEACH E/S, 675' S/O C/L A ST., MRNO V	10752049	22000L	-117.174272517	33.9323430544	29	1491960
4166577E	CONCRETE	1991	MORENO BEACH W/S, 640' S/O C/L A ST., MRNO Y	10752049	22000L	-117.174427547	33.9323622320	29	1491960
4230156E	CONCRETE	1994	SHUBERT W/S, 60' S/O C/L EUCALYPTUS	10752055	9500L	-117.158956629	33.9316314605	25	1491962
4230157E	CONCRETE	1994	SHUBERT ST. W/S, 430' S/O C/L EUCALYPTUS	10752055	9500L	-117.159018617	33.9305076451	25	1491962
4230158E	CONCRETE	1994	SHUBERT ST. W/S, 50' N/O C/L BRAHMS LN.	10752055	9500L	-117.159014485	33.9294826694	25	1491962
4230159E	CONCRETE	1994	BRAHMS LN. S/S, 50' W/O C/L SHUBERT ST.	10752055	9500L	-117.159095463	33.9293119958	25	1491962
4230160E	CONCRETE	1994	SHUBERT W/S, 50' N/O C/L DRACAEA AVE.	10752055	9500L	-117.159022133	33.9283229633	25	1491962
4230161E	CONCRETE	1994	DRACAEA AVE. N/S, 140' W/O C/L SHUBERT	10752055	9500L	-117.159397490	33.9282790190	25	1491962
4230162E	CONCRETE	1994	MOZART W/S, 140' N/O C/L DRACAEA	10752055	9500L	-117.160311132	33.9285624797	25	1491962
4230163E	CONCRETE	1994	MOZART E/S, 50' S/O C/L BRAHMS	10752055	9500L	-117.160188401	33.9292568739	25	1491962
4230164E	CONCRETE	1994	BRAHMS LN. N/S, 50' E/O C/L MOZART	10752055	9500L	-117.160104674	33.9294248838	25	1491962
4230165E	CONCRETE	1994	MOZART W/S, 240' N/O C/L BRAHMS LN.	10752055	9500L	-117.160352465	33.9300236699	25	1491962
4230166E	CONCRETE	1994	MOZART E/S, 50' S/O C/L STRAUSS LN.	10752055	9500L	-117.160666061	33.9307374802	25	1491962
4230167E	CONCRETE	1994	STRAUSS LN. NORTH END	10752055	9500L	-117.160297573	33.9311545034	25	1491962
4230168E	CONCRETE	1994	STRAUSS LN. N/S, 50' E/O C/L MOZART	10752055	9500L	-117.160739558	33.9308903669	25	1491962
4230169E	CONCRETE	1994	MOZART W/S, 190' N/O C/L STRAUSS LN.	10752055	9500L	-117.161117296	33.9312954811	25	1491962
4230170E	CONCRETE	1994	MOZART E/S, 60' S/O C/L EUCALYPTUS	10752055	9500L	-117.160987847	33.9316746811	25	1491962
4230178E	CONCRETE	1994	GERSHWIN WAY NORTH END	10752055	9500L	-117.162685448	33.9311181754	25	1491962
4230179E	CONCRETE	1994	GERSHWIN WAY E/S, 180' N/O C/L STRAUSS	10752055	9500L	-117.162587477	33.9306850062	25	1491962
4230180E	CONCRETE	1994	STRAUSS S/S, 50' W/O C/L GERSHWIN WAY	10752055	9500L	-117.162747156	33.9301946995	25	1491962
4230181E	CONCRETE	1994	STRAUSS N/S, 200' E/O C/L GERSHWIN WAY	10752055	9500L	-117.162091411	33.9302804361	25	1491962
4230182E	CONCRETE	1994	STRAUSS S/S, 220' W/O C/L MOZART	10752055	9500L	-117.161266363	33.9304528166	25	1491962
4230183E	CONCRETE	1994	GERSHWIN WAY E/S, 60' S/O C/L STRAUSS	10752055	9500L	-117.162578201	33.9301162367	25	1491962
4230184E	CONCRETE	1994	GERSHWIN W/S, 70' N/O C/L HANDEL CT.	10752055	9500L	-117.162761804	33.9293921798	25	1491962
4230185E	CONCRETE	1994	HANDEL CT. N/S, 50' E/O C/L GERSHWIN	10752055	9500L	-117.162536206	33.9292564222	25	1491962
4230186E	CONCRETE	1994	HANDEL CT. S/S, 400' E/O C/L GERSHWIN	10752055	9500L	-117.161647956	33.9291172612	25	1491962
4230187E	CONCRETE	1994	GERSHWIN E/S, 200' S/O C/L HANDEL CT.	10752055	9500L	-117.162590061	33.9287339141	25	1491962
4230188E	CONCRETE	1994	GERSHWIN W/S, 60' N/O C/L DRACAEA	10752055	9500L	-117.162750266	33.9282930619	25	1491962
4230189E	CONCRETE	1994	DRACAEA N/S, 50' E/O C/L GERSHWIN	10752055	9500L	-117.162526056	33.9282892028	25	1491962
4230190E	CONCRETE	1994	DRACAEA N/S, 200' W/O C/L MOZART	10752055	9500L	-117.160998397	33.9282676489	25	1491962
4230171E	CONCRETE	1994	EUCALYPTUS S/S, 100' W/O C/L SHUBERT ST.	10752055	22000L	-117.159185338	33.9317152428	29	1491960
4230172E	CONCRETE	1994	EUCALYPTUS S/S, 280' W/O C/L SHUBERT	10752055	22000L	-117.159849004	33.9317201062	29	1491960
4230173E	CONCRETE	1994	EUCALYPTUS S/S, 170' E/O C/L MOZART	10752055	22000L	-117.160442422	33.9317381513	29	1491960
4230174E	CONCRETE	1994	EUCALYPTUS S/S, 60' W/O C/L MOZART	10752055	22000L	-117.161214988	33.9317419904	29	1491960
4230175E	CONCRETE	1994	EUCALYPTUS S/S, 260' W/O C/L MOZART	10752055	22000L	-117.161850254	33.9317456064	29	1491960
4230176E	CONCRETE	1994	EUCALYPTUS S/S, 450' W/O C/L MOZART	10752055	22000L	-117.162727229	33.9317502052	29	1491960
4230177E	CONCRETE	1994	EUCALYPTUS S/S, 650' W/O C/L MOZART	10752055	22000L	-117.163284652	33.9317763639	29	1491960
4212158E	CONCRETE	1992	GATEWAY DRIVE N/S 100' W/O EUCALYPTUS	10772019	22000L	-117.273996677	33.9353035808	30	1491960
4214329E	CONCRETE	1992	EUCALYPTUS N/S 240'E/O DAY ST.	10772019	22000L	-117.278310359	33.9315198416	29	1491960
4214330E	CONCRETE	1992	EASTRIDGE S/S 313'E/O DAY ST	10772019	22000L	-117.277876287	33.9314204476	29	1491960
4214331E	CONCRETE	1992	unset	10772019	22000L	-117.277882448	33.9315068360	29	1491960
4214332E	CONCRETE	1992	EASTRIDGE S/S 610' E/O DAY	10772019	22000L	-117.277350721	33.9314352627	29	1491960
4214333E	CONCRETE	1992	EASTRIDGE N/S610' E/O DAY ST	10772019	22000L	-117.277385431	33.9315214738	29	1491960
4214335E	CONCRETE	1992	EASTRIDGE N/S 690' E/O DAY ST	10772019	22000L	-117.276725893	33.9315353275	29	1491960
4529619E	CONCRETE	2006	EASTRIDGE S/S 800' E/O DAY ST	10772019	22000L	-117.276292275	33.9314789332	27	1491960
4214337E	CONCRETE	1992	EASTRIDGE N/S 800' E/O DAY ST	10772019	22000L	-117.276261709	33.9315892036	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4212159E	CONCRETE	1992	GATEWAY DRIVE N/S 489' W/O EUCALYPTUS	10772019	22000L	-117.275093176	33.9349127604	29	1491960
4212161E	CONCRETE	1992	GATEWAY DRIVE S/S 489' W/O EUCALYPTUS	10772019	22000L	-117.275079325	33.9347952737	29	1491960
4212162E	CONCRETE	1992	GATEWAY DRIVE N/S 500' W/O EUCALYPTUS	10772019	22000L	-117.275515166	33.9347116446	29	1491960
4212163E	CONCRETE	1992	GATEWAY DRIVE S/S 700' W/O EUCLAYPTUS	10772019	22000L	-117.275858624	33.9344662842	29	1491960
4212164E	CONCRETE	1992	GATEWAY DRIVE N/S 900' W/O EUCLAYPTUS	10772019	22000L	-117.276432050	33.9345504691	29	1491960
4212165E	CONCRETE	1992	GATEWAY DRIVE S/S 1000' W/O EUCALYPTUS	10772019	22000L	-117.276758464	33.9344853714	29	1491960
4212605E	CONCRETE	1992	DAY ST E/S 310' S/O GATEWAY	10772019	22000L	-117.278822467	33.9341552758	29	1491960
4213797E	CONCRETE	1992	DAY ST E/S 544' S/O GATEWAY	10772019	22000L	-117.278834718	33.9334608827	29	1491960
4212599E	CONCRETE	1992	EUCALYPTUS W/S 514' N/O EASTRIDGE	10772019	22000L	-117.273405508	33.9348124649	29	1491960
4212600E	CONCRETE	1992	EUCALYPTUS W/S 294' N/O EASTRIDGE	10772019	22000L	-117.273158150	33.9344046516	29	1491960
4214341E	CONCRETE	1992	EASTRIDGE N/S 820' W/O EUCALYPTUS	10772019	22000L	-117.274395733	33.9321661467	29	1491960
4214342E	CONCRETE	1992	EASTRIDGE S/S 640' W/O EUCALYPTUS	10772019	22000L	-117.273804863	33.9324014833	29	1491960
4214343E	CONCRETE	1992	EASTRIDGE N/S 640' W/O EUCALYPTUS	10772019	22000L	-117.273858611	33.9324694117	29	1491960
4214344E	CONCRETE	1992	EASTRIDGE S/S 451' W/O EUCALYPTUS	10772019	22000L	-117.273323614	33.9326954124	29	1491960
4214345E	CONCRETE	1992	EASTRIDGE N/S 451' W/O EUCALYPTUS	10772019	22000L	-117.273374043	33.9327872330	29	1491960
4496718E	CONCRETE	2002	HONEYLOCUST AVE N/S, 42' E/O C/L ACACIA AVE	10772019	9500L	-117.275701902	33.9306410861	27	1491962
4496719E	CONCRETE	2002	HONEYLOCUST AVE N/S, 184' E/O C/L ACACIA AVE	10772019	9500L	-117.275267565	33.9306722753	27	1491962
4508010E	CONCRETE	2003	DAY ST E/S 1224' N/O DRACAEA AVE	10772019	22000L	-117.278806990	33.9310954286	32	1491962
4475548E	CONCRETE	2004	ACACIA AVE N/S, 52' SW/O ARBOR PARK LN	10772019	9500L	-117.274733595	33.9315878347	27	1491962
4475549E	CONCRETE	2004	ACACIA AVE S/S, 290' W/O ARBOR PARK LN	10772019	9500L	-117.275456040	33.9312715507	27	1491962
4475550E	CONCRETE	2004	ACACIA AVE W/S, 443' W/O ARBOR PARK LN	10772019	9500L	-117.275973505	33.9311537774	27	1491962
4486042E	CONCRETE	2004	ARBOR PARK LN SW/S, 39' S/O ACACIA AVE	10772019	9500L	-117.274589620	33.9314821543	27	1491962
4486043E	CONCRETE	2004	ARBOR PARK LN E/S, 38' N/O REDWOOD LN	10772019	9500L	-117.274212399	33.9310356900	27	1491962
4486045E	CONCRETE	2004	REDWOOD LN SE/S, 90' NE/O ARBOR PARK LN	10772019	9500L	-117.273887556	33.9309857633	27	1491962
4486046E	CONCRETE	2004	REDWOOD LN NW/S, 39' SW/O SUMMER HOLLY LN	10772019	9500L	-117.273449804	33.9314336712	27	1491962
4486047E	CONCRETE	2004	SUMMER HOLLY LN NE/S, 164' NW/O REDWOOD LN	10772019	9500L	-117.273709229	33.9317551670	27	1491962
4486048E	CONCRETE	2004	SUMMER HOLLY LN NW/S, 302' NW/O REDWOOD LN	10772019	9500L	-117.274300229	33.9317271165	27	1491962
4486049E	CONCRETE	2004	SUMMER HOLLY LN SW/S, 45' SE/O REDWOOD LN	10772019	9500L	-117.273289038	33.9313748586	27	1491962
4716109E	CONCRETE	2008	EASTRIDGE S/S 880' W/O EUCALYPTUS	10772019	22000L	-117.274490004	33.9320092048	26	1491960
4725931E	CONCRETE	2009	EASTRIDGE S/S 240' E/O DAY ST.	10772019	22000L	-117.278269058	33.9314375916	29	1491960
4214334E	CONCRETE	1992	EASTRIDGE S/S 690' E/O DAY ST	10772019	22000L	-117.276759142	33.9314409200	29	1491960
4212607E	CONCRETE	1992	DAY ST W/S 85' N/O C/L GATEWAY DR	10772019	22000L	-117.278983621	33.9351176449	29	1491960
4475547E	CONCRETE	2004	ARBOR PARK LN E/S, 71' S/O EUCALYPTUS	10772019	9500L	-117.274603878	33.9317467993	27	1491962
4710847E	CONCRETE	2009	S/S GATEWAY DRIVE 275' W/O EUCALYPTUS	10772019	22000L	-117.274429896	33.9350714916	29	1491960
4059259E	CONCRETE	1990	N/S BROMPTON, 50' E/O STANHOPE	10772022	9500L	-117.265593419	33.9321185358	25	1491962
4059260E	CONCRETE	1990	S/S BROMPTON, 100' E/O GERRARD	10772022	9500L	-117.266218046	33.9320327927	25	1491962
4059261E	CONCRETE	1990	W/S GERRARD, 80' N/O BROMPTON	10772022	9500L	-117.266788650	33.9322881157	25	1491962
4112067E	CONCRETE	1989	E/S BALBOA, 50' S/O BELAIRE	10772022	9500L	-117.269130343	33.9309649529	25	1491962
4112068E	CONCRETE	1989	S/S BELAIRE, 20' E/O WHITEHALL	10772022	9500L	-117.268208216	33.9310898434	25	1491962
4112069E	CONCRETE	1989	N/S BELAIRE, 365' E/O WHITEHALL	10772022	9500L	-117.267080809	33.9310913874	25	1491962
4112070E	CONCRETE	1989	S/S BELAIRE, 55' W/O BRENTWOOD	10772022	9500L	-117.266320461	33.9310048693	25	1491962
4112362E	CONCRETE	1989	E/S ELSWORTH, 276' S/O EUCALYPTUS	10772022	9500L	-117.269734334	33.9310674751	25	1491962
4114227E	CONCRETE	1989	N/S SOUTHWALK, 40' E/O BRITANNIA	10772022	9500L	-117.269883502	33.9324998727	25	1491962
4114228E	CONCRETE	1989	S/S SOUTHWALK, 290' E/O BRITANNIA	10772022	9500L	-117.269277236	33.9322156965	25	1491962
4114229E	CONCRETE	1992	N/S SOUTHWALK ST., 10' E/O C/L OF WHITEHALL	10772022	9500L	-117.268206371	33.9321442980	25	1491962
4114230E	CONCRETE	1992	EAST END OF SOUTHWALK ST.	10772022	9500L	-117.267596298	33.9320323931	25	1491962
2339286E	CONCRETE	1984	LAKOTA W/S 55' S/O PAHUTE	10772022	9500L	-117.264528166	33.9309322785	25	1491962
2339296E	CONCRETE	1984	PAHUTE N/S @ LAKOTA	10772022	9500L	-117.264476340	33.9310848428	25	1491962
2339297E	CONCRETE	1984	PAHUTE N/S 170' W/O LAKOTA	10772022	9500L	-117.265143021	33.9310380530	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2339298E	CONCRETE	1984	PAHUTE S/S 85' W/O PAN AM	10772022	9500L	-117.264061418	33.9310216218	25	1491962
4056553E	CONCRETE	1989	W/S PAN AM, 45' N/O BROMPTON	10772022	9500L	-117.263445582	33.9321322707	25	1491962
4059256E	CONCRETE	1990	W/S PAN AM, 50' N/O BROMPTON	10772022	9500L	-117.263710776	33.9322073674	25	1491962
4059257E	CONCRETE	1990	S/S BROMPTON, 200' W/O PAN AM	10772022	9500L	-117.264360556	33.9320263124	25	1491962
4059258E	CONCRETE	1990	S/S BROMPTON, 300' E/O STANHOPE	10772022	9500L	-117.264851857	33.9320288536	25	1491962
4059262E	CONCRETE	1990	E/S BROMPTON, 45' N/O WIMPOLE	10772022	9500L	-117.266638195	33.9329678759	25	1491962
4059263E	CONCRETE	1990	S/S WIMPOLE, 180' E/O GERRARD	10772022	9500L	-117.266186446	33.9327707655	25	1491962
4059267E	CONCRETE	1990	W/S GERRARD, 40' S/O PARKHAM	10772022	9500L	-117.266786356	33.9334416613	25	1491962
4059268E	CONCRETE	1990	S/S PARKHAM, 20' W/O TIVERTON	10772022	9500L	-117.265863928	33.9335057157	25	1491962
4059273E	CONCRETE	1990	N/S DOWNING, 50' W/O HERITAGE	10772022	9500L	-117.266214505	33.9347592010	25	1491962
4059274E	CONCRETE	1990	S/S DOWNING, 40' W/O GERRARD	10772022	9500L	-117.266890803	33.9346667645	25	1491962
4059275E	CONCRETE	1990	E/S GERRARD, 190' N/O PARKHAM	10772022	9500L	-117.266676084	33.9340697930	25	1491962
4114212E	CONCRETE	1989	E/S GREENWICH, 170' S/O DOWNING	10772022	9500L	-117.270258794	33.9335541692	25	1491962
4114213E	CONCRETE	1989	W/S BRITANNIA, 300' N/O SOUTHWALK	10772022	9500L	-117.269363481	33.9332098967	25	1491962
4114214E	CONCRETE	1992	E/S PEMBRIDGE DR., 25' S/O CHELSEA CT.	10772022	9500L	-117.268558844	33.9327373399	25	1491962
4114215E	CONCRETE	1992	N/S CHELSEA CT., 220' E/O PEMBRIDGE DR.	10772022	9500L	-117.267871192	33.9328431266	25	1491962
4114216E	CONCRETE	1992	W/S PEMBRIDGE DR., 30' S/O PARKHAM ST.	10772022	9500L	-117.268544224	33.9334594415	25	1491962
4114217E	CONCRETE	1992	N/S PARKHAM ST., 40' W/O NORWICH CT.	10772022	9500L	-117.267770574	33.9335925816	25	1491962
4114218E	CONCRETE	1992	E/S NORWICH CT., 180' N/O PARKHAM ST.	10772022	9500L	-117.267556677	33.9339717146	25	1491962
4114219E	CONCRETE	1992	E/S PEMBRIDGE DR., 200' N/O PARKHAM ST.	10772022	9500L	-117.268422988	33.9342142430	25	1491962
4114220E	CONCRETE	1991	N/S DOWNING, 271' E/O PEMBRIDGE	10772022	9500L	-117.267635801	33.9347314533	25	1491962
4114221E	CONCRETE	1991	S/S DOWNING, 40' W/O PEMBRIDGE	10772022	9500L	-117.268680922	33.9345971662	25	1491962
4114222E	CONCRETE	1989	S/S DOWNING, 40' W/O BARONS	10772022	9500L	-117.269773956	33.9342930617	25	1491962
4114223E	CONCRETE	1989	E/S BARONS, 200' S/O DOWNING	10772022	9500L	-117.269359545	33.9339162711	25	1491962
4114224E	CONCRETE	1989	N/S DOWNING, 50' W/O GREENWICH	10772022	9500L	-117.270846342	33.9338751368	25	1491962
4114225E	CONCRETE	1989	E/S SOUTHWALK, 50' S/O DOWNING	10772022	9500L	-117.271135962	33.9332761390	25	1491962
4114226E	CONCRETE	1989	W/S SOUTHWALK, 40' N/O CARNABY	10772022	9500L	-117.270789664	33.9328821087	25	1491962
4056554E	CONCRETE	1989	E/S PAN AM, 380' N/O BROMPTON	10772022	9500L	-117.263672123	33.9329490742	25	1491962
4056555E	CONCRETE	1989	E/S PAN AM, 190' N/O PARKHAM	10772022	9500L	-117.264015952	33.9341332154	25	1491962
4056561E	CONCRETE	1989	W/S PAN AM, 380' N/O PARKHAM	10772022	9500L	-117.264140000	33.9347826003	25	1491962
4059264E	CONCRETE	1990	N/S WIMPOLE, 390' E/O GERRARD	10772022	9500L	-117.265520378	33.9328666823	25	1491962
4059265E	CONCRETE	1990	S/S WIMPOLE, 390' W/O PAN AM	10772022	9500L	-117.265040354	33.9327711840	25	1491962
4059266E	CONCRETE	1990	N/S WIMPOLE, 150' W/O PAN AM	10772022	9500L	-117.264304406	33.9328658577	25	1491962
4059269E	CONCRETE	1990	N/S PARKHAM, 45' W/O LAMBETH	10772022	9500L	-117.265119516	33.9336382021	25	1491962
4059270E	CONCRETE	1990	S/S PARKHAM, 260' E/O LAMBETH	10772022	9500L	-117.264208974	33.9335518911	25	1491962
4059271E	CONCRETE	1990	E/S LAMBETH, 230' N/O PARKHAM	10772022	9500L	-117.264900607	33.9343858312	25	1491962
4059272E	CONCRETE	1990	S/S DOWNING, 60' W/O LAMBETH	10772022	9500L	-117.265228471	33.9346701944	25	1491962
4059276E	CONCRETE	1990	NORTH END OF TIVERTON	10772022	9500L	-117.265822667	33.9339946185	25	1491962
4112357E	CONCRETE	1989	N/S EUCALYPTUS, 59' E/O STANHOPE	10772022	22000L	-117.265624707	33.9315916305	29	1491960
4112358E	CONCRETE	1989	S/S EUCALYPTUS, 941' E/O ELSWORTH	10772022	22000L	-117.266452288	33.9315049114	29	1491960
4112359E	CONCRETE	1989	N/S EUCALYPTUS, 722' E/O ELSWORTH	10772022	22000L	-117.267147925	33.9315669232	29	1491960
4112360E	CONCRETE	1989	S/S EUCALYPTUS, 432' E/O ELSWORTH	10772022	22000L	-117.267960868	33.9314889051	29	1491960
4112361E	CONCRETE	1989	N/S EUCALYPTUS, 206' E/O ELSWORTH	10772022	22000L	-117.268747381	33.9316589559	29	1491960
4112363E	CONCRETE	1989	S/S EUCALYPTUS, 63' W/O ELSWORTH	10772022	22000L	-117.269736121	33.9317991724	29	1491960
4112365E	CONCRETE	1989	N/S EUCALYPTUS, 319' W/O ELSWORTH	10772022	22000L	-117.270450915	33.9322460355	29	1491960
2339255E	CONCRETE	1984	EUCALYPTUS S/S 25' E/O PAN AM	10772022	22000L	-117.263545237	33.9315133346	29	1491960
2339256E	CONCRETE	1984	EUCALYPTUS S/S 315' W/O PAN AM	10772022	22000L	-117.264623920	33.9314925710	29	1491960
4112356E	CONCRETE	1989	N/S EUCALYPTUS, 55' E/O PAN AM	10772022	22000L	-117.263450861	33.9315835232	29	1491960
4058927E	CONCRETE	1989	W/S HERITAGE, 268' N/O TOWNGATE	10772022	22000L	-117.266113394	33.9359249090	25	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4112366E	CONCRETE	1989	N/S EUCALYPTUS, 475' E/O TOWNGATE	10772022	22000L	-117.271072244	33.9326344795	29	1491960
4112367E	CONCRETE	1989	N/S EUCALYPTUS, 298' E/O EASTRIDGE	10772022	22000L	-117.271537016	33.9330050725	29	1491960
4112368E	CONCRETE	1989	N/S EUCALYPTUS, 82' E/O EASTRIDGE	10772022	22000L	-117.271913762	33.9333594515	29	1491960
4112369E	CONCRETE	1989	N/S TOWNGATE, 57' W/O SOUTHGATE	10772022	22000L	-117.269499663	33.9351194534	29	1491960
4112371E	CONCRETE	1989	S/S TOWNGATE, 336' W/O SOUTHGATE	10772022	22000L	-117.270236722	33.9347310887	29	1491960
4112372E	CONCRETE	1989	N/S TOWNGATE, 336' W/O SOUTHGATE	10772022	22000L	-117.270380118	33.9347553040	29	1491960
4112373E	CONCRETE	1989	S/S TOWNGATE, 538' W/O SOUTHGATE	10772022	22000L	-117.270833448	33.9344048884	29	1491960
4112374E	CONCRETE	1989	N/S TOWNGATE, 538' W/O SOUTHGATE	10772022	22000L	-117.270925646	33.9344582954	29	1491960
4112375E	CONCRETE	1989	S/S TOWNGATE, 784' W/O SOUTHGATE	10772022	22000L	-117.271252546	33.9341268176	29	1491960
4112376E	CONCRETE	1989	N/S TOWNGATE, 784' W/O SOUTHGATE	10772022	22000L	-117.271373797	33.9341511953	29	1491960
4112377E	CONCRETE	1989	S/S TOWNGATE, 755' W/O HERITAGE	10772022	22000L	-117.268660791	33.9351565791	29	1491960
4112378E	CONCRETE	1989	N/S TOWNGATE, 755' W/O HERITAGE	10772022	22000L	-117.268685639	33.9352374060	29	1491960
4112379E	CONCRETE	1989	S/S TOWNGATE, 550' W/O HERITAGE	10772022	22000L	-117.267898871	33.9351979103	29	1491960
4112380E	CONCRETE	1989	N/S TOWNGATE, 550' W/O HERITAGE	10772022	22000L	-117.267929230	33.9352948621	29	1491960
4112381E	CONCRETE	1989	S/S TOWNGATE, 306' W/O HERITAGE	10772022	22000L	-117.267072635	33.9352477277	29	1491960
4112382E	CONCRETE	1989	N/S TOWNGATE, 306' W/O HERITAGE	10772022	22000L	-117.267096480	33.9353447296	29	1491960
4207204E	CONCRETE	1991	S/S EASTRIDGE, 61' W/O SOUTHGATE	10772022	22000L	-117.269501366	33.9350042896	29	1491960
4214346E	CONCRETE	1992	EASTRIDGE S/S 256' W/O EUCALYPTUS	10772022	22000L	-117.272792968	33.9330609647	29	1491960
4214347E	CONCRETE	1992	EASTRIDGE N/S 256' W/O EUCALYPTUS	10772022	22000L	-117.272859535	33.9331327324	29	1491960
4058915E	CONCRETE	1989	S/S EASTRIDGE, 483' W/O FREDERICK	10772022	22000L	-117.263254430	33.9352519212	29	1491960
4058917E	CONCRETE	1989	N/S EASTRIDGE, 686' W/O FREDERICK	10772022	22000L	-117.263899995	33.9353623402	29	1491960
4058918E	CONCRETE	1989	S/S EASTRIDGE, 686' W/O FREDERICK	10772022	22000L	-117.263922618	33.9352432274	29	1491960
4058919E	CONCRETE	1989	N/S EASTRIDGE, 954' W/O FREDERICK	10772022	22000L	-117.264667600	33.9353510115	29	1491960
4058920E	CONCRETE	1989	S/S EASTRIDGE, 954' W/O FREDERICK	10772022	22000L	-117.264664097	33.9352350287	29	1491960
4058921E	CONCRETE	1989	S/S EASTRIDGE, 1204' W/O FREDERICK	10772022	22000L	-117.265631949	33.9352551376	29	1491960
4058922E	CONCRETE	1989	N/S EASTRIDGE, 1204' W/O FREDERICK	10772022	22000L	-117.265637445	33.9353490505	29	1491960
4318396E	CONCRETE	1998	PAN AM S/O EUCALYPTUS	10772022	9500L	-117.263557135	33.9311156812	31	1491962
4230062E	CONCRETE	1999	EUCALYPTUS AVE. S/S, 330' W/O C/L ESLWORTH S	10772022	22000L	-117.270545431	33.9321565109	32	1491960
4486050E	CONCRETE	2004	SUMMER HOLLY LN NE/S, 238' SE/O REDWOOD LN	10772022	9500L	-117.272742096	33.9311701599	27	1491962
4529646E	CONCRETE	2005	E/S HERITAGE, 276' N/O EASTRIDGE	10772022	22000L	-117.265979740	33.9359775125	31	1491960
4214348E	CONCRETE	1992	N/E CORNER EASTRIDGE & EUCALYPTUS	10772022	22000L	-117.272222692	33.9336320119	29	1491960
4214349E	CONCRETE	1992	N/W CORNER EUCALYPTUS & MEMORIAL	10772022	22000L	-117.272345957	33.9335175149	29	1491960
4532012E	CONCRETE	2008	EUCALYPTUS AVE S/S 288'E/O MEMORIAL WY	10772022	22000L	-117.271602287	33.9328911426	32	1491960
4532013E	CONCRETE	2009	EUCALYPTUS AVE S/S 388' E/O MEMORIAL WAY	10772022	22000L	-117.271378602	33.9326987060	32	1491960
2293594E	CONCRETE	1983	SUNNYMEADOWS W/S 185 N/O EUCALYPTUS	10772025	9500L	-117.257924422	33.9320776860	30	1491962
2309393E	CONCRETE	1985	ADELIN AVE, W/S, COR/O LENA ST	10772025	9500L	-117.258832133	33.9311009989	25	1491962
2309394E	CONCRETE	1985	LENA ST, N/S, 95' E/O ADELIN AVE	10772025	9500L	-117.258300565	33.9311525313	25	1491962
2309395E	CONCRETE	1985	LENA ST, 310' E/O ADELIN AVE	10772025	9500L	-117.257576561	33.9311093550	25	1491962
2309396E	CONCRETE	1985	LENA ST, N/S, 520' E/O ADELIN AVE	10772025	9500L	-117.256999455	33.9312362205	25	1491962
2315168E	CONCRETE	1985	ADELIN AVE, W/S, 180' N/O EUCALYPTUS AVE	10772025	9500L	-117.258851031	33.9320627468	25	1491962
2339263E	CONCRETE	1984	OAKDELL E/S @ PAHUTE	10772025	9500L	-117.261900919	33.9310955181	25	1491962
2339294E	CONCRETE	1984	PAHUTE S/S 80' E/O TONIKAN	10772025	9500L	-117.262471051	33.9310404282	25	1491962
2339295E	CONCRETE	1984	PAHUTE N/S 205' E/O PAN AM	10772025	9500L	-117.262890357	33.9311163681	25	1491962
2339910E	CONCRETE	1985	KOCHI DR, E/S, COR/O BAGATELLE ST	10772025	9500L	-117.259648318	33.9310741489	25	1491962
2339930E	CONCRETE	1985	BAGATELLE ST, N/S, 90' W/O KOCHI DR	10772025	9500L	-117.260147634	33.9311240482	25	1491962
2339942E	CONCRETE	1985	BAGATELLE ST, N/S, 300' W/O KOCHI DR	10772025	9500L	-117.260730432	33.9310671757	25	1491962
4056551E	CONCRETE	1989	N/S BROMPTON, 290' E/O PAN AM	10772025	9500L	-117.262145503	33.9321642120	25	1491962
4056552E	CONCRETE	1989	S/S BROMPTON, 195' E/O PAN AM	10772025	9500L	-117.262997880	33.9320556141	25	1491962
2207384E	CONCRETE	1983	TIERRA CYN E/S 220 N/O LA MESA LN	10772025	9500L	-117.254242868	33.9311656354	30	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2286934E	CONCRETE	1984	VALLEY RANCH RD S/S 75 E/O VALLEY SPRINGS	10772025	9500L	-117.254748321	33.9323060442	25	1491962
2286935E	CONCRETE	1984	VALLEY SPRINGS W/S 145 N/O EUCALYPTUS	10772025	9500L	-117.255136110	33.9321120341	25	1491962
2301779E	CONCRETE	1984	C/O VALLEY RANCH AND SUNNYGLEN S/S	10772025	9500L	-117.253306552	33.9323039836	25	1491962
2327688E	CONCRETE	1984	VALLEY RANCH RD S/S GLENMERE	10772025	9500L	-117.254209808	33.9322969275	25	1491962
2327689E	CONCRETE	1984	GLENMERE E/S 65 N/O VALLEY RANCH RD	10772025	9500L	-117.254164447	33.9324687932	25	1491962
2327693E	CONCRETE	1984	VALLEY RANCH RD N/S 115 E/O GLENMERE	10772025	9500L	-117.253733131	33.9324183229	25	1491962
4057909E	CONCRETE	1988	VALLEY SPRINGS DR E/S, 45' S/O EUCALYPTUS AVE	10772025	9500L	-117.255132670	33.9315009109	25	1491962
4057910E	CONCRETE	1988	VALLEY SPRINGS DR E/S, 170' S/O EUCALYPTUS AVE	10772025	9500L	-117.255010035	33.9311592185	25	1491962
4057911E	CONCRETE	1988	VALLEY SPRINGS DR S/S, 175' E/O ALEXIS	10772025	9500L	-117.255586041	33.9311311521	25	1491962
4057912E	CONCRETE	1988	VALLEY SPRINGS DR N/S, 30' N/O ALEXIS	10772025	9500L	-117.256309073	33.9312228982	25	1491962
2245138E	CONCRETE	1983	SUNNYMEADOWS W/S 320 S/O PARK VALLEY	10772025	9500L	-117.257985469	33.9362465984	25	1491962
2245142E	CONCRETE	1983	MEADBERRY W/S 140 N/O DEW DROP	10772025	9500L	-117.256944656	33.9359291089	25	1491962
2245143E	CONCRETE	1983	MEADBERRY 30 S/O DEW DROP	10772025	9500L	-117.256974438	33.9355151752	25	1491962
2245145E	CONCRETE	1983	MEADBERRY W/S & OLD VALLEY	10772025	9500L	-117.256958017	33.9347127952	25	1491962
2245342E	CONCRETE	1983	PENSKE W/S 110 N/O YARBOROUGH	10772025	9500L	-117.259798373	33.9362842552	30	1491962
2245343E	CONCRETE	1983	PENSKE W/S 25 S/O YARBOROUGH	10772025	9500L	-117.259814829	33.9359647913	30	1491962
2245344E	CONCRETE	1983	YARBOROUGH E/S 150 E/O PENSKE	10772025	9500L	-117.259220623	33.9360792889	30	1491962
2245345E	CONCRETE	1983	PENSKE W/S C/O GURNEY	10772025	9500L	-117.259784805	33.9352786414	30	1491962
2245346E	CONCRETE	1983	GURNEY E/S 145 E/O PENSKE	10772025	9500L	-117.259243756	33.9352808349	30	1491962
2245347E	CONCRETE	1983	PENSKE W/S 120 N/O SURTEES	10772025	9500L	-117.259795960	33.9348136208	30	1491962
2245348E	CONCRETE	1983	PENSKE W/S C/O SURTEES	10772025	9500L	-117.259786537	33.9343843330	30	1491962
2245349E	CONCRETE	1983	SURTEES E/S 145 E/O PENSKE	10772025	9500L	-117.259160985	33.9345266865	30	1491962
2245350E	CONCRETE	1983	PENSKE E/S 290 E/O ANDERTTI	10772025	9500L	-117.259675158	33.9340214542	30	1491962
2245704E	CONCRETE	1983	ANDRETTI W/S 55 N/O YARBOROUGH	10772025	9500L	-117.260786367	33.9361494312	30	1491962
2245707E	CONCRETE	1983	ANDRETTI E/S 70 S/O YARBOROUGH	10772025	9500L	-117.260641310	33.9357697501	30	1491962
2245708E	CONCRETE	1983	ANDRETTI W/S 260 S/O YARBOROUGH	10772025	9500L	-117.260756973	33.9353560273	25	1491962
2245710E	CONCRETE	1983	ANDRETTI E/S 260 N/O PENSKE	10772025	9500L	-117.260615789	33.9346270960	30	1491962
2245713E	CONCRETE	1983	ANDERTTI W/S 80 N/O PENSKE	10772025	9500L	-117.260797336	33.9342365930	30	1491962
2245714E	CONCRETE	1983	ANDERTTI N/S 60 S/O PENSKE	10772025	9500L	-117.260633292	33.9338616330	30	1491962
2245801E	CONCRETE	1983	PENSKE S/S 120 E/O ANDERTTI	10772025	9500L	-117.260223690	33.9339331364	30	1491962
2293584E	CONCRETE	1983	SUNNYMEADOWS W/S 710 N/O BROOKHAVEN	10772025	9500L	-117.257961703	33.9357850597	30	1491962
2293585E	CONCRETE	1983	SUNNYMEADOWS W/S 510 N/O BROOKHAVEN	10772025	9500L	-117.257904852	33.9351949796	30	1491962
2293586E	CONCRETE	1983	SUNNYMEADOWS W/S 330 N/O BROOKHAVEN	10772025	9500L	-117.257926536	33.9347342469	30	1491962
2293587E	CONCRETE	1983	SUNNYMEADOWS W/S 140 N/O BROOKHAVEN	10772025	9500L	-117.257932869	33.9343226186	30	1491962
2293588E	CONCRETE	1983	SUNNYMEADOWS W/S AT S/S BROOKHAVEN	10772025	9500L	-117.257919370	33.9339092033	30	1491962
2293589E	CONCRETE	1983	BROOKHAVEN S/S 160 E/O SUNNYMEADOWS	10772025	9500L	-117.257431069	33.9338700427	30	1491962
2293590E	CONCRETE	1983	BROOKHAVEN S/S 20 E/O MEADBURY	10772025	9500L	-117.256858210	33.9338695927	30	1491962
2293591E	CONCRETE	1983	MEADBURY W/S 65 N/O BROOKHAVEN	10772025	9500L	-117.256971032	33.9340549109	30	1491962
2293592E	CONCRETE	1983	SUNNYMEADOWS W/S 175 S/O BROOKHAVEN	10772025	9500L	-117.257945149	33.9334660684	30	1491962
2293593E	CONCRETE	1983	SUNNYMEADOWS W/S 375 N/O EUCALYPTUS	10772025	9500L	-117.257980198	33.9325521611	30	1491962
2315169E	CONCRETE	1985	ADELINE AVE, E/S, 400' N/O EUCALYPTUS AVE	10772025	9500L	-117.258751461	33.9326805264	25	1491962
2315170E	CONCRETE	1985	ADELINE AVE, 565' N/O EUCALYPTUS	10772025	9500L	-117.258788820	33.9332543741	25	1491962
2362118E	CONCRETE	1986	ATLANTIC CIR, S/S, COR/O ANDRETTI ST	10772025	9500L	-117.260748121	33.9330842984	25	1491962
4112089E	CONCRETE	1990	N/S ATLANTIC CR., 130' E/O ANDRETTI	10772025	9500L	-117.260294519	33.9331717640	25	1491962
4112090E	CONCRETE	1990	EAST END OF ATLANTIC CR.	10772025	9500L	-117.259538881	33.9331497394	25	1491962
2226502E	CONCRETE	1981	VALLEY MEADOWS DR. S/S 150' E/O C/L/O SOFTW	10772025	9500L	-117.253818512	33.9355662503	25	1491962
2226503E	CONCRETE	1981	SOFTWIND DR. W/S AT VALLEY MEADOWS DR.	10772025	9500L	-117.254389199	33.9356489907	25	1491962
2226504E	CONCRETE	1981	SOFTWIND DR. W/S 215' N/O C/L/O VALLEY MEA	10772025	9500L	-117.254243044	33.9362180047	25	1491962
2245144E	CONCRETE	1983	DEW DROP 100 E/O MEADBERRY	10772025	9500L	-117.256304584	33.9355369356	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2269788E	CONCRETE	1982	VALLY MEADOWS E/S 915' S/O SUNNYMEADOWS	10772025	9500L	-117.253344373	33.9359784754	25	1491962
2269789E	CONCRETE	1982	VALLEY MEADOWS E/S 290' E/O SOFTWIND	10772025	9500L	-117.253355538	33.9355600280	25	1491962
2269790E	CONCRETE	1982	SOFTWIND W/S S/O VALLEY MEADOWS	10772025	9500L	-117.254234326	33.9351462756	25	1491962
2269791E	CONCRETE	1982	VALLEY DR. N/S 160' E/O SOFTWIND	10772025	9500L	-117.253805582	33.9348244578	25	1491962
2269793E	CONCRETE	1982	SUNNYGLEN DR. W/S S/O VALLEY DR.	10772025	9500L	-117.253360828	33.9343480168	25	1491962
2269794E	CONCRETE	1982	SUNNYGLEN DR. E/S 430' S/O VSLLEY DR.	10772025	9500L	-117.253246618	33.9337575191	25	1491962
2269795E	CONCRETE	1982	VALLEY DR. & SOFT WIND S/W COR.	10772025	9500L	-117.254322024	33.9347063659	25	1491962
2270165E	CONCRETE	1983	OLD VALLEY S/S 360 W/O SHADYBEND	10772025	9500L	-117.256389284	33.9347017529	30	1491962
2270166E	CONCRETE	1983	OLD VALLEY N/S 180 W/O SHADYBEND	10772025	9500L	-117.255828962	33.9347936243	30	1491962
2270167E	CONCRETE	1983	OLD VALLEY S/S & SHADYBEND	10772025	9500L	-117.255093609	33.9347574013	30	1491962
2270168E	CONCRETE	1983	SHADYBEND E/S 150 N/O OLD VALLEY	10772025	9500L	-117.255249342	33.9351721671	30	1491962
2270169E	CONCRETE	1983	SHADYBEND W/S 350 N/O OLD VALLEY	10772025	9500L	-117.255405327	33.9357858404	30	1491962
2270170E	CONCRETE	1983	SHADYBEND W/S 530 N/O OLD VALLEY	10772025	9500L	-117.255370524	33.9362334190	30	1491962
2286936E	CONCRETE	1984	VALLEY SPRINGS E/S 130 N/O VALLEY RANCH RD	10772025	9500L	-117.254996522	33.9326993483	25	1491962
2286937E	CONCRETE	1984	VALLEY SPRINGS W/S 200 S/O BROOKHAVEN	10772025	9500L	-117.255150055	33.9333664513	25	1491962
2286938E	CONCRETE	1984	VALLEY SPRINGS ES/ @ BROOKHAVEN	10772025	9500L	-117.255003488	33.9338960103	25	1491962
2286939E	CONCRETE	1984	BROOKHAVEN S/S 118 W/O VALLEY SPRINGS	10772025	9500L	-117.255473883	33.9338727861	25	1491962
2286940E	CONCRETE	1984	BROOKHAVEN N/S 260 W/O VALLEY SPRINGS	10772025	9500L	-117.256063438	33.9339793832	25	1491962
2301780E	CONCRETE	1984	SUNNYGLEN W/S 120 N/O VALLEY RANCH	10772025	9500L	-117.253350465	33.9327463690	25	1491962
2301781E	CONCRETE	1984	SUNNYGLEN E/S 330 N/O VALLEY RANCH	10772025	9500L	-117.253236654	33.9332894598	25	1491962
2327690E	CONCRETE	1984	GLENMERE E/S 235 N/O VALLEY RANCH RD	10772025	9500L	-117.254129933	33.9329991325	25	1491962
2327691E	CONCRETE	1984	GLEMERE W/S 420 N/O VALLEY RANCH RD	10772025	9500L	-117.254316278	33.9334287852	25	1491962
2327692E	CONCRETE	1984	GLEMERE END/O CULDESAC N/O VALLEY RANCH	10772025	9500L	-117.254237844	33.9340037999	25	1491962
2293595E	CONCRETE	1983	EUCALYPTUS N/S AT SUNNYMEADOWS	10772025	22000L	-117.257974958	33.9316159744	30	1491960
2309391E	CONCRETE	1986	EUCALYPTUS AVE, S/S, 395' E/O ADELIN AVE	10772025	22000L	-117.257315972	33.9315240061	29	1491960
2309392E	CONCRETE	1986	EUCALYPTUS AVE, S/S, 60' E/O ADELIN AVE	10772025	22000L	-117.258567308	33.9315233425	29	1491960
2315171E	CONCRETE	1985	EUCALYPTUS AVE, N/S, 120' W/O ADELIN AVE	10772025	22000L	-117.259165891	33.9316138337	29	1491960
2315172E	CONCRETE	1985	EUCALYPTUS AVE, N/S, 490' W/O ADELIN AVE	10772025	22000L	-117.260383791	33.9316040616	29	1491960
2339940E	CONCRETE	1985	EUCALYPTUS AVE, S/E COR/O KOCHI DR	10772025	22000L	-117.259652086	33.9315123128	29	1491960
4057907E	CONCRETE	1988	EUCALYPTUS AVE S/S, 480' W/O VALLEY SPRINGS	10772025	22000L	-117.256493235	33.9315652134	29	1491960
4058902E	CONCRETE	1989	W/S FREDERICK, 1086' S/O EASTRIDGE	10772025	22000L	-117.261515666	33.9321884533	29	1491960
4065701E	CONCRETE	1987	EUCALYPTUS S/S 170' W/O FREDRICK	10772025	22000L	-117.261988067	33.9314845287	29	1491960
2245761E	CONCRETE	1983	EUCALYPTUS AV S/S 230 W/O GRAHAM ST	10772025	22000L	-117.253364435	33.9316644669	30	1491960
2245762E	CONCRETE	1983	EUCALYPTUS AV S/S 70 E/O TIERRA CYN	10772025	22000L	-117.254100172	33.9316491069	30	1491960
2286941E	CONCRETE	1984	EUCALLYPTUS N/S 40 W/O VALLEY SPRINGS	10772025	22000L	-117.255225973	33.9317312972	29	1491960
4057908E	CONCRETE	1988	EUCALYPTUS AVE S/S, 280' W/O VALLEY SPRINGS	10772025	22000L	-117.255904299	33.9315862106	29	1491960
2245711E	CONCRETE	1983	FREDERICK E/S 780 S/O BRABHAM	10772025	22000L	-117.261419144	33.9346832130	30	1491960
2245712E	CONCRETE	1983	FREDERICK E/S 1010 S/O BRABHAM	10772025	22000L	-117.261399093	33.9340690395	30	1491960
2309634E	CONCRETE	1985	FREDERICK ST, N/E COR/O ATLANTIC CIRCLE	10772025	22000L	-117.261373918	33.9331840383	29	1491960
4058903E	CONCRETE	1989	W/S FREDERICK, 866' S/O EASTRIDGE	10772025	22000L	-117.261520112	33.9328534356	29	1491960
4058904E	CONCRETE	1989	W/S FREDERICK, 646' S/O EASTRIDGE	10772025	22000L	-117.261529992	33.9334194482	29	1491960
4058905E	CONCRETE	1989	W/S FREDERICK, 426' S/O EASTRIDGE	10772025	22000L	-117.261543686	33.9340293916	29	1491960
4058906E	CONCRETE	1989	W/S FREDERICK, 206' S/O EASTRIDGE	10772025	22000L	-117.261540947	33.9347773449	29	1491960
4058909E	CONCRETE	1989	W/S FREDERICK, 269' N/O EASTRIDGE	10772025	22000L	-117.261546909	33.9360193577	29	1491960
4058912E	CONCRETE	1989	S/S EASTRIDGE, 281' W/O FREDERICK	10772025	22000L	-117.262346851	33.9352497441	29	1491960
4058914E	CONCRETE	1989	N/S EASTRIDGE, 318' W/O FREDERICK	10772025	22000L	-117.262524847	33.9353451977	29	1491960
4058916E	CONCRETE	1989	N/S EASTRIDGE, 483' W/O FREDERICK	10772025	22000L	-117.263081660	33.9353588510	29	1491960
4709522E	CONCRETE	2008	PAVILLION CT W/S 510 N/O BLUEGUM ST	10772025	9500L	-117.253355139	33.9313033943	26	1491962
2725922E	CONCRETE	2009	EUCALYPTUS AVE. S/S 150' W/O TIERRA CYN CT.	10772025	22000L	-117.254643442	33.9316416560	25	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4725942E	CONCRETE	2010	FREDERICK E/O 330 S/O BRABHAM	10772025	22000L	-117.261399145	33.9359141281	30	1491960
2203904E	CONCRETE	1981	ELYCE CT. N/S 400' E/O RUNNING DEER	10772028	5800L	-117.246418439	33.9313173906	25	1491962
2203902E	CONCRETE	1981	RUNNING DEER W/S 10' N/O ELYCE CT.	10772028	9500L	-117.247685890	33.9313021996	25	1491962
2203903E	CONCRETE	1981	ELYCE CT. N/S 170' E/O RUNNING DEER	10772028	9500L	-117.246960816	33.9313307293	25	1491962
2225855E	CONCRETE	1982	ALONA ST. E/S 170' N/O EUCALYPTUS	10772028	9500L	-117.248487367	33.9323879259	25	1491962
2225856E	CONCRETE	1982	GROHAM ST. S/S 150' W/O ALONA ST.	10772028	9500L	-117.249162822	33.9322733107	25	1491962
2225857E	CONCRETE	1982	GROHAM ST. S/S 96' E/O FOXDALE DR.	10772028	9500L	-117.249694669	33.9323060888	25	1491962
2225858E	CONCRETE	1982	GROHAM ST. S/S 100' W/O FOXDALE DR.	10772028	9500L	-117.250386449	33.9322958629	25	1491962
2225859E	CONCRETE	1982	FOXDALE ST. W/S 100' N/O GROHAM ST.	10772028	9500L	-117.250112963	33.9326383856	25	1491962
2225860E	CONCRETE	1982	GROHAM ST. S/S 50' W/O CROSSMONT PL.	10772028	9500L	-117.251055350	33.9322955290	25	1491962
2225861E	CONCRETE	1982	GROHAM ST. S/S 223' W/O CROSSMONT PL.	10772028	9500L	-117.251658479	33.9323064239	25	1491962
2226098E	CONCRETE	1981	LARKHAVEN N/S 380' E/O GOLDFINCH	10772028	9500L	-117.248637072	33.9312892995	25	1491962
2226099E	CONCRETE	1981	LARKHAVEN N/S 150 E/O GOLDFINCH	10772028	9500L	-117.249278920	33.9312701855	25	1491962
2272973E	CONCRETE	1983	N/END/O SUNLIT CT	10772028	9500L	-117.251813293	33.9313939948	30	1491962
2272976E	CONCRETE	1983	W/S SUNBIRD 140 S/O EUCALYPTUS	10772028	9500L	-117.250873237	33.9312647776	30	1491962
2272977E	CONCRETE	1983	SE/COR/O SUNBIRD AND EUCALYPTUS	10772028	9500L	-117.250719754	33.9316599377	30	1491962
2225862E	CONCRETE	1982	GROHAM ST. W/S 770' S/O OLD VALLEY RD.	10772028	9500L	-117.251994114	33.9326715205	25	1491962
2225863E	CONCRETE	1982	GROHAM ST. W/S 590' S/O OLD VALLEY RD.	10772028	9500L	-117.251922692	33.9331514263	25	1491962
2225864E	CONCRETE	1982	GROHAM ST. E/S 210' S/O OLD VALLEY RD.	10772028	9500L	-117.251905155	33.9335793554	25	1491962
2225865E	CONCRETE	1982	GROHAM ST. E/S 210' S/O OLD VALLEY DR.	10772028	9500L	-117.251920644	33.9340656244	25	1491962
2225867E	CONCRETE	1982	CROSSMONT PL. W/S 730' N/O GROHAM ST.	10772028	9500L	-117.251305527	33.9343660679	25	1491962
2225868E	CONCRETE	1982	CROSSMONT PL. W/S 560' N/O GROHAM ST.	10772028	9500L	-117.251258249	33.9338505039	25	1491962
2225869E	CONCRETE	1982	CROSSMONT PL. W/S 380' N/O GROHAM ST.	10772028	9500L	-117.251186082	33.9333619725	25	1491962
2225870E	CONCRETE	1982	CROSSMONT PL. W/S 170' N/O GROHAM ST.	10772028	9500L	-117.251012526	33.9328588905	25	1491962
2225879E	CONCRETE	1982	FOXDALE DR. W/S 10' N/O MYSTIC CT.	10772028	9500L	-117.250195165	33.9331196508	25	1491962
2225880E	CONCRETE	1982	MYSTIC CT. S/S 150' E/O FOXDALE ST.	10772028	9500L	-117.249399430	33.9331458592	25	1491962
2225881E	CONCRETE	1982	FOXDALE DR. W/S 125' S/O ALONA ST.	10772028	9500L	-117.250258928	33.9335939710	25	1491962
2225882E	CONCRETE	1982	FOXDALE DR. E/S 40' N/O ALONA ST.	10772028	9500L	-117.250135849	33.9340507448	25	1491962
2225883E	CONCRETE	1982	CROSSMONT PL. S/S 130' W/O FOXDALE DR.	10772028	9500L	-117.250637733	33.9344526433	25	1491962
2225884E	CONCRETE	1982	FOXDALE DR. E/S 30' S/O CROSSMONT PL.	10772028	9500L	-117.250153878	33.9344568876	25	1491962
2225885E	CONCRETE	1982	FOXDALE DR. E/S 135' N/O CROSSMONT PL.	10772028	9500L	-117.250135065	33.9349069710	25	1491962
2225886E	CONCRETE	1982	FOXDALE DR. E/S 15' S/O DAMIAN ST.	10772028	9500L	-117.250136268	33.9352067502	25	1491962
2225887E	CONCRETE	1982	FOXDALE DR. W/S 140' N/O DAMIANM ST.	10772028	9500L	-117.250283897	33.9356318440	25	1491962
2225888E	CONCRETE	1982	FOXDALE ST. W/S 150' S/O GAMMA ST.	10772028	9500L	-117.250271902	33.9363853578	30	1491962
2225890E	CONCRETE	1982	DAMIAN ST. S/S 100' E/O DREW CT.	10772028	9500L	-117.250838765	33.9351652423	25	1491962
2225891E	CONCRETE	1982	DREW CT, 110' N/O DAMIAN ST.	10772028	9500L	-117.251140647	33.9355701628	25	1491962
2225892E	CONCRETE	1982	DREW CT. W/S 280' N/O DAMIAN ST.	10772028	9500L	-117.251177811	33.9361387401	25	1491962
2225894E	CONCRETE	1982	DAMIAN ST. S/S 100' W/O DREW CT.	10772028	9500L	-117.251484918	33.9351628221	25	1491962
2225896E	CONCRETE	1982	GROHAM ST W/S 30' S/O DAMIAN ST.	10772028	9500L	-117.252026476	33.9351154027	25	1491962
2225897E	CONCRETE	1982	GROHAM ST. W/S 150' N/O DAMIAN ST.	10772028	9500L	-117.252046289	33.9355265619	25	1491962
2225899E	CONCRETE	1982	DREW ST. W/S 420' N/O DAMIAN ST.	10772028	9500L	-117.252049723	33.9362546660	25	1491962
2269792E	CONCRETE	1982	SUNNYGLEN DR. /VALLEY DR. S/E COR.	10772028	9500L	-117.253270553	33.9347263780	25	1491962
2270607E	CONCRETE	1982	ALONA ST. E/S 150' N/O GORHAM ST.	10772028	9500L	-117.248491054	33.9328204473	25	1491962
2270608E	CONCRETE	1982	ALONA ST. W/S 330' N/O GORHAM ST.	10772028	9500L	-117.248661854	33.9332348698	25	1491962
2270609E	CONCRETE	1982	ALONA ST. E/S 230' E/O LATEEN DR.	10772028	9500L	-117.248479991	33.9336606187	25	1491962
2270610E	CONCRETE	1982	ALONA ST. S/S 50' E/O LATEEN ST.	10772028	9500L	-117.249107751	33.9338872877	25	1491962
2270611E	CONCRETE	1982	ALONA ST. S/S 130' W/O LATEEN DR.	10772028	9500L	-117.249677736	33.9338630637	25	1491962
2270613E	CONCRETE	1982	LATEEN DR W/S 20' N/O DONCASTER DR.	10772028	9500L	-117.249333173	33.9347419555	25	1491962
2270614E	CONCRETE	1982	LATEEN DR. W/S 195' N/O DONCASTER DR.	10772028	9500L	-117.249352935	33.9351857513	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2270615E	CONCRETE	1982	LATEEN DR. W/S 380' N/O DONCASTER DR.	10772028	9500L	-117.249310771	33.9356385682	25	1491962
2270616E	CONCRETE	1982	LATEEN DR. N/S 560' N/O DONCASTER DR.	10772028	9500L	-117.249293385	33.9360541651	25	1491962
2270617E	CONCRETE	1982	DONCASTER DR. S/S 120' E/O ARGO PL.	10772028	9500L	-117.248734140	33.9346737171	25	1491962
2270618E	CONCRETE	1982	DONCASTER DR. S/S 65' E/O ARGO PL	10772028	9500L	-117.248188565	33.9346753882	25	1491962
2270619E	CONCRETE	1982	ARGO PL. W/S 95' N/O DONCASTER ST.	10772028	9500L	-117.248433000	33.9350832774	25	1491962
2270620E	CONCRETE	1982	ARGO PL. E/S 195' N/O DONCASTER DR.	10772028	9500L	-117.248280710	33.9354213442	25	1491962
2270621E	CONCRETE	1982	ARGO PL. W/S 310' S/O GAMMA ST.	10772028	9500L	-117.248422348	33.9359482401	25	1491962
2270622E	CONCRETE	1982	ARGO PL. W/S 150' S/O GAMMA ST.	10772028	9500L	-117.248432566	33.9363813584	25	1491962
2270627E	CONCRETE	1982	DONCASTER ST. 30' W/O SHAFFER CT.	10772028	9500L	-117.247516079	33.9346875435	25	1491962
2270628E	CONCRETE	1982	DONCASTER ST. S/S 140' E/O SHAFFER CT.	10772028	9500L	-117.247027437	33.9346746838	25	1491962
2270630E	CONCRETE	1982	GAMMA ST. 70' S/O URIS ST.	10772028	9500L	-117.246849688	33.9347960863	25	1491962
2270631E	CONCRETE	1982	GAMMA ST. W/S 100' N/O URIS ST.	10772028	9500L	-117.246569585	33.9353986915	25	1491962
2270632E	CONCRETE	1982	GAMMA ST. E/S 280' N/O URIS ST.	10772028	9500L	-117.246567622	33.9362953730	25	1491962
2270635E	CONCRETE	1982	SHAFFER CR. W/S 170' N/O DONCASTER DR.	10772028	9500L	-117.247506273	33.9352241961	25	1491962
2270636E	CONCRETE	1982	SHAFFER CR. W/S 350' N/O DONCASTER DR.	10772028	9500L	-117.247496731	33.9355893823	25	1491962
2270637E	CONCRETE	1982	SHAFFER CT. 520' N/O DONCASTER DR.	10772028	9500L	-117.247409830	33.9359526340	25	1491962
2203905E	CONCRETE	1981	EUCALYPTUS AV. S/S 150' W/O RUNNING DEER	10772028	22000L	-117.248047867	33.9316794158	30	1491960
2203906E	CONCRETE	1981	EUCALYPTUS AV. S/S 35' E/O RUNNING DEER	10772028	22000L	-117.247492874	33.9316765865	30	1491960
2203907E	CONCRETE	1981	EUCALYPTUS AV. S/S 280' N/O RUNNING DEER	10772028	22000L	-117.246683857	33.9316909203	30	1491960
2206721E	CONCRETE	1981	EUCALYPTUS/S 235' E/O GOLDFINCH	10772028	22000L	-117.249039273	33.9316887421	25	1491960
2206722E	CONCRETE	1981	GOLDFINCH E/S 50' N/O LARKHAVEN	10772028	22000L	-117.249736765	33.9313752421	25	1491960
2225871E	CONCRETE	1982	EUCALYPTUS AVE. N/S 510' W/O ALONA ST.	10772028	22000L	-117.250259535	33.9317488725	29	1491960
2225872E	CONCRETE	1982	EUCALYPTUS AVE N/S 450' E/O GRAHAM ST.	10772028	22000L	-117.251053922	33.9317562891	29	1491960
2225873E	CONCRETE	1982	EUCALYPTUS AVE. N/SD 240' E/I GRAHAM ST.	10772028	22000L	-117.251787730	33.9317546460	29	1491960
2225875E	CONCRETE	1982	GRAHAM ST. E/S 310' N/O EUCALYPTUS	10772028	22000L	-117.252661340	33.9326121919	29	1491960
2226100E	CONCRETE	1981	EUCALYPTUS S/S 420' E/O GOLDFINCH	10772028	9500L	-117.248400089	33.9316817204	25	1491960
2245759E	CONCRETE	1983	GRAHAM ST W/S 390 W/O BLUEGUM ST	10772028	22000L	-117.252553228	33.9310630840	30	1491960
2203908E	CONCRETE	1981	EUCALYPTUS AV. S/S 500' E/O RUNNING DEER	10772028	22000L	-117.245838080	33.9316901336	30	1491960
2228290E	CONCRETE	1986	HEACOCK ST, W/S, 311' N/O EUCALYPTUS AVE	10772028	22000L	-117.243847512	33.9321184857	29	1491960
2225876E	CONCRETE	1982	GRAHAM ST. E/S 480' N/O EUCALYPTUS	10772028	22000L	-117.252553156	33.9330615841	29	1491960
2225877E	CONCRETE	1982	GRAHAM ST. E/S 310' S/O OLD VALLEY DR.	10772028	22000L	-117.252612321	33.9340078726	29	1491960
2225878E	CONCRETE	1982	GRAHAM ST. E/S 60' S/O OLD VALLEY DR.	10772028	22000L	-117.252610901	33.9346354027	25	1491960
2225895E	CONCRETE	1982	GRAHAM ST. E/S 135' N/O OLD VALLEY DR.	10772028	22000L	-117.252645378	33.9351590216	29	1491960
2225898E	CONCRETE	1982	GRAHAM ST. E/S 420' N/O OLD VALLEY DR.	10772028	22000L	-117.252662142	33.9359108423	29	1491960
2228283E	CONCRETE	1986	HEACOCK ST, W/S, 334' N/O FIR AVE	10772028	22000L	-117.243857429	33.9361749960	29	1491960
2228293E	CONCRETE	1986	HEACOCK ST, W/S, 341' S/O FIR AVE	10772028	22000L	-117.243856935	33.9346713092	29	1491960
4299290E	CONCRETE	1996	LATEEN DR, W/S 160' N/O ALONA ST	10772028	9500L	-117.249326975	33.9344144409	23	1491962
4364846E	CONCRETE	2000	GROHAM ST. E/S AT OLD VALLEY DR.	10772028	9500L	-117.251916484	33.9347868075	26	1491962
4463505E	CONCRETE	2002	EUCALYPTUS N/S 17' E/O RUNNING DEAR C/L	10772028	22000L	-117.247598695	33.9317818653	32	1491960
4463506E	CONCRETE	2002	EUCALYPTUS N/S 220' E/O RUNNING DEAR C/L	10772028	22000L	-117.246858314	33.9317769197	32	1491960
4463507E	CONCRETE	2002	EUCALYPTUS N/S 220' E/O RUNNING DEAR C/L	10772028	22000L	-117.246352910	33.9317754836	32	1491960
4463508E	CONCRETE	2002	EUCALYPTUS N/S 490' W/O HEACOCK STAR C/L	10772028	22000L	-117.245447643	33.9317813774	32	1491960
4463509E	CONCRETE	2002	EUCALYPTUS N/S 183' W/O HEACOCK ST	10772028	22000L	-117.244373968	33.9317405781	32	1491960
4463510E	CONCRETE	2002	EUCALYPTUS S/S 300' W/O HEACOCK ST	10772028	22000L	-117.244820249	33.9316667592	32	1491960
4725930E	CONCRETE	2009	GAMMA ST. E/O 50' N/O DONCASTER DR.	10772028	9500L	-117.246427820	33.9348225462	25	1491962
2228291E	CONCRETE	1986	HEACOCK ST, E/S, 56' S/O MEYERS	10772028	22000L	-117.243730653	33.9335202960	29	1491960
2228292E	CONCRETE	1986	HEACOCK ST, N/E COR/O MEYERS	10772028	22000L	-117.243702486	33.9337337922	29	1491960
4222742E	CONCRETE	1993	FIR AVE N/S 350' E/O HEACOCK	10772031	9500L	-117.242915470	33.9353740323	25	1491962
4003011E	WOOD	1987	N/E COR/O INDIAN AVE & MYERS AVE	10772031	22000L	-117.234868657	33.9337355766	40	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4276112E	WOOD	1995	FIR AV N/S 1000'E/O HEACOCK	10772031	9500L	-117.240110203	33.9354072590	35	1491962
4317213E	CONCRETE	1996	ROSS ST. E/S, 206' N/O C/L MEYERS AVE.	10772031	9500L	-117.233957461	33.9341752408	25	1491960
4317214E	CONCRETE	1996	ROSS ST. W/S, 432' N/O C/L MEYERS AVE.	10772031	9500L	-117.234000753	33.9347959502	25	1491960
4316396E	WOOD	1998	W/S MEAD CT 250' N/O MEYERS	10772031	9500L	-117.242951398	33.9342241848	25	1491962
4316397E	WOOD	1998	E/S RUBY CT 250' N/O MYERS	10772031	9500L	-117.241916488	33.9341617272	25	1491962
4408518E	CONCRETE	2003	190' S/O C/L EUCALYPTUS AVE. W/S OF "NEW STR	10772031	9500L	-117.241027855	33.9312672082	27	1491962
4066186E	CONCRETE	1988	EUCALYPTUS AVE S/S, 233' W/O PERRIS BL	10772034	9500L	-117.227103212	33.9317031466	25	1491962
2270601E	CONCRETE	1984	W/S SHIRAY RNCH RD 80 N/O BRIDLE TR RD	10772034	9500L	-117.223686938	33.9325926794	25	1491962
2289101E	CONCRETE	1984	S/S BRIDLE TR RD COR OF SHIRAY RNCH RD	10772034	9500L	-117.223626883	33.9323660540	25	1491962
4271807E	CONCRETE	1994	PERRIS BLVD E/S, 335' N/O EUCALYPTUS	10772034	9500L	-117.226297282	33.9326693346	23	1491962
4057732E	CONCRETE	1989	FIR AVENUE N/S, 484' W/O PERRIS BLVD.	10772034	9500L	-117.228122428	33.9354461543	25	1491962
4057733E	CONCRETE	1989	FIR AVENUE N/S, 684' W/O PERRIS BLVD.	10772034	9500L	-117.228671420	33.9354551675	25	1491962
4057734E	CONCRETE	1989	FIR AVENUE N/S, 884' W/O PERRIS BLVD.	10772034	9500L	-117.229178936	33.9354245608	25	1491962
4057735E	CONCRETE	1989	FIR AVENUE N/S, 1084' W/O PERRIS BLVD.	10772034	9500L	-117.229892229	33.9354575912	25	1491962
4057736E	CONCRETE	1989	FIR AVENUE N/S, 1299' W/O PERRIS BLVD.	10772034	9500L	-117.230732945	33.9354489507	25	1491962
2199178E	CONCRETE	1982	N/WCOR/O FIR/SHIRAY RANCH	10772034	9500L	-117.223785721	33.9354332916	25	1491962
2199179E	CONCRETE	1982	SHIRAY RANCHW/S,130' N/O FIR	10772034	9500L	-117.223758288	33.9357830329	25	1491962
2199182E	CONCRETE	1982	NW/COR/O TODD DR./SHIRAY RANCH	10772034	9500L	-117.223777085	33.9368796768	25	1491962
2207225E	CONCRETE	1980	FIR AVE S/S, 130' W/O SHIRAY RANCH RD	10772034	9500L	-117.224204839	33.9353428320	25	1491962
2207226E	CONCRETE	1980	FIR AVE S/S, 20' E/O SHIRAY RANCH RD	10772034	9500L	-117.223603695	33.9353437413	25	1491962
2207229E	CONCRETE	1980	E/S SHIRAY RANCH RD, 100' S/O FIR AVE	10772034	9500L	-117.223650770	33.9350831615	25	1491962
2207230E	CONCRETE	1980	SHIRAY RANCH RD W/S, AT BRANDING IRON WAY	10772034	9500L	-117.223737178	33.9347077892	25	1491962
2207233E	CONCRETE	1980	SHIRAY RH RD E/S, 100' S/O BRANDING IRON WA	10772034	9500L	-117.223634795	33.9344352347	25	1491962
2207234E	CONCRETE	1980	SHIRAY RANCH RD W/S, AT MAYNARD DR EXTD.	10772034	9500L	-117.223758407	33.9339358179	25	1491962
2207237E	CONCRETE	1980	SHIRAY RANCH RD, E/S, 150' S/O MAYNARD DR	10772034	9500L	-117.223575218	33.9335912904	25	1491962
2270602E	CONCRETE	1984	W/S SHIRAY RNCH RD COR OF MARSEL RNCH RD	10772034	9500L	-117.223657581	33.9331853427	25	1491962
4057725E	CONCRETE	1989	PERRIS BLVD. W/S, 231' S/O MYERS AVENUE	10772034	9500L	-117.226424116	33.9328498040	25	1491962
4212228E	CONCRETE	1992	25075 FIR AVE, MORENO VALLEY	10772034	9500L	-117.225455071	33.9353372393	25	1491962
2289139E	CONCRETE	1984	N/S EUCALYPTUS 350 W/O BRIDLE TR RD	10772034	22000L	-117.223702521	33.9318279453	30	1491960
4057723E	CONCRETE	1990	PERRIS BLVD. W/S, 160' N/O MYERS AVE.	10772034	22000L	-117.226431937	33.9332169325	45	1491960
4057724E	CONCRETE	1989	PERRIS BLVD. W/S, 431' S/O MYERS AVENUE	10772034	22000L	-117.226415376	33.9323266775	25	1491960
2302461E	CONCRETE	1985	E/S PERRIS S/O WEBSTER	10772034	22000L	-117.226247318	33.9360383473	29	1491960
2302462E	CONCRETE	1985	W/S PREEIS BL AT WEBSTER	10772034	22000L	-117.226282761	33.9365519427	29	1491960
4057726E	CONCRETE	1989	PERRIS BLVD. W/S, 53' S/O MYERS AVENUE	10772034	22000L	-117.226437890	33.9335423667	25	1491960
4057727E	CONCRETE	1989	PERRIS BLVD. W/S, 180' N/O MYERS AVENUE	10772034	22000L	-117.226443328	33.9342430525	25	1491960
4057729E	CONCRETE	1989	PERRIS BLVD. W/S, 155' N/O FIR AVENUE	10772034	22000L	-117.226439102	33.9357950276	29	1491960
4057730E	CONCRETE	1989	PERRIS BLVD. W/S, 355' N/O FIR AVENUE	10772034	22000L	-117.226428268	33.9362979902	29	1491960
4057731E	CONCRETE	1989	PERRIS BLVD. W/S, 555' N/O FIR AVENUE	10772034	22000L	-117.226440572	33.9368062780	29	1491960
4317211E	CONCRETE	1996	LEE ST. E/S, 172' N/O C/L MEYERS AVE.	10772034	9500L	-117.233100210	33.9340906430	25	1491960
4317212E	CONCRETE	1996	LEE ST. W/S, 437' N/O C/L MEYERS AVE.	10772034	9500L	-117.233111397	33.9345748620	25	1491960
4524098E	CONCRETE	2004	PERRIS BLVD. W/S, 380' N/O MYERS AVENUE	10772034	22000L	-117.226440170	33.9346942349	26	1491960
4731490E	CONCRETE	2009	PERRIS BLVD E/S, 467' N/O EUCALYPTUS AVE	10772034	22000L	-117.226303425	33.9330212636	32	1491960
4731491E	CONCRETE	2009	PERRIS BLVD E/S, 226' N/O EUCALYPTUS AVE	10772034	22000L	-117.226296209	33.9323926376	32	1491960
4731492E	CONCRETE	2009	EUCALYPTUS AVE N/S, 278' E/O PERRIS BLVD	10772034	22000L	-117.225411274	33.9318002851	32	1491960
4731493E	CONCRETE	2009	EUCALYPTUS AVE N/S, 478' E/O PERRIS BLVD	10772034	22000L	-117.224752087	33.9318026532	32	1491960
1944171E	CONCRETE	1971	KITCHING ST W/S 418' N/O FIR AVE	10772037	5800L	-117.217722209	33.9365499199	25	1491962
1944172E	CONCRETE	1971	KITCHING ST W/S 210' N/O FIR ST	10772037	5800L	-117.217760334	33.9359696430	25	1491962
1944174E	CONCRETE	1971	FIR AVE N/S 115' W/O KITCHING ST	10772037	5800L	-117.218420146	33.9354477636	25	1491962
1944175E	CONCRETE	1971	N/W COR/O FIR AVE & LAURY LANE	10772037	5800L	-117.218680551	33.9354481342	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
1944176E	CONCRETE	1971	LAURY LN E/S 150' N/O FIR ST	10772037	5800L	-117.218542040	33.9359616822	25	1491962
1944177E	CONCRETE	1971	LAURY LANE W/S 300' N/O FIR AVE	10772037	5800L	-117.218662816	33.9363294100	25	1491962
1944178E	CONCRETE	1971	LAURY LANE E/S 325' N/O FIR AVE	10772037	5800L	-117.218517958	33.9363799373	25	1491962
1944179E	CONCRETE	1971	TODD DR N/S 75' W/O LAURY LANE	10772037	5800L	-117.218958770	33.9369488189	25	1491962
2112710E	CONCRETE	1977	FIR AVE N/S 500 E/O FOREMAN AVE	10772037	5800L	-117.219575713	33.9354332814	25	1491962
2112711E	CONCRETE	1977	FIR AVE N/S 350 E/O FOREMAN AVE	10772037	5800L	-117.220033150	33.9354206850	25	1491962
2112712E	CONCRETE	1977	FIR AVE N/S 140 E/O FOREMAN AVE	10772037	5800L	-117.220744868	33.9354129233	25	1491962
2112714E	CONCRETE	1977	FOREMAN AVE E/S 90' N/O FIR AVE	10772037	5800L	-117.221146445	33.9356631827	25	1491962
2112715E	CONCRETE	1977	S/W C/O FOREMAN X JUDITH	10772037	5800L	-117.221286711	33.9360698711	25	1491962
2112716E	CONCRETE	1980	JUDITH PL S/S, 125 E/O FOREMAN AVE	10772037	5800L	-117.220862959	33.9361468554	25	1491962
2112717E	CONCRETE	1977	JUDITH N/S 350 E/O FOREMAN AVE	10772037	5800L	-117.220306687	33.9362355311	25	1491962
2112718E	CONCRETE	1980	JUDITH E/END 560' E/O FOREMAN AFE	10772037	5800L	-117.219447413	33.9361923595	25	1491962
2150414E	CONCRETE	1978	TODD DR S/S 150 E/O FOREMAN AVE	10772037	5800L	-117.220733505	33.9368823062	25	1491962
2150415E	CONCRETE	1978	TODD DR W/S 450 E/O FOREMAN	10772037	5800L	-117.219788821	33.9369647106	25	1491962
2150416E	CONCRETE	1978	TODD DR S/S 600 E/O FOREMAN	10772037	5800L	-117.219310222	33.9368818190	25	1491962
2150634E	CONCRETE	1979	S/S EUCALYPTUS AVE 500' E/O SHIREBOURN RD	10772037	9500L	-117.220159306	33.9317301299	25	1491962
2150635E	CONCRETE	1979	S/S EUCALYPTUS AVE 250' E/O SHIREBOURN DR	10772037	9500L	-117.221057011	33.9317489053	25	1491962
2150636E	CONCRETE	1979	S/S EUCALYPTUS AVE 10' E/O SHIREBOURN RD	10772037	9500L	-117.221831188	33.9317459038	25	1491962
2182491E	CONCRETE	1980	E/S TAMARA DR 120' N/O EUCALYPTUS AVE	10772037	9500L	-117.220302180	33.9321779077	25	1491962
2206689E	CONCRETE	1980	FOREMAN AVE W/S 280' N/O EUCALYPTUS AVE	10772037	9500L	-117.221382059	33.9323693579	25	1491962
2206899E	CONCRETE	1957	W/S TAMARA DR N/O EUCALYPTUS AVE	10772037	9500L	-117.220404239	33.9327037713	30	1491962
2270599E	CONCRETE	1984	E/S BRIDLE TR RD 125 N/O EUCALYPTUS	10772037	9500L	-117.222417386	33.9322118565	25	1491962
2270600E	CONCRETE	1984	N/S BRIDLE TR RD 140 E/O SHIRAY RNCH RD	10772037	9500L	-117.223168702	33.9324495015	25	1491962
2289530E	CONCRETE	1984	WESTBURY DR S/S 70 E/O KENTLAND DR	10772037	9500L	-117.218468721	33.9323925746	25	1491962
2289531E	CONCRETE	1984	WESTBURY DR END OF CULDESAC BACKING TO KI	10772037	9500L	-117.217902885	33.9324316715	25	1491962
2289532E	CONCRETE	1984	WESTERBURY N/S 70 W/O KENTLAND	10772037	9500L	-117.219016972	33.9324867641	25	1491962
2289533E	CONCRETE	1984	WESTBURY W/S 130 S/O WEDMORE DR	10772037	9500L	-117.219385614	33.9329169735	25	1491962
4039614E	CONCRETE	1987	CORALBERRY E/S, 335' S/O WEDMORE	10772037	9500L	-117.216924919	33.9323097059	25	1491962
4039615E	CONCRETE	1987	CORALBERRY W/S, 155' S/O WEDMORE	10772037	9500L	-117.217075004	33.9329019670	25	1491962
2315336E	CONCRETE	1987	VELVETLEAF ST, S/S, 385' E/O RAENETTE	10772037	9500L	-117.213860160	33.9323747864	25	1491962
2315337E	CONCRETE	1987	VELVETLEAF ST, N/S, 155' E/O RAENETTE WY	10772037	9500L	-117.214406000	33.9324691486	25	1491962
2315338E	CONCRETE	1987	RAENETTE WY, W/S, COR/O VELVETLEAF ST	10772037	9500L	-117.215027896	33.9324281354	25	1491962
2315339E	CONCRETE	1987	RAENETTE WY, W/S, 155' N/O VELVETLEAF ST	10772037	9500L	-117.215022905	33.9328821178	25	1491962
2315344E	CONCRETE	1987	EUCALYPTUS AVE, N/S, 220' E/O RAENETTE WY	10772037	9500L	-117.214263923	33.9318352970	29	1491962
2362149E	CONCRETE	1987	EUCALYPTUS AVE, S/E COR/O BENDER DR	10772037	9500L	-117.213764031	33.9317444436	29	1491962
4039611E	CONCRETE	1987	S/S END/O WEDMORE, 500' E/O CORALBERRY ST	10772037	9500L	-117.215984566	33.9327386164	25	1491962
2112713E	CONCRETE	1977	N/W C/O FIR AVE & FOREMAN AVE	10772037	9500L	-117.221309152	33.9354018766	25	1491962
2150413E	CONCRETE	1978	TODD DR N/S, AT FOREMAN AVE EXTD	10772037	9500L	-117.221280572	33.9369127916	25	1491962
2169946E	CONCRETE	1980	W/S TAMARA LN 660' N/O EUCALYPTUS AVE	10772037	9500L	-117.220408017	33.9336758210	25	1491962
2169947E	CONCRETE	1980	W/S TAMARA LN 196' S/O FIR AVE	10772037	9500L	-117.220313532	33.9349138707	25	1491962
2169948E	CONCRETE	1980	W/S COR/O TAMARA LN. AND FIR AV.	10772037	9500L	-117.220297376	33.9353207944	25	1491962
2182490E	CONCRETE	1980	TAMARA LN. E/S 747' S/O FIR AV.,MOR VLY	10772037	9500L	-117.220236786	33.9333516103	25	1491962
2199180E	CONCRETE	1982	LEANN CT N/S,216' E/O SHIRAY RANCH	10772037	9500L	-117.222959137	33.9362594626	25	1491962
2199181E	CONCRETE	1982	LEANN CT D/E,477'E/O SHIRAY RANCH	10772037	9500L	-117.222349900	33.9362296670	25	1491962
2199183E	CONCRETE	1982	TODD S/S,216'E/O SHIRAY RANCH	10772037	9500L	-117.222980515	33.9368413544	25	1491962
2199184E	CONCRETE	1982	TODD N/S,460'E/O SHIRAY RANCH	10772037	9500L	-117.222182863	33.9369191116	25	1491962
2206684E	CONCRETE	1980	FIR AVE S/S 110' E/O FOREMAN AVE	10772037	9500L	-117.220911610	33.9353177027	25	1491962
2206685E	CONCRETE	1980	FOREMAN AVE W/S 290' S/O FIR AVE	10772037	9500L	-117.221487931	33.9346480522	25	1491962
2206686E	CONCRETE	1980	FOREMAN AVE W/S 460' S/O FIR AVE	10772037	9500L	-117.221488623	33.9341475496	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2206687E	CONCRETE	1980	FOREMAN AVE W/S 640' N/O EUCALYPTUS AVE	10772037	9500L	-117.221526852	33.9335559197	25	1491962
2206688E	CONCRETE	1980	FOREMAN AVE E/S 460' N/O EUCALYPTUS AVE	10772037	9500L	-117.221360684	33.9330442527	25	1491962
2207227E	CONCRETE	1980	FIR AVE S/S, 170' E/O SHIRAY RANCH RD	10772037	9500L	-117.223119021	33.9353410905	25	1491962
2207228E	CONCRETE	1980	FIR AVE S/S, 320' E/O SHIRAY RANCH RD	10772037	9500L	-117.222616407	33.9353249204	25	1491962
2207231E	CONCRETE	1980	BRANDING IRON WAY S/S, 130' E/O SHIRAY RANCH RD	10772037	9500L	-117.223288352	33.9346428769	25	1491962
2207232E	CONCRETE	1980	BRANDING IRON WAY E/END/O 500' E/O SHIRAY RANCH RD	10772037	9500L	-117.222776664	33.9346927285	25	1491962
2207235E	CONCRETE	1980	MAYNARD DR S/S, 130' E/O SHIRAY RANCH RD	10772037	9500L	-117.223254676	33.9339088436	25	1491962
2207236E	CONCRETE	1980	MAYNARD DR E/END/O, 500' E/O SHIRAY RANCH RD	10772037	9500L	-117.222816960	33.9339545074	25	1491962
2270603E	CONCRETE	1984	S/S MARSEL RANCH RD 140 E/O SHIRAY RANCH RD	10772037	9500L	-117.223162252	33.9331456073	25	1491962
2270604E	CONCRETE	1984	N/S MARSEL RANCH RD 420 E/O SHIRAY RANCH RD	10772037	9500L	-117.222721494	33.9331663111	25	1491962
2289534E	CONCRETE	1984	WESTBURYDR W/S AT W/END OF WEDMORE DR	10772037	9500L	-117.219375876	33.9332656619	25	1491962
2289535E	CONCRETE	1984	WEDMORE N/S 120 E/O WESTBURY DR	10772037	9500L	-117.218796248	33.9333141987	25	1491962
2289536E	CONCRETE	1984	WEDMORE DR/S 140 W/O KITCHING ST	10772037	9500L	-117.218199782	33.9332275943	25	1491962
2289538E	CONCRETE	1984	KITCHING W/S 45 S/O WEDMOREDR	10772037	9500L	-117.217719668	33.9331249294	29	1491962
2293634E	CONCRETE	1984	CEDARBROOK AVE & PINEBROOK CT	10772037	9500L	-117.216926172	33.9340595641	25	1491962
2293635E	CONCRETE	1984	PINEBROOK CT 125' N/O CEDARBROOK AVE	10772037	9500L	-117.216990808	33.9347597583	25	1491962
2297093E	CONCRETE	1984	SHADOW BROOK S/S 295 W/O WILLOW TREE	10772037	9500L	-117.216923323	33.9362747260	25	1491962
2297094E	CONCRETE	1984	SHADOW BROOK E/S 230 S/O SKYBROOK	10772037	9500L	-117.216951640	33.9368541908	25	1491962
4039616E	CONCRETE	1987	WEDMORE N/S, 155' E/O KITCHING	10772037	9500L	-117.217252318	33.9333182255	25	1491962
2245589E	CONCRETE	1987	RAENETTE WY, E/S, COR/O ROSEBAY CT	10772037	9500L	-117.214888357	33.9333150440	25	1491962
2292535E	CONCRETE	1984	WILLOTTREE E/S 130 S/O HOLLYBROOK	10772037	9500L	-117.215891316	33.9370043287	25	1491962
2293636E	CONCRETE	1984	CEDARBROOK AVE 150' E/O PINEBROOK CT	10772037	9500L	-117.216480957	33.9341656345	25	1491962
2293637E	CONCRETE	1984	CEDARBROOK AVE & WILLOW TREE AVE	10772037	9500L	-117.216004869	33.9340743816	25	1491962
2293638E	CONCRETE	1984	WILLOW TREE AVE 120' N/O CEDARBROOK AVE	10772037	9500L	-117.215914534	33.9343417876	25	1491962
2293639E	CONCRETE	1984	WILLOW TREE AVE 100' S/O FIR ST	10772037	9500L	-117.216081987	33.9347625050	25	1491962
2297086E	CONCRETE	1984	FIR AV N/S 110 E/O WILLOW TREE AV	10772037	9500L	-117.215653055	33.9354476017	30	1491962
2297087E	CONCRETE	1984	FIR AV N/S 65 W/O WILLOW TREE AV	10772037	9500L	-117.216174505	33.9354320520	30	1491962
2297089E	CONCRETE	1984	WILLOW TREE W/S 73 N/O FIR AV	10772037	9500L	-117.216043434	33.9357328832	25	1491962
2297090E	CONCRETE	1984	WILLOW TREE AV E/S AT SHADOW BROOK	10772037	9500L	-117.215900268	33.9362878460	25	1491962
2297091E	CONCRETE	1984	WILLOW TREE W/S 126 N/O SHADOW BROOK	10772037	9500L	-117.216021817	33.9366796430	25	1491962
2297092E	CONCRETE	1984	SHADOW BROOK ST N/S 125 W/O WILLOW TREE	10772037	9500L	-117.216418424	33.9363678438	25	1491962
2309662E	CONCRETE	1984	HEARTLEAF ST, E/S, 10 N/O HOLLYBROOK ST	10772037	9500L	-117.214911080	33.9370908496	25	1491962
2309663E	CONCRETE	1984	HEARTLEAF ST W/S 160 S/O HOLLYBROOK	10772037	9500L	-117.215091482	33.9367102348	25	1491962
2309664E	CONCRETE	1984	HEARTLEAF ST W/S 10 S/O SWEETLEAF	10772037	9500L	-117.215029906	33.9362920824	25	1491962
2309665E	CONCRETE	1984	FIR AVE N/W COR/O HEARTLEAF ST	10772037	9500L	-117.215037826	33.9354410796	25	1491962
2309666E	CONCRETE	1984	FIR AVE N/S 380 E/O HEARTLEAF ST	10772037	9500L	-117.213656261	33.9354279298	25	1491962
2309667E	CONCRETE	1984	HEARTLEAF ST E/S 150 N/O FIR AVE	10772037	9500L	-117.214920391	33.9358514353	25	1491962
2309668E	CONCRETE	1984	SWEETLEAF ST S/S 155 E/O HEARTLEAF ST	10772037	9500L	-117.214472400	33.9362871884	25	1491962
2309669E	CONCRETE	1984	SWEETLEAF ST S/S 20B W/O JUNE BERRY	10772037	9500L	-117.213895811	33.9362853003	25	1491962
2309670E	CONCRETE	1984	JUNE BERRY CT 150 N/O SWEETLEAF	10772037	9500L	-117.213875879	33.9368766094	25	1491962
2315341E	CONCRETE	1987	ROSEBAY CT, S/S, 155' E/O RAENETTE WY	10772037	9500L	-117.214474903	33.9332535767	25	1491962
2315342E	CONCRETE	1987	ROSEBAY CT, N/S, 340' E/O RAENETTE CT	10772037	9500L	-117.213891704	33.9333018498	25	1491962
2362104E	CONCRETE	1987	FIR AVE, S/S, 160' W/O ARDOS ST	10772037	9500L	-117.214262085	33.9353550110	25	1491962
2362105E	CONCRETE	1987	ARDOS ST, E/S, 140' S/O FIR AVE	10772037	9500L	-117.213734671	33.9350347229	25	1491962
2362106E	CONCRETE	1987	ARDOS ST, W/S, S/O FIR AVE	10772037	9500L	-117.213880322	33.9344926921	25	1491962
2362107E	CONCRETE	1987	ARDOS ST, S/E COR, 365' E/O RAENETTE WY	10772037	9500L	-117.213818576	33.9339872931	25	1491962
2362108E	CONCRETE	1987	ARDOS ST, N/S, 170' E/O RAENETTE WY	10772037	9500L	-117.214330309	33.9341116434	25	1491962
2362109E	CONCRETE	1987	RAENETTE WY, E/S, 190' N/O ARDOS ST	10772037	9500L	-117.214892600	33.9346802869	25	1491962
2362110E	CONCRETE	1987	RAENETTE WY, W/S, COR/O ARDOS ST	10772037	9500L	-117.214996766	33.9341003397	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4039610E	CONCRETE	1987	WEDMORE E/S, 355' E/O CORALBERRY ST.	10772037	9500L	-117.215931827	33.9331977405	25	1491962
4039617E	CONCRETE	1987	WEDMORE N/S, 160' E/O CORALBERRY ST.	10772037	9500L	-117.216485452	33.9333020056	25	1491962
2289529E	CONCRETE	1984	EUCALYPTUS N/S 65 W/O KENTLAND LN	10772037	22000L	-117.218948847	33.9318190443	29	1491960
2206690E	CONCRETE	1980	FOREMAN AVE E/S 58' N/O EUCALYPTUS AVE	10772037	22000L	-117.221573533	33.9319212185	25	1491960
2206900E	CONCRETE	1980	N/W CORNER OF EUCALYPTUS AVE & TAMARA DR	10772037	22000L	-117.220454125	33.9318570011	25	1491960
2289137E	CONCRETE	1984	N/E COR OF EUCALYPTUS AND BRIDLE TR RD	10772037	22000L	-117.222412139	33.9318489488	30	1491960
2289138E	CONCRETE	1984	N/S EUCALYPTUS 140' W/O BRIDLE TR RD	10772037	22000L	-117.222900987	33.9318343272	30	1491960
2289528E	CONCRETE	1984	EUCALYPTUS N/S 290 W/O KENTLAND LN	10772037	22000L	-117.219676277	33.9318250986	29	1491960
2289539E	CONCRETE	1984	KITCHING ST E/S 165 N/O EUCALYPTUS	10772037	22000L	-117.217613125	33.9322974054	29	1491960
4039613E	CONCRETE	1987	CORALBERRY W/S, 455' S/O WEDMORE	10772037	22000L	-117.217052409	33.9319958736	29	1491960
2315343E	CONCRETE	1987	EUCALYPTUS AVE, N/S, 150' W/O RAENETTE WY	10772037	22000L	-117.215462842	33.9318544032	29	1491960
1944173E	CONCRETE	1971	KITCHING ST W/S 25' N/O FIR ST	10772037	22000L	-117.217737913	33.9354367045	25	1491960
2269739E	CONCRETE	1957	KITCHING E/S, S/O SKYBROOK	10772037	22000L	-117.217604555	33.9370661935	31	1491960
2269740E	CONCRETE	1957	E/O KITCHING AV S/O SKYBROOK ST	10772037	22000L	-117.217601199	33.9363723544	31	1491960
4269287E	CONCRETE	1994	E/O KITCHING AVE S/O SKYBROOK	10772037	22000L	-117.217606484	33.9358356561	29	1491960
2293633E	CONCRETE	1984	KITCHING ST 50' N/O CEDARBROOK AVE	10772037	22000L	-117.217572646	33.9342402266	25	1491960
2293642E	CONCRETE	1984	KITCHING ST & FIR ST	10772037	22000L	-117.217596467	33.9352858225	30	1491960
2297088E	CONCRETE	1984	FIR AV N/S 150' E/O KITCHING	10772037	22000L	-117.217179847	33.9353952176	30	1491960
2293640E	CONCRETE	1984	FIR ST & WILLOW TREE AVE	10772037	22000L	-117.215900244	33.9353190004	30	1491960
2293641E	CONCRETE	1984	FIR ST 250' E/O KITCHING ST	10772037	22000L	-117.216828946	33.9353213276	30	1491960
4299254E	CONCRETE	1995	EUCALYPTUS N/S 45' W/O KITCHING	10772037	22000L	-117.217820790	33.9318356505	29	1491960
4462151E	CONCRETE	2005	WESTBURY DR E/S, 141' S/O CEDARBROOK AVE	10772037	9500L	-117.219250939	33.9337136745	27	1491962
4462152E	CONCRETE	2005	WESTBURY DR W/S, 29' N/O CEDARBROOK AVE	10772037	9500L	-117.219373226	33.9341577776	27	1491962
4462153E	CONCRETE	2005	WESTBURY DR E/S, 215' N/O CEDARBROOK AVE	10772037	9500L	-117.219245468	33.9346205238	27	1491962
4529927E	CONCRETE	2005	KITCHING W/S 65 N/O WEDMORE DR	10772037	22000L	-117.217708789	33.9334177669	31	1491960
2315334E	CONCRETE	1987	VELVETLEAF ST, E/S, 400' S/O BRUMELIA CT	10772040	9500L	-117.212730906	33.9325421697	25	1491962
2315335E	CONCRETE	1987	VELVETLEAF ST, N/S, 620' E/O RAENETTE WY	10772040	9500L	-117.212984716	33.9324458547	25	1491962
4030152E	CONCRETE	1988	LA SALLE AVE W/S, 320' N/O EUCALYPTUS AVE	10772040	9500L	-117.208995087	33.9327917688	25	1491962
4030163E	CONCRETE	1988	NINEBARK ST W/S, 140' S/O HOLLYBERRY LN	10772040	9500L	-117.211675467	33.9329108524	25	1491962
4030164E	CONCRETE	1988	NINEBARK ST S/S, 30' W/O WOLFBERRY DR	10772040	9500L	-117.211705837	33.9323778024	25	1491962
4030165E	CONCRETE	1988	WOLFBERRY DR S/S, 150' E/O NINEBARK ST	10772040	9500L	-117.211151263	33.9323336097	25	1491962
4030169E	CONCRETE	1988	WINTERBERRY AVE E/S, 175' S/O HOLLYBERRY LN	10772040	9500L	-117.209829531	33.9325691024	25	1491962
4030170E	CONCRETE	1988	WINTERBERRY DR E/S, 30' E/O WOLFBERRY DR	10772040	9500L	-117.209995422	33.9323822338	25	1491962
4030171E	CONCRETE	1988	WOLFBERRY DR N/S, 160' W/O WINTERBERRY DR	10772040	9500L	-117.210508423	33.9324467698	25	1491962
4064216E	CONCRETE	1989	E/S LASSELLE, 60' N/O BANTA	10772040	9500L	-117.208853481	33.9324990715	25	1491962
4064218E	CONCRETE	1989	S/S BANTA, 15' E/O BERNARD	10772040	9500L	-117.207906511	33.9323296179	25	1491962
4064219E	CONCRETE	1989	WS BERNARD, 190' N/O BANTA	10772040	9500L	-117.208107826	33.9328246133	25	1491962
4064221E	CONCRETE	1989	E/S SAMPLE, 380' N/O BANTA	10772040	9500L	-117.207119046	33.9333760175	25	1491962
4064222E	CONCRETE	1989	W/S SAMPLE, 140' N/O BANTA	10772040	9500L	-117.207230822	33.9327724599	25	1491962
4064223E	CONCRETE	1989	E/S SAMPLE, 60' N/O EUCALYPTUS	10772040	9500L	-117.207089903	33.9319208808	25	1491962
4113953E	CONCRETE	1989	PERRIER DR 100' E/O ORLEANS	10772040	9500L	-117.205047438	33.9323411896	25	1491962
4113954E	CONCRETE	1989	NW COR OF PERRIER AND ORLEANS	10772040	9500L	-117.205528267	33.9324360560	25	1491962
4113955E	CONCRETE	1989	NE COR OF PERRIER AND MONTECELLO	10772040	9500L	-117.206277787	33.9324034748	25	1491962
4113956E	CONCRETE	1989	MONTECELLO DR 250' N/O PERRIER	10772040	9500L	-117.206338770	33.9328615288	25	1491962
4113969E	CONCRETE	1989	E/S FONTAINEBLEAU, 50' N/O PERRIER	10772040	9500L	-117.204575607	33.9324942543	25	1491962
4113982E	CONCRETE	1990	W/S BARBAZON, 50' N/O PERRIER	10772040	9500L	-117.203818464	33.9324855498	25	1491962
2297078E	CONCRETE	1985	BROADLEAF LN, E/S 350' E/O BLUNTLEAF	10772040	9500L	-117.211698805	33.9371824075	25	1491962
2309522E	CONCRETE	1984	FIR AV, N/S, COR/O NINEBARK	10772040	9500L	-117.211265806	33.9354451802	25	1491962
2309523E	CONCRETE	1984	FIR AV, N/S, 175' E/O NINEBARK	10772040	9500L	-117.210616909	33.9354586227	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2309524E	CONCRETE	1984	FIR AVE, N/S. COR/O LASSELLE ST	10772040	9500L	-117.209015874	33.9354161518	25	1491962
2309525E	CONCRETE	1984	LASSELLE ST. W/S, 150' N//O FIR AV	10772040	9500L	-117.209002691	33.9358580978	25	1491962
2309526E	CONCRETE	1984	LASSELLE ST, W/S, 560' S/O NINEBARK ST	10772040	9500L	-117.208999800	33.9369211260	25	1491962
2309533E	CONCRETE	1984	NINEBARK ST, E/S, 220' N/O HACKBERRY LN	10772040	9500L	-117.210692285	33.9369411815	25	1491962
2309534E	CONCRETE	1984	NINEBARK ST, W/S COR/O HACKBERRY	10772040	9500L	-117.210984576	33.9364796392	25	1491962
2309535E	CONCRETE	1984	NINEBARK ST, E/S 160' N/O FIR AV	10772040	9500L	-117.211105111	33.9359016979	25	1491962
2309536E	CONCRETE	1984	HACKBERRY LN, S/S 135' W/O NINEBARK	10772040	9500L	-117.210556324	33.9363363736	25	1491962
2309537E	CONCRETE	1984	HACKBERRY LN S/S 340' E/O NINEBARK ST	10772040	9500L	-117.209865608	33.9362769125	25	1491962
2309538E	CONCRETE	1984	HACKBERRY LN W/S 230' E/O NINEBARK ST	10772040	9500L	-117.209922800	33.9367772379	25	1491962
2309539E	CONCRETE	1984	HACKBERRY LN, E/S 460' S/O NINEBARK	10772040	9500L	-117.209771095	33.9371770711	25	1491962
2309542E	CONCRETE	1985	FIR AVE, N/S, 935' E/O KITCHING	10772040	9500L	-117.212452609	33.9354408525	25	1491962
2309543E	CONCRETE	1985	SWEETLEAF ST, N/S, 220' E/O BLUNTLEAF	10772040	9500L	-117.211948932	33.9363397070	25	1491962
2309544E	CONCRETE	1957	S/S SWEETLEAF E/O BLUNTLEAF CT	10772040	9500L	-117.212756000	33.9362668591	30	1491962
2309545E	CONCRETE	1957	N/S SWEETLEAF E/O JUNE BERRY CT	10772040	9500L	-117.213425086	33.9363575638	30	1491962
2309546E	CONCRETE	1985	BLUNTLEAF CT, E/S, 125' N/O SWEETLEAF ST	10772040	9500L	-117.212790361	33.9366628663	25	1491962
2309547E	CONCRETE	1985	BLUNTLEAF CT, W/S, COR/O BROADLEAF LN	10772040	9500L	-117.212852153	33.9371281891	25	1491962
2309550E	CONCRETE	1957	N/S BROADLEAF LN E/O BLUNTLEAF CT	10772040	9500L	-117.212248958	33.9371894524	30	1491962
2315325E	CONCRETE	1987	FIR AVE, S/S, 218' W/O VELVETLEAF ST	10772040	9500L	-117.213202772	33.9353402514	25	1491962
2315326E	CONCRETE	1987	FIR AVE, S/S, 140' E/O VELVETLEAF ST	10772040	9500L	-117.211835624	33.9353533605	25	1491962
2315327E	CONCRETE	1987	VELVETLEAF ST, E/S, 160' S/O FIR AVE	10772040	9500L	-117.212287421	33.9350238272	25	1491962
2315328E	CONCRETE	1987	DAPHNE CT, N/S, 95' W/O VELVETLEAF ST	10772040	9500L	-117.212783228	33.9347466641	25	1491962
2315329E	CONCRETE	1987	VELVETLEAF ST, E/S, COR/O DAPHNE CT	10772040	9500L	-117.212252573	33.9346615688	25	1491962
2315330E	CONCRETE	1987	VELVETLEAF ST, E/S, 180' S/O DAPHNE CT	10772040	9500L	-117.212406676	33.9341507267	25	1491962
2315331E	CONCRETE	1987	BRUMELIA CT, N/S, 90' W/O VELVETLEAF ST	10772040	9500L	-117.213022058	33.9339073202	25	1491962
2315332E	CONCRETE	1987	VELVETLEAF ST, E/S, COR/O BRUMELIA CT	10772040	9500L	-117.212509744	33.9337195558	25	1491962
2315333E	CONCRETE	1987	VELVETLEAF ST, W/S, 215' S/O BRUMELIA CT	10772040	9500L	-117.212786961	33.9330978661	25	1491962
2358150E	CONCRETE	1987	FIR AVE S/S, 280' W/O LASSALLE ST	10772040	9500L	-117.209926375	33.9353237710	25	1491962
4030151E	CONCRETE	1988	DEERBERRY DR N/S, 60' N/O WINTERBERRY DR	10772040	9500L	-117.209935873	33.9347640210	25	1491962
4030153E	CONCRETE	1988	LA SALLE AVE W/S, 760' N/O EUCALYPTUS AVE	10772040	9500L	-117.208970107	33.9338142100	25	1491962
4030154E	CONCRETE	1988	WINTERBERRY DR E/S, 140' S/O DEERBERRY DR	10772040	9500L	-117.209848140	33.9343174730	25	1491962
4030155E	CONCRETE	1988	WINTERBERRY DR W/S, 200' N/O HOLLYBERRY LN	10772040	9500L	-117.209980301	33.9337099109	25	1491962
4030156E	CONCRETE	1988	NINEBARK ST W/S, 190' N/O DEERBERRY DR	10772040	9500L	-117.211148040	33.9351907328	25	1491962
4030157E	CONCRETE	1988	NINEBARK ST W/S, 30' W/O DEERBERRY DR	10772040	9500L	-117.211296698	33.9347124112	25	1491962
4030158E	CONCRETE	1988	NINEBARK ST W/S, 220' S/O DEERBERRY DR	10772040	9500L	-117.211341491	33.9342307200	25	1491962
4030159E	CONCRETE	1988	BARTRAM CT S/S, 140' E/O NINEBARK ST	10772040	9500L	-117.210673184	33.9338861870	25	1491962
4030160E	CONCRETE	1988	NINEBARK ST W/S, 140' S/O BARTRAM CT	10772040	9500L	-117.211474939	33.9337745371	25	1491962
4030161E	CONCRETE	1988	NINEBARK ST W/S, 30' W/O HOLLYBERRY LN	10772040	9500L	-117.211630868	33.9332697726	25	1491962
4030162E	CONCRETE	1988	HOLLYBERRY LN S/S, 145' E/O NINEBARK ST	10772040	9500L	-117.211112688	33.9331146008	25	1491962
4030168E	CONCRETE	1988	WINTERBERRY DR E/S, 30' E/O HOLLYBERRY LN	10772040	9500L	-117.209823980	33.9332077540	25	1491962
4030173E	CONCRETE	1988	HOLLYBERRY LN S/S, 340' E/O NINEBARK ST	10772040	9500L	-117.210243613	33.9331157608	25	1491962
4039837E	CONCRETE	1988	DEERBERRY DR S/S, 180' E/O NINEBARK ST	10772040	9500L	-117.210573503	33.9346595855	25	1491962
4057745E	CONCRETE	1989	E/S LASSELLE, 447' S/O FIR	10772040	9500L	-117.208988050	33.9342455071	25	1491962
4057746E	CONCRETE	1989	E/S LASSELLE, 47' S/O FIR	10772040	9500L	-117.208863305	33.9352762812	25	1491962
4057747E	CONCRETE	1989	S/S FIR, 464' E/O LASSELLE	10772040	9500L	-117.207407909	33.9353142845	25	1491962
4064215E	CONCRETE	1989	E/S LASSELLE, 450' N/O BANTA	10772040	9500L	-117.208979236	33.9334459102	25	1491962
4064220E	CONCRETE	1989	E/S BERNARD, 430' N/O BANTA	10772040	9500L	-117.207963285	33.9331269303	25	1491962
4113957E	CONCRETE	1989	MONTECELLO DR 520' N/O PERRIER	10772040	9500L	-117.206349892	33.9337774629	25	1491962
4113958E	CONCRETE	1989	MONTECELLO DR 150' S/O LE MANS DR	10772040	9500L	-117.206479781	33.9343495805	25	1491962
4113959E	CONCRETE	1989	SW COR OF MONTECELLO AND LE MANS DR	10772040	9500L	-117.206503771	33.9346963854	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4113960E	CONCRETE	1989	NE COR OF LE MANS AND COGNAC LN	10772040	9500L	-117.205409463	33.9348281635	25	1491962
4113961E	CONCRETE	1989	SW COR OF LE MANS AND ORLEANS	10772040	9500L	-117.204724668	33.9347183370	25	1491962
4113962E	CONCRETE	1989	LE MANS DR 170' E/O ORLEANS	10772040	9500L	-117.204164202	33.9347261910	25	1491962
4113963E	CONCRETE	1989	ORLEANS 250' S/O LE MANS	10772040	9500L	-117.204719784	33.9340944871	25	1491962
4113964E	CONCRETE	1989	END OF PICARDY PL 200' NE/O ORLEANS	10772040	9500L	-117.205357211	33.9340097608	25	1491962
4113965E	CONCRETE	1989	SE COR OF PICARDY PL AND ORLEANS	10772040	9500L	-117.204880659	33.9337293205	25	1491962
4113966E	CONCRETE	1989	ORLEANS 250' N/O PERRIER DR	10772040	9500L	-117.205291036	33.9329575138	25	1491962
4113970E	CONCRETE	1989	W/S FONTAINEBLEAU, 280' N/O PERRIER	10772040	9500L	-117.204502837	33.9331670239	25	1491962
4113971E	CONCRETE	1989	E/S FONTAINEBLEAU, 490' N/O PERRIER	10772040	9500L	-117.204009719	33.9336641842	25	1491962
4113972E	CONCRETE	1989	W/S FONTAINEBLEAU, 170' S/O LE MANS	10772040	9500L	-117.203803749	33.9343771330	25	1491962
4113975E	CONCRETE	1989	S/S FIR, 350' W/O BARBAZON	10772040	9500L	-117.204275051	33.9353193952	25	1491962
4113976E	CONCRETE	1989	S/S FIR, 200' E/O COGNAC	10772040	9500L	-117.204811853	33.9353156555	25	1491962
4113977E	CONCRETE	1989	S/S FIR, 50' W/O COGNAC	10772040	9500L	-117.205656111	33.9353048242	25	1491962
4113978E	CONCRETE	1989	S/S FIR, 280' W/O COGNAC	10772040	9500L	-117.206394386	33.9352852428	25	1491962
2315345E	CONCRETE	1987	EUCALYPTUS AVE, N/S, 635' E/O RAENETTE WY	10772040	22000L	-117.212839956	33.9318338854	29	1491960
4005573E	CONCRETE	1989	EUCALYPTUS AVE. N/S, 60' W/O LA SALLE AVE	10772040	22000L	-117.209024309	33.9318544766	29	1491960
4030166E	CONCRETE	1988	EUCALYPTUS AVE N/S, 60' W/O NINEBARK ST	10772040	22000L	-117.211854092	33.9318243953	29	1491960
4030167E	CONCRETE	1988	EUCALYPTUS AVE N/S, 370' E/O NINEBARK ST	10772040	22000L	-117.210502125	33.9318452462	29	1491960
4549975E	CONCRETE	2004	TWIN BERRY DR E/S, 569' S/O PRIMROSE WY	10772040	9500L	-117.206228660	33.9370830895	27	1491962
4549976E	CONCRETE	2004	TWIN BERRY DR W/S, 50' N/O BEECH DR	10772040	9500L	-117.206378121	33.9364549465	27	1491962
4549977E	CONCRETE	2004	BEECH DR N/S, 134' E/O TWIN BERRY	10772040	9500L	-117.205857697	33.9363974737	27	1491962
4549978E	CONCRETE	2004	TWIN BERRY DR E/S, 135' S/O BEECH DR	10772040	9500L	-117.206204225	33.9360629349	27	1491962
4549979E	CONCRETE	2004	TWIN BERRY DR E/S, 135' S/O BEECH DR	10772040	9500L	-117.205539286	33.9354012533	27	1491962
4549980E	CONCRETE	2004	BEECH DR S/S, 54' E/O CANDLEWOOD LN	10772040	9500L	-117.205359483	33.9362981086	27	1491962
4549981E	CONCRETE	2004	BEECH DR S/S, 264' E/O CANDLEWOOD LN	10772040	9500L	-117.204677943	33.9363030382	27	1491962
4549982E	CONCRETE	2004	CANDLEWOOD LN W/S, 176' N/O BEECH DR	10772040	9500L	-117.205517644	33.9368510760	27	1491962
4549983E	CONCRETE	2004	CANDLEWOOD LN W/S, 343' N/O BEECH DR	10772040	9500L	-117.205495454	33.9372812703	27	1491962
4571115E	CONCRETE	2004	FIR AVE N/S, 271' E/O COGNAC LN	10772040	9500L	-117.204541448	33.9353969798	27	1491962
4571116E	CONCRETE	2004	FIR AVE N/S, 110' E/O TWIN BERRY DR	10772040	9500L	-117.205876666	33.9353814435	27	1491962
4571108E	CONCRETE	2004	BELLFLOWER LN W/S, 180' S/O CHESTNUT DR	10772040	9500L	-117.204637666	33.9372523792	27	1491962
4571109E	CONCRETE	2004	BELLFLOWER LN E/S, 187' N/O BEECH DR	10772040	9500L	-117.204492344	33.9366745033	27	1491962
4571110E	CONCRETE	2004	DOGWOOD WY E/S, 182' N/O CHESTNUT DR	10772040	9500L	-117.203819343	33.9372899929	27	1491962
4571111E	CONCRETE	2004	DOGWOOD WY W/S, 186' N/O BEECH DR	10772040	9500L	-117.203812207	33.9368268080	27	1491962
4571113E	CONCRETE	2004	BEECH DR S/S, 116' W/O DOGWOOD WY	10772040	9500L	-117.204135403	33.9363006726	27	1491962
4515501E	CONCRETE	2003	FIR AVE N/S, 46' E/O LASELLE ST	10772040	9500L	-117.208766264	33.9354231922	27	1491962
4515502E	CONCRETE	2003	FIR AVE N/S, 201' E/O LASELLE ST	10772040	9500L	-117.208268062	33.9354021199	27	1491962
4515503E	CONCRETE	2003	FIR AVE N/S, 186' W/O ATHERTON DR	10772040	9500L	-117.207712661	33.9354119915	27	1491962
4515504E	CONCRETE	2003	FIR AVE N/S, 46' E/O ATHERTON DR	10772040	9500L	-117.206952580	33.9353852990	27	1491962
4515505E	CONCRETE	2003	ATHERTON DR W/S, 113' N/O FIR AVE	10772040	9500L	-117.207187140	33.9356851102	27	1491962
4515506E	CONCRETE	2003	ATHERTON DR E/S, 257' N/O FIR AVE	10772040	9500L	-117.207037300	33.9360375258	27	1491962
4515507E	CONCRETE	2004	ATHERTON DR W/S, 185' S/O ALDER LN	10772040	9500L	-117.207184623	33.9365112397	27	1491962
4515508E	CONCRETE	2003	ATHERTON DR W/S, 45' S/O ALDER LN	10772040	9500L	-117.207201659	33.9369214371	27	1491962
4515514E	CONCRETE	2003	ALDER LN S/S, 135' E/O MULBERRY LN	10772040	9500L	-117.207588636	33.9369650635	27	1491962
4515515E	CONCRETE	2003	MULBERRY LN E/S, 539' S/O ALDER LN	10772040	9500L	-117.207963698	33.9356405430	27	1491962
4515516E	CONCRETE	2003	MULBERRY LN W/S, 400' S/O ALDER LN	10772040	9500L	-117.208112023	33.9359216531	27	1491962
4515517E	CONCRETE	2003	MULBERRY LN E/S, 255' S/O ALDER LN	10772040	9500L	-117.207976047	33.9363346396	27	1491962
4515518E	CONCRETE	2003	MULBERRY LN W/S, 108' S/O ALDER LN	10772040	9500L	-117.208114962	33.9367223444	27	1491962
4515519E	CONCRETE	2003	MULBERRY LN E/S, 45' N/O ALDER LN	10772040	9500L	-117.207985105	33.9371352191	27	1491962
4515526E	CONCRETE	2003	LASELLE ST E/S, 328' N/O FIR AVE	10772040	9500L	-117.208874756	33.9362777137	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2315348E	CONCRETE	1987	LASSALLE ST, W/S, 145' S/O FIR AVE	10772040	9500L	-117.209013348	33.9347454535	29	1491962
4113981E	CONCRETE	1990	E/S BARBAZON, 140' S/O BOADEAUX	10772043	9500L	-117.203456023	33.9331028917	25	1491962
4113983E	CONCRETE	1990	W/S BOADEAUX, 440' S/O BARBAZON	10772043	9500L	-117.202884113	33.9323631988	25	1491962
4113984E	CONCRETE	1990	E/S BOADEAUX, 210' S/O BARBAZON	10772043	9500L	-117.202753943	33.9329776713	25	1491962
4057398E	CONCRETE	1989	N/S FIR, 450' E/O ELMHURST	10772043	9500L	-117.200442837	33.9354346760	25	1491962
4064043E	CONCRETE	1989	W/S MORRISON, 50' S/O COCONUT	10772043	9500L	-117.200308334	33.9340172979	25	1491962
4064044E	CONCRETE	1989	N/S COCONUT, 220' W/O MORRISON	10772043	9500L	-117.200983463	33.9341618826	25	1491962
4064045E	CONCRETE	1989	S/S COCONUT, 400' W/O MORRISON	10772043	9500L	-117.201620365	33.9340813638	25	1491962
4064046E	CONCRETE	1989	W/S ELMHURST, 110' N/O COCONUT	10772043	9500L	-117.201988052	33.9343965475	25	1491962
4064047E	CONCRETE	1989	W/S MORRISON, 160' N/O COCONUT	10772043	9500L	-117.200295167	33.9343228435	25	1491962
4064048E	CONCRETE	1989	S/S WILLODALE, 400' E/O ELMHURST	10772043	9500L	-117.200494788	33.9350051910	25	1491962
4064049E	CONCRETE	1989	N/S WILLOWDALE, 210' E/O ELMHURST	10772043	9500L	-117.201133071	33.9350616145	25	1491962
4064050E	CONCRETE	1989	E/S ELMHURST, 30' S/O WILLOWDALE	10772043	9500L	-117.201873501	33.9349150935	25	1491962
4112395E	CONCRETE	1989	S/S HAZELCREST, 410' E/O ELMHURST	10772043	9500L	-117.200434761	33.9360312382	25	1491962
4112396E	CONCRETE	1989	N/S HAZELCREST, 210' E/O ELMHURST	10772043	9500L	-117.201136731	33.9360954005	25	1491962
4112397E	CONCRETE	1989	S/S HAZELCREST, 40' E/O ELMHURST	10772043	9500L	-117.201758783	33.9360054738	25	1491962
4112398E	CONCRETE	1989	N/S FIR, 45' W/O ELMHURST	10772043	9500L	-117.201773974	33.9354159704	25	1491962
4112399E	CONCRETE	1989	W/S ELMHURST, 85' N/O HAZELCREST	10772043	9500L	-117.202000304	33.9362560539	25	1491962
4112400E	CONCRETE	1989	W/S MORRISON, 60' S/O MAPLERIDGE	10772043	9500L	-117.200327544	33.9367571308	25	1491962
4113973E	CONCRETE	1989	S/S LE MANS, 50' W/O BARBAZON	10772043	9500L	-117.203017643	33.9347331472	25	1491962
4113974E	CONCRETE	1989	S/S FIR, 50' E/O BARBAZON	10772043	9500L	-117.202642502	33.9353201213	25	1491962
4113979E	CONCRETE	1990	E/S BARBAZON, 200' S/O LE MANS	10772043	9500L	-117.202869582	33.9341349487	25	1491962
4113980E	CONCRETE	1990	W/S BARBAZON, 50' N/O BOADEAUX	10772043	9500L	-117.203289510	33.9335560185	25	1491962
4113997E	CONCRETE	1989	N/S MAPLERIDGE, 280' E/O ELMHURST	10772043	9500L	-117.201066268	33.9369541492	25	1491962
4113998E	CONCRETE	1989	S/S MAPLERIDGE, 40' E/O ELMHURST	10772043	9500L	-117.201757425	33.9368433340	25	1491962
4113999E	CONCRETE	1989	W/S ELMHURST, 160' N/O MAPLERIDGE	10772043	9500L	-117.201985996	33.9372019473	25	1491962
4114000E	CONCRETE	1989	W/S MORRISON, 160' N/O MAPLERIDGE	10772043	9500L	-117.200324323	33.9372051566	25	1491962
4571114E	CONCRETE	2004	FIR AVE N/S, 179' W/O BARBAZON DR	10772043	9500L	-117.203384038	33.9354090338	27	1491962
4571117E	CONCRETE	2004	BARBAZON DR E/S, 107' N/O FIR AVE	10772043	9500L	-117.202772700	33.9356528560	27	1491962
4571118E	CONCRETE	2004	BARBAZON DR E/S, 33' N/O BEECH DR	10772043	9500L	-117.202780365	33.9363832037	27	1491962
4571119E	CONCRETE	2004	BARBAZON DR W/S, 259' N/O BEECH DR	10772043	9500L	-117.202894912	33.9370194802	27	1491962
4525531E	CONCRETE	2004	S/S FIR, 290' W/O MORRISON	10772043	9500L	-117.201159140	33.9353443880	26	1491962
4571112E	CONCRETE	2004	BEECH DR S/S, 21' E/O DOGWOOD WY	10772043	9500L	-117.203533916	33.9363031598	27	1491962
4709195E	CONCRETE	2014	NASON ST W/S, 125' N/O C/L FIR AVE	10772046	22000L	-117.191589716	33.9358266011	32	1491960
4709194E	CONCRETE	2014	NASON ST W/S, 325' N/O C/L FIR AVE	10772046	22000L	-117.191566895	33.9363515451	32	1491960
4709193E	CONCRETE	2014	NASON ST W/S, 525' N/O C/L FIR AVE	10772046	22000L	-117.191561315	33.9368982721	32	1491960
4709192E	CONCRETE	2014	NASON ST W/S, 725' N/O C/L FIR AVE	10772046	22000L	-117.191576893	33.9373617889	32	1491960
4709199E	CONCRETE	2014	NASON ST E/S, 725' N/O C/L FIR AVE	10772046	22000L	-117.191443418	33.9373498179	32	1491960
4709198E	CONCRETE	2014	NASON ST E/S, 525' N/O C/L FIR AVE	10772046	22000L	-117.191397932	33.9369012277	32	1491960
4709197E	CONCRETE	2014	NASON ST E/S, 325' N/O C/L FIR AVE	10772046	22000L	-117.191427128	33.9363615134	32	1491960
4709196E	CONCRETE	2014	NASON ST E/S, 125' N/O C/L FIR AVE	10772046	22000L	-117.191428027	33.9358262105	32	1491960
4166155E	CONCRETE	1991	MOTOR WAY N/S, 350' E/O CL/O MORENO BEACH	10772049	9500L	-117.177310515	33.9369397995	25	1491962
4275617E	CONCRETE	2001	MOTOR WAY N/S, 155' E/O CL/O MORENO BEACH	10772049	9500L	-117.177638661	33.9369454833	26	1491962
4166578E	CONCRETE	1991	103' W/O C/L A ST., 307' N/O C/L MORENO BEACH	10772049	9500L	-117.175531939	33.9341289553	25	1491962
4166579E	CONCRETE	1991	165' W/O C/L A ST., 133' N/O C/L MORENO BEACH	10772049	9500L	-117.176024807	33.9339494527	25	1491962
4166585E	CONCRETE	1991	MORENO BEACH DR. E/S, 1075' S/O CL/O HICKORY	10772049	9500L	-117.177718001	33.9349820041	29	1491960
4166587E	CONCRETE	1991	MORENO BEACH DR. E/S, 870' S/O CL/O HICKORY	10772049	9500L	-117.177951434	33.9353203477	29	1491960
4166590E	CONCRETE	1991	MORENO BEACH DR. N/S, 680' S/O CL/O HICKORY	10772049	9500L	-117.178036300	33.9357179968	29	1491960
4166157E	CONCRETE	1991	MORENO BEACH DR. E/S, 312' S/O CL/O HICKORY	10772049	9500L	-117.178168127	33.9366471122	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4166580E	CONCRETE	1991	MORENO BEACH N/S, 383' W/O C/L A ST., MRNO	10772049	9500L	-117.177013419	33.9342502125	29	1491960
4166583E	CONCRETE	1991	MORENO BEACH DR. E/S, 1235' S/O CL/O HICKOR	10772049	9500L	-117.177421140	33.9345807255	29	1491960
4166575E	CONCRETE	1991	MORENO BEACH W/S, 477' S/O C/L A ST., MRNO	10772049	22000L	-117.174961841	33.9327237989	29	1491960
4166551E	CONCRETE	1991	EUCALYPTUS N/S, 268' E/O C/L A ST., MRNO VLY	10772049	22000L	-117.174389258	33.9373917840	29	1491960
4166552E	CONCRETE	1991	EUCALYPTUS N/S, 68' E/O C/L A ST., MRNO VLY	10772049	22000L	-117.175151111	33.9373931846	29	1491960
4166555E	CONCRETE	1991	EUCALYPTUS S/S, 608' E/O C/L MORENO BEACH, MRNO	10772049	22000L	-117.176462587	33.9372906215	29	1491960
4166556E	CONCRETE	1991	EUCALYPTUS S/S, 812' E/O C/L MORENO BEACH, MRNO	10772049	22000L	-117.175779605	33.9372958365	29	1491960
4166557E	CONCRETE	1991	EUCALYPTUS S/S, 68' E/O C/L A ST., MRNO VLY	10772049	22000L	-117.175144183	33.9373053693	29	1491960
4166558E	CONCRETE	1991	EUCALYPTUS S/S, 268' E/O C/L A ST.	10772049	22000L	-117.174375770	33.9372852082	29	1491960
4166559E	CONCRETE	1991	A ST. E/S, 268' S/O C/L EUCALYPTUS, MRNO VLY	10772049	22000L	-117.175273925	33.9365133259	29	1491960
4166560E	CONCRETE	1991	A ST. W/S, 268' S/O C/L EUCALYPTUS, MRNO VLY	10772049	22000L	-117.175163731	33.9365145318	29	1491960
4166561E	CONCRETE	1991	A ST. E/S, 415' S/O C/L EUCALYPTUS, MRNO VLY	10772049	22000L	-117.175090118	33.9361028775	29	1491960
4166562E	CONCRETE	1991	A ST. W/S, 415' S/O C/L EUCALYPTUS, MRNO VLY	10772049	22000L	-117.175225135	33.9360881433	29	1491960
4166584E	CONCRETE	1991	MORENO BEACH DR. W/S, 1330' S/O CL/O HICKOR	10772049	22000L	-117.177608358	33.9344634796	29	1491960
4166586E	CONCRETE	1991	MORENO BEACH DR. W/S, 1165' S/O CL/O HICKOR	10772049	22000L	-117.177936470	33.9348561630	29	1491960
4166588E	CONCRETE	1991	MORENO BEACH DR. W/S, 930' S/O CL/O HICKOR	10772049	22000L	-117.178258168	33.9352261290	29	1491960
4166589E	CONCRETE	1991	MORENO BEACH DR W/S, 725' S/O CL/O HICKORY	10772049	22000L	-117.178427653	33.9356140437	29	1491960
4166151E	CONCRETE	1991	HICKORY AVENUE N/S, 274' E/O CL/O MORENO BEACH	10772049	22000L	-117.177540316	33.9373580168	29	1491960
4166152E	CONCRETE	1991	HICKORY AVENUE S/S, 272' E/O CL/O MORENO BEACH	10772049	22000L	-117.177537057	33.9372814392	29	1491960
4166153E	CONCRETE	1991	EUCALYPTUS N/S, 425' E/O C/L MORENO BEACH, MRNO	10772049	22000L	-117.176999934	33.9373643414	29	1491960
4166154E	CONCRETE	1991	EUCALYPTUS S/S, 425' E/O C/L MORENO BEACH, MRNO	10772049	22000L	-117.176994609	33.9372921948	29	1491960
4166163E	CONCRETE	1991	MORENO BEACH N/S, 204' W/O C/L A ST., MRNO	10772049	22000L	-117.176550857	33.9337709333	29	1491960
4166200E	CONCRETE	1991	A ST. E/S, 397' N/O C/L MORENO BEACH, MRNO VLY	10772049	22000L	-117.175056091	33.9341994273	29	1491960
4166553E	CONCRETE	1991	EUCALYPTUS N/S, 812' E/O C/L MORENO BEACH, MRNO	10772049	22000L	-117.175796927	33.9373833662	29	1491960
4166554E	CONCRETE	1991	EUCALYPTUS N/S, 608' E/O C/L MORENO BEACH, MRNO	10772049	22000L	-117.176470471	33.9373668194	29	1491960
4166563E	CONCRETE	1991	A ST. E/S, 622' S/O C/L EUCALYPTUS, MRNO VLY	10772049	22000L	-117.174868874	33.9354504962	29	1491960
4166564E	CONCRETE	1991	A ST. W/S, 622' S/O C/L EUCALYPTUS, MRNO VLY	10772049	22000L	-117.175007305	33.9354467260	29	1491960
4166565E	CONCRETE	1991	A ST. E/S, 820' S/O C/L EUCALYPTUS, MRNO VLY	10772049	22000L	-117.174777175	33.9350252030	29	1491960
4166566E	CONCRETE	1991	A ST. E/S, 1020' S/O C/L EUCALYPTUS, MRNO VLY	10772049	22000L	-117.174874436	33.9345501529	29	1491960
4166567E	CONCRETE	1991	A ST. W/S, 1020' S/O C/L EUCALYPTUS, MRNO VLY	10772049	22000L	-117.174988990	33.9345778737	29	1491960
4166568E	CONCRETE	1991	A ST. W/S, 820' S/O C/L EUCALYPTUS, MRNO VLY	10772049	22000L	-117.174903905	33.9350099799	29	1491960
4166569E	CONCRETE	1991	A ST. W/S, 397' N/O C/L MORENO BEACH, MRNO	10772049	22000L	-117.175154773	33.9342591153	29	1491960
4166570E	CONCRETE	1991	A ST. E/S, 275' N/O C/L MORENO BEACH, MRNO VLY	10772049	22000L	-117.175279428	33.9339250294	29	1491960
4166571E	CONCRETE	1991	A ST. W/S, 275' N/O C/L MORENO BEACH, MRNO	10772049	22000L	-117.175403342	33.9339656374	29	1491960
4166573E	CONCRETE	1991	MORENO BEACH W/S, 302' S/O C/L A ST., MRNO	10772049	22000L	-117.175311022	33.9329265916	29	1491960
4166581E	CONCRETE	1991	MORENO BEACH S/S, 389' W/O C/L A ST., MRNO	10772049	22000L	-117.177270423	33.9341315512	29	1491960
4166582E	CONCRETE	1991	MORENO BEACH S/S, 204' W/O C/L A ST., MRNO	10772049	22000L	-117.176630018	33.9336890380	29	1491960
4529928E	CONCRETE	2005	MORENO BEACH E/S, 480' S/O C/L A ST., MRNO VLY	10772049	22000L	-117.174837186	33.9327824292	32	1491960
4710848E	CONCRETE	2009	MORENO BEACH E/S 302' S/O C/L A ST. M.V.	10772049	22000L	-117.175204040	33.9329971340	29	1491960
4166158E	CONCRETE	1991	MORENO BEACH DR. W/S, 312' S/O CL/O HICKOR	10772049	22000L	-117.178517023	33.9363890686	29	1491960
4212608E	CONCRETE	1992	DAY ST W/S 465' N/O C/L GATEWAY DR	10792019	22000L	-117.278971515	33.9361797510	29	1491960
4212611E	CONCRETE	1992	DAY ST W/S 354' S/O CAMPUS PARKWAY	10792019	22000L	-117.279012126	33.9368557616	29	1491960
4212612E	CONCRETE	1992	DAY ST W/S 164' S/O CAMPUS PARKWAY	10792019	22000L	-117.279007193	33.9372781847	29	1491960
4212617E	CONCRETE	1992	CAMPUS PARKWAY S/S 260' E/O DAY ST.	10792019	22000L	-117.278045645	33.9376745622	29	1491960
4214317E	CONCRETE	1992	CAMPUS PARKWAY N/S 240' E/O DAY ST	10792019	22000L	-117.278154334	33.9377410511	29	1491960
4214318E	CONCRETE	1992	CAMPUS PARKWAY S/S 429' E/O DAY ST	10792019	22000L	-117.277457324	33.9378685699	29	1491960
4214319E	CONCRETE	1992	CAMPUS PARKWAY N/S 429' E/O DAY ST	10792019	22000L	-117.277430725	33.9379517640	29	1491960
4212629E	CONCRETE	1992	EUCALYPTUS W/S 280' S/O TOWN GATE	10792019	22000L	-117.273567497	33.9361899117	29	1491960
4232742E	CONCRETE	1992	EUCALYPTUS N/W CORNER OF TOWN GATE CIR.	10792019	22000L	-117.273189440	33.9366717132	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4212613E	CONCRETE	1992	DAY ST 65' N/O CAMPUS PARKWAY	10792019	22000L	-117.278871819	33.9382024429	29	1491960
4212615E	CONCRETE	1992	DAY ST E/S 230' N/O CAMPUS PARKWAY	10792019	22000L	-117.278867187	33.9389252111	29	1491960
4212616E	CONCRETE	1992	DAY ST E/S 366' N/O CAMPUS PARKWAY	10792019	22000L	-117.278878659	33.9393373152	29	1491960
4212619E	CONCRETE	1992	DAY ST E/S 84' N/O CANYON SPRINGS PARKWAY	10792019	22000L	-117.278893422	33.9400269479	29	1491960
4212620E	CONCRETE	1992	DAY ST E/S 226' N/O CANYON SPRINGS PARKWAY	10792019	22000L	-117.278902962	33.9405544805	29	1491960
4214322E	CONCRETE	1992	CAMPUS PARKWAY S/S 370' W/O TOWNGATE	10792019	22000L	-117.276481582	33.9383730101	29	1491960
4214324E	CONCRETE	1992	CAMPUS PARKWAY S/S 216' W/O TOWNGATE	10792019	22000L	-117.275947136	33.9384485027	29	1491960
4214326E	CONCRETE	1992	CAMPUS PARKWAY N/W/COR TOWNGATE	10792019	22000L	-117.275286439	33.9386208204	29	1491960
4214327E	CONCRETE	1992	CAMPUS PARKWAY S/W/COR TOWNGATE	10792019	22000L	-117.275259336	33.9385047689	29	1491960
4364844E	CONCRETE	2000	CAMPUS PARKWAYS/S 230' W/O TOWNGATE	10792019	22000L	-117.276013258	33.9385196211	31	1491960
4214323E	CONCRETE	1992	CAMPUS PARKWAY S/S 370' W/O TOWNGATE	10792019	22000L	-117.276368194	33.9382892030	29	1491960
2309959E	CONCRETE	1984	KINROSS LN, N/S, 175 W/O RIPARIAN WAY	10792022	9500L	-117.268117752	33.9415979267	25	1491962
2309960E	CONCRETE	1984	KINROSS LN, S/S, COR/O RIPARIAN WAY	10792022	9500L	-117.267485016	33.9414400167	25	1491962
2309961E	CONCRETE	1984	KINROSS LN, N/S, 210 E/O RIPARIAN WAY	10792022	9500L	-117.266804304	33.9414639065	25	1491962
2286443E	CONCRETE	1984	KINROSS LN S/S 135' W/O HYTHE ST	10792022	9500L	-117.264471535	33.9415297716	25	1491962
2309962E	CONCRETE	1984	KINROSS LN, S/S, 370 E/O RIPARIAN WY	10792022	9500L	-117.266194479	33.9413845976	25	1491962
2309963E	CONCRETE	1984	KINROSS LN, S/S, 210 W/O FORMBY DR	10792022	9500L	-117.265704092	33.9414422107	25	1491962
2309964E	CONCRETE	1984	KINROSS LN, S/S, COR/O FORMBY DR	10792022	9500L	-117.265072540	33.9414634910	25	1491962
4058928E	CONCRETE	1989	W/S HERITAGE, 525' N/O TOWNGATE	10792022	22000L	-117.266507467	33.9366388866	29	1491960
4058929E	CONCRETE	1989	E/S HERITAGE, 525' N/O TOWNGATE	10792022	22000L	-117.266421452	33.9367641009	29	1491960
4058930E	CONCRETE	1989	W/S HERITAGE, 718' N/O EASTRIDGE	10792022	22000L	-117.266919457	33.9370757012	29	1491960
4058931E	CONCRETE	1989	E/S HERITAGE, 718' N/O EASTRIDGE	10792022	22000L	-117.266801191	33.9371439579	29	1491960
4058932E	CONCRETE	1989	E/S TOWNGATE, 606' S/O CENTERPOINT	10792022	22000L	-117.266216189	33.9378656677	29	1491960
4058913E	CONCRETE	1989	S/S CENTERPOINT, 1060' W/O FREDERICK	10792022	22000L	-117.264476810	33.9395868431	29	1491960
4058933E	CONCRETE	1989	E/S TOWNGATE, 341' S/O CENTERPOINT	10792022	22000L	-117.266173763	33.9386351014	29	1491960
4058935E	CONCRETE	1989	S/S CENTERPOINT, 1463' W/O FREDERICK	10792022	22000L	-117.265854562	33.9394434794	29	1491960
4058936E	CONCRETE	1989	N/S CENTERPOINT, 1447' W/O FREDERICK	10792022	22000L	-117.265764225	33.9395648203	29	1491960
4058937E	CONCRETE	1989	S/S CENTERPOINT, 1234' W/O FREDERICK	10792022	22000L	-117.265005175	33.9396181283	29	1491960
4058938E	CONCRETE	1989	N/S CENTERPOINT, 1270' W/O FREDERICK	10792022	22000L	-117.265078246	33.9397070575	29	1491960
4058940E	CONCRETE	1989	S/S CENTERPOINT, 864' W/O FREDERICK	10792022	22000L	-117.263960083	33.9393318233	29	1491960
4058941E	CONCRETE	1989	N/S CENTERPOINT, 884' W/O FREDERICK	10792022	22000L	-117.263946658	33.9394510425	29	1491960
4442137E	CONCRETE	2001	S/S CENTERPOINT, 1363 W/O FREDERICK	10792022	22000L	-117.265477844	33.9395450346	31	1491960
4058939E	CONCRETE	1989	N/S CENTERPOINT, 1060' W/O FREDERICK	10792022	22000L	-117.264435394	33.9397108446	29	1491960
2245135E	CONCRETE	1983	SUNNYMEADOWS W/S 200 N/O PARK	10792025	9500L	-117.257484634	33.9379288561	25	1491962
2245136E	CONCRETE	1983	SUNNYMEADOWS W/S 30 N/O PARK VALLEY	10792025	9500L	-117.257723415	33.9372291790	25	1491962
2245137E	CONCRETE	1983	SUNNYMEADOWS W/S 150 S/O PARK VALLEY	10792025	9500L	-117.257879639	33.9367536650	25	1491962
2245139E	CONCRETE	1983	PARK VALLEY N/S 20 E/O MEADBERRY	10792025	9500L	-117.256920573	33.9372901357	25	1491962
2245140E	CONCRETE	1983	MEADBERRY W/S 125 S/O PARK VALLEY	10792025	9500L	-117.256965301	33.9369370612	25	1491962
2245141E	CONCRETE	1983	MEADBERRY W/S 30 N/O MERRY GROVE	10792025	9500L	-117.256940576	33.9364812104	25	1491962
2245329E	CONCRETE	1983	ANDERTTI E/S C/O BRABHAM	10792025	9500L	-117.260683210	33.9367683564	30	1491962
2245331E	CONCRETE	1983	ANDERTTI W/S 200 S/O ANDERTTI ST	10792025	9500L	-117.260757562	33.9378648379	30	1491962
2245337E	CONCRETE	1983	PENSKE E/S 250 S/O ANDERTTI	10792025	9500L	-117.258794513	33.9377083756	30	1491962
2245338E	CONCRETE	1983	PENSKE W/S 260 N/O DONOHUE	10792025	9500L	-117.259665883	33.9376550508	30	1491962
2245339E	CONCRETE	1983	PENSKE W/S 100 N/O DONOHUE	10792025	9500L	-117.259824721	33.9372842657	30	1491962
2245340E	CONCRETE	1983	PENSKE W/S C/O DONOHUE	10792025	9500L	-117.259818735	33.9368348856	30	1491962
2245341E	CONCRETE	1983	DONOHUE E/S 230 E/O PENSKE	10792025	9500L	-117.258951164	33.9368726947	30	1491962
2226505E	CONCRETE	1981	SOFTWIND DR. E/S 345' N/O C/L/O VALLEY MEAD	10792025	9500L	-117.254258440	33.9365724303	25	1491962
2226506E	CONCRETE	1981	SOFTWIND DR. W/S 515' N/O C/L/O VALLEY MEAD	10792025	9500L	-117.254377674	33.9370173665	25	1491962
2226507E	CONCRETE	1981	SOFTWIND DR. E/S 335' S/O C/L/O SUNNYMEAD	10792025	9500L	-117.254249241	33.9375066363	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2226508E	CONCRETE	1981	SOFTWIND DR. W/S 160' S/O C/L/O SUNNYMEAD	10792025	9500L	-117.254342949	33.9379195916	25	1491962
2226511E	CONCRETE	1981	VALLEY MEADOWS DR. W/S 165' S/O C/L/O SUNN	10792025	9500L	-117.253476030	33.9381269775	25	1491962
2269786E	CONCRETE	1982	VALLEY MEADOWS E/S 515' S/O SUNNYMEADOW	10792025	9500L	-117.253351964	33.9370850616	25	1491962
2269787E	CONCRETE	1982	VALLEY MEADOWS W/S 690' S/O SUNNYMEADOV	10792025	9500L	-117.253447425	33.9365865580	25	1491962
2270171E	CONCRETE	1983	SHADYBEND E/S 180 S/O PARK VALLEY	10792025	9500L	-117.255265510	33.9367926827	30	1491962
2270172E	CONCRETE	1983	SHADYBEND E/S 10 N/O PARK VALLEY	10792025	9500L	-117.255254115	33.9372558464	30	1491962
2270173E	CONCRETE	1983	MEADOWGATE N/S 180 N/O PARK VALLEY	10792025	9500L	-117.256280528	33.9377150055	30	1491962
2270174E	CONCRETE	1983	PARK VALLEY S/S 10 W/O MEADOWGATE	10792025	9500L	-117.256290281	33.9371757470	30	1491962
2270175E	CONCRETE	1983	MERRYGROVE 260 E/O MEADBERRY	10792025	9500L	-117.256311572	33.9364945629	30	1491962
2226515E	CONCRETE	1981	SUNNYMEAD BLVD. S/S 455' W/O C/L/O GRAHAM	10792025	9500L	-117.256547632	33.9383625312	30	1491962
2226523E	CONCRETE	1981	SUNNYMEAD BLVD. N/S 590' W/O C/L/O SHADY B	10792025	9500L	-117.257002941	33.9383777351	25	1491962
2245330E	CONCRETE	1983	ANDERTTI W/S 195 N/O BRABHAM	10792025	9500L	-117.260812615	33.9371616999	30	1491962
2245332E	CONCRETE	1983	NW/CO ANDERTTI AVE & ANDERTTI ST	10792025	9500L	-117.260721642	33.9384269684	30	1491962
2245333E	CONCRETE	1983	ANDERTTI ST N/S 160 E/O ANDERTTI AVE	10792025	9500L	-117.260014434	33.9384510993	30	1491962
2245334E	CONCRETE	1983	ANDERTTI N/S 160 W/O PENSKE	10792025	9500L	-117.259346615	33.9384487569	30	1491962
2245335E	CONCRETE	1983	NE/CO ANDERTTI & PENSKE	10792025	9500L	-117.258835664	33.9384178054	30	1491962
2245336E	CONCRETE	1983	PENSKE E/S 120 S/O ANDERTTI	10792025	9500L	-117.258817175	33.9380358525	30	1491962
2226514E	CONCRETE	1981	N/W COR/O SUNNYMEADOWS DR. & VALLEY MEA	10792025	9500L	-117.253439929	33.9385148073	30	1491962
2226516E	CONCRETE	1981	N/E COR/O SUNNYMEADOWS DR. & SOFTWIND D	10792025	9500L	-117.254253779	33.9384624839	30	1491962
2226517E	CONCRETE	1981	SUNNYMEADOWS DR. S/S 145' W/O C/L/O SOFTV	10792025	9500L	-117.254907258	33.9383930395	30	1491962
2226519E	CONCRETE	1981	SUNNYMEADOWSDR. N/S AT SHADY BEND DR.	10792025	9500L	-117.255346981	33.9384832093	25	1491962
2226521E	CONCRETE	1981	SUNNYMEADOWS DR. S/S 220' W/O C/L/O SHADY	10792025	9500L	-117.256035474	33.9384316440	25	1491962
4039839E	CONCRETE	1987	OLIVEWOOD PLAZA S/S, 310' W/O GRAHAM ST	10792025	9500L	-117.253924742	33.9401264128	25	1491962
4064195E	CONCRETE	1989	S/S OLIVEWOOD PLAZA DR., 50' E/O OLIVEWOOD	10792025	9500L	-117.255697210	33.9400376590	25	1491962
2245702E	CONCRETE	1983	FREDERICK E/S 250 N/O BRABHAM	10792025	22000L	-117.261426116	33.9373629092	30	1491960
2245705E	CONCRETE	1983	FREDERIC/S 120 S/O BRABHAM	10792025	22000L	-117.261415066	33.9365750939	30	1491960
4058911E	CONCRETE	1989	W/S FREDERICK, 703' N/O EASTRIDGE	10792025	22000L	-117.261542263	33.9371828725	29	1491960
4001928E	CONCRETE	1987	SUNNYMEAD BL N/S, 269' E/O FREDERICK ST	10792025	22000L	-117.260653505	33.9395657251	29	1491960
4057397E	CONCRETE	1989	W/S FREDERICK, 302' N/O CENTERPOINT	10792025	22000L	-117.261570884	33.9389151329	29	1491960
4058944E	CONCRETE	1989	N/S CENTERPOINT, 393' W/O FREDERICK	10792025	22000L	-117.262663118	33.9383701361	29	1491960
4058945E	CONCRETE	1989	S/S CENTERPOINT, 340' W/O FREDERICK	10792025	22000L	-117.262527786	33.9381842463	29	1491960
4151174E	CONCRETE	1990	N/S SUNNYMEAD BL. 1009' E/O FREDERICK ST.	10792025	22000L	-117.258177653	33.9391384365	25	1491960
4151301E	CONCRETE	1990	S/S SUNNYMEAD BLVD. 271' E/O FREDRICK ST.	10792025	22000L	-117.260612088	33.9394763014	25	1491960
4151302E	CONCRETE	1990	S/S SUNNYMEAD BLVD. 474' E/O FREDRICK	10792025	22000L	-117.259954283	33.9393735510	25	1491960
4151303E	CONCRETE	1990	N/S SUNNYMEAD BL. 563' E/O FREDERICK ST.	10792025	22000L	-117.259661282	33.9394012467	25	1491960
4151304E	CONCRETE	1990	N/S SUNNYMEAD BL. 768' E/O FREDERICK ST.	10792025	22000L	-117.258935920	33.9393124294	25	1491960
4151305E	CONCRETE	1990	S/S SUNNYMEAD BL. 676' E/O FREDERICK ST.	10792025	22000L	-117.259205044	33.9392365152	25	1491960
4151306E	CONCRETE	1990	S/S SUNNYMEAD BL. 877' E/O FREDERICK ST.	10792025	22000L	-117.258176457	33.9390442098	25	1491960
4151307E	CONCRETE	1990	S/S SUNNYMEAD BL. 1095' E/O FREDERICK ST.	10792025	22000L	-117.257714094	33.9390284768	25	1491960
4151308E	CONCRETE	1990	S/S SUNNYMEAD BL. 366' W/O OLIVEWOOD PL.	10792025	22000L	-117.256978717	33.9389536812	25	1491960
4151309E	CONCRETE	1990	S/S SUNNYMEAD BL. 136' W/O OLIVEWOOD PL.	10792025	22000L	-117.256317273	33.9388908477	25	1491960
4064194E	CONCRETE	1989	N/S SUNNYMEAD BLVD., 200' E/O OLIVEWOOD PL	10792025	22000L	-117.255083650	33.9389384919	29	1491960
4151310E	CONCRETE	1990	N/S SUNNYMEAD BL. 80' W/O OLIVEWOOD PL.	10792025	22000L	-117.256109549	33.9389807256	25	1491960
4151311E	CONCRETE	1990	S/S SUNNYMEAD BL. 68' E/O OLIVEWOOD PL.	10792025	22000L	-117.255664175	33.9388721806	25	1491960
4151312E	CONCRETE	1990	S/S SUNNYMEAD BL. 311' E/O OLIVEWOOD PL.	10792025	22000L	-117.254992837	33.9388315565	25	1491960
4151313E	CONCRETE	1990	N/S SUNNYMEAD BL. 152' E/O OLIVEWOOD PL.	10792025	22000L	-117.255481944	33.9389380498	25	1491960
4151314E	CONCRETE	1990	S/S SUNNYMEAD BL. 361' E/O OLIVEWOOD PL.	10792025	22000L	-117.254569405	33.9388255101	25	1491960
4151315E	CONCRETE	1990	N/S SUNNYMEAD BL. 460' E/O OLIVEWOOD PLAZ	10792025	22000L	-117.254256845	33.9389273547	25	1491960
4151317E	CONCRETE	1990	N/S SUNNYMEAD BL. 320' W/O GRAHAM	10792025	22000L	-117.253708834	33.9389151500	25	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4299120E	CONCRETE	1996	SHADY BEND W/S 150' S/O C/L/O SUNNYMEADOW	10792025	9500L	-117.255346508	33.9380643856	23	1491962
4358997E	CONCRETE	1999	SUNNYMEAD BL N/S 210' W/O OLIVEWOOD PLAZ	10792025	22000L	-117.256697007	33.9390164276	31	1491960
4465614E	CONCRETE	2001	ALESSANDRO S/S, 300' E/O PERRIS BL	10792025	22000L	-117.261398460	33.9391143797	45	1491960
2225889E	CONCRETE	1982	FOXDALE DR. 10' N/O GAMMA ST	10792028	9500L	-117.250274705	33.9368101314	25	1491962
2225893E	CONCRETE	1982	REW CT. W/S 490' N/O DAMIAN ST.	10792028	9500L	-117.251167475	33.9366585641	25	1491962
2226509E	CONCRETE	1981	VALLEY MEADOWS DR. E/S 330' S/O C/L/O SUNNY	10792028	9500L	-117.253343782	33.9375829480	25	1491962
2270605E	CONCRETE	1982	GORHAM ST. W/S 530' N/O DAMIAN ST.	10792028	9500L	-117.252023078	33.9367930338	25	1491962
2270623E	CONCRETE	1982	GAMMA ST. N/S 150' E/O ARGO ST.	10792028	9500L	-117.247892447	33.9368280953	25	1491962
2270624E	CONCRETE	1982	GAMMA ST. N/S 30' W/O ARGO PL.	10792028	9500L	-117.248492659	33.9368435354	25	1491962
2270625E	CONCRETE	1982	GAMMA ST. N/S 230' W/O ARGO PL.	10792028	9500L	-117.249132264	33.9368358044	25	1491962
2270626E	CONCRETE	1982	GAMMA ST. N/S 390' W/O ARGO PL.	10792028	9500L	-117.249674476	33.9368180897	25	1491962
2270633E	CONCRETE	1982	GAMMA ST E/S 600' N/O URIS ST.	10792028	9500L	-117.246467311	33.9368087326	25	1491962
2270634E	CONCRETE	1982	GAMMA ST. N/S 390' E/O ARGO PL.	10792028	9500L	-117.247162593	33.9368498760	25	1491962
2347614E	CONCRETE	1986	GRAHAM ST, W/S, 540' S/O HEMLOCK AVE	10792028	9500L	-117.252758979	33.9415425632	25	1491962
4039840E	CONCRETE	1987	OLIVEWOOD PLAZA S/S, 78' W/O GRAHAM ST	10792028	9500L	-117.253032204	33.9401273984	25	1491962
4039841E	CONCRETE	1987	GRAHAM ST W/S, 238' S/O OLIVEWOOD PLAZA	10792028	9500L	-117.252780772	33.9394640565	25	1491962
4063529E	CONCRETE	1989	E/S LORRAINE TERRACE, 340' N/O SUNNYMEAD B	10792028	9500L	-117.245483891	33.9402807883	25	1491962
2225900E	CONCRETE	1982	GRAHAM ST. E/S 630' N/O OLD VALLEY DR.	10792028	22000L	-117.252682731	33.9365371539	29	1491960
2226510E	CONCRETE	1981	GRAHAM ST. W/S 275' S/O C/L/O SUNNYMEADOW	10792028	22000L	-117.252829478	33.9379056402	25	1491960
2270606E	CONCRETE	1982	GRAHAM ST. E/S 800' N/O VALLEY DR.	10792028	22000L	-117.252695106	33.9369761265	29	1491960
2226512E	CONCRETE	1981	S/W COR./O GRAHAM ST. & SUNNYMEADOWS DR	10792028	22000L	-117.252859332	33.9384192894	25	1491960
4151316E	CONCRETE	1990	S/S SUNNYMEAD BL. 165' W/O GRAHAM	10792028	22000L	-117.253181716	33.9388578604	25	1491960
4151319E	CONCRETE	1990	N/S SUNNYMEAD BL. 45' W/O STRIP ST.	10792028	22000L	-117.251298521	33.9390142656	25	1491960
4151320E	CONCRETE	1990	S/S SUNNYMEAD BL. 319' E/O GRAHAM	10792028	22000L	-117.251700331	33.9388901571	25	1491960
4151321E	CONCRETE	1990	S/S SUNNYMEAD BL. 20' W/O STRIP ST.	10792028	22000L	-117.251064037	33.9389184706	25	1491960
4151322E	CONCRETE	1990	N/S SUNNYMEAD BL. 250' E/O STRIP ST.	10792028	22000L	-117.250136215	33.9390032245	25	1491960
4151323E	CONCRETE	1990	S/S SUNNYMEAD BL. 190' E/O STRIP ST.	10792028	22000L	-117.250341083	33.9389150903	25	1491960
4151324E	CONCRETE	1990	S/S SUNNYMEAD BL. 15' W/O BEACON ST	10792028	22000L	-117.249659071	33.9389123920	25	1491960
4151325E	CONCRETE	1990	N/S SUNNYMEAD BL. 20' E/O BEACON ST.	10792028	22000L	-117.249435621	33.9390071869	25	1491960
4151327E	CONCRETE	1990	S/S SUNNYMEAD BL. 430' E/O BEACON ST.	10792028	22000L	-117.248375636	33.9388645054	25	1491960
4151328E	CONCRETE	1990	N/S SUNNYMEAD BL. 250' E/O BEACON	10792028	22000L	-117.248689350	33.9390104566	25	1491960
4151329E	CONCRETE	1990	N/S SUNNYMEAD BL. 510' E/O BEACON ST.	10792028	22000L	-117.248011348	33.9390103073	25	1491960
4151330E	CONCRETE	1990	N/S SUNNYMEAD BL. 680' E/O BEACON ST.	10792028	22000L	-117.247278941	33.9390026992	25	1491960
4151331E	CONCRETE	1990	S/S SUNNYMEAD BL. 588' E/O BEACON ST.	10792028	22000L	-117.247663734	33.9388866744	25	1491960
4151332E	CONCRETE	1990	S/S SUNNYMEAD BL. 816' E/O BEACON	10792028	22000L	-117.246858658	33.9389216734	25	1491960
4165593E	WOOD	1992	300' N/O FLIGHT ST E/O STRIP DR.	10792028	9500L	-117.250920945	33.9405483029	35	1491960
4151333E	CONCRETE	1990	N/S SUNNYMEAD BL. 880' E/O BEACON ST.	10792028	22000L	-117.246658193	33.9390089113	25	1491960
4151335E	CONCRETE	1990	S/S SUNNYMEAD BL. 202' W/O LORAIN TERRACE	10792028	22000L	-117.246055484	33.9389061962	25	1491960
4151336E	CONCRETE	1990	S/S SUNNYMEAD BL. C/L OF LORAIN TERRACE	10792028	22000L	-117.245378866	33.9388828959	25	1491960
4151337E	CONCRETE	1990	N/S SUNNYMEAD BL. 117' E/O LORAIN TERRANC	10792028	22000L	-117.245166081	33.9390164912	25	1491960
4151338E	CONCRETE	1990	S/S SUNNYMEAD BL. 317' E/O HEACOCK	10792028	22000L	-117.244676852	33.9389049629	25	1491960
4151340E	CONCRETE	1990	S/S SUNNYMEAD BL. 102' E/O HEACOCK	10792028	22000L	-117.244069148	33.9389389817	25	1491960
4364688E	CONCRETE	2000	DAVID LN. S/S, E/O DAVID PL.	10792028	9500L	-117.249728596	33.9415467416	27	1491962
4364689E	CONCRETE	2000	DAVID LN, S/E C/O DAVID PL	10792028	9500L	-117.250289122	33.9415477609	27	1491962
4364690E	CONCRETE	2000	DAVID LN S/S, W/O DAVID LN	10792028	9500L	-117.250968202	33.9415368346	27	1491962
4364691E	CONCRETE	2000	DAVID LN S/S, W/O DAVID PL.	10792028	9500L	-117.251634246	33.9415397418	27	1491962
4364692E	CONCRETE	2000	DAVID LN S/S, W/O DAVID PL	10792028	9500L	-117.252277222	33.9415428406	27	1491962
4364463E	CONCRETE	2000	N/S SUNNYMEAD BL. 272' W/O HEACOCK	10792028	22000L	-117.244612380	33.9390234449	31	1491960
4285943E	CONCRETE	2002	HEACOCK W/S, 325' S/O C/L SUNNYMEAD	10792028	22000L	-117.243837678	33.9381144303	32	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4318130E	CONCRETE	2002	N/S SUNNYMEAD BL. 199' W/O LORIANE TERRACE	10792028	22000L	-117.246013408	33.9390152424	31	1491960
2228284E	CONCRETE	2010	HEACOCK ST, E/S, 500' N/O FIR AVE	10792028	22000L	-117.243696689	33.9367473749	32	1491960
2343910E	CONCRETE	1990	SUNNYMEAD BLVD S/S,W/O PERRIS BLVD	10792028	22000L	-117.252462931	33.9389572362	25	1491960
4112129E	CONCRETE	1989	S/S HEMLOCK, 540' W/O NITA	10792031	9500L	-117.237257520	33.9415944739	25	1491962
4112130E	CONCRETE	1989	N/S HEMLOCK, 727' W/O NITA	10792031	9500L	-117.237819400	33.9416143504	25	1491962
4112131E	CONCRETE	1989	S/S HEMLOCK, 810' E/O DAVIS	10792031	9500L	-117.238786200	33.9415746894	25	1491962
4112132E	CONCRETE	1989	N/S HEMLOCK, 638' E/O DAVIS	10792031	9500L	-117.239301976	33.9416963446	25	1491962
4112133E	CONCRETE	1989	S/S HEMLOCK, 450' E/O DAVIS	10792031	9500L	-117.239886327	33.9417119324	25	1491962
4112134E	CONCRETE	1989	N/S HEMLOCK, 278' E/O DAVIS	10792031	9500L	-117.240523933	33.9421197183	25	1491962
4112142E	CONCRETE	1990	N/S HEMLOCK, 365' S/O NITA	10792031	9500L	-117.236831795	33.9418606129	25	1491962
4212526E	CONCRETE	1993	POSTAL RD N/S 75' W/O C/L BACK WAY	10792031	9500L	-117.238325141	33.9405004519	25	1491962
4212527E	CONCRETE	1993	POSTAL RD S/S 75' E/O C/L BACK WAY	10792031	9500L	-117.237834190	33.9404309169	25	1491962
4212528E	CONCRETE	1993	POSTAL RD N/S 424' E/O C/L BACK WAY	10792031	9500L	-117.236665292	33.9405001261	25	1491962
4212532E	CONCRETE	1993	POSTAL RD S/S 647' E/O C/L BACK WAY	10792031	9500L	-117.236056045	33.9404205927	25	1491962
4213851E	CONCRETE	1991	S/S POSTAL AV, 400' W/O BACK ST.	10792031	9500L	-117.239402230	33.9403736915	25	1491962
4230284E	CONCRETE	1994	BACK WAY W/S, 243' N/O C/L SUNNYMEAD BLVD	10792031	9500L	-117.238134393	33.9396181441	25	1491962
2207352E	CONCRETE	1980	PACE DR N/S, 180' W/O OBISPO DR	10792031	9500L	-117.233799642	33.9419096132	25	1491962
2207353E	CONCRETE	1980	PACE DRIVE N/S, 370' W/O CL/O OBISPO DRIVE	10792031	9500L	-117.234291016	33.9418987100	25	1491962
4318124E	CONCRETE	2001	S/S HEMLOCK, 230' S/O NITA, MORENO VALLEY	10792031	9500L	-117.236541719	33.9419031322	26	1491962
1750619E	CONCRETE	1967	POSTAL AVE N/S 103' E/O P/L E/O HEACOCK ST	10792031	22000L	-117.242597444	33.9401613834	25	1491960
1750620E	CONCRETE	1967	P/L POSTAL AVE S/S 293' E/O HEACOCK ST	10792031	22000L	-117.242006832	33.9402259583	25	1491960
1750621E	CONCRETE	1967	POSTAL AVE N/S 500' E/O, P/L E/O HEACOCK	10792031	22000L	-117.241486701	33.9404287886	25	1491960
1750622E	CONCRETE	1967	P/L POSTAL AVE S/S 664' E/O HEACOCK ST	10792031	22000L	-117.240962530	33.9403531508	25	1491960
4151153E	CONCRETE	1990	S/S SUNNYMEAD BL. 349' E/O BACKWAY	10792031	22000L	-117.239181473	33.9389705220	25	1491960
4151157E	CONCRETE	1990	S/S SUNNYMEAD BL. 289' E/O BACKWAY	10792031	22000L	-117.237140993	33.9390031343	25	1491960
4151158E	CONCRETE	1990	N/S SUNNYMEAD BL. 168' E/O BACKWAY	10792031	22000L	-117.237494956	33.9391075139	25	1491960
4151159E	CONCRETE	1990	N/A SUNNYMEAD BL. 398' E/O BACKWAY	10792031	22000L	-117.236713577	33.9391081773	25	1491960
4151341E	CONCRETE	1990	S/S SUNNYMEAD BL. 283' E/O HEACOCK	10792031	22000L	-117.243091512	33.9389505369	25	1491960
4151342E	CONCRETE	1990	N/S SUNNYMEAD BL. 146' E/O HEACOCK	10792031	22000L	-117.243300387	33.9390412594	25	1491960
4151343E	CONCRETE	1990	N/S SUNNYMEAD BL. 350' E/O HEACOCK	10792031	22000L	-117.242713612	33.9390607047	25	1491960
4151344E	CONCRETE	1990	S/S SUNNYMEAD BL. 481' E/O HEACOCK	10792031	22000L	-117.242329717	33.9389346013	25	1491960
4151345E	CONCRETE	1990	N/S SUNNYMEAD BL. 563' E/O HEACOCK	10792031	22000L	-117.241853445	33.9390922604	25	1491960
4151346E	CONCRETE	1990	S/S SUNNYMEAD BL. 688' E/O HEACOCK	10792031	22000L	-117.241459353	33.9389387486	25	1491960
4151347E	CONCRETE	1990	N/S SUNNYMEAD BL. 799' E/O HEACOCK	10792031	22000L	-117.241045379	33.9390656895	25	1491960
4151348E	CONCRETE	1990	S/S SUNNYMEAD BL. 877' E/O HEACOCK	10792031	22000L	-117.240688008	33.9389531077	25	1491960
4151349E	CONCRETE	1990	N/S SUNNYMEAD BL. 1035' E/O HEACOCK	10792031	22000L	-117.240386686	33.9390761117	25	1491960
4151350E	CONCRETE	1990	S/S SUNNYMEAD BL. 599' W/O BACKWAY	10792031	22000L	-117.239867226	33.9389678458	25	1491960
4230282E	CONCRETE	1994	SUNNYMEAD BLVD. N/S, 276' W/O C/L BACK WAY	10792031	22000L	-117.238965646	33.9391261229	25	1491960
4151160E	CONCRETE	1990	S/S SUNNYMEAD BL. 533' E/O BACKWAY	10792031	22000L	-117.236121999	33.9389836873	25	1491960
4151161E	CONCRETE	1990	S/S SUNNYMEAD BL. 108' W/O INDIAN	10792031	22000L	-117.235252195	33.9390199026	25	1491960
4151162E	CONCRETE	1990	SOUTHWEST CORNER COKE AND HARDING ST.	10792031	22000L	-117.234485291	33.9390862829	25	1491960
4151163E	CONCRETE	1990	S/S SUNNYMEAD 262' E/O INDIAN	10792031	22000L	-117.234084347	33.9390080371	25	1491960
4151164E	CONCRETE	1990	N/S SUNNYMEAD BL. 380' E/O INDIAN	10792031	22000L	-117.233696761	33.9391044636	25	1491960
4151167E	CONCRETE	1990	N/S SUNNYMEAD BL. 227' W/O INDIAN	10792031	22000L	-117.235730982	33.9391207172	25	1491960
4271844E	CONCRETE	1995	INDIAN ST E/S, 175' S/O HEMLOCK AV	10792031	22000L	-117.234928996	33.9422343198	29	1491960
4271845E	CONCRETE	1995	INDIAN ST E/S, 150' N/O STATE RTE 60	10792031	22000L	-117.234929494	33.9414003352	29	1491960
4271846E	CONCRETE	1995	INDIAN ST E/S, 150' S/O STATE RTE 60	10792031	22000L	-117.234903079	33.9408152136	29	1491960
4271847E	CONCRETE	1995	INDIAN ST E/S, 340' N/O SUNNYMEAD BLVD	10792031	22000L	-117.234906701	33.9402628378	29	1491960
4709220E	CONCRETE	2009	SUNNYMEAD BLVD S/S, 224' W/O C/L BECK WAY	10792031	22000L	-117.238703815	33.9389949307	31	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
1919835E	WOOD	1970	24736 STARCREST DR, SUNNYMEAD	10792034	9500L	-117.230842890	33.9380551548	30	1491962
2074919E	WOOD	1975	N/W C/O WEBSTER & VAL VIEW	10792034	9500L	-117.232521933	33.9372587971	30	1491962
2074920E	WOOD	1975	WEBSTER AVE N/S 1500 E/O VALLEY VIEW	10792034	9500L	-117.231663965	33.9372378639	30	1491962
2074922E	WOOD	1975	WEBSTER AVE N/S 4000 E/O VALLEY VIEW	10792034	9500L	-117.231012480	33.9372218021	30	1491962
2074924E	WOOD	1975	N/E C/O VALLEY VIEW & STARCREST.	10792034	9500L	-117.232257460	33.9381635559	30	1491962
4271985E	WOOD	1994	14701 STARCREST	10792034	9500L	-117.231499515	33.9380670795	35	1491962
2207351E	CONCRETE	1980	OBISPO DR E/S, 140' S/O HEMLOCK	10792034	9500L	-117.233115810	33.9422398375	25	1491962
2207354E	CONCRETE	1980	PACE DR S/S, W/S OBISPO DR EXTENDED	10792034	9500L	-117.233175889	33.9416879942	25	1491962
2207355E	CONCRETE	1980	PACE DRIVE S/S, 120' E/O OBISPO DRIVE	10792034	9500L	-117.232718189	33.9416348081	25	1491962
2207356E	CONCRETE	1980	PACE DRIVE S/S, 300' E/O OBISPO DRIVE	10792034	9500L	-117.232143790	33.9415632387	25	1491962
2207357E	CONCRETE	1980	PACE DR N/S, 200' E/O OBISPO DR	10792034	9500L	-117.232198603	33.9419054547	25	1491962
2207358E	CONCRETE	1980	PACE DR S/S, C/L LEAHY DR, EXTD	10792034	9500L	-117.231188489	33.9414539797	25	1491962
2207359E	CONCRETE	1980	PACE DR N/S, 130' E/O LEAHY DR	10792034	9500L	-117.230726731	33.9414689974	25	1491962
2207360E	CONCRETE	1980	LEAHY DR W/S, 100' N/O PACE DR	10792034	9500L	-117.231303450	33.9417613390	25	1491962
2228115E	CONCRETE	1981	LAMOS PL E/S 150'S/O HEMLOCK AVE	10792034	9500L	-117.230146443	33.9422918928	25	1491962
2228116E	CONCRETE	1981	LAMOS PL W/S 310' S/O HEMLOCK AVE	10792034	9500L	-117.230298473	33.9417858466	25	1491962
2228117E	CONCRETE	1981	OPORTO DR N/S 100' E/O LAMOS PL	10792034	9500L	-117.229885940	33.9419509821	25	1491962
2228119E	CONCRETE	1981	OPORTO DR N/S 500' E/O LAMOS PL	10792034	9500L	-117.228463156	33.9419416512	25	1491962
2228120E	CONCRETE	1981	OPORTO DR N/S 297' W/O ONYX PL.	10792034	9500L	-117.227794073	33.9419456631	25	1491962
2358145E	CONCRETE	1987	ELDER AVE S/S, 803' W/O PERRIS BLVD	10792034	9500L	-117.228902341	33.9411041440	25	1491962
2169943E	CONCRETE	1980	ELDER AVENUE N/S, 950' E/O PERRIS BLVD.	10792034	9500L	-117.224812142	33.9409437200	35	1491962
2169944E	CONCRETE	1980	ELDER AVENUE N/S, 122' W/O LOPEZ DRIVE	10792034	9500L	-117.224206552	33.9407450839	35	1491962
2182497E	CONCRETE	1980	LOPEZ DRIVE W/S, 350' S/O HEMLOCK AVENUE	10792034	9500L	-117.223733685	33.9412104311	35	1491962
2182499E	CONCRETE	1980	LOPEZ DRIVE W/S, 130' S/O HEMLOCK AVENUE	10792034	9500L	-117.223697692	33.9420972616	35	1491962
2203986E	CONCRETE	1980	ELDER AVE S/S 80' S/O LOREZ DR	10792034	9500L	-117.223711851	33.9404384172	25	1491962
2358144E	CONCRETE	1987	ELDER AVE N/S, 538' W/O PERRIS BLVD	10792034	9500L	-117.227726494	33.9412122656	25	1491962
2302459E	CONCRETE	1985	W/S PERRIS BL N/O WEBSTER	10792034	22000L	-117.226449588	33.9373145902	29	1491960
2343909E	CONCRETE	1990	N/S SUNNYMEAD BL. 140' E/O GRAHAM	10792034	22000L	-117.227556896	33.9390563710	25	1491960
4151165E	CONCRETE	1990	S/S SUNNYMEAD BL. 466' E/O INDIAN	10792034	22000L	-117.233293375	33.9390032126	25	1491960
4151166E	CONCRETE	1990	S/S SUNNYMEAD 702'E/O INDIAN	10792034	22000L	-117.232634124	33.9390166310	25	1491960
4151170E	CONCRETE	1990	N/S SUNNYMEAD BL. 874' E/O INDIAN	10792034	22000L	-117.232289149	33.9391237691	25	1491960
4151171E	CONCRETE	1990	N/S SUNNYMEAD BL. 1043' E/O INDIAN	10792034	22000L	-117.231719157	33.9391584685	25	1491960
4151172E	CONCRETE	1990	N/S SUNNYMEAD BL. 1263' E/O INDIAN	10792034	22000L	-117.230970674	33.9391533493	25	1491960
4151173E	CONCRETE	1990	S/S SUNNYMEAD BL. 1140' E/O INDIAN	10792034	22000L	-117.231361159	33.9389881574	25	1491960
4151175E	CONCRETE	1990	S/S SUNNYMEAD BL. 1331' E/O INDIAN	10792034	22000L	-117.230668969	33.9390045709	25	1491960
4151176E	CONCRETE	1990	N/S SUNNYMEAD BL. 1391' W/O PERRIS BL.	10792034	22000L	-117.230288881	33.9391126912	25	1491960
4151177E	CONCRETE	1990	S/S SUNNYMEAD BL. 1115' W/O PERRIS BL.	10792034	22000L	-117.230102902	33.9390366296	25	1491960
4151178E	CONCRETE	1990	N/S SUNNYMEAD BL. 991' W/O PERRIS BL.	10792034	22000L	-117.229627519	33.9391267970	25	1491960
4151179E	CONCRETE	1990	S/S SUNNYMEAD BL. 895' W/O PERRIS BL.	10792034	22000L	-117.229306836	33.9390248552	25	1491960
4151180E	CONCRETE	1990	N/S SUNNYMEAD BL. 550' W/O PERRIS BL.	10792034	22000L	-117.228201732	33.9391287599	25	1491960
4151181E	CONCRETE	1990	N/S SUNNYMEAD BL 347' W/O PERRIS BL.	10792034	22000L	-117.227628363	33.9391339851	25	1491960
4151182E	CONCRETE	1991	S/S SUNNYMEAD BL. 280' W/O PERRIS BL.	10792034	22000L	-117.227201683	33.9390638545	25	1491960
2302463E	CONCRETE	1985	E/S PERRIS BL S/O HEMLOCK	10792034	22000L	-117.226319840	33.9423534223	29	1491960
4524097E	CONCRETE	2004	ELDER AVENUE N/S, 300' E/O PERRIS BLVD.	10792034	9500L	-117.225565422	33.9410890791	25	1491962
4529631E	CONCRETE	2006	LEAHY DR E/S, 140' S/O HEMLOCK	10792034	9500L	-117.231121436	33.9422811294	26	1491962
4529641E	CONCRETE	2006	W/S PERRIS BL S/O HEMLOFCK	10792034	22000L	-117.226424131	33.9420186495	31	1491960
4151169E	CONCRETE	1990	S/S SUNNYMEAD BL. 874' E/O INDIAN	10792034	22000L	-117.232109568	33.9389877765	25	1491960
4151168E	CONCRETE	1990	N/S SUNNYMEAD BL. 530' E/O INDIAN	10792034	22000L	-117.233222794	33.9391260960	25	1491960
1944170E	CONCRETE	1971	KITCHING ST W/S 627' N/O FIR AVE	10792037	5800L	-117.217716098	33.9373213597	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2289974E	CONCRETE	1983	SHADOWBROOK ST 150 N/O A ST	10792037	9500L	-117.217073347	33.9378631753	25	1491962
2289975E	CONCRETE	1983	SHADOWBROOK ST 200 N/O A ST	10792037	9500L	-117.217089728	33.9380210820	25	1491962
2297095E	CONCRETE	1984	SHADOWBROOK W/S 60 S/O SKYBROOK	10792037	9500L	-117.217104827	33.9372883581	25	1491962
2292536E	CONCRETE	1984	WILLOWTREE W/S @ HOLLYBROOK	10792037	9500L	-117.216009884	33.9372848955	25	1491962
2292537E	CONCRETE	1984	WILLOWTREE E/S 190 N/O HOLLYBROOK	10792037	9500L	-117.215881075	33.9378392806	25	1491962
2292538E	CONCRETE	1984	WILLOWTREE W/S 185 S/O SUNNYMEAD BLVD	10792037	9500L	-117.215994154	33.9382443689	25	1491962
2309655E	CONCRETE	1984	PEACHLEAF ST, E/S, 350 S/O SYMD BLVD	10792037	9500L	-117.213705777	33.9379026460	25	1491962
2309656E	CONCRETE	1984	PEACHLEAF ST, 345 E/O HEARTLEAF	10792037	9500L	-117.213787822	33.9376728630	25	1491962
2309657E	CONCRETE	1984	PEACHLEAF ST, N/S, 150 E/O HEARTLEAF ST	10792037	9500L	-117.214474528	33.9377373801	25	1491962
2309658E	CONCRETE	1984	HEARTLEAF ST, 290 N/O PEACHLEAF ST	10792037	9500L	-117.214475235	33.9384602806	25	1491962
2309659E	CONCRETE	1984	HEARTLEAF ST, W/S, 195 N/O PEACHLEAF ST	10792037	9500L	-117.215045962	33.9382522121	25	1491962
2309660E	CONCRETE	1984	HEARTLEAF ST, W/S COR/O PEACHLEAF ST	10792037	9500L	-117.215054483	33.9376872324	25	1491962
2309661E	CONCRETE	1984	HOLLYBROOK ST, N/S, 140 W/O HEARTLEAF ST	10792037	9500L	-117.215484247	33.9373356179	25	1491962
2169945E	CONCRETE	1980	LOPEZ DRIVE E/S, 110' N/O ELDER AVENUE	10792037	9500L	-117.223606624	33.9407580017	35	1491962
2182498E	CONCRETE	1980	LOPEZ DRIVE E/S, 300' S/O HEMLOCK AVENUE	10792037	9500L	-117.223575402	33.9416600290	35	1491962
2203987E	CONCRETE	1980	ELDER AVE N/S 165' W/O MARYMOUNT PL.	10792037	9500L	-117.223156120	33.9402751170	25	1491962
2203988E	CONCRETE	1980	ELDER AVE S/S 65' S/O MARYMOUNT PL	10792037	9500L	-117.222468724	33.9401320657	25	1491962
2203989E	CONCRETE	1980	ELDER AVE N/S 170' E/O MARYMOUNT PL	10792037	9500L	-117.221972714	33.9402025796	25	1491962
2203990E	CONCRETE	1980	MARYMOUNT PL E/S 130' N/O ELDER AVE	10792037	9500L	-117.222449926	33.9405141836	25	1491962
2203991E	CONCRETE	1980	MARYMOUNT PL W/S 340' N/O ELDER AVE	10792037	9500L	-117.222600392	33.9411153878	25	1491962
2203992E	CONCRETE	1980	MARYMOUNT PL E/S 545' N/O ELDER AVE	10792037	9500L	-117.222511075	33.9416853815	25	1491962
2226535E	CONCRETE	1982	VISTA HEMOSA DR W/S 155' S/O HEMLOCK AVE	10792037	9500L	-117.221687938	33.9423385971	25	1491962
2226536E	CONCRETE	1982	VISTA HERMOSA DR E/S 160' N/O LOS PALOMAS	10792037	9500L	-117.221529854	33.9417844178	25	1491962
2226537E	CONCRETE	1982	S/W C/O VISTA HERMOSA DR/ LOS PALOMAS DR	10792037	9500L	-117.221650378	33.9413419219	25	1491962
2226539E	CONCRETE	1982	PASEO DEL SOL WAY W/S 150' N/O LOS PALOMAS	10792037	9500L	-117.220582928	33.9419136735	25	1491962
2226540E	CONCRETE	1982	LOS PALOMAS DR S/S AT PASEO DEL SOL WAY	10792037	9500L	-117.220846177	33.9412768404	25	1491962
2226541E	CONCRETE	1982	LOS PALOMAS DR S/S 200' E/O PASEO DEL SOL W	10792037	9500L	-117.220097767	33.9412916898	25	1491962
2226542E	CONCRETE	1982	LOS PALOMAS DR N/S 195' W/O ARENISCA VERDE	10792037	9500L	-117.219221097	33.9413718360	25	1491962
2226543E	CONCRETE	1982	LOS PALOMAS DR S/S AT ARENISCA VERDE DR	10792037	9500L	-117.218594049	33.9412912651	25	1491962
2226544E	CONCRETE	1982	ARENISCA VERDE DR E/S 155' N/O LOS PALOMAS	10792037	9500L	-117.218543145	33.9417509118	25	1491962
2267564E	CONCRETE	1983	KITCHING ST W/S 175 S/O HEMLOCK AV	10792037	9500L	-117.217700540	33.9424109976	25	1491962
2267565E	CONCRETE	1983	KITCHING ST W/S 105 N/O LOS PALOMAS DR	10792037	9500L	-117.217744514	33.9416135368	25	1491962
2267566E	CONCRETE	1983	KITCHING ST W/S 15 S/O LOS PALOMAS DR	10792037	9500L	-117.217698827	33.9412319089	25	1491962
2289959E	CONCRETE	1983	ELDER S/S 120 W/O KITCHING	10792037	9500L	-117.218175315	33.9400458977	25	1491962
2289960E	CONCRETE	1983	CAPE CT N/S 150 N/O ELDER	10792037	9500L	-117.218553480	33.9403788197	25	1491962
2289961E	CONCRETE	1983	ELDER N/S 20 W/O CAPE CT	10792037	9500L	-117.218686899	33.9400887169	25	1491962
2289962E	CONCRETE	1983	ELDER S/S 60 E/O COOL CT	10792037	9500L	-117.219331376	33.9400174467	25	1491962
2289963E	CONCRETE	1983	COOL CT N/S 150 N/O ELDER	10792037	9500L	-117.219543076	33.9403685016	25	1491962
2289964E	CONCRETE	1983	ELDER N/S 20 W/O COOL CT	10792037	9500L	-117.219626941	33.9400960725	25	1491962
2289965E	CONCRETE	1983	ELDER S/S 60 E/O GAIN CT	10792037	9500L	-117.220332111	33.9400393195	25	1491962
2289966E	CONCRETE	1983	GAIN CT N/S 150 N/O ELDER	10792037	9500L	-117.220500556	33.9404759341	25	1491962
2289967E	CONCRETE	1983	ELDER N/S 20 W/O GAIN ST	10792037	9500L	-117.220637659	33.9401322444	25	1491962
2289968E	CONCRETE	1983	ELDER S/S 20 E/O FELT CT	10792037	9500L	-117.221480878	33.9400904398	25	1491962
2289969E	CONCRETE	1983	FELT CT N/S 150 N/O ELDER	10792037	9500L	-117.221493791	33.9404494226	25	1491962
2309980E	CONCRETE	1985	KITCHING ST, E/S, 230' N/O ELDER AVE	10792037	9500L	-117.217591514	33.9407854380	25	1491962
4057384E	CONCRETE	1989	S/S STUYVESANT, 40' E/O KITCHING	10792037	9500L	-117.217461406	33.9420640811	25	1491962
4222653E	CONCRETE	1992	LOS PALOMAS DR N/S 82' E/O VISTA HERMOSA D	10792037	9500L	-117.221313102	33.9413749100	25	1491962
2292539E	CONCRETE	1984	SUNNYMEAD BLVD 120 E/O WILLOWTREE	10792037	9500L	-117.215635812	33.9389115497	25	1491962
4286595E	CONCRETE	1995	SUNNYMEAD S/S 15 W/O WILLOWTREE	10792037	9500L	-117.216042121	33.9388986998	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2309144E	CONCRETE	1985	YUMA CT, END/O CUL-DE-SAC N/O ELDER AVE	10792037	9500L	-117.213937280	33.9411932693	25	1491962
2309651E	CONCRETE	1984	SUNNYMEAD BL, S/S 330 W/O PEACHLEAF ST	10792037	9500L	-117.214860102	33.9389084194	25	1491962
2309652E	CONCRETE	1984	SUNNYMEAD BL, S/S 130 W/O PEACHLEAF ST	10792037	9500L	-117.214189971	33.9388896607	25	1491962
2309653E	CONCRETE	1984	SUNNYMEAD BL, S/E COR/O PEACHLEAF ST	10792037	9500L	-117.213709589	33.9389053585	25	1491962
2309654E	CONCRETE	1984	PEACHLEAF ST, W/S, 170 S/O SYMB BLVD	10792037	9500L	-117.213823856	33.9383042842	25	1491962
2309983E	CONCRETE	1985	KASOTA COURT W/S, 330' N/O ELDER AVENUE	10792037	9500L	-117.216782588	33.9408638234	25	1491962
2309984E	CONCRETE	1985	KASOTA COURT E/S, 475' N/O ELDER AVENUE	10792037	9500L	-117.216691283	33.9414978247	25	1491962
2309985E	CONCRETE	1985	KASOTA CT, E/S, 110' N/O ELDER AVE	10792037	9500L	-117.216653121	33.9403841156	25	1491962
2309988E	CONCRETE	1985	TUSCOLA ST, W/S, 115' N/O ELDER AVE	10792037	9500L	-117.215896574	33.9402830504	25	1491962
2309989E	CONCRETE	1985	TUSCOLA ST, E/S, 255' N/O ELDER AVE	10792037	9500L	-117.215735072	33.9406250331	25	1491962
2309990E	CONCRETE	1985	TUSCOLA ST, W/S, 480' N/O ELDER AVE	10792037	9500L	-117.215888157	33.9413212625	25	1491962
2309991E	CONCRETE	1985	TUSCOLA ST, W/S, 675' N/O ELDER AVE	10792037	9500L	-117.215896429	33.9418716025	25	1491962
2309996E	CONCRETE	1985	SHASTA PLACE, E/S, 110' N/O ELDER AVE	10792037	9500L	-117.214873770	33.9402419472	25	1491962
2309997E	CONCRETE	1985	SHASTA PLACE, W/S, 330' N/O ELDER AVE	10792037	9500L	-117.214948247	33.9407291945	25	1491962
2309998E	CONCRETE	1985	SHASTA PLACE, END CUL-DE-SAC N/O ELDER AVE	10792037	9500L	-117.214822140	33.9414999235	25	1491962
2309999E	CONCRETE	1985	YUMA CT, E/S, 115' N/O ELDER AVE	10792037	9500L	-117.213852688	33.9403027076	25	1491962
2310000E	CONCRETE	1985	YUMA CT, W/S, 285' N/O ELDER	10792037	9500L	-117.213976372	33.9407502391	25	1491962
4057385E	CONCRETE	1989	S/S STUYVESANT, 40' W/O COCOPAH	10792037	9500L	-117.216850993	33.9422055227	25	1491962
4112383E	CONCRETE	1989	S/S STUYVESANT, 530' E/O TUSCOLA	10792037	9500L	-117.214026507	33.9422362463	25	1491962
4112384E	CONCRETE	1989	N/S STUYVESANT, 300' E/O TUSCOLA	10792037	9500L	-117.214825500	33.9422956638	25	1491962
4112385E	CONCRETE	1989	S/S STUYVESANT, 100' E/O TUSCOLA	10792037	9500L	-117.215448069	33.9422140597	25	1491962
4112386E	CONCRETE	1989	S/S STUYVESANT, 100' W/O TUSCOLA	10792037	9500L	-117.216248495	33.9422112266	25	1491962
4112388E	CONCRETE	1989	E/S TUSCOLA, 50' N/O STUYVESANT	10792037	9500L	-117.215731582	33.9423600273	25	1491962
2289958E	CONCRETE	1983	KITCHING W/S 60 N/O ELDER	10792037	22000L	-117.217710785	33.9402681385	30	1491960
2289972E	CONCRETE	1983	SUNNYMEAD 200 E/O KITCHING ST	10792037	22000L	-117.216991452	33.9388714555	30	1491960
2289973E	CONCRETE	1983	KITCHING ST 40 S/O SUNNMEAD	10792037	22000L	-117.217626550	33.9388416269	30	1491960
2309981E	CONCRETE	1985	S/E COR/O ELDER AVENUE AND KITCHING STREET	10792037	22000L	-117.217668691	33.9400420002	29	1491960
2309982E	CONCRETE	1985	ELDER AVENUE S/S, 240' E/O KITCHING STREET	10792037	22000L	-117.216931261	33.9400618138	29	1491960
2309986E	CONCRETE	1985	ELDER AVE, N/S, 145' E/O KASOTA CT	10792037	22000L	-117.216309167	33.9401097400	29	1491960
2309987E	CONCRETE	1985	ELDER AVE, S/S, COR/O TUSCOLA ST	10792037	22000L	-117.215819993	33.9399615421	29	1491960
2309992E	CONCRETE	1985	ELDER AVE, S/S, COR/O SHASTA PLACE	10792037	22000L	-117.214933394	33.9399325315	29	1491960
2309993E	CONCRETE	1985	ELDER AVE, N/S, 150' E/O SHASTA PL	10792037	22000L	-117.214420917	33.9400363368	29	1491960
2309994E	CONCRETE	1985	ELDER AVE, S/S, COR/O YUMA CT	10792037	22000L	-117.213909080	33.9399810954	29	1491960
4453498E	CONCRETE	2002	SUNNYMEAD BLVD. S/S, 170' W/O C/L KITCHING	10792037	22000L	-117.218289704	33.9389169588	32	1491960
4463496E	CONCRETE	2002	SUNNYMEAD BLVD. S/S, 570' W/O C/L KITCHING	10792037	22000L	-117.219631048	33.9389330221	32	1491960
4463497E	CONCRETE	2002	SUNNYMEAD BLVD. S/S, 370' W/O C/L KITCHING	10792037	22000L	-117.218959350	33.9389361530	32	1491960
4463499E	CONCRETE	2002	SUNNYMEAD S/S, 1326' E/O C/L PERRIS BLVD.	10792037	22000L	-117.221964885	33.9389340428	32	1491960
2297079E	CONCRETE	1985	BROADLEAF LN, W/S, 390' S/O SUNNYMEAD BLVD	10792040	9500L	-117.211764542	33.9378545660	25	1491962
2297080E	CONCRETE	1985	BROADLEAF LN, E/S, 190' S/O SUNNYMEAD BLVD	10792040	9500L	-117.211578902	33.9383590900	25	1491962
2309527E	CONCRETE	1984	LASSELLE ST, W/S, 185' S/O NINEBARK ST	10792040	9500L	-117.209003404	33.9379450476	25	1491962
2309528E	CONCRETE	1984	NONEBARK ST. N/W COR/O LASSELLE ST	10792040	9500L	-117.208965064	33.9385118547	25	1491962
2309529E	CONCRETE	1984	NINEBARK ST, N/S, COR/O HACKBERRY LN	10792040	9500L	-117.209759690	33.9384924298	25	1491962
2309530E	CONCRETE	1984	NINEBARKST, N/S, 220' W/O HACKBERRY	10792040	9500L	-117.210390092	33.9385015417	25	1491962
2309531E	CONCRETE	1984	NINEBARK ST, E/S, 230' W/O HACKBERRY LN	10792040	9500L	-117.210631615	33.9381238265	25	1491962
2309532E	CONCRETE	1984	NINEBARK ST, W/S, 275' W/O HACKBERRY	10792040	9500L	-117.210772387	33.9376894544	25	1491962
2309540E	CONCRETE	1984	HACKBERRY LN, W/S 245' S/O NINEBARK ST	10792040	9500L	-117.209877296	33.9377449802	25	1491962
2309541E	CONCRETE	1984	HACKBERRY LN, E/S, 100' S/O NINEBARK ST	10792040	9500L	-117.209727681	33.9381658906	25	1491962
2309548E	CONCRETE	1985	BLUNTLEAF CT, E/S 210' N/O BROADLEAF LN	10792040	9500L	-117.212729333	33.9378028479	25	1491962
2309549E	CONCRETE	1985	BLUNTLEAF CT, W/S, 425' N/O BROADLEAF	10792040	9500L	-117.212876411	33.9383161133	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2297081E	CONCRETE	1985	SUNNYMEAD BLVD, S/S COR/O BROADLEAF LN	10792040	9500L	-117.211464065	33.9388962140	25	1491962
2297082E	CONCRETE	1985	SUNNYMEAD BLVD S/S 175' W/O BROADLEAF LN	10792040	9500L	-117.212151684	33.9389030144	25	1491962
2297083E	CONCRETE	1985	SUNNYMEAD BLVD, S/S 400' W/O BROADLEAF LN	10792040	9500L	-117.212877355	33.9389136984	25	1491962
2347655E	CONCRETE	1986	BALTIMORE AVE, S/S, COR/O ERICSON ST	10792040	9500L	-117.211969165	33.9426607562	25	1491962
2347656E	CONCRETE	1986	BALTIMORE AVE, E/S, 170' S/O ERICSON DR	10792040	9500L	-117.212350429	33.9423542751	25	1491962
2347657E	CONCRETE	1986	BALTIMORE AVE, E/S, COR/O STUYVESANT ST	10792040	9500L	-117.212766437	33.9419724715	25	1491962
2347658E	CONCRETE	1986	STUYVESANT ST, S/S, 120' W/O BALTIMORE AVE	10792040	9500L	-117.213160026	33.9420765214	25	1491962
2357915E	CONCRETE	1987	LASSELE ST E/S, 810' N/O ELDER AVE	10792040	9500L	-117.208318725	33.9426501124	25	1491962
2357916E	CONCRETE	1987	LASSELE ST W/S, 592' N/O ELDER AVE	10792040	9500L	-117.208103485	33.9420963302	25	1491962
2357917E	CONCRETE	1987	LASSELE ST E/S, 382' N/O ELDER AVE	10792040	9500L	-117.207952685	33.9415227284	25	1491962
2357918E	CONCRETE	1987	LASSELE ST E/S, 115' N/O ELDER AVE	10792040	9500L	-117.208131664	33.9407542428	25	1491962
2357938E	CONCRETE	1987	BALTIMORE AVE W/S, 460' N/O ELDER	10792040	9500L	-117.213111716	33.9416039000	25	1491962
2357939E	CONCRETE	1987	BALTIMORE AVE E/S, 270' N/O ELDER AVE	10792040	9500L	-117.212984148	33.9411909517	25	1491962
2357940E	CONCRETE	1987	BALTIMORE AVE E/S, 115' N/O ELDER AVE	10792040	9500L	-117.212856320	33.9406135390	25	1491962
2357942E	CONCRETE	1987	BALTIMORE AVE E/S, 140' S/O ELDER AVE	10792040	9500L	-117.212579086	33.9400006848	25	1491962
2357944E	CONCRETE	1987	GRENVILLE AVE W/S, 170' N/O ELDER AVE	10792040	9500L	-117.212150105	33.9410504580	25	1491962
2357945E	CONCRETE	1987	GRENVILLE AVE E/S, 340' N/O ELDER AVE	10792040	9500L	-117.211946913	33.9414979572	25	1491962
2357946E	CONCRETE	1987	GRENVILLE AVE W/S, 510' N/O ELDER AVE	10792040	9500L	-117.211605441	33.9419524731	25	1491962
2357949E	CONCRETE	1987	EYRE CT E/S, 120' N/O ELDER AVE	10792040	9500L	-117.211018577	33.9409704507	25	1491962
2357950E	CONCRETE	1987	EYRE CT W/S, 294' N/O ELDER AVE	10792040	9500L	-117.211058598	33.9413781968	25	1491962
4004845E	CONCRETE	1987	CHAMPLAIN ST W/S, 600' N/O ELDER AVE	10792040	9500L	-117.210264733	33.9422415336	25	1491962
4004846E	CONCRETE	1987	BRIDGER ST S/S, 95' E/O CHAMPLAIN ST	10792040	9500L	-117.209892796	33.9424520715	25	1491962
4004847E	CONCRETE	1987	CHAMPLAIN AVE W/S, 400' N/O ELDER AVE	10792040	9500L	-117.209960399	33.9417517564	25	1491962
4004849E	CONCRETE	1987	CHAMPLAIN ST E/S, 100' N/O ELDER AVE	10792040	9500L	-117.209931128	33.9409182653	25	1491962
4005557E	CONCRETE	1987	E/S MARQUETTE, 110' N/O ELDER	10792040	9500L	-117.208980743	33.9409158212	25	1491962
4005558E	CONCRETE	1987	W/S MARQUETTE, 300' N/O ELDER	10792040	9500L	-117.209051330	33.9414046878	25	1491962
4005559E	CONCRETE	1987	E/S MARQUETTE, 50' FROM N/END OF STREET	10792040	9500L	-117.208955406	33.9421357815	25	1491962
4039602E	CONCRETE	1988	BREWSTER DR. W/S, 110' N/O ELDER AV.	10792040	9500L	-117.207367509	33.9404808064	25	1491962
4039603E	CONCRETE	1988	BREWSTER DR E/S, 900' S/O CORONADA DR.	10792040	9500L	-117.207089060	33.9408288342	25	1491962
4039604E	CONCRETE	1988	BREWSTER DR. E/S, 500' S/O CORONADA DR.	10792040	9500L	-117.206978379	33.9419262512	25	1491962
4039605E	CONCRETE	1988	BREWSTER DR. W/S, 390' S/O CORONADA DR.	10792040	9500L	-117.207191288	33.9423906462	25	1491962
4053525E	CONCRETE	1957	E/S BREWSTER DR N/O ELDER AVE	10792040	9500L	-117.207079377	33.9414374568	30	1491962
4112387E	CONCRETE	1989	N/S STUYVESANT, 730' E/O TUSCOLA	10792040	9500L	-117.213445170	33.9422833946	25	1491962
4230643E	CONCRETE	1992	N/S ELDER AVE., 100' W/O WOODBRIAR DR.	10792040	9500L	-117.206193820	33.9401385647	25	1491962
4114074E	CONCRETE	1992	ELDER AVE. N/S, 255' W/O C/L VIA DE PALMAS	10792040	9500L	-117.203834760	33.9403416759	25	1491962
4212086E	CONCRETE	1992	S/S LEAFWOOD DR., 250' W/O VIA DE PALMAS	10792040	9500L	-117.204171171	33.9414228600	25	1491962
4212090E	CONCRETE	1992	N/S PARTON CT., 210' W/O VIA DE PALMAS	10792040	9500L	-117.204329908	33.9426206443	25	1491962
4212091E	CONCRETE	1992	WEST END OF PARTON CT.	10792040	9500L	-117.204699352	33.9427647594	25	1491962
4230640E	CONCRETE	1992	S/S ELDER AVE., 340' E/O WOODBRIAR DR.	10792040	9500L	-117.204790680	33.9402707836	25	1491962
4230641E	CONCRETE	1992	S/S ELDER AVE., 110' E/O WOODBRIAR DR.	10792040	9500L	-117.205569866	33.9401930917	25	1491962
4230642E	CONCRETE	1992	W/S WOODBRIAR DR., 50' N/O ELDER AVE.	10792040	9500L	-117.206001331	33.9402799779	25	1491962
4230645E	CONCRETE	1992	E/S WOODBRIAR DR., 320' N/O ELDER AVE.	10792040	9500L	-117.206080674	33.9409142230	25	1491962
4230646E	CONCRETE	1992	W/S WOODBRIAR DR., 80' N/O LEAFWOOD DR.	10792040	9500L	-117.206077096	33.9417016782	25	1491962
4230648E	CONCRETE	1992	N/S LEAFWOOD DR., 50' W/O VALERIE CT.	10792040	9500L	-117.205113793	33.9415276741	25	1491962
4230649E	CONCRETE	1992	NORTH END VALERIE CT.	10792040	9500L	-117.204988543	33.9419186438	25	1491962
2357919E	CONCRETE	1987	ELDER AVE N/S, 135' E/O LASSELLE ST	10792040	22000L	-117.207939106	33.9404213389	29	1491960
2357920E	CONCRETE	1987	ELDER AVE S/S, COR/O LASSELLE ST	10792040	22000L	-117.208321236	33.9404674507	29	1491960
2357927E	CONCRETE	1987	ELDER AVE N/S, 155' E/O EYRE CT	10792040	22000L	-117.210661351	33.9406835154	29	1491960
2357941E	CONCRETE	1987	ELDER AVE N/S, 45' W/O BALTIMORE AVE	10792040	22000L	-117.212934029	33.9402950963	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2357943E	CONCRETE	1987	ELDER AVE N/S, 130' W/O GRENVILLE AVE	10792040	22000L	-117.212300618	33.9405291436	29	1491960
2357947E	CONCRETE	1987	ELDER AVE S/S, 2' W/O EYRE CT	10792040	22000L	-117.211101750	33.9406008995	29	1491960
2357948E	CONCRETE	1987	ELDER AVE S/S, 240' W/O EYRE CT	10792040	22000L	-117.211752666	33.9405781992	29	1491960
4003299E	CONCRETE	1988	ELDER AV. S/S, 360' E/O BREWSTER	10792040	22000L	-117.206414661	33.9400192961	29	1491960
4004850E	CONCRETE	1987	ELDER AVE N/S, 150' E/O CHAMPLAIN ST	10792040	22000L	-117.209613341	33.9406952665	29	1491960
4005104E	CONCRETE	1987	ELDER AVE S/S, 5' E/O CHAMPLAIN ST	10792040	22000L	-117.210017201	33.9405868949	29	1491960
4005556E	CONCRETE	1987	S/S ELDER, INTR SCTN MARQUETTE	10792040	22000L	-117.209073332	33.9405855637	29	1491960
4039949E	CONCRETE	1988	ELDER AVE. S/S, 80' N/O BREWSTER DR.	10792040	22000L	-117.207424382	33.9401191410	29	1491960
4039950E	CONCRETE	1988	ELDER AVE. N/S, 140' W/O BREWSTER DR.	10792040	22000L	-117.207798730	33.9403694547	29	1491960
4392990E	CONCRETE	2002	WOODBRIAR DR E/S,155' S/O DUNBAR CT	10792040	9500L	-117.205939993	33.9421359318	27	1491962
4392991E	CONCRETE	2002	DUNBAR CT S/S,135' E/O WOODBRIAR DR	10792040	9500L	-117.205689376	33.9424297435	27	1491962
4392992E	CONCRETE	2002	WOODBRIAR DR W/S,80' N/O DUNBAR CT	10792040	9500L	-117.206141247	33.9425881408	27	1491962
4549969E	CONCRETE	2004	PRIMROSE WY N/S, 13' E/O TWIN BERRY DR	10792040	9500L	-117.206294463	33.9386601156	27	1491962
4549970E	CONCRETE	2004	PRIMROSE WY S/S, 209' E/O TWIN BERRY DR	10792040	9500L	-117.205688014	33.9385709535	27	1491962
4549971E	CONCRETE	2004	PRIMROSE WY N/S, 394' E/O TWIN BERRY DR	10792040	9500L	-117.205012871	33.9386714627	27	1491962
4549972E	CONCRETE	2004	TWIN BERRY DR W/S, 121' S/O PRIMROSE WY	10792040	9500L	-117.206383303	33.9382690071	27	1491962
4549973E	CONCRETE	2004	TWIN BERRY DR E/S, 269' S/O PRIMROSE WY	10792040	9500L	-117.206251449	33.9378845596	27	1491962
4549974E	CONCRETE	2004	TWIN BERRY DR E/S, 414' S/O PRIMROSE WY	10792040	9500L	-117.206261556	33.9374798703	27	1491962
4549984E	CONCRETE	2004	CANDLEWOOD LN W/S, 8' S/O CHESTNUT DR	10792040	9500L	-117.205440901	33.9378190698	27	1491962
4571101E	CONCRETE	2004	PRIMROSE WY S/S, 477' W/O BARBAZON DR	10792040	9500L	-117.204461671	33.9385836251	27	1491962
4571102E	CONCRETE	2004	PRIMROSE WY N/S, 312' W/O BARBAZON DR	10792040	9500L	-117.203853169	33.9386492378	27	1491962
4571105E	CONCRETE	2004	CHESTNUT DR N/S, 11' E/O DOGWOOD WY	10792040	9500L	-117.203766518	33.9378053505	27	1491962
4571106E	CONCRETE	2004	CHESTNUT DR S/S, 130' E/O BELLFLOWER LN	10792040	9500L	-117.204214598	33.9377306435	27	1491962
4571107E	CONCRETE	2004	CHESTNUT DR N/S, 16' W/O BELLFLOWER LN	10792040	9500L	-117.204652555	33.9378257637	27	1491962
4515509E	CONCRETE	2003	ATHERTON DR E/S, 115' N/O ALDER LN	10792040	9500L	-117.207066620	33.9373698795	27	1491962
4515510E	CONCRETE	2003	ATHERTON DR W/S, 265' S/O PRIMROSE WY	10792040	9500L	-117.207223400	33.9378969648	27	1491962
4515511E	CONCRETE	2003	ATHERTON DR E/S, 105' S/O PRIMROSE WY	10792040	9500L	-117.207087285	33.9382969144	27	1491962
4515512E	CONCRETE	2003	ATHERTON DR W/S, 2' S/O PRIMROSE WY	10792040	9500L	-117.207220326	33.9385984939	27	1491962
4515513E	CONCRETE	2003	PRIMROSE WY N/S, 128' E/O ATHERTON DR	10792040	9500L	-117.206800375	33.9386809121	27	1491962
4515520E	CONCRETE	2003	MULBERRY LN W/S, 177' N/O ALDER LN	10792040	9500L	-117.208147831	33.9374971509	27	1491962
4515521E	CONCRETE	2003	MULBERRY LN E/S, 188' S/O NINEBARK ST	10792040	9500L	-117.208024768	33.9379352495	27	1491962
4515522E	CONCRETE	2003	NINEBARK ST N/S, 18' W/O MULBERRY LN	10792040	9500L	-117.208150313	33.9385107142	27	1491962
4515523E	CONCRETE	2003	NINEBARK ST S/S, 129' E/O LASELLE ST	10792040	9500L	-117.208527266	33.9384075461	27	1491962
4515524E	CONCRETE	2003	LASELLE ST E/S, 44' S/O NINEBARK ST	10792040	9500L	-117.208880680	33.9383402894	27	1491962
4515525E	CONCRETE	2003	LASELLE ST E/S, 392' S/O NINEBARK ST	10792040	9500L	-117.208861311	33.9373827882	27	1491962
4004848E	CONCRETE	1987	CHAMPLAIN ST E/S, 260' N/O ELDER AVE	10792040	9500L	-117.209870104	33.9413299305	25	1491962
4163196E	CONCRETE	1992	ELDER AVE. S/S, 355' E/O C/L VIA DE PALMAS	10792043	9500L	-117.201811794	33.9400923736	25	1491962
4163197E	CONCRETE	1992	ELDER AVE. N/S, 615' E/O C/L VIA DE PALMAS	10792043	9500L	-117.201033220	33.9398449118	25	1491962
4163198E	CONCRETE	1992	ELDER AVE. S/S, 85' W/O C/L MORRISON	10792043	9500L	-117.200571817	33.9396553008	25	1491962
4163200E	CONCRETE	1992	VIA DE PALMAS E/S, 120' N/O C/L ELDER AVE.	10792043	9500L	-117.202941563	33.9406189916	25	1491962
4165950E	CONCRETE	1992	ELDER AVE. S/S @ C/L EXTN'D VIA DE PALMAS	10792043	9500L	-117.202975852	33.9402824223	25	1491962
4212087E	CONCRETE	1992	W/S VIA DE PALMAS, 130' S/O LEAFWOOD DR.	10792043	9500L	-117.203371632	33.9412518469	25	1491962
4212088E	CONCRETE	1992	E/S VIA DE PALMAS, 60' N/O LEAFWOOD DR.	10792043	9500L	-117.203415115	33.9417173348	25	1491962
4212089E	CONCRETE	1992	W/S VIA DE PALMAS, 50' S/O PARTON CT.	10792043	9500L	-117.203554029	33.9422877523	25	1491962
4212092E	CONCRETE	1992	E/S VIA DE PALMAS, 180' N/O PARTON CT.	10792043	9500L	-117.203420628	33.9427605365	25	1491962
4478316E	CONCRETE	2002	MORRISON ST W/S, 298' S/O HEMLOCK AVE	10792043	9500L	-117.200307260	33.9420051927	27	1491962
4478317E	CONCRETE	2002	MORRISON ST W/S, 176' N/O HELENE DR	10792043	9500L	-117.200293596	33.9409958613	27	1491962
4478318E	CONCRETE	2002	HELENE DR S/S, 50' W/O MORRISON ST	10792043	9500L	-117.200341308	33.9404731146	27	1491962
4478319E	CONCRETE	2002	HELENE DR NE/S, 247' W/O MORRISON ST	10792043	9500L	-117.200975552	33.9407788226	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4478320E	CONCRETE	2002	HELENE DR S/S, 80' SE/O SANDRIA ST	10792043	9500L	-117.201751775	33.9408968930	27	1491962
4478321E	CONCRETE	2002	HELENE DR NE/S, 50' W/O SANDRIA ST	10792043	9500L	-117.202052135	33.9411399338	27	1491962
4478322E	CONCRETE	2002	HELENE DR W/S, 260' NW/O SANDRIA ST	10792043	9500L	-117.202655864	33.9414990668	27	1491962
4478323E	CONCRETE	2002	SANDRIA ST SE/S, 178' NE/O HELENE DR	10792043	9500L	-117.201579623	33.9413917289	27	1491962
4478324E	CONCRETE	2002	SANDRIA ST W/S, 308' NE/O HELENE DR	10792043	9500L	-117.201661234	33.9418185072	27	1491962
4571120E	CONCRETE	2004	BARBAZON DR E/S, 54' S/O CHESTNUT DR	10792043	9500L	-117.202798334	33.9376165465	27	1491962
4571121E	CONCRETE	2004	BARBAZON DR W/S, 123' S/O PRIMROSE WY	10792043	9500L	-117.202916889	33.9381239979	27	1491962
4571122E	CONCRETE	2004	PRIMROSE WY N/S, 13' E/O BARBAZON DR	10792043	9500L	-117.202805905	33.9384766803	27	1491962
4478495E	CONCRETE	2003	NEWHOPE CIR, ON CUL DE SAC	10792043	9500L	-117.202913393	33.9422847567	27	1491962
4478496E	CONCRETE	2003	NEWHOPE CIR N/S, 179' W/O SANDRIA AVE	10792043	9500L	-117.202199775	33.9423560996	27	1491962
4478497E	CONCRETE	2003	NEWHOPE CIR S/S, 46' W/O SANDRIA AVE	10792043	9500L	-117.201782703	33.9422529083	27	1491962
4478498E	CONCRETE	2003	SANDRIA AVE E/S, 49' N/O NEWHOPE CIR	10792043	9500L	-117.201551300	33.9424206386	27	1491962
4478499E	CONCRETE	2003	SANDRIA AVE W/S, 45' S/O SHERWOOD CIR	10792043	9500L	-117.201709033	33.9428397525	27	1491962
4571103E	CONCRETE	2004	PRIMROSE WY S/S, 108' W/O BARBAZON DR	10792043	9500L	-117.203159459	33.9384693255	27	1491962
4571104E	CONCRETE	2004	CHESTNUT DR S/S, 130' W/O BARBAZON DR	10792043	9500L	-117.203293586	33.9376957947	27	1491962
4589526E	CONCRETE	2005	BUTTERNUT LN N/S, 182' E/O ELMHURST DR	10792043	9500L	-117.201327216	33.9377723897	27	1491960
4589527E	CONCRETE	2005	BUTTERNUT LN S/S, 186' W/O MORRISON ST	10792043	9500L	-117.200759324	33.9376713426	27	1491960
4589528E	CONCRETE	2005	BUTTERNUT LN N/S, 47' W/O MORRISON ST	10792043	9500L	-117.200369160	33.9377727767	27	1491960
4589530E	CONCRETE	2005	ELMHURST DR W/S, 21' N/O BUTTERNUT LN	10792043	9500L	-117.202012347	33.9377644218	27	1491960
4589531E	CONCRETE	2005	ELMHURST DR E/S, 130' S/O PRIMROSE WY	10792043	9500L	-117.201910389	33.9380461614	27	1491960
4589532E	CONCRETE	2005	PRIMROSE WY N/S, 3' W/O ELMHURST DR	10792043	9500L	-117.201963539	33.9384990928	27	1491960
4589533E	CONCRETE	2005	PRIMROSE WY S/S, 182' E/O ELMHURST DR	10792043	9500L	-117.201350495	33.9383910877	27	1491960
4589534E	CONCRETE	2005	PRIMROSE WY N/S, 145' W/O MORRISON ST	10792043	9500L	-117.200693257	33.9384786409	27	1491960
4589535E	CONCRETE	2005	PRIMROSE WY N/S, C/L/O MORRISON ST	10792043	9500L	-117.200301427	33.9384879506	27	1491960
4525090E	CONCRETE	2007	N/W C/O MORRISON & ELDER AVE.	10792043	9500L	-117.200320582	33.9396986001	27	1491962
4163195E	CONCRETE	1992	ELDER AVE. N/S, 150' E/O C/L VIA DE PALMAS	10792043	9500L	-117.202466864	33.9403231526	25	1491962
4112917E	CONCRETE	1990	E/S NASON S/O ARCHIE AVE, S/O 4112916E	10792046	9500L	-117.191446172	33.9428150931	25	1491962
4112918E	CONCRETE	1990	E/S NASON S/O ARCHIE AVE. S/O #4112917E	10792046	9500L	-117.191434099	33.9423095616	25	1491962
4112919E	CONCRETE	1990	E/S NASON S/O ARCHIE AVE. S/O #4112918E	10792046	9500L	-117.191415972	33.9418535319	25	1491962
4112920E	CONCRETE	1990	E/S NASON S/O ARCHIE AVE. S/O #4112919E	10792046	9500L	-117.191420262	33.9413368768	25	1491962
4112921E	CONCRETE	1990	E/S NASON S/O ARCHIE AVE. S/O #4112920E	10792046	9500L	-117.191426851	33.9410317943	25	1491962
4112922E	CONCRETE	1990	N/S DARLENE, 50' E/O MARY LEE	10792046	9500L	-117.185724514	33.9427123841	25	1491962
4709191E	CONCRETE	2014	NASON ST W/S, 925' N/O C/L FIR AVE	10792046	22000L	-117.191580320	33.9379966970	32	1491960
4709179E	CONCRETE	2014	NASON ST W/S, 1660' N/O C/L FIR AVE	10792046	22000L	-117.191586125	33.9399843010	32	1491960
4709178E	CONCRETE	2014	NASON ST W/S, 1790' N/O C/L FIR AVE	10792046	22000L	-117.191563282	33.9403822630	32	1491960
4709176E	CONCRETE	2014	NASON ST E/S, 1790' N/O C/L FIR AVE	10792046	22000L	-117.191415727	33.9403689472	32	1491960
4709177E	CONCRETE	2014	NASON ST E/S, 1660' N/O C/L FIR AVE	10792046	22000L	-117.191412207	33.9399935751	32	1491960
4709200E	CONCRETE	2014	NASON ST E/S, 925' N/O C/L FIR AVE	10792046	22000L	-117.191393310	33.9379890369	32	1491960
4112924E	CONCRETE	1990	W/S OLIVER, 50' N/O CAROL	10792049	9500L	-117.182915000	33.9429196083	25	1491962
2358053E	CONCRETE	1987	PETTIT ST E/S, 45' N/O HEMLOCK AVE	10792052	9500L	-117.173843402	33.9429566207	25	1491962
2358055E	CONCRETE	1987	HINSON ST W/S, 135' N/O HEMLOCK AVE	10792052	9500L	-117.172637160	33.9432374759	25	1491962
2358057E	CONCRETE	1987	HEMLOCK AVE N/S, 250' W/O FENIMORE DR	10792052	9500L	-117.171250359	33.9428732644	25	1491962
4002801E	CONCRETE	1987	E/END OF WHITE SAND TRAIL	10792052	9500L	-117.172605588	33.9416056874	25	1491962
4002802E	CONCRETE	1987	S/S WHITE SAND TRAIL, 240' E/O PETTIT	10792052	9500L	-117.173343803	33.9415293426	25	1491962
4002803E	CONCRETE	1987	E/S PETTIT, 45' N/O WHITE SAND TRAIL	10792052	9500L	-117.173873261	33.9417225254	25	1491962
4002804E	CONCRETE	1987	S/S HEMLOCK, 50' E/O PETTIT	10792052	9500L	-117.173752221	33.9427579828	25	1491962
4002805E	CONCRETE	1987	S/S HEMLOCK, 440' E/O PETTIT	10792052	9500L	-117.172434555	33.9427735310	25	1491962
4002806E	CONCRETE	1987	S/E COR/O HEMLOCK AVENUE AND DEEP VALLEY	10792052	9500L	-117.171212418	33.9427495605	25	1491962
4002807E	CONCRETE	1987	HEMLOCK AVENUE S/S, 450' E/O DEEP VALLEY TR	10792052	9500L	-117.169792069	33.9427731559	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4002808E	CONCRETE	1987	S/W COR/O HEMLOCK AVENUE AND PRAIRIE WIN	10792052	9500L	-117.168299337	33.9427256624	25	1491962
4002809E	CONCRETE	1987	DEEP VALLEY TRAIL W/S, 260' S/O HEMLOCK AVE	10792052	9500L	-117.171351767	33.9422498065	25	1491962
4002810E	CONCRETE	1987	DEEP VALLEY TRAIL E/S, 510' S/O HEMLOCK AVEN	10792052	9500L	-117.171209191	33.9416753243	25	1491962
4002811E	CONCRETE	1987	DEEP VALLEY TRAIL W/S, 200' N/O MESA TOP TRA	10792052	9500L	-117.171309315	33.9407991588	25	1491962
4002812E	CONCRETE	1987	DEEP VALLEY TRAIL E/S, 40' N/O MESA TOP TRAIL	10792052	9500L	-117.171189739	33.9403864941	25	1491962
4002813E	CONCRETE	1987	PRAIRIE WIND TRAIL E/S, 140' S/O HEMLOCK AVE	10792052	9500L	-117.168177750	33.9423926234	25	1491962
4002814E	CONCRETE	1987	PRAIRIE WIND TRAIL W/S, 415' S/O HEMLOCK AV	10792052	9500L	-117.168294725	33.9418254703	25	1491962
4002815E	CONCRETE	1987	PRAIRIE WIND TRAIL E/S, 610' S/O HEMLOCK AVE	10792052	9500L	-117.168180217	33.9411155678	25	1491962
4002816E	CONCRETE	1987	N/W CO/O PRAIRIE WIND TRAIL AND MESA TOP T	10792052	9500L	-117.168322554	33.9402779424	25	1491962
4002817E	CONCRETE	1987	MESA TOP TRAIL S/S, 245' E/O CLOUDBURST TRAI	10792052	9500L	-117.168954060	33.9402760097	25	1491962
4002818E	CONCRETE	1987	MESA TOP TRAIL N/S, 45' E/O CL/O CLOUDBURST	10792052	9500L	-117.169588086	33.9402695718	25	1491962
4002819E	CONCRETE	1987	CLOUDBURST TRAIL E/S, 530' N/O MESA TOP TRA	10792052	9500L	-117.169714739	33.9415460052	25	1491962
4002820E	CONCRETE	1987	CLOUDBURST TRAIL W/S, 230' N/O MESA TOP TR	10792052	9500L	-117.169801888	33.9409864198	25	1491962
4002821E	CONCRETE	1987	MESA TOP TRAIL S/S, 65' W/O CLOUDBURST TRAI	10792052	9500L	-117.169930937	33.9402001926	25	1491962
4698775E	WOOD	2011	REDLANDS BL W/S, 440' S/O C/L HEMLOCK AV	10792055	22000L	-117.156767977	33.9416614323	35	1491960
4515978E	CONCRETE	2004	BOX SPRINGS RD N/S, 305' E/O MORTON RD	10812013	22000L	-117.295478823	33.9465605067	32	1491960
4515979E	CONCRETE	2004	BOX SPRINGS RD N/S, 552' E/O MORTON RD	10812013	22000L	-117.294668236	33.9465657801	32	1491960
4112114E	CONCRETE	1989	BOX SPRINGS ROAD N/S, 400' E/O CLARK STREET	10812016	9500L	-117.286507493	33.9466516797	25	1491962
4112115E	CONCRETE	1989	N/S BOX SPRINGS RD., 675' E/O CLARK	10812016	9500L	-117.285892295	33.9466514276	25	1491962
4112116E	CONCRETE	1989	N/S BOX SPRINGS RD., 793' E/O CLARK	10812016	9500L	-117.285088238	33.9466564058	25	1491962
4057989E	CONCRETE	1988	BOX SPRINGS RD N/S, 440' W/O DOUGLAS AVE	10812016	22000L	-117.291787337	33.9465656507	29	1491960
4057990E	CONCRETE	1988	BOX SPRINGS RD N/S, 50' W/O DOUGLAS CT	10812016	22000L	-117.290554755	33.9465556147	29	1491960
4057991E	CONCRETE	1988	BOX SPRINGS ROAD N/S, 390' W/O CLARK STREET	10812016	22000L	-117.289087282	33.9465873663	29	1491960
4357874E	CONCRETE	1999	BOX SPRINGS S/S 150' W/O DOUGLAS	10812016	22000L	-117.290898475	33.9464646428	32	1491960
4357875E	CONCRETE	1999	BOX SPRINGS S/S 028' E/O DOUGLAS	10812016	22000L	-117.290380656	33.9464791055	32	1491960
4357876E	CONCRETE	1999	BOX SPRINGS S/S 228' E/O DOUGLAS	10812016	22000L	-117.289565471	33.9464798311	32	1491960
4465603E	CONCRETE	2002	BOX SPRINGS N/S 375' E/O C/L VISTA SPRING VILL	10812016	22000L	-117.284455765	33.9466716128	32	1491960
4435653E	CONCRETE	2004	BOX SPRINGS S/S 350' W/O DOUGLAS	10812016	22000L	-117.291361658	33.9464681040	32	1491960
4063545E	CONCRETE	1988	N/S IRONWOOD, 420' E/O DAY	10812019	9500L	-117.277548016	33.9466802080	25	1491962
4064161E	CONCRETE	1989	W/S ATHENS, 60' N/O IRONWOOD	10812019	9500L	-117.276494521	33.9467609922	25	1491962
4064178E	CONCRETE	1989	N/S IRONWOOD, 450' W/O BARCLAY	10812019	9500L	-117.274924268	33.9466614818	25	1491962
2290002E	CONCRETE	1984	BOX SPRINGS RD N/S 120 W/O DAY ST	10812019	22000L	-117.279457842	33.9466664403	30	1491960
2290003E	CONCRETE	1984	BOX SPRINGS RD N/S 120 W/O DAY ST	10812019	22000L	-117.280844813	33.9466483076	30	1491960
2290004E	CONCRETE	1984	BOX SPRINGS RD NE/COR PINECONE LN	10812019	22000L	-117.282152124	33.9466693539	30	1491960
2290005E	CONCRETE	1984	BOX SPRINGS RD N/S 300 W/O PINECONE LN	10812019	22000L	-117.283245966	33.9466702202	30	1491960
4003591E	CONCRETE	1989	BOX SPRINGS RD S/S, 1064' W/O DAY ST	10812019	22000L	-117.282499271	33.9466003830	29	1491960
4004626E	CONCRETE	1989	BOX SPRINGS RD S/S, 1272' W/O DAY ST	10812019	22000L	-117.282979189	33.9465699910	29	1491960
4004627E	CONCRETE	1989	BOX SPRINGS RD S/S, 84' W/O DAY ST	10812019	22000L	-117.279318398	33.9465698996	29	1491960
4004628E	CONCRETE	1989	BOX SPRINGS RD S/S, 274' W/O DAY ST	10812019	22000L	-117.279912842	33.9465665681	29	1491960
4004629E	CONCRETE	1989	BOX SPRINGS RD S/S, 448' W/O DAY ST	10812019	22000L	-117.280426669	33.9465818326	29	1491960
4004630E	CONCRETE	1989	BOX SPRINGS RD S/S, 644' W/O DAY ST	10812019	22000L	-117.281101344	33.9465612605	29	1491960
4004631E	CONCRETE	1989	BOX SPRINGS RD S/S, 863' W/O DAY ST	10812019	22000L	-117.281815316	33.9465804692	29	1491960
4004632E	CONCRETE	1989	DAY ST W/S, 240' S/O BOX SPRINGS RD	10812019	22000L	-117.279056247	33.9460429874	29	1491960
4004633E	CONCRETE	1989	DAY ST W/S, 461' S/O BOX SPRINGS RD	10812019	22000L	-117.279020214	33.9454958451	29	1491960
4465615E	CONCRETE	2002	IRONWOOD N/S, 66' E/O C/L ATHENS	10812019	22000L	-117.276243999	33.9466821699	32	1491960
4465616E	CONCRETE	2002	IRONWOOD N/S, 275' E/O C/L ATHENS	10812019	22000L	-117.275618021	33.9466657594	32	1491960
4465617E	CONCRETE	2002	IRONWOOD N/S, 240' W/O C/L BARCLAY	10812019	22000L	-117.274228437	33.9466697650	32	1491960
4465620E	CONCRETE	2002	IRONWOOD N/S, 150' W/O ATHENS	10812019	22000L	-117.276943010	33.9466781733	32	1491960
4709860E	CONCRETE	2013	IRONWOOD AV S/S, 228' W/O C/L BARCLAY DR	10812019	22000L	-117.274188243	33.9465662247	32	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4709861E	CONCRETE	2013	IRONWOOD AV S/S, 419' W/O C/L BARCLAY DR	10812019	22000L	-117.274810116	33.9465719640	32	1491960
4709862E	CONCRETE	2013	IRONWOOD AV S/S, 640' W/O C/L BARCLAY DR	10812019	22000L	-117.275529551	33.9465754634	32	1491960
4709863E	CONCRETE	2013	IRONWOOD AV S/S, 150' W/O C/L ATHENS DR	10812019	22000L	-117.276942646	33.9465786746	32	1491960
4709865E	CONCRETE	2013	IRONWOOD AV S/S' 349' W/O C/L ATHENS DR	10812019	22000L	-117.277585287	33.9465921052	32	1491960
4709866E	CONCRETE	2013	IRONWOOD AVE S/S, 563' W/O C/L ATHENS DR	10812019	22000L	-117.278309400	33.9465784906	32	1491960
4709867E	CONCRETE	2013	IRONWOOD AVE N/S, 186' E/O C/L DAY ST	10812019	22000L	-117.278322468	33.9466802843	32	1491960
2309953E	CONCRETE	1984	RIPARIAN WY, W/S, 165 N/O ASHFORD CIRCLE	10812022	9500L	-117.267611847	33.9432079864	25	1491962
2309954E	CONCRETE	1984	RIPARIAN WAY, E/S, COR/O ASHFORD CIRCLE	10812022	9500L	-117.267198876	33.9429534733	25	1491962
2309955E	CONCRETE	1984	ASHFORD CIRCLE, 165 W/O RIPARIAN WAY	10812022	9500L	-117.268014122	33.9432102055	25	1491962
2309956E	CONCRETE	1984	RIPARIAN WAY, E/S, 45 N/O RADNOR LN	10812022	9500L	-117.267353025	33.9424342272	25	1491962
2309957E	CONCRETE	1984	RADNOR LN, S/S, 180 W/O RIPARIAN WAY	10812022	9500L	-117.268241001	33.9423543112	25	1491962
2309958E	CONCRETE	1984	RIPARIAN WAY, W/S, 130 S/O RADNOR LN	10812022	9500L	-117.267557300	33.9418651073	25	1491962
2309971E	CONCRETE	1984	RADNOR LN, N/S, 140 W/O TURTON LN	10812022	9500L	-117.266913460	33.9423646205	25	1491962
2309972E	CONCRETE	1984	TURTON LN, W/S, 150 N/O RADNOR LN	10812022	9500L	-117.266398612	33.9427270332	25	1491962
2352205E	CONCRETE	1985	KINROSS LN, N/S, 340' E/O HERITAGE DR	10812022	9500L	-117.268694455	33.9417083700	25	1491962
2352206E	CONCRETE	1985	KINROSS LN, S/S, 165' E/O HERITAGE DR	10812022	9500L	-117.269395308	33.9416664987	25	1491962
2352207E	CONCRETE	1985	KINROSS LN, S/S, COR/O HERITAGE DR	10812022	9500L	-117.269828026	33.9417450395	25	1491962
2352208E	CONCRETE	1985	HERITAGE DR, W/S, 110' N/O KINROSS LN	10812022	9500L	-117.269774383	33.9421211899	25	1491962
2352209E	CONCRETE	1985	HERITAGE DR, E/S, 235' N/O KINROSS LN	10812022	9500L	-117.269568430	33.9424224240	25	1491962
2352210E	CONCRETE	1985	HERITAGE DR, E/S, 260' S/O ATFORD CT	10812022	9500L	-117.269458495	33.9430585822	25	1491962
2352216E	CONCRETE	1985	RADNOR LN, S/S, 590' S/O ATFORD CT	10812022	9500L	-117.268613996	33.9424180252	25	1491962
2358123E	CONCRETE	1987	E/S BRIXTON, 300' N/O KINROSS	10812022	9500L	-117.272330976	33.9431076144	25	1491962
2358124E	CONCRETE	1987	W/S BRIXTON, 100' N/O KINROSS	10812022	9500L	-117.272540360	33.9425703694	25	1491962
2358125E	CONCRETE	1987	SE/COR KINROSS & BRIXTON	10812022	9500L	-117.272573626	33.9422190224	25	1491962
2358126E	CONCRETE	1987	N/W COR KINROSS AND ROMFORD	10812022	9500L	-117.271712591	33.9421568353	25	1491962
2358127E	CONCRETE	1987	E/S ROMFORD, 165' N/O KINROSS	10812022	9500L	-117.271468853	33.9425110770	25	1491962
2358128E	CONCRETE	1987	END OF ROMFORD	10812022	9500L	-117.271379444	33.9430238855	25	1491962
2358129E	CONCRETE	1987	S/S KINROSS, 120' W/O TIMLICO	10812022	9500L	-117.271171517	33.9419888331	25	1491962
2358130E	CONCRETE	1987	N/E COR KINROSS AND TIMLICO	10812022	9500L	-117.270663598	33.9419808142	25	1491962
2358131E	CONCRETE	1987	W/S TIMLICO, 165' N/O KINROSS	10812022	9500L	-117.270705060	33.9424173533	25	1491962
2358132E	CONCRETE	1987	E/S TIMLICO, 370' N/O KINROSS	10812022	9500L	-117.270495410	33.9428317949	25	1491962
2358133E	CONCRETE	1987	END OF TIMLICO	10812022	9500L	-117.270448788	33.9433009308	25	1491962
2286444E	CONCRETE	1984	HYTHE ST E/S 70' N/O KINROSS LN	10812022	9500L	-117.263984687	33.9418413139	25	1491962
2286445E	CONCRETE	1984	HYTHE ST E/S 205' N/O KINROSS LN	10812022	9500L	-117.263952028	33.9423125311	25	1491962
2286446E	CONCRETE	1984	HYTHE ST W/S 385' N/O KINROSS LN	10812022	9500L	-117.264081765	33.9426463262	25	1491962
2286447E	CONCRETE	1984	HYTHE ST E/S 555' N/O KINROSS LN	10812022	9500L	-117.263960707	33.9431828216	25	1491962
2309965E	CONCRETE	1984	FORMBY DR, W/S, 133 N/O KINROSS LN	10812022	9500L	-117.265149265	33.9419048715	25	1491962
2309966E	CONCRETE	1984	FORMBY DR, E/S, COR/O RADNOR LN	10812022	9500L	-117.264970071	33.9422919838	25	1491962
2309967E	CONCRETE	1984	FORMBY DR, W/S, 195 N/O RADNOR LN	10812022	9500L	-117.265184200	33.9428741499	25	1491962
2309968E	CONCRETE	1984	FORMBY DR, E/S, 430 N/O RADNOR LN	10812022	9500L	-117.265150524	33.9433516402	25	1491962
2309969E	CONCRETE	1984	RADNOR LN, S/S, 110 W/O FORMBY DR	10812022	9500L	-117.265447992	33.9422873968	25	1491962
2309970E	CONCRETE	1984	RADNOR LN, S/S, 40 E/O TURTON LN	10812022	9500L	-117.266324721	33.9422592641	25	1491962
2309973E	CONCRETE	1984	TURTON LN, W/S, 325 N/O RADNOR LN	10812022	9500L	-117.266207759	33.9431558335	25	1491962
2315494E	CONCRETE	1985	WHITE LILY CIR, N/S, 140' W/O YELLOW IRIS	10812022	9500L	-117.266461020	33.9471262167	25	1491962
2206855E	CONCRETE	1983	GLENDON 290 W/O SANDIA	10812022	9500L	-117.266504800	33.9452505119	30	1491962
2270415E	CONCRETE	1983	SCOTIA S/S 260 E/O RIPARIAN	10812022	9500L	-117.266797071	33.9459588067	30	1491962
2309127E	CONCRETE	1984	KEE AVE E/S X/O LASTER AVE	10812022	9500L	-117.270441925	33.9460567887	25	1491962
2309128E	CONCRETE	1984	LASTER AVE S/S 200 E/O KEE AVE	10812022	9500L	-117.269894839	33.9460278900	25	1491962
2309129E	CONCRETE	1984	LASTER AVE N/S 500 E/O KEE AVE	10812022	9500L	-117.269419589	33.9461261539	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2309130E	CONCRETE	1984	LASTER AVE N/S X/O LEAR DR	10812022	9500L	-117.268753949	33.9460850849	25	1491962
2309131E	CONCRETE	1984	LEAR DR E/S X/O LASTER AVE	10812022	9500L	-117.268495442	33.9456531584	25	1491962
2309132E	CONCRETE	1984	LEAR DRIVE E/S 440 S/O LASTER AVE	10812022	9500L	-117.268383115	33.9451817077	25	1491962
2309133E	CONCRETE	1984	LEAR DR W/S X/O SPIRIT COURT	10812022	9500L	-117.268530837	33.9449222979	25	1491962
2309134E	CONCRETE	1984	SPIRIT COURT S/S X/O LEAR DR	10812022	9500L	-117.268377855	33.9447590024	25	1491962
2309135E	CONCRETE	1984	LEAR DR S/S 350 E/O KEE AVE	10812022	9500L	-117.268882845	33.9445517484	25	1491962
2309136E	CONCRETE	1984	LEAR AVE S/S 100 E/O KEE AVE	10812022	9500L	-117.269449449	33.9443105050	25	1491962
2309137E	CONCRETE	1984	KEE AVE E/S 200 S/O LEAR DR	10812022	9500L	-117.269699688	33.9439250653	25	1491962
2309138E	CONCRETE	1984	LEAR ST S/S 100 W/O KEE AVE	10812022	9500L	-117.270403773	33.9440978189	25	1491962
2309139E	CONCRETE	1984	N/E C/O KEE AVE & LEAR AVE	10812022	9500L	-117.269834498	33.9443429087	25	1491962
2309140E	CONCRETE	1984	KEE AVE W/S X/O HOME COURT	10812022	9500L	-117.270202772	33.9450527194	25	1491962
2309141E	CONCRETE	1984	HOME COURT S/S 150 W/O KEE AVE	10812022	9500L	-117.269714202	33.9451227142	25	1491962
2309142E	CONCRETE	1984	HOME COURT N/S 300 E/O KEE AVE	10812022	9500L	-117.269350547	33.9453048336	25	1491962
2309143E	CONCRETE	1984	KEE AVE E/S 190 N/O HOME COURT	10812022	9500L	-117.270283157	33.9456985647	25	1491962
2309951E	CONCRETE	1984	RIPARIAN WAY, E/S, N/O KIRKBY CIRCLE	10812022	9500L	-117.266827989	33.9438976467	25	1491962
2309952E	CONCRETE	1984	KIRKBY CIRCLE, 155 W/O RIPARIAN WAY	10812022	9500L	-117.267412135	33.9439254880	25	1491962
2327681E	CONCRETE	1957	N/S CHAMBRAY DR EAST OF RIPARIAN WY	10812022	9500L	-117.266504924	33.9444462356	30	1491962
2327684E	CONCRETE	1957	E/S RIPARIAN WAY S/O SCOTIA LN	10812022	9500L	-117.267372783	33.9455798082	30	1491962
2327685E	CONCRETE	1957	W/S RIPARIAN WAY AT SCOTIA LN	10812022	9500L	-117.267707714	33.9460143321	30	1491962
2347648E	CONCRETE	1987	CLIMBING ROSE, S/E COR/O HERITAGE DR	10812022	9500L	-117.270294862	33.9470491713	25	1491962
2347649E	CONCRETE	1987	HERITAGE DR, N/E COR/O IRONWOOD AVE	10812022	9500L	-117.270271201	33.9466667247	25	1491962
2347668E	CONCRETE	1986	WEMBLEY DR, S/S, COR/O BARCLAY DR	10812022	9500L	-117.273183158	33.9457633174	25	1491962
2347669E	CONCRETE	1986	WEMBLEY DR, N/S, 265' E/O BARCLAY DR	10812022	9500L	-117.272504905	33.9460518604	25	1491962
2347670E	CONCRETE	1986	WEMBLEY DR, S/S, 170' W/O DRURY LN	10812022	9500L	-117.272015909	33.9460434289	25	1491962
2347671E	CONCRETE	1986	DRURY LN, E/S, 170' S/O WEMBLEY DR	10812022	9500L	-117.271249121	33.9455972002	25	1491962
2347672E	CONCRETE	1986	DRURY LN, W/S, 400' S/O WEMBLEY DR	10812022	9500L	-117.271175532	33.9449931993	25	1491962
2347673E	CONCRETE	1986	DRURY LN, E/S, 168' N/O SHEFFIELD DR	10812022	9500L	-117.270846051	33.9445302510	25	1491962
2347674E	CONCRETE	1986	SHEFFIELD DR, N/W COR/O DRURY LN	10812022	9500L	-117.270862164	33.9440946100	25	1491962
2347675E	CONCRETE	1986	SHEFFIELD DR, S/S, COR/O CAMBRIDGE CT	10812022	9500L	-117.271660073	33.9437832014	25	1491962
2347676E	CONCRETE	1986	CAMBRIDGE CT, E/S, 165' N/O SHEFFIELD DR	10812022	9500L	-117.271772635	33.9442329093	25	1491962
2347677E	CONCRETE	1986	CAMBRIDGE CT, W/S, 375' N/O SHEFFIELD DR	10812022	9500L	-117.272094051	33.9447069508	25	1491962
2347678E	CONCRETE	1986	SHEFFIELD DR, N/S, 145' W/O CAMBRIDGE CT	10812022	9500L	-117.272133740	33.9437364090	25	1491962
2347679E	CONCRETE	1986	CAMBRIDGE CT, 545' N/O SHEFFIELD DR	10812022	9500L	-117.272190783	33.9451196921	25	1491962
2347680E	CONCRETE	1986	DRURY LN, N/E COR/O WEMBLEY DR	10812022	9500L	-117.271290781	33.9461089972	25	1491962
2347681E	CONCRETE	1986	BARCLAY DR, W/S, 100' N/O WEMBLEY DR	10812022	9500L	-117.273422448	33.9461810115	25	1491962
2347801E	CONCRETE	1987	WHITE LILY CIR, S/S,	10812022	9500L	-117.266879048	33.9470667924	25	1491962
2352152E	CONCRETE	1986	RIPARIAN W/S S/O SCOTIA	10812022	9500L	-117.267287450	33.9450306211	25	1491962
2352211E	CONCRETE	1985	HERITAGE DR, W/S, COR/O ATFORD CT	10812022	9500L	-117.269705325	33.9435940953	25	1491962
2352212E	CONCRETE	1985	ATFORD CT, N/S, 165' E/O HERITAGE DR	10812022	9500L	-117.269209819	33.9437762226	25	1491962
2352213E	CONCRETE	1985	ATFORD CT, N/S, 355' E/O HERITAGE DR	10812022	9500L	-117.268553688	33.9438836669	25	1491962
2352214E	CONCRETE	1985	RADNOR LN, E/S, 140' S/O ATFORD CT	10812022	9500L	-117.268554270	33.9434423418	25	1491962
2358119E	CONCRETE	1987	END OF BRIXTON	10812022	9500L	-117.273108660	33.9450216585	25	1491962
2358120E	CONCRETE	1987	W/S BRIXTON, 1040' N/O KINROSS	10812022	9500L	-117.272996329	33.9445692249	25	1491962
2358121E	CONCRETE	1987	E/S BRIXTON, 680' N/O KINROSS	10812022	9500L	-117.272678370	33.9441050229	25	1491962
2358122E	CONCRETE	1987	W/S BRIXTON, 460' N/O KINROSS	10812022	9500L	-117.272624878	33.9435769771	25	1491962
4063201E	CONCRETE	1989	N/S IRONWOOD, 260' E/O BARCLAY	10812022	9500L	-117.272634352	33.9466514790	25	1491962
4063202E	CONCRETE	1989	N/S IRONWOOD, 640' E/O BARCLAY	10812022	9500L	-117.271306803	33.9466517356	25	1491962
2206853E	CONCRETE	1983	GLENDON S/S 290 E/O SANDIA	10812022	9500L	-117.264525965	33.9452088651	30	1491962
2206854E	CONCRETE	1983	SANDIA COR/O GLENDON	10812022	9500L	-117.265353913	33.9452486656	30	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2269778E	CONCRETE	1983	SCOTTIA LN. S/S 30' E/O MEDLEY DR.	10812022	9500L	-117.263737398	33.9459695143	25	1491962
2269785E	CONCRETE	1983	GLENDON DR. N/S 500' W/O COACHMAN LN.	10812022	9500L	-117.263719557	33.9453308177	25	1491962
2273091E	CONCRETE	1983	SCOTIA N/S 440 E/O SANDIA	10812022	9500L	-117.263940420	33.9460666907	30	1491962
2273092E	CONCRETE	1983	SCOTIA N/S 230 E/O SANDIA	10812022	9500L	-117.264575140	33.9460440369	30	1491962
2273093E	CONCRETE	1983	SCOTIA SE/COR OF SANDIA	10812022	9500L	-117.265315526	33.9459031947	30	1491962
2273094E	CONCRETE	1983	SCOTIA 225 W/O SANDIA	10812022	9500L	-117.266036401	33.9460268684	30	1491962
2286448E	CONCRETE	1984	HYTHE ST W/S 290' S/O CHAMBRAY DR	10812022	9500L	-117.264083511	33.9435947672	25	1491962
2286449E	CONCRETE	1984	HYTHE ST E/S 90' S/O CHAMBRAY DR	10812022	9500L	-117.263975480	33.9441701776	25	1491962
2286450E	CONCRETE	1984	CHAMBRAY S/S 90' E/O HYTHE	10812022	9500L	-117.263860172	33.9443687822	25	1491962
2286906E	CONCRETE	1984	CHAMBRAY S/S 200 W/O FORMBY	10812022	9500L	-117.265821370	33.9443272312	25	1491962
2309974E	CONCRETE	1984	TURTON LN, CUL-DE-SAC N/O RADNOR LN	10812022	9500L	-117.265865407	33.9435338684	25	1491962
2315481E	CONCRETE	1985	SWEETPEA CIR, N/S, 105' W/O MEDLEY DR	10812022	9500L	-117.264236363	33.9471516927	25	1491962
2315482E	CONCRETE	1985	SWEETPEA CIR, S/S, 235' W/O MEDLEY AVE	10812022	9500L	-117.264781771	33.9470493525	25	1491962
2315493E	CONCRETE	1985	YELLOW IRIS WY, E/S, COR/O WHITE LILY CIR	10812022	9500L	-117.265811260	33.9471225106	25	1491962
2327676E	CONCRETE	1957	N/S CHAMBRAY DR AT HYTHE ST	10812022	9500L	-117.264190902	33.9444696190	30	1491962
2327677E	CONCRETE	1957	E/S FORMBY DR S/O CHAMBRAY DR	10812022	9500L	-117.264967304	33.9443204229	30	1491962
2327678E	CONCRETE	1957	N/S CHAMBRAY DR AT FORMBY DR	10812022	9500L	-117.265279075	33.9444772763	30	1491962
2327679E	CONCRETE	1957	E/S HYTHE ST S/O CHAMBRAY DR	10812022	9500L	-117.263951349	33.9439365114	30	1491962
4201604E	CONCRETE	1990	S/W C/O MEDLEY & SWEET PEA, MORENO VALLEY	10812022	9500L	-117.263691290	33.9470566401	25	1491962
2269851E	CONCRETE	1983	IRONWOOD S/S 300 E/O RIPARIAN	10812022	22000L	-117.266751632	33.9465654497	30	1491960
2269852E	CONCRETE	1983	IRONWOOD COR/O RIPARIAN	10812022	22000L	-117.267588577	33.9465767176	30	1491960
2269853E	CONCRETE	1983	IRONWOOD S/S 150 W/O RIPARIAN	10812022	22000L	-117.268182137	33.9465887625	30	1491960
2309125E	CONCRETE	1984	IRONWOOD AVE 700 E/O KEE AVE	10812022	22000L	-117.268874353	33.9465492044	29	1491960
2309126E	CONCRETE	1984	IRONWOOD AVE S/S S/E C/O KEE AVE	10812022	22000L	-117.270279014	33.9465486796	29	1491960
2347650E	CONCRETE	1987	IRONWOOD AVE, N/S, 236' E/O HERITAGE DR	10812022	22000L	-117.269425089	33.9466451250	29	1491960
2347665E	CONCRETE	1986	IRONWOOD AVE, S/S, 695' E/O BARCLAY DR	10812022	22000L	-117.271153172	33.9465729464	29	1491960
2347666E	CONCRETE	1986	IRONWOOD AVE, S/S, 390' E/O BARCLAY DR	10812022	22000L	-117.272107723	33.9465568730	29	1491960
2269774E	CONCRETE	1983	IRONWOOD AVE. S/S 100' W/O MEDLEY DR.	10812022	22000L	-117.264018794	33.9465534705	29	1491960
2269848E	CONCRETE	1983	IRONWOOD S/S 920 E/O RIPARIAN	10812022	22000L	-117.264785146	33.9465584572	30	1491960
2269849E	CONCRETE	1983	IRONWOOD S/S 920 RIPARIAN	10812022	22000L	-117.265421664	33.9465542037	30	1491960
2269850E	CONCRETE	1983	IRONWOOD S/S 500 E/O RIPARIAN	10812022	22000L	-117.266052251	33.9465808869	30	1491960
2315478E	CONCRETE	1985	IRON WOOD AVE, 65' W/O YELLOW IRIS WY	10812022	22000L	-117.266238440	33.9466682836	29	1491960
2315479E	CONCRETE	1985	IRONWOOD AVE, N/S, 60' W/O MEDLEY	10812022	22000L	-117.263842404	33.9466526956	29	1491960
4465618E	CONCRETE	2002	IRONWOOD N/S, 225' W/O C/L RIPARIAN	10812022	22000L	-117.268691730	33.9466407180	32	1491960
4465619E	CONCRETE	2002	IRONWOOD N/S, 13' W/O C/L RIPARIAN	10812022	22000L	-117.267707878	33.9466638274	32	1491960
4500201E	CONCRETE	2002	RADNOR LN, E/S, 360' S/O ATFORD CT	10812022	9500L	-117.268552460	33.9428416763	25	1491962
4524465E	CONCRETE	2003	E/S RIPARIAN WY AT CHAMBRAY DR	10812022	9500L	-117.267055031	33.9443723796	26	1491962
4056011E	CONCRETE	1988	HEMLOCK AVE N/S, W/O CALLE SOMBRA	10812025	9500L	-117.257504280	33.9425290669	25	1491962
4058475E	CONCRETE	1988	HEMLOCK ST N/S, 975' E/O PIGEON PASS	10812025	9500L	-117.258315472	33.9425185221	25	1491962
2269779E	CONCRETE	1983	SCOTTIA LN. N/S 110' W/O COACHMAN LN	10812025	9500L	-117.262560898	33.9460600953	25	1491962
2269780E	CONCRETE	1983	COACHMAN LN. E/S 10' N/O SCOTTIA LN.	10812025	9500L	-117.262101657	33.9460798576	25	1491962
2269781E	CONCRETE	1983	COACHMAN LN. E/S 310' N/O CHAMBAR Y DR.	10812025	9500L	-117.262015421	33.9453003595	25	1491962
2269782E	CONCRETE	1983	CHAMBRAY DR. N/S 50' W/O COACHMAN LN.	10812025	9500L	-117.262160029	33.9444888127	25	1491962
2269783E	CONCRETE	1983	CHAMBRAY DR. N/S 50' W/O GLENDON DR.	10812025	9500L	-117.263144473	33.9444528875	25	1491962
2269784E	CONCRETE	1983	GLENDON DR. E/S 240' N/O CHAMBRAY DR.	10812025	9500L	-117.262899671	33.9451450929	25	1491962
2286901E	CONCRETE	1984	CHAMBRAY S/S 60' E/O GLENDON	10812025	9500L	-117.262800889	33.9443596920	25	1491962
2307388E	CONCRETE	1985	'D' ST, E/S, COR/O 'C' ST	10812025	9500L	-117.257180961	33.9470269326	25	1491962
2309950E	CONCRETE	1985	'D' ST, N/S, COR/O 'C' ST	10812025	9500L	-117.257706632	33.9471028684	25	1491962
2344873E	CONCRETE	1987	FALL RIVER RD S/S, 222' W/O CL/O COLLINGSWOOD	10812025	9500L	-117.260924923	33.9470616337	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2344874E	CONCRETE	1987	FALL RIVER RD N/S, 45' W/O CL/O COLLINGSWOO	10812025	9500L	-117.260275824	33.9470905208	25	1491962
2352067E	CONCRETE	1986	FALL RIVER RD, N/S, COR/O ALBION WY	10812025	9500L	-117.258447908	33.9470936713	25	1491962
2352070E	CONCRETE	1986	FALL RIVER RD, S/S, COR/O HARTLAND PL	10812025	9500L	-117.259137385	33.9470167056	25	1491962
2352071E	CONCRETE	1986	FALL RIVER RD, S/S, 185' W/O HARTLAND PL	10812025	9500L	-117.259631511	33.9469889270	25	1491962
4064151E	CONCRETE	1990	N/S IRONWOOD, 510' W/O PIGEON PASS	10812025	9500L	-117.263312600	33.9466574723	25	1491962
4064156E	CONCRETE	1990	N/S IRONWOOD, 250' W/O PIGEON PASS	10812025	9500L	-117.262319141	33.9466365179	25	1491962
2169885E	CONCRETE	1978	E/S BUCKHORN 250 S/O IRONWOOD	10812025	9500L	-117.254372330	33.9458357718	25	1491962
2169889E	CONCRETE	1978	BUCKHORN DR W/S, C/O ZOE DR	10812025	9500L	-117.254464686	33.9453127612	25	1491962
2169890E	CONCRETE	1978	BUCKHORN DR W/S, 130' S/O IRONWOOD	10812025	9500L	-117.254522433	33.9461845801	25	1491962
2169891E	CONCRETE	1978	IRONWOOD S/S, 150' W/O BUCKHORN	10812025	9500L	-117.254919034	33.9465907824	25	1491962
2290167E	CONCRETE	1984	SEAFARER S/S 20 W/O ASLAN	10812025	9500L	-117.253765707	33.9470144855	25	1491962
2290168E	CONCRETE	1984	SEAFARER S/S HONEY POT	10812025	9500L	-117.254623723	33.9470019540	25	1491962
2290169E	CONCRETE	1984	SEAFARER N/S 20 E/O SUGAR CREEK	10812025	9500L	-117.255349577	33.9470745880	25	1491962
2290171E	CONCRETE	1984	ASLAN W/S 150 N/O SEAFARER	10812025	9500L	-117.253794857	33.9473603957	25	1491962
2290181E	CONCRETE	1984	SWEETSPICE E/S 200 N/O IRONWOOD	10812025	9500L	-117.256222084	33.9470031093	25	1491962
2309949E	CONCRETE	1985	'C' ST, E/S, COR/O IRONWOOD AVE	10812025	9500L	-117.257636279	33.9466696420	25	1491962
4212626E	CONCRETE	1992	PIGEON PASS RD W/S 170' N/O HEMLOCK	10812025	22000L	-117.261630900	33.9429377225	29	1491960
2269775E	CONCRETE	1983	IRONWOOD AVE S/S 110' E/O MEDLEY DR.	10812025	22000L	-117.263251360	33.9465617348	29	1491960
2269776E	CONCRETE	1983	IRONWOOD AVE. S/S 340' W/O PIGEON PASS RD.	10812025	22000L	-117.262708266	33.9465541775	29	1491960
2290180E	CONCRETE	1984	IRONWOOD N/S 20 W/O SWEET SPICE	10812025	22000L	-117.256355531	33.9466944892	25	1491960
2339891E	CONCRETE	1986	IRONWOOD AVE, S/S, 265' W/O CALLE SOMBRA	10812025	22000L	-117.255961740	33.9465955423	29	1491960
2339892E	CONCRETE	1986	IRONWOOD AVE, S/S, 565' W/O CALLE SOMBRA	10812025	22000L	-117.257114724	33.9466000089	29	1491960
2357972E	CONCRETE	1988	IRONWOOD AVE S/S, 460' E/O PIGEON PASS	10812025	22000L	-117.260041995	33.9465783528	29	1491960
4053522E	CONCRETE	1988	IRONWOOD AVE S/S, W/O CHESAPEAKE RD	10812025	22000L	-117.259108458	33.9465801376	29	1491960
4212633E	CONCRETE	1992	PIGEON PASS RD W/O 515' N/O HEMLOCK	10812025	22000L	-117.261610320	33.9437183262	29	1491960
4212636E	CONCRETE	1992	PIGEON PASS RD W/S 690' N/O HEMLOCK	10812025	22000L	-117.261617263	33.9440315387	29	1491960
2290179E	CONCRETE	1984	IRONWOOD N/S 200 E/O SWEET SPICE	10812025	22000L	-117.255453513	33.9466777509	25	1491960
4316629E	CONCRETE	1997	HEMLOCK AVE S/S 873' E/O PIGEON PASS	10812025	22000L	-117.258630992	33.9424344933	29	1491960
4316630E	CONCRETE	1997	HEMLOCK AVE S/S 633' E/O PIGEON PASS	10812025	22000L	-117.259411733	33.9424119111	29	1491960
4318393E	CONCRETE	1997	HEMLOCK AVE N/S COR OF CALLE SOMBRA	10812025	5800L	-117.257117815	33.9425294836	29	1491960
4357889E	CONCRETE	1999	HEMLOCK N/S 320' E/O PIGION PASS	10812025	22000L	-117.260451243	33.9425128269	32	1491960
4357890E	CONCRETE	1999	HEMLOCK N/S 189' E/O PIGEON PASS RD	10812025	22000L	-117.260901365	33.9424862768	32	1491960
4535586E	CONCRETE	2006	HEMLOCK AVE N/S, 640' W/O GRAHAM AVE	10812025	9500L	-117.254792347	33.9425706930	27	1491962
4725925E	CONCRETE	2008	IRONWOOD S/S 35' E/O BUCKHORN	10812025	9500L	-117.254348391	33.9465863869	25	1491962
2269777E	CONCRETE	1982	IRONWOOD AVE. S/S 170' W/O PIGEON PASS RD.	10812025	22000L	-117.262159326	33.9465615888	29	1491960
1877015E	CONCRETE	1970	GARY CT N/S, N/END/O ZINNIA ST	10812028	5800L	-117.250527986	33.9459655415	25	1491962
1877016E	CONCRETE	1970	ZINNIA ST E/S N/O JUDGE WARD CT	10812028	5800L	-117.250482378	33.9451862259	25	1491962
1877017E	CONCRETE	1970	ZINNIA ST E/S, N/O NORRIS CIR	10812028	5800L	-117.250493694	33.9445205970	25	1491962
2199492E	CONCRETE	1957	N/W COR HEMLOCK AV & SWEGLES LN	10812028	9500L	-117.248794638	33.9426868887	25	1491962
2204031E	CONCRETE	1980	HEMLOCK AVE N/S 150' E/O ZINNIA ST	10812028	9500L	-117.250457899	33.9426635156	25	1491962
2204032E	CONCRETE	1980	HEMLOCK AVE N/S 50' E/O ZINNIA ST	10812028	9500L	-117.250945854	33.9426429311	25	1491962
2204033E	CONCRETE	1980	ZINNIA ST W/S 210' N/O HEMLOCK AVE	10812028	9500L	-117.251107273	33.9432206093	25	1491962
2204034E	CONCRETE	1980	ZINNIA ST E/S 140' S/O NORRIS CR	10812028	9500L	-117.250645668	33.9437135114	25	1491962
2347615E	CONCRETE	1986	GRAHAM ST, W/S, 75' S/O HEMLOCK AVE	10812028	9500L	-117.252757534	33.9423082702	25	1491962
2347616E	CONCRETE	1986	HEMLOCK AVE, N/S, 210' W/O GRAHAM ST	10812028	9500L	-117.253312602	33.9425994554	25	1491962
2169880E	CONCRETE	1978	GRAHAM W/S, N/COR/O ZOE DR	10812028	9500L	-117.252793764	33.9453350638	25	1491962
2169881E	CONCRETE	1978	GRAHAM W/S, 210' S/O IRONWOOD	10812028	9500L	-117.252649331	33.9459869403	25	1491962
2169883E	CONCRETE	1978	IRONWOOD S/S, 200' W/O GRAHAM	10812028	9500L	-117.253415247	33.9465890012	25	1491962
2169886E	CONCRETE	1978	ZOE DR N/S, 35' W/O RACKET CT	10812028	9500L	-117.253413971	33.9453079669	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2169887E	CONCRETE	1978	RACKET CT N/END/O, N/O ZOE DR	10812028	9500L	-117.253306033	33.9460227467	25	1491962
2169888E	CONCRETE	1978	RACKET CT E/S, 135' N/O ZOE DR	10812028	9500L	-117.253225202	33.9456386747	25	1491962
2199493E	CONCRETE	1957	SWEGLES W/S, N/O HEMLOCK AVE	10812028	9500L	-117.248701819	33.9435749743	25	1491962
2199494E	CONCRETE	1957	SWEGLES LN W/S, S/O POUTOUS CT	10812028	9500L	-117.248671123	33.9442688806	25	1491962
2199495E	CONCRETE	1957	SWEGLES LN W/S, N/O POUTOUS CT	10812028	9500L	-117.248968958	33.9451953964	25	1491962
2199496E	CONCRETE	1957	SWEGLES LN N/S, COR/O POUTOUS CT	10812028	9500L	-117.248581532	33.9447605837	25	1491962
2199497E	CONCRETE	1957	SWEGLES LN E/S, E/END OF GARY CT	10812028	9500L	-117.248813217	33.9459791956	25	1491962
2199498E	CONCRETE	1978	POUTOUS CT S/E, E/O SWEGLES LN	10812028	9500L	-117.248028024	33.9446622931	25	1491962
2199499E	CONCRETE	1957	POUTOUS CT N/END OF, N/O SWEGLES LN	10812028	9500L	-117.247965084	33.9460843854	25	1491962
2199500E	CONCRETE	1957	POUTOUS CT W/S, N/E OF SWEGLES LN	10812028	9500L	-117.248044914	33.9453821374	25	1491962
2204035E	CONCRETE	1980	NORRIS CR S/C 150' W/O ZINNIA ST	10812028	9500L	-117.251116230	33.9441661549	25	1491962
2204036E	CONCRETE	1980	ZINNIA ST E/S 60' E/O NORRIS CR	10812028	9500L	-117.250464694	33.9441148308	25	1491962
2204037E	CONCRETE	1980	JUDGE WARD CT N/S 120' W/O ZINNIA ST	10812028	9500L	-117.250950183	33.9450323392	25	1491962
2204038E	CONCRETE	1980	JUDGE WARD CT S/S 300' E/O ZINNIA ST	10812028	9500L	-117.251470284	33.9449361449	25	1491962
2204039E	CONCRETE	1980	GARY CT W/S 115' W/O ZINNIA ST	10812028	9500L	-117.250885187	33.9458385365	25	1491962
2204040E	CONCRETE	1980	GARY CT W/S 120' S/O IRONWOOD AVE	10812028	9500L	-117.251138356	33.9462620349	25	1491962
2290151E	CONCRETE	1984	WILD FLAX E/S 40 N/O WHISPERING SPRINGS	10812028	9500L	-117.251785906	33.9472155878	25	1491962
2290166E	CONCRETE	1984	SEAFARER N/S 200 W/O GRAHAM	10812028	9500L	-117.253390032	33.9470978946	25	1491962
2290454E	CONCRETE	1984	WHISPERING WINDS N/N 20 W/O BAYLESS	10812028	9500L	-117.249525974	33.9471487822	25	1491962
2290455E	CONCRETE	1984	WHISPERING WINDS S/S MEADOW WOOD EXT	10812028	9500L	-117.250372449	33.9470670106	25	1491962
2347617E	CONCRETE	1986	GRAHAM ST, W/S, 140' N/O HEMLOCK AVE	10812028	9500L	-117.252775489	33.9430062789	29	1491960
4039648E	CONCRETE	1987	HEACOCK ST W/S, 160' S/O HEMLOCK AVE	10812028	22000L	-117.243810569	33.9424375385	29	1491960
4039649E	CONCRETE	1987	HEMLOCK AVE S/S, 117' W/O HEACOCK ST	10812028	22000L	-117.244091527	33.9426741693	29	1491960
4112091E	CONCRETE	1990	HEACOCK W/S, 53' N/O P/L N/O HEMLOCK	10812028	22000L	-117.243813436	33.9435532011	29	1491960
4112120E	CONCRETE	1990	E/S HEACOCK, 240' N/O HEMLOCK	10812028	22000L	-117.243665355	33.9432905671	29	1491960
2290155E	CONCRETE	1984	IRONWOOD N/S 250 E/O GRAHAM	10812028	22000L	-117.251856252	33.9466871844	30	1491960
2290452E	CONCRETE	1984	IRONWOOD N/S 250 W/O BAYLESS	10812028	22000L	-117.250592189	33.9466637680	30	1491960
2290453E	CONCRETE	1984	IRONWOOD N/S 460 W/O BAYLESS	10812028	22000L	-117.251261349	33.9466899285	30	1491960
4112121E	CONCRETE	1990	E/S HEACOCK, 418' N/O HEMLOCK	10812028	22000L	-117.243656294	33.9438645282	29	1491960
4112122E	CONCRETE	1990	E/S HEACOCK, 596' N/O HEMLOCK	10812028	22000L	-117.243654030	33.9443184076	29	1491960
4112123E	CONCRETE	1990	E/S HEACOCK, 774' N/O HEMLOCK	10812028	22000L	-117.243674500	33.9448243229	29	1491960
4112124E	CONCRETE	1990	E/S HEACOCK, 485' S/O IRONWOOD	10812028	22000L	-117.243661802	33.9452999513	29	1491960
4112125E	CONCRETE	1957	HEACOCK ST E/S 300' S/O IRONWOOD AVENUE	10812028	22000L	-117.243667188	33.9458760794	25	1491960
4357884E	CONCRETE	1999	IRONWOOD S/S 300'W/O HEACOCK	10812028	22000L	-117.244859650	33.9465209622	32	1491960
4357885E	CONCRETE	1999	HEACOCK W/S 300' S/O IRONWOOD	10812028	22000L	-117.243796409	33.9455858195	32	1491960
4364687E	CONCRETE	2000	DAVID PL., S/O HEMLOCK	10812028	9500L	-117.250392377	33.9422119455	27	1491962
4269426E	CONCRETE	2002	KRISTEN CT. APPX. 732' W/O IRONWOOD AVE.	10812028	9500L	-117.246083651	33.9445683901	27	1491962
4269427E	CONCRETE	2002	KRISTEN CT. APPX. 920' W/O IRONWOOD AVE.	10812028	9500L	-117.246097420	33.9440434110	27	1491962
4269428E	CONCRETE	2002	KRISTEN CT. APPX. 1137' W/O IRONWOOD AVE.	10812028	9500L	-117.245974220	33.9433628897	27	1491962
4269429E	CONCRETE	2002	KRISTEN CT. APPX. 178' W/O IRONWOOD AVE.	10812028	9500L	-117.246018332	33.9460610698	27	1491962
4357301E	CONCRETE	2002	KRISTEN CT. APPX. 550' W/O IRONWOOD AVE.	10812028	9500L	-117.246056226	33.9450522533	27	1491962
4357303E	CONCRETE	2002	KRISTEN CT. APPX. 365' W/O IRONWOOD AVE.	10812028	9500L	-117.246032443	33.9455663208	27	1491962
4535587E	CONCRETE	2006	GRAHAM AVE W/S, 325' N/O HEMLOCK AVE	10812028	9500L	-117.252750366	33.9434542588	27	1491962
4535588E	CONCRETE	2006	GRAHAM AVE W/S, 733' N/O HEMLOCK AVE	10812028	9500L	-117.252782633	33.9445792872	27	1491962
4799423E	CONCRETE	2011	HEACOCK ST W/S, 830' N/O C/L HEMLOCK AV	10812028	22000L	-117.243784671	33.9449920627	32	1491960
4799424E	CONCRETE	2011	HEACOCK ST W/S, 630' N/O C/L HEMLOCK AV	10812028	22000L	-117.243791734	33.9444578994	32	1491960
4799425E	CONCRETE	2011	HEACOCK ST W/S, 430' N/O C/L HEMLOCK AV	10812028	22000L	-117.243786856	33.9439595575	32	1491960
2290157E	CONCRETE	1984	GRAHAM W/S 30 N/O SEAFARER	10812028	9500L	-117.252806996	33.9471538800	25	1491962
2290156E	CONCRETE	1984	IRONWOOD N/S 20 E/O GRAHAM	10812028	5800L	-117.252539789	33.9466729055	30	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2290451E	CONCRETE	1984	IRONWOOD N/S 20 W/O BAYLESS	10812028	22000L	-117.249756208	33.9466838948	30	1491960
1964288E	CONCRETE	1971	W/S TABOR DR N/O IRONWOOD AVE	10812031	5800L	-117.242536150	33.9470098938	25	1491962
1964289E	CONCRETE	1971	N/S SETON PLACE 125' E/O TABOR DRIVE	10812031	5800L	-117.241865220	33.9472484828	25	1491962
1964290E	CONCRETE	1971	E/S TABOR DRIVE 120' N/O SETON PLACE	10812031	5800L	-117.242397547	33.9475518730	25	1491962
2292507E	CONCRETE	1985	NITA AVE, E/S, LOT 18 & 19	10812031	9500L	-117.236865928	33.9436166468	25	1491962
2292508E	CONCRETE	1985	NITA AVE, W/S, LOTS 21 & 22	10812031	9500L	-117.236990839	33.9431214798	25	1491962
4112117E	CONCRETE	1989	N/S HEMLOCK, 254' E/O HEACOCK	10812031	9500L	-117.243153063	33.9427634777	25	1491962
4112118E	CONCRETE	1989	S/S HEMLOCK, 441' E/O HEACOCK	10812031	9500L	-117.242635038	33.9426579014	25	1491962
4112135E	CONCRETE	1989	S/S HEMLOCK, 80' E/O DAVIS	10812031	9500L	-117.241153051	33.9423521448	25	1491962
4112137E	CONCRETE	1990	E/S DAVIS, 245' N/O HEMLOCK	10812031	9500L	-117.240992915	33.9431578498	25	1491962
4112138E	CONCRETE	1990	S/S HEMLOCK, 190' W/O INDIAN	10812031	9500L	-117.235593451	33.9426854219	25	1491962
4112140E	CONCRETE	1990	N/S NITA, 233' W/O HEMLOCK	10812031	9500L	-117.236826732	33.9427646068	25	1491962
4230000E	CONCRETE	1993	N/S HEMLOCK, S/O NITA	10812031	9500L	-117.236294268	33.9423152442	25	1491962
2226470E	CONCRETE	1981	KEVIN ST. P/P E/S 270' N/O CL/O IRONWOOD	10812031	9500L	-117.238089090	33.9475748935	25	1491962
2226473E	CONCRETE	1981	KEVIN P/P E/S 75' N/O CL/O IRONWOOD AV.	10812031	9500L	-117.238073937	33.9468220596	25	1491962
2292502E	CONCRETE	1985	NITA AVE W/S 140' S/O IRONWOOD AVE	10812031	9500L	-117.236981926	33.9462041445	25	1491962
2292503E	CONCRETE	1985	NITA AVE, E/S, 320' S/O IRONWOOD AVE	10812031	9500L	-117.236991271	33.9457235837	25	1491962
2292504E	CONCRETE	1985	NITA AVE E/S LOT 37	10812031	9500L	-117.236866601	33.9452270770	25	1491962
2292505E	CONCRETE	1985	NITA AVE, E/S LOT 11	10812031	9500L	-117.236860429	33.9446252564	25	1491962
2292506E	CONCRETE	1985	NITA AVE, W/S LOT 31	10812031	9500L	-117.236991242	33.9440783324	25	1491962
4112136E	CONCRETE	1990	W/S DAVIS, 429' N/O HEMLOCK	10812031	9500L	-117.240999073	33.9436696103	25	1491962
4112143E	CONCRETE	1990	E/S DAVIS, 970' S/O IRONWOOD	10812031	9500L	-117.240801204	33.9441414391	25	1491962
4112144E	CONCRETE	1990	W/S DAVIS, 777' S/O IRONWOOD	10812031	9500L	-117.240536173	33.9447596785	25	1491962
1999290E	CONCRETE	1957	WELLER PLACE W/S, 60' N/O CL/O IRONWOOD AV	10812031	9500L	-117.233772924	33.9467228126	25	1491962
1964286E	CONCRETE	1971	N/S IRONWOOD 120' E/O TABOR DRIVE	10812031	22000L	-117.241848389	33.9466260674	25	1491960
1964287E	CONCRETE	1971	N/S IRONWOOD 30' W/O TABOR DRIVE	10812031	22000L	-117.242580764	33.9466136097	25	1491960
2292501E	CONCRETE	1985	IRONWOOD AVE, S/E COR/O NITA AVE	10812031	22000L	-117.236836492	33.9465589687	29	1491960
4112146E	CONCRETE	1990	W/S DAVIS, 380' S/O IRONWOOD	10812031	9500L	-117.239666553	33.9457838703	25	1491962
4112145E	CONCRETE	1990	E/S DAVIS, 590' S/O IRONWOOD	10812031	9500L	-117.239994305	33.9451146315	25	1491962
4112119E	CONCRETE	1989	N/S HEMLOCK, 145' W/O DAVIS	10812031	9500L	-117.241828284	33.9427177779	25	1491962
1990745E	CONCRETE	1972	E/S LEAHY DR. N/O HEMLOCK AVE.	10812034	5800L	-117.231091278	33.9428264719	25	1491962
1990746E	CONCRETE	1972	E/S LEAHY DR. & SINGER ST.	10812034	5800L	-117.231137472	33.9434083177	25	1491962
1990750E	CONCRETE	1972	N/S SINGER ST 370' W/O LEAHY DR.	10812034	5800L	-117.232462998	33.9434389352	25	1491962
1990751E	CONCRETE	1972	S/S SINGER ST. 160' W/O LEAHY ST.	10812034	5800L	-117.231741242	33.9434479198	25	1491962
1990752E	CONCRETE	1972	N/S HEMLOCK AVE 440' W/O LEAHY DR.	10812034	5800L	-117.232780471	33.9427773004	25	1491962
1990753E	CONCRETE	1972	N/S HEMLOCK AVE 230' W/O LEAHY DR.	10812034	5800L	-117.231919588	33.9427861906	25	1491962
1990747E	CONCRETE	1972	E/S LEAHY DR. & SINALOA ST.	10812034	9500L	-117.231206325	33.9440974723	25	1491962
2207362E	CONCRETE	1980	HEMLOCK S/S, 15' E/O LEAHY DR	10812034	9500L	-117.231100492	33.9426942432	25	1491962
2228109E	CONCRETE	1981	HEMLOCK AVE S/S 50'E/O ONYX PL	10812034	9500L	-117.226880279	33.9427054596	25	1491962
2228110E	CONCRETE	1981	HEMLOCK AVE S/S 160'W/O ONYX PL	10812034	9500L	-117.227599385	33.9427023930	25	1491962
2228111E	CONCRETE	1981	HEMLOCK AVE S/S 350'W/O ONYX PL	10812034	9500L	-117.228126759	33.9426959118	25	1491960
2228112E	CONCRETE	1981	HEMLOCK AVE S/S 410' E/O LAMOS PL	10812034	9500L	-117.228697819	33.9427182047	25	1491962
2228113E	CONCRETE	1981	HEMLOCK AVE S/S 230'E/O LAMOS PL	10812034	9500L	-117.229380707	33.9427048406	25	1491962
2228114E	CONCRETE	1981	HEMLOCK AVE S/S 50'E/O LAMOS PL	10812034	9500L	-117.230131305	33.9426993824	25	1491962
2182500E	CONCRETE	1980	HEMLOCK AVENUE S/S, 110' W/O LOPEZ DRIVE	10812034	9500L	-117.223798393	33.9427150480	35	1491962
4064032E	CONCRETE	1988	N/S HEMLOCK, 665' E/O PERRIS BLVD.	10812034	9500L	-117.224178567	33.9428093078	25	1491962
4064033E	CONCRETE	1988	N/S HEMLOCK, 353' E/O PERRIS BLVD.	10812034	9500L	-117.225271553	33.9428240376	25	1491962
1895013E	WOOD	1970	KILGORE STREET W/S, 309' N/O IRONWOOD AVEN	10812034	9500L	-117.231699977	33.9474576444	30	1491962
1895014E	WOOD	1970	KILGORE STREET W/S, 105' N/O IRONWOOD AVEN	10812034	9500L	-117.231831655	33.9468744284	30	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
1990748EA	CONCRETE	1972	N/S SINALOA ST 160' W/O LEAHY	10812034	9500L	-117.231939828	33.9441233087	25	1491962
1990749E	CONCRETE	1972	S/S SINALOA ST 370' W/O LEAHY DR.	10812034	9500L	-117.232931737	33.9440217362	25	1491962
1999287E	CONCRETE	1957	WELBY PLACE W/S, 60' N/O CL/O IRONWOOD AV	10812034	9500L	-117.232778435	33.9467760883	25	1491962
1999288E	CONCRETE	1957	WELBY PLACE W/S, 260' N/O	10812034	9500L	-117.232777185	33.9473336297	25	1491962
1999291E	CONCRETE	1972	ALVISO RD. N/S 300' S 1440' E/O DAY ST.	10812034	9500L	-117.233602565	33.9474345348	40	1491962
2206870E	CONCRETE	1980	1004 HARCLARE DR	10812034	9500L	-117.230279662	33.9461187245	35	1491962
2206871E	CONCRETE	1980	ALCOVE PL E/END/OF, E/O HARCLARE DR	10812034	9500L	-117.229558738	33.9461074183	35	1491962
2206872E	CONCRETE	1980	HARCLARE DR E/S, S/O ALCOVE PL	10812034	9500L	-117.230138425	33.9457190112	35	1491962
2206876E	CONCRETE	1980	AARON DR W/S, S/O ODESSA DR	10812034	9500L	-117.228930279	33.9461155135	35	1491962
2206877E	CONCRETE	1980	ARRON DR E/S, N/O HARCLARE DR	10812034	9500L	-117.228817382	33.9456500342	35	1491962
2206878E	CONCRETE	1980	AARON DR N/W COR/OF, ODESSA DR	10812034	9500L	-117.228769922	33.9451150707	35	1491962
2206879E	CONCRETE	1980	ODESSA DR N/S, 200' E/O GASSEN PL	10812034	9500L	-117.226988171	33.9452364851	35	1491962
2206880E	CONCRETE	1980	ODESSA DR E/S, 300' S/E GASSEN PL	10812034	9500L	-117.227014580	33.9446689928	35	1491962
2206881E	CONCRETE	1980	HARCLARE DR N/S COR/O ODESSA DR	10812034	9500L	-117.226902425	33.9443253313	35	1491962
2206882E	CONCRETE	1980	HARCLARE DR N/S, E/O BARNES CT	10812034	9500L	-117.227451234	33.9443840169	35	1491962
2206883E	CONCRETE	1980	HARCLARE DR S/S, COR/O BARNES CT	10812034	9500L	-117.227923797	33.9442640612	35	1491962
2206884E	CONCRETE	1980	BARNES CT N/END/O, N/O HARCLARE DR	10812034	9500L	-117.227887999	33.9453898289	35	1491962
2206887E	CONCRETE	1980	AARON DR S/S, E/O GASSEN PL	10812034	9500L	-117.228561854	33.9461218506	35	1491962
2206888E	CONCRETE	1980	ODESSA DR N/S, C/O GASSEN PL	10812034	9500L	-117.228123697	33.9461873711	35	1491962
2206889E	CONCRETE	1980	ODESSA DR E/S, N/O HARCLARE DR	10812034	9500L	-117.227009767	33.9462039790	35	1491962
2206890E	CONCRETE	1980	ODESSA DR W/S, N/O HARCLARE DR	10812034	9500L	-117.227019462	33.9456788550	35	1491962
2206891E	CONCRETE	1980	BARNES CT E/S, N/O HARCLARE DR	10812034	9500L	-117.227865631	33.9449208509	35	1491962
2206892E	CONCRETE	1980	HARCLARE DR W/S, C/O NEVIN PL	10812034	9500L	-117.230317019	33.9452242030	35	1491962
2206893E	CONCRETE	1980	NEVIN PL E/END/O, E/O HARCLARE DR	10812034	9500L	-117.229576077	33.9452124029	35	1491962
2206894E	CONCRETE	1980	HARCLARE DR E/S, S/O NEVIN PL	10812034	9500L	-117.230173132	33.9447921099	35	1491962
2206895E	CONCRETE	1980	HARCLARE DR E/S, C/O HARCLARE DR	10812034	9500L	-117.230278736	33.9443584342	35	1491962
2206896E	CONCRETE	1980	HARCLARE DR S/S, W/O AARON DR	10812034	9500L	-117.229810634	33.9442959847	35	1491962
2206897E	CONCRETE	1980	HARCLARE DR N/E C/O AARON DR	10812034	9500L	-117.228785342	33.9443686016	35	1491962
2206898E	CONCRETE	1980	AARON DR W/S, N/O HARCLARE DR	10812034	9500L	-117.228936945	33.9446278185	35	1491962
2226399E	WOOD	1981	N/W COR/O HUBBARD ST/IRONWOOD AVE	10812034	9500L	-117.230970961	33.9466645755	30	1491962
2344836E	CONCRETE	1986	WELLER PL W/S, 65' S/O IRONWOOD	10812034	9500L	-117.233610898	33.9464413572	25	1491962
2344837E	CONCRETE	1986	WELLER PL E/S, 35' N/O BAYBERRY CIR	10812034	9500L	-117.233388982	33.9459355073	25	1491962
2344838E	CONCRETE	1986	BAYBERRY CIR N/S, 150' E/O WELLER PL	10812034	9500L	-117.232982416	33.9458698330	25	1491962
2344839E	CONCRETE	1986	WELLER PL W/S, 145' N/O AFTON WAY	10812034	9500L	-117.233526354	33.9454594429	25	1491962
2344840E	CONCRETE	1986	AFTON WAY W/S, 27' W/O WELLER PL	10812034	9500L	-117.233514170	33.9450931967	25	1491962
2344841E	CONCRETE	1986	AFTON WAY S/S, 140' E/O WELLER PL	10812034	9500L	-117.233006561	33.9449559114	25	1491962
2344842E	CONCRETE	1986	HONEYSUCKLE CT W/S, 110' N/O AFTON WAY	10812034	9500L	-117.232474717	33.9453032054	25	1491962
2344843E	CONCRETE	1986	AFTON WAY S/S, 15' E/O HONEYSUCKLE CT	10812034	9500L	-117.232367902	33.9449664050	25	1491962
4005217E	CONCRETE	1990	AFTON WAY N/S, 50' W/O KILGORE STREET	10812034	9500L	-117.231677467	33.9450511161	25	1491962
4005218E	CONCRETE	1990	KILGORE STREET E/S, 180' N/O AFTON WAY	10812034	9500L	-117.231453689	33.9454418808	25	1491962
4005219E	CONCRETE	1990	KILGORE STREET W/S, 240' S/O IRONWOOD AVEN	10812034	9500L	-117.231725048	33.9459640664	25	1491962
2289544E	CONCRETE	1984	PASEO GRANDE WY 150 N/O IRONWOOD	10812034	9500L	-117.224841578	33.9476251671	25	1491962
2289545E	CONCRETE	1984	GRANDUAR CT 200 W/O PASEO GRANDE WY	10812034	9500L	-117.225716385	33.9472017195	25	1491962
2289548E	CONCRETE	1957	PALOS GRANDE WY AT GRADUAR CT	10812034	9500L	-117.224865890	33.9471331922	30	1491962
2347606E	CONCRETE	1987	VENETIAN DR., N/E COR/O IRONWOOD AVE	10812034	9500L	-117.223822545	33.9466998332	25	1491962
2347607E	CONCRETE	1987	VENETIAN DR., N/E COR/O VILLA HERMOSA, MOR	10812034	9500L	-117.223827914	33.9472019108	25	1491962
2347608E	CONCRETE	1987	VENETIAN DR., W/S, 370' N/O IRONWOOD AVE	10812034	9500L	-117.223958039	33.9477337583	25	1491962
1990754E	CONCRETE	1972	N/W C/O HEMLOCK AVE & LEAHY DR.	10812034	22000L	-117.231258406	33.9428003822	25	1491960
2302455E	CONCRETE	1985	W/S PERRIS BL 300' N/O HEMLOCK	10812034	22000L	-117.226452947	33.9434973729	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2302456E	CONCRETE	1985	W/S PERRIS BL N/O HEMLOCK	10812034	22000L	-117.226435122	33.9430710995	29	1491960
2302457E	CONCRETE	1985	W/S PERRIS BL N/O HEMLOCK	10812034	22000L	-117.226440034	33.9425646804	29	1491960
4064034E	CONCRETE	1988	E/S PERRIS BLVD., 330' N/O HEMLOCK	10812034	22000L	-117.226301643	33.9435770686	29	1491960
4064035E	CONCRETE	1988	E/S PERRIS BLVD., 510' N/O HEMLOCK	10812034	22000L	-117.226338532	33.9440703733	29	1491960
4064036E	CONCRETE	1988	E/S PERRIS BLVD., 706' N/O HEMLOCK	10812034	22000L	-117.226333905	33.9446359827	29	1491960
2206869E	CONCRETE	1980	IRONWOOD S/S, 20' E/O HARCLARE DR	10812034	22000L	-117.230086605	33.9465664275	35	1491960
2206873E	CONCRETE	1980	IRONWOOD S/S, 200' E/O HARCLARE DR	10812034	22000L	-117.229572495	33.9465639119	35	1491960
2206874E	CONCRETE	1980	IRONWOOD AV S/S, 140' W/O HARCLARE DR	10812034	22000L	-117.230624060	33.9465664534	35	1491960
2206875E	CONCRETE	1980	IRONWOOD AV S/S, 450' E/O HARCLARE DR	10812034	22000L	-117.228938498	33.9465681104	35	1491960
2206885E	CONCRETE	1980	IRONWOOD AV S/S, 200' E/O GASSEN PL	10812034	22000L	-117.227275107	33.9465793731	35	1491960
2206886E	CONCRETE	1980	IRONWOOD AV S/E C/O GASSEN PL	10812034	22000L	-117.227905477	33.9465533255	35	1491960
4001943E	CONCRETE	1987	40' S/O IRONWOOD AVE, 80' W/O HUBBARD	10812034	22000L	-117.231492734	33.9465607453	29	1491960
4001944E	CONCRETE	1987	S/W COR/O IRONWOOD AVENUE & KILGOERE ST	10812034	22000L	-117.231865183	33.9465384390	29	1491960
2302451E	CONCRETE	1985	W/S PERRIS BL 180' S/O IRONWOOD	10812034	22000L	-117.226423839	33.9461731273	29	1491960
2302452E	CONCRETE	1985	W/S PERRIS BL 250' S/O IRONWOOD	10812034	22000L	-117.226449564	33.9458223763	29	1491960
2302453E	CONCRETE	1985	W/S PERRIS BL 400' S/O IRONWOOD	10812034	22000L	-117.226460158	33.9452974334	29	1491960
2302454E	CONCRETE	1985	W/S PERRIS BL 450' N/O HEMLOCK	10812034	22000L	-117.226451115	33.9439486006	29	1491960
2342057E	CONCRETE	1984	C/O IRONWOOD AVE & PASEO GRANDE WY	10812034	22000L	-117.224806745	33.9465997006	25	1491960
4745676E	CONCRETE	2008	DIEGO CT E/S, 132' N/O ABBEY LN	10812034	9500L	-117.225809563	33.9452314481	27	1491962
4745677E	CONCRETE	2008	DIEGO CT W/S, 19' S/O ROADRUNNER LN	10812034	9500L	-117.225918773	33.9456491953	27	1491962
4745678E	CONCRETE	2008	DIEGO CT E/S, 157' N/O ROADRUNNER LN	10812034	9500L	-117.225809355	33.9460828917	27	1491962
4745679E	CONCRETE	2008	ROADRUNNER LN S/S, 107' E/O DIEGO CT	10812034	9500L	-117.225485948	33.9456309182	27	1491962
4745680E	CONCRETE	2008	ROADRUNNER LN S/S, 114' W/O PALOS GRANDE WY	10812034	9500L	-117.224918226	33.9456341839	27	1491962
4745681E	CONCRETE	2008	PALOS GRANDE WY W/S, 204' S/O IRONWOOD AVE	10812034	9500L	-117.224809954	33.9461107816	27	1491962
4745682E	CONCRETE	2008	PALOS GRANDE WY E/S, 10' S/O ROADRUNNER LN	10812034	9500L	-117.224475357	33.9456709346	27	1491962
4745683E	CONCRETE	2008	PALOS GRANDE WY E/S, 159' S/O ROADRUNNER LN	10812034	9500L	-117.224430359	33.9452830160	27	1491962
4745684E	CONCRETE	2008	PALOS GRANDE WY W/S, 25' N/O ABBEY LN	10812034	9500L	-117.224573840	33.9449369411	27	1491962
4745685E	CONCRETE	2008	ABBAY LN S/S, 10' E/O DIEGO CT	10812034	9500L	-117.225870329	33.9448105780	27	1491962
4758526E	CONCRETE	2008	IRONWOOD AVE S/S, 156' E/O PALOS GRANDE WY	10812034	22000L	-117.224297438	33.9466138861	32	1491962
4758527E	CONCRETE	2008	IRONWOOD AVE S/S, 55' W/O PALOS GRANDE WY	10812034	22000L	-117.225016273	33.9466030771	32	1491962
4758528E	CONCRETE	2008	IRONWOOD AVE S/S, 214' W/O PALOS GRANDE WY	10812034	22000L	-117.225563952	33.9466049325	32	1491962
4758529E	CONCRETE	2008	PERRIS BLVD E/S, 262' S/O IRONWOOD AVE	10812034	22000L	-117.226312604	33.9459329247	32	1491962
4758530E	CONCRETE	2008	PERRIS BLVD E/S, 132' N/O ABBEY LN	10812034	22000L	-117.226325680	33.9452386600	32	1491962
4758532E	CONCRETE	2008	ABBAY LN N/S, 135' W/O DIEGO CT	10812034	9500L	-117.226261861	33.9449011634	27	1491962
2182047E	CONCRETE	1980	HEMLOCK AVENUE S/S, 210' E/O LOPEZ DRIVE	10812037	9500L	-117.222831786	33.9427183563	35	1491962
2182152E	CONCRETE	1980	S/E COR/O HEMLOCK AVENUE AND LOPEZ DRIVE	10812037	9500L	-117.223529772	33.9427075696	35	1491962
2182176E	CONCRETE	1980	HEMLOCK AVENUE S/S, 430' E/O LOPEZ DRIVE	10812037	9500L	-117.222229281	33.9427150686	35	1491962
2226534E	CONCRETE	1982	S/E C/O HEMLOCK AVE /VISTA HERMOSA DR	10812037	9500L	-117.221573783	33.9427055344	25	1491962
2267558E	CONCRETE	1983	HEMLOCK AV S/S 215 E/O VISTA HERMOSA DR	10812037	9500L	-117.220869483	33.9427015008	25	1491962
2267559E	CONCRETE	1983	HEMLOCK AV S/S 410 E/O VISTA HERMOSA	10812037	9500L	-117.220183169	33.9427175124	25	1491962
2267560E	CONCRETE	1983	HEMLOCK AV S/S 533 W/O KITCHING ST	10812037	9500L	-117.219473674	33.9427181844	25	1491962
2267561E	CONCRETE	1983	HEMLOCK AV S/S 330 W/O KITCHING ST	10812037	9500L	-117.218714541	33.9427370043	25	1491962
2267562E	CONCRETE	1983	HEMLOCK AV S/S 122 W/O KITCHING ST	10812037	9500L	-117.218040172	33.9427343649	25	1491962
2267563E	CONCRETE	1983	S/E C/O HEMLOCK AV & KITCHING ST	10812037	9500L	-117.217598739	33.9427281232	25	1491962
2347627E	CONCRETE	1986	WESTERLY TR, W/S, 280' N/O HEMLOCK AVE	10812037	9500L	-117.220080881	33.9433496418	25	1491962
2347628E	CONCRETE	1986	WESTERLY TR, E/S, 92' N/O HEMLOCK AVE	10812037	9500L	-117.219942619	33.9430067401	25	1491962
2347807E	CONCRETE	1986	KITCHING AVE, W/S, N/O HEMLOCK AVE	10812037	9500L	-117.217677300	33.9435104464	25	1491962
2352620E	CONCRETE	1986	WIND RIVER TR, E/S, 115' N/O HEMLOCK AVE	10812037	9500L	-117.219067254	33.9430312052	25	1491962
2352621E	CONCRETE	1986	WIND RIVER CIR, W/S, 315' N/O HEMLOCK AVE	10812037	9500L	-117.219162783	33.9434183350	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2352622E	CONCRETE	1986	WIND RIVER CIR, N/S, 170' W/O LANGTRY CIR	10812037	9500L	-117.218725233	33.9437400745	25	1491962
2352623E	CONCRETE	1986	LANGTRY CIR, S/W COR/O WIND RIVER CIR	10812037	9500L	-117.218280760	33.9436175118	25	1491962
2352624E	CONCRETE	1986	LANGTRY CIR, E/S, 210' S/O WIND RIVER CIR	10812037	9500L	-117.218163538	33.9431576553	25	1491962
4112676E	CONCRETE	1989	E/S AMBER HILL, 100' N/O HEMLOCK	10812037	9500L	-117.220796389	33.9429726368	25	1491962
4112677E	CONCRETE	1989	W/S AMBER HILL, 370' N/O HEMLOCK	10812037	9500L	-117.220905856	33.9436671345	25	1491962
4057386E	CONCRETE	1989	E/S COCOPAH, 160' N/O STUYVESANT	10812037	9500L	-117.216657799	33.9427040999	25	1491962
4057387E	CONCRETE	1989	W/S COCOPAH, 365' N/O STUYVESANT	10812037	9500L	-117.216798255	33.9432832362	25	1491962
4112389E	CONCRETE	1989	W/S TUSCOLA, 30' S/O ONATE	10812037	9500L	-117.215862641	33.9430006530	25	1491962
4112390E	CONCRETE	1989	S/S ONATE, 100' E/O TUSCOLA	10812037	9500L	-117.215439335	33.9429771253	25	1491962
4112391E	CONCRETE	1989	S/S ONATE, 470' E/O TUSCOLA	10812037	9500L	-117.214082890	33.9429610658	25	1491962
4112393E	CONCRETE	1989	N/S ONATE, 290' E/O TUSCOLA	10812037	9500L	-117.214707510	33.9430394851	25	1491962
4112394E	CONCRETE	1989	E/S TUSCOLA, 150' N/O ONATE	10812037	9500L	-117.215746990	33.9433125939	25	1491962
2347609E	CONCRETE	1987	11953 VILLA HERMOSA, MORENO VALLEY	10812037	9500L	-117.223259175	33.9472409222	25	1491962
2347610E	CONCRETE	1987	11960 VILLA HERMOSA, MORENO VALLEY	10812037	9500L	-117.222795393	33.9471541236	25	1491962
2347611E	CONCRETE	1987	11942 VILLA HERMOSA, MORENO VALLEY	10812037	9500L	-117.222650767	33.9476953617	25	1491962
2347613E	CONCRETE	1987	MATHEWS ST, W/S, 215' N/O IRONWOOD AVE	10812037	9500L	-117.221882973	33.9476029136	25	1491962
2347621E	CONCRETE	1986	LONE MESA TR, S/S, COR/O FLINTLOCK TR	10812037	9500L	-117.218264211	33.9451504641	25	1491962
2347622E	CONCRETE	1986	LONE MESA TR, S/S, 190' W/O FLINTLOCK TR	10812037	9500L	-117.218769446	33.9451577187	25	1491962
2347623E	CONCRETE	1986	WESTERLY TR, W/S, COR/O LONE MESA TR	10812037	9500L	-117.219417892	33.9451744871	25	1491962
2347624E	CONCRETE	1986	WESTERLY TR, E/S, 130' S/O LONE MESA TR	10812037	9500L	-117.219411025	33.9448524682	25	1491962
2347625E	CONCRETE	1986	WESTERLY TR, W/S, 60' S/O SAND CREEK TR	10812037	9500L	-117.219759758	33.9443311706	25	1491962
2347626E	CONCRETE	1986	WESTERLY TR, E/S, 210' S/O SAND CREEK TR	10812037	9500L	-117.219758516	33.9438631075	25	1491962
2347805E	CONCRETE	1986	KITCHING AVE, W/S, 400' S/O IRONWOOD AVE	10812037	9500L	-117.217721144	33.9456062705	25	1491962
2347806E	CONCRETE	1986	KITCHING AVE, W/S, 610' S/O IRONWOOD AVE	10812037	9500L	-117.217698596	33.9450625815	25	1491962
2352295E	CONCRETE	1985	FLINTLOCK TR, E/S, 170' S/O HAWKWOOD TR	10812037	9500L	-117.218187387	33.9457154349	25	1491962
2352296E	CONCRETE	1985	FLINTLOCK TR, N/E COR/O HAWKWOOD TR	10812037	9500L	-117.218261246	33.9462172379	25	1491962
2352297E	CONCRETE	1985	HAWKWOOD TR, N/S, 115' W/O FLINTLOCK TR	10812037	9500L	-117.218774883	33.9462131968	25	1491962
2352298E	CONCRETE	1985	HAWKWOOD TR, S/S, 165' E/O AMBER HILL TR	10812037	9500L	-117.219520819	33.9461334104	25	1491962
2352299E	CONCRETE	1985	AMBER HILL TR, N/W COR/O HAWKWOOD TR	10812037	9500L	-117.220098872	33.9461857980	25	1491962
2352300E	CONCRETE	1985	AMBER HILL TR, E/S, 135' S/O HAWKWOOD TR	10812037	9500L	-117.220052888	33.9455963627	25	1491962
2352625E	CONCRETE	1986	LANGTRY CIR, E/S, 115' S/O SAND CREEK TR	10812037	9500L	-117.218101495	33.9440516262	25	1491962
2352626E	CONCRETE	1986	SAND CREEK TR, S/E COR/O LANGTRY CIR	10812037	9500L	-117.218099823	33.9443574391	25	1491962
2352627E	CONCRETE	1986	SAND CREEK TR, N/S, 120' W/O LANGTRY CIR	10812037	9500L	-117.218733130	33.9444608649	25	1491962
2352628E	CONCRETE	1986	SAND CREEK TR, S/S, 150' E/O WESTERLY TR	10812037	9500L	-117.219154362	33.9443541668	25	1491962
4057383E	CONCRETE	1989	N/S SAND CREEK TRAIL, 160' E/O KITCHING	10812037	9500L	-117.217106636	33.9445236260	25	1491962
4112678E	CONCRETE	1989	E/S AMBER HILL, 620' N/O HEMLOCK	10812037	9500L	-117.220713287	33.9443594770	25	1491962
4112679E	CONCRETE	1989	W/S AMBER HILL, 920' N/O HEMLOCK	10812037	9500L	-117.220373012	33.9451353048	25	1491962
4207113E	CONCRETE	1993	TUSCOLA W/S 378' N/O IRONWOOD	10812037	9500L	-117.215452667	33.9477172159	25	1491962
2272915E	CONCRETE	1986	TUSCOLA ST, 150' N/O PALMWOOD DE	10812037	9500L	-117.215411878	33.9449863406	25	1491962
2272924E	CONCRETE	1986	TUSCOLA ST, S/E COR/O IRONWOOD AVE	10812037	9500L	-117.215430985	33.9466496094	25	1491962
2289664E	CONCRETE	1986	TUSCOLA ST, E/S, 160' N/O PALM MEADOWS CT	10812037	9500L	-117.215410280	33.9457795734	25	1491962
2289762E	CONCRETE	1986	PALMWOOD DR, N/S, 225' W/O PALM VISTA DR	10812037	9500L	-117.214494927	33.9446391150	25	1491962
2289767E	CONCRETE	1986	PALM SHADOWS DR, N/E COR/O TUSCOLA ST	10812037	9500L	-117.215429159	33.9462461809	25	1491962
2289768E	CONCRETE	1986	PALM SHADOWS, S/S, 180' W/O PALM VISTA	10812037	9500L	-117.214915217	33.9461745744	25	1491962
2344400E	CONCRETE	1986	PALM MEADOWS CT, S/S, 165' E/O TUSCOLA ST	10812037	9500L	-117.214693249	33.9453931742	25	1491962
4005107E	CONCRETE	1989	JASON PL S/S, 340' W/O SLAWSON AVE	10812037	9500L	-117.214645744	33.9480363031	25	1491962
4005110E	CONCRETE	1989	TUSCOLA ST E/S, 180' N/O IRONWOOD AVE	10812037	9500L	-117.215444047	33.9471769026	25	1491962
4005120E	CONCRETE	1989	JAVIER PL S/S, 340' W/O SLAWSON AVE	10812037	9500L	-117.214287922	33.9472335748	25	1491962
4057382E	CONCRETE	1989	EAST END OF SAND CREEK TRAIL	10812037	9500L	-117.216540588	33.9444412810	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4113988E	CONCRETE	1989	S/S VESPUCCI, 460' E/O TUSCOLA	10812037	9500L	-117.214283917	33.9437927645	25	1491962
4113989E	CONCRETE	1989	N/S VESPUCCI, 280' E/O TUSCOLA	10812037	9500L	-117.214855303	33.9438418483	25	1491962
4113990E	CONCRETE	1989	S/S VESPUCCI, 110' E/O TUSCOLA	10812037	9500L	-117.215479215	33.9437357165	25	1491962
4113991E	CONCRETE	1989	E/S TUSCOLA, 40' N/O VESPUCCI	10812037	9500L	-117.215863082	33.9439468978	25	1491962
4113994E	CONCRETE	1989	W/S TUSCOLA, S/O PALMWOOD	10812037	9500L	-117.215643826	33.9445450043	25	1491962
4113995E	CONCRETE	1989	W/S TUSCOLA, 310' N/O PALMWOOD	10812037	9500L	-117.215563775	33.9453853897	25	1491962
4113996E	CONCRETE	1989	W/S TUSCOLA, 605' N/O PALMWOOD	10812037	9500L	-117.215541530	33.9462690516	25	1491962
4151036E	CONCRETE	1990	S/S PALMWOOD,80' E/O TUSCOLA	10812037	9500L	-117.215220521	33.9445600141	25	1491962
2352282E	CONCRETE	1985	IRONWOOD AVE, S/S, 345' W/O KITCHING	10812037	22000L	-117.218828819	33.9466248274	29	1491960
2352285E	CONCRETE	1985	KITCHING AVE, W/S, 150' S/O IRONWOOD AVE	10812037	22000L	-117.217719986	33.9462611923	29	1491960
4207116E	CONCRETE	1993	N/W C/O IRONWOOD & KITCHING	10812037	22000L	-117.217821011	33.9467410410	29	1491960
4005118E	CONCRETE	1989	IRONWOOD AVE N/S, 327' W/O SLAWSON AVE	10812037	22000L	-117.214388700	33.9467216327	29	1491960
4207114E	CONCRETE	1993	IRONWOOD N/S 180' W/O TUSCOLA	10812037	22000L	-117.216094363	33.9467400186	29	1491960
4207115E	CONCRETE	1993	IRONWOOD N/S 395' W/O TUSCOLA	10812037	22000L	-117.216836226	33.9467428272	29	1491960
4392178E	CONCRETE	2000	GARNET LN E/S, 65' S/O IRONWOOD AVE	10812037	9500L	-117.222706842	33.9463587161	27	1491962
4392179E	CONCRETE	2000	BRONZE ST N/S, 170' E/O GARNET ST	10812037	9500L	-117.222152020	33.9462303656	27	1491962
4392180E	CONCRETE	2000	BRONZE ST N/S, 5' W/O LOREZ DR	10812037	9500L	-117.223531953	33.9462369911	27	1491962
4392181E	CONCRETE	2000	LOREZ DR E/S, 100' N/O MARBLE ST	10812037	9500L	-117.223485259	33.9458459855	27	1491962
4392182E	CONCRETE	2000	MARBLE ST S/S, 175' E/O LOREZ DR	10812037	9500L	-117.222956272	33.9455235559	27	1491962
4392183E	CONCRETE	2000	MARBLE ST N/S, 375' E/O LOREZ DR	10812037	9500L	-117.222360339	33.9455393497	27	1491962
4392184E	CONCRETE	2000	LOREZ DR E/S, 110' S/O MARBLE ST	10812037	9500L	-117.223480072	33.9452141279	27	1491962
4392185E	CONCRETE	2000	LOREZ DR W/S, 70' S/O FRANKLIN ST	10812037	9500L	-117.223604184	33.9440918183	27	1491962
4392186E	CONCRETE	2000	FRANKLIN ST S/S, 170 E/O LOREZ DR	10812037	9500L	-117.223116308	33.9440813902	27	1491962
4392187E	CONCRETE	2000	FRANKLIN ST S/S, 360 E/O LOREZ DR	10812037	9500L	-117.222486757	33.9441000301	27	1491962
4392188E	CONCRETE	2000	FRANKLIN ST SE/S, 560 E/O LOREZ DR	10812037	9500L	-117.221833933	33.9441023537	27	1491962
4392189E	CONCRETE	2000	FRANKLIN ST NW/S, 700 S/O IRONWOOD AVE	10812037	9500L	-117.221653836	33.9447954843	27	1491962
4392190E	CONCRETE	2000	FRANKLIN ST E/S, 450 S/O IRONWOOD AVE	10812037	9500L	-117.221138409	33.9454254580	27	1491962
4392191E	CONCRETE	2000	FRANKLIN ST W/S, 260 S/O IRONWOOD AVE	10812037	9500L	-117.220956797	33.9459625383	27	1491962
4392192E	CONCRETE	2000	LOREZ DR W/S, 10' S/O TURQUOISE ST	10812037	9500L	-117.223607861	33.9434908691	27	1491962
4392193E	CONCRETE	2000	TURQUOISE ST S/S, 220' E/O LOREZ DR	10812037	9500L	-117.222812571	33.9435302628	27	1491962
4392194E	CONCRETE	2000	TURQUOISE ST N/S, 420' E/O LOREZ DR	10812037	9500L	-117.222150013	33.9436044166	27	1491962
4392195E	CONCRETE	2000	TURQUOISE ST E/S, 610' E/O LOREZ DR	10812037	9500L	-117.221586072	33.9435759959	27	1491962
4392196E	CONCRETE	2000	LOREZ DR E/S, 220 N/O HEMLOCK AVE	10812037	9500L	-117.223514523	33.9432069806	27	1491962
4396522E	CONCRETE	2000	LOREZ DR W/S, 110' N/O FRANKLIN ST	10812037	9500L	-117.223623105	33.9447025152	27	1491962
4396523E	CONCRETE	2000	BRONZE ST S/S, 20' W/O GARNER LN	10812037	9500L	-117.222819065	33.9461563456	27	1491962
4396524E	CONCRETE	2000	FRANKLIN ST W/S, 260 S/O IRONWOOD AVE	10812037	9500L	-117.221035740	33.9464147460	27	1491962
4396525E	CONCRETE	2000	IRONWOOD AVE S/S, 60' E/O FRANKLIN ST	10812037	22000L	-117.220786893	33.9466137606	32	1491962
4396526E	CONCRETE	2000	IRONWOOD AVE S/S, 200' W/O FRANKLIN ST	10812037	22000L	-117.221599034	33.9466047929	32	1491962
4396527E	CONCRETE	2000	IRONWOOD AVE S/S, 5' W/O MATHEWS RD	10812037	22000L	-117.222013657	33.9466098768	32	1491962
4396528E	CONCRETE	2000	IRONWOOD AVE S/S, 60' E/O GARNET LN	10812037	22000L	-117.222612540	33.9465985234	32	1491962
4396529E	CONCRETE	2000	IRONWOOD AVE S/S, 142' W/O GARNET LN	10812037	22000L	-117.223204294	33.9466019800	32	1491962
2347652E	CONCRETE	1986	CHAMPLAIN ST, W/S, 160' N/O BALTIMORE AVE	10812040	9500L	-117.211505824	33.9434855652	25	1491962
2347653E	CONCRETE	1986	CHAMPLAIN ST, E/S, COR/O BALTIMORE ST	10812040	9500L	-117.211150744	33.9431793815	25	1491962
2347654E	CONCRETE	1986	BALTIMORE ST, N/S, 140' W/O CHAMPLAIN ST	10812040	9500L	-117.212784616	33.9431966790	25	1491962
2347659E	CONCRETE	1986	ERICSON DR, E/S, 90' N/O BALTIMORE AVE	10812040	9500L	-117.212135852	33.9430345693	25	1491962
2347660E	CONCRETE	1986	ERICSON DR, E/S, COR/O ONATE DR	10812040	9500L	-117.212374848	33.9433489173	25	1491962
2351818E	CONCRETE	1986	BRIDGER ST N/S, 492' N/O LASSELLE ST	10812040	9500L	-117.207891868	33.9444215531	25	1491962
2351819E	CONCRETE	1986	BRIDGER ST E/S, 360' N/O LASSELLE ST	10812040	9500L	-117.208093694	33.9440138561	25	1491962
2351820E	CONCRETE	1986	BRIDGER ST E/S, 175' N/O LASSELLE ST	10812040	9500L	-117.208347913	33.9436833495	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2351821E	CONCRETE	1986	LASSELLE ST W/S, 97' S/O BRIDGER ST	10812040	9500L	-117.208605413	33.9430964652	25	1491962
2351822E	CONCRETE	1986	BRIDGER ST N/S, 55' W/O LASSELLE ST	10812040	9500L	-117.208982770	33.9432845773	25	1491962
2351829E	CONCRETE	1986	LASSELLE ST E/S, 160' N/O BRIDGER ST	10812040	9500L	-117.209176338	33.9437014562	25	1491962
2357932E	CONCRETE	1987	PONCE DE LEON E/S, 100' N/O BRIDGER	10812040	9500L	-117.209696027	33.9430626150	25	1491962
2357933E	CONCRETE	1987	BRIDGER ST S/S, C/O PONCE DE LEON	10812040	9500L	-117.209401139	33.9428096451	25	1491962
2357935E	CONCRETE	1987	PONCE DE LEON E/S, 480' N/O BRIDGER	10812040	9500L	-117.210560963	33.9438541199	25	1491962
2357937E	CONCRETE	1987	PONCE DE LEON W/S, 310' N/O BRIDGER	10812040	9500L	-117.210276720	33.9434299389	25	1491962
4004844E	CONCRETE	1987	CHAMPLAIN ST E/S, 900' N/O ELDER AVE	10812040	9500L	-117.210791276	33.9428665558	25	1491962
4039606E	CONCRETE	1988	BREWSTER DR. E/S, 160' S/O CORONADA DR.	10812040	9500L	-117.207315803	33.9429281839	25	1491962
4039607E	CONCRETE	1988	CORONADA DR. N/S, 5' W/O BREWSTER	10812040	9500L	-117.207667989	33.9432857469	25	1491962
4039608E	CONCRETE	1988	CORONADA DR. N/S, 20' S/O TASMAN ST.	10812040	9500L	-117.207204222	33.9436844682	25	1491962
4112392E	CONCRETE	1989	N/S ONATE, 710' E/O TUSCOLA	10812040	9500L	-117.213447528	33.9430811294	25	1491962
4039609E	CONCRETE	1988	TASMAN ST. N/S, 155' S/O CORONADA DR.	10812040	9500L	-117.206733021	33.9435736540	25	1491962
2289665E	CONCRETE	1986	PALM VISTA DR, E/S, 190' N/O PALMWOOD DR	10812040	9500L	-117.213608797	33.9451369707	25	1491962
2289763E	CONCRETE	1986	PALM VISTA DR, W/S, 190' S/O PALM SHADOWS	10812040	9500L	-117.213729193	33.9457174195	25	1491962
2289769E	CONCRETE	1986	PALM VISTA DR, N/E COR/O PALM SHADOWS	10812040	9500L	-117.213728711	33.9462214367	25	1491962
2309692E	CONCRETE	1986	PONCE DE LEON DR, E/S, 33' N/O SERRA DR	10812040	9500L	-117.210829695	33.9445673376	25	1491962
2309693E	CONCRETE	1986	PONCE DE LEON DR, W/S, 190' S/O CABOT AVE	10812040	9500L	-117.210760239	33.9452440006	25	1491962
2309694E	CONCRETE	1986	PONCE DE LEON DR, W/S, COR/O CABOT AVE	10812040	9500L	-117.210606915	33.9456148665	25	1491962
2309695E	CONCRETE	1986	PONCE DE LEON DR, W/S, 210' N/O CABOT AVE	10812040	9500L	-117.210282269	33.9461177890	25	1491962
2309696E	CONCRETE	1986	CABOT AVE, N/S, 140' W/O LASSELLE ST	10812040	9500L	-117.210082170	33.9454276331	25	1491962
2309698E	CONCRETE	1986	LASSELLE ST, E/S, 120' S/O IRONWOOD AVE	10812040	9500L	-117.208940372	33.9463640662	25	1491962
2309699E	CONCRETE	1986	ELIOT AVE, N/S, 140' E/O LASSELLE ST	10812040	9500L	-117.208862449	33.9457743838	25	1491962
2309700E	CONCRETE	1986	LASSELLE ST, E/S, 50' N/O CABOT AVE	10812040	9500L	-117.209582714	33.9452569904	25	1491962
2328427E	CONCRETE	1985	CHAMPLAIN ST, W/S, 140' S/O IRONWOOD AVE	10812040	9500L	-117.211265838	33.9463493296	25	1491962
2328428E	CONCRETE	1985	CHAMPLAIN ST, E/S, 55' S/O PIZZARO CT	10812040	9500L	-117.211405407	33.9458160876	25	1491962
2328429E	CONCRETE	1985	CHAMPLAIN ST, E/S, COR/O CARTIER DR	10812040	9500L	-117.211697929	33.9452355395	25	1491962
2328430E	CONCRETE	1985	CHAMPLAIN ST, W/S, COR/O SERRA DR	10812040	9500L	-117.211892207	33.9445486539	25	1491962
2328431E	CONCRETE	1985	SERRA DR, S/S, 150' E/O CHAMPLAIN ST	10812040	9500L	-117.211382002	33.9444728939	25	1491962
2328432E	CONCRETE	1986	CARTIER DR, N/S, 150' E/O ERICSON DR	10812040	9500L	-117.212325374	33.9453900079	25	1491962
2328433E	CONCRETE	1986	ERICSON DR, E/S, 230' N/O CARTIER DR	10812040	9500L	-117.212743009	33.9459349464	25	1491962
2328434E	CONCRETE	1986	ERICSON DR, W/S, COR/O CARTIER DR	10812040	9500L	-117.212863971	33.9453664421	25	1491962
2328436E	CONCRETE	1986	PIZZARO CT, N/S, 150' W/O CHAMPLAIN ST	10812040	9500L	-117.211899184	33.9461868590	25	1491962
2347651E	CONCRETE	1986	CHAMPLAIN ST, E/S, 330' N/O BALTIMORE AVE	10812040	9500L	-117.211663773	33.9439238558	25	1491962
2347661E	CONCRETE	1986	ERICSON DR, E/S, COR/O VESPUCCI AVE	10812040	9500L	-117.212661219	33.9440051833	25	1491962
2347663E	CONCRETE	1986	ERICSON DR, W/S, 160' N/O VESPUCCI AVE	10812040	9500L	-117.212874170	33.9445336606	25	1491962
2347664E	CONCRETE	1986	ERICSON DR, E/S, 350' N/O VESPUCCI AVE	10812040	9500L	-117.212730931	33.9449879005	25	1491962
2351824E	CONCRETE	1986	PINZON CT E/S, 95' N/O LASSELLE ST	10812040	9500L	-117.209336619	33.9442004482	25	1491962
2351825E	CONCRETE	1986	PINZON CT E/S, 240' N/O LASSELLE ST	10812040	9500L	-117.208924222	33.9445178200	25	1491962
2351826E	CONCRETE	1986	LASSELLE ST W/S, 40' N/O PINZON CT	10812040	9500L	-117.209720418	33.9440989853	25	1491962
2351827E	CONCRETE	1986	LASSELLE ST W/S, 240' N/O PINZON CT	10812040	9500L	-117.210003241	33.9446496447	25	1491962
2351828E	CONCRETE	1986	LASSELLE ST E/S, 240' N/O PINZON CT	10812040	9500L	-117.209876305	33.9446611252	25	1491962
2357936E	CONCRETE	1987	PONCE DE LEON W/S, 630' N/O BRIDGER	10812040	9500L	-117.210862364	33.9442195999	25	1491962
4005105E	CONCRETE	1989	JAVIER PL N/S, 160' W/O SLAWSON AVE	10812040	9500L	-117.213773665	33.9473297801	25	1491962
4005106E	CONCRETE	1989	SLAWSON AVE W/S, 45' S/O JAVIER PL	10812040	9500L	-117.213358060	33.9471463350	25	1491962
4005108E	CONCRETE	1989	JASON PL N/S, 160' W/O SLAWSON AVE	10812040	9500L	-117.213754361	33.9481087428	25	1491962
4005109E	CONCRETE	1989	SLAWSON AVE W/S, 45' S/O JASON PL	10812040	9500L	-117.213374121	33.9479676557	25	1491962
4058738E	CONCRETE	1989	N/S ELIOT, 90' W/O CORONADA	10812040	9500L	-117.207492928	33.9453423933	25	1491962
4058739E	CONCRETE	1989	S/S ELIOT, 350' W/O CORONADA	10812040	9500L	-117.208301246	33.9453739015	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4058741E	CONCRETE	1989	W/S CORONADA, 60' S/O SCOTT VICTOR CR.	10812040	9500L	-117.207405740	33.9460723634	25	1491962
4058743E	CONCRETE	1989	N/S SCOTT VICTOR CR., 190' W/O CORONADA	10812040	9500L	-117.207954286	33.9461817116	25	1491962
4113987E	CONCRETE	1989	N/S VESPUCCI, 640' E/O TUSCOLA	10812040	9500L	-117.213671267	33.9438376016	25	1491962
4113992E	CONCRETE	1989	S/S PALMWOOD, 540' E/O TUSCOLA	10812040	9500L	-117.213697537	33.9445494478	25	1491962
4232656E	CONCRETE	1992	IRONWOOD N/S 845' E/O SLAWSON	10812040	9500L	-117.210616537	33.9467395977	25	1491962
4232657E	CONCRETE	1992	IRONWOOD AVE N/S 595' E/S SALWSON	10812040	9500L	-117.211450980	33.9467215572	25	1491962
4232658E	CONCRETE	1992	IRONWOOD AVE N/S 410' E/O SLAWSON	10812040	9500L	-117.212072059	33.9467329882	25	1491962
4232659E	CONCRETE	1992	IRONWOOD AVE N/S 205' E/O SLAWSON	10812040	9500L	-117.212721854	33.9467397133	25	1491962
4232661E	CONCRETE	1992	SLAWSON E/S 215' N/O IRONWOOD	10812040	9500L	-117.213238735	33.9473361835	25	1491962
4232662E	CONCRETE	1992	SLAWSON E/S 422' N/O IRONWOOD	10812040	9500L	-117.213262129	33.9478576899	25	1491962
2150602E	CONCRETE	1979	W/S VISTA DE CERROS S/O IRONWOOD	10812040	9500L	-117.205028959	33.9470751193	29	1491962
2150603E	CONCRETE	1980	W/S OF VISTA DE CERROS S/O IRONWOOD	10812040	9500L	-117.204762168	33.9457780128	29	1491962
2150604E	CONCRETE	1980	W/S VISTA DE CERROS N/O VIA DE PALMAS	10812040	9500L	-117.204579872	33.9452595495	29	1491962
2150608E	CONCRETE	1980	E/S OF VISTA DE CERROS N/O VIA DE PALMAS	10812040	9500L	-117.204040509	33.9447806304	29	1491962
2150609E	CONCRETE	1980	E/W OF VISTA DE CERROS N/O VIA DE PALMAS	10812040	9500L	-117.204628203	33.9463010359	29	1491962
2150610E	CONCRETE	1980	E/S VISTA DE CERROS S/O IRONWOOD	10812040	9500L	-117.204675764	33.9467990650	29	1491962
2327072E	CONCRETE	1985	VISTA DE CERROS, W/S, 135' N/O IRONWOOD	10812040	9500L	-117.205619042	33.9478656035	25	1491962
4058736E	CONCRETE	1989	E/S CORONADA, 440' S/O ELIOT	10812040	9500L	-117.206882873	33.9442105579	25	1491962
4058737E	CONCRETE	1989	W/S CORONADA, 170' S/O ELIOT	10812040	9500L	-117.207141175	33.9450079505	25	1491962
4058740E	CONCRETE	1989	E/S CORONADA, 85' N/O ELIOT	10812040	9500L	-117.207164749	33.9456140250	25	1491962
4058742E	CONCRETE	1989	N/S SCOTT VICTOR CR., 150' E/O CORONADA	10812040	9500L	-117.207023795	33.9462994723	25	1491962
4058744E	CONCRETE	1989	S/S IRONWOOD, 400' E/O LASSELLE	10812040	9500L	-117.207237509	33.9467035329	25	1491962
2347662E	CONCRETE	1986	VESPUCCI AVE, S/S, 120' W/O ERICSON DR	10812040	22000L	-117.213047571	33.9438550971	25	1491960
4005119E	CONCRETE	1989	IRONWOOD AVE N/S, 140' W/O SLAWSON AVE	10812040	22000L	-117.213757564	33.9467508585	29	1491960
2150601E	CONCRETE	1980	S/S IRONWOOD W/O VISTA DE CERROS	10812040	22000L	-117.205882080	33.9471790593	29	1491960
2150611E	CONCRETE	1980	S/E C/O IRONWOOD AND VISTA DE CERROS	10812040	22000L	-117.205211475	33.9475346066	29	1491960
2327073E	CONCRETE	1985	IRONWOOD AVE, N/S, 230' E/O VISTA DE CERROS	10812040	22000L	-117.204780053	33.9478523454	29	1491960
4392993E	CONCRETE	2002	WOODBRIAR DR E/S,45' S/O TASMAN ST	10812040	9500L	-117.205968878	33.9432565395	27	1491962
4392994E	CONCRETE	2002	TASMAN ST S/S,45' W/O WOODBRIAR DR	10812040	9500L	-117.206215877	33.9433333147	27	1491962
4392995E	CONCRETE	2002	TASMAN ST S/S,170' E/O WOODBRIAR DR	10812040	9500L	-117.205434047	33.9433428502	27	1491962
4392996E	CONCRETE	2002	TASMAN ST N/S,360' E/O WOODBRIAR DR	10812040	9500L	-117.204869829	33.9436018891	27	1491962
4392997E	CONCRETE	2002	TASMAN ST N/S,590' E/O WOODBRIAR DR	10812040	9500L	-117.204081608	33.9435565236	27	1491962
4392998E	CONCRETE	2002	WOODBRIAR DR W/S,200' DEANA CT	10812040	9500L	-117.206040980	33.9435261001	27	1491962
4392999E	CONCRETE	2002	DEANA CT S/S,200' E/O WOODBRIAR DR	10812040	9500L	-117.205132962	33.9441974312	27	1491962
4393000E	CONCRETE	2002	WOODBRIAR DR E/S,40' N/O DEANA CT	10812040	9500L	-117.205827871	33.9441243724	27	1491962
4638295E	CONCRETE	2007	WOODBRIAR DR W/S, 292' N/O DEANA CT	10812040	9500L	-117.206102314	33.9447810676	27	1491962
4638296E	CONCRETE	2007	WOODBRIAR DR E/S, 449' N/O DEANA CT	10812040	9500L	-117.206090773	33.9452364140	27	1491962
4638297E	CONCRETE	2007	WOODBRIAR DR W/S, 287' S/O SCOTT VICTOR CIR	10812040	9500L	-117.206342639	33.9455890861	27	1491962
4638298E	CONCRETE	2007	WOODBRIAR DR E/S, 155' S/O SCOTT VICTOR CIR	10812040	9500L	-117.206317447	33.9459761675	27	1491962
4638299E	CONCRETE	2007	SCOTT VICTOR CIR S/S, 43' W/O WOODBRIAR DR	10812040	9500L	-117.206591915	33.9462892692	27	1491962
4638300E	CONCRETE	2007	SCOTT VICTOR CIR N/S, 173' E/O WOODBRIAR DR	10812040	9500L	-117.205937117	33.9465752558	27	1491962
4580178E	CONCRETE	2007	IRONWOOD S/S, 110' E/O P/L WOODBRIAR	10812040	22000L	-117.206344113	33.9469546830	32	1491960
4212093E	CONCRETE	1992	W/S VIA DE PALMAS, 60' S/O TASMAN ST.	10812043	9500L	-117.203545104	33.9432521360	25	1491962
2150606E	CONCRETE	1980	S/S VIA DE PALMAS C/O VISTA DE CERROS	10812043	9500L	-117.203250186	33.9443097862	29	1491962
2150607E	CONCRETE	1980	N/S VIA DE PALMAS E/O VISTA DE CERROS	10812043	9500L	-117.203120591	33.9446644055	29	1491962
4478315E	CONCRETE	2002	MORRISON ST W/S, 103' N/O HEMLOCK AVE	10812043	9500L	-117.200342470	33.9432619219	27	1491962
4508804E	CONCRETE	2004	SANDRIA AVE E/S, 47' S/O CASA LINDA PL	10812043	9500L	-117.201540485	33.9444738406	27	1491962
4508805E	CONCRETE	2004	CASA LINDA PL S/S, 104' W/O SANDRIA AVE	10812043	9500L	-117.201984458	33.9446229982	27	1491962
4508806E	CONCRETE	2004	CASA LINDA PL N/S, 108' E/O VIA DE PALMAS	10812043	9500L	-117.202404754	33.9448222377	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4508807E	CONCRETE	2004	VIA DE PALMAS E/S, 46' S/O CASA LINDA PL	10812043	9500L	-117.202799142	33.9447985166	27	1491962
4508808E	CONCRETE	2004	CASA LINDA PL W/S, 122' N/O VIA DE PALMAS	10812043	9500L	-117.203010802	33.9452373863	27	1491962
4508809E	CONCRETE	2004	CASA LINDA PL E/S, 412' N/O VIA DE PALMAS	10812043	9500L	-117.203145192	33.9459672860	27	1491962
4508810E	CONCRETE	2004	SANDIRA AVE W/S, 42' N/O OLYMPUS CT	10812043	9500L	-117.201683726	33.9438423244	27	1491962
4508811E	CONCRETE	2004	OLYMPUS CT S/S, 46' W/O SANDRIA AVE	10812043	9500L	-117.201744963	33.9437005366	27	1491962
4508812E	CONCRETE	2004	OLYMPUS CT, ON CUL DE SAC	10812043	9500L	-117.202545835	33.9437488142	27	1491962
4508801E	CONCRETE	2004	MORRISON ST W/S, 151' S/O CASA LINDA PL	10812043	9500L	-117.200327334	33.9442227959	27	1491962
4508802E	CONCRETE	2004	CASA LINDA PL S/S, 266' E/O SANDRIA AVE	10812043	9500L	-117.200713483	33.9445881629	27	1491962
4508803E	CONCRETE	2004	CASA LINDA PL N/S,95' E/O SANDRIA AVE	10812043	9500L	-117.201290530	33.9446645682	27	1491962
4472095E	CONCRETE	2003	SHERWOOD CIR S/S, 45' W/O SANDRIA AVE	10812043	9500L	-117.201808793	33.9429961810	27	1491962
4472096E	CONCRETE	2003	SHERWOOD CIR N/S, 179' W/O SANDRIA AVE	10812043	9500L	-117.202259554	33.9431673362	27	1491962
4472097E	CONCRETE	2003	SHERWOOD CIR, ON CUL DE SAC	10812043	9500L	-117.202848587	33.9430910612	27	1491962
4478500E	CONCRETE	2003	SANDRIA AVE E/S, 116' N/O SHERWOOD CIR	10812043	9500L	-117.201525658	33.9433758459	27	1491962
4488769E	CONCRETE	2007	N/S VIA DE PALMAS S/O VISTA DE CERRO	10812043	9500L	-117.203525599	33.9437982088	26	1491962
4112916E	CONCRETE	1990	E/S NASON, S/O ARCHIE AVE.	10812046	9500L	-117.191445298	33.9433427201	25	1491962
4285942E	CONCRETE	2002	IRONWOOD S/S, 65' E/O LANTZ	10812046	22000L	-117.187599714	33.9465560193	32	1491960
4532864E	CONCRETE	2007	NASON E/S, 55' N/O C/L ARCHIE	10812046	9500L	-117.191381855	33.9444440882	31	1491960
4112923E	CONCRETE	1990	W/S OLIVER, 50' N/O DARLENE	10812049	9500L	-117.182903715	33.9444884359	25	1491962
4285939E	CONCRETE	2002	IRONWOOD S/S, 55' W/O C/L OLIVER	10812049	22000L	-117.182093183	33.9465288869	32	1491960
2327398E	CONCRETE	1986	FENIMORE DR, 620' E/O HINSON ST	10812052	9500L	-117.170592263	33.9457163282	25	1491962
2358052E	CONCRETE	1987	PETITT ST E/S, 655' N/O HEMLOCK AVE	10812052	9500L	-117.173840606	33.9445994388	25	1491962
2358054E	CONCRETE	1987	HINSON ST W/S, 25' S/O BETHANY CIR	10812052	9500L	-117.172653820	33.9446190649	25	1491962
2358056E	CONCRETE	1987	FENIMORE DR W/S, 525' N/O HEMLOCK AVE	10812052	9500L	-117.170478869	33.9442207156	25	1491962
4056563E	CONCRETE	1992	N/S IRONWOOD AVE., 144' E/O HINSON STREET	10812052	9500L	-117.172143441	33.9464751824	29	1491962
4056564E	CONCRETE	1992	N/S IRONWOOD AVE., 62' W/O HINSON STREET	10812052	9500L	-117.172749039	33.9464648537	29	1491962
4222498E	CONCRETE	1992	IRONWOOD N/S 171' E/O PETTIT ST	10812052	9500L	-117.173408398	33.9464648431	25	1491962
2342850E	CONCRETE	1986	S/E COR/O IRONWOOD AVENUE AND HINSON ST	10812052	22000L	-117.172537224	33.9463793201	29	1491960
2358051E	CONCRETE	1987	IRONWOOD AVE S/S, 70' E/O PETTIT ST	10812052	22000L	-117.173672092	33.9463839530	29	1491960
4150850E	CONCRETE	1990	IRONWOOD AVENUE S/S, 400' E/O HINSON STREET	10812052	22000L	-117.171313790	33.9463908021	29	1491960
4524522E	CONCRETE	2005	IRONWOOD AVE S/S, 615' E/O C/L REDLANDS BL	10812055	22000L	-117.154542914	33.9463806115	32	1491960
4524523E	CONCRETE	2005	IRONWOOD AVE S/S, 393' E/O C/L REDLANDS BL	10812055	22000L	-117.155270097	33.9464024598	32	1491960
4524524E	CONCRETE	2005	IRONWOOD AVE S/S, 167' E/O C/L REDLANDS BL	10812055	22000L	-117.155913240	33.9464257993	32	1491960
4163459E	CONCRETE	1991	S/E COR/O HIGHLAND BL AND ORANGE GROVE CR	10812058	9500L	-117.146073053	33.9482543235	25	1491962
4294091E	CONCRETE	1996	IRONWOOD S/S 1735' E/O REDLANDS BL C/L	10812058	22000L	-117.150815176	33.9463907405	29	1491960
4294092E	CONCRETE	1996	IRONWOOD S/S 1560'E/O REDLANDS BLVD	10812058	22000L	-117.151396390	33.9463601056	29	1491960
4294093E	CONCRETE	1996	IRONWOOD S/S 1383' E/O REDLANDS BL C/L	10812058	22000L	-117.152076945	33.9463648574	29	1491960
4924090E	CONCRETE	1996	IRONWOOD S/S 1910' E/O REDLANDS BL C/L	10812058	22000L	-117.150268646	33.9463967215	29	1491960
2352516E	CONCRETE	1986	N/E COR/O MORTON ROAD & PALA FOXIA PLACE	10832013	9500L	-117.296416663	33.9496041900	25	1491962
2352517E	CONCRETE	1986	MORTON ROAD E/S, 320' S/O PALA FOXIA PLACE	10832013	9500L	-117.296431507	33.9487180064	25	1491962
4113175E	CONCRETE	1990	S/S WORDSWORTH, 110' E/O MORTAN	10832013	9500L	-117.296113543	33.9501892053	25	1491962
4113176E	CONCRETE	1990	E/S MORTAN, 50' N/O WORDSWORTH	10832013	9500L	-117.296435405	33.9503702201	25	1491962
4113177E	CONCRETE	1990	E/S MORTAN, 388' N/O WORDSWORTH	10832013	9500L	-117.296411070	33.9510057338	25	1491962
2352518E	CONCRETE	1986	BETULA CIRCLE W/S, 300' S/O PALA FOXIA PLACE	10832013	9500L	-117.295962259	33.9488713781	25	1491962
2352519E	CONCRETE	1986	BETULA CIRCLE E/S, 130' S/O PALA FOXIA PLACE	10832013	9500L	-117.295894925	33.9492242851	25	1491962
2352520E	CONCRETE	1986	N/W COR/O PALA FOXIA PLACE & BETULA CIRCLE	10832013	9500L	-117.295962427	33.9496036693	25	1491962
2352521E	CONCRETE	1986	N/W COR/O PALA FOXIA PLACE & MARTYNIA COURT	10832013	9500L	-117.295189725	33.9496110491	25	1491962
2352522E	CONCRETE	1986	MARTYNIA COURT E/S, 140' S/O PALA FOXIA PLACE	10832013	9500L	-117.295044125	33.9492096737	25	1491962
2352523E	CONCRETE	1986	MARTYNIA COURT W/S, 290' S/O PALA FOXIA PLACE	10832013	9500L	-117.295077303	33.9488847752	25	1491962
2352524E	CONCRETE	1986	MARTYNIA COURT S/S, 330' S/O PALA FOXIA PLACE	10832013	9500L	-117.294827265	33.9487046069	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2352525E	CONCRETE	1986	MARTYNIA COURT N/S, 580' S/O PALA FOXIA PLAC	10832013	9500L	-117.294325385	33.9488027362	25	1491962
2352526E	CONCRETE	1986	MARTYNIA COURT S/S, 790' S/O PALA FOXIA PLAC	10832013	9500L	-117.293774530	33.9487085027	25	1491962
2352527E	CONCRETE	1986	S/W COR/O PALA FOXIA PLACE & BAPTISIA COUR	10832013	9500L	-117.294341394	33.9495727629	25	1491962
2352528E	CONCRETE	1986	BAPTISIA COURT E/S, 90' S/O PALA FOXIA PLACE	10832013	9500L	-117.294127865	33.9494326244	25	1491962
4057971E	CONCRETE	1988	PALA FOXIA COURT N/S, 390' W/O LEWISIA AVEN	10832013	9500L	-117.293602045	33.9496678109	25	1491962
4113172E	CONCRETE	1990	DICKINSON ROAD S/S, 240' E/O WORDSWORTH R	10832013	9500L	-117.294569534	33.9505099735	25	1491962
4113173E	CONCRETE	1990	WORDSWORTH ROAD E/S, 40' N/O DICKINSON RD	10832013	9500L	-117.295115896	33.9509103627	25	1491962
4113174E	CONCRETE	1990	WORDSWORTH ROAD W/S, 120' S/O DICKINSON R	10832013	9500L	-117.295471880	33.9505164504	25	1491962
4113178E	CONCRETE	1990	WORDSWORTH ROAD W/S, 30' S/O LANDS END	10832013	9500L	-117.294951098	33.9514500281	25	1491962
4113179E	CONCRETE	1990	LANDS END S/S, 215' E/O WORDSWORTH ROAD	10832013	9500L	-117.294161724	33.9513354148	25	1491962
4113180E	CONCRETE	1990	N/S LANDS END, 390' E/O WORDSWORTH	10832013	9500L	-117.293549932	33.9515814026	25	1491962
4113181E	CONCRETE	1990	WORDSWORTH ROAD E/S, 40' S/O TENNYSON RO	10832013	9500L	-117.294724789	33.9520379960	25	1491962
4299119E	STEEL	1996	DICKINSON ROAD N/S 400' E/O WORDSWORTH R	10832013	9500L	-117.293971488	33.9506134355	23	1491962
4515976E	CONCRETE	2004	MORTON RD E/S, 147' N/O 'A' ST	10832013	22000L	-117.296446064	33.9480301567	32	1491960
4515977E	CONCRETE	2004	MORTON RD E/S, 104' S/O 'A' ST	10832013	22000L	-117.296455497	33.9474902701	32	1491960
4057684E	CONCRETE	1988	TOWNSENDIA AVE S/S, 150' W/O CL/O MENTZELI	10832016	9500L	-117.289133670	33.9490892836	25	1491962
4057901E	CONCRETE	1988	LEWISIA AVE S/S, 410' E/O DOUGLASIS CT	10832016	9500L	-117.288814777	33.9470381882	25	1491962
4057902E	CONCRETE	1988	RUDBECKIA COURT W/S, 30' N/O CL/O LEWISIA A	10832016	9500L	-117.288291091	33.9471944006	25	1491962
4057903E	CONCRETE	1988	RUDBECKIA COURT E/S, 30' E/O SALIX AVENUE	10832016	9500L	-117.288163598	33.9477917944	25	1491962
4057904E	CONCRETE	1988	S/S SALIX AVE 415' W/O RUDBECKIA CR	10832016	9500L	-117.289317875	33.9478721009	25	1491962
4057954E	CONCRETE	1988	ALCORN DRIVE W/S, 230' S/O WINDING ROAD	10832016	9500L	-117.287173413	33.9485392439	25	1491962
4057955E	CONCRETE	1988	ALCORN DR N/S, 460' W/O COLUMBO ST	10832016	9500L	-117.286182668	33.9484147135	25	1491962
4057981E	CONCRETE	1988	LEWISIA AVE E/S, 30' N/O TOWNSENDIA AVE	10832016	9500L	-117.291474024	33.9479460767	25	1491962
4057982E	CONCRETE	1988	TOWNSENDIA AVE S/S, 295' E/O LEWISIA AVE	10832016	9500L	-117.290594606	33.9481494704	25	1491962
4057988E	CONCRETE	1988	CLARK STREET W/S, 400' S/O TOWNSENDIA AVEN	10832016	9500L	-117.287791016	33.9484269187	25	1491962
4057993E	CONCRETE	1988	CLARK STREET W/S, 370' N/O BOX SPRINGS ROAD	10832016	9500L	-117.287801667	33.9475389475	25	1491962
4057994E	CONCRETE	1988	DOUGLASIS AVE W/S, 170' W/O SALIX AVE	10832016	9500L	-117.289909251	33.9478304193	25	1491962
4057995E	CONCRETE	1988	DOUGLASIS AVE E/S, 115' N/O LEWISIA AVE	10832016	9500L	-117.290155182	33.9473525028	25	1491962
4057996E	CONCRETE	1988	LEWISIA AVE S/S, 40' W/O DOUGLASIS CT	10832016	9500L	-117.290432067	33.9470440518	25	1491962
4057997E	CONCRETE	1988	LEWISIA AVE W/S, 165' S/O TOWNSENDIA AVE	10832016	9500L	-117.291168130	33.9474747568	25	1491962
4112111E	CONCRETE	1989	CLARK STREET E/S, 440' N/O BOX SPRINGS ROAD	10832016	9500L	-117.287655669	33.9479139747	25	1491962
4112112E	CONCRETE	1989	CLARK STREET E/S, 240' N/O BOX SPRINGS ROAD	10832016	9500L	-117.287644028	33.9472232972	25	1491962
4057956E	CONCRETE	1988	ALCORN DR S/S, 285' W/O COLUMBO ST	10832016	9500L	-117.285409742	33.9485510495	25	1491962
4057957E	CONCRETE	1988	COLUMBO STREET W/S, 30' N/O ALCORN DRIVE	10832016	9500L	-117.285043964	33.9488675626	25	1491962
4057959E	CONCRETE	1988	COLUMBO ST S/S, 360' S/O ALCORN DR	10832016	9500L	-117.284318282	33.9480354399	25	1491962
4057960E	CONCRETE	1988	COLUMBO STREET E/S, 170' S/O ALCORN DRIVE	10832016	9500L	-117.284572279	33.9484911766	25	1491962
2326910E	CONCRETE	1990	CALLE PRIMA N/S, 250' E/O YOLO STREET	10832016	9500L	-117.285948763	33.9502449300	25	1491962
2326911E	CONCRETE	1990	S/S CALLE PRIMA, 45' E/O YOLO	10832016	9500L	-117.286453606	33.9499443902	25	1491962
2326912E	CONCRETE	1990	N/S CALLE PRIMA, 170' W/O YOLO	10832016	9500L	-117.287180620	33.9499750928	25	1491962
2326916E	CONCRETE	1990	N/S CALLE MONACO, 240' E/O CLARK	10832016	9500L	-117.286960418	33.9507907581	25	1491962
2326917E	CONCRETE	1990	S/S CALLE MONACO, 40' E/O CLARK	10832016	9500L	-117.287614918	33.9506721578	25	1491962
2326918E	CONCRETE	1990	CALLE MONACO S/S, 450' E/O CLARK STREET	10832016	9500L	-117.286440924	33.9508388319	25	1491962
4057683E	CONCRETE	1988	TOWNSENDIA AVE N/S, 555' E/O LEWISIA AVE	10832016	9500L	-117.290260401	33.9484511967	25	1491962
4057906E	CONCRETE	1988	RUDBECKIA COURT N/S, 135' N/O SALIX AVENUE	10832016	9500L	-117.288304960	33.9482514659	25	1491962
4057951E	CONCRETE	1988	CLARK ST E/S, 30' S/O WINDING ROAD	10832016	9500L	-117.287649902	33.9490102277	25	1491962
4057952E	CONCRETE	1988	WINDING ROAD N/S, 220' E/O CLARK STREET	10832016	9500L	-117.287226919	33.9490953901	25	1491962
4057953E	CONCRETE	1988	WINDING ROAD S/S, 240' E/O ALCORN DRIVE	10832016	9500L	-117.286489574	33.9490678661	25	1491962
4057958E	CONCRETE	1988	WINDING RD N/S, 75' W/O COLUMBO ST	10832016	9500L	-117.285685664	33.9493923431	25	1491962
4057962E	CONCRETE	1988	WINDING RD S/S, 175' E/O COLUMBO ST	10832016	9500L	-117.284932591	33.9496734443	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4057970E	CONCRETE	1988	PALA FOXIA COURT S/S, 190' E/O LEWISIA AVENUE	10832016	9500L	-117.293088442	33.9495656446	25	1491962
4057972E	CONCRETE	1988	PALA FOXIA COURT N/S, 30' E/O LEWISIA AVENUE	10832016	9500L	-117.292354809	33.9496306190	25	1491962
4057973E	CONCRETE	1988	PALA FOXIA COURT S/S, 265' E/O LEWISIA AVENUE	10832016	9500L	-117.291822783	33.9495686648	25	1491962
4057974E	CONCRETE	1988	PALA PLACE N/S, 430' E/O LEWISIA AVENUE	10832016	9500L	-117.291238169	33.9497215223	25	1491962
4057975E	CONCRETE	1988	LEWISIA AVENUE E/S, 240' S/O PALA COURT	10832016	9500L	-117.292100015	33.9489523954	25	1491962
4057976E	CONCRETE	1988	LEWISIA AVE W/S, 30' W/O LILIUM CT	10832016	9500L	-117.291967366	33.9485188729	25	1491962
4057977E	CONCRETE	1988	LILIUM COURT S/S, 200' E/O LEWISIA AVENUE	10832016	9500L	-117.291259321	33.9487991083	25	1491962
4057978E	CONCRETE	1988	LILIUM COURT N/S, 410' E/O LEWISIA AVENUE	10832016	9500L	-117.290986360	33.9490303459	25	1491962
4057979E	CONCRETE	1988	LILIUM COURT S/S, 760' E/O LEWISIA AVENUE	10832016	9500L	-117.290113072	33.9494263324	25	1491962
4057980E	CONCRETE	1988	LILIUM COURT S/S, 590' E/O LEWISIA AVENUE	10832016	9500L	-117.290597315	33.9491245648	25	1491962
4057983E	CONCRETE	1988	TOWNSENDIA AVENUE N/S, 50' E/O CL/O SALIX AVENUE	10832016	9500L	-117.289917351	33.9486635573	25	1491962
4057985E	CONCRETE	1988	TOWNSENDIA AVENUE N/S, 270' W/O CLARK STREET	10832016	9500L	-117.288557539	33.9494402155	25	1491962
4057986E	CONCRETE	1988	MENTZELIA COURT E/S, 200' N/O TOWNSENDIA AVENUE	10832016	9500L	-117.288997630	33.9496995177	25	1491962
4057987E	CONCRETE	1988	CLARK STREET W/S, 40' S/O TOWNSENDIA AVENUE	10832016	9500L	-117.287819922	33.9494399757	25	1491962
4057998E	CONCRETE	1988	DOUGLASIS AVENUE E/S, 30' NO/ SALIX AVENUE	10832016	9500L	-117.289364156	33.9481081389	25	1491962
4057999E	CONCRETE	1988	DOUGLASIS AVENUE W/S, 260' N/O SALIX AVENUE	10832016	9500L	-117.289011197	33.9484848049	25	1491962
4058000E	CONCRETE	1988	DOUGLASIS AVENUE E/S, 435' N/O SALIX AVENUE	10832016	9500L	-117.288505208	33.9486636327	25	1491962
4063220E	CONCRETE	1990	SHAKDSPEARE COURT W/S, 220' N/O DICKINSON	10832016	9500L	-117.292644847	33.9512895469	25	1491962
4112745E	CONCRETE	1990	W/S FRANKHALE, 5' S/O WOOLF	10832016	9500L	-117.289878377	33.9520128828	25	1491962
4112746E	CONCRETE	1990	N/S WOOLF, 160' E/O FRANKHALE	10832016	9500L	-117.289331146	33.9521367018	25	1491962
4112747E	CONCRETE	1990	S/S WOOLF, 300' E/O FRANKHALE	10832016	9500L	-117.288870290	33.9520329369	25	1491962
4112750E	CONCRETE	1990	E/S SHAKESPEARE, 400' N/O DICKINSON	10832016	9500L	-117.292327675	33.9516832283	25	1491962
4113151E	CONCRETE	1990	W/S CLARK, 350' S/O DICKINSON	10832016	9500L	-117.287834590	33.9502666899	25	1491962
4113152E	CONCRETE	1990	W/S CLARK, 50' S/O DICKINSON	10832016	9500L	-117.287821465	33.9511574921	25	1491962
4113155E	CONCRETE	1990	N/S DICKINSON, 260' W/O CLARK	10832016	9500L	-117.288502297	33.9513158535	25	1491962
4113156E	CONCRETE	1990	S/S DICKINSON, 210' E/O FRANKHALE	10832016	9500L	-117.289094110	33.9512391336	25	1491962
4113157E	CONCRETE	1990	W/S FRANKHALE, 40' N/O DICKINSON	10832016	9500L	-117.289869546	33.9513928246	25	1491962
4113158E	CONCRETE	1990	DICKINSON S/S, 190' W/O FRANKHALE	10832016	9500L	-117.290340616	33.9511940210	25	1491962
4113159E	CONCRETE	1990	DICKINSON N/S, 260' E/O O'CASEY	10832016	9500L	-117.291100950	33.9508531751	25	1491962
4113160E	CONCRETE	1990	MARSTON W/S, 160' S/O DICKINSON	10832016	9500L	-117.290605174	33.9507120504	25	1491962
4113161E	CONCRETE	1990	MARSTON N/S, 340' S/O DICKINSON	10832016	9500L	-117.290270921	33.9505652020	25	1491962
4113162E	CONCRETE	1990	MARSTON S/S, 560' S/O DICKINSON	10832016	9500L	-117.289613556	33.9504531767	25	1491962
4113163E	CONCRETE	1990	EAST END OF MARSTON S/O DICKINSON	10832016	9500L	-117.288806119	33.9504881555	25	1491962
4113164E	CONCRETE	1990	DICKINSON ROAD S/S, 75' E/O O'CASEY COURT	10832016	9500L	-117.291474120	33.9505260268	25	1491962
4113165E	CONCRETE	1990	DICKINSON ROAD N/S, 120' W/O O'CASEY COURT	10832016	9500L	-117.292149897	33.9505650638	25	1491962
4113166E	CONCRETE	1990	O'CASEY COURT W/S, 160' N/O DICKINSON ROAD	10832016	9500L	-117.291800550	33.9509120259	25	1491962
4113167E	CONCRETE	1990	O'CASEY COURT E/S, 290' N/O DICKINSON ROAD	10832016	9500L	-117.291646084	33.9512878916	25	1491962
4113168E	CONCRETE	1990	W/S O'CASEY, 600' N/O DICKINSON	10832016	9500L	-117.291320367	33.9516935837	25	1491962
4113169E	CONCRETE	1990	N/E COR/O DICKINSON ROAD & SHAKESPEARE COURT	10832016	9500L	-117.292673174	33.9506673475	25	1491962
4113170E	CONCRETE	1990	DICKINSON ROAD S/S, 150' W/O SHAKESPEARE COURT	10832016	9500L	-117.293235169	33.9506216773	25	1491962
4224253E	CONCRETE	1992	DEL AMO STREET N/S, 150' W/O CALLE MANACO	10832016	9500L	-117.286594860	33.9517216644	25	1491962
4224254E	CONCRETE	1992	DEL AMO STREET N/S, 430' W/O CALLE MONACO	10832016	9500L	-117.287231193	33.9516126823	25	1491962
4224255E	CONCRETE	1992	E/S CLARK 210' S/O CALLE MONOCO	10832016	9500L	-117.287679873	33.9520489044	25	1491962
2326908E	CONCRETE	1990	ROWENA DRIVE N/S, 240' E/O CALLE PRIMA	10832016	9500L	-117.284743817	33.9506586083	25	1491962
2326909E	CONCRETE	1990	S/E COR/O CALLE PRIMA & ROWENA DRIVE	10832016	9500L	-117.285245949	33.9507277258	25	1491962
2326913E	CONCRETE	1990	CALLE PRIMA W/S, 40' S/O DEL AMO STREET	10832016	9500L	-117.285167480	33.9515402916	25	1491962
2326914E	CONCRETE	1990	DEL AMO STREET N/S, 155' E/O CALLE PRIMA	10832016	9500L	-117.284587914	33.9517168597	25	1491962
2326915E	CONCRETE	1990	DEL AMO STREET S/S, 400' E/O CALLE PRIMA	10832016	9500L	-117.283923163	33.9516162197	25	1491962
4057961E	CONCRETE	1988	WINDING RD N/S, 40' W/O PIMLICO WY	10832016	9500L	-117.283994754	33.9498569098	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4062047E	CONCRETE	1989	W/S PIMLICO, 45' S/O ROWENA	10832016	9500L	-117.283886639	33.9505070007	25	1491962
4062048E	CONCRETE	1989	NORTH END OF PIMLICO	10832016	9500L	-117.283891389	33.9509930809	25	1491962
4224251E	CONCRETE	1992	DEL AMO STREET S/S, 115' E/O CALLE MONOCO	10832016	9500L	-117.285695197	33.9517313433	25	1491962
4224252E	CONCRETE	1992	S/W COR/O CALLE MONOCO & DEL AMO STREET	10832016	9500L	-117.286129990	33.9515941893	25	1491962
4224266E	CONCRETE	1992	CALLE PRIMA E/S, 150' N/O DEL AMO STREET	10832016	9500L	-117.285050993	33.9521101297	25	1491962
4224556E	CONCRETE	1992	CASTILE CYN P/P 2300' W/O MCDERMOTT	10832016	9500L	-117.286196776	33.9522032966	40	1491962
4057905E	CONCRETE	1988	LEWISIA AVE N/S, 185' E/O DOUGLASSIS CT	10832016	22000L	-117.289685037	33.9471099556	25	1491960
2290001E	CONCRETE	1984	DAY ST W/S 200 N/O BOX SPRINGS	10832019	9500L	-117.279022624	33.9472915103	25	1491962
2290006E	CONCRETE	1984	GLEN VIEW DR E/END	10832019	9500L	-117.280045714	33.9470742653	25	1491962
2290007E	CONCRETE	1984	GLEN VIEW DR S/S 480 E/O PINECONE LN	10832019	9500L	-117.280603197	33.9470148106	25	1491962
2290008E	CONCRETE	1984	GLEN VIEW DR N/S 350 E/O PINECONE LN	10832019	9500L	-117.281022980	33.9471033047	25	1491962
2290009E	CONCRETE	1984	GLEN VIEW DR S/S 145 E/O PINECONE LN	10832019	9500L	-117.281873428	33.9470117310	25	1491962
2290010E	CONCRETE	1984	GLEN VIEW DR N/S AT PINECONE LN	10832019	9500L	-117.282234431	33.9470867804	25	1491962
2290011E	CONCRETE	1984	GLEN VIEW DR N/S 90 E/O WINDING RD	10832019	9500L	-117.283008335	33.9470975300	25	1491962
2290012E	CONCRETE	1984	SPRINGCREST DR S/S AT GOLDEN OAKS	10832019	9500L	-117.279623263	33.9477868586	25	1491962
2290013E	CONCRETE	1984	SPRINGCREST RD N/S 150 W/O GOLDEN OAKS	10832019	9500L	-117.280137022	33.9478716646	25	1491962
2290014E	CONCRETE	1984	SPRINGCREST RD S/S 350 W/O GOLDEN OAKS	10832019	9500L	-117.280714803	33.9477974777	25	1491962
2290015E	CONCRETE	1984	SPRINGCREST RD S/S 350 W/O GOLDEN OAKS	10832019	9500L	-117.281360634	33.9477788490	25	1491962
2290016E	CONCRETE	1984	SPRINGCREST DR S/S 130 E/O WINDING RD	10832019	9500L	-117.282139409	33.9478981654	25	1491962
2290017E	CONCRETE	1984	WINDING RD W/S 140 N/O GLENVIEW	10832019	9500L	-117.283251990	33.9475069373	25	1491962
2290018E	CONCRETE	1984	WINDING RD E/S 170 S/O SPRINGCREST RD	10832019	9500L	-117.282865314	33.9477866737	25	1491962
2290019E	CONCRETE	1984	WINDING RD W/S AT SPRINGCREST	10832019	9500L	-117.282483082	33.9481404375	25	1491962
2290020E	CONCRETE	1984	WINDING RD W/S AT OSPREY LN	10832019	9500L	-117.282096631	33.9485974961	25	1491962
2290021E	CONCRETE	1957	N/S OSPREY W/O GOLDEN	10832019	9500L	-117.280806390	33.9486383520	25	1491962
2290022E	CONCRETE	1957	S/S OSPREY LN E/O EDMONT ST	10832019	9500L	-117.281427420	33.9485437502	25	1491962
2290023E	CONCRETE	1984	GOLDEN OAKS DR E/S 140 N/O SPRINGCREST	10832019	9500L	-117.279510044	33.9482440689	25	1491962
2290024E	CONCRETE	1984	GOLDEN OAKS DR W/S 390 N/O SPRINGCREST	10832019	9500L	-117.279734532	33.9487250895	25	1491962
4063546E	CONCRETE	1988	S/S MONICO, 30' E/O DAY	10832019	9500L	-117.278872954	33.9470540260	25	1491962
4063547E	CONCRETE	1988	N/S MONICO, 270' E/O DAY	10832019	9500L	-117.278183121	33.9471313536	25	1491962
4063548E	CONCRETE	1988	S/S MONICO, 480' E/O DAY	10832019	9500L	-117.277789550	33.9470505787	25	1491962
4063549E	CONCRETE	1988	S/S SPRING CREST, 30' E/O DAY	10832019	9500L	-117.278860234	33.9477349627	25	1491962
4064162E	CONCRETE	1989	E/S ATHENS, 250' N/O IRONWOOD	10832019	9500L	-117.276355202	33.9471687305	25	1491962
4064163E	CONCRETE	1989	W/S ATHENS, 490' N/O IRONWOOD	10832019	9500L	-117.276499889	33.9478010446	25	1491962
4064164E	CONCRETE	1989	S/S SPRING CREST, 230' W/O ATHENS	10832019	9500L	-117.277104475	33.9479235672	25	1491962
4064165E	CONCRETE	1989	N/S SPRING CREST, 420' W/O ATHENS	10832019	9500L	-117.277645528	33.9479923888	25	1491962
4064166E	CONCRETE	1989	W/S CONSTANTINE, 120' N/O SPRING CREST	10832019	9500L	-117.278449849	33.9481756657	25	1491962
2290025E	CONCRETE	1984	GOLDEN OAKS DR N/S 360 E/O BLACKHAWK	10832019	9500L	-117.280251453	33.9493336008	25	1491962
2290027E	CONCRETE	1984	GOLDEN OAKS S/S AT BLACK HAWK	10832019	9500L	-117.281449182	33.9493156360	25	1491962
2290028E	CONCRETE	1957	W/S BLACK HAWK N/O GOLDEN OAKS	10832019	9500L	-117.281314452	33.9497236798	25	1491962
2290029E	CONCRETE	1957	E/O BLACK HAWK N/O GOLDEN OAKS	10832019	9500L	-117.280948515	33.9500817140	25	1491962
2290030E	CONCRETE	1957	S/O GOLDEN OAKS E/O BLACK HAWK LN	10832019	9500L	-117.280627047	33.9505125370	25	1491962
2290031E	CONCRETE	1957	S/O GOLDEN OAKS W/O WINDING RD	10832019	9500L	-117.282275864	33.9492317588	25	1491962
2290032E	CONCRETE	1957	C/O WINDING RD W/S C/L BLD EAGLE	10832019	9500L	-117.282648102	33.9495375140	25	1491962
2290033E	CONCRETE	1957	W/S BLD EAGLE N/O GOLDEN OAKS	10832019	9500L	-117.282419370	33.9499046220	25	1491962
2290034E	CONCRETE	1957	W/S BLD EAGLE N/O WINDING RD	10832019	9500L	-117.282111274	33.9503427721	25	1491962
2290035E	CONCRETE	1957	E/O BLD EAGLE N/O WINDING RD	10832019	9500L	-117.281670311	33.9506780414	25	1491962
2290036E	CONCRETE	1957	N/O WINDING RD W/O BALD EAGLE	10832019	9500L	-117.283126972	33.9498152188	25	1491962
4064167E	CONCRETE	1989	S/S NAPLES, 60' E/O CONSTANTINE	10832019	9500L	-117.278249452	33.9487996406	25	1491962
4064168E	CONCRETE	1989	W/S CONSTANTINE, 140' N/O NAPLES	10832019	9500L	-117.278487689	33.9491630990	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4064169E	CONCRETE	1989	N/S NAPLES, 220' E/O CONSTANTINE	10832019	9500L	-117.277732333	33.9488919670	25	1491962
4064170E	CONCRETE	1989	S/S NAPLES, 420' E/O CONSTANTINE	10832019	9500L	-117.277028562	33.9487805756	25	1491962
4063219E	CONCRETE	1989	S/S SCARLET SAGE, 280' W/O BARCLAY	10832019	9500L	-117.273592019	33.9492146317	25	1491962
4064171E	CONCRETE	1989	N/S NAPLES, 60' E/O ATHENS	10832019	9500L	-117.276296234	33.9488639562	25	1491962
4064172E	CONCRETE	1989	S/S NAPLES, 250' E/O ATHENS	10832019	9500L	-117.275667951	33.9487953923	25	1491962
4064173E	CONCRETE	1989	N/S NAPLES, 450' E/O ATHENS	10832019	9500L	-117.274978943	33.9488317658	25	1491962
4064174E	CONCRETE	1989	S/S NAPLES, 660' E/O ATHENS	10832019	9500L	-117.274550200	33.9484878535	25	1491962
4064175E	CONCRETE	1989	N/S NAPLES, 850' E/O ATHENS	10832019	9500L	-117.273910571	33.9482417604	25	1491962
4329983E	CONCRETE	1999	GOLDEN OAKS DR N/S 170' E/O BLACK HAWK	10832019	9500L	-117.280926545	33.9494091133	27	1491962
2315491E	CONCRETE	1985	YELLOW IRIS, W/S, COR/O WILD GERANIUM	10832022	9500L	-117.266326747	33.9480658607	25	1491962
2315496E	CONCRETE	1985	CLIMBING ROSE, E/S, COR/O YELLOW IRIS	10832022	9500L	-117.266995702	33.9485853042	25	1491962
2347643E	CONCRETE	1987	CLIMBING ROSE, W/S, 260' N/O SCARLET SAGE	10832022	9500L	-117.267490550	33.9482964339	25	1491962
2347644E	CONCRETE	1987	CLIMBING ROSE, E/S, COR/O SCARLET SAGE	10832022	9500L	-117.268103560	33.9477686897	25	1491962
2347645E	CONCRETE	1987	CLIMBING ROSE, E/S, 210' S/O SCARLET SAGE	10832022	9500L	-117.268507982	33.9473844014	25	1491962
2347646E	CONCRETE	1987	CLIMBING ROSE, E/S, 425' N/O HERITAGE DR	10832022	9500L	-117.269167129	33.9472019985	25	1491962
2347647E	CONCRETE	1987	CLIMBING ROSE, E/S, 230' N/O HERITAGE DR	10832022	9500L	-117.270006232	33.9471521620	25	1491962
4063203E	CONCRETE	1989	S/S CLIMBING ROSE, 15' W/O ROJA	10832022	9500L	-117.272386877	33.9472113260	25	1491962
4063204E	CONCRETE	1989	N/S CLIMBING ROSE, 220' E/O ROJA	10832022	9500L	-117.271516268	33.9471955736	25	1491962
4063205E	CONCRETE	1989	S/S CLIMBING ROSE, 470' E/O ROJA	10832022	9500L	-117.270990919	33.9471653017	25	1491962
4063206E	CONCRETE	1989	E/S ROJA, 200' N/O CLIMBING ROSE	10832022	9500L	-117.272140376	33.9476122365	25	1491962
4063207E	CONCRETE	1989	W/S ROJA, 15' N/O NARANJA	10832022	9500L	-117.272002635	33.9481822805	25	1491962
4063208E	CONCRETE	1989	N/S NARANJA, 220' E/O ROJA	10832022	9500L	-117.271196052	33.9480720915	25	1491962
4063209E	CONCRETE	1989	S/S NARANJA, 500' E/O ROJA	10832022	9500L	-117.270504988	33.9479688886	25	1491962
4063210E	CONCRETE	1989	N/S NARANJA, 740' E/O ROJA	10832022	9500L	-117.269491993	33.9479113655	25	1491962
4063211E	CONCRETE	1989	S/S NARANJA, 80' N/O IRONWOOD	10832022	9500L	-117.269109072	33.9474281275	25	1491962
4063212E	CONCRETE	1989	N/S SCARLET SAGE, 80' N/O IRONWOOD	10832022	9500L	-117.268267960	33.9481083454	25	1491962
4063213E	CONCRETE	1989	S/S SCARLET SAGE, 410' N/O IRONWOOD	10832022	9500L	-117.269036423	33.9485809875	25	1491962
4063215E	CONCRETE	1989	S/S SCARLET SAGE, 420' E/O ROJA	10832022	9500L	-117.270587616	33.9488893232	25	1491962
4063217E	CONCRETE	1989	S/S SCARLET SAGE, 60' W/O ROJA	10832022	9500L	-117.272070834	33.9488857338	25	1491962
4063221E	CONCRETE	1989	E/S BARCLAY, 200' S/O SCARLET SAGE	10832022	9500L	-117.272761104	33.9483749910	25	1491962
4063222E	CONCRETE	1989	E/S BARCLAY, 150' N/O CLIMBING ROSE	10832022	9500L	-117.273254741	33.9475857889	25	1491962
4064176E	CONCRETE	1989	W/S BARCLAY, 60' S/O NAPLES	10832022	9500L	-117.273230358	33.9478574826	25	1491962
2315483E	CONCRETE	1985	MEDLEY DR, W/S, 55' S/O CATMINT CIR	10832022	9500L	-117.263731701	33.9478916515	25	1491962
2315484E	CONCRETE	1985	CATMINT CIR, N/S, 110' W/O MEDLEY DR	10832022	9500L	-117.263972532	33.9480593673	25	1491962
2315485E	CONCRETE	1985	CATMINT CIR, S/S 315' W/O MEDLEY DR	10832022	9500L	-117.264776942	33.9479611277	25	1491962
2315486E	CONCRETE	1985	MEDLY DR, S/W COR/O WILD GERANIUM LN	10832022	9500L	-117.263833432	33.9489959347	25	1491962
2315487E	CONCRETE	1985	WILD GERANIUM LN, N/S, 75' W/O MEDLEY DR	10832022	9500L	-117.264227426	33.9490474273	25	1491962
2315488E	CONCRETE	1985	WILD GERANIUM LN, S/S, 310' W/O MEDLEY DR	10832022	9500L	-117.264977208	33.9487732476	25	1491962
2315489E	CONCRETE	1985	WILD GERANIUM LN, N/S, 360' E/O YELLOW IRIS	10832022	9500L	-117.265565871	33.9486761876	25	1491962
2315490E	CONCRETE	1985	WILD GERANIUM LN, S/S 140' E/O YELLOW IRIS	10832022	9500L	-117.265883494	33.9483556932	25	1491962
2315492E	CONCRETE	1985	YELLOW IRIS, E/S, 195' N/O WHITE LILY CIR	10832022	9500L	-117.265883195	33.9477277304	25	1491962
2315497E	CONCRETE	1985	CLIMBING ROSE, E/S, COR/O CHAOMILE CIR.	10832022	9500L	-117.266274720	33.9491251617	25	1491962
4064152E	CONCRETE	1990	E/S MEDLEY, 290' N/O IRONWOOD	10832022	9500L	-117.263584560	33.9474054199	25	1491962
4064153E	CONCRETE	1990	E/S MEDLEY, 681' N/O IRONWOOD	10832022	9500L	-117.263607082	33.9485248592	25	1491962
4063214E	CONCRETE	1989	N/S SCARLET SAGE, 710' N/O IRONWOOD	10832022	9500L	-117.269814007	33.9489207562	25	1491962
4063216E	CONCRETE	1989	N/S SCARLET SAGE, 190' E/O ROJA	10832022	9500L	-117.271201104	33.9488904223	25	1491962
2315498E	CONCRETE	1985	CHAOMILE CIR, S/S, 150' W/O CLIMBLING ROSE	10832022	9500L	-117.266695898	33.9494425302	25	1491962
2347697E	CONCRETE	1986	STAR JASMINE CIR, W/S, 155' N/O TEA ROSE LN	10832022	9500L	-117.266407177	33.9505701003	25	1491962
2347698E	CONCRETE	1986	TEA ROSE LN, S/S, 100' E/O CHAOMILE CIR	10832022	9500L	-117.266617439	33.9499560264	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2347699E	CONCRETE	1986	CHAMOMILE CIR, N/E COR/O TEA ROSE LN	10832022	9500L	-117.266983112	33.9498487813	25	1491962
2347700E	CONCRETE	1986	CHAMOMILE CIR, W/S, 230' N/O TEA ROSE LN	10832022	9500L	-117.267637710	33.9503079277	25	1491962
4063218E	CONCRETE	1989	N/S SCARLET SAGE, 10' E/O BARCLAY	10832022	9500L	-117.272690178	33.9490006784	25	1491962
2315351E	CONCRETE	1985	CLIMBING ROSE DR, S/S, 400' W/O MEDLEY DR	10832022	9500L	-117.265356706	33.9495763639	25	1491962
2315499E	CONCRETE	1985	CLIMBING ROSE DR, N/S, 580' W/O MEDLEY DR	10832022	9500L	-117.265969479	33.9494223417	25	1491962
2343455E	CONCRETE	1985	CLIMBING ROSE DR S/S 214' W/O MEDLY	10832022	9500L	-117.264617470	33.9497831822	25	1491962
2343456E	CONCRETE	1985	CLIMBING ROSE DR S/S 36' W/O MEDLY	10832022	9500L	-117.264145654	33.9499485539	25	1491962
2347688E	CONCRETE	1986	TEA ROSE LN, N/S, 260' W/O BLUE LUPIN	10832022	9500L	-117.264075174	33.9508381203	25	1491962
2347689E	CONCRETE	1986	TEA ROSE LN, S/S, 140' E/O SNAPDRAGON LN	10832022	9500L	-117.264695431	33.9506706396	25	1491962
2347691E	CONCRETE	1986	CATTAIL LN, S/S, 185' E/O SNAPDRAGON LN	10832022	9500L	-117.264853532	33.9514910315	25	1491962
2347692E	CONCRETE	1986	CATTAIL LN, N/S, COR/O SNAPDRAGON LN	10832022	9500L	-117.265432992	33.9514638540	25	1491962
2347694E	CONCRETE	1986	SNAPDRAGON LN, W/S, 170' N/O TEA ROSE LN	10832022	9500L	-117.265429371	33.9511026251	25	1491962
2347695E	CONCRETE	1986	TEA ROSE LN, N/W COR/O SNAPDRAGON LN	10832022	9500L	-117.265281020	33.9506617323	25	1491962
2347696E	CONCRETE	1986	TEA ROSE LN, S/S, COR/O STAR JASMINE CIR	10832022	9500L	-117.266099442	33.9502677534	25	1491962
2361320E	CONCRETE	1987	CATTAIL LN, 500' W/O BLUE LUPIN	10832022	9500L	-117.264022177	33.9517058305	25	1491962
2381413E	CONCRETE	1989	E/S MEDLEY, 60' S/O CLIMBING ROSE	10832022	9500L	-117.263805814	33.9497411577	25	1491962
2315640E	CONCRETE	1985	YELLOW IRIS WY, E/S, 162' N/O WILD GERANIUM	10832022	22000L	-117.266644646	33.9484662463	25	1491960
2289140E	CONCRETE	1985	'B' ST, S/S, 90' W/O 'C' ST	10832025	9500L	-117.257541374	33.9489154678	25	1491962
2307389E	CONCRETE	1985	'C' ST, W/S, 185' N/O 'D' ST	10832025	9500L	-117.257306258	33.9475590449	25	1491962
2307390E	CONCRETE	1985	'C' ST, E/S, 240' S/O 'B' ST	10832025	9500L	-117.257154092	33.9482931169	25	1491962
2307391E	CONCRETE	1985	'C' ST, W/S, COR/O 'B' ST	10832025	9500L	-117.257341965	33.9489063519	25	1491962
2344868E	CONCRETE	1986	MANSFIELD LN, S/S, 45' E/O CARLISLE CT	10832025	9500L	-117.259035982	33.9489027863	25	1491962
2344876E	CONCRETE	1987	SEABROOK LN S/S, 250' W/O CL/O COLLINGSWOC	10832025	9500L	-117.260932090	33.9480604781	25	1491962
2344878E	CONCRETE	1987	MANSFIELD LN S/S, 173' W/O CL/O COLLINGSWOC	10832025	9500L	-117.260716821	33.9488986072	25	1491962
2352065E	CONCRETE	1986	ALBION WY, E/S, 125' N/O FALL RIVER RD	10832025	9500L	-117.258146891	33.9474426708	25	1491962
2352066E	CONCRETE	1986	ALBION WY, W/S, 340' N/O FALL RIVER RD	10832025	9500L	-117.258279891	33.9479607201	25	1491962
2352068E	CONCRETE	1986	HARTLAND PL, E/S, 310' N/O FALL RIVER RD	10832025	9500L	-117.259047906	33.9479481996	25	1491962
2352069E	CONCRETE	1986	HARTLAND PL, W/S, 125' N/O FALL RIVER RD	10832025	9500L	-117.259173589	33.9474417443	25	1491962
2352072E	CONCRETE	1986	COLLINGSWOOD DR, E/S, 140' N/O FALL RIVER RD	10832025	9500L	-117.260067271	33.9474965383	25	1491962
2352073E	CONCRETE	1986	COLLINGSWOOD DR, E/S, COR/O SEABROOK LN	10832025	9500L	-117.260051863	33.9480864524	25	1491962
2352074E	CONCRETE	1986	COLLINGSWOOD DR, E/S, 170' N/O SEABROOK LN	10832025	9500L	-117.260052711	33.9485265358	25	1491962
4064154E	CONCRETE	1990	W/S PIGEON PASS, 728' N/O IRONWOOD	10832025	22000L	-117.261682831	33.9485092719	25	1491962
4064155E	CONCRETE	1990	W/S PIGEON PASS, 260' N/O IRONWOOD	10832025	9500L	-117.261657354	33.9473378440	25	1491962
2290170E	CONCRETE	1984	SUGAR CREEK W/S 200 N/O SEAFARER	10832025	9500L	-117.255467180	33.9477231710	25	1491962
2290172E	CONCRETE	1984	ASLYN E/S 350 N/O SEAFARER	10832025	9500L	-117.253690728	33.9480114782	25	1491962
2290173E	CONCRETE	1984	SANDAY GLEN S/S 200 W/O GRAHAM	10832025	9500L	-117.253691126	33.9491580867	25	1491962
2290175E	CONCRETE	1984	HONEY POT E/S 180 SEAFARER	10832025	9500L	-117.254558109	33.9476219230	25	1491962
2290176E	CONCRETE	1984	HONEY POT W/S 380 N/O SEAFARER	10832025	9500L	-117.254659626	33.9482645699	25	1491962
2290177E	CONCRETE	1984	HONEY POT E/S BREEZY WAY	10832025	9500L	-117.254841191	33.9488425860	25	1491962
2290182E	CONCRETE	1984	SWEETSPICE W/S 400 N/O IRONWOOD	10832025	9500L	-117.256369673	33.9476028722	25	1491962
2290183E	CONCRETE	1984	BREEZY WY S/S 20 E/O SWEET SPICE	10832025	9500L	-117.256197049	33.9485656355	25	1491962
2290184E	CONCRETE	1984	BREEZY WY N/S 200 E/O SWEET SPICE	10832025	9500L	-117.255463696	33.9487157428	25	1491962
2227741E	CONCRETE	1981	SWAN ST N/S 50' W/O KIWI ST	10832025	9500L	-117.259468385	33.9520565621	25	1491962
2227744E	CONCRETE	1981	KIWI CT E/S 145' N/O SWAN ST	10832025	9500L	-117.259330328	33.9524306759	25	1491962
2227745E	CONCRETE	1981	SWAN ST N/S 120' E/O KIWI ST	10832025	9500L	-117.258844926	33.9520729311	25	1491962
2227746E	CONCRETE	1981	SWAN ST N/S 50' E/O PARRAKEET CIR.	10832025	9500L	-117.258324978	33.9520472565	25	1491962
2227749E	CONCRETE	1981	PARRAKEET CIR. E/S 100' N/O SWAN ST	10832025	9500L	-117.258363742	33.9523430179	25	1491962
2227750E	CONCRETE	1981	SWAN ST N/S 140' E/O PARRAKEET CIR.	10832025	9500L	-117.257844299	33.9520474989	25	1491962
2286853E	CONCRETE	1984	BOBLINK W/S 160' N/O SWAN	10832025	9500L	-117.257606748	33.9525101830	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2290390E	CONCRETE	1984	SWAN ST 25 W/O BOBLINK LN	10832025	22000L	-117.257358008	33.9520598304	30	1491962
2307392E	CONCRETE	1985	'C' ST, E/S, 165' N/O 'B' ST	10832025	9500L	-117.257194384	33.9494091153	25	1491962
2307393E	CONCRETE	1985	'C' ST, W/S, 300' N/O 'B' ST	10832025	9500L	-117.257351755	33.9498511163	25	1491962
2315354E	CONCRETE	1985	CLIMBING ROSE N/S 10' W/O BLUE LUPIN	10832025	9500L	-117.263291627	33.9499695420	25	1491962
2315355E	CONCRETE	1985	BLUE LUPIN LN, E/S, 150' N/O CLIMBING ROSE	10832025	9500L	-117.263151637	33.9503532575	25	1491962
2315356E	CONCRETE	1985	CLIMBING ROSE, N/S, COR/O COUNTRY FLOWER	10832025	9500L	-117.262259034	33.9498582317	25	1491962
2315357E	CONCRETE	1985	COUNTRY FLOWER LN, E/S, 170' N/O CLIMBING R	10832025	9500L	-117.262127814	33.9503872659	25	1491962
2315358E	CONCRETE	1957	W/S COUNTRY FLOWER LN S/O GOLDEN EYE LN	10832025	9500L	-117.262248449	33.9506917683	30	1491962
2315359E	CONCRETE	1985	CLIMBING ROSE DR, N/S 70' W/O PIGEON PASS	10832025	9500L	-117.261849208	33.9497993008	25	1491962
2344865E	CONCRETE	1986	MANSFIELD LN, N/W COR/O KETTERING CT	10832025	9500L	-117.258357147	33.9489887537	25	1491962
2344866E	CONCRETE	1986	KETTERING CT, E/S, 135' N/O MANSFIELD LN	10832025	9500L	-117.258186443	33.9493451719	25	1491962
2344867E	CONCRETE	1986	KETTERING CT, W/S, 290' N/O MANSFIELD LN	10832025	9500L	-117.258322060	33.9497661469	25	1491962
2344869E	CONCRETE	1957	W/S CARLISLE, N/O MANSFIELD	10832025	9500L	-117.259222607	33.9492782415	26	1491962
2344870E	CONCRETE	1986	CARLISLE CT, E/S, 300' N/O MANSFIELD LN	10832025	9500L	-117.259103992	33.9497692084	25	1491962
2344871E	CONCRETE	1986	MANSFIELD LN, S/S, 135' E/O COLLINGSWOOD	10832025	9500L	-117.259609345	33.9489701782	25	1491962
2347682E	CONCRETE	1987	COUNTRY FLOWER LN, E/S, 245' E/O BLUE LUPIN	10832025	9500L	-117.262110831	33.9512876836	25	1491962
2347683E	CONCRETE	1987	COUNTRY FLOWER LN, E/S, 115' E/O BLUE LUPIN	10832025	9500L	-117.262099145	33.9517683093	25	1491962
2347684E	CONCRETE	1987	BLUE LUPIN LN, E/S, 165' N/O COUNTRY FLWR	10832025	9500L	-117.262261031	33.9522978997	25	1491962
2347685E	CONCRETE	1987	BLUE LUPIN LN, W/S, COR/O COUNTRY FLOWER	10832025	9500L	-117.262609942	33.9519740903	25	1491962
2347686E	CONCRETE	1987	BLUE LUPIN LN, E/S, COR/O CATTAIL LN	10832025	9500L	-117.262914550	33.9513842210	25	1491962
2347687E	CONCRETE	1987	BLUE LUPIN LN, N/W COR/O TEA ROSE LN	10832025	9500L	-117.263273026	33.9508328806	25	1491962
2347693E	CONCRETE	1986	CATTAIL LN, S/W COR/O BLUE LUPIN	10832025	9500L	-117.263077614	33.9513721091	25	1491962
2352075E	CONCRETE	1986	COLLINGSWOOD DR E/S 10' N/O MANSFIELD	10832025	9500L	-117.260063665	33.9490139009	25	1491962
2352076E	CONCRETE	1994	COLLINGSWOOD DR E/S 60'S/O GOLDEN EYE	10832025	9500L	-117.260065352	33.9501822402	25	1491962
2357888E	CONCRETE	1987	LAMBOURN CT N/S, 172' W/O CL/O COLLINGSWO	10832025	9500L	-117.260815091	33.9498247565	25	1491962
2357889E	CONCRETE	1987	COLLINGSWOOD DR W/S, 38' S/O CL/O LAMBOUR	10832025	9500L	-117.260171245	33.9495573657	25	1491962
2381412E	CONCRETE	1989	S/S CLIMBING ROSE, 300' E/O MEDLEY	10832025	9500L	-117.262866758	33.9498389040	25	1491962
4062801E	CONCRETE	1988	BOBOLINK LN W/S, 270' S/O SWAN ST	10832025	9500L	-117.257551036	33.9514555299	25	1491962
4062802E	CONCRETE	1988	BOBOLINK LN E/S, 30' E/O GOLDEN EYE LN	10832025	9500L	-117.257423938	33.9506647881	25	1491962
4062803E	CONCRETE	1988	GOLDEN EYE LN S/S, 30' S/O CANVASBACK CR	10832025	9500L	-117.258287221	33.9505794230	25	1491962
4062804E	CONCRETE	1988	CANVASBACK CR N/S, 370' N/O GOLDEN EYE LN	10832025	9500L	-117.258492714	33.9517439981	25	1491962
4062805E	CONCRETE	1988	CANVASBACK CR E/S, 210' N/O GOLDEN EYE LN	10832025	9500L	-117.258435530	33.9512542877	25	1491962
4062806E	CONCRETE	1988	GOLDEN EYE LN N/S, 45' E/O PINTAIL CT	10832025	9500L	-117.259243179	33.9506587882	25	1491962
4062807E	CONCRETE	1988	PINTAIL CT W/S, 252' N/O GOLDEN EYE LN	10832025	9500L	-117.259531150	33.9512889775	25	1491962
4062808E	CONCRETE	1988	PINTAIL CT N/S, 170' S/O SWAN ST	10832025	9500L	-117.259880208	33.9515630294	25	1491962
4062809E	CONCRETE	1988	GOLDEN EYE LN S/S, 45' E/O COLLINGSWOOD DR	10832025	9500L	-117.260037740	33.9505713944	25	1491962
4062810E	CONCRETE	1988	GOLDEN EYE LN W/S, 213' W/O COLLINGSWOOD	10832025	9500L	-117.260600577	33.9506126866	25	1491962
2290164E	CONCRETE	1984	WOODLANDER S/S 340 W/O GRAHAM	10832025	9500L	-117.254020957	33.9498750104	25	1491962
2290174E	CONCRETE	1984	SANDYGLEN N/S 380 W/O GRAHAM	10832025	9500L	-117.254192773	33.9492471183	25	1491962
2290178E	CONCRETE	1984	HONEY POT W/S 20 N/O ELFIN	10832025	9500L	-117.255203773	33.9493909770	25	1491962
2290185E	CONCRETE	1984	ELFIN PL S/S 200 W/O HONEY POT	10832025	9500L	-117.255882145	33.9493061772	25	1491962
2290186E	CONCRETE	1984	ELFIN PL S/S 380 W/O HONEY POT	10832025	9500L	-117.256439386	33.9493465594	25	1491962
2290396E	CONCRETE	1984	WOODPECKER PATH S/S 400 S/O BOBLINK	10832025	9500L	-117.256512410	33.9525100545	25	1491962
2290397E	CONCRETE	1984	SWAN ST 350 E/O BOBLINK LN	10832025	9500L	-117.256308907	33.9520365016	30	1491962
2292510E	CONCRETE	1984	HONEY HOLLOW E/S 15' N/O SWAN	10832025	9500L	-117.255211770	33.9520697497	25	1491962
2292511E	CONCRETE	1984	HONEY HOLLOW E/S 180' N/O SWAN ST	10832025	9500L	-117.255201757	33.9524268557	25	1491962
2292512E	CONCRETE	1984	WOODPECKER PATH, N/S W/O HONEY HOLLOW	10832025	9500L	-117.255790970	33.9526122643	25	1491962
2292513E	CONCRETE	1984	HONEY HOLLOW W/S 135' N/O WOODPECKER PA	10832025	9500L	-117.255194197	33.9528194355	25	1491962
2292520E	CONCRETE	1984	SWAN ST N/S 95' W/O HONEY HOLLOW	10832025	9500L	-117.255576629	33.9520439449	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2309377E	CONCRETE	1985	HUMMINGBIRD PL, W/S, 175' N/O RHEA DR	10832025	9500L	-117.254323662	33.9511424188	25	1491962
2309378E	CONCRETE	1985	RHEA DR, S/W COR/O HUMMINGBIRD PL	10832025	9500L	-117.254238152	33.9506416874	25	1491962
2309379E	CONCRETE	1985	RHEA DR, N/S, 125' E/O HUMMINGBIRD PL	10832025	9500L	-117.253811875	33.9506949941	25	1491962
2339663E	CONCRETE	1957	E/S HONEY ST S/O SWAN ST	10832025	9500L	-117.255105223	33.9515811815	30	1491962
2339664E	CONCRETE	1957	E/S HONEY N/O WOODLANDER WY	10832025	9500L	-117.255119854	33.9510160571	30	1491962
2339665E	CONCRETE	1957	E/S HONEY ST N/O WOODLANDER WY	10832025	9500L	-117.255081982	33.9503875381	30	1491962
2339666E	CONCRETE	1957	CORNER OF SWAN ST & HUMMINGBIRD PL N/S	10832025	9500L	-117.254276133	33.9521375872	30	1491962
2339669E	CONCRETE	1957	E/S HUMMINGBIRD PL S/O SWAN ST	10832025	9500L	-117.254223441	33.9518742069	30	1491962
2339670E	CONCRETE	1957	S/S SWAN ST W/O HUMMINGBIRD PL	10832025	9500L	-117.254525682	33.9519962306	30	1491962
2344875E	CONCRETE	1987	PIGEON PASS RD E/S, 112' S/O CL/O SEABROOK	10832025	22000L	-117.261529297	33.9478398987	29	1491960
2344877E	CONCRETE	1987	PIGEON PASS RD E/S, 58' N/O CL/O SEABROOK	10832025	22000L	-117.261534660	33.9481975373	29	1491960
2227739E	CONCRETE	1981	PIGEON PASS RD E/S 255' N/O SWAN ST	10832025	22000L	-117.260146321	33.9527187074	25	1491960
2290165E	CONCRETE	1984	HONEY POT E/S 20 N/O WOODLANDER	10832025	22000L	-117.254792692	33.9499591674	25	1491960
4653296E	CONCRETE	2006	PIGEON PASS RD W/S, 252' N/O SWAN ST	10832025	22000L	-117.260291974	33.9527004007	32	1491960
4653298E	CONCRETE	2006	BLUE JAY CT W/S, 48' S/O SWAN ST	10832025	9500L	-117.261146442	33.9520694935	27	1491962
4653299E	CONCRETE	2006	BLUE JAY CT W/S, 163' N/O SWAN ST	10832025	9500L	-117.261009845	33.9525765757	27	1491962
4710770E	CONCRETE	2010	PIGEON PASS ROAD E/S N/O SEABROOK LANE	10832025	22000L	-117.261253487	33.9500529560	32	1491960
4697381E	CONCRETE	2010	PIEGON PASS ROAD E/S, S/O SWAN STREET	10832025	22000L	-117.260736457	33.9511376427	32	1491960
4697384E	CONCRETE	2010	PIGEON PASS ROAD W/S S/O SWAN STREET	10832025	22000L	-117.261128035	33.9506476548	32	1491960
4697385E	CONCRETE	2010	PIGEON PASS ROAD W/S S/O SWAN STREET	10832025	22000L	-117.260880103	33.9511266868	32	1491960
4697386E	CONCRETE	2010	PIGEON PASS ROAD W/S S/O SWAN STREET	10832025	22000L	-117.260635378	33.9516629494	32	1491960
4697387E	CONCRETE	2010	PIGEON PASS ROAD E/S S/O SWAN STREET	10832025	22000L	-117.260486287	33.9516243799	32	1491960
4697380E	CONCRETE	2010	PIGEON PASS ROAD W/S, N/O SEABROOK LANE	10832025	22000L	-117.261660384	33.9490381804	32	1491960
4697383E	CONCRETE	2010	PIGEON PASS ROAD W/S, S/O SWAN STREET	10832025	22000L	-117.261403329	33.9500458733	32	1491960
5697382E	CONCRETE	2010	PIGEON PASS E/S, S/O SWAN STREET	10832025	22000L	-117.260964868	33.9506651214	32	1491960
4697379E	CONCRETE	2010	PIEGON PASS ROAD E/S, N/O IRONWOOD AVENU	10832025	22000L	-117.261478547	33.9490203868	32	1491960
4697378E	CONCRETE	2010	PIEGON PASS ROAD E/S, N/O IRONWOOD AVENU	10832025	22000L	-117.261530556	33.9486082409	32	1491960
2290152E	CONCRETE	1984	WILD FLAX W/S 150 S/O HAVENWOOD	10832028	9500L	-117.252119674	33.9479976332	25	1491962
2290153E	CONCRETE	1984	WILD FLAX E/S HAVENWOOD	10832028	9500L	-117.251974811	33.9483600046	25	1491962
2290154E	CONCRETE	1984	BLOOMING MEADOWS S/S 20 E/O WILD FLAX	10832028	9500L	-117.251947343	33.9491110429	25	1491962
2290158E	CONCRETE	1984	GRAHAM E/S 220 N/O SEAFARER	10832028	9500L	-117.252816444	33.9476973156	25	1491962
2290160E	CONCRETE	1984	GRAHAM W/S 20 S/O SANDY GLEN	10832028	9500L	-117.252992799	33.9491275757	25	1491962
2290457E	CONCRETE	1984	MEADOW WOOD W/S 20 S/O CINNAMON CR	10832028	9500L	-117.250455387	33.9477373574	25	1491962
2290458E	CONCRETE	1984	CINNAMON CR N/S 200 W/O MEADOW WOOD	10832028	9500L	-117.250983599	33.9478621830	25	1491962
2290459E	CONCRETE	1984	MEADOW WOOD W/S 20 S/O CANDLE SHOE	10832028	9500L	-117.250468559	33.9484173923	25	1491962
2290460E	CONCRETE	1984	CANDLE SHOE N/S 200 W/O MEADOW WOOD	10832028	9500L	-117.251163538	33.9485197108	25	1491962
2290461E	CONCRETE	1984	BAYLESS W/S 300 N/O IRONWOOD	10832028	9500L	-117.249510493	33.9477608352	25	1491962
2290462E	CONCRETE	1984	BAYLESS E/S 550 N/O IRONWOOD	10832028	9500L	-117.249332223	33.9483649480	25	1491962
2290463E	CONCRETE	1984	BLOOMING MEADOW S/S 20 W/O BAYLESS	10832028	9500L	-117.249454685	33.9491387024	25	1491962
2290464E	CONCRETE	1984	BLOOMING MEADOW N/S 200 W/O BAYLESS	10832028	9500L	-117.250225631	33.9492294354	25	1491962
2290465E	CONCRETE	1984	BLOOMING MEADOW S/S BRIAR KNOLL EXT	10832028	9500L	-117.251173007	33.9491407439	25	1491962
2290161E	CONCRETE	1984	GRAHAM E/S 30 S/O WOODLANDER	10832028	9500L	-117.252851065	33.9498213989	25	1491962
2290162E	CONCRETE	1984	WOODLANDER N/S 130 E/O GRAHAM	10832028	9500L	-117.252534466	33.9499608989	25	1491962
2290163E	CONCRETE	1984	WOODLANDER N/S 140 W/O GRAHAM	10832028	9500L	-117.253342675	33.9499741927	25	1491962
2290466E	CONCRETE	1984	BRIAR KNOLL E/S 200 N/O BLOOMING MEADOW	10832028	9500L	-117.251111821	33.9497924629	25	1491962
2290467E	CONCRETE	1984	BRIAN KNOLL N/S 250 E/O BRIAR KNOLL	10832028	9500L	-117.250422312	33.9499686091	25	1491962
2290468E	CONCRETE	1984	BAYLESS W/S 20 N/O BRIAR KNOLL	10832028	9500L	-117.249652095	33.9499887080	25	1491962
2309380E	CONCRETE	1985	RHEA DR, S/S, COR/O LYREBIRD CT	10832028	9500L	-117.253264372	33.9506383795	25	1491962
2309381E	CONCRETE	1985	LYREBIRD CT, W/S, 95' N/O RHEA DR	10832028	9500L	-117.253325709	33.9509826752	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2309382E	CONCRETE	1985	LYREBIRD CT, E/S, 300' N/O RHEA DR	10832028	9500L	-117.253238063	33.9518334833	25	1491962
2309383E	CONCRETE	1985	RHEA DR, N/S, 145' E/O LYREBIRD CT	10832028	9500L	-117.252814811	33.9507136808	25	1491962
2309940E	CONCRETE	1989	SWAN ST S/S, 355' E/O COCKATIEL DR	10832028	9500L	-117.249088701	33.9522242575	25	1491962
2309941E	CONCRETE	1989	SWAN ST S/S, 155' E/O COCKATIEL DR	10832028	9500L	-117.249750369	33.9522832820	25	1491962
2309942E	CONCRETE	1989	COCKTIEL DR W/S, 165' S/O SWAN ST	10832028	9500L	-117.250397389	33.9518763658	25	1491962
2309943E	CONCRETE	1989	SWAN ST N/S, 35' W/O COCKATIEL DR	10832028	9500L	-117.250291079	33.9523994234	25	1491962
2309944E	CONCRETE	1989	COCKATIEL DR N/S, 560' S/O SWAN ST	10832028	9500L	-117.249535576	33.9515537443	25	1491962
2309945E	CONCRETE	1989	COCKATIEL DR S/S, 350' S/O SWAN ST	10832028	9500L	-117.250261390	33.9515003983	25	1491962
2339667E	CONCRETE	1957	N/S SWAN ST W/O WARBLER WY	10832028	9500L	-117.253082228	33.9525656212	30	1491962
2339668E	CONCRETE	1957	S/S SWAN ST W/O LYREBIRD PL	10832028	9500L	-117.253577889	33.9522976857	30	1491962
2344834E	CONCRETE	1987	CRANE CT E/S, 340' N/O RHEA	10832028	9500L	-117.251310138	33.9515774738	25	1491962
2344835E	CONCRETE	1987	SWAN ST S/S, 375' E/O WARBLER	10832028	9500L	-117.251031327	33.9523698409	25	1491962
2347638E	CONCRETE	1986	CRANE CT, W/S, 100' N/O RHEA DR	10832028	9500L	-117.251445876	33.9510382244	25	1491962
2347639E	CONCRETE	1986	RHEA DR, S/S, COR/O CRANE CT	10832028	9500L	-117.251343184	33.9506595813	25	1491962
2347640E	CONCRETE	1986	RHEA DR, N/S, 215' E/O CRANE CT	10832028	9500L	-117.250690292	33.9507546916	25	1491962
2347641E	CONCRETE	1986	RHEA DR, S/S, 150' W/O BAYLESS ST	10832028	9500L	-117.250074270	33.9506749758	25	1491962
2347642E	CONCRETE	1986	RHEA DR, N/S, COR/O BAYLESS ST	10832028	9500L	-117.249563412	33.9507730133	25	1491962
2352251E	CONCRETE	1986	RHEA DR, S/S, COR/O WARBLER WY	10832028	9500L	-117.252342972	33.9506580542	25	1491962
2352252E	CONCRETE	1986	WARBLER WY, W/S, 165' N/O RHEA DR	10832028	9500L	-117.252393707	33.9511855449	25	1491962
2352253E	CONCRETE	1986	WARBLER WY, E/S, 310' S/O SWAN ST	10832028	9500L	-117.252292096	33.9516303979	25	1491962
2352254E	CONCRETE	1986	WARBLER WY, W/S, 100' S/O SWAN ST	10832028	9500L	-117.252389306	33.9521396825	25	1491962
2352255E	CONCRETE	1986	RHEA DR, N/S, 140' E/O WARBLER WY	10832028	9500L	-117.251855407	33.9507443557	25	1491962
2352256E	CONCRETE	1986	SWAN ST, N/S, COR/O WARBLER WY	10832028	9500L	-117.252298760	33.9525181430	25	1491962
2352257E	CONCRETE	1986	SWAN ST, N/S, 210' E/O WARBLER WY	10832028	9500L	-117.251513629	33.9524749586	25	1491962
2365451E	CONCRETE	1988	SWAN ST S/S, 400' E/O COCKATIEL DR	10832028	9500L	-117.247997560	33.9521318832	25	1491962
4039847E	CONCRETE	1988	RHEA DR S/S, 310' S/O COCKATIEL DR	10832028	9500L	-117.249038844	33.9506814228	25	1491962
4039848E	CONCRETE	1988	RHEA DR W/S, 140' S/O COCKATIEL DR	10832028	9500L	-117.248932884	33.9510334082	25	1491962
4039849E	CONCRETE	1988	COCKATIEL DR N/S, 30' N/O RHEA DR	10832028	9500L	-117.248881360	33.9515042308	25	1491962
4039850E	CONCRETE	1988	SWAN ST S/S, 180' E/O COCKATIEL DR	10832028	9500L	-117.248674098	33.9522118883	25	1491962
4059640E	CONCRETE	1989	N/S ROWE, 840' W/O SANDPIPER	10832028	9500L	-117.247337164	33.9507296208	25	1491962
4059641E	CONCRETE	1989	S/S ROWE, 310' S/O COCKATIEL	10832028	9500L	-117.247792742	33.9506389620	25	1491962
4059642E	CONCRETE	1989	E/S ROWE, 140' S/O COCKATIEL	10832028	9500L	-117.247786324	33.9510898174	25	1491962
4059644E	CONCRETE	1989	S/S COCKATIEL, 160' E/O ROWE	10832028	9500L	-117.247341997	33.9514118488	25	1491962
4059645E	CONCRETE	1989	N/S COCKATIEL, 60' W/O ROWE	10832028	9500L	-117.248028639	33.9515103326	25	1491962
4059647E	CONCRETE	1989	N/S SWAN, 280' N/O COCKATIEL	10832028	9500L	-117.246817778	33.9522004366	25	1491962
4059648E	CONCRETE	1989	N/S SWAN, 200' W/O NE/BEND OF SWAN	10832028	9500L	-117.247492147	33.9521903915	25	1491962
2203818E	CONCRETE	1980	E/S HEACOCK ST 80' N/O MADOLE DR	10832028	9500L	-117.243792219	33.9497410698	30	1491962
2203819E	CONCRETE	1980	E/S HEACOCK ST 220' N/O MADOLE DR	10832028	9500L	-117.243787477	33.9503446369	30	1491962
4059625E	CONCRETE	1989	S/S ROWE, 10' E/O SANDPIPER	10832028	9500L	-117.244656017	33.9506025330	25	1491962
4059626E	CONCRETE	1989	E/S SANDPIPER, 165' N/O ROWE	10832028	9500L	-117.244562212	33.9510592209	25	1491962
4059627E	CONCRETE	1989	W/S SANDPIPER, 160' S/O GREGORY	10832028	9500L	-117.244689676	33.9517432381	25	1491962
4059629E	CONCRETE	1989	E/S SANDPIPER, 45' N/O GREGORY	10832028	9500L	-117.244546815	33.9522304145	25	1491962
4059630E	CONCRETE	1989	W/S SANDPIPER, 240' N/O GREGORY	10832028	9500L	-117.244724225	33.9527466648	25	1491962
4059632E	CONCRETE	1989	N/S ROWE, 200' W/O SANDPIPER	10832028	9500L	-117.245206194	33.9507032194	25	1491962
4059633E	CONCRETE	1989	N/S ROWE, 380' W/O SANDPIPER	10832028	9500L	-117.245754022	33.9507042984	25	1491962
4059634E	CONCRETE	1989	S/S COCKATIEL, 6' E/O MCCULLY	10832028	9500L	-117.245599059	33.9514007736	25	1491962
4059635E	CONCRETE	1989	N/S COCKATIEL, 140' W/O MCCULLY	10832028	9500L	-117.245974539	33.9514869031	25	1491962
4059636E	CONCRETE	1989	W/S MCCULLY, 220' N/O COCKATIEL	10832028	9500L	-117.245620135	33.9519602917	25	1491962
4059637E	CONCRETE	1989	E/S MCCULLY, 400' N/O COCKATIEL	10832028	9500L	-117.245460705	33.9524686046	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4059639E	CONCRETE	1989	S/S ROWE, 570' W/O SANDPIPER	10832028	9500L	-117.246514892	33.9506238807	25	1491962
4059643E	CONCRETE	1989	S/S COCKATIEL, 25' E/O SWAN	10832028	9500L	-117.246717820	33.9514043573	25	1491962
4059646E	CONCRETE	1989	E/S SWAN, 80' N/O COCKATIEL	10832028	9500L	-117.246681351	33.9517170166	25	1491962
1964295E	CONCRETE	1971	E/S HEACOCK 40' N/O KERNWOOD DRIVE	10832028	22000L	-117.243733730	33.9481155019	25	1491960
2037085E	CONCRETE	1973	E/S HEACOCK 200' N/O KERNWOOD DR.	10832028	22000L	-117.243762983	33.9485915567	25	1491960
4059622E	CONCRETE	1989	W/S HEACOCK, 200' S/O GREGORY	10832028	22000L	-117.243924336	33.9514147644	29	1491960
4059623E	CONCRETE	1989	W/S HEACOCK, 240' N/O GREGORY	10832028	22000L	-117.243898383	33.9529431256	29	1491960
4318166E	CONCRETE	1999	E/S HEACOCK 400' N/O KERNWOOD DR.	10832028	22000L	-117.243754306	33.9490496600	31	1491960
4499852E	CONCRETE	2002	S/S GREGORY, 140' W/O SANDPIPER	10832028	9500L	-117.244274117	33.9521028141	26	1491962
2290159E	CONCRETE	1984	HAVENWOOD N/S 20 E/O GRAHAM	10832028	9500L	-117.252820461	33.9483950244	25	1491962
1964291E	CONCRETE	1971	S/S KERNWOOD DRIVE 125' E/O TAVOR DRIVE	10832031	5800L	-117.241999877	33.9480228539	25	1491962
1964292E	CONCRETE	1971	N/S KERNWOOD DR 30' W/O TAVOR DRIVE	10832031	5800L	-117.242571590	33.9480894851	25	1491962
1964293E	CONCRETE	1971	S/S KERNWOOD DR 10' E/O LANCEWOOD DRIVE	10832031	5800L	-117.243240249	33.9480193214	25	1491962
1964294E	CONCRETE	1971	W/S LANCEWOOD DR 130' N/O KERNWOOD DRIV	10832031	5800L	-117.243363369	33.9483758302	25	1491962
2037076E	CONCRETE	1973	W/S DAVIS ST. 70' N/O GROVEN LN	10832031	5800L	-117.239573299	33.9490580705	25	1491962
2037078E	CONCRETE	1973	N/S GROVEN LANE 130' W/O DAVIS	10832031	5800L	-117.239961503	33.9488981958	25	1491962
2037079E	CONCRETE	1973	SE/COR/O ZATAR LN. & GROVEN LN.	10832031	5800L	-117.240621538	33.9487560892	25	1491962
2037080E	CONCRETE	1973	NW/COR/O ZANTAR LAN & GROVEN LN	10832031	5800L	-117.240781393	33.9488781292	25	1491962
2037081E	CONCRETE	1973	S/S GROVEN LN, 220' W/O ZANTAR LN	10832031	5800L	-117.241317890	33.9487460488	25	1491962
2037082E	CONCRETE	1973	N/S GROVEN LN, 380' E/O LANCEWOOD DR	10832031	5800L	-117.241998358	33.9488389480	25	1491962
2037083E	CONCRETE	1973	S/S GROVEN LN, 150' E/O LANCEWOOD DR	10832031	5800L	-117.242647167	33.9487416596	25	1491962
2037084E	CONCRETE	1973	W/S LANCEWOOD DR. @ GROVEN LN	10832031	5800L	-117.243327748	33.9487608058	25	1491962
2106219E	CONCRETE	1973	DAVIS ST 20' S/O GROVEN LN	10832031	5800L	-117.239539833	33.9488019396	25	1491962
2037077E	CONCRETE	1973	W/S DAVIS ST 200' N/O GROVEN LN	10832031	5800L	-117.239579813	33.9494425172	25	1491962
2203821E	CONCRETE	1980	S/W CORNER OF LANCEWOOD DR & MADOLE DR	10832031	5800L	-117.243339212	33.9495155854	30	1491962
2203822E	CONCRETE	1980	S/S MADOLE DR 120' E/O LANCEWOOD DR	10832031	9500L	-117.242866640	33.9495118536	30	1491962
2203823E	CONCRETE	1980	S/S MADOLE DR 250' E/O LANCEWOOD DR	10832031	9500L	-117.242303760	33.9495233054	30	1491962
2203825E	CONCRETE	1980	S/S MADOLE DR 250' W/O ZANTAR LN	10832031	9500L	-117.241487793	33.9495441004	30	1491962
2226469E	CONCRETE	1981	KIMBERLY ST. S/S P/P 165' E/O CL/O KEVIN ST.	10832031	9500L	-117.238773461	33.9482378548	25	1491962
2226471E	CONCRETE	1981	KIMBERLY ST. N/S P/P 105' E/O CL/O KEVIN	10832031	9500L	-117.237204015	33.9481655432	25	1491962
2226472E	CONCRETE	1981	KIMBERLY ST. N/S P/P 50' W/O CL/O KEVIN	10832031	9500L	-117.238037633	33.9481941043	25	1491962
4232685E	CONCRETE	1993	INDIAN STREET W/S, 489' N/O IRONWOOD AVEN	10832031	9500L	-117.235212486	33.9480400059	25	1491962
4232686E	CONCRETE	1993	INDIAN STREET W/S, 663' N/O IRONWOOD AVEN	10832031	9500L	-117.235216193	33.9483669888	25	1491962
4232687E	CONCRETE	1993	INDIAN STREET W/S, 877' N/O IRONWOOD AVEN	10832031	9500L	-117.235222800	33.9489495084	25	1491962
2173307E	CONCRETE	1983	DUNLAVY N/S 585 W/O INDIAN	10832031	9500L	-117.237068914	33.9499396660	30	1491962
2173308E	CONCRETE	1983	DUNLAVY N/S 705 W/O INDIAN	10832031	9500L	-117.237483486	33.9499228277	30	1491962
2173309E	CONCRETE	1983	DUNLAVY N/S 895 W/O INDIAN	10832031	9500L	-117.238111688	33.9499391338	30	1491962
2173310E	CONCRETE	1983	DUNLAVY N/S 1095 W/O INDIAN	10832031	9500L	-117.238792116	33.9499394031	30	1491962
2203820E	CONCRETE	1980	E/S LANCEWOOD DR 180' N/O MADOLE DR	10832031	9500L	-117.243240007	33.9499993377	30	1491962
2203824E	CONCRETE	1980	NORTH END NOTNIL CT 150' N/O MADOLE DR	10832031	9500L	-117.242352700	33.9498919972	30	1491962
2203826E	CONCRETE	1980	E/S GLADWAY CT 150' N/O MADOLE DR	10832031	9500L	-117.241372039	33.9499209610	30	1491962
2203827E	CONCRETE	1980	E/S ZANTAR LN 300' E/O GLADWAY CT	10832031	9500L	-117.240632304	33.9492330792	30	1491962
2207202E	CONCRETE	1980	S/S MOONRAKER LN & SEAPORT CIRCLE	10832031	9500L	-117.238616778	33.9525026228	30	1491962
2207203E	CONCRETE	1980	E/S SEAPORT CIRCLE 168' N/O MOONRAKER LN	10832031	9500L	-117.238575859	33.9529465120	30	1491962
2207205E	CONCRETE	1980	S/S MOONRAKER LN 130' W/O SPYGLASS CIRCLE	10832031	9500L	-117.238092504	33.9524818295	30	1491962
2207206E	CONCRETE	1980	S/S MOONRAKER LN 368' E/O SEAPORT CIRCLE	10832031	9500L	-117.237463012	33.9524876688	30	1491962
2207207E	CONCRETE	1980	E/S SPYGLASS CIRCLE 125' N/O MOONRAKER LN	10832031	9500L	-117.237616082	33.9528339520	30	1491962
2289985E	CONCRETE	1984	TRIUMPH W/S 240 N/O CONQUISTIDOR	10832031	9500L	-117.242282445	33.9527758648	25	1491962
2289987E	CONCRETE	1984	LEISURE W/S 220 N/O CONQUISTIDOR	10832031	9500L	-117.243271932	33.9527439365	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2289988E	CONCRETE	1984	CONQUISTIDOR DR N/S 20 E/O TRIUMPH	10832031	9500L	-117.242143930	33.9521885447	25	1491962
2289989E	CONCRETE	1984	CONQUISTIDOR N/S 20 E/O LEISURE	10832031	9500L	-117.243124329	33.9521894566	25	1491962
2347601E	CONCRETE	1986	DAVIS ST, N/W COR/O GREGORY LN	10832031	9500L	-117.239590992	33.9522027473	25	1491962
2347602E	CONCRETE	1986	KASBA CIR, E/S, 175' N/O GREGORY LN	10832031	9500L	-117.240367107	33.9527818226	25	1491962
2347603E	CONCRETE	1986	GREGORY LN, N/W COR/O KASBA CIR	10832031	9500L	-117.240534663	33.9522189243	25	1491962
2347604E	CONCRETE	1986	OCALA CT, E/S, 192' N/O GREGORY LN	10832031	9500L	-117.241234383	33.9527834308	25	1491962
2347605E	CONCRETE	1986	GREGORY LN, N/W COR/O OCALA CT	10832031	9500L	-117.241425955	33.9522024576	25	1491962
2173305E	CONCRETE	1983	DUNLAVY N/S 225 W/O INDIAN	10832031	9500L	-117.235890893	33.9499199071	30	1491962
2173306E	CONCRETE	1983	DUNLAVY S/S 415 W/O INDIAN	10832031	9500L	-117.236513035	33.9498588700	30	1491962
2182034E	CONCRETE	1980	TREASURE DRIVE S/S, 100' E/O INDIAN AVENUE	10832031	9500L	-117.234815444	33.9507346966	25	1491962
2182035E	CONCRETE	1980	TREASURE DRIVE S/S, 280' E/O INDIAN AVENUE	10832031	9500L	-117.234213832	33.9507337242	25	1491962
2182039E	CONCRETE	1980	DEFIANCE WAY E/S, 170' N/O TREASURE DRIVE	10832031	9500L	-117.234436330	33.9513617085	25	1491962
2182040E	CONCRETE	1980	DEFIANCE WAY W/S, 350' N/O TREASURE DRIVE	10832031	9500L	-117.234570584	33.9518183058	25	1491962
2207209E	CONCRETE	1980	S/S MOONRAKER LN 240' E/O SPYGLASS CIRCLE	10832031	9500L	-117.236833525	33.9524928848	30	1491962
2207210E	CONCRETE	1980	W/S DAYBREAK TR 165' MOONRAKER LN	10832031	9500L	-117.236807360	33.9529357282	30	1491962
2207212E	CONCRETE	1980	S/E COR/O MOONRAKER LANE AND RIDGECREST	10832031	9500L	-117.235794244	33.9525303428	30	1491962
2207213E	CONCRETE	1980	RIDGECREST LANE W/S, AT CL/O EBBTIDE LANE EX	10832031	9500L	-117.235875416	33.9530120079	30	1491962
2289990E	CONCRETE	1984	HEACOCK E/S 20 N/O CONQUISTIDOR	10832031	22000L	-117.243677306	33.9522223391	30	1491960
2173304E	CONCRETE	1983	DUNLAVY & INDIAN	10832031	22000L	-117.235222714	33.9498031153	30	1491960
2207216E	CONCRETE	1980	S/W COR/O EBBTIDE LANE AND INDIAN AVENUE	10832031	22000L	-117.235210198	33.9529508167	25	1491960
2207217E	CONCRETE	1980	INDIAN AVENUE W/S, 280' S/O EBBTIDE LANE	10832031	22000L	-117.235200459	33.9524700799	25	1491960
4676846E	CONCRETE	2007	DUNLAVY CT N/S, 260' E/O INDIAN ST	10832031	9500L	-117.234296731	33.9499417852	27	1491962
1824289E	CONCRETE	1972	S/S ENCHANTED WAY 560' E/O HUBBARD ST.	10832034	9500L	-117.229058200	33.9490459081	25	1491962
1824290E	CONCRETE	1972	ENCHANTED WAY N/S, 380' E/O HUBBARD STREET	10832034	9500L	-117.229604773	33.9491389407	25	1491962
1824299E	CONCRETE	1972	ENCHANTED WAY S/S, 190 E/O HUBBARD STREET	10832034	9500L	-117.230213113	33.9490412240	25	1491962
1824300E	CONCRETE	1972	S/E COR/O HUBBARD STREET AND ENCHANTED W	10832034	9500L	-117.230854963	33.9490480973	25	1491962
4275637E	WOOD	1999	11897 KILGORE	10832034	9500L	-117.231869407	33.9480063627	30	1491962
1999289E	CONCRETE	1957	WELBY PLACE E/S, 520' N/O CL/O IRONWOOD AV	10832034	9500L	-117.232666664	33.9480216222	25	1491962
1999292E	CONCRETE	1957	WELLER PLACE W/S, 485' N/O CL/O IRONWOOD A	10832034	9500L	-117.233767189	33.9479644160	25	1491962
2181659E	CONCRETE	1980	S/W COR/O ENCHANTED WAY AND CAMINO DE LA	10832034	9500L	-117.228159624	33.9490086767	25	1491962
2181660E	CONCRETE	1980	ENCHANTED WAY S/S, 115' E/O CAMINO DE LA VI	10832034	9500L	-117.227769276	33.9489791673	25	1491962
2181661E	CONCRETE	1980	ENCHANTED WAY N/S, 490' E/O CAMINO DE LA V	10832034	9500L	-117.227188931	33.9490437850	25	1491962
2289998E	CONCRETE	1983	CAMINO DEL LA VISTA DR E/S, 250' S/O ENCHANT	10832034	9500L	-117.228040776	33.9484950553	25	1491962
2289999E	CONCRETE	1983	ESCONDIDO COURT S/S, 100' E/O CAMINO DE LA	10832034	9500L	-117.227860959	33.9480830744	25	1491962
2290000E	CONCRETE	1983	ESCONDIDO COURT N/S, 300' E/O CAMINO DE LA	10832034	9500L	-117.227407198	33.9481850182	25	1491962
4005102E	WOOD	1987	KILGORE STREET E/S, 725' N/O IRONWOOD AVEN	10832034	9500L	-117.231716697	33.9485622638	35	1491962
2289541E	CONCRETE	1984	QUEBRADA CT 150 E/O PASEO GRANDE WY	10832034	9500L	-117.224467264	33.9481240536	25	1491962
2289542E	CONCRETE	1984	QUEBRADA CT 150 W/O PASEO GRANDE WY	10832034	9500L	-117.225475463	33.9481281463	25	1491962
2289543E	CONCRETE	1984	C/O PASEO GRANDE WY AND QUEBRADA CT	10832034	9500L	-117.224873298	33.9480041729	25	1491962
1824286E	CONCRETE	1972	REDCLIFF COURT S/S, 190' E/O HUBBARD STREET	10832034	9500L	-117.230276731	33.9498605192	25	1491962
1824287E	CONCRETE	1972	REDCLIFF COURT N/S, 370' E/O HUBBARD STREET	10832034	9500L	-117.229781930	33.9499743241	25	1491962
1824288E	CONCRETE	1972	REDCLIFF COURT S/S, 520' E/O HUBBARD STREET	10832034	9500L	-117.229273570	33.9498559961	25	1491962
1885468E	CONCRETE	1971	VALECREST DRIVE S/S, 200' E/O HUBBARD STREET	10832034	22000L	-117.230225002	33.9506834738	25	1491962
1885469E	CONCRETE	1971	VALECREST DRIVE N/S, 400' E/O HUBBARD STREE	10832034	9500L	-117.229593157	33.9507931510	25	1491962
1885470E	CONCRETE	1971	VALECREST DRIVE S/S, 600' E/O HUBBARD STREET	10832034	9500L	-117.228971099	33.9507175009	25	1491962
2181662E	CONCRETE	1980	CAMINO DE LA VISTA W/S, 165' S/O CAMINO DE C	10832034	9500L	-117.228174428	33.9494369093	25	1491962
2181663E	CONCRETE	1980	CAMINO DE LA VISTA W/S, AT CL/O CAMINO DE C	10832034	9500L	-117.228156058	33.9499270771	25	1491962
2181664E	CONCRETE	1980	CAMINO DE ORO S/S, 120' E/O CAMINO DE LA VIS	10832034	9500L	-117.227715852	33.9498426221	25	1491962
2181665E	CONCRETE	1980	CAMINO DE ORO N/S, 530' E/O CAMINO DE LA VIS	10832034	9500L	-117.226945469	33.9499366553	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2182036E	CONCRETE	1980	PROSPERITY LANE E/S, CL/O TREASURE DRIVE EXT	10832034	9500L	-117.233471059	33.9507965328	25	1491962
2182037E	CONCRETE	1980	PROSPERITY LANE E/S, 240' S/O HILTON DRIVE	10832034	9500L	-117.233455989	33.9514464192	25	1491962
2182038E	CONCRETE	1980	PROSPERITY LANE W/S, 60' S/O HILTON DRIVE	10832034	9500L	-117.233436304	33.9519474935	25	1491962
2204049E	CONCRETE	1980	CAMINO DE LA VISTA E/S 135' S/O VALECREST	10832034	9500L	-117.228050907	33.9503609118	25	1491962
2204050E	CONCRETE	1980	VALECREST N/S, W/S CAMINO DE LA VISTA EXT'D	10832034	9500L	-117.228514651	33.9508051842	25	1491962
2309671E	CONCRETE	1984	PROSPERITY LANE E/S, 165' N/O HILTON DRIVE	10832034	9500L	-117.233421251	33.9525145069	25	1491962
2309672E	CONCRETE	1984	PROSPERITY LANE W/S, 385' N/O HILTON DRIVE	10832034	9500L	-117.233559101	33.9529011233	25	1491962
2361944E	CONCRETE	1987	METRIC DRIVE N/S, 590' E/O HUBBARD STREET	10832034	9500L	-117.228961176	33.9526287683	25	1491962
2361945E	CONCRETE	1987	S/E COR/O HUBBARD STREET AND METRIC DRIVE	10832034	9500L	-117.230823820	33.9525155791	25	1491962
2361947E	CONCRETE	1987	METRIC DRIVE S/S, 400' E/O HUBBARD STREET	10832034	9500L	-117.229603519	33.9525208154	25	1491962
2361948E	CONCRETE	1987	METRIC DRIVE N/S, 190' E/O HUBBARD STREET	10832034	9500L	-117.230356699	33.9526214274	25	1491962
2354810E	CONCRETE	1987	S/E COR/O VENETIAN DRIVE & CRODOVA WAY EX	10832034	9500L	-117.223983646	33.9495074906	25	1491962
2361740E	CONCRETE	1987	VENETIAN DRIVE W/S, 335" N/O CRODOVA WAY	10832034	9500L	-117.223996448	33.9504775158	25	1491962
2361742E	CONCRETE	1987	S/E COR/O VENETIAN DRIVE & BRISTOL AVENUE	10832034	9500L	-117.223946105	33.9516092864	25	1491962
2361743E	CONCRETE	1987	VENETIAN DRIVE W/S, 140' N/O BRISTOL AVENUE	10832034	9500L	-117.224004673	33.9520375059	25	1491962
4003049E	CONCRETE	1987	VIA VON BATSCH N/S, 107' E/O CL/O PERRIS BLVD	10832034	9500L	-117.225836693	33.9494353285	25	1491962
4003050E	CONCRETE	1987	VIA VON BATSCH N/S, 393' E/O PERRIS BLVD	10832034	9500L	-117.225005562	33.9494531103	25	1491962
2289550E	CONCRETE	1984	PERRIS BLVD 600 N/O IRONWOOD	10832034	22000L	-117.226321940	33.9482860762	30	1491960
4003048E	CONCRETE	1987	PERRIS BLVD E/S, 310' N/O VIA VON BATSCH	10832034	22000L	-117.226317849	33.9505334619	29	1491960
4058481E	CONCRETE	1990	PERRIS BLVD. E/S, 260' S/O KALMIA STREET	10832034	22000L	-117.226373477	33.9532494134	29	1491960
4058482E	CONCRETE	1990	PERRIS BLVD. E/S, 460' S/O KALMIA STREET	10832034	22000L	-117.226336984	33.9528223799	29	1491960
4058483E	CONCRETE	1990	PERRIS BLVD. E/S, 660' S/O KALMIA STREET	10832034	22000L	-117.226358046	33.9523495685	29	1491960
4676847E	CONCRETE	2007	DUNLAVY CT S/S,485' E/O INDIAN ST	10832034	9500L	-117.233530188	33.9498612301	27	1491962
4676848E	CONCRETE	2007	DUNLAVY CT N/S,640' W/O HUBBARD ST	10832034	9500L	-117.233033989	33.9499612725	27	1491962
4676849E	CONCRETE	2007	DUNLAVY CT S/S,435' W/O HUBBARD ST	10832034	9500L	-117.232450446	33.9498773467	27	1491962
4676850E	CONCRETE	2007	DUNLAVY CT N/S,245' W/O HUBBARD ST	10832034	9500L	-117.231720305	33.9499589610	27	1491962
1824285E	CONCRETE	1972	S/E COR/O HUBBARD ST. & REDCLIFF CT.	10832034	5800L	-117.230861523	33.9498549019	25	1491962
2347612E	CONCRETE	1987	11929 VILLA HERMOSA, MORENO VALLEY	10832037	9500L	-117.222786149	33.9481647281	25	1491962
2354808E	CONCRETE	1987	11938 VENETIAN DR., MORENO VALLEY	10832037	9500L	-117.223844612	33.9483926998	25	1491962
2354809E	CONCRETE	1987	11920 VENETIAN DR., MORENO VALLEY	10832037	9500L	-117.223859270	33.9489297305	25	1491962
2354813E	CONCRETE	1987	11893 VILLA HERMOSA, MORENO VALLEY	10832037	9500L	-117.222770932	33.9491623679	25	1491962
2354814E	CONCRETE	1987	11912 VILLA HERMOSA, MORENO VALLEY	10832037	9500L	-117.222641347	33.9486739362	25	1491962
2354815E	CONCRETE	1987	MATHEWS RD, W/S, N/O IRONWOOD	10832037	9500L	-117.221915096	33.9484105697	25	1491962
4005113E	CONCRETE	1989	SHALU AVE N/S, 305' W/O SLAWSON AVE	10832037	9500L	-117.214396632	33.9489860640	25	1491962
4005114E	CONCRETE	1989	SHALU AVE S/S, 180' E/O TUSCOLA ST	10832037	9500L	-117.214944583	33.9489060610	25	1491962
4005115E	CONCRETE	1989	SHALU AVE N/S, 15' W/O TUSCOLA ST	10832037	9500L	-117.215491794	33.9489691881	25	1491962
4005117E	CONCRETE	1989	TUSCOLA ST E/S, 210' S/O SHALU AVE	10832037	9500L	-117.215460127	33.9484218388	25	1491962
2352476E	CONCRETE	1987	MATHEWS ROAD W/S, 450' S/O TIVOLI LANE	10832037	9500L	-117.222015623	33.9497286528	25	1491962
2354811E	CONCRETE	1987	CRODOVA WAY S/S S/S, 150' W/O VILLA HERMOSA	10832037	9500L	-117.223340229	33.9494961348	25	1491962
2354812E	CONCRETE	1987	N/E COR/O VILLA HERMOSA & CRODOVA WAY EX	10832037	9500L	-117.222648458	33.9496003791	25	1491962
2361739E	CONCRETE	1987	VENETIAN DRIVE E/S, 133' N/O CRODOVA WAY	10832037	9500L	-117.223867783	33.9499597763	25	1491962
2361741E	CONCRETE	1987	VENETIAN DRIVE E/S, 280' S/O BRISTOL AVENUE	10832037	9500L	-117.223898400	33.9508830828	25	1491962
2361744E	CONCRETE	1987	BRISTOL AVENUE N/S, 165' E/O VENETIAN DRIVE	10832037	9500L	-117.223398572	33.9517842796	25	1491962
2361745E	CONCRETE	1987	N/E COR/O VILLA HERMOSA & VENETIAN DRIVE	10832037	9500L	-117.222718216	33.9517875434	25	1491962
2361746E	CONCRETE	1987	MATHEWS ROAD W/S, 380' N/O TIVOLI LANE	10832037	9500L	-117.222041573	33.9520194311	25	1491962
2361747E	CONCRETE	1987	VILLA HERMOSA W/S, 125' S/O BRISTOL AVENUE	10832037	9500L	-117.222776391	33.9513628336	25	1491962
2361748E	CONCRETE	1987	S/W COR/O TIVOLI LANE & VILLA HERMOSA	10832037	9500L	-117.222769903	33.9509111586	25	1491962
2361749E	CONCRETE	1987	S/W COR/O TIVOLI LANE & MATHEWS ROAD	10832037	9500L	-117.222014338	33.9508891836	25	1491962
2361750E	CONCRETE	1987	VILLA HERMOSA E/S, 220' S/O TIVOLI LANE	10832037	9500L	-117.222671020	33.9501801876	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4056778E	CONCRETE	1989	S/S LILY CT., 210' E/O KAYAL	10832037	9500L	-117.214379064	33.9529776754	25	1491962
4059614E	CONCRETE	1989	W/S KAYAL, 200' S/O LAURELWOOD	10832037	9500L	-117.215087263	33.9500695654	25	1491962
4059615E	CONCRETE	1989	S/S LAURELWOOD, 190' E/O KAYAL	10832037	9500L	-117.214557183	33.9505483274	25	1491962
4059616E	CONCRETE	1989	E/S KAYAL, 50' N/O LAURELWOOD	10832037	9500L	-117.214968093	33.9507060931	25	1491962
4059617E	CONCRETE	1989	W/S KAYAL, 5' N/O FISCUS	10832037	9500L	-117.215101553	33.9513671956	25	1491962
4059618E	CONCRETE	1989	N/S FISCUS, 180' E/O KAYAL	10832037	9500L	-117.214410031	33.9514389776	25	1491962
4059619E	CONCRETE	1989	S/S ASPENWOOD, 260' E/O KAYAL	10832037	9500L	-117.214220329	33.9520713299	25	1491962
4059620E	CONCRETE	1989	E/S KAYAL, 40' N/O ASPENWOOD	10832037	9500L	-117.214997154	33.9522128926	25	1491962
4059621E	CONCRETE	1989	W/S KAYAL, 10' N/O LILY CT.	10832037	9500L	-117.215115401	33.9530471960	25	1491962
2657417E	CONCRETE	2007	TANGERINE RD S/S, 3' W/O JAFFA WY	10832037	9500L	-117.216836741	33.9495878687	27	1491962
4656626E	CONCRETE	2007	SHALU AVE N/S, 42' W/O CITRUS CT	10832037	9500L	-117.216526672	33.9489017842	27	1491962
4656627E	CONCRETE	2007	SHALU AVE S/S, 196' E/O KITCHING ST	10832037	9500L	-117.217056118	33.9486723238	27	1491962
4657418E	CONCRETE	2007	JAFFA WY W/S, 185' N/O TANGERINE RD	10832037	9500L	-117.216968598	33.9501222873	27	1491962
4657419E	CONCRETE	2007	NAVEL AVE S/S, 535' NW/O TANGERINE RD	10832037	9500L	-117.216303965	33.9508334007	27	1491962
4657420E	CONCRETE	2007	NAVEL AVE E/S, 322' N/O TANGERINE RD	10832037	9500L	-117.215756852	33.9507281160	27	1491962
4657421E	CONCRETE	2007	NAVEL AVE W/S, 195' N/O TANGERINE RD	10832037	9500L	-117.215882631	33.9503835450	27	1491962
4657422E	CONCRETE	2007	NAVEL AVE E/S, 40' N/O TANGERINE RD	10832037	9500L	-117.215753196	33.9499391504	27	1491962
4657423E	CONCRETE	2007	NAVEL AVE W/S, 140' N/O SHALU AVE	10832037	9500L	-117.215858702	33.9493247329	27	1491962
4657424E	CONCRETE	2007	SHALU AVE S/S, 2' E/O NAVAL AVE	10832037	9500L	-117.215786043	33.9488865060	27	1491962
4657425E	CONCRETE	2007	CITRUS CT E/S, 100' S/O SHALU AVE	10832037	9500L	-117.216222262	33.9485902947	27	1491962
4523931E	CONCRETE	2007	KITCHING ST E/S, 42' N/O C/L SHALU AVE - MOREN	10832037	9500L	-117.217642770	33.9488158575	27	1491962
4523932E	CONCRETE	2007	KITCHING ST E/S, 50' N/O C/L TANGERINE RD-MOR	10832037	9500L	-117.217636878	33.9497409473	27	1491962
4523933E	CONCRETE	2007	KITCHING ST E/S, 42' N/O C/L JAFFA WAY - MOREN	10832037	9500L	-117.217649721	33.9504122703	27	1491962
4005111E	CONCRETE	1989	SLAWSON AVE W/S, 45' S/O SHALU AVE	10832040	9500L	-117.213382346	33.9488782631	25	1491962
4005112E	CONCRETE	1989	SHALU AVE N/S, 100' W/O SLAWSON AVE	10832040	9500L	-117.213784794	33.9490159433	25	1491962
4232663E	CONCRETE	1992	SLAWSON E/S 642' N/O IRONWOOD	10832040	9500L	-117.213213922	33.9484803225	25	1491962
4232666E	CONCRETE	1992	SLAWSON S/E CORNER OF LAURIE ST	10832040	9500L	-117.213251695	33.9502208626	25	1491962
2327074E	CONCRETE	1985	VISTA DE CERROS, E/S, 320' N/O IRONWOOD	10832040	9500L	-117.205489338	33.9483760509	25	1491962
2327075E	CONCRETE	1985	VISTA DE CERROS, E/S, 470' N/O IRONWOOD	10832040	9500L	-117.205288106	33.9489041801	25	1491962
2327076E	CONCRETE	1985	VISTA DE CERROS, W/S, 840' N/O IRONWOOD	10832040	9500L	-117.205428231	33.9498659918	25	1491962
4059601E	CONCRETE	1989	S/S SPRUCEWOOD, 180' W/O SLAWSON	10832040	9500L	-117.213784778	33.9497371994	25	1491962
4059602E	CONCRETE	1989	W/S SLAWSON, 50' N/O SPRUCEWOOD	10832040	9500L	-117.213389595	33.9498764143	25	1491962
4059603E	CONCRETE	1989	N/S LAURIE, 155' E/O SLAWSON	10832040	9500L	-117.212850208	33.9503350947	25	1491962
4059604E	CONCRETE	1989	W/S SLAWSON, 140' N/O LAURIE	10832040	9500L	-117.213383015	33.9506700323	25	1491962
4059605E	CONCRETE	1989	S/S ASHWOOD, 170' E/O SLAWSON	10832040	9500L	-117.212802536	33.9512156684	25	1491962
4059606E	CONCRETE	1989	E/S SLAWSON, 40' N/O ASHWOOD	10832040	9500L	-117.213262234	33.9513553688	25	1491962
4059607E	CONCRETE	1989	S/S ASPENWOOD, 170' E/O SLAWSON	10832040	9500L	-117.212811810	33.9520632317	25	1491962
4059608E	CONCRETE	1989	W/S SLAWSON, 150' N/O ASPENWOOD	10832040	9500L	-117.213403782	33.9524934385	25	1491962
4059609E	CONCRETE	1989	S/S POPLAR, 180' E/O SLAWSON	10832040	9500L	-117.212761805	33.9529138090	25	1491962
4059610E	CONCRETE	1989	E/S SLAWSON, 45' N/O POPLAR	10832040	9500L	-117.213294870	33.9530477937	25	1491962
4232665E	CONCRETE	1992	SLAWSON E/S 270' S/O LAURIE ST	10832040	9500L	-117.213248576	33.9495333053	25	1491962
4232667E	CONCRETE	1992	LAURIE ST S/S 205' E/O SLAWSON	10832040	9500L	-117.212549892	33.9502398982	25	1491962
2327077E	CONCRETE	1985	VISTA DE CERROS, E/S, 1070' N/O IRONWOOD	10832040	9500L	-117.205331503	33.9504883034	25	1491962
2327078E	CONCRETE	1985	VISTA DE CERROS, W/S, 580' S/O MTN RANCH	10832040	9500L	-117.205465843	33.9505638104	25	1491962
2327079E	CONCRETE	1985	VISTA DE CERROS, E/S, 265' S/O MTN RANCH RD	10832040	9500L	-117.205335277	33.9514019051	25	1491962
2327080E	CONCRETE	1985	VISTA DE CERROS, E/S, 160' S/O MTN RANCH RD	10832040	9500L	-117.205340187	33.9516870466	25	1491962
2327081E	CONCRETE	1987	MTN RANCH RD, N/S, 120' W/O VISTA DE CERROS	10832040	9500L	-117.205846220	33.9521504642	25	1491962
2327082E	CONCRETE	1987	MTN RANCH RD, S/E COR/O VISTA DE CERROS	10832040	9500L	-117.205330704	33.9520627526	25	1491962
2327083E	CONCRETE	1987	MTN RANCH RD, S/S, 220' E/O VISTA DE CERROS	10832040	9500L	-117.204674347	33.9520643820	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2327085E	CONCRETE	1987	NO. SHORE DR, E/S, 155' N/O MTN RANCH RD	10832040	9500L	-117.204610299	33.9524865555	25	1491962
2327086E	CONCRETE	1987	NO. SHORE DR, S/E COR/O HORIZON WY	10832040	9500L	-117.204735450	33.9530656566	25	1491962
2327087E	CONCRETE	1987	HORIZON WY, N/S, 190' E/O NO. SHORE DR	10832040	9500L	-117.204266655	33.9533010206	25	1491962
2327088E	CONCRETE	1987	NO. SHORE DR, E/S, 140' N/O HORIZON WY	10832040	9500L	-117.205170844	33.9534195370	25	1491962
2327089E	CONCRETE	1987	NO. SHORE DR, W/S, 320' N/O HORIZON WY	10832040	9500L	-117.205893777	33.9535194135	25	1491962
4300670E	CONCRETE	1995	LASSELLE E/S 165' N/O CHATEAU CT	10832040	9500L	-117.208920005	33.9519682669	25	1491962
4300671E	CONCRETE	1995	LASSELLE/CHATEAU CT, N/E/COR	10832040	9500L	-117.208904525	33.9516018660	25	1491962
4300672E	CONCRETE	1995	CHATEAU CT 200'E/O LASSELLE ST	10832040	9500L	-117.208341625	33.9515466414	25	1491962
4288545E	CONCRETE	1996	MIRAGE CT END OF CULDESAC E/O LASSELLE	10832040	9500L	-117.208335887	33.9503908971	25	1491960
4299543E	CONCRETE	1996	LASSELLE ST E/S 180' N/O MIRAGE	10832040	22000L	-117.208923444	33.9508764570	25	1491962
4299544E	CONCRETE	1996	LASSELLE NE C/O MIRAGE CT	10832040	9500L	-117.208894667	33.9504413356	25	1491962
4442149E	CONCRETE	2002	SLAWSON E/S 452' S/O LAURIE ST	10832040	9500L	-117.213265503	33.9490439852	26	1491962
2327084E	CONCRETE	1987	MTN RANCH RD, N/S, 410' E/O NO. SHORE DR	10832043	9500L	-117.203341626	33.9521684680	25	1491962
4465604E	CONCRETE	2002	MT. RANCH RD., END OF STREET	10832043	9500L	-117.202525582	33.9521162561	27	1491960
4066167E	CONCRETE	1988	KALMIA AVE S/S, 50' E/O MORENO BEACH DR	10832049	9500L	-117.178315278	33.9536172811	25	1491962
4066168E	CONCRETE	1988	MORENO BEACH DR E/S, 430' S/O KALMIA AVE	10832049	9500L	-117.178410362	33.9525911953	25	1491962
4066170E	CONCRETE	1988	MORENO BEACH DR E/S, 50' N/O JUNIPER AVE	10832049	9500L	-117.178369421	33.9501203648	25	1491962
4066171E	CONCRETE	1988	VALLE LINDO W/S, 50' N/O JUNIPER AVE	10832049	9500L	-117.177750318	33.9500842942	25	1491962
4066172E	CONCRETE	1988	VALLE LINDO E/S, 295' N/O JUNIPER AVE	10832049	9500L	-117.177636861	33.9508177814	25	1491962
4066173E	CONCRETE	1988	VALLE LINDO W/S, 610' N/O JUNIPER AVE	10832049	9500L	-117.177746926	33.9516568086	25	1491962
4066174E	CONCRETE	1988	VALLE LINDO S/S, 400' W/O KNOLL VISTA ST	10832049	9500L	-117.177504669	33.9524981421	25	1491962
4066164E	CONCRETE	1988	KALMIA AVE S/S, 245' E/O KNOLL VISTA ST	10832049	9500L	-117.175451099	33.9536090042	25	1491962
4066165E	CONCRETE	1988	KNOLL VISTA ST W/S, 50' S/O KALMIA AVE	10832049	9500L	-117.176372670	33.9534989091	25	1491962
4066175E	CONCRETE	1988	VALLE LINDO N/S, 175' W/O KNOLL VISTA ST	10832049	9500L	-117.176833415	33.9525797226	25	1491962
4066176E	CONCRETE	1988	KNOLL VISTA ST E/S, 30' E/O VALLE LINDO	10832049	9500L	-117.176227189	33.9526949135	25	1491962
4066177E	CONCRETE	1988	KNOLL VISTA ST W/S, 30' W/O VIA CONTENTA	10832049	9500L	-117.176053787	33.9522099292	25	1491962
4066178E	CONCRETE	1988	VIA CONTENTA S/S, 220' E/O KNOLL VISTA ST	10832049	9500L	-117.175321596	33.9525633762	25	1491962
4066179E	CONCRETE	1988	KNOLL VISTA ST E/S, 415' N/O JUNIPER AVE	10832049	9500L	-117.175341541	33.9515892650	25	1491962
4066180E	CONCRETE	1988	KNOLL VISTA ST W/S, 415' N/O JUNIPER AVE	10832049	9500L	-117.175346905	33.9507730440	25	1491962
4066181E	CONCRETE	1988	KNOLL VISTA ST E/S, 50' N/O JUNIPER AVE	10832049	9500L	-117.175269177	33.9501474728	25	1491962
4066182E	CONCRETE	1988	VIA COLINA E/S, 50' N/O JUNIPER AVE	10832049	9500L	-117.176442947	33.9501316146	25	1491962
4066183E	CONCRETE	1988	VIA COLINA W/S, 270' N/O JUNIPER AVE	10832049	9500L	-117.176585024	33.9506822330	25	1491962
4066184E	CONCRETE	1988	VIA COLINA N/S, 480' N/O JUNIPER AVE	10832049	9500L	-117.176476248	33.9512514374	25	1491962
4066166E	CONCRETE	1988	KALMIA AVE S/S, 265' W/O KNOLL VISTA ST	10832049	9500L	-117.177234891	33.9536300140	25	1491962
4725946E	CONCRETE	2009	MORENO BEACH DR.E/O 375' N/O JUNIPER AVE.	10832049	9500L	-117.178381993	33.9509989906	25	1491962
2361331E	CONCRETE	1989	EDMONSON AVE E/S, 130' N/O KALMIA AVE	10832052	9500L	-117.168278830	33.9539844686	25	1491962
4066161E	CONCRETE	1988	PETTIT ST W/S, 400' N/O JUNIPER AVE	10832052	9500L	-117.174126067	33.9517872284	25	1491962
4066162E	CONCRETE	1988	PETTIT ST W/S, 475' S/O KALMIA AVE	10832052	9500L	-117.174151883	33.9526636477	25	1491962
4066163E	CONCRETE	1988	KALMIA AVE S/S, 50' W/O PETTIT ST	10832052	9500L	-117.174171098	33.9535401041	25	1491962
2381447E	CONCRETE	1989	LADD AVE W/S, 135' N/O KALMIA AVE	10832052	9500L	-117.167094024	33.9539528132	25	1491962
4055943E	CONCRETE	1989	QUINCY ST W/S, 300' N/O KALMIA AVE	10832052	9500L	-117.165431682	33.9543991699	25	1491962
4232688E	CONCRETE	1993	KALMIA AVE. S/S, 436' W/O C/L REDLANDS BL.	10832055	9500L	-117.158259035	33.9534065641	25	1491962
4232689E	CONCRETE	1993	KALMIA AVE. S/S, 236' W/O C/L REDLANDS BL.	10832055	9500L	-117.157451109	33.9534041858	25	1491962
4222743E	CONCRETE	1993	REDLANDS BL. W/S, 258' S/O C/L KALMIA AVE.	10832055	22000L	-117.156795544	33.9528346103	29	1491960
4222744E	CONCRETE	1993	REDLANDS BL. W/S, 58' S/O C/L KALMIA AVE.	10832055	22000L	-117.156794199	33.9533375023	29	1491960
4113189E	CONCRETE	1990	MORTAN ROAD E/S, 45' N/O WORDSWORTH ROA	10852013	9500L	-117.296409612	33.9534792967	25	1491962
4113190E	CONCRETE	1990	E/S MORTAN, 350' S/O WORDSWORTH	10852013	9500L	-117.296405714	33.9524135170	25	1491962
4150985E	CONCRETE	1990	MORTON ROAD E/S, 130' S/O LORD MURPHY COU	10852013	9500L	-117.296400260	33.9537981723	25	1491962
4113182E	CONCRETE	1990	N/S TENNYSON, 230' E/O WORDSWORTH	10852013	9500L	-117.293909851	33.9523830343	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4113184E	CONCRETE	1990	WORDSWORTH ROAD W/S, 120' N/O TENNYSON	10852013	9500L	-117.295019498	33.9524059693	25	1491962
4113185E	CONCRETE	1990	BOCCACCIO COURT S/S, 190' E/O WORDSWORTH	10852013	9500L	-117.294633763	33.9531352614	25	1491962
4113186E	CONCRETE	1990	BOCCACCIO COURT N/S, 400' E/O WORDSWORTH	10852013	9500L	-117.293940992	33.9533209909	25	1491962
4113187E	CONCRETE	1990	WORDSWORTH ROAD E/S, 40' N/O BOCCACCIO C	10852013	9500L	-117.295243072	33.9530374688	25	1491962
4113188E	CONCRETE	1990	WORDSWORTH ROAD S/S, 220' E/O MORTAN RO	10852013	9500L	-117.295868877	33.9532877560	25	1491962
4150986E	CONCRETE	1990	LORD MURPHY COURT S/S, 180' E/O MORTON RO	10852013	9500L	-117.296014492	33.9541102087	25	1491962
4150996E	CONCRETE	1990	N/S GALLANT FOX, 50' E/O COUNT FLEET	10852013	9500L	-117.294210786	33.9542118553	25	1491962
4150989E	CONCRETE	1990	DAY STAR PLACE S/S, 50' E/O GALLANT FOX DRIVE	10852013	9500L	-117.295129066	33.9557826266	25	1491962
4150990E	CONCRETE	1990	DAY STAR PLACE S/S, 450' E/O GALLANT FOX DRIV	10852013	9500L	-117.294096725	33.9557566917	25	1491962
4150992E	CONCRETE	1990	GALLANT FOX DRIVE W/S, 230' S/O DAY STAR PLA	10852013	9500L	-117.295356114	33.9551928122	25	1491962
4150993E	CONCRETE	1990	GALLANT FOX DRIVE E/S, 280' N/O COUNT FLEET	10852013	9500L	-117.295021794	33.9548600767	25	1491962
4150994E	CONCRETE	1990	GALLANT FOX DRIVE W/S, 160' W/O COUNT FLEET	10852013	9500L	-117.294874038	33.9544089452	25	1491962
4150995E	CONCRETE	1990	COUNT FLEET COURT E/S, 90' N/O GALLANT FOX D	10852013	9500L	-117.294203237	33.9544469873	25	1491962
4497276E	CONCRETE	2003	FRANK HALE RD S/S, 52' E/O C/L MORTON RD	10852013	9500L	-117.296104852	33.9563803120	27	1491962
4497278E	CONCRETE	2003	FRANK HALE RD S/S, 228' W/O C/L HILMER CT	10852013	9500L	-117.294897844	33.9565867159	27	1491962
4497279E	CONCRETE	2003	FRANK HALE RD S/S, 4' W/O C/L HILMER CT	10852013	9500L	-117.294199542	33.9566488833	27	1491962
4497280E	CONCRETE	2003	FRANK HALE RD S/S, 122' E/O C/L HILMER CT	10852013	9500L	-117.293773561	33.9565753776	27	1491962
4497281E	CONCRETE	2003	PENUNURI PL N/S, 67' W/O C/L GALLANT FOX DR	10852013	9500L	-117.295427178	33.9558719204	27	1491962
4497277E	CONCRETE	2003	FRANK HALE RD N/S, 244' E/O C/L MORTON RD	10852013	9500L	-117.295480262	33.9566123986	27	1491962
4112742E	CONCRETE	1990	W/S FRANKHALE, 40' N/O SHAKESPEARE	10852016	9500L	-117.289892771	33.9529327989	25	1491962
4112743E	CONCRETE	1990	S/S SHAKESPEARE, 180' E/O FRANKHALE	10852016	9500L	-117.289308385	33.9528178830	25	1491962
4112744E	CONCRETE	1990	E/S FRANKHALE, 140' S/O SHAKESPEARE	10852016	9500L	-117.289759509	33.9525063402	25	1491962
4112748E	CONCRETE	1990	S/S TENNYSON, 160' W/O FRANKHALE	10852016	9500L	-117.290245169	33.9536581878	25	1491962
4113153E	CONCRETE	1990	W/S CLARK, 420' N/O DICKINSON	10852016	9500L	-117.287825962	33.9524789420	25	1491962
4113154E	CONCRETE	1990	W/S CLARK, 50' S/O TENNYSON	10852016	9500L	-117.287828510	33.9535706505	25	1491962
4113183E	CONCRETE	1990	S/S TENNYSON, 440' E/O WORDSWORTH	10852016	9500L	-117.293309041	33.9524086765	25	1491962
4113191E	CONCRETE	1990	N/S TENNYSON, 380' W/O CHAUCER	10852016	9500L	-117.292718039	33.9528689392	25	1491962
4113192E	CONCRETE	1990	S/S TENNYSON, 170' W/O CHAUCER	10852016	9500L	-117.292314057	33.9530052104	25	1491962
4113193E	CONCRETE	1990	N/S TENNYSON, 40' E/O CHAUCER	10852016	9500L	-117.291908559	33.9534313635	25	1491962
4113194E	CONCRETE	1990	S/S TENNYSON, 230' E/O CHAUCER	10852016	9500L	-117.291275804	33.9535612475	25	1491962
4113195E	CONCRETE	1990	S/S TENNYSON, 45' E/O FRANKHALE	10852016	9500L	-117.289665527	33.9536464991	25	1491962
4113196E	CONCRETE	1990	S/S TENNYSON, 410' E/O FRANKHALE	10852016	9500L	-117.288215255	33.9536425816	25	1491962
4113197E	CONCRETE	1990	N/S SHAKESPEARE, 800' W/O FRANKHALE	10852016	9500L	-117.292016925	33.9522748729	25	1491962
4113198E	CONCRETE	1990	S/S SHAKESPEARE, 570' W/O FRANKHALE	10852016	9500L	-117.291334838	33.9526585520	25	1491962
4113199E	CONCRETE	1990	N/S SHAKESPEARE, 420' W/O FRANKHALE	10852016	9500L	-117.290963135	33.9528689049	25	1491962
4113200E	CONCRETE	1990	S/S SHAKESPEARE, 220' W/O FRANKHALE	10852016	9500L	-117.290516186	33.9528254006	25	1491962
4150997E	CONCRETE	1990	S/S GALLANT FOX, 20' E/O WINTER GREEN	10852016	9500L	-117.293113571	33.9540942215	25	1491962
4150999E	CONCRETE	1990	W/S CHAUCER, 50' S/O GALLANT FOX	10852016	9500L	-117.292332367	33.9540324110	25	1491962
4224257E	CONCRETE	1992	CALLE MONOCO S/S, 100' E/O MINDORA DRIVE E	10852016	9500L	-117.286612400	33.9524828191	25	1491962
4224258E	CONCRETE	1992	N/W COR/O CALLE MONOCO & MINDORA DRIVE	10852016	9500L	-117.287194710	33.9527676850	25	1491962
4224259E	CONCRETE	1992	MINDORA DRIVE W/S, 145' N/O CALLE MONOCO	10852016	9500L	-117.287195964	33.9531195786	25	1491962
4224260E	CONCRETE	1992	N/E COR/O MINDORA DRIVE & CALLE PRIMA	10852016	9500L	-117.287048959	33.9536251551	25	1491962
4224261E	CONCRETE	1992	W/S MINDORA N/O CALLE PRIMA AT END O CULD	10852016	9500L	-117.287237708	33.9541659517	25	1491962
4224262E	CONCRETE	1992	CLARK STREET E/S, 135' N/O CALLE MONOCO	10852016	9500L	-117.287689378	33.9530897047	25	1491962
4224263E	CONCRETE	1992	CALLE PRIMA S/S, 220' E/O MINDORA DRIVE	10852016	9500L	-117.286454515	33.9533711130	25	1491962
4224264E	CONCRETE	1992	CALLE PRIMA N/S, 360' E/O MINDORA STREET	10852016	9500L	-117.285990710	33.9532735479	25	1491962
4224265E	CONCRETE	1992	CALLE PRIMA W/S, 310' N/O DEL AMO STREET	10852016	9500L	-117.285381260	33.9525637158	25	1491962
4150991E	CONCRETE	1990	DAY STAR PLACE S/S, 790' E/O GALLANT FOX DRIV	10852016	9500L	-117.293113100	33.9557577171	25	1491962
4150998E	CONCRETE	1990	WINTER GREEN COURT W/S, 120' N/O GALLANT F	10852016	9500L	-117.293231890	33.9545407904	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4151000E	CONCRETE	1990	CHAUCER STREET W/S, 220' N/O GALLANT FOX DR	10852016	9500L	-117.292312385	33.9545810218	25	1491962
4497282E	CONCRETE	2003	JENNINGS CT S/S, 277' E/O ROBERTA CT	10852016	9500L	-117.293294494	33.9565144304	27	1491962
4571187E	CONCRETE	2004	TENNYSON RD N/S 203' W/O GREYSON RD	10852016	9500L	-117.289501146	33.9537384450	27	1491962
4571188E	CONCRETE	2004	BAILEY RD E/S 138' N/O TENNYSON RD	10852016	9500L	-117.291266737	33.9539969196	27	1491962
4571189E	CONCRETE	2004	BAILEY RD W/O GREYSON	10852016	9500L	-117.291277005	33.9546929582	27	1491962
4571190E	CONCRETE	2004	BAILEY RD N/S 572' W/O GREYSON RD	10852016	9500L	-117.290720211	33.9547117436	27	1491962
4571191E	CONCRETE	2004	BAILEY RD S/S 414' W/O GREYSON RD	10852016	9500L	-117.290216091	33.9545575213	27	1491962
4571192E	CONCRETE	2004	BAILEY RD N/S 210' W/O GREYSON RD	10852016	9500L	-117.289560529	33.9546111180	27	1491962
4571193E	CONCRETE	2004	GREYSON RD W/S 131' N/O TENNYSON RD	10852016	9500L	-117.288892656	33.9540312143	27	1491962
4571194E	CONCRETE	2004	GREYSON RD E/S 39' S/O BAILEY RD	10852016	9500L	-117.288951627	33.9546526517	27	1491962
4571195E	CONCRETE	2004	GREYSON RD W/S 143' N/O BAILEY RD	10852016	9500L	-117.289243184	33.9549424340	27	1491962
4571196E	CONCRETE	2004	GREYSON RD N/S 335' N/O BAILEY RD	10852016	9500L	-117.289696429	33.9553643382	27	1491962
4571197E	CONCRETE	2004	GREYSON RD S/S 530' N/O BAILEY RD	10852016	9500L	-117.290414349	33.9554859116	27	1491962
4571198E	CONCRETE	2004	GREYSON RD N/S 1154' N/O TENNYSON RD	10852016	9500L	-117.290945633	33.9556750044	27	1491962
4571199E	CONCRETE	2004	GREYSON RD S/S 1010' N/O TENNYSON RD	10852016	9500L	-117.291443518	33.9558937316	27	1491962
4571200E	CONCRETE	2004	GREYSON RD E/S 705' N/O TENNYSON RD	10852016	9500L	-117.291594375	33.9553790017	27	1491962
2227742E	CONCRETE	1981	KIWI CT W/S 315' N/O SWAN ST	10852025	9500L	-117.259478179	33.9529001221	25	1491962
2227743E	CONCRETE	1981	KIWI CT W/S 505' N/O SWAN ST	10852025	9500L	-117.259365486	33.9534176466	25	1491962
2227747E	CONCRETE	1981	PARRAKEET CIR. W/S 310' N/O SWAN ST	10852025	9500L	-117.258486156	33.9529465888	25	1491962
2227748E	CONCRETE	1981	PARRAKEET CIR W/S 500' N/O SWAN ST	10852025	9500L	-117.258382710	33.9534090838	25	1491962
2283902E	CONCRETE	1984	HARLAN DR S/S 130 E/O PIGEON PASS RD	10852025	9500L	-117.259796313	33.9542799243	25	1491962
2283904E	CONCRETE	1984	HARLAN DR S/S 285 W/O RYAN WY	10852025	9500L	-117.258545392	33.9542805595	25	1491962
2283906E	CONCRETE	1984	HARLAN DR S/S AND RYAN WY	10852025	9500L	-117.257607227	33.9542746630	25	1491962
2290391E	CONCRETE	1984	BOBLINK LN S/O WOODPECKER PATH	10852025	9500L	-117.257450478	33.9529536509	25	1491962
2290392E	CONCRETE	1984	BOBLINK LN 250 W/O WOODPECKER	10852025	9500L	-117.257281142	33.9535108030	25	1491962
2290393E	CONCRETE	1984	BOBLINK LN 150 W/O WOODPECKER PATH	10852025	9500L	-117.256940120	33.9533907754	25	1491962
2290394E	CONCRETE	1984	WOODPECKER PATH AND BOBLINK	10852025	9500L	-117.256482948	33.9534989118	25	1491962
2290395E	CONCRETE	1984	WOODPECKER PATH W/S 150 S/O BOBLINK	10852025	9500L	-117.256572191	33.9530468636	25	1491962
2292514E	CONCRETE	1984	HONEY HOLLOW E/S 265' N/O WOODPECKER PATH	10852025	9500L	-117.255247103	33.9531272892	25	1491962
2292515E	CONCRETE	1984	HONEY HOLLOW E/S 125' N/O TOUCAN PL	10852025	9500L	-117.255452089	33.9538000590	25	1491962
2292516E	CONCRETE	1984	TOUCAN PL. N/W 120' E/O HONEY HOLLOW	10852025	9500L	-117.255041158	33.9534972788	25	1491962
2292517E	CONCRETE	1984	BARBET CT W/S 130' S/O TOUCAN PL	10852025	9500L	-117.254324583	33.9531123425	25	1491962
2292518E	CONCRETE	1984	TOUCAN PL N/S 360' E/O HONEY HOLLOW	10852025	9500L	-117.254289242	33.9534878544	25	1491962
2309920E	CONCRETE	1985	HARLAND DR. N/S 380' E/O HONEY HOLLOW	10852025	9500L	-117.254250450	33.9543466129	25	1491962
2309921E	CONCRETE	1985	HARLAND DR, S/S, 210' E/O HONEY HOLLOW	10852025	9500L	-117.254768444	33.9542547761	25	1491962
2309922E	CONCRETE	1985	HARLAND DR, N/S COR/O HONEY HOLLOW	10852025	9500L	-117.255516664	33.9543584428	25	1491962
2309923E	CONCRETE	1985	HARLAND DR, S/S, 210' W/O HONEY HOLLOW	10852025	9500L	-117.256320931	33.9542595359	25	1491962
2283903E	CONCRETE	1984	HARLAN DR S/S 310 E/O PIGEON PASS RD	10852025	9500L	-117.259221762	33.9542731617	25	1491962
2283905E	CONCRETE	1984	HARLAN DR N/S 120 W/O RYAN WY	10852025	9500L	-117.257987461	33.9543652855	25	1491962
2283907E	CONCRETE	1984	W/S RYAN WY 140 N/O HARLAND	10852025	9500L	-117.257642608	33.9547666123	25	1491962
2283908E	CONCRETE	1984	SONNET N/S AT RYAN WY	10852025	9500L	-117.257555001	33.9553025543	25	1491962
2283909E	CONCRETE	1984	SONNET S/S 120 W/O 120 RYAN WY	10852025	9500L	-117.258020026	33.9552136854	25	1491962
2283910E	CONCRETE	1984	SONNET N/S 290 W/O RYAN WY	10852025	9500L	-117.258619010	33.9552963026	25	1491962
2283911E	CONCRETE	1984	SONNET S/S 300 E/O PIGEON PASS RD	10852025	9500L	-117.259243861	33.9552097242	25	1491962
2283912E	CONCRETE	1984	N/S SONNET 170 E/O PIGEON PASS	10852025	9500L	-117.259865433	33.9552902518	25	1491962
2290038E	CONCRETE	1983	WESTERNRIDGE S/S SADLERIDGE EXTD	10852025	9500L	-117.260078993	33.9562234944	30	1491962
2290039E	CONCRETE	1983	SADLERIDGE E/S 150 N/O WESTERNRIDGE	10852025	9500L	-117.260074360	33.9566449705	30	1491962
2290040E	CONCRETE	1983	WESTERNRIDGE S/S 200 E/O SADDLE RIDGE	10852025	9500L	-117.259279071	33.9562256975	30	1491962
2290041E	CONCRETE	1983	WESTERNRIDGE N/S 100 W/O GUNSMOKE	10852025	9500L	-117.258920894	33.9563240716	30	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2290042E	CONCRETE	1983	WESTERN RIDGE S/S GUNSMOKE	10852025	9500L	-117.258554816	33.9562403675	30	1491962
2290043E	CONCRETE	1983	GUNSMOKE W/S 100 N/O WESTERN RIDGE	10852025	9500L	-117.258614921	33.9567530339	30	1491962
2290044E	CONCRETE	1983	WESTERNRIDGE N/S 200 E/O GUNSMOKE	10852025	9500L	-117.257802376	33.9563112320	30	1491962
2290045E	CONCRETE	1983	WESTERN RIDGE S/S SHOEDOWN	10852025	9500L	-117.257025918	33.9562242340	30	1491962
2290046E	CONCRETE	1983	SHOWDOWN LN 100 N/O WESTERN RIDGE	10852025	9500L	-117.257121009	33.9566975132	30	1491962
2290047E	CONCRETE	1983	WESTERN RIDGE N/S 100 E/O SHOWDOWN	10852025	9500L	-117.256669178	33.9563264115	30	1491962
2309909E	CONCRETE	1985	SONNET DR, N/S LOT 2	10852025	9500L	-117.256919039	33.9552865916	25	1491962
2309924E	CONCRETE	1985	HARLAND DR, N/S LOT 49	10852025	9500L	-117.256935757	33.9543755348	25	1491962
2309932E	CONCRETE	1985	RANGER ST, N/S, 135' E/O OUTLAW WY	10852025	9500L	-117.258577668	33.9582362423	25	1491962
2309933E	CONCRETE	1985	RANGER ST, S/S, COR/O OUTLAW WAY	10852025	9500L	-117.259038296	33.9581695649	25	1491962
2309937E	CONCRETE	1985	RANGER ST, S/S, 105' E/O SADDLE RIDGE	10852025	9500L	-117.260271946	33.9581651236	25	1491962
2309938E	CONCRETE	1985	SADDLE RIDGE RD, E/S, 350' S/O RANGER ST	10852025	9500L	-117.260260178	33.9570772529	25	1491962
2352063E	CONCRETE	1987	SADDLE RIDGE, W/S, 660' S/O LONE STAR RD	10852025	9500L	-117.260601435	33.9580790698	25	1491962
2352064E	CONCRETE	1987	SADDLE RIDGE, W/S, 860' S/O LONE STAR RD	10852025	9500L	-117.260383537	33.9575130633	25	1491962
2292313E	CONCRETE	1984	CHIEF LANE W/S 190 N/O WESTERN RIDGE	10852025	9500L	-117.254087003	33.9569461083	25	1491962
2292314E	CONCRETE	1984	CHIEF LANE E/S 270 N/O WESTERN RIDGE	10852025	9500L	-117.253985876	33.9575441808	25	1491962
2292315E	CONCRETE	1984	PIONEER RIDGE W/S 300 N/O WESTERN RIDGE	10852025	9500L	-117.255631377	33.9571151745	25	1491962
2292316E	CONCRETE	1984	PIONEER RIDGE E/S 500 N/O WESTERN RIDGE	10852025	9500L	-117.255711875	33.9576387299	25	1491962
2292317E	CONCRETE	1984	PIONEER RIDGE W/S 160 N/O WESTERN RIDGE	10852025	9500L	-117.255430513	33.9566418505	25	1491962
2292318E	CONCRETE	1984	WESTERN RIDGE S/S 200 W/O PIONEER RIDGE	10852025	9500L	-117.256196799	33.9562453988	25	1491962
2292319E	CONCRETE	1984	WESTERN RIDGE S/S 270 W/O CHIEF LANE	10852025	9500L	-117.255176400	33.9562319300	25	1491962
2292320E	CONCRETE	1984	WESTERN RIDGE N/S 25 W/O PIONEER RIDGE	10852025	9500L	-117.255412964	33.9563311648	25	1491962
2292321E	CONCRETE	1984	WESTERN RIDGE S/S 25 E/O CHIEF LANE	10852025	9500L	-117.253922700	33.9562328651	25	1491962
2292322E	CONCRETE	1984	WESTERN RIDGE N/S 100 W/O CHIEF LANE	10852025	9500L	-117.254423332	33.9563189230	25	1491962
2309910E	CONCRETE	1985	SONNET DR, S/S, LOT 83	10852025	9500L	-117.256479647	33.9551923591	25	1491962
2309911E	CONCRETE	1985	SONNET DR, N/S, LOT 8	10852025	9500L	-117.255955656	33.9552898677	25	1491962
2309912E	CONCRETE	1985	SONNET DR, S/S LOT 77	10852025	9500L	-117.255349442	33.9551888709	25	1491962
2309913E	CONCRETE	1985	SONNET DR, N/S LOT 14	10852025	9500L	-117.254763396	33.9552776185	25	1491962
2309914E	CONCRETE	1985	SONNET DR,S/S COR/O CHIEF LN	10852025	9500L	-117.253990612	33.9551894366	25	1491962
2309915E	CONCRETE	1985	CHIEF LN, W/S 165' N/O SONNET DR	10852025	9500L	-117.254073312	33.9557477440	25	1491962
2309925E	CONCRETE	1985	PIONEER RIDGE DR, W/S, 235' S/O RANGER ST	10852025	9500L	-117.256163195	33.9582576353	25	1491962
2227737E	CONCRETE	1981	PIGEON PASS RD E/S 660' N/O SWAN ST	10852025	22000L	-117.260100982	33.9538064507	25	1491960
2227738E	CONCRETE	1981	PIGEON PASS RD E/S 470' N/O SWAN ST	10852025	22000L	-117.260068223	33.9533140394	25	1491960
2283901E	CONCRETE	1984	REDOON PASS RD E/S 40 S/O HARLAN DR	10852025	22000L	-117.260139331	33.9542358146	25	1491960
2283913E	CONCRETE	1984	PIGEON PASS RD E/S 40 N/O SONNET DR	10852025	22000L	-117.260486232	33.9553371762	30	1491960
2283914E	CONCRETE	1984	PIGEON PASS RD E/S 140 S/O SONNET	10852025	22000L	-117.260293962	33.9548318098	30	1491960
4526151E	CONCRETE	2006	BLUE JAY CT W/S, 496' N/O SWAN ST	10852025	9500L	-117.260869468	33.9533422844	27	1491962
4653294E	CONCRETE	2006	PIGEON PASS RD W/S, 652' N/O SWAN ST	10852025	22000L	-117.260253202	33.9538453307	32	1491960
4653295E	CONCRETE	2006	PIGEON PASS RD W/S, 473' N/O SWAN ST	10852025	22000L	-117.260218055	33.9533342742	32	1491960
4653300E	CONCRETE	2006	BLUE JAY CT E/S, 306' N/O SWAN ST	10852025	9500L	-117.260835407	33.9529902861	27	1491962
4697390E	CONCRETE	2010	PIGEON PASS ROAD W/S N/O SONNET DRIVE	10852025	22000L	-117.260601286	33.9553276527	32	1491960
4697391E	CONCRETE	2010	PIGEON PASS ROAD E/S S/O WESTERN RIDGE	10852025	22000L	-117.260663731	33.9557810789	32	1491960
4697394E	CONCRETE	2010	PIGEON PASS ROAD E/S, N/O WESTERN RIDGE	10852025	22000L	-117.261025615	33.9566160732	32	1491960
4697397E	CONCRETE	2010	PIGEON PASS ROAD W/S N/O WESTERN RIDGE	10852025	22000L	-117.261499939	33.9576468538	32	1491960
4697398E	CONCRETE	2010	PIGEON PASS ROAD E/S S/O MANZANITA AVE.	10852025	22000L	-117.261378363	33.9577702104	32	1491960
4697400E	CONCRETE	2010	PIGEON PASS ROAD E/S, S/O MANZANITA AVE.	10852025	22000L	-117.261410957	33.9581801373	32	1491960
4697393E	CONCRETE	2010	PIGEON PASS ROAD W/S N/O WESTERN RIDGE	10852025	22000L	-117.261146124	33.9565842893	32	1491960
4697396E	CONCRETE	2010	PIGEON PASS ROAD W/S N/O WESTERN RIDGE	10852025	22000L	-117.261355878	33.9570765595	32	1491960
4697388E	CONCRETE	2010	PIGEON PASS ROAD W/S S/O HARLAND DRIVE.	10852025	22000L	-117.260294527	33.9542846308	32	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4697389E	CONCRETE	2010	PIGEON PASS ROAD W/S, S/O SONNET DRIVE	10852025	22000L	-117.260427098	33.9548374490	32	1491960
5697395E	CONCRETE	2010	PIGEON PASS ROAD E/S, 385' N/O WESTER RIDGE	10852025	22000L	-117.261210577	33.9570881397	32	1491960
4697392E	CONCRETE	2010	PIGEON PASS ROAD W/S S/O WESTERN RIDGE	10852025	22000L	-117.260798824	33.9557608301	32	1491960
2292519E	CONCRETE	1984	TOUCAN PL S/S 175' E/O BARBET CT	10852028	9500L	-117.253650029	33.9534244293	25	1491962
2309918E	CONCRETE	1985	PICKFORD WAY, E/S 20' N/O HARLAND	10852028	9500L	-117.253085546	33.9543445940	25	1491962
2309919E	CONCRETE	1985	HARLAND DR, S/S 140' W/O PICKFORD WY	10852028	9500L	-117.253652373	33.9542705347	25	1491962
2292323E	CONCRETE	1984	WESTERN RIDGE N/S 205 E/O CHIEF LANE	10852028	9500L	-117.253332188	33.9563086238	25	1491962
2292324E	CONCRETE	1984	WESTERN RIDGE S/S 340 E/O CHIEF LANE	10852028	9500L	-117.252815685	33.9562255611	25	1491962
2302616E	CONCRETE	1985	MARK TWAIN, N/S, COR/O WEINHART	10852028	9500L	-117.247342236	33.9574427830	25	1491962
2302617E	CONCRETE	1985	MARK TWAIN, S/S, COR/O REDHILL	10852028	9500L	-117.248065554	33.9576447997	25	1491962
2302618E	CONCRETE	1985	MARK TWAIN, S/S, 290' W/O REDHILL	10852028	9500L	-117.248828735	33.9579918515	25	1491962
2302619E	CONCRETE	1985	MARK TWAIN, W/S, E/O REDHILL	10852028	9500L	-117.248411560	33.9579297226	25	1491962
2302621E	CONCRETE	1985	REDHILL, W/S, 250' N/O MARK TWAIN	10852028	9500L	-117.247747435	33.9582686001	25	1491962
2302627E	CONCRETE	1985	COLD SPRING, E/S, COR/O ASHWOOD	10852028	9500L	-117.249458526	33.9584027542	25	1491962
2309916E	CONCRETE	1985	PICKFORD WY, E/S 20' S/O SONNET DR	10852028	9500L	-117.253100192	33.9551748445	25	1491962
2309917E	CONCRETE	1985	PICKFORD WY, W/S, 163' S/O SONNET DR	10852028	9500L	-117.253234961	33.9548076291	25	1491962
2302245E	CONCRETE	1985	BADGER SPRINGS, 170' W/O MINERS TR	10852028	9500L	-117.245061382	33.9579364089	25	1491962
2302246E	CONCRETE	1985	MINERS TR, 280' S/O BADGER SPRINGS	10852028	9500L	-117.244518392	33.9571442700	25	1491962
2302601E	CONCRETE	1985	PARKLAND AVE, S/S, COR/O MARK TWAIN	10852028	9500L	-117.244851320	33.9567518922	25	1491962
2302602E	CONCRETE	1985	PARKLAND AVE, N/S, 410' E/O COPPER HILL	10852028	9500L	-117.245505044	33.9573695481	25	1491962
2302604E	CONCRETE	1985	PARKLAND AVE, N/S, 50' E/O COPPER HILL PL	10852028	9500L	-117.246189068	33.9581857191	25	1491962
2302612E	CONCRETE	1985	MARK TWAIN, N/S, S/O PARKLAND AVE	10852028	9500L	-117.245338529	33.9565060638	25	1491962
2302613E	CONCRETE	1985	MARK TWAIN, S/S, 580' E/O PARKLAND AVE	10852028	9500L	-117.246330440	33.9568567728	25	1491962
2302615E	CONCRETE	1985	WEINHART, 190' N/O MARK TWAIN	10852028	9500L	-117.246999291	33.9577493002	25	1491962
2302650E	CONCRETE	1985	MINERS TR, E/S, COR/O BADGER SPRINGS	10852028	9500L	-117.244420659	33.9580039608	25	1491962
4059631E	CONCRETE	1989	E/S SANDPIPER, 460' N/O GREGORY	10852028	9500L	-117.244557921	33.9531942722	25	1491962
2307251E	CONCRETE	1985	HEACOCK ST, W/S, COR/O PARKLAND	10852028	22000L	-117.243988527	33.9566739041	29	1491960
2307252E	CONCRETE	1985	HEACOCK ST, W/S, COR/O BADGER SPRINGS TR	10852028	22000L	-117.244000327	33.9579963986	29	1491960
4059624E	CONCRETE	1989	W/S HEACOCK, 630' N/O GREGORY	10852028	22000L	-117.243920879	33.9538762574	29	1491960
2150432E	CONCRETE	1978	SUNNYRIDGE DR N/S 100' E/O INDIAN ST	10852031	5800L	-117.234739093	33.9580420624	25	1491962
2150433E	CONCRETE	1978	SUNNYRIDGE DR S/S 300' E/O INDIAN AVE	10852031	5800L	-117.234086445	33.9579389136	25	1491962
2150434E	CONCRETE	1978	FERNVIEW E/S 180 N/O SUNNYRIDGE DR	10852031	5800L	-117.234498665	33.9583662407	25	1491962
2226477E	CONCRETE	1980	BADGER SPRING TR S/S P/P 160' E/O CHIPPAWA T	10852031	9500L	-117.240480612	33.9579039789	25	1491962
2207204E	CONCRETE	1980	NORTH END SEAPORT CIRCLE 520' N/O MOONRA	10852031	9500L	-117.238618593	33.9536000036	30	1491962
2207208E	CONCRETE	1980	NORTH END SPYGLASS CIRCLE 520' N/O MOONRA	10852031	9500L	-117.237664642	33.9536191520	30	1491962
2289984E	CONCRETE	1984	LEISURE W/S 420 N/O CONQUISTIDOR	10852031	9500L	-117.243254838	33.9532382261	25	1491962
2289986E	CONCRETE	1984	TRIUMPH E/S 360 N/O CONQUISTIDOR	10852031	9500L	-117.242147844	33.9532911441	25	1491962
2207211E	CONCRETE	1980	DAYBREAK TRAIL E/S, 310' N/O MOONRAKER LAN	10852031	9500L	-117.236700605	33.9533464357	30	1491962
2207214E	CONCRETE	1993	RIDECREST LANE W/S, 150' N/O EBBTIDE LANE	10852031	9500L	-117.235747064	33.9533863358	25	1491962
2226474E	CONCRETE	1980	DAVIS ST W/S P/P 55' C/L/O BADGER SPRING TR	10852031	9500L	-117.239596647	33.9578397302	25	1491962
2226475E	CONCRETE	1980	DAVIS ST 115' N/O C/LO BADGER SPRING TR	10852031	9500L	-117.239539503	33.9582449308	25	1491962
2226476E	CONCRETE	1980	BADGER SPRING TR N/S 240' W/O DAVIS ST	10852031	9500L	-117.239949588	33.9579920320	25	1491962
2226478E	CONCRETE	1980	BADGER SPRING TR S/S P/P 30' E/O C/L/O CHIPPA	10852031	9500L	-117.241216459	33.9579045858	25	1491962
2226479E	CONCRETE	1980	CHIPPAWA TR P/P W/S 165' C/L/O BADGER SPRIN	10852031	9500L	-117.241261322	33.9584511278	25	1491962
2286404E	CONCRETE	1984	SANDY GLADE AVE, N/S 70' W/O GREEN GLEN AV	10852031	9500L	-117.242547468	33.9559030299	25	1491962
2286405E	CONCRETE	1984	GREEN GLEN ST. W/S 150' N/O SANDY GLADE AVE	10852031	9500L	-117.242258928	33.9562402633	25	1491962
2286406E	CONCRETE	1984	GREEN GLEN ST. E/S 20' N/O ROSELEAF PL	10852031	9500L	-117.242137462	33.9568017529	25	1491962
2286407E	CONCRETE	1984	GREEN GLEN ST. 200' N/O ROSELEAF PL	10852031	9500L	-117.242171727	33.9572622043	25	1491962
2286408E	CONCRETE	1984	ROSELEAF PL. N/S 210' W/O GREEN GLEN ST.	10852031	9500L	-117.242893849	33.9567883925	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2286409E	CONCRETE	1984	ROSELEAF PL 450' W/O GREEN GLEN PL	10852031	9500L	-117.243046103	33.9572475133	25	1491962
2286410E	CONCRETE	1984	SANDY GLADE AVE N/S 30' E/O BLUEWOOD PL	10852031	9500L	-117.241441996	33.9558942457	25	1491962
2286411E	CONCRETE	1984	BLUEWOOD PL 180' N/O SANDY GLEN AVE	10852031	9500L	-117.241467091	33.9564221857	25	1491962
2286412E	CONCRETE	1984	SANDY GLADE AVE, N/S 35' W/O SAGEWOOD PL	10852031	9500L	-117.240585025	33.9559038503	25	1491962
2286413E	CONCRETE	1984	SAGEWOOD PL 180' N/O SANDY GLADE AVE	10852031	9500L	-117.240514399	33.9564485479	25	1491962
2286414E	CONCRETE	1984	DAVIS ST. W/S 40' N/O SANDY GLADE AVE	10852031	9500L	-117.239533519	33.9559341257	25	1491962
2292521E	CONCRETE	1984	BADGER SPRINGS N/S 605 E/O HEACOCK	10852031	9500L	-117.241836422	33.9579890814	25	1491962
2292522E	CONCRETE	1984	BADGER SPRINGS S/S 425 E/O HEACOCK	10852031	9500L	-117.242468842	33.9579131967	25	1491962
2292523E	CONCRETE	1984	BADGER SRINGS TRAIL N/S 130 E/O FORSYTHE ST	10852031	9500L	-117.242825941	33.9580106115	25	1491962
2292525E	CONCRETE	1984	BADGER SPRINGS TRAIL S/S COR/O FORSYTHE ST	10852031	9500L	-117.243235230	33.9579014014	25	1491962
2292526E	CONCRETE	1984	ROYALE ST W/S 150 N/O BADGER SPRINGS TRAIL	10852031	9500L	-117.242256760	33.9583138262	25	1491962
2292530E	CONCRETE	1984	FORSYTHE ST E/S 95 N/O BADGER SPRINGS TRAIL	10852031	9500L	-117.243177980	33.9582168780	25	1491962
2297307E	CONCRETE	1984	TRIUMPH E/S @ SANDBOW	10852031	9500L	-117.242177679	33.9543980884	25	1491962
2297308E	CONCRETE	1984	SANDBOW N/S 130 W/O TRIUMPH	10852031	9500L	-117.242611556	33.9544241045	25	1491962
2297309E	CONCRETE	1984	SANDBOW S/S 122 E/O HEACOCK	10852031	9500L	-117.243443705	33.9543332766	25	1491962
2297311E	CONCRETE	1984	TRIUMPH LANE W/S 180 N/O SANDBOW	10852031	9500L	-117.242220000	33.9545443334	25	1491962
2297314E	CONCRETE	1984	SANDSTONE W/S 185 N/O SANDBOW	10852031	9500L	-117.243216210	33.9550364811	25	1491962
2327686E	CONCRETE	1984	SANDY GLADE S/S 490 E/O HEACOCK	10852031	9500L	-117.242023414	33.9558188661	25	1491962
2327687E	CONCRETE	1984	SANDY GLADE S/S 125 E/O HEACOCK	10852031	9500L	-117.243163563	33.9558176492	25	1491962
2199158E	CONCRETE	1980	SKYLAND DR S/S 120' E/O INDIAN AVE	10852031	9500L	-117.234724824	33.9569573864	25	1491962
2199159E	CONCRETE	1980	SKYLAND N/S 330' E/O INDIAN AVE	10852031	9500L	-117.234108771	33.9570493273	25	1491962
2199162E	CONCRETE	1980	SKYROCK DR S/S 377' E/O INDIAN AVE	10852031	9500L	-117.234042292	33.9561282848	25	1491962
2199163E	CONCRETE	1980	SKYROCK DR N/S 135' E/O INDIAN AVE	10852031	9500L	-117.234679512	33.9562071342	25	1491962
2203951E	CONCRETE	1981	S/E COR/O SUNDIAL WAY AND MORNING STAR L	10852031	9500L	-117.235772192	33.9543246213	25	1491962
2203952E	CONCRETE	1981	MORNING STAR E/S170' N/O SUNDIAL WAY	10852031	9500L	-117.235764941	33.9547196001	25	1491962
2203953E	CONCRETE	1981	MORNING STAR E/S 400' N/O SUNDIAL WAY	10852031	9500L	-117.235770425	33.9553823870	25	1491962
2203957E	CONCRETE	1981	DAYBREAK TRAIL E/S 145'S/O SUNDIAL WAY	10852031	9500L	-117.236615923	33.9540634791	25	1491962
2204098E	CONCRETE	1981	DAYBREAK TRAIL W/S 30' N/O SUNDIAL WAY	10852031	9500L	-117.236759258	33.9545235541	25	1491962
2206727E	CONCRETE	1981	DAYBREAK WAY E/S 175' N/O SUNDIAL WAY	10852031	9500L	-117.236647834	33.9549315350	25	1491962
2207481E	CONCRETE	1981	DAYBREAK WAY W/S 385' N/O SUNDIAL WAY	10852031	9500L	-117.236744902	33.9553592718	25	1491962
2224902E	CONCRETE	1981	SUNDIAL WAY S/S, 190' E/O INDIAN AVENUE	10852031	9500L	-117.234548874	33.9543240951	25	1491962
2224904E	CONCRETE	1981	SUNDIAL WY AND INDIAN AVE	10852031	9500L	-117.235066929	33.9544675973	25	1491962
2224905E	CONCRETE	1981	BRIGHT STAR W/S 325' N/O SUNDIAL WAY	10852031	9500L	-117.234610200	33.9550251183	25	1491962
2224906E	CONCRETE	1981	MOONTIDE AND BRIGHT STAR	10852031	9500L	-117.234482320	33.9553874491	25	1491962
2224907E	CONCRETE	1981	MOONTIDE LN S/S 160' E/O BRIGHT STAR	10852031	9500L	-117.234030069	33.9552587431	25	1491962
2224909E	CONCRETE	1981	SUNDIAL WAY N/S, 370' E/O INDIAN AVENUE	10852031	9500L	-117.233949500	33.9544305809	25	1491962
4229963E	CONCRETE	1993	INDIAN AVE W/S 420 N/O SUNDIAL WAY	10852031	9500L	-117.235163228	33.9555300682	25	1491962
2207215E	CONCRETE	1980	INDIAN AVENUE W/S, 120' N/O EBBTIDE LANE	10852031	22000L	-117.235210497	33.9533572297	25	1491960
2286402E	CONCRETE	1984	HEACOCK ST. E/S 640' N/O SANDY GLADE	10852031	22000L	-117.243814609	33.9576088833	25	1491960
2286403E	CONCRETE	1984	HEACOCK ST. E/S 120' N/O SANDY GLADE AVE	10852031	22000L	-117.243768647	33.9561832309	25	1491960
2297310E	CONCRETE	1984	HEACOCK E/S 25 N/O SANDBOW	10852031	22000L	-117.243733029	33.9544341538	29	1491960
2297312E	CONCRETE	1984	HEACOCK E/S 25 S/O SANDY GLAZE AVE	10852031	22000L	-117.243786521	33.9558033925	29	1491960
2302217E	CONCRETE	1984	HEACOCK ST E/S 115 N/O BADGER SPRINGS TRAIL	10852031	22000L	-117.243808433	33.9582376966	29	1491960
2203954E	CONCRETE	1981	INDIAN AVE W/S 60'S/O SUNDIAL WAY	10852031	22000L	-117.235215080	33.9542636096	25	1491960
2203956E	CONCRETE	1981	INDIAN AVE W/S 460' N/O SUNDIAL WAY	10852031	22000L	-117.235165437	33.9557555247	25	1491960
1999251E	CONCRETE	1972	ALPHA STREET S/S, 50' E/O RIVIERA COURT EXTD.	10852034	5800L	-117.224617242	33.9546466833	25	1491962
1999254E	CONCRETE	1972	ALPHA STREET S/S, 100' W/O RIVIERA COURT EXT	10852034	5800L	-117.225225038	33.9546411567	25	1491962
2040060E	CONCRETE	1974	KALMIA STREET N/S, 490' W/O LOMBARDY LANE	10852034	5800L	-117.224256874	33.9539881840	25	1491962
2040061E	CONCRETE	1974	KALMIA STREET N/S, 400' E/O CL/O PERRIS BLVD.	10852034	5800L	-117.225052085	33.9540052932	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2150440E	CONCRETE	1978	SUMMERGLOW E/S 230' N/O SUNNYRIDGE	10852034	5800L	-117.233486630	33.9586410267	25	1491962
2150441E	CONCRETE	1978	SUNGLOW W/S 55 N/O SUNNYRIDGE DR	10852034	5800L	-117.233593903	33.9581386362	25	1491962
1869637E	CONCRETE	1969	LAMAYO ST. S/S 245' E/O COLEMAN	10852034	5800L	-117.224965503	33.9560811911	25	1491962
1869638E	CONCRETE	1969	LAMAYO AVE. S/S 485' E/O COLEMAN	10852034	5800L	-117.224127397	33.9560981591	24	1491962
1999252E	CONCRETE	1972	E/S RIVIERA CT., 120' N/O ALPHA ST., PERRIS	10852034	5800L	-117.224641830	33.9551548935	25	1491962
1999253E	CONCRETE	1972	N END OF RIVERA CT., PERRIS	10852034	5800L	-117.224689695	33.9555839015	25	1491962
1999256E	CONCRETE	1972	W/S COLEMAN ST., 110' S/O LUXURY ST., PERRIS	10852034	5800L	-117.225821334	33.9552225110	25	1491962
1999257E	CONCRETE	1972	E/S COLEMAN ST, N/O LUXURY ST	10852034	5800L	-117.225716220	33.9556851306	25	1491962
2309673E	CONCRETE	1984	PROSPERITY LANE E/S, 550' N/O HILTON DRIVE	10852034	9500L	-117.233444687	33.9534454020	25	1491962
1999255E	CONCRETE	1972	ALPHA STREET S/S, AT CL/O COLEMAN STREET EX	10852034	9500L	-117.225710215	33.9546648355	25	1491962
1999258E	CONCRETE	1972	E/S PERRIS BLVD., 340' S/O LUXURY ST., SUNNYM	10852034	9500L	-117.226391690	33.9545781416	25	1491962
4058480E	CONCRETE	1990	KALMIA STREET S/S, 75' E/O PERRIS BLVD.	10852034	9500L	-117.226071887	33.9539097639	25	1491962
2150442E	CONCRETE	1978	SUNNYRIDGE S/E OF SUNGLOW DR	10852034	9500L	-117.233514132	33.9579478556	25	1491962
2199160E	CONCRETE	1980	SKYLAND DR S/S 560' E/O INDIAN AVE	10852034	9500L	-117.233388631	33.9569622091	25	1491962
2199161E	CONCRETE	1980	SKYROCK DR N/S 560' E/O INDIAN AVE	10852034	9500L	-117.233587027	33.9562426692	25	1491962
2207019E	CONCRETE	1982	RED RIVER N/S 150'E/O HUBBARD ST	10852034	9500L	-117.230488118	33.9552156403	25	1491962
2207020E	CONCRETE	1982	RED RIVER RD S/S60' E/O GOLD BLUFF RD	10852034	9500L	-117.229856176	33.9552716772	25	1491962
2207021E	CONCRETE	1982	END/O RED RIVER DR 290'E/O GOLD BLUFF	10852034	9500L	-117.229122393	33.9553449133	25	1491962
2207022E	CONCRETE	1982	GOLD BLUFF RDW/S 130' S/O RED RIVER	10852034	9500L	-117.230024102	33.9549528226	25	1491962
2224903E	CONCRETE	1981	SUNDIAL WY S/S 580' E/O INDIAN AVE	10852034	9500L	-117.233398395	33.9543461870	25	1491962
2224908E	CONCRETE	1981	MOONTIDE LN N/S 350' E/O STAR BRIGHT LN	10852034	9500L	-117.233397742	33.9553476202	25	1491962
2224910E	CONCRETE	1981	SUNDIAL WAY S/S, 630' E/O INDIAN AVENUE	10852034	9500L	-117.233038633	33.9543557828	25	1491962
2224911E	CONCRETE	1981	SUNDIAL WAY S/S, 950' E/O INDIAN AVENUE	10852034	9500L	-117.231989083	33.9543317392	25	1491962
2224912E	CONCRETE	1981	SUNDIAL WAY E/S 125' S/O MOON TIDE LN	10852034	9500L	-117.231915732	33.9550476260	25	1491962
2224913E	CONCRETE	1981	MOONTIDE LN S/S 230' W/O SUNDIAL WY	10852034	9500L	-117.232640072	33.9552664819	25	1491962
2224915E	CONCRETE	1981	SUNDIAL WY N/S 140' N/O MOONTIDE LN	10852034	9500L	-117.231887840	33.9557102364	25	1491962
2224916E	CONCRETE	1981	NIGHTFALL ST S/S 155' E/O SUNDIAL WY	10852034	9500L	-117.231333241	33.9556480015	25	1491962
2224917E	CONCRETE	1981	HUBBARD ST N/S 40' S/O NIGHTFALL ST	10852034	9500L	-117.231030623	33.9557291498	25	1491962
2224918E	CONCRETE	1981	HUBBARD ST W/S 195' S/O NIGHTFALL ST	10852034	9500L	-117.230968238	33.9551629167	25	1491962
2224919E	CONCRETE	1981	HUBBARD ST W/S 440' S/O NIGHTFALL ST	10852034	9500L	-117.230948096	33.9546849958	25	1491962
2224920E	CONCRETE	1981	HUBBARD ST W/S 640' S/O NIGHTFALL ST	10852034	9500L	-117.230995435	33.9542392220	25	1491962
2245011E	CONCRETE	1982	GOLD BLUFF RD W/S 20'N/O ROCK SPRINGS RD	10852034	9500L	-117.230004515	33.9545037794	25	1491962
2245012E	CONCRETE	1982	GOLD BLUFF W/S 55'N/O KALMIA AVE	10852034	9500L	-117.229977029	33.9540598503	25	1491962
2245013E	CONCRETE	1982	END/O ROCK SPRING TR 270' E/O GOLD BLUFF RD	10852034	9500L	-117.229142719	33.9544722930	25	1491962
2289992E	CONCRETE	1984	SKYLAND DR N/S 500 W/O HUBBARD	10852034	9500L	-117.232549605	33.9570768423	25	1491962
2289993E	CONCRETE	1984	SKYLAND DR N/S 40 W/O HUBBARD	10852034	9500L	-117.231717608	33.9570669197	25	1491962
2289994E	CONCRETE	1984	SKYLAND DR N/S 40 W/O HUBBARD	10852034	9500L	-117.230990839	33.9570732045	25	1491962
2351999E	CONCRETE	1986	HUNTLEY DR, W/S, 180' N/O SUNNY RIDGE DR	10852034	9500L	-117.232667918	33.9585212530	25	1491962
2354834E	CONCRETE	1986	SUNNYRIDGE DR, N/W COR/O HUNTLEY DR	10852034	9500L	-117.232644775	33.9580471981	25	1491962
2354835E	CONCRETE	1986	SUNNY RIDGE DR, S/S, 190' E/O HUNTLEY DR	10852034	9500L	-117.232000611	33.9580146595	25	1491962
4114110E	CONCRETE	1992	HUBBARD ST W/S 140' S/O HUNTLEY	10852034	9500L	-117.230823452	33.9586820880	25	1491962
1869636E	CONCRETE	1969	S/E COR/O COLMAN & LAMAYO	10852034	9500L	-117.225687682	33.9560810558	25	1491962
1999259E	CONCRETE	1972	E/S PERRIS BLVD., 110' S/O LUXURY ST., SUNNYM	10852034	9500L	-117.226400064	33.9552886856	25	1491962
1999260E	CONCRETE	1972	NE C/O PERRIS BLVD., & LUXURY ST., SUNNYMEAL	10852034	9500L	-117.226399494	33.9555401516	25	1491962
4058479E	CONCRETE	1990	PERRIS BLVD. E/S, 65' S/O KALMIA STREET	10852034	22000L	-117.226371337	33.9538081276	29	1491960
2358390E	CONCRETE	1986	PERRIS BLVD W/S 1126 S/O MANZANITA AVE	10852034	22000L	-117.226631247	33.9580208221	40	1491960
4485697E	CONCRETE	2004	SKYLAND DR N/S, 51' E/O HUBBARD ST	10852034	9500L	-117.230710945	33.9570679255	27	1491962
4485698E	CONCRETE	2004	SKYLAND DR S/S, 239' E/O HUBBARD ST	10852034	9500L	-117.230061110	33.9569905633	27	1491962
4485699E	CONCRETE	2004	SKYLAND DR N/S, 440' E/O HUBBARD ST	10852034	9500L	-117.229463801	33.9570596182	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4485700E	CONCRETE	2004	SKYLAND DR ON CUL-DE-SAC, 612' E/O HUBBARD	10852034	9500L	-117.228851838	33.9570255270	27	1491962
2040063E	CONCRETE	1974	ALPHA STREET N/S, 100' W/O LOMBARDY LANE	10852037	5800L	-117.223197331	33.9546991520	25	1491962
2040064E	CONCRETE	1974	ALPHA STREET S/S, AT CL/O TROPIC COURT EXTD.	10852037	5800L	-117.223774626	33.9545993967	25	1491962
1885460E	CONCRETE	1971	S/S JACLYN AVE 550' E/O LOMBARDY LANE	10852037	5800L	-117.220266605	33.9569915813	25	1491962
1885461E	CONCRETE	1971	N/S JACLYN AVE 370' E/O LOMBARDY LANE	10852037	5800L	-117.220834841	33.9570833494	25	1491962
1885462E	CONCRETE	1971	S/S JACLYN AVE 180' E/O LOMBARDY LANE	10852037	5800L	-117.221381101	33.9569801853	25	1491962
1885463E	CONCRETE	1971	N/S JACLYN AVE & LOMBARDY LANE	10852037	5800L	-117.221893308	33.9570751321	25	1491962
1885464E	CONCRETE	1971	E/S LOMBARDY 140' S/O JACLYN AVE.	10852037	5800L	-117.221895318	33.9566656687	25	1491962
1885465E	CONCRETE	1971	E/S LOMBARDY LANE & LA MAYO AVE.	10852037	5800L	-117.222393982	33.9561396771	25	1491962
1964479E	CONCRETE	1972	W/S JACLYN AVE 500' W/O KITCHING	10852037	5800L	-117.219707121	33.9570920893	25	1491962
1964480E	CONCRETE	1972	S/S JACLYN AVE 300' W/O KITCHING	10852037	5800L	-117.219115812	33.9570004958	25	1491962
1964481E	CONCRETE	1972	N/S JACLYN AVE 120' W/O KITCHING	10852037	5800L	-117.218225956	33.9571111801	25	1491962
2040066E	CONCRETE	1957	END OF TROPIC CT N/O ALPHA ST	10852037	5800L	-117.223796352	33.9555953132	30	1491962
1964483E	CONCRETE	1972	N/S JACLYN AVE 200' E/O KITCHING	10852037	5800L	-117.216997056	33.9571002361	25	1491962
2040058E	CONCRETE	1974	N/W COR/O KALMIA STREET & LOMBARDY LANE	10852037	9500L	-117.222888323	33.9539900713	25	1491962
2040062E	CONCRETE	1974	S/E COR/O ALPHA STREET & LOMBARDY LANE	10852037	9500L	-117.222696784	33.9546149411	25	1491962
2199185E	CONCRETE	1980	KALMIA STREET N/S, 425' W/O C/L SUNAIRE PLAC	10852037	9500L	-117.221961159	33.9540023598	25	1491962
2199186E	CONCRETE	1980	KALMIA STREET N/S, 315' W/O C/L SUNAIRE PLAC	10852037	9500L	-117.221282347	33.9540461019	25	1491962
2199188E	CONCRETE	1980	N/W COR/O KALMIA STREET & SUNAIRE PLACE	10852037	9500L	-117.220266533	33.9540320041	25	1491962
2199189E	CONCRETE	1980	SUNAIRE PLACE E/S, 260' N/O KALMIA STREET	10852037	9500L	-117.220048440	33.9547013661	25	1491962
2199195E	CONCRETE	1980	ALPHA STREET S/S, 110' E/O SPLENDOR WAY	10852037	9500L	-117.221485783	33.9546453171	25	1491962
2199196E	CONCRETE	1980	N/E COR/O SPLENDOR WAY & ALPHA STREET	10852037	9500L	-117.221933469	33.9547366843	25	1491962
2315151E	CONCRETE	1985	KALMIA ST, N/S, 125' W/O KITCHING ST	10852037	9500L	-117.218267646	33.9540061397	25	1491962
2315163E	CONCRETE	1985	MADONNA CT, N/S, 130' E/O SAN FERNANDO	10852037	9500L	-117.218718343	33.9547190526	25	1491962
2315166E	CONCRETE	1985	KALMIA ST, N/S, 125' W/O SAN FERNANDO ST	10852037	9500L	-117.219491441	33.9540147016	25	1491962
4065705E	CONCRETE	1989	SAN FERNANDO STREET W/S, CL/O MADONNA CC	10852037	9500L	-117.219167254	33.9546387153	25	1491962
2358724E	CONCRETE	1987	S/S SAN ANTONIO 20' E/O SAN RICARDO	10852037	9500L	-117.216685534	33.9546569431	25	1491962
2358725E	CONCRETE	1987	N/S SAN ANTONIO 200' E/O SAN RICARDO	10852037	9500L	-117.216032187	33.9547346485	25	1491962
2358726E	CONCRETE	1987	S/S SAN ANTONIO 450' E/O SAN RICARDO	10852037	9500L	-117.215550845	33.9546454655	25	1491962
2358728E	CONCRETE	1987	N/S KALMIA 550' W/O RIDGEMONT	10852037	9500L	-117.216204445	33.9539439408	25	1491962
2358729E	CONCRETE	1987	N/S KALMAI 40' W/O RIDGEMONT	10852037	9500L	-117.214531827	33.9539697328	25	1491962
2358731E	CONCRETE	1987	E/S RIDGEMONT 30' S/O SAN ANTONIO	10852037	9500L	-117.214236245	33.9545629743	25	1491962
2358732E	CONCRETE	1987	N/S SAN ANTONIO 120' W/O RIDGEMONT	10852037	9500L	-117.214734363	33.9547327150	25	1491962
4059613E	CONCRETE	1989	S/S KALMIA, 50' E/O KAYAL	10852037	9500L	-117.214908155	33.9538602865	25	1491962
1869639E	CONCRETE	1969	LAMAYO AVE. S/S 725' E/O COLMAN	10852037	9500L	-117.223297148	33.9561051741	25	1491962
1885466E	CONCRETE	1971	W/S LOMBARDY LANE 120' S/O LA MAYO AVE	10852037	9500L	-117.222683903	33.9558214083	25	1491962
1964482E	CONCRETE	1972	S/E COR/O JACLYN AVE & KITCHING	10852037	9500L	-117.217673034	33.9569836184	25	1491962
2199190E	CONCRETE	1980	SUNAIRE PL W/S 15' S/O MORENO VISTA	10852037	9500L	-117.220031312	33.9553696065	25	1491962
2199191E	CONCRETE	1980	MORENO VISTA N/S 100' E/O SUNAIRE	10852037	9500L	-117.219526215	33.9554668712	25	1491962
2199192E	CONCRETE	1980	ALPHA ST E/S 180' N/O MORENO VISTA	10852037	9500L	-117.220274296	33.9559088133	25	1491962
2199193E	CONCRETE	1980	ALPHA ST W/S CL/O MORENO VISTA	10852037	9500L	-117.220501343	33.9556241749	25	1491962
2199194E	CONCRETE	1980	ALPHA ST E/S 160' S/O MORENO VISTA	10852037	9500L	-117.220758136	33.9552791664	25	1491962
2199197E	CONCRETE	1980	SPLENDOR WY W/S 260' N/O ALPHA ST	10852037	9500L	-117.221623399	33.9556455332	25	1491962
2199198E	CONCRETE	1980	SPLENDOR WY E/S 420' N/O ALPHA ST	10852037	9500L	-117.221244680	33.9559864710	25	1491962
2199199E	CONCRETE	1980	SPLENDOR WY E/S 600' N/O ALPHA	10852037	9500L	-117.221027285	33.9563041797	25	1491962
2315153E	CONCRETE	1985	KITCHING ST, W/S, COR/O SAN ANTONIO ST	10852037	9500L	-117.217802207	33.9546538331	25	1491962
2315154E	CONCRETE	1985	KITCHING ST, W/S, 150' N/O SAN ANTONIO ST	10852037	9500L	-117.217781710	33.9552133668	25	1491962
2315155E	CONCRETE	1985	KITCHING ST, W/S, 225' S/O SANTA BARBARA	10852037	9500L	-117.217780079	33.9555853722	25	1491962
2315156E	CONCRETE	1985	KITCHING ST, E/S, COR/O SANTA BARBARA	10852037	9500L	-117.217644143	33.9562499007	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2315157E	CONCRETE	1985	SANTA BARBARA, N/S, 120' W/O KITCHING	10852037	9500L	-117.218246346	33.9562788986	25	1491962
2315158E	CONCRETE	1985	SANTA BARBARA, N/S, 95' E/O SAN FERNANDO	10852037	9500L	-117.218723884	33.9562591035	25	1491962
2315159E	CONCRETE	1985	SAN FERNANDO, W/S, COR/O SANTA BARBARA	10852037	9500L	-117.219130991	33.9561260063	25	1491962
2315160E	CONCRETE	1985	SAN FERNANDO, E/S, COR/O MORENO VISTA	10852037	9500L	-117.219004736	33.9555002334	25	1491962
2315161E	CONCRETE	1985	MORENO VISTA ST, S/S, 125' E/O SAN FERNANDO	10852037	9500L	-117.218683686	33.9553795357	25	1491962
2315162E	CONCRETE	1985	SAN FERNANDO ST, W/S, 130' S/O MORENO VISTA	10852037	9500L	-117.219160169	33.9550992907	25	1491962
2315167E	CONCRETE	1985	KITCHING W/S, 174' N/O C/L FRAN LOU DR., MRNO	10852037	9500L	-117.217831813	33.9566327279	25	1491962
2358739E	CONCRETE	1987	SAN ANTONIO STREET N/S, 120' W/O SAN RICARDO	10852037	9500L	-117.217265700	33.9547094681	25	1491962
2358742E	CONCRETE	1987	S/S SANTA BARBARA 130' W/O SAN RICARDO	10852037	9500L	-117.217198130	33.9561505620	25	1491962
4165893E	CONCRETE	1990	S/W C/O FRAN LOU DR. & KITCHING, MRNO VLY	10852037	9500L	-117.217876289	33.9579922588	25	1491962
4165894E	CONCRETE	1990	FRAN LOU S/S, 383' W/O C/L KITCHING, MRNO VLY	10852037	9500L	-117.219220485	33.9579467393	25	1491962
4165895E	CONCRETE	1990	FRAN LOU DR. N/S, 150' W/O C/L KITCHING, MRNO	10852037	9500L	-117.218334168	33.9581340762	25	1491962
4165896E	CONCRETE	1990	KITCHING W/S, 174' N/O C/L FRAN LOU DR., MRNO	10852037	9500L	-117.217883854	33.9584372361	25	1491962
2358733E	CONCRETE	1987	W/S RIDGEMONT 140' N/O SAN ANTONIO	10852037	9500L	-117.214298055	33.9550733626	25	1491962
2358734E	CONCRETE	1987	E/S RIDGEMONT 60' N/O SAN THOMAS	10852037	9500L	-117.214143404	33.9555667076	25	1491962
2358735E	CONCRETE	1987	W/S RIDGEMONT 240' N/O SAN THOMAS	10852037	9500L	-117.214234522	33.9559861855	25	1491962
2358736E	CONCRETE	1987	N/S SAN THOMAS, 200' W/O RIDGEMONT	10852037	9500L	-117.214979503	33.9555093663	25	1491962
2358737E	CONCRETE	1987	S/S SAN THOMAS 390' E/O SAN RICARDO	10852037	9500L	-117.215703441	33.9554183894	25	1491962
2358738E	CONCRETE	1987	N/S SAN THOMAS 220' E/O SAN RICARDO	10852037	9500L	-117.216133451	33.9555010439	25	1491962
2358740E	CONCRETE	1987	W/S SAN RICARDO 280' N/O SAN ANTONIO	10852037	9500L	-117.216851769	33.9554119779	25	1491962
2358741E	CONCRETE	1987	E/S SAN RICARDO 130' N/O SAN THOMAS	10852037	9500L	-117.216703398	33.9558122491	25	1491962
2358743E	CONCRETE	1987	N/S SANTA BARBARA 20' E/O SAN RICARDO	10852037	9500L	-117.216619071	33.9562646135	25	1491962
2358744E	CONCRETE	1987	S/S SANTA BARBARA 40' W/O CRAIGMONT	10852037	9500L	-117.216032578	33.9561716052	25	1491962
2358745E	CONCRETE	1987	N/S SANTA BARBARA 225' E/O CRAIGMONT	10852037	9500L	-117.215363575	33.9562446871	25	1491962
2358746E	CONCRETE	1987	E/S SAN RICARDO 160' N/O SAN ANTONIO	10852037	9500L	-117.216701271	33.9551478574	25	1491962
4318177E	CONCRETE	1999	KITCHING ST, E/S, COR/O KALMIA ST	10852037	9500L	-117.217700710	33.9540051600	31	1491962
4423816E	CONCRETE	2003	LOMBRAY LN N/O ALPHA ST	10852037	9500L	-117.222883085	33.9553499496	31	1491962
4420915E	CONCRETE	2003	KALMIA STREET N/S, 250' W/O LOMBARDY LANE	10852037	5800L	-117.223457227	33.9540000479	25	1491962
2358727E	CONCRETE	1987	N/S KALMIA 800' W/O RIDGEMONT	10852037	9500L	-117.217019014	33.9539756104	25	1491962
2610176E	CONCRETE	2006	BIANCA CT S/S, 174' W/O KITCHING ST	10852037	9500L	-117.218298856	33.9588514382	27	1491962
4597522E	CONCRETE	2006	KITCHING W/S 10' N/O BIANCA COURT	10852037	22000L	-117.217870439	33.9589513260	32	1491962
4610177E	CONCRETE	2006	BIANCA CT N/S, 329' W/O KITCHING ST	10852037	9500L	-117.218945060	33.9588859531	27	1491962
2358730E	CONCRETE	1987	N/S KALMIA 160' E/O RIDGEMONT	10852040	9500L	-117.213893050	33.9539445928	25	1491962
4030174E	CONCRETE	1989	N/W COR/O KALMIA & MAR-EL STREET(S)	10852040	9500L	-117.208102194	33.9547552771	25	1491962
4059611E	CONCRETE	1989	S/S KALMIA, 300' E/O SLAWSON	10852040	9500L	-117.212390601	33.9538479924	25	1491962
4059612E	CONCRETE	1989	S/S KALMIA, 50' W/O SLAWSON	10852040	9500L	-117.213493205	33.9538573450	25	1491962
4030175E	CONCRETE	1990	MAR-EL STREET E/S, 225' N/O KALMIA STREET	10852040	9500L	-117.207972173	33.9553711111	25	1491962
4030176E	CONCRETE	1990	S/E COR/O WRIDE & MAR-EL STREET(S)	10852040	9500L	-117.207972433	33.9561613662	25	1491962
4039801E	CONCRETE	1989	MORREY LN N/S, 205' E/O KNOLL VISTA	10852049	9500L	-117.175617251	33.9561813614	25	1491962
4039802E	CONCRETE	1989	CROCKER CR E/S, 30' N/O MORREY LN	10852049	9500L	-117.174849612	33.9562061218	25	1491962
4039803E	CONCRETE	1989	CROCKER CR N/S, 255' N/O MORREY LN	10852049	9500L	-117.174887106	33.9567302510	25	1491962
4039805E	CONCRETE	1989	KNOLL VISTA W/S, 225' N/O MORREY LN	10852049	9500L	-117.176355210	33.9566641229	25	1491962
4039806E	CONCRETE	1989	MORREY LN S/S, 30' S/O KNOLL VISTA	10852049	9500L	-117.176446866	33.9560750289	25	1491962
4039807E	CONCRETE	1989	MORREY LN N/S, 200' W/O KNOLL VISTA	10852049	9500L	-117.177100016	33.9561632297	25	1491962
4039808E	CONCRETE	1989	MORREY LN S/S, 420' W/O KNOLL VISTA	10852049	9500L	-117.177736431	33.9560892201	25	1491962
4039809E	CONCRETE	1989	MORREY LN N/S, 705' W/O KNOLL VISTA	10852049	9500L	-117.178665458	33.9561624085	25	1491962
4039810E	CONCRETE	1989	MORENO BEACH DR E/S, 510' S/O LOCUST AVE	10852049	22000L	-117.178459364	33.9557992901	29	1491960
4039811E	CONCRETE	1989	MORENO BEACH DR E/S, 280' S/O LOCUST AVE	10852049	22000L	-117.178442533	33.9565813023	29	1491960
4039812E	CONCRETE	1989	MORENO BEACH DR E/S, 70' S/O LOCUST AVE	10852049	22000L	-117.178447689	33.9569587436	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4039814E	CONCRETE	1989	S/E CORNER O/KNOLL VISTA & LOCUST AVE	10852049	22000L	-117.176379122	33.9571263626	29	1491960
4039815E	CONCRETE	1989	LOCUST AVE S/S, 330' E/O KNOLL VISTA	10852049	22000L	-117.175203323	33.9571551666	29	1491960
4232010E	CONCRETE	1994	27820 LOCUST, MORENO VALLEY	10852049	22000L	-117.177352213	33.9571521362	29	1491960
2381448E	CONCRETE	1989	EDMONSON AVE E/S, 375' N/O KALMIA AVE	10852052	9500L	-117.168272422	33.9545697753	25	1491962
2361330E	CONCRETE	1989	LADD AVE E/S, 360' N/O KALMIA AVE	10852052	9500L	-117.167001931	33.9545754494	25	1491962
2381449E	CONCRETE	1989	EDMONSON AVE E/S, 610' N/O KALMIA AVE	10852052	9500L	-117.168361170	33.9552399070	25	1491962
2381450E	CONCRETE	1989	EDMONSON AVE W/S, 410' E/O LADD AVE	10852052	9500L	-117.168361313	33.9559013539	25	1491962
4039804E	CONCRETE	1989	N/W CORNER/O MORREY LN & PETTIT ST	10852052	9500L	-117.174058803	33.9560483261	25	1491962
2361334E	CONCRETE	1989	QUINCY STREET W/S, 155' S/O LOCUST AVENUE	10852052	9500L	-117.165457987	33.9567778588	25	1491962
2365500E	CONCRETE	1989	LADD AVE AVENUE E/S, 30' E/O EDMONSON AVENUE	10852052	9500L	-117.167012186	33.9563326914	25	1491962
2381451E	CONCRETE	1989	EDMONSON AVE N/S, 200' W/O LADD AVE	10852052	9500L	-117.167870714	33.9562671610	25	1491962
4055944E	CONCRETE	1989	QUINCY STREET W/S, 540' S/O LOCUST AVENUE	10852052	9500L	-117.165418113	33.9557442708	25	1491962
4055948E	CONCRETE	1989	LADD AVENUE W/S, 260' S/O EDMONSON AVENUE	10852052	9500L	-117.167131434	33.9556353340	25	1491962
4039816E	CONCRETE	1989	LOCUST AVE S/S, 45' W/O PETTIT ST	10852052	22000L	-117.174094036	33.9571460072	29	1491960
2169901E	CONCRETE	1978	HERMINIA COURT E/S, 120' N/O LOCUST AVENUE	10852055	9500L	-117.158152379	33.9576438426	25	1491962
2169902E	CONCRETE	1978	HERMINIA COURT W/S, 360' N/O LOCUST AVENUE	10852055	9500L	-117.158256848	33.9583426766	25	1491962
2207043E	CONCRETE	1980	MARK ROAD S/S, 122' W/O RAYMOND ROAD	10852055	9500L	-117.159952220	33.9578874763	25	1491962
2207044E	CONCRETE	1980	E/S RAYMOND 170' N/O LOCUST	10852055	9500L	-117.159421491	33.9578742298	25	1491962
2207045E	CONCRETE	1980	RAYMOND ROAD W/S, 450' N/O LOCUST AVENUE	10852055	9500L	-117.159536015	33.9585000224	25	1491962
2207046E	CONCRETE	1980	RAYMOND RAD E/S, 699' N/O LOCUST AVENUE	10852055	9500L	-117.159425249	33.9593755844	25	1491962
2207047E	CONCRETE	1980	RAYMOND ROAD W/S, 775' N/O LOCUST AVENUE	10852055	9500L	-117.159530939	33.9599205863	25	1491962
4043136E	CONCRETE	1989	TWILIGHT WAY W/S, 650' N/O MARK ROAD	10852055	9500L	-117.163326635	33.9598100056	25	1491962
4043137E	CONCRETE	1989	TWILIGHT WAY E/S, 470' N/O MARK ROAD	10852055	9500L	-117.163194127	33.9593132419	25	1491962
4043138E	CONCRETE	1989	TWILIGHT WAY W/S, 260' N/O MARK ROAD	10852055	9500L	-117.163340122	33.9585723823	25	1491962
4043139E	CONCRETE	1988	ALDEN COURT E/S, 280' N/O MARK ROAD	10852055	9500L	-117.161976572	33.9586459030	25	1491962
4043140E	CONCRETE	1988	ALDEN COURT W/S, 530' N/O MARK ROAD	10852055	9500L	-117.162101454	33.9593045472	25	1491962
4043141E	CONCRETE	1988	ALDEN COURT E/S, 775' N/O MARK RD.	10852055	9500L	-117.161965828	33.9598303473	25	1491962
4043143E	CONCRETE	1987	NIGHT SHADOW DRIVE E/S, 45' N/O MARK ROAD	10852055	9500L	-117.160666589	33.9580429889	25	1491962
4043144E	CONCRETE	1987	MARK ROAD S/S, 185' E/O ALDEN COURT	10852055	9500L	-117.161385350	33.9578705929	25	1491962
4043145E	CONCRETE	1987	ALDEN COURT W/S, 45' N/O MARK ROAD	10852055	9500L	-117.162077918	33.9579841657	25	1491962
4043146E	CONCRETE	1987	TWILIGHT WAY E/S, 45' N/O MARK ROAD	10852055	9500L	-117.163201522	33.9580331280	25	1491962
4043147E	CONCRETE	1988	NIGHT SHADOW DRIVE W/S, 803' S/O MANZANITA	10852055	9500L	-117.160827791	33.9587184451	25	1491962
4043148E	CONCRETE	1988	NIGHT SHADOW DRIVE E/S, 553' S/O MANZANITA	10852055	9500L	-117.160722295	33.9593942809	25	1491962
2309927E	CONCRETE	1985	PIONEER RIDGE DR, E/S, LOTS 20,21	10872025	9500L	-117.256603869	33.9593775750	25	1491962
2309928E	CONCRETE	1985	PIONEER RIDGE DR, W/S, 390' N/O RANGER ST	10872025	9500L	-117.257010931	33.9598805268	25	1491962
2309929E	CONCRETE	1985	RANGER ST, S/S, 130' W/O PIONEER RIDGE	10872025	9500L	-117.256893398	33.9586972077	25	1491962
2309930E	CONCRETE	1985	RANGER ST, N/S, 330' W/O PIONEER RIDGE DR	10872025	9500L	-117.257448065	33.9586031406	25	1491962
2309931E	CONCRETE	1985	RANGER ST, S/S, 545' W/O PIONEER RIDGE DR	10872025	9500L	-117.257900751	33.9583368068	25	1491962
2309934E	CONCRETE	1985	OUTLAW WY, W/S, 130' N/O RANGER ST	10872025	9500L	-117.259046731	33.9586256154	25	1491962
2309935E	CONCRETE	1985	OUTLAW WY, E/S, CUL-DE-SAC, N/O RANGER ST	10872025	9500L	-117.259001370	33.9591226179	25	1491962
2309936E	CONCRETE	1985	RANGER ST, N/S, 195' W/O OUTLAW WY	10872025	9500L	-117.259512706	33.9583022939	25	1491962
2309939E	CONCRETE	1985	SADDLE RIDGE RD, E/S, 130' N/O RANGER ST	10872025	9500L	-117.260480102	33.9586063336	25	1491962
2352056E	CONCRETE	1987	SADDLE RIDGE, S/S, COR/O LONE STAR RD	10872025	9500L	-117.260065087	33.9598208705	25	1491962
2352061E	CONCRETE	1987	SADDLE RIDGE, W/S, 140' S/O LONE STAR RD	10872025	9500L	-117.260432706	33.9595551975	25	1491962
2352062E	CONCRETE	1987	SADDLE RIDGE, W/S, 365' S/O LONE STAR RD	10872025	9500L	-117.260613220	33.9589418099	25	1491962
2309926E	CONCRETE	1985	PIONEER RIDGE DR, E/S, COR/O RANGER ST	10872025	9500L	-117.256385594	33.9589293950	25	1491962
2352051E	CONCRETE	1987	SADDLE RIDGE, N/E COR/O PIONEER RIDGE	10872025	9500L	-117.257132769	33.9603666952	25	1491962
2352052E	CONCRETE	1987	SADDLE RIDGE, S/S, 115' W/O PIONEER RIDGE	10872025	9500L	-117.257588520	33.9602752070	25	1491962
2352053E	CONCRETE	1987	SADDLE RIDGE, N/S, 330' W/O PIONEER RIDGE	10872025	9500L	-117.258271148	33.9603706178	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2352054E	CONCRETE	1987	SADDLE RIDGE, S/S, 400' E/O LONE STAR RD	10872025	9500L	-117.258988328	33.9602822849	25	1491962
2352055E	CONCRETE	1987	SADDLE RIDGE, N/S, 210' E/O LONE STAR RD	10872025	9500L	-117.259655961	33.9602087452	25	1491962
2352057E	CONCRETE	1987	LONE STAR, W/S, 155' N/O SADDLE RIDGE	10872025	9500L	-117.260470984	33.9601351749	25	1491962
2352058E	CONCRETE	1987	LONE STAR, E/S, 140' S/O MANZANITA	10872025	9500L	-117.260474366	33.9607004201	25	1491962
2358337E	CONCRETE	1987	C/O BRZY MDOWS & LK VLLY	10872025	9500L	-117.254471524	33.9633014735	25	1491962
2358338E	CONCRETE	1987	E/S BRZY MDOWS S/O LK VALLEY LOT 72	10872025	9500L	-117.254396927	33.9628282980	25	1491962
2358339E	CONCRETE	1987	240'S/O LK VLLY ON W/S BRZY MDOWS LOT 43	10872025	9500L	-117.254739152	33.9624076235	25	1491962
2358340E	CONCRETE	1987	440'W/O QUAIL GLEN ON BRZY MDWS LOTS 67-7	10872025	9500L	-117.254391258	33.9616751552	25	1491962
2358341E	CONCRETE	1987	325'W/O QUAIL GLEN S/S BRZY MDWS LOT 36	10872025	9500L	-117.254041848	33.9614353744	25	1491962
2352059E	CONCRETE	1987	MANZANITA, S/S, 120' E/O LONE STAR	10872025	22000L	-117.260128321	33.9610358128	29	1491960
4441872E	CONCRETE	2000	PIGEON PASS W/S, 445' N/O COUGAR CANYON	10872025	22000L	-117.261557154	33.9622748935	32	1491960
4441873E	CONCRETE	2000	PIGEON PASS W/S 45' N/O COUGAR CANYON	10872025	22000L	-117.261540710	33.9611819366	32	1491960
4441874E	CONCRETE	2000	PIGEON PASS W/S, 645' N/O COUGAR CANYON	10872025	22000L	-117.261555993	33.9628457221	32	1491960
4710761E	CONCRETE	2009	PIGEON PASS ROAD W/S, 1731? S/O OLD LAKE DR	10872025	22000L	-117.261538152	33.9633425794	32	1491960
4710751E	CONCRETE	2010	PIGEON PASS ROAD E/S, S/O MANZANITA AVE.	10872025	22000L	-117.261400909	33.9591480459	32	1491960
4710754E	CONCRETE	2010	PIGEON PASS ROAD E/S S/O MANZANITA AVE.	10872025	22000L	-117.261518374	33.9592558263	32	1491960
4710755E	CONCRETE	2010	PIGEON PASS ROAD E/S, S/O MANZANITA AVE.	10872025	22000L	-117.261396924	33.9596575756	32	1491960
4710756E	CONCRETE	2010	PIGEON PASS ROAD W/S, S/O MANZANITA AVE.	10872025	22000L	-117.261539744	33.9597308729	32	1491960
4710757E	CONCRETE	2010	PIGEON PASS ROAD E/S, S/O MANZANITA AVE.	10872025	22000L	-117.261403400	33.9604260673	32	1491960
4710758E	CONCRETE	2010	PIGEON PASS ROAD W/S, S/O MANZANITA AVE.	10872025	22000L	-117.261519497	33.9602035963	32	1491960
4710760E	CONCRETE	2010	PIGEON PASS ROAD W/S, S/O MANZANITA AVE.	10872025	22000L	-117.261530907	33.9605666816	32	1491960
4710759E	CONCRETE	2010	PIGEON PASS RD E/S, S/O MANZANITA ROAD	10872025	22000L	-117.261406434	33.9607504651	32	1491960
2302606E	CONCRETE	1985	PARKLAND AVE, S/S, 300' E/O COLD SPRING	10872028	9500L	-117.247336732	33.9593392080	25	1491962
2302620E	CONCRETE	1985	MARK TWAIN, N/E CUL-D-SAC, E/O REDHILL	10872028	9500L	-117.248280606	33.9589539180	25	1491962
2302625E	CONCRETE	1985	COLD SPRINGS, E/S, COR/O BIRDSONG CT	10872028	9500L	-117.249102470	33.9589845907	25	1491962
2302626E	CONCRETE	1985	BIRDSONG CT, 180' W/O COLD SPRING	10872028	9500L	-117.249638871	33.9592157656	25	1491962
2302628E	CONCRETE	1985	ASHWOOD AVE, N/S, 140' W/O COLD SPRING	10872028	9500L	-117.249947656	33.9586206083	25	1491962
2302629E	CONCRETE	1985	DEBRA WY, 170' N/O ASHWOOD AVE	10872028	9500L	-117.250252235	33.9592408396	25	1491962
2302631E	CONCRETE	1985	ASHWOOD AVE, N/S, COR/O DEBRA WY	10872028	9500L	-117.250634539	33.9589717612	25	1491962
2302632E	CONCRETE	1985	ASHWOOD AVE, S/S, COR/O AVIS CT	10872028	9500L	-117.251461979	33.9592678240	25	1491962
2302634E	CONCRETE	1985	ASHWOOD AVE, N/S, COR/O ROCKY RIDGE RDL	10872028	9500L	-117.252195649	33.9597988851	25	1491962
2302247E	CONCRETE	1985	COPPER HILL PL, S/S, COR/O SILVER RUN	10872028	9500L	-117.245329455	33.9585828290	25	1491962
2302605E	CONCRETE	1985	PARKLAND AVE, N/S, COR/O REDHILL RD	10872028	9500L	-117.246794516	33.9589244335	25	1491962
2302622E	CONCRETE	1985	REDHILL, W/S, 190' S/O PARKLAND AVE	10872028	9500L	-117.247314976	33.9586216516	25	1491962
2302642E	CONCRETE	1985	SULTAN ST, E/S, & REDHILL RD, N/O PARKLAND	10872028	9500L	-117.246105329	33.9592182643	25	1491962
2302649E	CONCRETE	1985	MINERS TR, N/E COR/O COPPER HILL PL	10872028	9500L	-117.244472902	33.9586795751	25	1491962
2301884E	CONCRETE	1987	E/S GRASS VALLEY X OF BRZY MDOWS	10872028	9500L	-117.251666063	33.9618782607	25	1491962
2302608E	CONCRETE	1985	PARKLAND AVE, N/S, 195' W/O COLD SPRING	10872028	9500L	-117.247490931	33.9597175534	25	1491962
2302609E	CONCRETE	1985	PARKLAND AVE, S/S, 190' E/O DEBRA WY	10872028	9500L	-117.248308008	33.9603670544	25	1491962
2302610E	CONCRETE	1985	PARKLAND AVE, N/S, COR/O DEBRA WY	10872028	9500L	-117.250127310	33.9606842730	25	1491962
2302611E	CONCRETE	1985	PARKLAND AVE, S/S, 230' E/O ROCKY RIDGE RD	10872028	9500L	-117.251161805	33.9606040843	25	1491962
2302623E	CONCRETE	1985	COLD SPRING, W/S, COR/O MISTY GLADE	10872028	9500L	-117.248798620	33.9595649538	25	1491962
2302624E	CONCRETE	1985	MISTY GLADE, W/O COLD SPRING CUL-DE-SAC	10872028	9500L	-117.249265317	33.9599702849	25	1491962
2302630E	CONCRETE	1985	DEBRA WY, W/S, 200' S/O PARKLAND AVE	10872028	9500L	-117.250199002	33.9600685655	25	1491962
2302633E	CONCRETE	1985	AVIS CT, 260' N/O ASHWOOD AVE	10872028	9500L	-117.250942940	33.9600035228	25	1491962
2302635E	CONCRETE	1985	ROCKY RIDGE RD, E/S, COR/O PARKLAND AVE	10872028	9500L	-117.251886157	33.9606031961	25	1491962
2302636E	CONCRETE	1985	LE GRAND LN, CUL-DE-SAC, 230' W/O COLD SPRING	10872028	9500L	-117.247875578	33.9609230507	25	1491962
2358319E	CONCRETE	1987	140'N/O LK VLLY DR ON HGH MDOW DR E/S LOT 3	10872028	9500L	-117.252018609	33.9617425175	25	1491962
2358320E	CONCRETE	1987	225'E/O HGH MDOW N/S SHDY GLD RD	10872028	9500L	-117.250576471	33.9625581998	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2358321E	CONCRETE	1987	S/S LK VLLY DR AT HGH MDOW DR LOT 100	10872028	9500L	-117.251237765	33.9624439053	25	1491962
2358322E	CONCRETE	1987	140'E/O QUAIL GLN RD ON S/S LK VLLY DR LT 97	10872028	9500L	-117.252217863	33.9625743836	25	1491962
2358323E	CONCRETE	1987	90'S/O LK VLLY ON W/S QUAIL GLEN	10872028	9500L	-117.252718574	33.9625208595	25	1491962
2358324E	CONCRETE	1987	190'W/O QUAIL GLEN ON S/S LK VLLY LOT 67	10872028	9500L	-117.252971361	33.9628821078	25	1491962
2358325E	CONCRETE	1987	C/O LK VLLY & PPY MEADOW LOT 51	10872028	9500L	-117.253480677	33.9632907547	25	1491962
2358326E	CONCRETE	1987	END OF QUAIL GLEN N/S LK VLLY LOT 62	10872028	9500L	-117.252517628	33.9627890438	25	1491962
2358327E	CONCRETE	1987	150'N/O LK VLLY DR ON PPPY MDOW BTWN LTS6	10872028	9500L	-117.253145968	33.9634546989	25	1491962
2358329E	CONCRETE	1987	285'N/O BRZY MDOW RD W/S SHDY GLD RD	10872028	9500L	-117.250368843	33.9621925048	25	1491962
2358332E	CONCRETE	1987	BRZY MDOW DR S/S AT PPPY FLD LT 22	10872028	9500L	-117.251070498	33.9613760442	25	1491962
2358334E	CONCRETE	1987	BRZY MEADOW N/S 80'W/O POPPY FLD	10872028	9500L	-117.251307975	33.9614769233	25	1491962
2358335E	CONCRETE	1987	LY 112 POPPY FIELD CIR	10872028	9500L	-117.251070466	33.9617790395	25	1491962
2358336E	CONCRETE	1987	C/O GRASS VALLEY & BRZY MDWS LT 120	10872028	9500L	-117.252033153	33.9613845658	25	1491962
2358342E	CONCRETE	1987	165'W/O QUAIL GLEN ON N/S BRZY MEADOWS LD	10872028	9500L	-117.253495508	33.9613858007	25	1491962
2358343E	CONCRETE	1987	BRZY MDWS CROSS OF QUAIL GLEN LOT 31	10872028	9500L	-117.252887364	33.9613875930	25	1491962
2358344E	CONCRETE	1987	C/O OF QUAIL GLEN & ROSEMEADOW LOT 83	10872028	9500L	-117.252836034	33.9620617059	25	1491962
2358345E	CONCRETE	1987	LOT 93 N/S ROSEMDOW 130'W/O QL GLN	10872028	9500L	-117.253308669	33.9621166607	25	1491962
2358346E	CONCRETE	1987	LOT 88 END OF ROSEMEADOW	10872028	9500L	-117.253752795	33.9623439085	25	1491962
2358646E	CONCRETE	1987	CEDAR DR N/S, 110' N/O REDBARK	10872028	9500L	-117.249460600	33.9633887889	25	1491962
2358647E	CONCRETE	1987	REDBARK DR S/S, 5' E/O CEDAR DR	10872028	9500L	-117.249845213	33.9630879258	25	1491962
4043103E	CONCRETE	1989	VILLAGE RD N/S, 45' S/O MALLORCA WAY	10872028	9500L	-117.249589325	33.9638788340	25	1491962
4043104E	CONCRETE	1989	VILLAGE RD N/S, 230' S/O MALLORCA WY	10872028	9500L	-117.250056456	33.9635512524	25	1491962
4043125E	CONCRETE	1988	VILLAGE N/S, 120' E/O C/L POPPY MEADOW WAY	10872028	9500L	-117.252322448	33.9635731331	25	1491962
4043126E	CONCRETE	1988	VILLAGE N/S, 300' E/O POPPY MEADOW WAY	10872028	9500L	-117.251900935	33.9633932082	25	1491962
4043127E	CONCRETE	1988	VILLAGEN/S,453' E/O POPPY MEADOW WAY	10872028	9500L	-117.251403624	33.9632452674	25	1491962
4043128E	CONCRETE	1988	VILLAGE RD N/S,600' E/O POPPY MEADOW WAY	10872028	9500L	-117.250772362	33.9632970237	25	1491962
4231101E	CONCRETE	1992	S/S PARKLAND AVE., 50' W/O ROCKY RIDGE RD.	10872028	9500L	-117.252110263	33.9605904862	25	1491962
4231102E	CONCRETE	1992	E/S BETH CT., 40' S/O PARKLAND AVE.	10872028	9500L	-117.252767158	33.9605323964	25	1491962
4231103E	CONCRETE	1992	W/S BETH CT. 110' S/O PARKLAND AVE.	10872028	9500L	-117.252806585	33.9602513819	25	1491962
4231104E	CONCRETE	1992	N/S PARKLAND AVE., 10' E/O BETH CT.	10872028	9500L	-117.252807479	33.9606997636	25	1491962
4231105E	CONCRETE	1992	S/S PARKLAND AVE., 180' W/O BETH CT.	10872028	9500L	-117.253476778	33.9605884884	25	1491962
4231106E	CONCRETE	1992	WEST END PARKLAND AVE.	10872028	9500L	-117.253816102	33.9606099875	25	1491962
2302637E	CONCRETE	1985	COLD SPRING,N/S, COR/O LE GRAND LN	10872028	9500L	-117.247356580	33.9604272671	25	1491962
2302638E	CONCRETE	1985	COLD SPRING, N/S, 130' W/O SULTAN ST	10872028	9500L	-117.246578700	33.9607025459	25	1491962
2302639E	CONCRETE	1985	COLD SPRING, S/S, COR/O SULTAN ST	10872028	9500L	-117.246090487	33.9605848304	25	1491962
2302640E	CONCRETE	1985	SULTAN ST, W/S, 45' N/O WINTERGLEN CIR	10872028	9500L	-117.246245640	33.9599081134	25	1491962
2302641E	CONCRETE	1985	WINTERGLEN CIR, 165' W/O SULTAN ST	10872028	9500L	-117.246959638	33.9598383578	25	1491962
2302643E	CONCRETE	1985	COLD SPRING, S/S, COR/O SILVER RUN	10872028	9500L	-117.245275504	33.9606262969	25	1491962
2302644E	CONCRETE	1985	SILVER RUN, E/S, 240' S/O COLD SPRING	10872028	9500L	-117.245273449	33.9600196060	25	1491962
2302646E	CONCRETE	1985	MINERS TR, E/S, COR/O COLD SPRING	10872028	9500L	-117.244445056	33.9606734895	25	1491962
2302647E	CONCRETE	1985	MINERS TR, W/S, 160' N/O HILLGATE ST	10872028	9500L	-117.244570554	33.9599691910	25	1491962
2302648E	CONCRETE	1985	MINERS TR, E/S, COR/O HILLGATE ST	10872028	9500L	-117.244582675	33.9595478035	25	1491962
2358301E	CONCRETE	1987	HAZELWOOD DR W/S, 190' S/O OAK FIELD	10872028	9500L	-117.246416917	33.9628567258	25	1491962
2358302E	CONCRETE	1987	REDBARK DR N/S, 195' E/O OAK KNOLL	10872028	9500L	-117.247893523	33.9617639115	25	1491962
2358303E	CONCRETE	1987	REDBARK DR S/S, 380' E/O OAK KNOLL	10872028	9500L	-117.247198635	33.9616592800	25	1491962
2358304E	CONCRETE	1987	REDBARK DR N/S, 600' E/O OAK KNOLL	10872028	9500L	-117.246615034	33.9617760747	25	1491962
2358305E	CONCRETE	1987	REDBARK DR E/S, 780' E/O OAK KNOLL	10872028	9500L	-117.246270990	33.9619938696	25	1491962
2358306E	CONCRETE	1987	REDBARK DR W/S, 660' S/O PINE FIELD	10872028	9500L	-117.245703405	33.9624536133	25	1491962
2358307E	CONCRETE	1987	REDBARK DR E/S, 480' S/O PINE FIELD	10872028	9500L	-117.245176636	33.9628137138	25	1491962
2358308E	CONCRETE	1987	REDBARK DR W/S, 270' S/O PINE FIELD	10872028	9500L	-117.244954933	33.9632424608	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2358309E	CONCRETE	1987	REDBARK DR W/S, 110' S/O PINE FIELD	10872028	9500L	-117.244740344	33.9637443242	25	1491962
2358314E	CONCRETE	1987	HAZELWOOD DR W/S, 130' S/O PINE FIELD	10872028	9500L	-117.245616163	33.9638184725	25	1491962
2358315E	CONCRETE	1987	HAZELWOOD DR E/S, 40' N/O OAK FIELD RD	10872028	9500L	-117.245941970	33.9631956608	25	1491962
2358316E	CONCRETE	1987	OAK FIELD RD N/S, 125' W/O HAZELWOOD	10872028	9500L	-117.246308954	33.9633811277	25	1491962
2358317E	CONCRETE	1987	OAK FIELD RD N/S, 310' E/O ELM FIELD	10872028	9500L	-117.247083904	33.9635531887	25	1491962
2358318E	CONCRETE	1987	OAK FIELD RD S/S, 145' E/O ELM FIELD	10872028	9500L	-117.247637833	33.9636431477	25	1491962
2358328E	CONCRETE	1987	120' N/O BRZY MDOW DR ON E/S SHDY GLD RD LT	10872028	9500L	-117.250133002	33.9617259602	25	1491962
2358330E	CONCRETE	1987	BTWN LTS 14 & 15 BRZY MDOW DR	10872028	9500L	-117.249781379	33.9614842316	25	1491962
2358331E	CONCRETE	1987	BRZY MDOW DR END OF SHDY GLD RDLT 19	10872028	9500L	-117.250185021	33.9613975039	25	1491962
2358648E	CONCRETE	1987	CEDAR DR N/S, 15' N/O HAZELWOOD	10872028	9500L	-117.249194541	33.9636017748	25	1491962
2358649E	CONCRETE	1987	HAZELWOOD DR N/S, 85' E/O CEDAR	10872028	9500L	-117.248856869	33.9633712052	25	1491962
2358689E	CONCRETE	1987	ELM FIELD CR W/S, 130' N/O HAZELWOOD	10872028	9500L	-117.248345169	33.9632263403	25	1491962
2358690E	CONCRETE	1987	OAK FIELD RD N/S, 10' W/O ELM FIELD	10872028	9500L	-117.247991621	33.9638031921	25	1491962
2358692E	CONCRETE	1987	REDBARK DR S/S, 220' E/O CEDAR DR	10872028	9500L	-117.249441521	33.9626148460	25	1491962
2358693E	CONCRETE	1987	HAZELWOOD DR S/S, 10' W/O ELM FIELD	10872028	9500L	-117.248708902	33.9629780643	25	1491962
2358694E	CONCRETE	1987	REDBARK DR S/S, COR/O OAK KNOLL	10872028	9500L	-117.248559411	33.9617718913	25	1491962
2358695E	CONCRETE	1987	REDBARK DR S/S, 170' W/O OAK KNOLL DR	10872028	9500L	-117.249039175	33.9621492157	25	1491962
2358696E	CONCRETE	1987	OAK KNOLL DR E/S, 150' S/O HAZELWOOD	10872028	9500L	-117.248281526	33.9622372605	25	1491962
2358697E	CONCRETE	1987	HAZELWOOD DR N/S, 5' W/O OAK KNOLL	10872028	9500L	-117.248104850	33.9625778585	25	1491962
2358698E	CONCRETE	1987	HAZELWOOD DR S/S, 20' W/O TEAKWOOD	10872028	9500L	-117.247413168	33.9623597462	25	1491962
2358699E	CONCRETE	1987	TEAKWOOD CR E/S, 125' N/O HAZELWOOD	10872028	9500L	-117.247355931	33.9626483667	25	1491962
2358700E	CONCRETE	1987	HAZELWOOD DR S/S, 170' E/O TEAKWOOD	10872028	9500L	-117.246930253	33.9624243568	25	1491962
2307254E	CONCRETE	1985	HEACOCK ST, N/W COR/O HILLGATE ST	10872028	22000L	-117.244046463	33.9595981151	29	1491960
4567452E	CONCRETE	2005	SILVER RUN, E/S, 190' N/O COPPER HILL PL	10872028	9500L	-117.245252232	33.9591411654	26	1491962
2135470E	CONCRETE	1977	CHIPPEWA TR, E/END/O OQUAPAW TR	10872031	5800L	-117.238565876	33.9589132292	25	1491962
2135471E	CONCRETE	1977	QUAPAW TR E/S, 125' N/O CHIPPEWA TR	10872031	5800L	-117.238505336	33.9593054990	25	1491962
2150435E	CONCRETE	1978	FERNVIEW N/END OF SAME	10872031	5800L	-117.234542255	33.9591477480	25	1491962
2150436E	CONCRETE	1978	SUMMERFIELD DR S/S 180' W/O INDIAN	10872031	5800L	-117.234558108	33.9598801044	25	1491962
2135466E	CONCRETE	1977	DAVIS ST, 100' S/O MANZANITA	10872031	5800L	-117.239435376	33.9607152458	25	1491962
2344861E	CONCRETE	1986	AMENONE CIR, W/S, COR/O JASMINE CT	10872031	9500L	-117.234763740	33.9637910699	25	1491962
2135468E	CONCRETE	1977	DAVIS ST E/S, 150' N/O CHIPPEWA TR	10872031	9500L	-117.239431718	33.9593794849	25	1491962
2135469E	CONCRETE	1977	DAVIS ST, N/W COR/O CHIPPEVA TR	10872031	9500L	-117.239548744	33.9590010505	25	1491962
2206868E	CONCRETE	1980	7248 CHIPPEWA TR	10872031	9500L	-117.238075129	33.9590199293	25	1491962
2207176E	CONCRETE	1980	7096 CHIPPEWA	10872031	9500L	-117.237412282	33.9589063569	25	1491962
2226480E	CONCRETE	1980	CHIPPEWA TR P/P W/S 330' N/O C/L/O BADGER S	10872031	9500L	-117.241269072	33.9588496659	25	1491962
2226481E	CONCRETE	1980	CHIPPEWA TR S/S P/P 350' W/O C/L/O DAVIS ST	10872031	9500L	-117.240716410	33.9589213108	25	1491962
2226482E	CONCRETE	1980	CHIPPEWA TR P/P N/S 155' W/O DAVIS ST	10872031	9500L	-117.240052387	33.9590023798	25	1491962
2226483E	CONCRETE	1980	DAVIS ST W/S P/P 55' S/O C/L/O CHIPPEWA TR	10872031	9500L	-117.239546018	33.9588079781	25	1491962
2292527E	CONCRETE	1984	ROYALE ST E/S 330 N/O BADGER SPRINGS TRAIL	10872031	9500L	-117.242156473	33.9587533151	25	1491962
2292528E	CONCRETE	1984	ROYALE ST W/S 510 N/O BADGER SPRINGS TRAIL	10872031	9500L	-117.242238439	33.9591490602	25	1491962
2292531E	CONCRETE	1984	FORSYTHE ST W/S 280 N/O BADGER SPRINGS TRAIL	10872031	9500L	-117.243293210	33.9586264373	25	1491962
2292532E	CONCRETE	1984	FORSYTHE ST E/S 450 N/O BADGER SPRINGS TRAIL	10872031	9500L	-117.243168443	33.9591155393	25	1491962
2207174E	CONCRETE	1980	7216 CHIPPEWA	10872031	9500L	-117.236635504	33.9590350539	35	1491962
2207199E	CONCRETE	1980	7196 CHIPPEWA	10872031	9500L	-117.235920877	33.9598497371	35	1491962
2207200E	CONCRETE	1980	7140 CHIPPEWA	10872031	9500L	-117.235761646	33.9595857558	35	1491962
2135467E	CONCRETE	1978	DAVIS ST E/S, 300' S/O MANZANITA AV	10872031	9500L	-117.239420443	33.9603568886	25	1491962
2135472E	CONCRETE	1978	QUAPAW TR W/S, 260' N/O CHIPPEWA TR	10872031	9500L	-117.238659387	33.9596460381	30	1491962
2135473E	CONCRETE	1977	QUAPAW TR W/S, 200' N/O PAWNEE TR	10872031	9500L	-117.238620961	33.9603795500	25	1491962
2173104E	CONCRETE	1978	QUAPAW N/S LOT 1-2 E/O DUCKBILL	10872031	9500L	-117.238310253	33.9606941976	30	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2173105E	CONCRETE	1978	QUAPAW S/S LOT 15 E/O DUCKBILL	10872031	9500L	-117.237666623	33.9605941628	30	1491962
2173106E	CONCRETE	1978	QUAPAW N/S LOT 7 E/O DUCKBILL	10872031	9500L	-117.236910936	33.9606968275	30	1491962
2173107E	CONCRETE	1978	PAWNEE S/S, 130' E/O QUAPAW TRL	10872031	9500L	-117.238113931	33.9597716388	25	1491962
2173108E	CONCRETE	1978	PAWNEE TR N/S, 260' E/O QUAPAW TR	10872031	9500L	-117.237549055	33.9598795889	25	1491962
2173109E	CONCRETE	1978	PAWNEE END OF STREET	10872031	9500L	-117.236818934	33.9598140692	25	1491962
2289976E	CONCRETE	1984	ROYALE ST N/S 420 W/O DAVIS	10872031	9500L	-117.240942268	33.9598764132	25	1491962
2289977E	CONCRETE	1984	ROYALE ST S/S 580 W/O DAVIS	10872031	9500L	-117.241858820	33.9597929230	25	1491962
2289978E	CONCRETE	1984	ROYALE ST S/S 315 W/O DAVIS	10872031	9500L	-117.240454257	33.9598010464	25	1491962
2289979E	CONCRETE	1984	FORSYTE ST S/S 480 W/O DAVIS	10872031	9500L	-117.241191941	33.9606696610	25	1491962
2289980E	CONCRETE	1984	FORSYTE ST N/S 305 W/O DAVIS	10872031	9500L	-117.240523693	33.9607311235	25	1491962
2289982E	CONCRETE	1984	ROYALE ST N/S 125 W/O DAVIS	10872031	9500L	-117.239967567	33.9599109048	25	1491962
2292529E	CONCRETE	1984	ROYALE ST W/S 670 N/O BADGER SPRINGS TRAIL	10872031	9500L	-117.242253950	33.9595376336	25	1491962
2292533E	CONCRETE	1984	FORSYTHE ST W/S 540 N/O BADGER SPRINGS TRAIL	10872031	9500L	-117.243275501	33.9594530432	25	1491962
2292534E	CONCRETE	1984	FORSYTHE ST N/S 820 N/O BADGER SPRINGS TRAIL	10872031	9500L	-117.243135100	33.9607218621	25	1491962
2302215E	CONCRETE	1984	FORSYTHE S/S 980 N/O BADGER SPRINGS TRAIL	10872031	9500L	-117.242671845	33.9606444914	25	1491962
2302216E	CONCRETE	1984	FORSYTHE ST N/S 990 N/O BADGER SPRINGS TRAIL	10872031	9500L	-117.242351247	33.9607325867	25	1491962
2302230E	CONCRETE	1984	OLD COUNTRY S/S W/O LEMONWOOD	10872031	9500L	-117.239911361	33.9622035633	30	1491962
2302231E	CONCRETE	1984	OLD COUNTRY RD S/S 225 W/O PLEASANT RUN	10872031	9500L	-117.240865747	33.9626510998	25	1491962
2302232E	CONCRETE	1984	OLD COUNTRY RD W/S 245 S/O NO COUNTRY RD	10872031	9500L	-117.241828931	33.9640027709	25	1491962
2302235E	CONCRETE	1984	FENTON S/W COR/O ORANGE CREEK	10872031	9500L	-117.243326697	33.9632608520	25	1491962
2302236E	CONCRETE	1984	ORANGE CREEK S/S E/O FENTON	10872031	9500L	-117.242736688	33.9632983785	25	1491962
2302238E	CONCRETE	1984	COR/O PLEASANT RUN & FENTON	10872031	9500L	-117.243151141	33.9616980867	25	1491962
2302239E	CONCRETE	1984	N/W COR/O NOBLEWOOD & PLEASANT RUN	10872031	9500L	-117.242481533	33.9617082966	25	1491962
2302240E	CONCRETE	1984	NOBLEWOOD E/S N/O PLEASANT RUN	10872031	9500L	-117.242309623	33.9621758147	25	1491962
2302241E	CONCRETE	1984	PLEASANT RUN S/S & OAKRUN	10872031	9500L	-117.241557123	33.9616231552	25	1491962
2302242E	CONCRETE	1984	PLEASANT RUN N/S W/O B5206682	10872031	9500L	-117.240667754	33.9617644370	25	1491962
2302243E	CONCRETE	1984	LEMONWOOD W/S S/O OLD COUNTRY	10872031	9500L	-117.239629989	33.9615710546	25	1491962
2302244E	CONCRETE	1984	BRENER CIRCLE E/S S/O OLD COUNTRY	10872031	9500L	-117.238328918	33.9617129999	25	1491962
2309104E	CONCRETE	1985	OLD CNTRY, E/S, 200' N/O WOLF RUN RD	10872031	9500L	-117.241446624	33.9633243587	25	1491962
2309105E	CONCRETE	1985	OLD CNTRY, N/S, 200' S/O WOLF RUN RD	10872031	9500L	-117.240407946	33.9624213357	25	1491962
2309106E	CONCRETE	1985	OLD CNTRY, N/S, 700' E/O WOLF RUN RD	10872031	9500L	-117.238834432	33.9623016553	25	1491962
2309107E	CONCRETE	1985	OLD CNTRY, N/S, 500' S/O SLY FOX RD	10872031	9500L	-117.237809846	33.9627176164	25	1491962
2309108E	CONCRETE	1985	OLD CNTRY, N/S, COR/O SLY FOX	10872031	9500L	-117.237095200	33.9639672230	25	1491962
2309114E	CONCRETE	1985	BARLEY RD, S/S, 285' W/O SLY FOX	10872031	9500L	-117.238045059	33.9634969933	25	1491962
2309115E	CONCRETE	1985	BARLEY RD, N/S, 210' E/O FOXLOVE LN	10872031	9500L	-117.238714942	33.9631218450	25	1491962
2309116E	CONCRETE	1985	BARLEY RD, S/S, COR/O FOXLOVE LN	10872031	9500L	-117.239618888	33.9629055682	25	1491962
2309117E	CONCRETE	1985	BARLEY RD, W/S, COR/O WOLF RUN RD	10872031	9500L	-117.240345723	33.9631370380	25	1491962
2309118E	CONCRETE	1985	BARLEY RD, E/S, 225' N/O WOLF RUN RD	10872031	9500L	-117.240751287	33.9637680660	25	1491962
2309119E	CONCRETE	1985	ELMCREEK RD, S/S, 160' E/O FOXLOVE	10872031	9500L	-117.239233795	33.9636666820	25	1491962
2309120E	CONCRETE	1985	FOXLOVE LN, N/E COR/O ELMCREEK	10872031	9500L	-117.239542586	33.9636894144	25	1491962
2309356E	CONCRETE	1985	OLD COUNTRY RD, E/S, 235' N/O DUCKBILL RD	10872031	9500L	-117.237284643	33.9631265603	25	1491962
2309357E	CONCRETE	1985	DUCKBILL RD, E/S, 55' N/O ROBINWOOD DR	10872031	9500L	-117.237474225	33.9618370397	25	1491962
2309360E	CONCRETE	1985	ROBINWOOD DR, N/S, COR/O TEA BARK DR	10872031	9500L	-117.236828258	33.9617465231	25	1491962
2309361E	CONCRETE	1985	TEA BARK DR, W/S, 250' N/O ROBINWOOD DR	10872031	9500L	-117.236778972	33.9624331774	25	1491962
2309362E	CONCRETE	1985	TEA BARK DR, W/S, 130' S/O QUAIL NEST RD	10872031	9500L	-117.236614572	33.9628465641	25	1491962
2309364E	CONCRETE	1985	TEA BARK DR, E/S, COR/O QUAIL NEST RD	10872031	9500L	-117.236265559	33.9632187091	25	1491962
4065729E	CONCRETE	1988	FORSYTHE ST E/S 740 N/O BADGER SPRINGS TRAIL	10872031	9500L	-117.243146482	33.9599098404	25	1491962
4207216E	CONCRETE	1992	BARLEY RD, W/S 65' S/O SLY FOX	10872031	9500L	-117.237955903	33.9638710917	25	1491962
2302237E	CONCRETE	1984	FENTON RD E/S 255 S/O ORANGE CREEK	10872031	9500L	-117.243167352	33.9626572894	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2207197E	CONCRETE	1980	7180QUAPAW TR	10872031	9500L	-117.236238820	33.9606974888	25	1491962
2207198E	CONCRETE	1980	7160 CHIPPEWA	10872031	9500L	-117.235795304	33.9604198214	25	1491962
2309358E	CONCRETE	1985	ROBINWOOD DR, S/S, 200' E/O TEA BARK DR	10872031	9500L	-117.235982275	33.9617106858	25	1491962
2309359E	CONCRETE	1985	ROBINWOOD DR, W/S, 280' E/O TEA BARK DR	10872031	9500L	-117.235771682	33.9621740557	25	1491962
2309363E	CONCRETE	1985	QUAIL NEST RD, S/S, 200' E/O TEA BARK DR	10872031	9500L	-117.235732010	33.9629272391	25	1491962
2309365E	CONCRETE	1985	BROWN DOVE CIRCLE, S/S, 190' E/O TEA BARK DR	10872031	9500L	-117.235540250	33.9637570427	25	1491962
2309366E	CONCRETE	1985	TEA BARK DR, E/S, COR/O BROWN DOVE CIRCLE	10872031	9500L	-117.236056126	33.9639391464	25	1491962
2344855E	CONCRETE	1986	WILD CALLA RD, S/S, 230' W/O SHAGBARK RD	10872031	9500L	-117.234264909	33.9620672187	25	1491962
2344856E	CONCRETE	1986	WILD CALLA RD, S/W COR/O AMENONE CIR	10872031	9500L	-117.234744830	33.9619964870	25	1491962
2344857E	CONCRETE	1986	AMENONE CIR, W/S, 160' N/O WILD CALLA RD	10872031	9500L	-117.234723915	33.9624367867	25	1491962
2344858E	CONCRETE	1986	AMENONE CIR, N/E COR/O WISTERIA LN	10872031	9500L	-117.234604455	33.9628520103	25	1491962
2344860E	CONCRETE	1986	AMENONE CIR, W/S, 140' S/O JASMINE CT	10872031	9500L	-117.234732370	33.9634144525	25	1491962
2344862E	CONCRETE	1986	JASMINE CT, S/S, 140' E/O AMENONE CIR	10872031	9500L	-117.234275072	33.9638060288	25	1491962
4163397E	CONCRETE	1991	S/E C/O ZUPPARDO WAY & INDIAN, MRNO VLY	10872031	9500L	-117.235054055	33.9606846454	25	1491962
4163398E	CONCRETE	1991	ZUPPARDO WAY N/S, 270' E/O C/L INDIAN, MRNO	10872031	9500L	-117.234242936	33.9608016141	25	1491962
2302218E	CONCRETE	1984	HEACOCK ST E/S 470 N/O BADGER SPRINGS TRAIL	10872031	22000L	-117.243792646	33.9591427725	29	1491960
2307253E	CONCRETE	1985	HEACOCK ST, W/S, 230' S/O HILLGATE ST	10872031	22000L	-117.243982179	33.9589955685	29	1491960
2207196E	CONCRETE	1980	W/S INDIAN AVE, 340' S/O SUMMERFIELD DR	10872031	22000L	-117.235229946	33.9590246615	35	1491960
2135464E	CONCRETE	1977	MANZANITA S/S 130' E/O DAVIS ST	10872031	22000L	-117.238847182	33.9611078399	25	1491960
2135465E	CONCRETE	1977	C/O MANZANITA & DAVIS ST	10872031	22000L	-117.239394797	33.9611061584	25	1491960
2173101E	CONCRETE	1978	MANZANITA S/S 150 E/O DAVIS ST	10872031	22000L	-117.237957848	33.9611304046	30	1491960
2173102E	CONCRETE	1978	MANZANITA S/S 500' E/O DAVIS	10872031	22000L	-117.237374160	33.9611448759	30	1491960
2173103E	CONCRETE	1978	MANZANITA S/S 900' E/O DAVIS	10872031	22000L	-117.236498537	33.9611466632	30	1491960
2289983E	CONCRETE	1984	MANZANITA S/S 360 W/O DAVIS	10872031	22000L	-117.240677195	33.9610959487	30	1491960
2302219E	CONCRETE	1984	HEACOCK ST E/S 270 S/O MANZANITA AVE	10872031	22000L	-117.243827609	33.9603351863	29	1491960
2302221E	CONCRETE	1984	MANZANITA AVE S/S 500 E/O HEACOCK ST	10872031	22000L	-117.242242486	33.9610821266	29	1491960
2302223E	CONCRETE	1984	HEACOCK ST E/S 345 S/O NO COUNTRY BLVD	10872031	22000L	-117.243795109	33.9635724362	29	1491960
2302224E	CONCRETE	1984	HEACOCK ST E/S 465 N/O MANZANITA	10872031	22000L	-117.243852048	33.9621719197	29	1491960
2302227E	CONCRETE	1984	MANZANITA AVE N/S 840 E/O HEACOCK	10872031	22000L	-117.241166399	33.9612035141	29	1491960
2302228E	CONCRETE	1984	MANZANITA N/S 1300 E/O HEACOCK	10872031	22000L	-117.239586371	33.9611929658	29	1491960
2302229E	CONCRETE	1984	MANZANITA AVE N/S & DUCKBILL RD	10872031	22000L	-117.237611583	33.9612234898	25	1491960
2335551E	CONCRETE	1986	HEACOCK, W/S, 260' N/O MANZANITA AVE	10872031	22000L	-117.243961807	33.9617001230	29	1491960
2335552E	CONCRETE	1986	HEACOCK, W/S, 565' S/O SUNNYMEAD RANCH RD	10872031	22000L	-117.243951622	33.9625516936	29	1491960
2207193E	CONCRETE	1980	S/S MANZANITA AV 200 W/O INDIAN AV	10872031	22000L	-117.235924120	33.9611331646	25	1491960
2207194E	CONCRETE	1980	W/S INDIAN AV 20 S/O MANZANITA	10872031	22000L	-117.235227307	33.9611513033	25	1491960
2207195E	CONCRETE	1980	W/S INDIAN AV 225 S/O MANZANITA	10872031	22000L	-117.235205512	33.9605424888	25	1491960
2309369E	CONCRETE	1985	MANZANITA DR, N/S, 680' E/O DUCKBILL RD	10872031	22000L	-117.235469094	33.9613230280	29	1491960
2344853E	CONCRETE	1986	MANZANITA AVE, N/S, 320' W/O SHAGBARK RD	10872031	22000L	-117.234382441	33.9615042128	29	1491960
4002696E	CONCRETE	1988	MANZANITA AVE S/S, 500' W/O SHAGBARK RD	10872031	22000L	-117.234877245	33.9613297127	29	1491960
4364481E	CONCRETE	2000	FORSYTE ST S/S 120 W/O DAVIS	10872031	9500L	-117.239910138	33.9606433308	26	1491962
2150437E	CONCRETE	1978	SUMMERFIELD DR N/S 60' W/O SUNGLOW DR	10872034	5800L	-117.233706222	33.9599614397	25	1491962
2150438E	CONCRETE	1978	S/E COR/O SUMMERFIELD & SUNGLOW	10872034	5800L	-117.233481724	33.9598700544	25	1491962
2150439E	CONCRETE	1978	SUNGLOW W/S 180' S/O SUMMERFIELD	10872034	5800L	-117.233611307	33.9594616533	25	1491962
2351982E	CONCRETE	1986	SUMMERFIELD DR, S/S, 155' E/O SUNDAY DR	10872034	9500L	-117.232060037	33.9598653854	25	1491962
2351983E	CONCRETE	1986	SUMMERFIELD DR, N/W COR/O SUNDAY DR	10872034	9500L	-117.232612058	33.9599760510	25	1491962
2351992E	CONCRETE	1986	FREEDOM CT, N/S, 190' E/O HUBBARD ST	10872034	9500L	-117.230376883	33.9599246541	25	1491962
2351993E	CONCRETE	1986	FREEDOM CT, S/S, 415' E/O HUBBARD ST	10872034	9500L	-117.229651772	33.9597798201	25	1491962
2351994E	CONCRETE	1986	HUBBARD ST, W/S, COR/O FREEDOM CT	10872034	9500L	-117.230896094	33.9598811407	25	1491962
2351995E	CONCRETE	1986	HUBBARD ST, W/S, COR/O HUNTLEY DR	10872034	9500L	-117.230852867	33.9590945226	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2351996E	CONCRETE	1986	HUNTLEY DR, N/S, 132' W/O HUBBARD ST	10872034	9500L	-117.231310488	33.9590831227	25	1491962
2351997E	CONCRETE	1986	HUNTLEY DR, N/S, 360' W/O HUBBARD ST	10872034	9500L	-117.232136752	33.9590503837	25	1491962
2351998E	CONCRETE	1986	HUNTLEY DR, W/S, 370' N/O SUNNY RIDGE DR	10872034	9500L	-117.232623146	33.9589087991	25	1491962
4166236E	CONCRETE	1992	N/W C/O PICO VISTA & MOUNTAIN CREST	10872034	9500L	-117.225612570	33.9591562091	25	1491962
4166237E	CONCRETE	1992	MOUNTAIN CREST E/S, 250' N/O C/L PICO VISTA	10872034	9500L	-117.225241306	33.9595657058	25	1491962
4166241E	CONCRETE	1992	LOS OLIVOS E/S, 160' S/O C/L ALTA VISTA	10872034	9500L	-117.224183205	33.9600217387	25	1491962
4166242E	CONCRETE	1992	LOS OLIVOS W/S, 160' N/O C/L PICO VISTA	10872034	9500L	-117.224358869	33.9593285296	25	1491962
2344854E	CONCRETE	1986	WILD CALLA RD, N/S, 30' W/O SHAGBARK RD	10872034	9500L	-117.233745529	33.9623339724	25	1491962
2344859E	CONCRETE	1986	WISTERIA LN, S/S, 195' E/O AMENONE CIR	10872034	9500L	-117.233982551	33.9629312082	25	1491962
2351984E	CONCRETE	1986	SUNDAY DR, W/S, 175' N/O SUMMERFIELD DR	10872034	9500L	-117.232590587	33.9603391766	25	1491962
2351985E	CONCRETE	1986	SUNDAY DR, N/S, 310' N/O SUMMERFIELD DR	10872034	9500L	-117.232482583	33.9607272133	25	1491962
2351986E	CONCRETE	1986	SUNDAY DR, N/S, 330' W/O HUBBARD ST	10872034	9500L	-117.231974464	33.9607302297	25	1491962
2351987E	CONCRETE	1986	SUNDAY DR, S/S, 110' W/O HUBBARD ST	10872034	9500L	-117.231283551	33.9606280400	25	1491962
2351988E	CONCRETE	1986	SUNDAY DR, S/E COR/O HUBBARD ST	10872034	9500L	-117.230826070	33.9606284210	25	1491962
2351989E	CONCRETE	1986	SUNDAY DR, N/S, 270' E/O HUBBARD ST	10872034	9500L	-117.230237661	33.9607135607	25	1491962
2351990E	CONCRETE	1986	SUNDAY DR, N/S, 655' E/O HUBBARD ST	10872034	9500L	-117.228999012	33.9607154424	25	1491962
2351991E	CONCRETE	1986	HUBBARD ST, W/S, 115' S/O SUNDAY DR	10872034	9500L	-117.230916315	33.9603325162	25	1491962
2358254E	CONCRETE	1987	WILD CALLA S/S, 545' S/O MUSKEG	10872034	9500L	-117.232965776	33.9626726515	25	1491962
2358255E	CONCRETE	1987	WILD CALLA N/S, 335' S/O MUSKEG	10872034	9500L	-117.232558593	33.9631592255	25	1491962
2358256E	CONCRETE	1987	WILD CALLA S/S, 175' S/O MUSKEG	10872034	9500L	-117.232156549	33.9635064215	25	1491962
2358258E	CONCRETE	1987	WILD CALLA S/S, 30' S/O HILL GRASS	10872034	9500L	-117.231255100	33.9641248338	25	1491962
2358263E	CONCRETE	1987	WISTERIA LN N/S, 460' S/O HILL GRASS	10872034	9500L	-117.232684425	33.9641660511	25	1491962
2358264E	CONCRETE	1987	WISTERIA LN S/S, 670' S/O HILL GRASS	10872034	9500L	-117.233010935	33.9637270942	25	1491962
2358265E	CONCRETE	1987	WISTERIA LN N/S, 880' S/O HILL GRASS	10872034	9500L	-117.233434805	33.9634487612	25	1491962
2358292E	CONCRETE	1987	JASMINE CT N/S, 215' S/O ROCK ROSE	10872034	9500L	-117.233927607	33.9640809167	25	1491962
2361327E	CONCRETE	1988	THORNBERRY CR N/S, 180' N/O MUSKEG WY	10872034	9500L	-117.230619545	33.9633088137	25	1491962
2361328E	CONCRETE	1988	CANDLENUT CT N/S, 420' E/O THORNBERRY CR	10872034	9500L	-117.231060410	33.9616408890	25	1491962
2361927E	CONCRETE	1987	WILD CALLA N/S, 10' N/O MUSKEG WY	10872034	9500L	-117.231869482	33.9638480662	25	1491962
2362101E	CONCRETE	1986	SUNDAY DR, S/S, 480' E/O HUBBARD ST	10872034	9500L	-117.229598786	33.9606275747	25	1491962
4002603E	CONCRETE	1988	THORNBERRY CR E/S, 45' N/O CANDLENUT CT	10872034	9500L	-117.231991180	33.9620245852	25	1491962
4002697E	CONCRETE	1988	THORNBERRY CR S/S, 10' W/O SHAGBARK RD	10872034	9500L	-117.233010407	33.9614020103	25	1491962
4002698E	CONCRETE	1988	THORNBERRY CR S/S, 135' S/O CANDLENUT CT	10872034	9500L	-117.232513928	33.9616730272	25	1491962
4003213E	CONCRETE	1988	THORNBERRY CR N/S, 170' S/O MUSKEG WY	10872034	9500L	-117.231342941	33.9627625482	25	1491962
4003214E	CONCRETE	1988	THORNBERRY CR S/S, 20' N/O MUSKEG WY	10872034	9500L	-117.230941018	33.9630138195	25	1491962
4003215E	CONCRETE	1988	PLUMTREE CT N/S, 135' E/O THORNBERRY CR	10872034	9500L	-117.230948208	33.9624457146	25	1491962
4003216E	CONCRETE	1988	PLUMTREE CT S/S, 354' E/O THORNBERRY CR	10872034	9500L	-117.230072937	33.9623806876	25	1491962
4003217E	CONCRETE	1988	CANDLENUT CT S/S, 160' E/O THORNBERRY CR	10872034	9500L	-117.231784691	33.9616149095	25	1491962
4003219E	CONCRETE	1988	CANDLENUT CT S/S, 560' E/O THORNBERRY CR	10872034	9500L	-117.230623593	33.9615285898	25	1491962
4003220E	CONCRETE	1988	CANDLENUT CR N/S, 780' E/O THORNBERRY CR	10872034	9500L	-117.230024891	33.9616124801	25	1491962
4016582E	CONCRETE	1988	MORNING RIDGE DR W/S, 150' S/O MANZANITA AVE	10872034	9500L	-117.229393748	33.9639919190	25	1491962
4016583E	CONCRETE	1988	MORNING RIDGE DR W/S, 330' S/O MANZANITA AVE	10872034	9500L	-117.229126072	33.9636023420	25	1491962
4016585E	CONCRETE	1988	SUN STREAM CR N/S, 135' E/O MORNING RIDGE DR	10872034	9500L	-117.228365730	33.9639005680	25	1491962
4016586E	CONCRETE	1988	MORNING RIDGE DR E/S, 220' S/O SUN STREAM CR	10872034	9500L	-117.228689850	33.9631289131	25	1491962
4016587E	CONCRETE	1988	MORNING RIDGE DR S/S, 125' S/O CLOUD HAVEN	10872034	9500L	-117.228169025	33.9620987972	25	1491962
4016588E	CONCRETE	1988	MORNING RIDGE DR W/S, 30' W/O CLOUD HAVEN	10872034	9500L	-117.228593147	33.9626998267	25	1491962
4016596E	CONCRETE	1988	CLOUD HAVEN W/S, 320' E/O MORNING RIDGE DR	10872034	9500L	-117.227718177	33.9631280002	25	1491962
4016597E	CONCRETE	1988	CLOUD HAVEN DR S/S, 120' E/O MORNING RIDGE	10872034	9500L	-117.227963494	33.9625594177	25	1491962
4016598E	CONCRETE	1988	CLOUD HAVEN W/S, 370' S/O MANZANITA AVE	10872034	9500L	-117.227480260	33.9637530895	25	1491962
4163399E	CONCRETE	1991	ZUPPARDO WAY S/S, 530' E/O C/L INDIAN, MRNO	10872034	9500L	-117.233436166	33.9607038460	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4166238E	CONCRETE	1992	MOUNTAIN CREST W/S @ ALTA VISTA	10872034	9500L	-117.225421621	33.9605293074	25	1491962
4166239E	CONCRETE	1992	ALTA VISTA N/S @ MOUNTAIN CREST	10872034	9500L	-117.225338346	33.9606291094	25	1491962
4166240E	CONCRETE	1992	S/W C/O ALTA VISTA & LOS OLIVOS	10872034	9500L	-117.224332707	33.9605516006	25	1491962
2358251E	CONCRETE	1987	MANZANITA AV N/S, 440' S/O MUSKEG	10872034	22000L	-117.232388032	33.9624983596	29	1491960
2358252E	CONCRETE	1987	MANZANITA AV N/S, 45' S/O MUSKEG WY	10872034	22000L	-117.231592133	33.9633476766	29	1491960
4002690E	CONCRETE	1988	PERRIS BL W/S, 484' S/O MANZANITA AVE	10872034	22000L	-117.229586324	33.9628115843	29	1491960
4002691E	CONCRETE	1988	PERRIS BL W/S, 824' S/O MANZANITA AVE	10872034	22000L	-117.229100881	33.9619901975	29	1491960
4002692E	CONCRETE	1988	MANZANITA AVE S/S, 45' N/O MUSKEG WY	10872034	22000L	-117.231295439	33.9634841552	29	1491960
4002693E	CONCRETE	1988	MANZANITA AVE E/S, 450' N/O SHAGBARK RD	10872034	22000L	-117.232152859	33.9625391902	29	1491960
4002695E	CONCRETE	1988	MANZANITA AVE S/S, 170' W/O SHAGBARK RD	10872034	22000L	-117.233711357	33.9615926458	29	1491960
4016584E	CONCRETE	1988	PERIIS BLVD E/S, 260' S/O MANZANITA AVE	10872034	22000L	-117.229866861	33.9635263997	29	1491960
4016589E	CONCRETE	1988	PERRIS BLVD E/S, 1090' S/O MANZANITA AVE	10872034	22000L	-117.228524488	33.9613551570	29	1491960
4016592E	CONCRETE	1988	PERRIS BLVD E/S, 85' N/O MANZANITA AVE	10872034	22000L	-117.230278484	33.9642309936	29	1491960
4725936E	CONCRETE	2009	MANZANITA AVE. S/S, 45' E/O SHAGBARK RD.	10872034	22000L	-117.233176052	33.9618455029	29	1491960
4166243E	CONCRETE	1992	ALTA VISTA N/S, 150' E/O C/L LOS OLIVOS	10872037	9500L	-117.223764324	33.9606300156	25	1491962
4299237E	CONCRETE	1996	CREST VIEW S/S 430' W/O PICO VISTA WAY	10872037	9500L	-117.223248565	33.9605489161	25	1491962
4299238E	CONCRETE	1996	CREST VIEW DR N/S 45' W/O PICO VISTA WAY	10872037	9500L	-117.221706011	33.9606549126	25	1491962
4299239E	CONCRETE	1996	CREST VIEW DR S/S 200' E/O PICO VISTA WAY	10872037	9500L	-117.220914557	33.9605894243	25	1491962
4299240E	CONCRETE	1996	PICO VISTA E/S 240' N/O MEADOW CREST DR	10872037	9500L	-117.221493021	33.9599761655	25	1491962
4299241E	CONCRETE	1996	PICO VISTA WY W/S 45' S/O MEADOW CREST DR	10872037	9500L	-117.222067133	33.9594476703	25	1491962
4299242E	CONCRETE	1996	MEADOW CREST DR N/S 220' E/O PICO VISTA WY	10872037	9500L	-117.221651226	33.9599578013	25	1491962
4043149E	CONCRETE	1988	NIGHT SHADOW DRIVE W/S, 298' S/O MANZANIT	10872055	9500L	-117.160859905	33.9601366209	25	1491962
4043135E	CONCRETE	1989	S/S MANZANITA, 237' W/O B5343559	10872055	9500L	-117.163301731	33.9608792873	25	1491962
4043142E	CONCRETE	1988	S/S MANZANITA AVE., 239' E/O B5343559	10872055	9500L	-117.161974619	33.9608742729	25	1491962
4043150E	CONCRETE	1988	MANZANITA AVE S/S, 45' E/O WILD MUSTANG	10872055	9500L	-117.160641885	33.9608631085	25	1491962
2361989E	CONCRETE	1987	S/END OF BROOKMEAD	10892022	9500L	-117.267157681	33.9685408130	25	1491962
2361990E	CONCRETE	1987	E/S BROOKMEAD, 165' S/O COUNTRY GATE	10892022	9500L	-117.267283809	33.9688141251	25	1491962
2361991E	CONCRETE	1987	N/S COUNGRY GATE, 50' W/O BROOKMEAD	10892022	9500L	-117.267832733	33.9690076609	25	1491962
2361992E	CONCRETE	1987	S/S COUNTRY GATE, 245' W/O BROOKMEAD	10892022	9500L	-117.268278028	33.9686687727	25	1491962
2361993E	CONCRETE	1987	N/S COUNTRY GATE, 290' W/O BROOKMEAD	10892022	9500L	-117.268765899	33.9686725344	25	1491962
2361994E	CONCRETE	1987	S/S COUNTRY GATE, 460' W/O BROOKMEAD	10892022	9500L	-117.269414376	33.9685787064	25	1491962
4002700E	CONCRETE	1987	HIDDEN SPRINGS DR S/S, 190' E/O COUNTRY GAT	10892022	9500L	-117.266782430	33.9689627327	25	1491962
4112683E	CONCRETE	1990	S/S GOUNTRY GATE, 330' E/O VALLEY CREST	10892022	9500L	-117.270703051	33.9685704448	25	1491962
4112684E	CONCRETE	1990	N/S COUNTRY GATE, 100' E/O VALLEY CREST	10892022	9500L	-117.271363704	33.9686420779	25	1491962
4112685E	CONCRETE	1990	SOUTH END OF VALLEY CREST	10892022	9500L	-117.272010567	33.9685338177	25	1491962
2361956E	CONCRETE	1987	SPRINGDALE DR S/S, 45' W/O MOUNTAIN VIEW	10892022	9500L	-117.264136668	33.9686063664	25	1491962
2361957E	CONCRETE	1987	SPRINGDALE DR N/S, 235' W/O MOUNTAIN VIEW	10892022	9500L	-117.264596946	33.9687472831	25	1491962
2361958E	CONCRETE	1987	SPRINGDALE DR S/S, 40' W/O STREAMWOOD CR	10892022	9500L	-117.265255119	33.9687923272	25	1491962
2361959E	CONCRETE	1987	STREAMWOOD CR N/S, 185' N/O SPRINGDALE DR	10892022	9500L	-117.264972086	33.9690368261	25	1491962
2361961E	CONCRETE	1987	HIDDEN SPRINGS DR N/S, 370' E/O COUNTRY GAT	10892022	9500L	-117.266203273	33.9686715294	25	1491962
2361962E	CONCRETE	1987	HIDDEN SPRINGS DR N/S, 360' W/O MOUNTAIN V	10892022	9500L	-117.265188319	33.9682821815	25	1491962
2361964E	CONCRETE	1987	HIDDEN SPRINGS DR S/S, 160' W/O MOUNTAIN V	10892022	9500L	-117.264556630	33.9680560989	25	1491962
4005570E	CONCRETE	1987	HIDDEN SPRINGS DR S/S, 525' W/O MOUNTAIN V	10892022	9500L	-117.265730412	33.9683639594	25	1491962
4005571E	CONCRETE	1987	SPRINGDALE DR N/S, 210' W/O STREAMWOOD CR	10892022	9500L	-117.265623593	33.9690107387	25	1491962
4002640E	CONCRETE	1988	RIDGEFIELD TRE/S, 100' N/O BREEZY MEADOW DR	10892025	9500L	-117.254695297	33.9647457543	25	1491962
4002641E	CONCRETE	1988	RIDGEFIELD TR W/S, 210' S/O MILK WEED WY	10892025	9500L	-117.254692504	33.9652011225	25	1491962
4002642E	CONCRETE	1988	MILK WEED WY S/S, 50' E/O RIDGEFIELD TR	10892025	9500L	-117.254436907	33.9657012236	25	1491962
4002643E	CONCRETE	1988	RIDGEFIELD TR. W/S, 180' N/O MILK WEED WY	10892025	9500L	-117.254524314	33.9663202713	25	1491962
4002644E	CONCRETE	1988	RIDGEFIELD TR. E/S, 360' N/O MILK WEED WY	10892025	9500L	-117.254264169	33.9666791883	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4002647E	CONCRETE	1988	STONE CREEK WY S/S, 260' E/O BREEZY MEADOW	10892025	9500L	-117.256139605	33.9667827703	25	1491962
4002648E	CONCRETE	1988	STONE CREEK WY N/S, 30' E/O BREEZY MEADOW	10892025	9500L	-117.256862314	33.9667135233	25	1491962
4002649E	CONCRETE	1988	BREEZY MEADOW DR W/S, 100' S/O STONEY CREEK	10892025	9500L	-117.256905979	33.9663327813	25	1491962
4002650E	CONCRETE	1988	BREEZY MEADOW DR E/S, 230' N/O MOHAVE CT	10892025	9500L	-117.256346849	33.9658566797	25	1491962
4039851E	CONCRETE	1988	MOHAVE CT E/S, 360' N/O BREEZY MEADOW DR	10892025	9500L	-117.255312667	33.9660748310	25	1491962
4039852E	CONCRETE	1988	MOHAVE CT W/S, 150' N/O BREEZY MEADOW DR	10892025	9500L	-117.255668621	33.9657233292	25	1491962
4039853E	CONCRETE	1988	BREEZY MEADOW DR W/S, 30' S/O MOHAVE CT	10892025	9500L	-117.255838002	33.9653178200	25	1491962
4039854E	CONCRETE	1988	BREEZY MEADOW DR W/S, 295' S/O MOHAVE CT	10892025	9500L	-117.255244150	33.9647758228	25	1491962
4039855E	CONCRETE	1988	BREEZY MEADOW DR W/S, 630' S/O MOHAVE CT	10892025	9500L	-117.254608105	33.9640606417	25	1491962
2351242E	CONCRETE	1989	MTN VIEW RD E/S, 145' N/O SPRINGDALE DR	10892025	9500L	-117.263868456	33.9690274271	25	1491962
2351247E	CONCRETE	1989	HIDDEN SPRINGS DR N/S, 265' W/O PIGEON PASS	10892025	9500L	-117.262301643	33.9681390447	25	1491962
2351248E	CONCRETE	1989	HIDDEN SPRINGS DR N/S, 45' E/O MTN VIEW RD	10892025	9500L	-117.263798637	33.9681123122	25	1491962
2351249E	CONCRETE	1989	SPRINGDALE DR N/S, 130' E/O MTN VIEW RD	10892025	9500L	-117.263578698	33.9687121333	25	1491962
2351250E	CONCRETE	1989	SPRINGDALE DR S/S, 330' E/O MTN VIEW RD	10892025	9500L	-117.262939247	33.9686163316	25	1491962
2357928E	CONCRETE	1989	HIDDEN SPRINGS DR S/S, 450' W/O PIGEON PASS	10892025	9500L	-117.263071804	33.9680406698	25	1491962
4002601E	CONCRETE	1989	W/S VIA APOLINA, 10' N/O VIA MONTEGO	10892025	9500L	-117.255210388	33.9691330719	25	1491962
4002645E	CONCRETE	1988	STONE CREEK WY S/S, 30' W/O RIDGEFIELD TERR	10892025	9500L	-117.254846698	33.9671164874	25	1491962
4002646E	CONCRETE	1988	STONE CREEK WY N/S, 200' W/O RIDGEFIELD TERR	10892025	9500L	-117.255617128	33.9670452548	25	1491962
2315198E	CONCRETE	1986	OLD LK DR, N/S, 1410' E/O PIGEON PASS RD	10892025	22000L	-117.257441319	33.9681668520	29	1491960
2335581E	CONCRETE	1986	OLD LK DR, E/S, 1253' S/O SYMD RANCH RD	10892025	22000L	-117.256730961	33.9680917199	29	1491960
2335583E	CONCRETE	1957	OLD LAKE S/S E/O BALE	10892025	22000L	-117.258194582	33.9680576631	30	1491960
2335584E	CONCRETE	1986	OLD LK DR, N/S, 765' E/O PIGEON PASS RD	10892025	22000L	-117.258937364	33.9681467296	29	1491960
2335585E	CONCRETE	1986	OLD LK DR, S/S, 560' E/O PIGEON PASS RD	10892025	22000L	-117.259633797	33.9680563282	29	1491960
2335586E	CONCRETE	1986	OLD LK DR, N/S, 348' E/O PIGEON PASS RD	10892025	22000L	-117.260219917	33.9681389270	29	1491960
2335587E	CONCRETE	1986	OLD LK DR, S/S, 148' E/O PIGEON PASS RD	10892025	22000L	-117.260877896	33.9680452371	29	1491960
2351245E	CONCRETE	1989	PIGEON PASS W/S, 455' N/O HIDDEN SPRINGS	10892025	22000L	-117.261567308	33.9690329853	29	1491960
2335577E	CONCRETE	1986	OLD LK DR, E/S, 470' S/O SYMD RANCH RD	10892025	22000L	-117.254457120	33.9688869338	29	1491960
2335578E	CONCRETE	1986	OLD LK RD, W/S, 670' S/O SYMD RANCH RD	10892025	22000L	-117.255017785	33.9686669460	29	1491960
2335579E	CONCRETE	1986	OLD LK DR, E/S, 870' S/O SYMD RANCH RD	10892025	22000L	-117.255551439	33.9683097755	29	1491960
2335580E	CONCRETE	1986	OLD LK DR, W/S, 1070' S/O SYMD RANCH RD	10892025	22000L	-117.256253782	33.9682284307	29	1491960
4710762E	CONCRETE	2009	PIGEON PASS ROAD W/S, 1560' S/O OLD LAKE DR	10892025	22000L	-117.261562551	33.9638274975	32	1491960
4710763E	CONCRETE	2009	PIGEON PASS ROAD W/S, 1371' S/O OLD LAKE DR	10892025	22000L	-117.261548111	33.9643223952	32	1491960
4710764E	CONCRETE	2009	PIGEON PASS ROAD W/S, 1171' S/O OLD LAKE DR	10892025	22000L	-117.261563481	33.9648860677	32	1491960
4710765E	CONCRETE	2009	PIGEON PASS ROAD W/S, 971' S/O OLD LAKE DR	10892025	22000L	-117.261566925	33.9654222248	32	1491960
4710766E	CONCRETE	2009	PIGEON PASS ROAD W/S, 771' S/O OLD LAKE DR	10892025	22000L	-117.261560206	33.9659955553	32	1491960
4710767E	CONCRETE	2009	PIGEON PASS ROAD W/S, 590' S/O OLD LAKE DR	10892025	22000L	-117.261562265	33.9664808986	32	1491960
4710768E	CONCRETE	2009	PIGEON PASS ROAD W/S, 390' S/O OLD LAKE DR	10892025	22000L	-117.261582723	33.9670259836	32	1491960
4710769E	CONCRETE	2009	PIGEON PASS ROAD W/S, 190' S/O OLD LAKE ROAD	10892025	22000L	-117.261569783	33.9675763193	32	1491960
4761772E	CONCRETE	2010	W/S PIGEON PASS RD., 200' N/O OLD LAKE RD.	10892025	22000L	-117.261566050	33.9686554792	32	1491960
4002639E	CONCRETE	1988	SWEET CLOVER CR E/S, 210' E/O BREEZY MEADOW	10892028	9500L	-117.253941115	33.9642066888	25	1491962
4002822E	CONCRETE	1989	AIROSA PL E/S, 240' N/O MENDOZA RD	10892028	9500L	-117.250542330	33.9655752248	25	1491962
4002823E	CONCRETE	1989	AIROSA PL N/S, 340' N/O TARARA DR	10892028	9500L	-117.251026325	33.9659467928	25	1491962
4002824E	CONCRETE	1989	AIROSA PL N/S, 140' N/O TARARA DR	10892028	9500L	-117.251495008	33.9656965504	25	1491962
4002825E	CONCRETE	1989	TARARA DR E/S, 150' S/O MENDOZA RD	10892028	9500L	-117.252108550	33.9657231849	25	1491962
4002826E	CONCRETE	1989	TARARA DR W/S, COR/O AIROSA PL	10892028	9500L	-117.251969953	33.9653834448	25	1491962
4002827E	CONCRETE	1989	TARARA DR E/S, 240' S/O AIROSA PL	10892028	9500L	-117.251377561	33.9648898961	25	1491962
4002828E	CONCRETE	1989	TARARA DR W/S, 180' N/O MENDOZA RD	10892028	9500L	-117.251214036	33.9645395212	25	1491962
4043105E	CONCRETE	1989	MENDOZA ROAD S/S, COR/O TARARA DR	10892028	9500L	-117.250736212	33.9639920672	25	1491962
4043106E	CONCRETE	1989	MENDOZA ROAD W/S, 5' N/O MALLORCA WAY	10892028	9500L	-117.250100500	33.9646258313	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4043107E	CONCRETE	1989	MENDOZA RD E/S, 10' N/O AIROSA PLACE	10892028	9500L	-117.249836086	33.9650877096	25	1491962
4043108E	CONCRETE	1989	MENDOZA ROAD W/S, 45' S/O TONADA LN	10892028	9500L	-117.249659899	33.9656694046	25	1491962
4043109E	CONCRETE	1989	TONADA LN E/S, 140' N/O MENDOZA ROAD	10892028	9500L	-117.250289606	33.9652269995	25	1491962
4043110E	CONCRETE	1989	TONADA LN E/S, 280' S/O MENDOZA RD	10892028	9500L	-117.250335944	33.9662670940	25	1491962
4043111E	CONCRETE	1989	TONADA LN E/S, 45' S/O MENDOZA RD	10892028	9500L	-117.250839556	33.9668286714	25	1491962
4043112E	CONCRETE	1989	MENDOZA RD N/S, 45' E/O PORTOFINO WAY	10892028	9500L	-117.251499233	33.9665551677	25	1491962
4043113E	CONCRETE	1989	MENDOZA RD S/S, 120' W/O PORTOFINO WAY	10892028	9500L	-117.252019104	33.9662279471	25	1491962
4043114E	CONCRETE	1989	MENDOZA RD N/S, 5' W/O TARARA DR	10892028	9500L	-117.251729110	33.9664711874	25	1491962
4043115E	CONCRETE	1989	VILLAGE RD S/S, 460' W/O PORTOFINO WAY	10892028	9500L	-117.253360345	33.9663468889	25	1491962
4043116E	CONCRETE	1989	VILLAGE RD S/S, 250' W/O PORTOFINO WAY	10892028	9500L	-117.252855807	33.9667365661	25	1491962
4043117E	CONCRETE	1989	VILLAGE RD S/S, 45' W/O PORTOFINO WAY	10892028	9500L	-117.252214237	33.9669868460	25	1491962
4043118E	CONCRETE	1989	VILLAGE RD S/S, 200' N/O PORTOFINO WAY	10892028	9500L	-117.251585037	33.9674500254	25	1491962
4043119E	CONCRETE	1988	VILLAGE E/S, N/O POPPY MEADOW WAY	10892028	9500L	-117.253608080	33.9658745486	25	1491962
4043120E	CONCRETE	1988	VILLAGE E/S, N/O POPPY MEADOW WAY	10892028	9500L	-117.253703483	33.9653875192	25	1491962
4043121E	CONCRETE	1988	VILLAGE E/S, N/O POPPY MEADOW WAY	10892028	9500L	-117.253617163	33.9650168424	25	1491962
4043123E	CONCRETE	1988	VILLAGE N/S, 200' W/O C/L POPPY MEADOW WA	10892028	9500L	-117.253172495	33.9642620455	25	1491962
4043129E	CONCRETE	1988	MENDOZA RD N/S, 220' E/O POPPY MEADOW WA	10892028	9500L	-117.251497299	33.9640449690	25	1491962
4043130E	CONCRETE	1988	MENDOZA RD S/S, 40' E/O POPPY MEADOW WAY	10892028	9500L	-117.252095911	33.9641757967	25	1491962
4043131E	CONCRETE	1988	MENDOZA RD E/S, 180' W/O POPPY MEADOW WA	10892028	9500L	-117.252517209	33.9646804026	25	1491962
4043132E	CONCRETE	1988	MENDOZA RD W/S, N/O POPPY MEADOW WAY	10892028	9500L	-117.252862084	33.9649292303	25	1491962
4043133E	CONCRETE	1988	MENDOZA RD E/S, N/O POPPY MEADOW WAY	10892028	9500L	-117.252867557	33.9653406319	25	1491962
2358310E	CONCRETE	1987	PINE FIELD DR N/S, 5' W/O REDBARK	10892028	9500L	-117.244718559	33.9640943214	25	1491962
2358311E	CONCRETE	1987	PINE FIELD DR S/S, 45' E/O HAZELWOOD	10892028	9500L	-117.245754657	33.9640399831	25	1491962
2358312E	CONCRETE	1987	PINE FIELD DR N/S, 165' W/O HAZELWOOD	10892028	9500L	-117.246159804	33.9641385645	25	1491962
2358313E	CONCRETE	1987	PINE FIELD DR S/S, 385' W/O HAZELWOOD	10892028	9500L	-117.246852343	33.9641649922	25	1491962
2358650E	CONCRETE	1987	CEDAR DR E/S, 40' S/O MILKWOOD DR	10892028	9500L	-117.248873903	33.9640294631	25	1491962
2358686E	CONCRETE	1987	CEDAR DR E/S, 102' N/O MILKWOOD	10892028	9500L	-117.248679136	33.9644215690	25	1491962
2358687E	CONCRETE	1987	PINE FIELD DR N/S, 5' E/O CEDAR DR	10892028	9500L	-117.248362797	33.9648305402	25	1491962
2358688E	CONCRETE	1987	PINE FIELD DR S/S, 180' E/O CEDAR DR	10892028	9500L	-117.247878943	33.9644943613	25	1491962
2358691E	CONCRETE	1987	PINE FIELD DR N/S, 370' E/O CEDAR DR	10892028	9500L	-117.247259649	33.9643548392	25	1491962
4043101E	CONCRETE	1989	VILLAGE RD W/S, 400' N/O MALLORCA WAY	10892028	9500L	-117.248978363	33.9650711035	25	1491962
4043102E	CONCRETE	1989	VILLAGE RD W/S, 190' N/O MALLORCA WAY	10892028	9500L	-117.249290295	33.9642962473	25	1491962
4063723E	CONCRETE	1989	N/S VILLAGE RD., 50' S/O BOUQUET CANYON	10892028	9500L	-117.248257426	33.9658152516	25	1491962
4063724E	CONCRETE	1989	E/S BOUQUET CANYON, 230' N/O VILLAGE RD.	10892028	9500L	-117.248592241	33.9663219061	25	1491962
4063727E	CONCRETE	1989	E/S LONE PINE, 40' N/O BOUQUET CANYON	10892028	9500L	-117.247596257	33.9657685450	25	1491962
4063733E	CONCRETE	1989	W/S WILLOW CREEK, 65' N/O PINE SMOKE	10892028	9500L	-117.246041134	33.9652419294	25	1491962
4063736E	CONCRETE	1991	S/S BOUQUET CANYON WAY, N/O LOT #39	10892028	9500L	-117.246974981	33.9652571359	25	1491962
4063744E	CONCRETE	1989	S/S PINE SMOKE, CL/OF PEPPER RIDGE	10892028	9500L	-117.245222466	33.9650310462	25	1491962
4063746E	CONCRETE	1989	W/S PINE SMOKE, 50' N/O PINE SMOKE	10892028	9500L	-117.244576132	33.9652857588	25	1491962
4002834E	CONCRETE	1988	CEDER CREEK S/S, 200' W/O WATERLEAF CR.	10892028	9500L	-117.250126629	33.9677719135	25	1491962
4039884E	CONCRETE	1988	CEDAR CREEK TR N/S, 30' N/O WATERLEAF CR	10892028	9500L	-117.249606829	33.9682477059	25	1491962
4053518E	CONCRETE	1988	SHORE CREST TERRACE S/S, 150' W/O CREEKWOOD	10892028	9500L	-117.247367398	33.9693637232	25	1491962
4063725E	CONCRETE	1989	W/S BOUQUET CANYON, 320' N/O VILLAGE RD.	10892028	9500L	-117.248964617	33.9665096101	25	1491962
4002829E	CONCRETE	1988	WATERLEAF CR. N/S, 510' E/O PEPPERGRASS WY	10892028	9500L	-117.247662468	33.9673571864	25	1491962
4002830E	CONCRETE	1988	WATERLEAF CR. S/S, 230' W/O PEPPERGRASS WY	10892028	9500L	-117.248610574	33.9674731835	25	1491962
4002831E	CONCRETE	1988	WATERLEAF CR. N/S, 88' E/O PEPPERGRASS WY	10892028	9500L	-117.248934301	33.9676891777	25	1491962
4002832E	CONCRETE	1988	WATERLEAF CR. S/S, 45' W/O PEPPERGRASS WY	10892028	9500L	-117.249321660	33.9677894985	25	1491962
4002833E	CONCRETE	1988	PEPPERGRASS WY. S/S, 170' E/O SUNNYMEAD RN	10892028	9500L	-117.249674408	33.9672273411	25	1491962
4039885E	CONCRETE	1988	CEDAR CREEK TR S/S, 170' E/O WATERLEAF CR	10892028	9500L	-117.249107622	33.9682827415	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4039886E	CONCRETE	1988	CEDAR CREEK N/S, 850' E/O CORK SEED WY	10892028	9500L	-117.248283059	33.9681294583	25	1491962
4039887E	CONCRETE	1988	CEDAR CREEK TR S/S, 650' W/O CORK SEED WY	10892028	9500L	-117.247693380	33.9679122315	25	1491962
4039888E	CONCRETE	1988	CEDAR CREEK TR N/S, 440' W/O CORK SEED WY	10892028	9500L	-117.247097853	33.9679961914	25	1491962
4039889E	CONCRETE	1988	CEDAR CREEK TR S/S, 245' W/O CORK SEED WY	10892028	9500L	-117.246330159	33.9680181780	25	1491962
4039890E	CONCRETE	1988	CEDAR CREEK TR N/S, 30' N/O CORK SEED WY	10892028	9500L	-117.245469758	33.9682026074	25	1491962
4039891E	CONCRETE	1988	CEDAR CREEK TR S/S, 245' E/O CORK SEEDWY	10892028	9500L	-117.244683941	33.9686161502	25	1491962
4039892E	CONCRETE	1988	CEDAR CREEK TR N/S, 400' E/O CORK SEED WY	10892028	9500L	-117.244346549	33.9687397565	25	1491962
4039893E	CONCRETE	1988	BLUE RIDGE PL S/S, 505' W/O CORK SEED WY	10892028	9500L	-117.247128814	33.9671990478	25	1491962
4039894E	CONCRETE	1988	BLUE RIDGE PL N/S, 380' W/O CORK SEED WY	10892028	9500L	-117.246684684	33.9673676349	25	1491962
4039895E	CONCRETE	1988	BLUE RIDGE PL S/S, 150' W/O CORK SEED WY	10892028	9500L	-117.245040096	33.9676938473	25	1491962
4039896E	CONCRETE	1988	CORK SEED WY W/S, 30' N/O BLUE RIDGE PL	10892028	9500L	-117.245539050	33.9677374010	25	1491962
4039897E	CONCRETE	1988	BLUE RIDGE PL S/S, 240' E/O CORK SEED WY	10892028	9500L	-117.244532167	33.9678619999	25	1491962
4039927E	CONCRETE	1988	CREEKWOOD DR N/S, 215' W/O DESERT STAR	10892028	9500L	-117.245452778	33.9694168061	25	1491962
4039928E	CONCRETE	1988	CREEKWOOD DR N/S, 80' E/O SHORE CREST TERR	10892028	9500L	-117.246896265	33.9692460981	25	1491962
4039934E	CONCRETE	1988	CREEKWOOD DR S/S, 720' W/O LAKE SUMMIT DR	10892028	9500L	-117.246097076	33.9692053112	25	1491962
4063726E	CONCRETE	1989	N/END BOUQUET CANYON, 520' N/O VILLAGE RD	10892028	9500L	-117.248760645	33.9670247162	25	1491962
4063728E	CONCRETE	1989	S/S TIMBER BLUFF, 210' N/O LONE PINE	10892028	9500L	-117.247992079	33.9665726172	25	1491962
4063729E	CONCRETE	1989	W/S LONE PINE, 40' N/O TIMBER BLUFF	10892028	9500L	-117.247344117	33.9663092698	25	1491962
4063730E	CONCRETE	1989	E/S LONE PINE, 470' N/O BOUQUET CANYON	10892028	9500L	-117.247013710	33.9665046282	25	1491962
4063731E	CONCRETE	1989	N/S LONE PINE, CL/OF WILLOW CREEK	10892028	9500L	-117.246042374	33.9667776390	25	1491962
4063732E	CONCRETE	1989	E/S WILLOW CREEK, 310' S/O LONE PINE	10892028	9500L	-117.245759578	33.9659304571	25	1491962
4063737E	CONCRETE	1989	E/S BOUQUET CANYON WAY, 80' S/O N/END OF S	10892028	9500L	-117.246605187	33.9656463191	25	1491962
4063738E	CONCRETE	1989	N/S LONE PINE, 20' E/O PEPPER RIDGE	10892028	9500L	-117.245034716	33.9670300644	25	1491962
4063739E	CONCRETE	1989	S/S LONE PINE, 210' E/O PEPPER RIDGE	10892028	9500L	-117.244319278	33.9671645194	25	1491962
4063742E	CONCRETE	1989	E/S PEPPER RIDGE, 220' S/O LONE PINE	10892028	9500L	-117.244959884	33.9664062767	25	1491962
4063743E	CONCRETE	1989	W/S PEPPER RIDGE, 275' N/O PINE SMOKE	10892028	9500L	-117.245210226	33.9657845516	25	1491962
4063749E	CONCRETE	1989	E/S PINE SMOKE, 320' N/O PINE SMOKE	10892028	9500L	-117.244275230	33.9659136665	25	1491962
4063750E	CONCRETE	1989	W/S PINE SMOKE, 400' N/O PINE SMOKE	10892028	9500L	-117.244348106	33.9662402015	25	1491962
4269293E	CONCRETE	1995	VILLAGE E/S, N/O POPPY MEADOW WAY	10892028	9500L	-117.253450642	33.9646705156	31	1491962
2335565E	CONCRETE	1986	SUNNYMEAD RANCH RD, S/S, 460' E/O W.VILLAGE	10892028	22000L	-117.249730300	33.9664640573	29	1491960
2335566E	CONCRETE	1986	SUNNYMEAD RANCH RD, N/S, 280' E/O W.VILLAGE	10892028	22000L	-117.250440044	33.9670809601	29	1491960
2335557E	CONCRETE	1986	SUNNYMEAD RANCH RD, S/S, 500' W/O HEACOCK	10892028	22000L	-117.245583120	33.9645877829	29	1491960
2335559E	CONCRETE	1986	SUNNYMEAD RANCH RD, S/S, 903' W/O HEACOCK	10892028	22000L	-117.246862636	33.9647325867	29	1491960
2335560E	CONCRETE	1986	SUNNYMEAD RANCH RD, N/S, 350' E/O VILLAGE	10892028	22000L	-117.247416347	33.9649953934	29	1491960
2335561E	CONCRETE	1986	SUNNYMEAD RANCH RD, S/S, 160' E/O VILLAGE R	10892028	22000L	-117.248106535	33.9652521615	29	1491960
2335563E	CONCRETE	1986	SUNNYMEAD RANCH RD, S/S, 270' W/O LAKE VIST	10892028	22000L	-117.249139671	33.9659167328	29	1491960
4063734E	CONCRETE	1989	N/S SUNNYMEAD RANCH PARKWAY, 50' W/O WIL	10892028	22000L	-117.246129847	33.9645932851	29	1491960
4063745E	CONCRETE	1989	N/S SUNNYMEAD RANCH PKWY, 350' W/O HEAC	10892028	22000L	-117.245079534	33.9646512144	29	1491960
2335568E	CONCRETE	1986	SUNNYMEAD RANCH RD, N/S, 130' W/O W.VILLAGE	10892028	22000L	-117.251398793	33.9680938722	29	1491960
2335569E	CONCRETE	1986	SUNNYMEAD RANCH RD, S/S, 335' W/O W.VILLAGE	10892028	22000L	-117.251993292	33.9684353940	29	1491960
2335570E	CONCRETE	1986	SUNNYMEAD RANCH RD, N/S, 374' E/O OLD LAKE	10892028	22000L	-117.252431586	33.9689918975	29	1491960
2335571E	CONCRETE	1986	SUNNYMEAD RANCH RD, S/S, 270' E/O OLD LK RD	10892028	22000L	-117.252823334	33.9691822129	29	1491960
4299117E	CONCRETE	1996	VILLAGE N/S 50' W/O C/L POPPY MEADOW WAY	10892028	9500L	-117.252876940	33.9639415059	23	1491962
4465530E	CONCRETE	2000	SUNNYMEAD RANCH RD, N/S, 670' E/O W.VILLAGE	10892028	22000L	-117.246516541	33.9647611880	31	1491960
2302222E	CONCRETE	1984	NO COUNTRY BL S/S 275 W/O OLD COUNTRY	10892031	9500L	-117.242570442	33.9645767565	29	1491962
2302233E	CONCRETE	1984	IRONBARK RD N/S 245 W/O OLD COUNTRY RD	10892031	9500L	-117.242322843	33.9641387733	25	1491962
2302234E	CONCRETE	1984	COR/O FENTON & IRONBARK	10892031	9500L	-117.243306835	33.9641351451	25	1491962
2309109E	CONCRETE	1985	OLD CNTRY, W/S, 390' N/O SLY FOX RD	10892031	9500L	-117.236954128	33.9644744353	25	1491962
2309110E	CONCRETE	1985	OLD CNTRY, W/S, 470' S/O NO. CNTRY RD	10892031	9500L	-117.237256032	33.9655809603	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2309111E	CONCRETE	1985	BARLEY RD, E/S, 380' N/O SLY FOX RD	10892031	9500L	-117.237907654	33.9651119430	25	1491962
2309112E	CONCRETE	1985	BARLEY RD, E/S, 170' N/O SLY FOX	10892031	9500L	-117.237774302	33.9643883445	25	1491962
2309121E	CONCRETE	1985	HARVEST RD, S/S, COR/O FOXLOVE LN	10892031	9500L	-117.239934137	33.9641861842	25	1491962
2309122E	CONCRETE	1985	HARVEST RD, N/S, 240' E/O FOXLOVE	10892031	9500L	-117.239523487	33.9644703610	25	1491962
2309123E	CONCRETE	1985	HARVEST RD, CUL-DE-SAC, E/O FOXLOVE	10892031	9500L	-117.239088646	33.9645670727	25	1491962
2309355E	CONCRETE	1985	OLD COUNTRY RD, E/S, COR/O WILLOW RD	10892031	9500L	-117.236950663	33.9646379068	25	1491962
2315315E	CONCRETE	1985	NO. CNTRY, N/S, 200' E/O ALYSSUM LN	10892031	9500L	-117.239011163	33.9652852656	29	1491962
2315317E	CONCRETE	1985	RIMVIEW RD, N/S, CUL-DE-SAC W/O ALYSSUM LN	10892031	9500L	-117.241145369	33.9651745704	25	1491962
2315318E	CONCRETE	1985	RIMVIEW RD, S/S, 160' W/O ALYSSUM LN	10892031	9500L	-117.240624072	33.9653742950	25	1491962
2315319E	CONCRETE	1985	RIMVIEW RD, S/S, 50' E/O ALYSSUM LN	10892031	9500L	-117.240201822	33.9657265637	25	1491962
2315321E	CONCRETE	1985	DAISY FIELD LN, CUL-DE-SAC S/O RIMVIEW RD	10892031	9500L	-117.239216196	33.9658086925	25	1491962
2351952E	CONCRETE	1986	CYN VISTA, W/S, 105' N/O SYMD RNCH PKWY	10892031	9500L	-117.241846686	33.9649183828	25	1491962
2351953E	CONCRETE	1986	CYN VISTA, E/S, 145' S/O PARK RIM CIR	10892031	9500L	-117.242075352	33.9656773414	25	1491962
2351954E	CONCRETE	1986	CYN VISTA, E/S, COR/O PARK RIM CIR	10892031	9500L	-117.242326794	33.9659432112	25	1491962
2351955E	CONCRETE	1986	PARK RIM CIR, N/S, 220' W/O CYN VISTA	10892031	9500L	-117.242959723	33.9658120740	25	1491962
2351956E	CONCRETE	1986	PARK RIM CIR, W/S, 360' W/O CYN VISTA	10892031	9500L	-117.243295161	33.9655932895	25	1491962
2351957E	CONCRETE	1986	CYN VISTA, E/S, COR/O STONECREEK CIR	10892031	9500L	-117.242394513	33.9665235978	25	1491962
2351958E	CONCRETE	1986	STONECREEK CIR, N/S, 145' W/O CYN VISTA	10892031	9500L	-117.242883944	33.9666941128	25	1491962
2309367E	CONCRETE	1985	TEA BARK DR, E/S, COR/O WILLOW RD	10892031	9500L	-117.236084222	33.9645271951	25	1491962
2309368E	CONCRETE	1985	WILLOW RD, N/S, 185' E/O TEA BARK DR	10892031	9500L	-117.236488910	33.9646486489	25	1491962
2344863E	CONCRETE	1986	AMENONE CIR, E/S, 180' N/O JASMINE CT	10892031	9500L	-117.234604751	33.9642775301	25	1491962
2344864E	CONCRETE	1986	AMENONE CIR, 410' N/O JASMINE CT	10892031	9500L	-117.234690389	33.9647945939	25	1491962
2358284E	CONCRETE	1987	HYACINTH LN W/S, 105' N/O WIND FLOWER	10892031	9500L	-117.234719652	33.9659285701	25	1491962
2358285E	CONCRETE	1987	WIND FLOWER N/S, 55' E/O HYACINTH LN	10892031	9500L	-117.234495513	33.9656431327	25	1491962
2309124E	CONCRETE	1985	OLD CNTRY RD, S/E COR/O NO. CNTRY RD	10892031	9500L	-117.237527870	33.9661790736	29	1491962
2315308E	CONCRETE	1985	PEPPERMILL DR, S/S, 215' E/O GOLDEN FLAX LN	10892031	9500L	-117.236815832	33.9673796843	25	1491962
2315309E	CONCRETE	1985	GOLDEN FLAX LN, N/E COR/O PEPPERMILL DR	10892031	9500L	-117.237515694	33.9671327955	25	1491962
2315310E	CONCRETE	1985	RIMVIEW RD, N/S, COR/O GOLDEN FLAX LN	10892031	9500L	-117.238152107	33.9674690367	25	1491962
2315311E	CONCRETE	1985	RIMVIEW RD, S/S, 220' E/O GOLDEN FLAX LN	10892031	9500L	-117.237504550	33.9678611099	25	1491962
2315312E	CONCRETE	1985	RIMVIEW RD, N/S, 440' E/O GOLDEN FLAX LN	10892031	9500L	-117.237060989	33.9681949808	25	1491962
2315313E	CONCRETE	1985	RIMVIEW RD, CUL-DE-SAC E/O GOLDEN FLAX LN	10892031	9500L	-117.236683245	33.9683398779	25	1491962
2315323E	CONCRETE	1985	ASTER LEAF LN, CUL-DE-SAC, S/O RIMVIEW RD	10892031	9500L	-117.238350392	33.9664956948	25	1491962
2351959E	CONCRETE	1986	CYN VISTA, S/W COR/O CYN WOODS CIR	10892031	9500L	-117.242065677	33.9670997304	25	1491962
2351960E	CONCRETE	1986	CYN WOODS CIR, S/S, 165' W/O CYN VISTA	10892031	9500L	-117.242520686	33.9673524437	25	1491962
2351961E	CONCRETE	1986	CYN VISTA, W/S, 115' N/O CYN WOODS CIR	10892031	9500L	-117.241766006	33.9675330125	25	1491962
2351962E	CONCRETE	1986	CYN VISTA, E/S, COR/O VALLEY GLEN CIR	10892031	9500L	-117.241493293	33.9678462182	25	1491962
2351963E	CONCRETE	1986	VALLEY GLEN CIR, N/S, 180' S/O CYN VISTA	10892031	9500L	-117.242031001	33.9681172342	25	1491962
2358652E	CONCRETE	1988	CANYON VISTA N/S, 40' W/O COUNTRY CYN	10892031	9500L	-117.241248761	33.9683116348	25	1491962
2358653E	CONCRETE	1988	COUNTRY CYN RD W/S, 160' N/O CANYON VISTA	10892031	9500L	-117.241423545	33.9686771515	25	1491962
2358654E	CONCRETE	1988	CANYON VISTA N/S, 95' W/O SHADY RIDGE	10892031	9500L	-117.240536699	33.9687441380	25	1491962
2358655E	CONCRETE	1988	SHADY RIDGE E/S, 130' N/O CANYON VISTA	10892031	9500L	-117.240415804	33.9691091649	25	1491962
2358656E	CONCRETE	1988	CANYON VISTA S/S, 30' N/O SHADY RIDGE	10892031	9500L	-117.240182979	33.9688192711	25	1491962
2358658E	CONCRETE	1988	CANYON VISTA N/S, 40' S/O SUMMIT RIDGE	10892031	9500L	-117.239614985	33.9693392373	25	1491962
4039625E	CONCRETE	1988	LAKE SUMMIT DR W/S, 30' N/O BLUE RIDGE PL	10892031	9500L	-117.243328915	33.9688296272	25	1491962
4039898E	CONCRETE	1988	BLUE RIDGE PL N/S, 390' E/O CORK SEED WY	10892031	9500L	-117.244113416	33.9681190532	25	1491962
4039899E	CONCRETE	1988	BLU RIDGE PL N/S, 200' W/O LAKE SUMMIT DR	10892031	9500L	-117.243843300	33.9683232689	25	1491962
4039900E	CONCRETE	1988	BLUE RIDGE PL S/S, 140' W/O LAKE SUMMIT DR	10892031	9500L	-117.243450051	33.9685238060	25	1491962
4063740E	CONCRETE	1989	N/S LONE PINE, 400' E/O PEPPER RIDGE	10892031	9500L	-117.244111583	33.9675957088	25	1491962
2315303E	CONCRETE	1985	HYACINTH LN, W/S, 50' S/O PEPPERMILL DR	10892031	9500L	-117.234988601	33.9679404399	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2315304E	CONCRETE	1985	PEPPERMILL DR, S/S, COR/O SAGECREST DR	10892031	9500L	-117.235580253	33.9678735395	25	1491962
2315305E	CONCRETE	1985	PEPPERMILL DR, N/S, 127' W/O SAGECREST DR	10892031	9500L	-117.236052224	33.9677762278	25	1491962
2315306E	CONCRETE	1985	SAGECREST DR, W/S, 260' N/O PEPPERMILL DR	10892031	9500L	-117.235797719	33.9683897333	25	1491962
2315307E	CONCRETE	1985	SAGECREST DR, E/S, 335' N/O PEPPERMILL DR	10892031	9500L	-117.235688024	33.9688852850	25	1491962
2358279E	CONCRETE	1987	MEADOW GRASS WY N/S, 115' E/O HYACINTH	10892031	9500L	-117.234361827	33.9671061186	25	1491962
2358280E	CONCRETE	1987	HYACINTH LN W/S, 15' N/O MEADOW GRASS WY	10892031	9500L	-117.234710227	33.9670996856	25	1491962
2358281E	CONCRETE	1987	HYACINTH LN E/S, 45' N/O CANDLEBUSH	10892031	9500L	-117.234606954	33.9664821052	25	1491962
4002658E	CONCRETE	1987	WATERCRESS CR E/S, 180' N/O PEPPERMILL DR	10892031	9500L	-117.234631038	33.9688194817	25	1491962
4002659E	CONCRETE	1987	WATERCRESS CR W/S, 420' N/O PEPPERMILL DR	10892031	9500L	-117.234811691	33.9692913932	25	1491962
4003212E	CONCRETE	1987	PEPPERMILL DR N/S, 35' W/O WATERCRESS CR	10892031	9500L	-117.234551715	33.9682713031	25	1491962
2309101E	CONCRETE	1985	NO. CNTRY, S/S, 360' W/O OLD CNTRY RD	10892031	22000L	-117.238550797	33.9655527641	29	1491960
2309102E	CONCRETE	1985	NO. CNTRY, S/S, 440' W/O OLD CNTRY RD	10892031	22000L	-117.240313757	33.9647360790	29	1491960
2315316E	CONCRETE	1985	NO. CNTRY, N/S, 285' W/O ALYSSUM LN	10892031	22000L	-117.240569330	33.9647897138	29	1491960
2351951E	CONCRETE	1986	SYMD RNCH PKWY, N/S, 75' W/O CYN VISTA	10892031	22000L	-117.242117544	33.9646615212	29	1491960
2315301E	CONCRETE	1985	NO. CNTRY BLVD, N/S, 740' W/O HYACINTH LN	10892031	22000L	-117.236991368	33.9667176395	29	1491960
2315314E	CONCRETE	1985	NO. CNTRY BLVD, N/S, 610' E/O ALYSSUM LN	10892031	22000L	-117.237989421	33.9659814363	29	1491960
2315324E	CONCRETE	1985	RIMVIEW RD, S/E COR/O ASTER LEAF LN	10892031	22000L	-117.238574829	33.9668547546	25	1491960
2351968E	CONCRETE	1986	HEACOCK ST, E/S, 810' N/O SYMD RNCH PKWY	10892031	22000L	-117.243374902	33.9668700247	29	1491960
2358651E	CONCRETE	1988	HEACOCK ST S/S, 60' W/O COUNTRY CYN	10892031	22000L	-117.241773446	33.9689044241	29	1491960
2361936E	CONCRETE	1988	HEACOCK ST S/S, 5' N/O SHADY RIDGE CIR	10892031	22000L	-117.240929187	33.9695032223	29	1491960
4039626E	CONCRETE	1988	LAKE SUMMIT DR N/S, 50' N/O HEACOCK ST	10892031	22000L	-117.242461250	33.9683872263	29	1491960
4063741E	CONCRETE	1989	W/S HEACOCK, 1030' N/O SUNNYMEAD RANCH P	10892031	22000L	-117.243169388	33.9673832352	29	1491960
2358276E	CONCRETE	1987	NORTH CNTRY BL S/S, 55' E/O HYACINTH LN	10892031	22000L	-117.234567429	33.9675729792	29	1491960
4064191E	CONCRETE	1991	W/S HEACOCK, 600' N/O SUNNYMEAD RANCH PA	10892031	22000L	-117.243727925	33.9662395912	29	1491960
4465516E	CONCRETE	2000	NO. CNTRY, S/E COR & OLD CNTRY RD	10892031	22000L	-117.241686144	33.9645740327	31	1491960
4318123E	CONCRETE	2001	HEACOCK ST, E/S, 1280' N/O SYMD RNCH PKWY	10892031	9500L	-117.242605150	33.9679317921	26	1491960
2315322E	CONCRETE	1985	RIMVIEW RD, N/S, 165' E/O DAISY FIELD LN	10892031	9500L	-117.239220748	33.9665630358	25	1491962
4710839E	CONCRETE	2009	W/S HEACOCK, 230' N/O SUNNYMEAD RANCH PK	10892031	22000L	-117.243938083	33.9653314319	29	1491960
2361935E	CONCRETE	1988	HEACOCK ST S/S, 135' N/O COUNTRY CYN	10892031	22000L	-117.241386603	33.9691887409	29	1491960
2315320E	CONCRETE	1985	RIMVIEW RD, S/W COR/O DAISY FIELD LN	10892031	9500L	-117.239661248	33.9661767565	25	1491962
2358259E	CONCRETE	1987	HILL GRASS E/S, 30' N/O WILD CALLA	10892034	9500L	-117.231224170	33.9643336654	25	1491962
2358261E	CONCRETE	1987	HILL GRASS W/S, 45' S/O WISTERIA	10892034	9500L	-117.231559221	33.9647507143	25	1491962
2358262E	CONCRETE	1987	WISTERIA LN N/S, 250' S/O HILL GRASS	10892034	9500L	-117.232287683	33.9645320278	25	1491962
2358266E	CONCRETE	1987	HILL GRASS E/S, 115' N/O WISTERIA LN	10892034	9500L	-117.231680528	33.9652123394	25	1491962
2358268E	CONCRETE	1987	HILL GRASS W/S, 190' S/O WIND FLOWER	10892034	9500L	-117.232202897	33.9657474454	25	1491962
2358286E	CONCRETE	1987	WIND FLOWER N/S, 20' W/O ROCK ROSE	10892034	9500L	-117.233727150	33.9656782606	25	1491962
2358287E	CONCRETE	1987	WIND FLOWER S/S, 295' W/O HILL GRASS	10892034	9500L	-117.233341071	33.9657376620	25	1491962
2358289E	CONCRETE	1987	ROCK ROSE E/S, 175' S/O WIND FLOWER	10892034	9500L	-117.233717806	33.9651982205	25	1491962
2358290E	CONCRETE	1987	ROCK ROSE W/S, 115' N/O JASMINE CT	10892034	9500L	-117.233707338	33.9647151999	25	1491962
2358291E	CONCRETE	1987	JASMINE CT S/S, 10' N/O ROCK ROSE	10892034	9500L	-117.233356153	33.9644310597	25	1491962
2358293E	CONCRETE	1987	JASMINE CT S/S, 220' N/O ROCK ROSE	10892034	9500L	-117.232892704	33.9648322233	25	1491962
4016578E	CONCRETE	1988	MANZANITA AVE N/S, 30' W/O MORNING RIDGE	10892034	9500L	-117.229579228	33.9643398691	25	1491962
4016579E	CONCRETE	1988	MANZANITA AVE S/S, 130' E/O MORNING RIDGE	10892034	9500L	-117.228989251	33.9644816206	25	1491962
4016580E	CONCRETE	1988	MANZANITA AVE S/S, 350' W/O CLOUD HAVEN	10892034	9500L	-117.228143802	33.9646302591	25	1491962
4016590E	CONCRETE	1988	MORNING RIDGE DR W/S, 330' N/O MANZANITA	10892034	9500L	-117.230100855	33.9651800947	25	1491962
4016591E	CONCRETE	1988	MORNING RIDGE DR, 120' N/O MANZANITA AVE	10892034	9500L	-117.229615105	33.9646324364	25	1491962
4016593E	CONCRETE	1988	EVENING SHADOW CT N/S, 140' E/O MORNING RI	10892034	9500L	-117.229641124	33.9652701947	25	1491962
4016594E	CONCRETE	1988	MORNING RIDGE DR W/S, 210' N/O EVENING SHA	10892034	9500L	-117.230392755	33.9656566328	25	1491962
4016595E	CONCRETE	1988	EVENING SHADOW CT E/S, 300' E/O MORNING RI	10892034	9500L	-117.229243360	33.9654420607	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2358270E	CONCRETE	1987	HILL GRASS E/S, COR/O WIND FLOWER	10892034	9500L	-117.232362558	33.9662355976	25	1491962
2358271E	CONCRETE	1987	HILL GRASS W/S, 215' N/O WIND FLOWER	10892034	9500L	-117.232814277	33.9667333475	25	1491962
2358272E	CONCRETE	1987	HILL GRASS E/S, 180' S/O MEADOW GRASS	10892034	9500L	-117.232878853	33.9671154987	25	1491962
2358277E	CONCRETE	1987	MEADOW GRASS N/S, 20' E/O HILL GRASS	10892034	9500L	-117.233193329	33.9675059121	25	1491962
2358282E	CONCRETE	1987	CANDLEBUSH CT N/S, 370' E/O HYACINTH LN	10892034	9500L	-117.233789647	33.9665819496	25	1491962
2358283E	CONCRETE	1987	CANDLEBUSH CT S/S, 175' E/O HYACINTH LN	10892034	9500L	-117.234144001	33.9663511166	25	1491962
2358288E	CONCRETE	1987	WIND FLOWER S/S, 130' W/O HILL GRASS	10892034	9500L	-117.232878742	33.9659463117	25	1491962
2361926E	CONCRETE	1987	MEADOW GRASS WY S/S, 190' W/O HILL GRASS	10892034	9500L	-117.233580458	33.9672770647	25	1491962
4002660E	CONCRETE	1987	PEPPERMILL DR S/S, 120' E/O WATERCRESS CR	10892034	9500L	-117.233969675	33.9683629105	25	1491962
4002661E	CONCRETE	1987	PEPPERMILL DR S/S, 25' E/O SALTBRUSH CR	10892034	9500L	-117.233581851	33.9684725365	25	1491962
4002662E	CONCRETE	1987	SALTBRUSH CR W/S, 175' N/O PEPPERMILL DR	10892034	9500L	-117.233761820	33.9689507518	25	1491962
4002663E	CONCRETE	1987	SALTBRUSH CR E/S, 390' N/O PEPPERMILL DR	10892034	9500L	-117.233867993	33.9696144273	25	1491962
4016599E	CONCRETE	1988	SUMMER BREEZE N/S, 135' E/O MORNING RIDGE	10892034	9500L	-117.230002733	33.9660090088	25	1491962
4039876E	CONCRETE	1988	SUMMER BREEZE DR W/S, 155' N/O FAIR DAWN LN	10892034	9500L	-117.229112630	33.9679074409	25	1491962
4039901E	CONCRETE	1988	SUMMER BREEZE N/S, 320' E/O MORNING RIDGE	10892034	9500L	-117.229380755	33.9662387869	25	1491962
4039902E	CONCRETE	1988	SUMMER BREEZE E/S, 490' E/O MORNING RIDGE	10892034	9500L	-117.229047623	33.9665597605	25	1491962
4039904E	CONCRETE	1988	MORNING RIDGE E/S, 330' N/O SUMMER BREEZE	10892034	9500L	-117.230760766	33.9664692132	25	1491962
4039905E	CONCRETE	1988	MORNING RIDGE E/S, 160' N/O SUMMER BREEZE	10892034	9500L	-117.230534154	33.9661369648	25	1491962
4039906E	CONCRETE	1988	MORNING RIDGE W/S, 135' N/O EARLY MORN LN	10892034	9500L	-117.231204486	33.9669743313	25	1491962
4039907E	CONCRETE	1988	EARLY MORN LN E/S, 310' E/O MORNING RIDGE	10892034	9500L	-117.230422953	33.9669645022	25	1491962
4442117E	CONCRETE	2001	EARLY MORN LN N/S, 155' E/O MORNING RIDGE	10892034	9500L	-117.230686036	33.9669032321	26	1491962
4039909E	CONCRETE	1988	MORNING RIDGE W/S, 345' N/O EARLY MORN LN	10892034	9500L	-117.231461933	33.9674391282	25	1491962
4039910E	CONCRETE	1988	MORNING RIDGE E/S, 145' S/O COVEY RD	10892034	9500L	-117.231743653	33.9681543566	25	1491962
4039911E	CONCRETE	1988	FAIR DAWN LN S/S, 160' E/O MORNING RIDGE	10892034	9500L	-117.231006004	33.9677743365	25	1491962
4039912E	CONCRETE	1988	COVEY RD S/S, 175' E/O MORNING RIDGE	10892034	9500L	-117.231482153	33.9685183960	25	1491962
4039914E	CONCRETE	1988	FAIR DAWN LN N/S, 375' W/O SUMMER BREEZE DR	10892034	9500L	-117.230173665	33.9678647468	25	1491962
4039915E	CONCRETE	1988	FAIR DAWN LN N/S, 145' W/O SUMMER BREEZE DR	10892034	9500L	-117.229575058	33.9676860002	25	1491962
4039916E	CONCRETE	1988	COVEY RD S/S, 395' W/O SUMMER BREEZE DR	10892034	9500L	-117.230064283	33.9685730863	25	1491962
4039917E	CONCRETE	1988	COVEY RD S/S, 145' W/O SUMMER BREEZE DR	10892034	9500L	-117.229510652	33.9684546209	25	1491962
4039918E	CONCRETE	1988	SUMMER BREEZE DR W/S, 250' S/O FAIR DAWN LN	10892034	9500L	-117.229160765	33.9671597139	25	1491962
4039919E	CONCRETE	1988	COVEY RD S/S, 55' E/O SUMMER BREEZE DR	10892034	9500L	-117.228854629	33.9683847059	25	1491962
4064001E	CONCRETE	1989	W/S MORNING DEW, 130' S/O MORNING MIST	10892034	9500L	-117.230141478	33.9691005953	25	1491962
4064002E	CONCRETE	1989	S/S MORNING MIST, 50' E/O MORNING DEW	10892034	9500L	-117.229812910	33.9693068518	25	1491962
4064003E	CONCRETE	1989	S/S MORNING MIST, 290' E/O MORNING DEW	10892034	9500L	-117.229085066	33.9692225531	25	1491962
4064004E	CONCRETE	1989	N/S MORNING MIST, 110' W/O MORNING DEW	10892034	9500L	-117.230419257	33.9694493968	25	1491962
4064005E	CONCRETE	1989	W/S STARSHINE, 150' N/O MORNING MIST	10892034	9500L	-117.229053839	33.9696412678	25	1491962
4064016E	CONCRETE	1989	N/S COVEY, 340' E/O MORNING RIDGE	10892034	9500L	-117.230943952	33.9686877312	25	1491962
4064017E	CONCRETE	1989	N/S COVEY, 45' W/O MORNING RIDGE	10892034	9500L	-117.232150624	33.9684336459	25	1491962
4064021E	CONCRETE	1989	E/S MORNING RIDGE, 160' N/O COVEY	10892034	9500L	-117.232050063	33.9688371328	25	1491962
4064022E	CONCRETE	1989	S/S MORNING MIST, 140' E/O MORNING RIDGE	10892034	9500L	-117.231762767	33.9692593873	25	1491962
4064023E	CONCRETE	1989	W/S MORNING RIDGE, 20' N/O MORNING MIST	10892034	9500L	-117.232329215	33.9692237509	25	1491962
4064030E	CONCRETE	1989	N/S MORNING MIST, 360' E/O MORNING RIDGE	10892034	9500L	-117.231277690	33.9694501999	25	1491962
2361931E	CONCRETE	1987	PERRIS BLVD W/S, 644' N/O MANZANITA	10892034	22000L	-117.231208657	33.9655528205	29	1491960
2361932E	CONCRETE	1987	PERRIS BLVD W/S, 444' N/O MANZANITA	10892034	22000L	-117.230950500	33.9650856098	29	1491960
2361933E	CONCRETE	1987	PERRIS BL W/S, 249' N/O MANZANITA	10892034	22000L	-117.230636676	33.9645434521	29	1491960
4016600E	CONCRETE	1988	PERRIS BLVD E/S, 420' N/O MANZANITA AVE	10892034	22000L	-117.230799500	33.9650737255	29	1491960
2358269E	CONCRETE	1987	PERRIS BLVD W/S, 524' S/O N CNTRY BL	10892034	22000L	-117.232027610	33.9667893421	29	1491960
2358273E	CONCRETE	1987	PERRIS BLVD W/S, 165' S/O N CNTRY BL	10892034	22000L	-117.232535283	33.9676741834	29	1491960
2358274E	CONCRETE	1987	PERRIS BLVD W/S, 90' S/O N CNTRY BLVD	10892034	22000L	-117.232664614	33.9679610473	29	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2358275E	CONCRETE	1987	NORTH CNTRY BL S/S, 471' E/O HYACINTH LN	10892034	22000L	-117.233307815	33.9679464913	29	1491960
2361929E	CONCRETE	1987	PERRIS BLVD W/S, 480' S/O N CNTRY BL	10892034	22000L	-117.232136352	33.9669864900	29	1491960
2361930E	CONCRETE	1987	PERRIS BL W/S, 724' S/O N CNTRY BL	10892034	22000L	-117.231791317	33.9663724708	29	1491960
2361934E	CONCRETE	1987	NORTH CNTRY BL S/S, 261' E/O HYACINTH LN	10892034	22000L	-117.233916888	33.9677532679	29	1491960
4003209E	CONCRETE	1987	SUNNYMEAD RANCH PKWY N/S, 420' W/O PERRIS	10892034	22000L	-117.233964795	33.9678458591	29	1491960
4003210E	CONCRETE	1987	PERRIS BL W/S, 295' N/O SUNNYMEAD RNCH PKV	10892034	22000L	-117.232996593	33.9687936657	29	1491960
4039903E	CONCRETE	1988	PERRIS BLVD E/S, 875' S/O COVEY RD	10892034	22000L	-117.231430415	33.9660800131	29	1491960
4039913E	CONCRETE	1988	PERRIS BLVD E/S, 460' S/O COVEY RD	10892034	22000L	-117.232049981	33.9670781498	29	1491960
4064019E	CONCRETE	1989	E/S PERRIS BLVD., 450' N/O COVEY	10892034	22000L	-117.233037655	33.9693634139	29	1491960
4016581E	CONCRETE	1988	MANZANITA AVE E/S, 20' N/O CLOUD HAVEN	10892034	9500L	-117.226988892	33.9647733832	25	1491962
2361995E	CONCRETE	1987	S/S COBBLE CREEK, 560' W/O BROOKMEAD	10912022	9500L	-117.270004934	33.9693185554	25	1491962
2361996E	CONCRETE	1987	S/S COBBLE CREEK, 200' W/O BROOKMEAD	10912022	9500L	-117.268817788	33.9693547042	25	1491962
2361997E	CONCRETE	1987	W/S BROOKMEAD, 50' N/O COBBLE CREEK	10912022	9500L	-117.268318195	33.9697072260	25	1491962
2361998E	CONCRETE	1987	E/S BROOKMEAD, 250' N/O COBBLE CREEK	10912022	9500L	-117.268592090	33.9701188684	25	1491962
2361999E	CONCRETE	1987	E/S BROOKMEAD, 150' N/O COUNTRY GATE	10912022	9500L	-117.267912490	33.9694285804	25	1491962
4004649E	CONCRETE	1987	HIDDEN SPRINGS DR N/S, 45' E/O COUNTRY GATE	10912022	9500L	-117.267205691	33.9695257825	25	1491962
4005589E	CONCRETE	1987	N/S COBBLE CREEK, 340' W/O BROOKMEAD	10912022	9500L	-117.269246136	33.9694214967	25	1491962
4062812E	CONCRETE	1989	HIDDEN SPRINGS E/S, 309' N/O COUNTRY GATE	10912022	9500L	-117.267711481	33.9701147639	25	1491962
4062813E	CONCRETE	1989	HIDDEN SPRINGS W/S, 462' N/O COUNTRY GATE	10912022	9500L	-117.268254446	33.9703498229	25	1491962
4066188E	CONCRETE	1988	RIVER RUN CR E/S, 140' N/O COBBLE CREEK DR	10912022	9500L	-117.269596783	33.9697290237	25	1491962
4066189E	CONCRETE	1988	RIVER RUN CR W/S, 325' N/O COBBLE CREEK DR	10912022	9500L	-117.270036948	33.9699127346	25	1491962
4066190E	CONCRETE	1988	COBBLE CREEK DR N/S, 220' E/O MEADOW CREEK	10912022	9500L	-117.270475705	33.9693982696	25	1491962
4066191E	CONCRETE	1988	COBBLE CREEK DR S/S, 40' S/O MEADOW CREEK	10912022	9500L	-117.270986255	33.9693042497	25	1491962
4066192E	CONCRETE	1988	MEADOW CREEK DR E/S, 190' N/O COBBLE CREEK	10912022	9500L	-117.271079559	33.9698313456	25	1491962
4066193E	CONCRETE	1988	MEADOW CREEK DR W/S, 330' W/O BROOKMEAD	10912022	9500L	-117.270861855	33.9705935583	25	1491962
4066195E	CONCRETE	1988	BROOKMEAD DR W/S, 355' S/O MEADOW CREEK	10912022	9500L	-117.269125072	33.9703264085	25	1491962
4112686E	CONCRETE	1990	E/S MOUNTAIN VIEW, 215' N/O VALLEY CREST	10912022	9500L	-117.271989582	33.9694033236	25	1491962
4112687E	CONCRETE	1990	W/S MOUNTAIN VIEW, 415' N/O VALLEY CREST	10912022	9500L	-117.272143437	33.9698621986	25	1491962
4112712E	CONCRETE	1989	E/S SPRINGDALE, 170' S/O COUNTRY GROVE	10912022	9500L	-117.267358622	33.9704793975	25	1491962
4112713E	CONCRETE	1989	W/S SPRINGDALE, 180' N/O COUNTRY GATE	10912022	9500L	-117.267171402	33.9700849015	25	1491962
2361960E	CONCRETE	1987	SPRINGDALE DR S/S, 170' E/O COUNTRY GATE	10912022	9500L	-117.266328472	33.9693104391	25	1491962
4005572E	CONCRETE	1987	COUNTRY GATE W/S, 45' N/O SPRINGDALE	10912022	9500L	-117.266640690	33.9697869175	25	1491962
4005590E	CONCRETE	1987	MOUNTAIN VIEW W/S, 115' N/O CREST BROOK D	10912022	9500L	-117.264536986	33.9697695561	25	1491962
4112704E	CONCRETE	1989	E/S TRIBUTARY, 260' S/O MOUNTAIN VIEW	10912022	9500L	-117.266495133	33.9707529174	25	1491962
4112705E	CONCRETE	1989	W/S TRIBUTARY, 50' N/O COUNTRY GATE	10912022	9500L	-117.266244897	33.9703346732	25	1491962
4309618E	CONCRETE	1996	7792 ETIWANDA	10912022	9500L	-117.264646702	33.9701906813	25	1491962
4309619E	CONCRETE	1988	MOUNTAIN VIEW W/S, 140' S/O COUNTRY GATE	10912022	9500L	-117.264996035	33.9705158392	25	1491962
4309622E	CONCRETE	1988	CROSSING GREEN CIR N/S, 185' W/O MOUNTAIN	10912022	9500L	-117.265145904	33.9701250406	25	1491962
4309623E	CONCRETE	1988	CROSSING GREEN CIR S/S, 315' S/O MOUNTAIN V	10912022	9500L	-117.265468338	33.9697763832	25	1491962
4309624E	CONCRETE	1988	COUNTRY GATE S/S, 190' S/O MOUNTAIN VIEW	10912022	9500L	-117.265774201	33.9704843469	25	1491962
4062043E	CONCRETE	1990	N/S DELCRESTA, 40' W/O CARTAGENA	10912022	9500L	-117.269583028	33.9735927431	25	1491962
4062044E	CONCRETE	1990	S/S CARTAGENA, 220' S/O DELCRESTA	10912022	9500L	-117.269857003	33.9730322982	25	1491962
4062045E	CONCRETE	1990	S/S CARTAGENA, 220' S/O DELCRESTA	10912022	9500L	-117.270650256	33.9728309385	25	1491962
4062815E	CONCRETE	1989	HIDDEN SPRINGS W/S, 825' N/O COUNTRY GATE	10912022	9500L	-117.269025353	33.9709546736	25	1491962
4062816E	CONCRETE	1989	HIDDEN SPRINGS DR E/S, 1021' N/O COUNTRY GA	10912022	9500L	-117.269242702	33.9713935475	25	1491962
4709696E	CONCRETE	2008	HIDDEN SPRINGS DR. W/S 1200'N/O COUNTRY GA	10912022	9500L	-117.269582408	33.9719118157	25	1491962
4062818E	CONCRETE	1989	HIDDEN SPRINGS DR E/S, 1428' N/O COUNTRY GA	10912022	9500L	-117.269420114	33.9723584090	25	1491962
4062820E	CONCRETE	1989	HIDDEN SPRINGS DR E/S, 1849' N/O COUNTRY GA	10912022	9500L	-117.268948474	33.9731292893	25	1491962
4062821E	CONCRETE	1989	HIDDEN SPRINGS DR W/S, 2018' N/O COUNTRY G	10912022	9500L	-117.268639143	33.9734561272	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4062822E	CONCRETE	1989	HIDDEN SPRINGS RD E/S, 2189' N/O COUNTRY GA	10912022	9500L	-117.268107428	33.9736824377	25	1491962
4062823E	CONCRETE	1989	HIDDEN SPRINGS DR W/S, 2380' N/O COUNTRY G	10912022	9500L	-117.267497737	33.9742344865	25	1491962
4062951E	CONCRETE	1989	W/S SPRINGMIST, 220'S/O SHADOWRIDGE LN.	10912022	9500L	-117.267830176	33.9732890171	25	1491962
4062952E	CONCRETE	1989	S/S SHADOWRIDGE LN.,70' EAST OF SPRINGMIST	10912022	9500L	-117.267154903	33.9734188920	25	1491962
4062965E	CONCRETE	1989	W/S SPRINGMIST, 150'N/O SHADOWRIDGE LN.	10912022	9500L	-117.266880312	33.9739654414	25	1491962
4066194E	CONCRETE	1988	MEADOW CREEK DR S/S, 160' W/O BROOKMEAD	10912022	9500L	-117.270241815	33.9708454440	25	1491962
4066196E	CONCRETE	1988	BROOKMEAD DR E/S, 155' S/O MEADOW CREEK D	10912022	9500L	-117.269498706	33.9707708021	25	1491962
4066197E	CONCRETE	1988	BROOKMEAD DR W/S, 40' N/O MEADOW CREEK D	10912022	9500L	-117.269924906	33.9711560565	25	1491962
4066198E	CONCRETE	1988	BROOKMEAD DR W/S, 30' S/O MOUNTAIN VIEW	10912022	9500L	-117.270091716	33.9715262028	25	1491962
4112688E	CONCRETE	1990	E/S MOUNTAIN VIEW, 640' N/O VALLEY CREST	10912022	9500L	-117.271943115	33.9704437418	25	1491962
4112689E	CONCRETE	1990	W/S MOUNTAIN VIEW, 920' N/O VALLEY CREST	10912022	9500L	-117.271761344	33.9710150348	25	1491962
4112690E	CONCRETE	1990	S/S MOUNTAIN VIEW, 500' W/O HIDDEN SPRINGS	10912022	9500L	-117.271075511	33.9712863534	25	1491962
4112691E	CONCRETE	1990	N/S MOUNTAIN VIEW, 370' W/O HIDDEN SPRING	10912022	9500L	-117.270662886	33.9715966588	25	1491962
4112703E	CONCRETE	1989	S/S MOUNTAIN VIEW, 50' W/O TRIBUTARY	10912022	9500L	-117.266855194	33.9715075411	25	1491962
4112706E	CONCRETE	1989	N/S MOUNTAIN VIEW, 20' W/O COUNTRY GROVE	10912022	9500L	-117.267465874	33.9717720761	25	1491962
4112707E	CONCRETE	1989	S/S MOUNTAIN VIEW, 260' W/O COUNTRY GROV	10912022	9500L	-117.268309211	33.9718703462	25	1491962
4112708E	CONCRETE	1989	N/S MOUNTAIN VIEW, 210' E/O HIDDEN SPRINGS	10912022	9500L	-117.268877753	33.9719022586	25	1491962
4112709E	CONCRETE	1989	NORTH END OF SPRINGDALE	10912022	9500L	-117.268524903	33.9712480252	25	1491962
4112710E	CONCRETE	1989	E/S COUNTRY GROVE, 130' S/O MOUNTAIN VIEW	10912022	9500L	-117.267561525	33.9712734401	25	1491962
4112711E	CONCRETE	1989	W/S SPRINGDALE, 20' N/O COUNTRY GROVE	10912022	9500L	-117.267920139	33.9708053575	25	1491962
4114699E	CONCRETE	1990	W/S CARTAGENA, 560' N/O DELCRESTA	10912022	9500L	-117.268135860	33.9744769398	25	1491962
4114700E	CONCRETE	1990	E/S CARTAGENA, 280' N/O DELCRESTA	10912022	9500L	-117.268860370	33.9738968336	25	1491962
4162026E	CONCRETE	1991	N/W C/O DELCRESTA DR. & ESCORIAL CT.	10912022	9500L	-117.270802528	33.9740968383	25	1491962
4162027E	CONCRETE	1991	ESCORIAL CT. E/S, 260' S/O C/L DELCRESTA DR.	10912022	9500L	-117.271094242	33.9734509667	25	1491962
4162028E	CONCRETE	1991	DELCRESTA DR. S/S, 160' E/O C/L ESCORIAL CT.	10912022	9500L	-117.270279790	33.9738264765	25	1491962
4162819E	CONCRETE	1991	WARREN RD W/S 4666 S/O RAMONA EXPWY	10912022	9500L	-117.269375220	33.9727291596	25	1491962
2352872E	CONCRETE	1989	S/S SPRINGMIST,252'N/O SHADOWRIDGE LN.	10912022	9500L	-117.264629837	33.9733061881	25	1491962
2381423E	CONCRETE	1988	MOUNTAIN VIEW E/S, 45' N/O COUNTRY GATE	10912022	9500L	-117.265350467	33.9709905881	25	1491962
4062953E	CONCRETE	1989	S/S SHADOWRIDGE LN.,280'E/O SPRINGMIST	10912022	9500L	-117.266491742	33.9732412281	25	1491962
4062954E	CONCRETE	1989	S/S SHADOWRIDGE LN.,330'W/O SPRINGMIST	10912022	9500L	-117.265737248	33.9729537147	25	1491962
4062955E	CONCRETE	1989	5TH ST. N/S 170'W/O WESTERN AV.	10912022	9500L	-117.265285019	33.9729274308	25	1491962
4062956E	CONCRETE	1989	S/S OF SHADOWRIDGE LN.,35'E/O SPRINGMIST	10912022	9500L	-117.264677850	33.9726482991	25	1491962
4062960E	CONCRETE	1989	MESA SPRINGS WY N/S, 610' E/O IVY SPRINGS	10912022	9500L	-117.264331527	33.9742051582	25	1491962
4062961E	CONCRETE	1989	MESA SPRINGS WY S/S, 410' E/O IVY SPRINGS	10912022	9500L	-117.264944218	33.9742748925	25	1491962
4062966E	CONCRETE	1989	N/S SPRINGMIST,345'N/O SHADOWRIDGE LN.	10912022	9500L	-117.266272378	33.9741246289	25	1491962
4062967E	CONCRETE	1989	S/S OF SPRINGMIST, 185' EAST OF CORNER	10912022	9500L	-117.265705634	33.9737721716	25	1491962
4062968E	CONCRETE	1989	N/S SPRINGMIST, 143' W/O CORNER	10912022	9500L	-117.264968614	33.9735585549	25	1491962
4112701E	CONCRETE	1989	S/S MOUNTAIN VIEW, 270' E/O TRIBUTARY	10912022	9500L	-117.265880555	33.9712230859	25	1491962
4112702E	CONCRETE	1989	N/S MOUNTAIN VIEW, 100' E/O TRIBUTARY	10912022	9500L	-117.266252794	33.9714611390	25	1491962
4299256E	CONCRETE	1995	HIDEN SPRS N/O COUNTRY GATE	10912022	9500L	-117.266974053	33.9744202703	25	1491962
4162511E	CONCRETE	1995	CARTEGENA DR S/S 240' E/O ALTABRISTA WY	10912022	9500L	-117.271154616	33.9727183898	25	1491960
4162512E	CONCRETE	1995	CARTEGENA N/S 40' E/O ALTABRISTA WY	10912022	9500L	-117.271832626	33.9727840078	25	1491960
4162513E	CONCRETE	1995	ALTABRISTA W/S 175' S/O CARTEGENA	10912022	9500L	-117.272026699	33.9722639440	25	1491960
4162514E	CONCRETE	1995	ALTABRISTA WY W/S 180' N/O CARTEGENA	10912022	9500L	-117.272033880	33.9733281006	25	1491960
4162515E	CONCRETE	1995	ALTABRISTA WY E/S 430' N/O CARTEGENA	10912022	9500L	-117.271878149	33.9740721696	25	1491960
4062811E	CONCRETE	1989	HIDDEN SPRINGS W/S, 153' N/O COUNTRY GATE	10912022	9500L	-117.267500544	33.9696815808	25	1491962
4525089E	CONCRETE	2007	HIDDEN SPRINGS E/S, 629' N/O COUNTRY GATE	10912022	9500L	-117.268536003	33.9707222086	26	1491962
4112749E	CONCRETE	1989	N/S LAKESIDE, 45' E/O SYCAMORE CANYON	10912025	9500L	-117.262158170	33.9742989276	25	1491962
2361951E	CONCRETE	1987	GLEN ROCK CR W/S, 230' S/O CREST BROOK DR	10912025	9500L	-117.262925814	33.9695857633	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
2361952E	CONCRETE	1987	GLEN ROCK CR E/S, 125' S/O CREST BROOK DR	10912025	9500L	-117.263043349	33.9698121116	25	1491962
2361953E	CONCRETE	1987	CREST BROOK DR S/S, 110' E/O GLEN ROCK CR	10912025	9500L	-117.263049998	33.9701632527	25	1491962
2361954E	CONCRETE	1987	CREST BROOK DR N/S, 80' W/O GLEN ROCK CR	10912025	9500L	-117.263876482	33.9698184218	25	1491962
2361955E	CONCRETE	1987	MOUNTAIN VIEW E/S, 45' S/O CREST BROOK DR	10912025	9500L	-117.264014330	33.9694471137	25	1491962
4309620E	CONCRETE	1988	CROSSING GREEN CIR N/S, 230' E/O MOUNTAIN V	10912025	9500L	-117.264009148	33.9705452235	25	1491962
4002609E	CONCRETE	1989	W/S VIA PAJARO, 130' N/O VIA MONTEGO	10912025	9500L	-117.254308904	33.9701758552	25	1491962
4005145E	CONCRETE	1989	E/S VIA APOLINA, 375' N/O VIA SAUSALITO	10912025	9500L	-117.256346998	33.9705571032	25	1491962
4005146E	CONCRETE	1989	W/S VIA APOLINA, 150' N/O VIA SAUSALITO	10912025	9500L	-117.255900737	33.9699050857	25	1491962
4005147E	CONCRETE	1989	E/S VIA APOLINA, 40' S/O VIA SAUSALITO	10912025	9500L	-117.255524125	33.9696753762	25	1491962
4005148E	CONCRETE	1989	S/S VIA SAUSALITO, 260' E/O VIA APOLINA	10912025	9500L	-117.254919069	33.9701725188	25	1491962
4005598E	CONCRETE	1989	N/S VIA MONTEGO, 20' W/O ENTRANCE TO TRAC	10912025	9500L	-117.254804332	33.9694677575	25	1491962
4062957E	CONCRETE	1989	SHADOWRIDGE LN N/S, 45' W/O MESA SPRINGS V	10912025	5800L	-117.263933416	33.9726500322	25	1491962
4062958E	CONCRETE	1989	MESA SPRINGS WY E/S, 190' N/O SHADOWRIDGE	10912025	9500L	-117.263750782	33.9730414856	25	1491962
4062959E	CONCRETE	1989	MESA SPRINGS WY W/S, 390' N/O SHADOWRIDGE	10912025	9500L	-117.263893051	33.9735751733	25	1491962
4112722E	CONCRETE	1989	W/S SYCAMORE CANYON, 130' S/O LAKESIDE	10912025	9500L	-117.262321537	33.9737515545	25	1491962
4112723E	CONCRETE	1989	E/S SYCAMORE CANYON, 390' S/O LAKESIDE	10912025	9500L	-117.262137736	33.9733069394	25	1491962
4112725E	CONCRETE	1989	W/S SYCAMORE CANYON, 590' S/O LAKESIDE	10912025	9500L	-117.262295418	33.9726121685	25	1491962
4112726E	CONCRETE	1989	SOUTH END OF SYCAMORE CANYON	10912025	9500L	-117.262203510	33.9722195165	25	1491962
4309621E	CONCRETE	1988	CROSSING GREEN CIR S/S, 460' E/O MOUNTAIN V	10912025	9500L	-117.263372635	33.9709297091	25	1491962
4002602E	CONCRETE	1989	N/S VIA AMADOR, 50' E/O VIA PASTORAL	10912025	9500L	-117.255506051	33.9710117095	25	1491962
4005133E	CONCRETE	1989	W/S SUNNYMEAD RANCH PKWY, 175' N/O ENTRA	10912025	9500L	-117.254881863	33.9723775785	25	1491962
4005135E	CONCRETE	1989	S/S VIA AMADOR, C/L VIA PAVON	10912025	9500L	-117.254869310	33.9712020072	25	1491962
4005136E	CONCRETE	1989	W/S VIA PAVON, 10' N/O ENTRANCE TO TRACT	10912025	9500L	-117.255054939	33.9717613867	25	1491962
4005137E	CONCRETE	1989	E/S VIA PAVON, 220' N/O ENTRANCE TO TRACT	10912025	9500L	-117.255350114	33.9722667202	25	1491962
4005138E	CONCRETE	1989	S/S VIA APOUNA, 50' W/O VIA PAVON	10912025	9500L	-117.255872390	33.9726652312	25	1491962
4005139E	CONCRETE	1989	W/S VIA APOUNA, 285' N/O VIA PASTORAL	10912025	9500L	-117.256395779	33.9725120639	25	1491962
4005140E	CONCRETE	1989	E/S VIA APOUNA, 45' N/O VIA PASTORAL	10912025	9500L	-117.256624782	33.9718646197	25	1491962
4005141E	CONCRETE	1989	N/S VIA PASTORAL, 190' E/O VIA APOUNA	10912025	9500L	-117.256073707	33.9716899069	25	1491962
4005142E	CONCRETE	1989	W/S VIA PASTORAL, 190' N/O VIA AMADOR	10912025	9500L	-117.255983840	33.9713679813	25	1491962
4005149E	CONCRETE	1989	E/S VIA PAJARO, 10' N/O VIA SAUSALITO	10912025	9500L	-117.254451021	33.9706148687	25	1491962
4113685E	CONCRETE	1989	N/S EVENING SNOW, 45' W/O SAND CREST	10912025	9500L	-117.254733889	33.9744392507	25	1491962
4113686E	CONCRETE	1989	N/S LAKE VISTA, 45' W/O SAND CREST	10912025	9500L	-117.254725644	33.9739514373	25	1491962
4113690E	CONCRETE	1989	W/S ARROW LEAF, 160' S/O PRESCOTT	10912025	9500L	-117.255663936	33.9746510890	25	1491962
4005131E	CONCRETE	1989	W/S SUNNYMEAD RANCH PKWY, 130' S/O ENTRA	10912025	22000L	-117.254404543	33.9714835836	29	1491960
4005132E	CONCRETE	1989	W/S SUNNYMEAD RANCH PKWY, 75' N/O ENTRAN	10912025	22000L	-117.254728773	33.9720753382	29	1491960
4005134E	CONCRETE	1989	W/S SUNNYMEAD RANCH PKWY, 320' N/O ENTRA	10912025	22000L	-117.255128032	33.9727093017	29	1491960
4113687E	CONCRETE	1989	E/S SUNNYMEAD RANCH PARKWAY, 40' N/O LAKE	10912025	22000L	-117.255545070	33.9737239115	29	1491960
4113688E	CONCRETE	1989	E/S SUNNYMEAD RANCH PARKWAY, 380' N/O LAKE	10912025	22000L	-117.256232554	33.9745296438	29	1491960
4465605E	CONCRETE	2001	PIGEON PASS W/S, 600' N/O C/L HIDDEN SPRINGS	10912025	22000L	-117.261597636	33.9697304661	32	1491960
4465606E	CONCRETE	2001	PIGEON PASS W/S, 868' N/O C/L HIDDEN SPRINGS	10912025	22000L	-117.261593065	33.9704964914	32	1491960
4761769E	CONCRETE	2010	W/S PIGEON PASS 1065' N/O OLD LAKE DR	10912025	22000L	-117.261572891	33.9712471730	32	1491960
4478771E	CONCRETE	2002	CORAL LANE E/S, 205' N/O C/L VIA PAVON	10912025	9500L	-117.254322795	33.9726752224	27	1491962
4478774E	CONCRETE	2002	VIA PAVON N/S, 62' E/O C/L SUNNYMEAD RANCH	10912025	9500L	-117.254440447	33.9719971921	27	1491962
4478775E	CONCRETE	2002	SUNNYMEAD RANCH PKWY E/S, 140' N/O C/L VIA	10912025	22000L	-117.254700096	33.9722798661	32	1491962
4483604E	CONCRETE	2003	LAKE VISTA RD S/S, 170' E/O SUNNYMEAD RANCH	10912025	22000L	-117.254966175	33.9737716673	32	1491962
4497062E	CONCRETE	2003	SUNNYMEAD RANCH PKWY E/S, 238' S/O LAKE VISTA	10912025	22000L	-117.255180005	33.9731109680	32	1491962
4497063E	CONCRETE	2003	CORAL LN W/S, 24' S/O MARINER WY	10912025	9500L	-117.254776980	33.9733645123	27	1491962
4493145E	CONCRETE	2004	SUNNYMEAD RCH. PKY. S/S, W/O VIA PORTO 386	10912025	22000L	-117.256431446	33.9745861788	32	1491960
4493147E	CONCRETE	2004	SUNNYMEAD RCH. PKY. S/S, 87' W/O LAKE VISTA	10912025	22000L	-117.255846989	33.9739532680	32	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4518538E	CONCRETE	2004	VIA PESCADERO N/S, 31' W/O VIA INDIGO	10912025	9500L	-117.257415845	33.9746435761	27	1491962
4518540E	CONCRETE	2004	VIA INDIGO SE/S, 256' SW/O VIA PESCADERO	10912025	9500L	-117.258374539	33.9742676050	27	1491962
4518541E	CONCRETE	2004	VIA INDIGO NW/S, 510' SW/O VIA PESCADERO	10912025	9500L	-117.258870500	33.9737058623	27	1491962
4518542E	CONCRETE	2004	VIA PESCADERO NE/S, 40' SE/O VIA PORTO	10912025	9500L	-117.257264801	33.9745474787	27	1491962
4518543E	CONCRETE	2004	VIA PESCADERO W/S, 158' N/O VIA ARBOL	10912025	9500L	-117.256861459	33.9739683820	27	1491962
4518544E	CONCRETE	2004	VIA ARBOL N/S, 167' E/O VIA PESCADERO	10912025	9500L	-117.256288029	33.9735015865	27	1491962
4518545E	CONCRETE	2004	VIA PESCADERO E/S, 37' S/O VIA ARBOL	10912025	9500L	-117.256752494	33.9734485961	27	1491962
4518546E	CONCRETE	2004	VIA PESCADERO NW/S, 275' SW/O VIA ARBOL	10912025	9500L	-117.257358289	33.9729837160	27	1491962
4518547E	CONCRETE	2004	VIA PESCADERO E/S, 448' SW/O VIA ARBOL	10912025	9500L	-117.257602476	33.9725630830	27	1491962
4518548E	CONCRETE	2004	VIA PESCADERO S/S, 639' SW/O VIA ARBOL	10912025	9500L	-117.257860320	33.9722164679	27	1491962
4761716E	CONCRETE	2010	W/S PIGEON PASS, 800' S/O LAKESIDE DR	10912025	22000L	-117.261574727	33.9720601344	32	1491962
4761719E	CONCRETE	2010	W/S PIGEON PASS 59' N/O LAKESIDE DR	10912025	22000L	-117.261589200	33.9743306437	32	1491962
4761715E	CONCRETE	2010	W/S PIGEON PASS 445' S/O LAKESIDE DR	10912025	22000L	-117.261585723	33.9730361077	32	1491962
4718160E	CONCRETE	2008	DEVILLE DR W/S, 175' S/O SIENNA WY	10912025	9500L	-117.259898998	33.9745757891	27	1491962
4718161E	CONCRETE	2008	IMPERIAL DR S/S, 2' E/O DEVILLE DR	10912025	9500L	-117.259827752	33.9741154864	27	1491962
4718162E	CONCRETE	2008	IMPERIAL DR S/S, 165' W/O DEVILLE DR	10912025	9500L	-117.260378793	33.9740911664	27	1491962
4718163E	CONCRETE	2008	IMPERIAL DR S/S, 5' W/O CAPRICE WY	10912025	9500L	-117.260970142	33.9740918440	27	1491962
4718164E	CONCRETE	2008	CAPRICE WY E/S, 152' N/O IMPERIAL DR	10912025	9500L	-117.260913343	33.9746030918	27	1491962
4718171E	CONCRETE	2008	PIGEON PASS RD E/S, 420' S/O SUNNYMEAD RAN	10912025	22000L	-117.261432247	33.9744892615	32	1491960
4718172E	CONCRETE	2008	PIGEON PASS RD E/S, 625' S/O SUNNYMEAD RAN	10912025	22000L	-117.261449857	33.9738898166	32	1491960
4759304E	CONCRETE	2010	E/S PIGEON PASS RD., 256 S/O LAKESIDE DR.	10912025	22000L	-117.261430534	33.9735453283	32	1491960
4759305E	CONCRETE	2010	E/S PIGEON PASS RD., 418' S/O LAKESIDE DR.	10912025	22000L	-117.261423233	33.9731118672	32	1491960
4759306E	CONCRETE	2010	E/S PIGEON PASS RD., 601' S/O LAKESIDE DR.	10912025	22000L	-117.261440992	33.9726031802	32	1491960
4759307E	CONCRETE	2010	E/S PIGEON PASS RD., 756' S/O LAKESIDE DR.	10912025	22000L	-117.261438309	33.9721733707	32	1491960
4761765E	CONCRETE	2010	W/S PIGEON PASS RD., 96' S/O LAKESIDE DR.	10912025	22000L	-117.261586611	33.9740489024	32	1491960
4761766E	CONCRETE	2010	W/S PIGEON PASS RD., 256' S/O LAKESIDE DR.	10912025	22000L	-117.261568645	33.9735558339	32	1491960
4761767E	CONCRETE	2010	W/S PIGEON PASS RD., 601' S/O LAKESIDE DR.	10912025	22000L	-117.261573974	33.9725913540	32	1491960
4761768E	CONCRETE	2010	W/S PIGEON PASS RD., 941' S/O LAKESIDE DR.	10912025	22000L	-117.261566568	33.9716570146	32	1491960
4761770E	CONCRETE	2010	W/S PIGEON PASS RD., 750' N/O OLD LAKE RD.	10912025	22000L	-117.261571182	33.9701692392	32	1491960
4761771E	CONCRETE	2010	W/S PIGEON PASS RD., 480' N/O OLD LAKE RD.	10912025	22000L	-117.261600485	33.9694211094	32	1491960
4005150E	CONCRETE	1989	S/S VIA MONTEGO, 240' E/O ENTRANCE TO TRAC	10912028	9500L	-117.254084726	33.9698323995	25	1491962
4039929E	CONCRETE	1988	SHORE CREST TERRACE N/S, 380' W/O CREEKWOOD	10912028	9500L	-117.247892761	33.9698113607	25	1491962
4039930E	CONCRETE	1988	SHORE CREST TERRACE W/S, 260' S/O BRITTLEBRUSH	10912028	9500L	-117.247956652	33.9703631606	25	1491962
4039931E	CONCRETE	1988	SHORE CREST TERRACE E/S, 45' S/O BRITTLEBRUSH	10912028	9500L	-117.247416972	33.9707934231	25	1491962
4039940E	CONCRETE	1988	BRITTLEBRUSH CIR N/S, 120' W/O RIDGE POINT	10912028	9500L	-117.246528853	33.9707611797	25	1491962
4039943E	CONCRETE	1988	RIDGE POINT CT N/S,	10912028	9500L	-117.246230329	33.9701388535	25	1491962
4039944E	CONCRETE	1988	RIDGE POINT CT S/S, LOT 94	10912028	9500L	-117.247055033	33.9701427939	25	1491962
4112936E	CONCRETE	1990	WEST END COLDWATER	10912028	9500L	-117.250309199	33.9713676147	25	1491962
4112937E	CONCRETE	1990	N/S COLDWATER, 165' W/O FERNLEAF	10912028	9500L	-117.249840114	33.9713456747	25	1491962
4112938E	CONCRETE	1990	S/S COLDWATER, 10' E/O FERNLEAF	10912028	9500L	-117.249135239	33.9713364563	25	1491962
4112939E	CONCRETE	1990	N/S COLDWATER, 235' E/O FERNLEAF	10912028	9500L	-117.248491731	33.9716346968	25	1491962
4112940E	CONCRETE	1990	EAST END COLDWATER	10912028	9500L	-117.247972873	33.9716496143	25	1491962
4002665E	CONCRETE	1988	BRITTLEBRUSH CIR S/S, 135' W/O DESERT STAR	10912028	9500L	-117.245664583	33.9709538042	25	1491962
4039941E	CONCRETE	1988	RIDGE POINT W/S, 95' S/O BRITTLEBRUSH	10912028	9500L	-117.246102262	33.9705225469	25	1491962
4039942E	CONCRETE	1988	RIDGE POINT CT E/S, 250' S/O BRITTLEBRUSH	10912028	9500L	-117.245837369	33.9701885380	25	1491962
4039945E	CONCRETE	1988	DESERT STAR W/S, 310' N/O CREEKWOOD	10912028	9500L	-117.245114623	33.9704235256	25	1491962
4039946E	CONCRETE	1988	DESERT STAR E/S, 45' N/O CREEKWOOD DR	10912028	9500L	-117.244763335	33.9697723960	25	1491962
4062032E	CONCRETE	1989	W/S FERNLEAF, 50' S/O MARGUERITE	10912028	9500L	-117.250389973	33.9730308645	25	1491962
4062033E	CONCRETE	1989	S/W C/O FERNLEAF AND MARGUERITE	10912028	9500L	-117.250484530	33.9732197775	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4062034E	CONCRETE	1989	N/S THORNBIRD, 50' W/O YELLOWBILL	10912028	9500L	-117.249959703	33.9743230006	25	1491962
4062035E	CONCRETE	1989	S/S THORNBIRD, 220' W/O YELLOWBILL	10912028	9500L	-117.250368893	33.9742843233	25	1491962
4062036E	CONCRETE	1989	E/S THORNBIRD, 300' NW/YELLOWBILL	10912028	9500L	-117.250572673	33.9745952057	25	1491962
4112925E	CONCRETE	1989	WEST END OF NARCISSUS	10912028	9500L	-117.251278321	33.9724119533	25	1491962
4112926E	CONCRETE	1989	N/S NARCISSUS, 210' W/O FERNLEAF	10912028	9500L	-117.250712258	33.9725312075	25	1491962
4112927E	CONCRETE	1989	W/S FERNLEAF, 100' N/O HELIOTROPE	10912028	9500L	-117.249846265	33.9723047095	25	1491962
4112928E	CONCRETE	1989	E/S FERNLEAF, 40' S/O HELIOTROPE	10912028	9500L	-117.249447545	33.9719981630	25	1491962
4112929E	CONCRETE	1989	S/S HELIOTROPE, 240' E/O FERNLEAF	10912028	9500L	-117.248821983	33.9723302791	25	1491962
4112930E	CONCRETE	1989	W/S BLUEBILL, 35' N/O HELIOTROPE	10912028	9500L	-117.248531581	33.9728864861	25	1491962
4112931E	CONCRETE	1989	W/S BLUEBILL, 35' N/O BLACKBIRD	10912028	9500L	-117.249060508	33.9734512479	25	1491962
4112932E	CONCRETE	1989	WEST END OF BLACKBIRD	10912028	9500L	-117.249528817	33.9731225889	25	1491962
4112933E	CONCRETE	1989	N/S BLUEBILL, 200' E/O HELIOTROPE	10912028	9500L	-117.247849425	33.9726234702	25	1491962
4112934E	CONCRETE	1989	S/S BLUEBILL, 430' E/O HELIOTROPE	10912028	9500L	-117.247242240	33.9722880852	25	1491962
4112941E	CONCRETE	1989	S/S LAKE VISTA, 190' W/O BLUEBILL	10912028	9500L	-117.249730448	33.9736908255	25	1491962
4112942E	CONCRETE	1989	S/S LAKE VISTA, 330' W/O BLUEBILL	10912028	9500L	-117.250293306	33.9736324663	25	1491962
4113451E	CONCRETE	1989	N/S LAKE VISTA, 470' W/O DEEP CANYON	10912028	9500L	-117.251211176	33.9739439333	25	1491962
4113453E	CONCRETE	1989	W/S PINTAIL, 240' N/O LAKE VISTA	10912028	9500L	-117.248650998	33.9742787935	25	1491962
4113456E	CONCRETE	1989	E/S SNIPE, 270' S/O YELLOWBILL	10912028	9500L	-117.248580459	33.9747151717	25	1491962
4113461E	CONCRETE	1989	W/S MALLOW, 350' N/O LAKE VISTA	10912028	9500L	-117.246717060	33.9741759081	25	1491962
4113462E	CONCRETE	1989	E/S MALLOW, 120' N/O LAKE VISTA	10912028	9500L	-117.246960572	33.9735952008	25	1491962
4113463E	CONCRETE	1989	E/S PINTAIL, 50' N/O LAKE VISTA	10912028	9500L	-117.248648595	33.9739662386	25	1491962
4113464E	CONCRETE	1989	N/S LAKE VISTA, 150' E/O PINTAIL	10912028	9500L	-117.248305094	33.9738667462	25	1491962
4113465E	CONCRETE	1989	S/S LAKE VISTA, 40' E/O MALLOW	10912028	9500L	-117.247082807	33.9731706152	25	1491962
4113466E	CONCRETE	1989	N/S LAKE VISTA, 205' E/O MALLOW	10912028	9500L	-117.246517676	33.9731177274	25	1491962
4113681E	CONCRETE	1989	N/S LAKE VISTA, 45' E/O MOHAWK	10912028	9500L	-117.252151332	33.9739802079	25	1491962
4113682E	CONCRETE	1989	S/S EVENING SNOW, 45' W/O MOHAWK	10912028	9500L	-117.252382897	33.9743931655	25	1491962
4113683E	CONCRETE	1989	N/S LAKE VISTA, 310' W/O MOHAWK	10912028	9500L	-117.253273851	33.9739197272	25	1491962
4113684E	CONCRETE	1989	S/S EVENING SNOW, 270' E/O SAND CREST	10912028	9500L	-117.253578436	33.9742929756	25	1491962
4113696E	CONCRETE	1990	W/S THUNDERHEAD, 150' N/O EVENING SNOW	10912028	9500L	-117.253676157	33.9746902871	25	1491962
4113698E	CONCRETE	1990	W/S ROCK HILL, 150' N/O EVENING SNOW	10912028	9500L	-117.252823240	33.9747035383	25	1491962
4113700E	CONCRETE	1990	W/S DESERT MALLOW, 50' N/O EVENING SNOW	10912028	9500L	-117.251828620	33.9745752646	25	1491962
4113787E	CONCRETE	1989	E/S DEEP CANYON, 160' N/O THORNBIRD	10912028	9500L	-117.249642305	33.9745824134	25	1491962
4039947E	CONCRETE	1988	BRITTLEBRUSH CIR S/S, 340' E/O DESERT STAR	10912028	9500L	-117.244433275	33.9714149450	25	1491962
4039948E	CONCRETE	1988	BRITTLEBRUSH CIR N/S, 50' E/O DESERT STAR	10912028	9500L	-117.245215455	33.9712206965	25	1491962
4112935E	CONCRETE	1989	SOUTH END OF BLUEBILL	10912028	9500L	-117.246905223	33.9721088675	25	1491962
4113460E	CONCRETE	1989	E/S MALLOW, 170' S/O YELLOWBILL	10912028	9500L	-117.246530318	33.9748655157	25	1491962
4113467E	CONCRETE	1989	W/S CARIBOU, 40' S/O LAKE VISTA	10912028	9500L	-117.246073954	33.9728317988	25	1491962
4113468E	CONCRETE	1989	E/S CARIBOU, 220' S/O LAKE VISTA	10912028	9500L	-117.245727217	33.9724833487	25	1491962
4113469E	CONCRETE	1989	N/S LAKE VISTA, 140' W/O LAKE SUMMIT	10912028	9500L	-117.245608486	33.9732385280	25	1491962
4113470E	CONCRETE	1989	E/S LAKE SUMMIT, 30' N/O LAKE VISTA	10912028	9500L	-117.245494107	33.9739819903	25	1491962
4113471E	CONCRETE	1989	W/S LAKE SUMMIT, 20' N/O SOLITARE	10912028	9500L	-117.246191438	33.9746771746	25	1491962
4113473E	CONCRETE	1989	W/S LAKE SUMMIT, 100' S/O LAKE VISTA	10912028	9500L	-117.245082985	33.9731255691	25	1491962
4113474E	CONCRETE	1989	N/S LAKE SUMMIT, 40' W/O STAGHORN	10912028	9500L	-117.244435638	33.9728636055	25	1491962
4113475E	CONCRETE	1989	SOUTH END OF STAGHORN	10912028	9500L	-117.244685930	33.9721095310	25	1491962
2335574E	CONCRETE	1986	SUNNYMEAD RANCH RD, S/S, 235' W/O OLD LK D	10912028	22000L	-117.253689219	33.9703125464	29	1491960
2335576E	CONCRETE	1986	OLD LK RD, W/S, 270' S/O SYMD RANCH RD	10912028	9500L	-117.253953643	33.9694003954	29	1491960
4005143E	CONCRETE	1989	W/S SUNNYMEAD RANCH PKWY, 478' N/O OLD L	10912028	22000L	-117.253990193	33.9708518659	29	1491960
4317493E	CONCRETE	1997	SUNNYMEAD RANCH PKWY	10912028	22000L	-117.252984113	33.9696004127	29	1491960
4478772E	CONCRETE	2002	BEACHCOMBER W/S, 212' N/O C/L CORAL LANE	10912028	9500L	-117.253189022	33.9720886003	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4478773E	CONCRETE	2002	SUNNYMEAD RANCH PKWY E/S, 250' S/O C/L VIA	10912028	22000L	-117.254101155	33.9712592467	32	1491962
4483601E	CONCRETE	2002	BEACHCOMBER ST E/S, 110' S/O C/L CORAL LANE	10912028	9500L	-117.253579069	33.9714286615	27	1491962
4483605E	CONCRETE	2002	CORAL LANE E/S, 85' S/O C/L VIA PAVON	10912028	9500L	-117.253808883	33.9719378916	27	1491962
4483606E	CONCRETE	2003	LAKE VISTA RD S/S, 46' E/O BEACHCOMBER ST	10912028	22000L	-117.253003388	33.9738159788	32	1491962
4497064E	CONCRETE	2003	MARINER WY N/S, 161' E/O CORAL LN	10912028	9500L	-117.254123713	33.9735074187	27	1491962
4497065E	CONCRETE	2003	BEACHCOMBER ST W/S, 42' S/O MARINER WY	10912028	9500L	-117.253279668	33.9733418528	27	1491962
4497066E	CONCRETE	2003	BEACHCOMBER ST E/S, 25' S/O NAUTICAL CIR	10912028	9500L	-117.253131287	33.9728065603	27	1491962
4497067E	CONCRETE	2003	NAUTICAL CIR, ON CUL DE SAC	10912028	9500L	-117.253732183	33.9727632111	27	1491962
4534157E	CONCRETE	2003	LAKE VISTA RD S/S, 248' W/O BEACHCOMBE	10912028	22000L	-117.253986135	33.9738385983	27	1491962
2358659E	CONCRETE	1988	SUMMIT RIDGE CIR N/S, 130' N/O CANYON VISTA	10912031	9500L	-117.239660353	33.9696669205	25	1491962
2358660E	CONCRETE	1988	CANYON VISTA S/S, 115' N/O SUMMIT RIDGE	10912031	9500L	-117.239127049	33.9696741872	25	1491962
2358661E	CONCRETE	1988	CANYON VISTA N/S, 40' N/O EAGLE VALLEY	10912031	9500L	-117.238773828	33.9701819861	25	1491962
2358662E	CONCRETE	1988	CANYON VISTA N/S, 40' W/O RIMCREST LN	10912031	9500L	-117.237744527	33.9713055973	25	1491962
2358666E	CONCRETE	1988	CANYON VISTA S/S, 5' S/O HIGHLAND MESA	10912031	9500L	-117.238149625	33.9706966844	25	1491962
2358667E	CONCRETE	1988	EAGLE VLY W/S, 125' N/O CANYON VISTA	10912031	9500L	-117.239125023	33.9701796403	25	1491962
4039932E	CONCRETE	1988	LAKE SUMMIT DR E/S, 165' S/O CREEKWOOD DR	10912031	9500L	-117.243622888	33.9695545135	25	1491962
4039933E	CONCRETE	1988	CREEKWOOD DR S/S, 80' W/O LAKE SUMMIT	10912031	9500L	-117.244102821	33.9697473932	25	1491962
4039935E	CONCRETE	1988	LAKE SUMMIT DR W/S, 140' N/O CREEKWOOD DR	10912031	9500L	-117.243925512	33.9702019559	25	1491962
4039936E	CONCRETE	1988	LAKE SUMMIT DR E/S, 420' N/O CREEKWOOD DR	10912031	9500L	-117.243469991	33.9709597299	25	1491962
2358668E	CONCRETE	1988	RIMCREST LN N/S, 105' N/O CANYON VISTA	10912031	9500L	-117.237881954	33.9715655208	25	1491962
2358669E	CONCRETE	1988	RIMCREST LN W/S, 240' N/O CANYON VISTA	10912031	9500L	-117.238226793	33.9716675607	25	1491962
2358671E	CONCRETE	1988	CANYON VISTA E/S, 35' N/O MESA RIDGE	10912031	9500L	-117.236945338	33.9719539324	25	1491962
2358672E	CONCRETE	1988	MESA RIDGE S/S, 100' N/O CANYON VISTA	10912031	9500L	-117.237419322	33.9721115820	25	1491962
2358673E	CONCRETE	1988	MESA RIDGE N/S, 255' N/O CANYON VISTA	10912031	9500L	-117.237673703	33.9723843790	25	1491962
2358675E	CONCRETE	1988	CANYON VISTA W/S, 190' N/O MESA RIDGE	10912031	9500L	-117.236827805	33.9723396038	25	1491962
2358678E	CONCRETE	1988	CANYON VISTA N/S, 135' N/O RIMCREST LN	10912031	9500L	-117.237380596	33.9716638130	25	1491962
4039938E	CONCRETE	1988	LAKE SUMMIT DR W/S, 640' N/O CREEKWOOD DR	10912031	8000L	-117.243216011	33.9715307495	25	1491962
4039939E	CONCRETE	1988	LAKE SUMMIT DR E/S, 920' N/O CREEKWOOD DR	10912031	9500L	-117.243181276	33.9721444612	25	1491962
4113476E	CONCRETE	1989	S/S LAKE SUMMIT, 180' E/O STAGHORN	10912031	9500L	-117.243780603	33.9724839743	25	1491962
2358677E	CONCRETE	1988	CANYON VISTA E/S, 125' S/O RANCH VIEW	10912031	9500L	-117.236673424	33.9731219735	25	1491962
2358679E	CONCRETE	1988	RANCH VIEW S/S, 130' E/O CANYON VISTA	10912031	9500L	-117.236235905	33.9731859896	25	1491962
2358680E	CONCRETE	1988	RANCH VIEW E/S, 265' E/O CANYON VISTA	10912031	9500L	-117.235862702	33.9730417153	25	1491962
2358681E	CONCRETE	1988	CANYON VISTA E/S, 45' N/O RANCH VIEW	10912031	9500L	-117.236446448	33.9735330437	25	1491962
2358682E	CONCRETE	1988	CANYON VISTA S/S, 231' N/O RANCH VIEW	10912031	9500L	-117.235977283	33.9737025552	25	1491962
2358683E	CONCRETE	1988	CANYON VISTA S/S, 453' E/O RANCH VIEW	10912031	9500L	-117.235427005	33.9736694328	25	1491962
4056023E	CONCRETE	1988	CANYON VISTA RD. N/S 450' W/O PERRIS	10912031	9500L	-117.234650188	33.9731109453	25	1491962
2358663E	CONCRETE	1988	HEACOCK ST S/S, 25' S/O SUMMIT RIDGE CR	10912031	22000L	-117.240343277	33.9699136594	29	1491960
2361937E	CONCRETE	1988	HEACOCK ST S/S, 180' N/O SUMMIT RIDGE	10912031	22000L	-117.239941381	33.9702776170	29	1491960
2358657E	CONCRETE	1988	HEACOCK ST E/S, 70' S/O RANCH VIEW	10912031	22000L	-117.237527637	33.9736851204	29	1491960
2358665E	CONCRETE	1988	HEACOCK ST S/S, 200' S/O HIGHLAND MESA	10912031	22000L	-117.239464780	33.9709857975	29	1491960
2358676E	CONCRETE	1988	HEACOCK ST E/S, 15' N/O MESA RIDGE	10912031	22000L	-117.238460405	33.9728356589	29	1491960
2361939E	CONCRETE	1988	HEACOCK ST E/S, 90' N/O RIMCREST LN	10912031	22000L	-117.238782347	33.9723520710	29	1491960
2361940E	CONCRETE	1988	HEACOCK ST E/S, 220' N/O MESA RIDGE	10912031	22000L	-117.238045699	33.9732768140	29	1491960
2361941E	CONCRETE	1988	HEACOCK ST E/S, 120' N/O RANCH VIEW	10912031	22000L	-117.237124606	33.9739928493	29	1491960
4230082E	CONCRETE	1993	HEACOCK ST E/S 110' S/O RIMCREST	10912031	22000L	-117.239081441	33.9717738665	29	1491960
2358670E	CONCRETE	1988	HEACOCK ST E/S, 530' N/O RANCH VIEW	10912031	22000L	-117.235977433	33.9749106889	29	1491960
2358684E	CONCRETE	1988	HEACOCK ST E/S, 325' N/O RANCH VIEW	10912031	22000L	-117.236609778	33.9744078309	29	1491960
4269264E	CONCRETE	1995	HEACOCK E/S 1/4 MILE N/O SUNNYMESD RANCH	10912031	22000L	-117.239745737	33.9706747182	25	1491962
4317451E	CONCRETE	2000	HEACOCK ST W/S 376' N/O MEANDER CT	10912031	22000L	-117.238489770	33.9729649722	31	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4317452E	CONCRETE	2000	HEACOCK ST W/S 215' N/O MEANDER CT	10912031	22000L	-117.238756341	33.9726288408	31	1491962
4317453E	CONCRETE	2000	HEACOCK ST W/S 65' N/O MEANDER CT	10912031	22000L	-117.239039727	33.9721965966	31	1491962
4317454E	CONCRETE	2000	MEANDER CT N/S 200' W/O HEACOCK ST	10912031	9500L	-117.239664172	33.9722155368	26	1491962
4317455E	CONCRETE	2000	MEANDER CT N/S 415' W/O HEACOCK ST	10912031	9500L	-117.240165502	33.9720377965	26	1491962
4317456E	CONCRETE	2000	MEANDER CT N/S 585' W/O HEACOCK ST	10912031	9500L	-117.240612649	33.9718282864	26	1491962
4064006E	CONCRETE	1989	E/S STARSHINE, 20' S/O MOONSHADOW	10912034	9500L	-117.228921151	33.9699864797	25	1491962
4064007E	CONCRETE	1989	S/S MOONSHADOW, 450' W/O STARSHINE	10912034	9500L	-117.230398449	33.9701510652	25	1491962
4064008E	CONCRETE	1989	N/S MOONSHADOW, 180' W/O STARSHINE	10912034	9500L	-117.229661926	33.9702052583	25	1491962
4064009E	CONCRETE	1989	W/S STARSHINE, 140' N/O MOONSHADOW	10912034	9500L	-117.229068923	33.9704643229	25	1491962
4064010E	CONCRETE	1989	E/S STARSHINE, 10' S/O DARKSTAR	10912034	9500L	-117.228923118	33.9708125703	25	1491962
4064011E	CONCRETE	1989	S/S DARKSTAR, 150' W/O STARSHINE	10912034	9500L	-117.229539423	33.9708876367	25	1491962
4064012E	CONCRETE	1989	N/S DARKSTAR, 60' W/O DAWN VIEW	10912034	9500L	-117.230164773	33.9710376416	25	1491962
4064024E	CONCRETE	1989	S/S MOONSHADOW, 380' E/O MORNING RIDGE	10912034	9500L	-117.231082025	33.9701387165	25	1491962
4064025E	CONCRETE	1989	W/S MORNING RIDGE, 60' S/O MOONSHADOW	10912034	9500L	-117.232477021	33.9698845758	25	1491962
4064026E	CONCRETE	1989	N/S MOONSHADOW, 135' E/O MORNING RIDGE	10912034	9500L	-117.232020717	33.9701468605	25	1491962
4064027E	CONCRETE	1989	N/S DARKSTAR, 20' E/O MORNING RIDGE	10912034	9500L	-117.232438908	33.9708187618	25	1491962
4064028E	CONCRETE	1989	N/S DARKSTAR, 230' E/O MORNING RIDGE	10912034	9500L	-117.231615731	33.9709511716	25	1491962
4064029E	CONCRETE	1989	S/S DARKSTAR, 460' E/O MORNING RIDGE	10912034	9500L	-117.230970415	33.9709267789	25	1491962
4064031E	CONCRETE	1989	W/S MORNING RIDGE, 140' N/O MOONSHADOW	10912034	9500L	-117.232546641	33.9703539979	25	1491962
4056024E	CONCRETE	1988	CANYON VISTA RD. N/S 165' W/O PERRIS	10912034	9500L	-117.233893289	33.9727431223	25	1491962
4064013E	CONCRETE	1989	W/S DAWN VIEW, 170' N/O DARKSTAR	10912034	9500L	-117.230068337	33.9714310226	25	1491962
4064014E	CONCRETE	1989	E/S STARSHINE, 190' N/O DARKSTAR	10912034	9500L	-117.228948914	33.9712797179	25	1491962
4064015E	CONCRETE	1989	W/S STARSHINE, 390' N/O DARKSTAR	10912034	9500L	-117.229079791	33.9719039994	25	1491962
4003211E	CONCRETE	1987	PERRIS BL W/S, 695' N/O SUNNYMEAD RANCH PK	10912034	22000L	-117.233345345	33.9699802108	29	1491960
4064020E	CONCRETE	1989	E/S PERRIS BLVD., 840' N/O COVEY	10912034	22000L	-117.233276410	33.9704551959	29	1491960
4056026E	CONCRETE	1988	PERRIS W/S 750' S/O CANYON VISTA RD.	10912034	22000L	-117.233541243	33.9716180912	29	1491960
4056027E	CONCRETE	1988	PERRIS W/S 200' S/O CANYON VISTA RD.	10912034	22000L	-117.233556528	33.9721734878	29	1491960
4056028E	CONCRETE	1988	PERRIS W/S 350' N/O CANYON VISTA RD.	10912034	22000L	-117.233330397	33.9737429484	29	1491960
4056029E	CONCRETE	1988	PERRIS W/S 750' N/O CANYON VISTA RD.	10912034	22000L	-117.233078231	33.9747416290	29	1491960
4480782E	CONCRETE	2008	PERRIS W/S 950' S/O CANYON VISTA RD.	10912034	22000L	-117.233509677	33.9709832589	29	1491960
2361346E	CONCRETE	1990	S/S COUNTRY CREST, 230' E/O BELCANTO	10932022	9500L	-117.267918711	33.9767384129	25	1491962
4062827E	CONCRETE	1989	HIDDEN SPRINGS RD W/S, 3125' N/O COUNTRY G	10932022	9500L	-117.266716162	33.9761219875	25	1491962
4062829E	CONCRETE	1989	HIDDEN SPRINGS RD W/S, 3537' N/O COUNTRY G	10932022	9500L	-117.267150652	33.9772347026	25	1491962
4114694E	CONCRETE	1990	E/S BELCANTO, 40' N/O MORALIA	10932022	9500L	-117.268957337	33.9761937976	25	1491962
4114695E	CONCRETE	1990	S/S MORALIA, 270' E/O BELCANTO	10932022	9500L	-117.268290695	33.9758795053	25	1491962
4114696E	CONCRETE	1990	N/S MORALIA, 20' W/O CARTAGENA	10932022	9500L	-117.267214505	33.9760419607	25	1491962
4114697E	CONCRETE	1990	W/S CARTAGENA, 180' S/O MORALIA	10932022	9500L	-117.267185918	33.9754798953	25	1491962
4114698E	CONCRETE	1990	E/S CARTAGENA, 350' S/O MORALIA	10932022	9500L	-117.267265127	33.9749771923	25	1491962
4162025E	CONCRETE	1991	DELCRESTA DR. E/S, 125 S/O C/L BELCANTO DR.	10932022	9500L	-117.270904345	33.9746998167	25	1491962
4162029E	CONCRETE	1991	S/W C/O BELCANTO DR. & MIRACANTO WY.	10932022	9500L	-117.270092184	33.9750991379	25	1491962
4162030E	CONCRETE	1991	MIRACANTO WY. E/S, 245' S/O C/L BELCANTO DR	10932022	9500L	-117.269712675	33.9745992823	25	1491962
4162031E	CONCRETE	1991	MIRACANTO WY. W/S, 455' S/O C/L MORALIA DR	10932022	9500L	-117.269098179	33.9747973157	25	1491962
4162032E	CONCRETE	1991	MIRACANTO WY. E/S, 275' S/O C/L MORALIA DR.	10932022	9500L	-117.268313814	33.9751544483	25	1491962
4162033E	CONCRETE	1991	BELCANTO DR. W/S, 250' N/O C/L MIRACANTO W	10932022	9500L	-117.269511835	33.9755078605	25	1491962
4030184E	CONCRETE	1989	N/S SYCAMORE CANYON, 60' E/O DEERCREEK	10932022	9500L	-117.264571573	33.9763851023	25	1491962
4057943E	CONCRETE	1989	W/S DEERCREEK, 600' N/O SYCAMORE CANYON	10932022	9500L	-117.265123688	33.9778193142	25	1491962
4057944E	CONCRETE	1989	E/S DEERCREEK, 420' N/O SYCAMORE CANYON	10932022	9500L	-117.264804881	33.9775251794	25	1491962
4057945E	CONCRETE	1989	W/S DEERCREEK, 140' N/O SYCAMORE CANYON	10932022	9500L	-117.264761567	33.9770028081	25	1491962
4057946E	CONCRETE	1989	W/S SYCAMORE CANYON, 250' S/O DEERCREEK	10932022	9500L	-117.266082889	33.9780989879	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4057947E	CONCRETE	1989	E/S SYCAMORE CANYON, 450' S/O DEERCREEK	10932022	9500L	-117.265804536	33.9776348244	25	1491962
4057948E	CONCRETE	1989	W/S SYCAMORE CANYON, 400' W/O DEERCREEK	10932022	9500L	-117.265824568	33.9773100160	25	1491962
4057949E	CONCRETE	1989	E/S SYCAMORE CANYON, 175' W/O DEERCREEK	10932022	9500L	-117.265332346	33.9767126161	25	1491962
4062825E	CONCRETE	1989	HIDDEN SPRINGS RD W/S, 2749' N/O COUNTRY G	10932022	9500L	-117.266637104	33.9751201972	25	1491962
4062962E	CONCRETE	1989	MESA SPRINGS WY N/S, 150' E/O IVY SPRINGS	10932022	9500L	-117.265669932	33.9747082240	25	1491962
4062963E	CONCRETE	1989	MESA SPRINGS WY S/S, 15' E/O IVY SPRINGS	10932022	9500L	-117.266110983	33.9748573298	25	1491962
4062964E	CONCRETE	1989	IVY SPRINGS N/S, 190' N/O MESA SPRINGS WY	10932022	9500L	-117.265742996	33.9752811841	25	1491962
2361344E	CONCRETE	1990	N/S COUNTRY CREST, 510' W/O BELACANTO	10932022	9500L	-117.269702628	33.9777842681	25	1491962
2361345E	CONCRETE	1990	S/S COUNTRY CREST, 220' W/O BELACANTO	10932022	9500L	-117.269285320	33.9771995700	25	1491962
4062831E	CONCRETE	1989	HIDDEN SPRINGS RD W/S, 3941' N/O COUNTRY G	10932022	9500L	-117.267266438	33.9778440346	25	1491962
4062832E	CONCRETE	1989	HIDDEN SPRINGS RD E/S, 4142' N/O COUNTRY GA	10932022	9500L	-117.267217171	33.9784220310	25	1491962
4062833E	CONCRETE	1989	HIDDEN SPRINGS RD W/S, 4360' N/O COUNTRY G	10932022	9500L	-117.267874102	33.9794173482	25	1491962
4062834E	CONCRETE	1989	HIDDEN SPRINGS RD E/S, 4534' N/O COUNTRY GA	10932022	9500L	-117.267752262	33.9798119009	25	1491962
4062836E	CONCRETE	1989	HIDDEN SPRINGS RD E/S, 4902' N/O COUNTRY GA	10932022	9500L	-117.267598023	33.9791929831	25	1491962
4112901E	CONCRETE	1990	NORTH END OF CROSS CREEK	10932022	9500L	-117.270509858	33.9784198232	25	1491962
4112902E	CONCRETE	1990	S/S COUNTRY CREST, 5' E/O CROSS CREEK	10932022	9500L	-117.270485504	33.9779524930	25	1491962
4112903E	CONCRETE	1990	N/S COUNTRY CREST, 200' W/O CROSS CREEK	10932022	9500L	-117.271135110	33.9779000859	25	1491962
4112904E	CONCRETE	1990	S/S COUNTRY CREST, 110' E/O MONTEJO	10932022	9500L	-117.271855152	33.9778456811	25	1491962
4112905E	CONCRETE	1990	W/S MONTEJO, 220' S/O COUNTRY CREST	10932022	9500L	-117.272584616	33.9776297094	25	1491962
4112906E	CONCRETE	1990	E/S COUNTRY CREST, 130' N/O MONTEJO	10932022	9500L	-117.272399908	33.9783816348	25	1491962
4112907E	CONCRETE	1990	W/S COUNTRY CREST, 50' S/O SUNNYBROOK	10932022	9500L	-117.272744103	33.9785870828	25	1491962
4112908E	CONCRETE	1990	N/S SUNNYBROOK, 100' N/O COUNTRY CREST	10932022	9500L	-117.272552893	33.9790256580	25	1491962
4112910E	CONCRETE	1990	S/S SUNNYBROOK, 210' S/O RIDGEWATER	10932022	9500L	-117.272111019	33.9793588165	25	1491962
4112911E	CONCRETE	1990	N/S SUNNYBROOK, 10' N/O RIDGEWATER	10932022	9500L	-117.271652882	33.9797618246	25	1491962
4112912E	CONCRETE	1990	S/S RIDGEWATER, 40' W/O BIG CREEK	10932022	9500L	-117.271276782	33.9793867351	25	1491962
4112913E	CONCRETE	1990	E/S BIG CREEK, 260' S/O RIDGEWATER	10932022	9500L	-117.271377310	33.9788120263	25	1491962
4112914E	CONCRETE	1990	N/S RIDGEWATER, 120' E/O BIG CREEK	10932022	9500L	-117.270666961	33.9793583739	25	1491962
4112915E	CONCRETE	1990	EAST END OF RIDGEWATER	10932022	9500L	-117.270059479	33.9791737916	25	1491962
4151607E	CONCRETE	1990	GREENRIDGE S/S, 203' W/O C/L HIDDEN SPRINGS	10932022	9500L	-117.268599372	33.9795344135	25	1491962
4056159E	CONCRETE	1989	W/S SYCAMORE CANYON, 140' N/O BEAVER CREEK	10932022	9500L	-117.266309322	33.9799217972	25	1491962
4056160E	CONCRETE	1989	N/S BEAVER CREEK, 230' E/O SYCAMORE CANYON	10932022	9500L	-117.265481189	33.9795002410	25	1491962
4056161E	CONCRETE	1989	E/S SYCAMORE CANYON, 60' S/O BEAVER CREEK	10932022	9500L	-117.266101931	33.9793399566	25	1491962
4057939E	CONCRETE	1989	W/S SYCAMORE CANYON, 90' N/O DEERCREEK	10932022	9500L	-117.266204536	33.9790295356	25	1491962
4057940E	CONCRETE	1989	E/S SYCAMORE CANYON, 50' S/O DEERCREEK	10932022	9500L	-117.266074439	33.9786476021	25	1491962
4057941E	CONCRETE	1989	N/S DEERCREEK, 220' E/O SYCAMORE CANYON	10932022	9500L	-117.265334128	33.9787879455	25	1491962
4057942E	CONCRETE	1989	E/S DEERCREEK, 780' N/O SYCAMORE CANYON	10932022	9500L	-117.265108560	33.9783280954	25	1491962
4113784E	CONCRETE	1989	PEBBLE BROOK DR 250' N/O SHADOW SPGS DR	10932022	9500L	-117.264578424	33.9798702978	25	1491962
4162516E	CONCRETE	1995	ALTABRISA WY E/S 210' S/O BELLCANTO	10932022	9500L	-117.271878274	33.9745695885	25	1491960
4162517E	CONCRETE	1995	BELCANTO S/S 50' E/O ALTABRISTA WY	10932022	9500L	-117.271755350	33.9751381417	25	1491960
4162518E	CONCRETE	1995	BELCANTO N/S 300' E/O ALTABRISTA WY	10932022	9500L	-117.270772528	33.9752124307	25	1491960
4162519E	CONCRETE	1995	MORALIA DR S/S 180' W/O BELLCANTO DR	10932022	9500L	-117.269689739	33.9763330691	25	1491960
4442131E	CONCRETE	2001	HIDDEN SPRINGS DR E/S, 2943' N/O COUNTRY GA	10932022	9500L	-117.266409723	33.9755410644	25	1491962
4062828E	CONCRETE	1989	HIDDEN SPRINGS DR E/S, 3334' N/O COUNTRY GA	10932022	9500L	-117.266922720	33.9769818862	25	1491962
4062830E	CONCRETE	1989	HIDDEN SPRINGS RD E/S, 3741' N/O COUNTRY GA	10932022	9500L	-117.267045176	33.9776910107	25	1491962
4030185E	CONCRETE	1989	S/S SYCAMORE CANYON, 210' E/O DEERCREEK	10932025	9500L	-117.264028090	33.9761870383	25	1491962
4062038E	CONCRETE	1989	W/S WATERFALL, 165' N/O SYCAMORE CANYON	10932025	9500L	-117.263588100	33.9767080322	25	1491962
4062039E	CONCRETE	1989	E/S WATERFALL, 345' N/O SYCAMORE CANYON	10932025	9500L	-117.263411274	33.9770897702	25	1491962
4062040E	CONCRETE	1989	NORTH END OF WATERFALL	10932025	9500L	-117.263617253	33.9776323670	25	1491962
4112714E	CONCRETE	1989	N/S SYCAMORE CANYON, 170' W/O SPRINGBROO	10932025	9500L	-117.263392694	33.9761842058	25	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4112715E	CONCRETE	1989	W/S SPRINGBROOK, 235' S/O SYCAMORE CANYON	10932025	9500L	-117.263129253	33.9754950789	25	1491962
4112716E	CONCRETE	1989	SOUTH END OF SPRINGBROOK	10932025	9500L	-117.263243435	33.9748874150	25	1491962
4112717E	CONCRETE	1989	S/S SYCAMORE CANYON, 50' E/O SPRINGBROOK	10932025	9500L	-117.262811402	33.9759149147	25	1491962
4112719E	CONCRETE	1989	E/S SYCAMORE CANYON, 335' E/O SPRINGBROOK	10932025	9500L	-117.262237331	33.9754936428	25	1491962
4112720E	CONCRETE	1989	W/S SYCAMORE CANYON, 190' N/O LAKESIDE	10932025	9500L	-117.262291037	33.9747414921	25	1491962
4113797E	CONCRETE	1989	W/S SPRINGBROOK, 250' S/O PEBBLEBROOK	10932025	9500L	-117.262252110	33.9772434782	25	1491962
4113799E	CONCRETE	1989	E/S SPGRINBROOK, 300' N/O SYCAMORE CANYON	10932025	9500L	-117.262367976	33.9767115667	25	1491962
4113800E	CONCRETE	1989	W/S SPRINGBROOK, 130' N/O SYCAMORE CANYON	10932025	9500L	-117.262843994	33.9763867647	25	1491962
4113691E	CONCRETE	1989	EAST END OF PRESCOTT	10932025	9500L	-117.255566161	33.9751395455	25	1491962
4113692E	CONCRETE	1989	E/S ARROW LEAF, 35' N/O PRESCOTT	10932025	9500L	-117.255866852	33.9750875668	25	1491962
4113694E	CONCRETE	1990	E/S SAND CREST, 200' N/O EVENING SNOW	10932025	9500L	-117.254485294	33.9749010671	25	1491962
4113695E	CONCRETE	1990	W/S SAND CREST, 350' N/O EVENING SNOW	10932025	9500L	-117.254572540	33.9753432208	25	1491962
4056780E	CONCRETE	1989	EAST END OF BLUSHINGBRANCH	10932025	9500L	-117.262957763	33.9790677615	25	1491962
4056781E	CONCRETE	1989	E/S PEBBLEBROOK, 20' N/O BLUSHINGBRANCH	10932025	9500L	-117.263514889	33.9787888137	25	1491962
4056782E	CONCRETE	1989	W/S PEBBLEBROOK, 200' N/O BLUSHINGBRANCH	10932025	9500L	-117.263941584	33.9790667847	25	1491962
4056783E	CONCRETE	1989	PEBBLE BROOK DR 120' N/O SHADOW SPGS DR	10932025	9500L	-117.264271970	33.9796317209	25	1491962
4113771E	CONCRETE	1989	SHADOW SPGS DR 50' N/O BROOKHOLLOW WY	10932025	9500L	-117.263131576	33.9798327620	25	1491962
4113774E	CONCRETE	1989	NE COR OF SHADOW SPGS AND RIPLE CRK DR	10932025	9500L	-117.263381630	33.9797281040	25	1491962
4113775E	CONCRETE	1989	SHADOW SPGS DR 100' SW/O RIPLE CRK DR	10932025	9500L	-117.263501255	33.9794569931	25	1491962
4113790E	CONCRETE	1989	W/S PEBBLEBROOK, 200' S/O BLUSHINGBRANCH	10932025	9500L	-117.263214873	33.9782178811	25	1491962
4113791E	CONCRETE	1989	N/S PEBBLEBROOK, 160' W/O SPRINGBROOK	10932025	9500L	-117.262719506	33.9780122816	25	1491962
4113792E	CONCRETE	1989	W/S SPRINGBROOK, 170' N/O PEBBLEBROOK	10932025	9500L	-117.262220250	33.9783728018	25	1491962
4113793E	CONCRETE	1989	NORTH END OF SPRINGBROOK	10932025	9500L	-117.262203206	33.9787646469	25	1491962
4113796E	CONCRETE	1989	E/S SPRINGBROOK, 45' S/O PEBBLEBROOK	10932025	9500L	-117.262111213	33.9777272009	25	1491962
4113693E	CONCRETE	1989	NORTH END OF ARROW LEAF	10932025	9500L	-117.256345122	33.9754298199	25	1491962
4462112E	CONCRETE	2002	PRESIDIO HILLS DR S/S,65' E/O PIGEON PASS	10932025	9500L	-117.261277509	33.9773873701	27	1491962
4462113E	CONCRETE	2002	PRESIDIO HILLS DR N/S,40' E/O VIA MONTARA	10932025	9500L	-117.259695558	33.9774845247	27	1491962
4462114E	CONCRETE	2002	PRESIDIO HILLS DR N/S,170' E/O VIA MONTARA	10932025	9500L	-117.259312346	33.9774938881	27	1491962
4462115E	CONCRETE	2002	PRESIDIO HILLS DR N/S,260' E/O VIA MONTARA	10932025	9500L	-117.259030518	33.9775395213	27	1491962
4462116E	CONCRETE	2002	PRESIDIO HILLS DR N/S,320' E/O VIA MONTARA	10932025	9500L	-117.258714392	33.9775886234	27	1491962
4462117E	CONCRETE	2002	PRESIDIO HILLS DR N/S,460' E/O VIA MONTARA	10932025	9500L	-117.258359863	33.9776867095	27	1491962
4462202E	CONCRETE	2002	SUNNYMEAD RANCH PKWY N/S,515' W/O VIA DEL NORTE	10932025	22000L	-117.259375924	33.9756338704	32	1491962
4462203E	CONCRETE	2002	SUNNYMEAD RANCH PKWY N/S, 410'E/O PIGEON	10932025	22000L	-117.260132682	33.9756425116	32	1491962
4462204E	CONCRETE	2002	SUNNYMEAD RANCH PKWY N/S,240' E/O PIGEON	10932025	22000L	-117.260704113	33.9756286196	32	1491962
4462205E	CONCRETE	2002	PIGEON PASS RD E/S,55' N/O SUNNYMEAD RANCH	10932025	22000L	-117.261422212	33.9756775543	32	1491962
4462206E	CONCRETE	2002	PIGEON PASS RD E/S,240' N/O SUNNYMEAD RANCH	10932025	22000L	-117.261417618	33.9762918242	32	1491962
4462207E	CONCRETE	2002	PIGEON PASS RD E/S,260' S/O PRESIDIO HILLS DR	10932025	22000L	-117.261441402	33.9767437025	32	1491962
4462208E	CONCRETE	2002	PIGEON PASS RD E/S,75' S/O PRESIDIO HILLS DR	10932025	22000L	-117.261456727	33.9772610529	32	1491962
4462209E	CONCRETE	2002	PIGEON PASS RD E/S,75' N/O PRESIDIO HILLS DR	10932025	22000L	-117.261427607	33.9776738615	32	1491962
4462210E	CONCRETE	2002	VIA DEL NORTE W/S,50' S/O MONTALVO RD	10932025	9500L	-117.257531564	33.9759139783	27	1491962
4462211E	CONCRETE	2002	VIA DEL NORTE E/S,40' N/O MONTALVO RD	10932025	9500L	-117.257383303	33.9761632344	27	1491962
4462212E	CONCRETE	2002	MONTALVO RD N/S,140' W/O VIA DEL NORTE	10932025	9500L	-117.257803439	33.9761194134	27	1491962
4462213E	CONCRETE	2002	MONTALVO RD S/S,120' E/O CAMBRIA CIR	10932025	9500L	-117.258586811	33.9760306168	27	1491962
4462214E	CONCRETE	2002	CAMBRIA CIR E/S,40' N/O MONTALVO RD	10932025	9500L	-117.258906582	33.9762359566	27	1491962
4462215E	CONCRETE	2002	CAMBRIA CIR W/S,250' N/O MONTALVO RD	10932025	9500L	-117.259011239	33.9767712123	27	1491962
4462216E	CONCRETE	2002	MONTALVO RD N/S,70' W/O CAMBRIA CIR	10932025	9500L	-117.259267153	33.9761074756	27	1491962
4462217E	CONCRETE	2002	MONTALVO RD S/S,10' W/O VIA MONTARA	10932025	9500L	-117.259907324	33.9760213038	27	1491962
4462218E	CONCRETE	2002	MONTALVO RD S/S, 228' W/D VIA MONTARA	10932025	9500L	-117.260684800	33.9760103717	27	1491962
4462219E	CONCRETE	2002	VIA MONTARA E/S,130' S/O COTATI CT	10932025	9500L	-117.259783504	33.9765887723	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4462220E	CONCRETE	2002	COTATI CT N/S,40' W/O VIA MONTARA	10932025	9500L	-117.260010556	33.9769392709	27	1491962
4462221E	CONCRETE	2002	COTATI CT S/S,260' W/O VIA MONTARA	10932025	9500L	-117.260603598	33.9768439107	27	1491962
4462222E	CONCRETE	2002	VIA MONTARA W/S,90' N/O COTATI CT	10932025	9500L	-117.259793786	33.9770900163	27	1491962
4462223E	CONCRETE	2002	PRESIDIO HILLS DR S/S,45' W/O VIA MONTARA	10932025	9500L	-117.259705929	33.9773739915	27	1491962
4462224E	CONCRETE	2002	PRESIDIO HILLS DR S/S,160' W/O VIA MONTARA	10932025	9500L	-117.260283521	33.9773939783	27	1491962
4462225E	CONCRETE	2002	PRESIDIO HILLS DR S/S,230' E/O PIGEON PASS	10932025	9500L	-117.260632034	33.9773948734	27	1491962
4463353E	CONCRETE	2002	VIA DEL NORTE W/S 40' N/O SUNNYMEAD RANCH	10932025	9500L	-117.257706622	33.9755286609	27	1491962
4462226E	CONCRETE	2002	PRESIDIO HILLS DR W/S,45' S/O VIA MORAGA	10932025	9500L	-117.259924579	33.9778621942	27	1491962
4462227E	CONCRETE	2002	VIA MORAGA N/S,135' W/O VIA MONTARA	10932025	9500L	-117.260317607	33.9779880998	27	1491962
4462228E	CONCRETE	2002	TAMALPAIS PL W/S,70' N/O VIA MORAGA	10932025	9500L	-117.260906007	33.9782106721	27	1491962
4462229E	CONCRETE	2002	TAMALPAIS PL E/S,210' N/O VIA MORAGA	10932025	9500L	-117.260751914	33.9786370610	27	1491962
4462230E	CONCRETE	2002	VIA MONTARA E/S,150' N/O VIA MORAGA	10932025	9500L	-117.259796163	33.9782977893	27	1491962
4462231E	CONCRETE	2002	VIA MONTARA E/S,340' N/O VIA MORAGA	10932025	9500L	-117.259837969	33.9787364104	27	1491962
4462232E	CONCRETE	2002	CASMALIA CT E/S,430' N/O PRESIDIO HILLS DR	10932025	9500L	-117.258867576	33.9787236616	27	1491962
4462233E	CONCRETE	2002	CASMALIA CT E/S,230' N/O PRESIDIO HILLS DR	10932025	9500L	-117.258855525	33.9781720164	27	1491962
4462235E	CONCRETE	2002	PIGEON PASS RD E/S,330' N/O PRESIDIO HILLS DR	10932025	22000L	-117.261430716	33.9782598719	32	1491962
4462111E	CONCRETE	2002	PRESIDIO HILLS DR S/S,150' E/O PIGEON PASS	10932025	9500L	-117.260965622	33.9773866652	27	1491962
4462201E	CONCRETE	2002	SUNNYMEAD RANCH PKWY N/S,280' W/O VIA DEL NORTE	10932025	22000L	-117.258489987	33.9755789940	32	1491962
4462236E	CONCRETE	2002	PASATIEMPO PL W/S,310' N/O MONTALVO RD	10932025	9500L	-117.258098273	33.9768459739	27	1491962
4462237E	CONCRETE	2002	PASATIEMPO PL W/S,105' N/O MONTALVO RD	10932025	9500L	-117.258122948	33.9763874238	27	1491962
4462238E	CONCRETE	2002	VIA DEL NORTE E/S,230' N/O MONTALVO RD	10932025	9500L	-117.257390082	33.9766225463	27	1491962
4462239E	CONCRETE	2002	MONTALVO RD N/S,130' W/O PASEO CORRALITO	10932025	9500L	-117.256812949	33.9760308634	27	1491962
4462240E	CONCRETE	2002	MONTALVO RD N/S,50' W/O PASEO CORRALITO	10932025	9500L	-117.256310658	33.9759789173	27	1491962
4462241E	CONCRETE	2002	MONTALVO RD S/S,116' E/O PASEO CORRALITO	10932025	9500L	-117.255982778	33.9758761006	27	1491962
4462242E	CONCRETE	2002	PASEO CORRALITO E/S,105' N/O MONTALVO RD	10932025	9500L	-117.256367440	33.9763766113	27	1491962
4462243E	CONCRETE	2002	PASEO CORRALITO,310' N/O MONTALVO RD	10932025	9500L	-117.256417941	33.9767821675	27	1491962
4462244E	CONCRETE	2002	PRESIDIO HILLS DR S/S,460' E/O VIA DEL NORTE	10932025	9500L	-117.256173676	33.9771462986	27	1491962
4462245E	CONCRETE	2002	PRESIDIO HILLS DR N/S,280' E/O VIA DEL NORTE	10932025	9500L	-117.256597282	33.9773647169	27	1491962
4462246E	CONCRETE	2002	PRESIDIO HILLS DR N/S,45' E/O VIA DEL NORTE	10932025	9500L	-117.257109188	33.9775305337	27	1491962
4462247E	CONCRETE	2002	VIA DEL NORTE E/S,45' S/O PRESIDIO HILLS DR	10932025	9500L	-117.257181470	33.9774151727	27	1491962
4462248E	CONCRETE	2002	PRESIDIO HILLS DR N/S,140' W/O VIA DEL NORTE	10932025	9500L	-117.257747892	33.9776872294	27	1491962
4498374E	CONCRETE	2003	SOFA CT W/S, 44' N/O MONTALVO RD	10932025	9500L	-117.255496867	33.9759973979	27	1491962
4498375E	CONCRETE	2003	MONTALVO RD S/S, 1' E/O ESPADA CREEK RD	10932025	9500L	-117.254739329	33.9758606293	27	1491962
4493137E	CONCRETE	2004	SUNNYMEAD RCH. PKY.S/S, 710' W/O VIA PORTO	10932025	22000L	-117.259293374	33.9755312781	32	1491960
4493138E	CONCRETE	2004	SUNNYMEAD RCH. PKY. S/S, 360' W/O VIA PORTO	10932025	22000L	-117.258123089	33.9754276075	32	1491960
4493143E	CONCRETE	2004	SUNNYMEAD RCH. PKY. S/S, 67' W/O VIA PORTO	10932025	22000L	-117.257262860	33.9750835443	32	1491960
4498845E	CONCRETE	2004	SHADOW MOUNTAIN DR W/S, 149' N/O PRESIDIO HILLS DR	10932025	9500L	-117.255917177	33.9777332502	27	1491962
4498846E	CONCRETE	2004	SHADOW MOUNTAIN DR E/S, 361' S/O LAWLESS RD	10932025	9500L	-117.255798320	33.9783233451	27	1491962
4498847E	CONCRETE	2004	SHADOW MOUNTAIN DR W/S, 190' S/O LAWLESS RD	10932025	9500L	-117.255908059	33.9787892941	27	1491962
4498848E	CONCRETE	2004	LAWLESS RD S/S, 41' W/O SHADOW MOUNTAIN DR	10932025	9500L	-117.255953258	33.9792224347	27	1491962
4498849E	CONCRETE	2004	LAWLESS RD S/S, 204' E/O SHADOW MOUNTAIN DR	10932025	9500L	-117.255259780	33.9791846270	27	1491962
4518539E	CONCRETE	2004	VIA PESCADERO S/S, 228' W/O VIA INDIGO	10932025	9500L	-117.258776924	33.9749626795	27	1491962
4508595E	CONCRETE	2004	ESPADA CREEK RD E/S, 140' S/O PRESIDIO HILLS DR	10932025	9500L	-117.254833694	33.9767103235	27	1491962
4478451E	CONCRETE	2005	ESPADA CREEK RD E/S, 140' S/O VIA SOLANA	10932025	9500L	-117.254732944	33.9777715945	27	1491962
4478452E	CONCRETE	2005	ESPADA CREEK RD E/S, 45' N/O VIA SOLANA	10932025	9500L	-117.254705798	33.9770956664	27	1491962
4478453E	CONCRETE	2005	ESPADA CREEK RD W/S, 43' S/O LAWLESS RD	10932025	9500L	-117.254754825	33.9789690473	27	1491962
4533423E	CONCRETE	2005	PIGEON PASS RD E/S,530' N/O PRESIDIO HILLS DR	10932025	22000L	-117.261463376	33.9786564052	31	1491962
4761757E	CONCRETE	2010	W/S OF PIGEON PASS RD 278' S/O LAWLESS RD	10932025	22000L	-117.261590946	33.9786198537	32	1491962
4761714E	CONCRETE	2010	W/S PIGEON PASS, BACK OF LOT 23\24	10932025	22000L	-117.261618618	33.9768176697	32	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4761759E	CONCRETE	2010	W/S PIGEON PASS 135' N/O PRESIDIO	10932025	22000L	-117.261554975	33.9776941011	32	1491962
4761763E	CONCRETE	2010	W/S PIGEON PASS 100' S/O SUNNYMEAD RANCH	10932025	22000L	-117.261581970	33.9753082408	32	1491962
4718159E	CONCRETE	2008	DEVILLE DR E/S, 7' N/O SIENNA WY	10932025	9500L	-117.259754913	33.9750763806	27	1491962
4718165E	CONCRETE	2008	SIENNA WY N/S, 10' W/O CAPRICE WY	10932025	9500L	-117.261029408	33.9750499783	27	1491962
4718166E	CONCRETE	2008	SIENNA WY N/S, 171' W/O DEVILLE DR	10932025	9500L	-117.260352899	33.9750955373	27	1491962
4718167E	CONCRETE	2008	SUNNYMEAD RANCH PKWY S/S, 75' W/O DEVILLE	10932025	22000L	-117.260057551	33.9755399702	27	1491960
4718168E	CONCRETE	2008	SUNNYMEAD RANCH PKWY S/S, 243' E/O PIGEON	10932025	22000L	-117.260646523	33.9755570652	27	1491960
4718169E	CONCRETE	2008	SUNNYMEAD RANCH PKWY S/S, 80' E/O PIGEON P	10932025	22000L	-117.261268659	33.9755454594	27	1491960
4718170E	CONCRETE	2008	PIGEON PASS RD E/S, 221' S/O SUNNYMEAD RAN	10932025	22000L	-117.261433692	33.9749572994	32	1491960
4113689E	CONCRETE	1989	E/S SUNNYMEAD RANCH PARKWAY, 805' N/O LA	10932025	22000L	-117.257548900	33.9753636988	29	1491960
4759301E	CONCRETE	2010	E/S PIGEON PASS RD., 78' S/O LAWLESS RD.	10932025	22000L	-117.261453365	33.9790218547	32	1491960
4759302E	CONCRETE	2010	E/S PIGEON PASS RD., 100' N/O SUNNYMEAD RA	10932025	22000L	-117.261413065	33.9758862479	32	1491960
4759303E	CONCRETE	2010	E/S PIGEON PASS RD., 100' S/O SUNNYMEAD RAN	10932025	22000L	-117.261429042	33.9753133856	32	1491960
4761755E	CONCRETE	2010	W/S PIGEON PASS RD., 62' N.O LAWLESS RD.	10932025	22000L	-117.261595797	33.9793565513	32	1491960
4761756E	CONCRETE	2010	W/S PIGEON PASS RD., 78' S/O LAWLESS RD.	10932025	22000L	-117.261586729	33.9790240477	32	1491960
4761758E	CONCRETE	2010	W/S PIGEON PASS RD., 478' N/O LAWLESS RD.	10932025	22000L	-117.261579493	33.9782616515	32	1491960
4761760E	CONCRETE	2010	W/S PIGEON PASS RD., 55' S/O PRESIDIO HILLS DR	10932025	22000L	-117.261581629	33.9773458263	32	1491960
4761761E	CONCRETE	2010	W/S PIGEON PASS RD., 395' S/O PRESIDIO HILLS D	10932025	22000L	-117.261577211	33.9763553648	32	1491960
4761762E	CONCRETE	2010	W/S PIGEON PASS RD., 100' S/O SUNNYMEAD RA	10932025	22000L	-117.261573673	33.9758508140	32	1491960
4761764E	CONCRETE	2010	W/S PIGEON PASS RD., 220' S/O SUNNYMEAD RA	10932025	22000L	-117.261581181	33.9750096455	32	1491960
4062037E	CONCRETE	1989	NORTH END OF THORNBIRD	10932028	9500L	-117.250581953	33.9750612101	25	1491962
4062049E	CONCRETE	1990	E/S DESERT MALLOW, 160' N/O EVENING SNOW	10932028	9500L	-117.251604246	33.9749483259	25	1491962
4062050E	CONCRETE	1990	W/S DESERT MALLOW, 330' N/O EVENING SNOW	10932028	9500L	-117.251621270	33.9752800624	25	1491962
4113452E	CONCRETE	1989	N/S LAKE VISTA, 200' E/O DEEP CANYON	10932028	9500L	-117.248891075	33.9752589778	25	1491962
4113454E	CONCRETE	1989	W/S DEEP CANYON, 30' S/O YELLOWBILL	10932028	9500L	-117.249665473	33.9750716207	25	1491962
4113455E	CONCRETE	1989	W/S SNIPE, 40' S/O YELLOWBILL	10932028	9500L	-117.248716149	33.9750489838	25	1491962
4113457E	CONCRETE	1989	S/S YELLOWBILL, 140' E/O SNIPE	10932028	9500L	-117.248069181	33.9751473976	25	1491962
4113458E	CONCRETE	1989	N/S YELLOWBILL, 375' E/O SNIPE	10932028	9500L	-117.247368544	33.9752981543	25	1491962
4113459E	CONCRETE	1989	S/S YELLOWBILL, 50' W/O MALLOW	10932028	9500L	-117.246880641	33.9752255328	25	1491962
4113697E	CONCRETE	1990	NORTH END OF THUNDERHEAD	10932028	9500L	-117.253556012	33.9751554185	25	1491962
4113699E	CONCRETE	1990	NORTH END ROCK HILL	10932028	9500L	-117.252537987	33.9751606945	25	1491962
4113472E	CONCRETE	1989	EAST END OF SOLITARE	10932028	9500L	-117.245543868	33.9751577227	25	1491962
4508637E	CONCRETE	2004	CAMINO DEL CORONADO W/S, 47' S/O VIA SOLAN	10932028	9500L	-117.251388584	33.9780862593	27	1491962
4508638E	CONCRETE	2004	CAMINO DEL CORONADO E/S, 224' S/O VIA SOLAN	10932028	9500L	-117.251255244	33.9776278883	27	1491962
4508639E	CONCRETE	2004	CAMINO DEL CORONADO E/S, 137' S/O PRESIDIO	10932028	9500L	-117.251137710	33.9765984580	27	1491962
4508640E	CONCRETE	2004	DESCANSO RD N/S, 593' W/O CAMINO DEL CORO	10932028	9500L	-117.252723367	33.9759659105	27	1491962
4508641E	CONCRETE	2004	DESCANSO RD N/S, 315' W/O CAMINO DEL CORO	10932028	9500L	-117.252060189	33.9759891521	27	1491962
4508642E	CONCRETE	2004	DESCANSO RD S/S, 64' W/O CAMINO DEL CORON	10932028	9500L	-117.251320038	33.9758956180	27	1491962
4508643E	CONCRETE	2004	DESCANSO RD S/S, 202' E/O CAMINO DEL CORON	10932028	9500L	-117.250494751	33.9758895240	27	1491962
4508644E	CONCRETE	2004	DESCANSO RD N/S, 415' E/O CAMINO DEL CORON	10932028	9500L	-117.249908075	33.9760038462	27	1491962
4508645E	CONCRETE	2004	DESCANSO RD S/S, 650' E/O CAMINO DEL CORON	10932028	9500L	-117.249390000	33.9759164569	27	1491962
4428223E	CONCRETE	2004	LAWLESS RD N/S; 212' E/O ESPADA CREEK RD	10932028	9500L	-117.254096501	33.9790662124	27	1491960
4428224E	CONCRETE	2004	LAWLESS RD S/S; 404' E/O ESPADA CREEK RD	10932028	9500L	-117.253581472	33.9789594655	27	1491960
4508594E	CONCRETE	2004	MONTALVO RD N/S, 251' E/O ESPADA CREEK RD	10932028	9500L	-117.253921532	33.9759818672	27	1491962
4508596E	CONCRETE	2004	PRESIDIO HILLS DR S/S, 2' E/O CORTE	10932028	9500L	-117.254187513	33.9769730249	27	1491962
4508597E	CONCRETE	2004	CORTE MADERA N/S, 168' N/O PRESIDIO HILLS DR	10932028	9500L	-117.254177917	33.9774771991	27	1491962
4508598E	CONCRETE	2004	PRESIDIO HILLS DR N/S, 42' W/O CABAZON	10932028	9500L	-117.253372259	33.9770763307	27	1491962
4508599E	CONCRETE	2004	PRESIDIO HILLS DR S/S, 5' E/O CABAZON	10932028	9500L	-117.253235419	33.9769716439	27	1491962
4508600E	CONCRETE	2004	CABAZON CIR N/S, 169' N/O PRESIDIO HILLS DR	10932028	9500L	-117.253249817	33.9773635855	27	1491962

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4536721E	CONCRETE	2003	PASEO CAYUCO N/S, 171' N/O PRESIDIO HILLS DR	10932028	9500L	-117.252190745	33.9774404164	27	1491962
4536746E	CONCRETE	2003	CAMINO DEL CORONADO W/S, 40' S/O PRESIDIO	10932028	9500L	-117.251269240	33.9768970232	27	1491962
4536747E	CONCRETE	2003	PRESIDIO HILLS DR S/S, 151' E/O CABAZON	10932028	9500L	-117.252786368	33.9769601966	27	1491962
4562572E	CONCRETE	2003	PRESIDIO HILLS DR N/S, 43' E/O PASEO	10932028	9500L	-117.252122083	33.9770461675	27	1491962
4478454E	CONCRETE	2005	VIA SOLANA N/S, 191' E/O ESPADA CREEK RD	10932028	9500L	-117.254226543	33.9781634022	27	1491962
4478455E	CONCRETE	2005	VIA SOLANA S/S, 249' W/O MIRAMONTES CT	10932028	9500L	-117.253412212	33.9780712692	27	1491962
4478456E	CONCRETE	2005	VIA SOLANA N/S, 38' W/O MIRAMONTES CT	10932028	9500L	-117.252695791	33.9782005692	27	1491962
4478457E	CONCRETE	2005	MIRAMONTES CT W/S, 268' N/O VIA SOLANA	10932028	9500L	-117.252449446	33.9787884560	27	1491962
4478458E	CONCRETE	2005	VIA SOLANA S/S, 202' E/O MIRAMONTES CT	10932028	9500L	-117.252008006	33.9781127957	27	1491962
4478459E	CONCRETE	2005	CAMINO DEL CORONADO E/S, 194' N/O VIA SOLA	10932028	9500L	-117.251210655	33.9787320230	27	1491962
2358685E	CONCRETE	1988	HEACOCK ST E/S, 730' N/O RANCH VIEW	10932031	22000L	-117.235512492	33.9752735288	29	1491960
2361325E	CONCRETE	1988	HEACOCK ST E/S, 930' N/O RANCH VIEW	10932031	22000L	-117.234974172	33.9756291929	29	1491960
4056156E	CONCRETE	1989	W/S SYCAMORE CANYON, 120' N/O TURTLE CREEK	10952022	9500L	-117.266749270	33.9807301305	25	1491962
4056151E	CONCRETE	1989	N/S FEATHERBROOK, 60' E/O SYCAMORE CANYON	10952022	9500L	-117.266912163	33.9811836917	25	1491962
4062837E	CONCRETE	1989	HIDDEN SPRINGS RD E/S, 5033' N/O COUNTRY GARDENS	10952022	9500L	-117.267855994	33.9806661908	25	1491962
4062838E	CONCRETE	1989	HIDDEN SPRINGS RD E/S, 5215' N/O COUNTRY GARDENS	10952022	9500L	-117.267738284	33.9802358570	25	1491962
4062839E	CONCRETE	1989	HIDDEN SPRINGS RD N/S, 5400' N/O COUNTRY GARDENS	10952022	9500L	-117.267749147	33.9809869895	25	1491962
4151608E	CONCRETE	1990	GREENRIDGE N/S, 430' W/O C/L HIDDEN SPRINGS	10952022	9500L	-117.269220166	33.9800479139	25	1491962
4151609E	CONCRETE	1990	GREENRIDGE S/S, 637' W/O C/L HIDDEN SPRINGS	10952022	9500L	-117.269761014	33.9800248661	25	1491962
4151610E	CONCRETE	1990	GREENRIDGE N/S, 848' W/O C/L HIDDEN SPRINGS	10952022	9500L	-117.270752462	33.9800254525	25	1491962
4151611E	CONCRETE	1990	S/E C/O GREENRIDGE & SUNNYBROOK, M V	10952022	9500L	-117.271161889	33.9800629238	25	1491962
4151612E	CONCRETE	1990	GREENRIDGE N/S, 1285' W/O C/L HIDDEN SPRINGS	10952022	9500L	-117.271335882	33.9805476933	25	1491962
4056152E	CONCRETE	1989	N/S FEATHERBROOK, 380' E/O SYCAMORE CANYON	10952022	9500L	-117.266221635	33.9816577224	25	1491962
4056153E	CONCRETE	1989	S/S FEATHERBROOK, 170' E/O SYCAMORE CANYON	10952022	9500L	-117.266504167	33.9813942642	25	1491962
4056157E	CONCRETE	1989	NORTH END OF TURTLE CREEK	10952022	9500L	-117.265792361	33.9808949413	25	1491962
4056158E	CONCRETE	1989	E/S SYCAMORE CANYON, 60' S/O TURTLE CREEK	10952022	9500L	-117.266327178	33.9803433786	25	1491962
4062840E	CONCRETE	1989	HIDDEN SPRINGS RD S/S, 5573' N/O COUNTRY GARDENS	10952022	9500L	-117.267199930	33.9817423634	25	1491962
4062842E	CONCRETE	1989	HIDDEN SPRINGS RD S/S, 5892' N/O COUNTRY GARDENS	10952022	9500L	-117.265939168	33.9821566301	25	1491962
4062843E	CONCRETE	1989	HIDDEN SPRINGS RD N/S, 6103' N/O COUNTRY GARDENS	10952022	9500L	-117.264978770	33.9823820873	25	1491962
4113781E	CONCRETE	1989	SE COR OF PEBBLE BROOK DR AND SHADOW SPGS DR	10952022	9500L	-117.264834717	33.9817882884	25	1491962
4113782E	CONCRETE	1989	PEBBLE BROOK DR 250' S/O SHADOW SPGS DR	10952022	9500L	-117.264729551	33.9811815067	25	1491962
4113783E	CONCRETE	1989	PEBBLE BROOK DR 450' N/O SHADOW SPGS DR	10952022	9500L	-117.264717754	33.9803689053	25	1491962
4062841E	CONCRETE	1989	HIDDEN SPRINGS RD N/S, 5743' N/O COUNTRY GARDENS	10952022	9500L	-117.266535149	33.9821286756	25	1491962
4062844E	CONCRETE	1989	HIDDEN SPRINGS RD S/S, 6300' N/O COUNTRY GARDENS	10952025	9500L	-117.264355143	33.9825545852	25	1491962
4113766E	CONCRETE	1989	SHADOW SPGS DR 100' NE/O RIPPLE CRK DR	10952025	9500L	-117.263875462	33.9823308974	25	1491962
4113767E	CONCRETE	1989	SHADOW SPGS DR 300' NE/O RIPPLE CRK DR	10952025	9500L	-117.263515742	33.9825394526	25	1491962
4113768E	CONCRETE	1989	SHADOW SPGS DR 150' N/O SPRINGTREE WY	10952025	9500L	-117.263001956	33.9818303015	25	1491962
4113769E	CONCRETE	1989	END OF SPRINGTREE WY 200' E/O SHADOW SPGS DR	10952025	9500L	-117.262360252	33.9815015123	25	1491962
4113770E	CONCRETE	1989	SE COR OF SPRINGTREE WY AND SHADOW SPGS DR	10952025	9500L	-117.262923740	33.9813610748	25	1491962
4113772E	CONCRETE	1989	END OF BROOKHOLLOW WY 200' E/O SHADOW SPGS DR	10952025	9500L	-117.262205118	33.9806783961	25	1491962
4113773E	CONCRETE	1989	SHADOW SPGS DR 150' S/O BROOKHOLLOW WY	10952025	9500L	-117.262829989	33.9802747742	25	1491962
4113776E	CONCRETE	1989	RIPPLE CRK DR 200' N/O SHADOW SPGS DR	10952025	9500L	-117.263720898	33.9801771177	25	1491962
4113777E	CONCRETE	1989	RIPPLE CRK DR 550' N/O SHADOW SPGS DR	10952025	9500L	-117.263721119	33.9805926760	25	1491962
4113778E	CONCRETE	1989	RIPPLE CRK DR 350' S/O SHADOW SPGS DR	10952025	9500L	-117.263877453	33.9809972407	25	1491962
4113779E	CONCRETE	1989	E/S RIPPLE CRK DR 200' S/O SHADOW SPGS DR	10952025	9500L	-117.263826649	33.9813837858	25	1491962
4113780E	CONCRETE	1989	SW COR OF RIPPLE CRK DR AND SHADOW SPGS DR	10952025	9500L	-117.264173124	33.9819957380	25	1491962
4761718E	CONCRETE	2010	PIGEON PASS RD 1270' (1/4 MI) S/O HIDDEN SPGS DR	10952025	22000L	-117.261614486	33.9802285789	32	1491962
4761717E	CONCRETE	2009	SOUTHERN COR OF HIDDEN SPRINGS AND PIGEON PASS RD	10952025	22000L	-117.263555671	33.9831492862	32	1491962
4761751E	CONCRETE	2010	W/S PIGEON PASS RD., 245' S/O HIDDEN SPRINGS	10952025	22000L	-117.263027880	33.9827331744	32	1491960

Structure Number	GIS Material	Vintage	Location Description	Map Number	Lamp Size	Longitude	Latitude	Pole Height	Service Account Number
4761752E	CONCRETE	2010	W/S PIGEON PASS RD., 580' S/O HIDDEN SPRINGS	10952025	22000L	-117.262423437	33.9821127543	32	1491960
4761753E	CONCRETE	2010	W/S PIGEON PASS, 645' S/O HIDDEN SPRINGS DR.	10952025	22000L	-117.262118824	33.9817147473	32	1491960
4761754E	CONCRETE	2010	W/S PIGEON PASS RD., 1105' S/O HIDDEN SPRING	10952025	22000L	-117.261696533	33.9807302171	32	1491960
4525983E	Additional Fixtures	2003	NASON N/W C/O COTTONWOOD	10732046	22000L	-117.191581339	33.9245775754	31	1491960
4166585E	Additional Fixtures	1991	MORENO BEACH DR. E/S, 1075' S/O CL/O HICKOR	10772049	22000L	-117.177718001	33.9349820041	29	1491960
4166587E	Additional Fixtures	1991	MORENO BEACH DR. E/S, 870' S/O CL/O HICKORY	10772049	22000L	-117.177951434	33.9353203477	29	1491960
4166590E	Additional Fixtures	1991	MORENO BEACH DR. N/S, 680' S/O CL/O HICKORY	10772049	22000L	-117.178036300	33.9357179968	29	1491960
4166157E	Additional Fixtures	1991	MORENO BEACH DR. E/S, 312' S/O CL/O HICKORY	10772049	22000L	-117.178168127	33.9366471122	29	1491960
4166580E	Additional Fixtures	1991	MORENO BEACH N/S, 383' W/O C/L A ST., MRNO	10772049	22000L	-117.177013419	33.9342502125	29	1491960
4166583E	Additional Fixtures	1991	MORENO BEACH DR. E/S, 1235' S/O CL/O HICKOR	10772049	22000L	-117.177421140	33.9345807255	29	1491960
4465614E	Additional Fixtures	2001	ALESSANDRO S/S, 300' E/O PERRIS BL	10792025	22000L	-117.261398460	33.9391143797	45	1491960
4112125E	Additional Fixtures	1957	HEACOCK ST E/S 300' S/O IRONWOOD AVENUE	10812028	22000L	-117.243667188	33.9458760794	25	1491960

Exhibit B
Form of Bill of Sale

BILL OF SALE

Pursuant to that certain Purchase And Sale Agreement, dated _____, 2016 (“Agreement”), by and between Southern California Edison, a California corporation (“SCE”), and the City of _____, [a Municipal Corporation and Charter City] (“Buyer”), effective as of _____, 20____ **[Insert Phase Closing Date]**, SCE hereby sells, assigns, transfers and delivers to Buyer all of SCE’s right, title and interest in and to the property described in Attachment A (“Facilities”), attached hereto and hereby incorporated herein by this reference. All capitalized terms not defined in this Bill of Sale shall have the meanings given them in the Agreement.

THE FACILITIES ARE BEING TRANSFERRED “AS IS, WHERE IS, AND WITH ALL FAULTS” IN THEIR EXISTING CONDITION, WITHOUT ANY REPRESENTATIONS OR WARRANTIES OF ANY KIND BY SCE, EXPRESS, IMPLIED OR STATUTORY, AND WITHOUT RECOURSE AGAINST SCE. WITHOUT LIMITING THE GENERALITY OF THE FOREGOING, SCE EXPRESSLY DISCLAIMS ANY REPRESENTATIONS OR WARRANTIES OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, AS TO THE CONDITION, VALUE OR QUALITY OF THE FACILITIES, THE PROSPECTS (FINANCIAL AND OTHERWISE) OF THE FACILITIES, THE QUALITY OF WORKMANSHIP OF THE FACILITIES, OR THE ABSENCE OF ANY DEFECTS THEREIN, WHETHER LATENT OR PATENT. SCE FURTHER SPECIFICALLY DISCLAIMS ANY REPRESENTATION OR WARRANTY REGARDING POTENTIAL ENVIRONMENTAL HAZARDS, THE PRESENCE OF HAZARDOUS SUBSTANCES, COMPLIANCE OF THE FACILITIES OR THE LAND WHERE THE FACILITIES ARE LOCATED WITH ENVIRONMENTAL REQUIREMENTS, OR LIABILITY OR POTENTIAL LIABILITY ARISING UNDER ENVIRONMENTAL REQUIREMENTS. BUYER SPECIFICALLY ACKNOWLEDGES AND AGREES THAT SCE IS NOT ASSIGNING OR OTHERWISE TRANSFERRING ITS RIGHT, TITLE AND INTEREST IN AND TO ANY LAND RIGHTS (OR ANY CLAIM, RIGHT OR BENEFIT ARISING UNDER OR RESULTING FROM SUCH LAND RIGHTS) IN CONNECTION WITH ITS SALE OF THE FACILITIES TO BUYER, AND BUYER ASSUMES ANY AND ALL RISKS AND LIABILITIES IN CONNECTION WITH THE ABSENCE OF ADEQUATE OR APPROPRIATE LAND RIGHTS.

This Bill of Sale is executed pursuant to the authorization contained in the order of the California Public Utilities Commission in its Decision No. _____, dated _____, and is subject to all the terms and conditions of the Agreement, including the provisions set forth above.

The parties represent that they are duly authorized to execute this Bill of Sale.

SOUTHERN CALIFORNIA EDISON COMPANY,
a California corporation

By: _____
Pete Dietrich
Sr. Vice President Transmission and Distribution

Accepted and Agreed:

BUYER:

CITY OF MORENO VALLEY,
a California municipal corporation

By: _____

Name: _____

Title: _____

Exhibit C
Phases

(Note: These dates are by way of example only; actual dates are dependent upon CPUC Approval)

Exhibit C Phases

Standard Timeframe											
Phase	Quantity	Phase Start Date	Inventory and Inspection Period		Severance Period		Invoice Creation Period		Payment Period		Phase Closing Date
			Start	End	Start	End	Start	End	Start	End	
1	1,000	1/2/2017	1/2/2017	2/28/2017	3/1/2017	3/31/2017	4/3/2017	4/28/2017	5/1/2017	5/31/2017	5/31/2017
2	2,000	3/1/2017	3/1/2017	4/28/2017	5/1/2017	5/31/2017	6/1/2017	6/30/2017	7/3/2017	7/31/2017	7/31/2017
3	3,000	5/1/2017	5/1/2017	6/30/2017	7/3/2017	7/31/2017	8/1/2017	8/31/2017	9/1/2017	9/29/2017	9/29/2017
4	4,000	7/1/2017	7/1/2017	8/31/2017	9/1/2017	9/29/2017	10/2/2017	10/31/2017	11/1/2017	11/30/2017	11/30/2017
5	5,000	9/1/2017	9/1/2017	10/31/2017	11/1/2017	11/30/2017	12/1/2017	12/29/2017	1/2/2018	1/31/2018	1/31/2018
6	6,000	11/1/2017	11/1/2017	12/30/2017	1/2/2018	1/30/2018	2/1/2018	2/28/2018	3/1/2018	3/30/2018	3/30/2018
7	7,000	1/2/2018	1/2/2018	2/28/2018	3/1/2018	3/30/2018	4/2/2018	4/30/2018	5/1/2018	5/31/2018	5/31/2018
8	8,000	3/1/2018	3/1/2018	4/30/2018	5/1/2018	5/31/2018	6/1/2018	6/29/2018	7/2/2108	7/31/2018	7/31/2108
9	9,411	5/1/2018	5/1/2018	6/29/2018	7/2/2108	7/31/2108	8/1/2018	8/31/2018	9/3/2018	9/28/2108	9/28/2018

Exhibit D
Planning, Inspection and Severance Activities

Section Reference	Activity	SCE Responsibility	City Responsibility
2.2	Provide Buyer with draft phase maps	X	
6.2(a)	Field validation to identify applicable LS-1 Streetlights	X	
6.2(a)	Identify/Confirm Points of Demarcation (POD)	X	
6.2(a)	Confirm every pole in the City has been accounted for	X	
6.2(a)	Confirm actual phase maps and transition timelines	X	X
6.2(a)	Communicate with the Buyer any additional relocation/reconfiguration costs (assets and operational)	X	
6.2(b)	Buyer accepts or refuses any additional relocation/reconfiguration costs (assets and operational)- please see above		X
6.2 (c)	Update the inventory (if applicable)	X	
3.1(c)	Update the Purchase Price for the Final Phase (as applicable if pole count varies by 5% or more)	X	
6.2(a)	Provide revised maps and inventory list to Buyer (if applicable)	X	
6.2(b)	Buyer signs off on updated inventory list (if applicable)		X
6.2(d)	Bill of Sale to Buyer for current Phase	X	
6.2(a)	SCE Pole tag removal	X	
6.2(a)	Buyer installs its pole tags		X
6.2(e)	Buyer payment		X
6.4(a)	Convert from LS-1 to LS-2B rate at completion of each Phase	X	
6.4(b)	Provide updated LS-2 B maps and inventory list to Buyer	X	
6.4(c)	Buyer confirms rate change has gone into effect		X
6.4(d)	Phase is complete	X	X

Except for in the case of Reconfigured Facilities, the Points of Demarcation (POD) are according to the diagrams set forth in Exhibit G.

Exhibit E
Communications Equipment

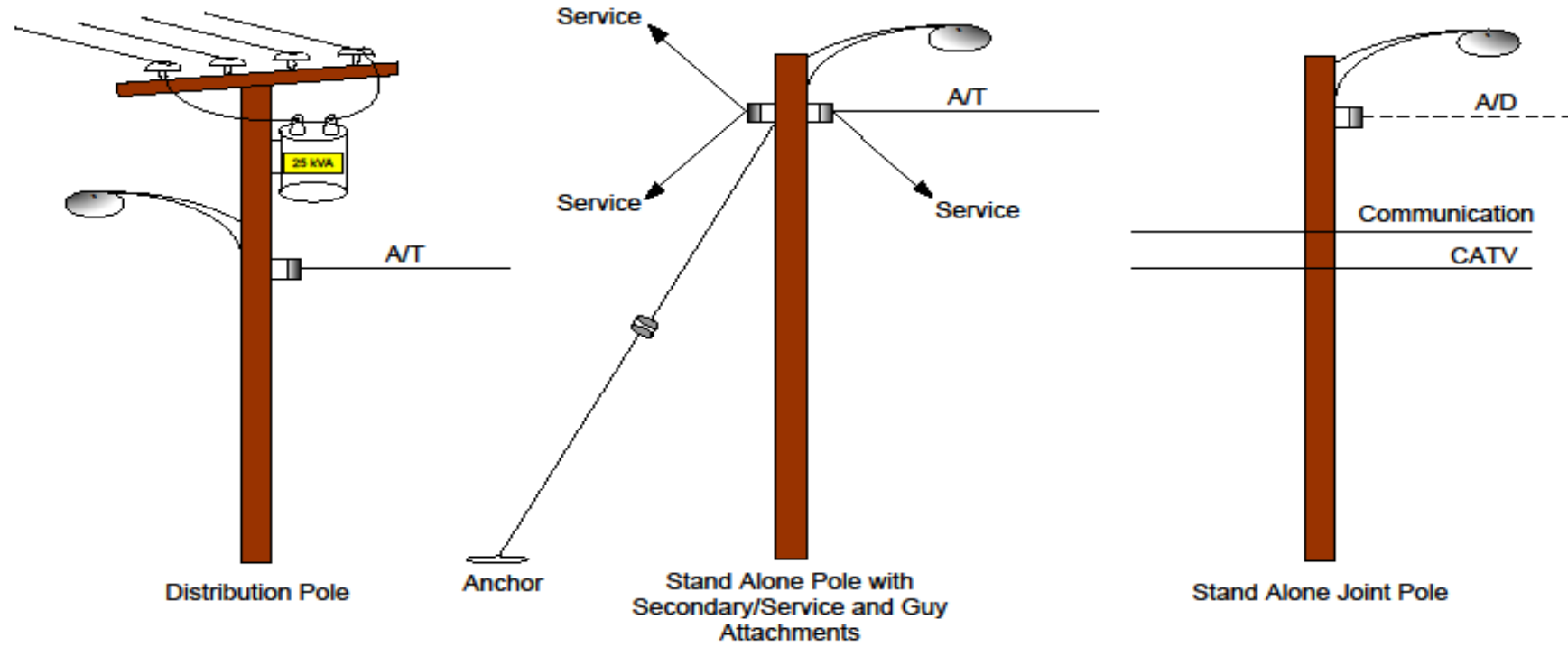
Exhibit E

Netcomm Installations

loc_nam	lat_deg_val	lat_min_val	lat_sec_val	lngtd_deg_val	lngtd_min_val	lngtd_sec_val	strctur_cd	mnt_typ_cd	City	Material	Address	loc_desc
77PR0046	33	54	8	117	13	34	4522028E	STLT	Moreno Valley	Concrete	15026 Perris Boulevard, Moreno Valley, Ca	PERRIS BLVD. E/S APPX. 190' S/O C/L JFK DR.
77PR0054	33	55	41	117	12	29	4232680E	STLT	Moreno Valley	Concrete	26151 Dracaea Ave, Moreno Valley, CA	DRACAEA AVE S/S 205' E/O LASSELLE ST
77PR0076	33	52	52	117	13	50	4548559E	STLT	Moreno Valley	Concrete	16457 Emma Lane, Moreno Valley, Ca	KRAMERIA AVE N/S, 57' W/O C/L EMMA LANE
77PR0084	33	54	41	117	16	3	4065612E	STLT	Moreno Valley	Concrete	22672 Goldencrest Dr, Moreno Valley, Ca	GOLDENCREST AVE. S/S, 283' W/O C/L NEWHO
77PR0145	33	58	33	117	15	36	4462203E	STLT	Moreno Valley	Concrete	Sunnymead Ranch Pkwy (N/S of street - 410' east of Pigeon Paso RD - Exact address not available)	SUNNYMEAD RANCH PKWY N/S, 410'E/O PIGEON
77PR0276	33	55	55	117	13	4	4299254E	STLT	Moreno Valley	Concrete	25501 Eucalyptus Ave, Moreno Valley, Ca	EUCALYPTUS N/S 45' W/O KITCHING
77PR0277	33	54	37	117	11	34	4250022E	STLT	Moreno Valley	Concrete	26740 Cactus Ave, Moreno Valley, Ca	CACTUS AVE N/S, 900' W/O NASON ST
77PR0295	33	55	59	117	16	23	4214347E	STLT	Moreno Valley	Concrete	22288 Eucalyptus Ave, Moreno Valley, Ca	EASTRIDGE N/S 256' W/O EUCALYPTUS
77PR0296	33	54	36	117	16	15	4304863E	STLT	Moreno Valley	Concrete	Not Installed	CACTUS N/S 293' W/O C/L ELSWORTH
77PR0004	33	55	6	117	14	38	4151635E	POLE	Moreno Valley	Concrete	13900 Heacock st, moreno valley, ca	E/S HEACOCK, 493' N/O ALESSANDRO
77PR0028	33	57	1	117	12	46	4232667E	POLE	Moreno Valley	Concrete	25759 Laurie st, moreno valley, ca	LAURIE ST S/S 205' E/O SLAWSON
77PR0256	33	54	55	117	13	35	4525557E	POLE	Moreno Valley	Concrete	14175 Perris Blvd, moreno valley, ca	W/S PERRIS BL., 580' N/O BRODIAEA
77PR0263	33	55	15	117	14	10	4212753E	POLE	Moreno Valley	Concrete	24397 bay ave, moreno valley, ca	BAY ST S/S 300' W/O INDIAN
77PR0162	33	56	31	117	11	14	4112922E	POLE	Moreno Valley	Concrete	27250 Darlene Dr, Moreno Valley, Ca	N/S DARLENE, 50' E/O MARY LEE

Exhibit G
Point of Demarcation Diagrams

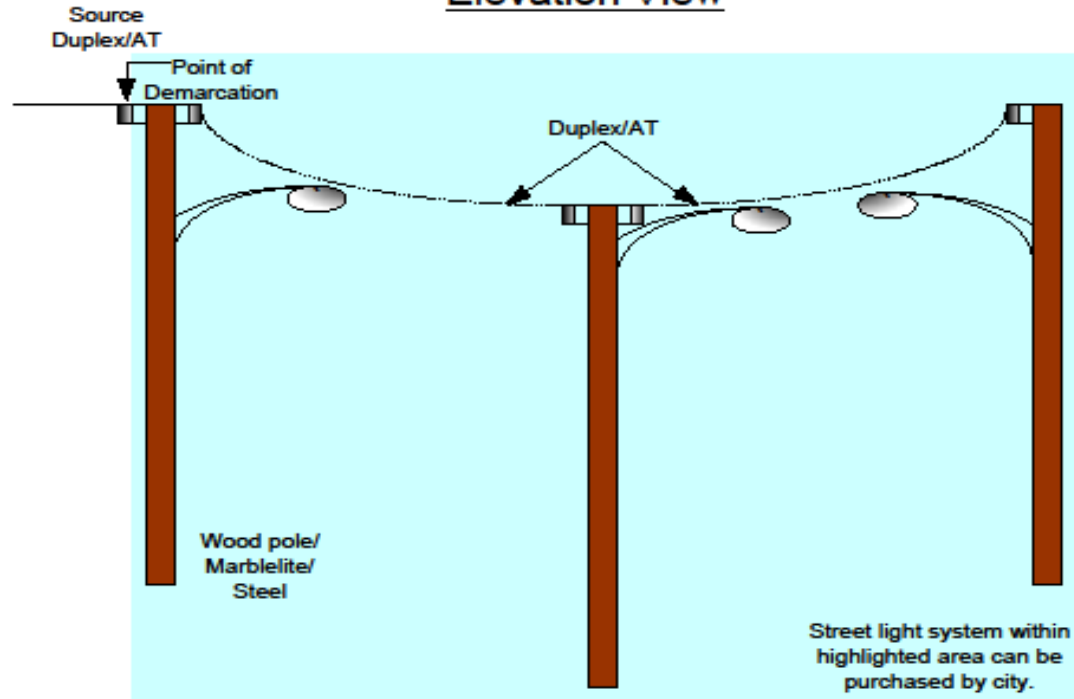
Attachment A: Non-Sellable Street Lights on SCE Distribution/Joint Poles



Rewision
11/20/15

Attachment B: OH Street Lighting System

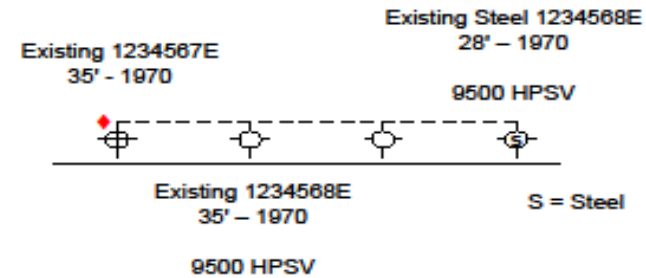
Elevation View



Street light composition includes, but is not limited to wood, concrete, composite, fiberglass, and steel.

◆ Point of Demarcation Load Side of One-Bolt/ Insulink. SCE to Land on Roller

Rubens Way



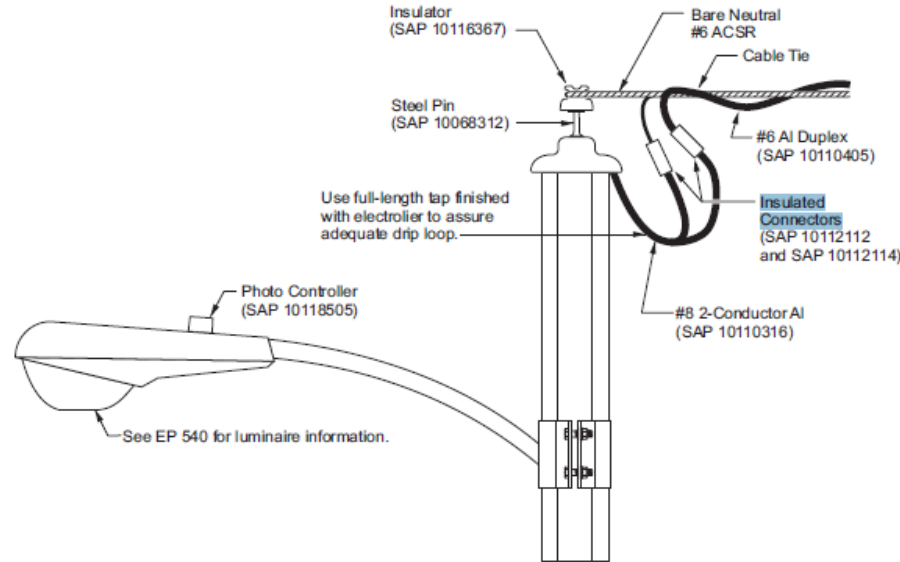
City to purchase pole and wire to point of demarcation as noted on drawing. City is responsible for installing city numbering system on street lights.

Revision
11/20/15

Attachment: Purchase and Sale Agreement [Revision 1] (2224 : PURCHASE AND SALE

SL 430 120 V Overhead Service
Scope SL 430.1 120 V Overhead Service

Figure SL 430-1: 120 V Overhead Service



Electrolier — Concrete			
SAP	MIN Insulator Height (ft)	Arm Length (ft)	Luminaire Mounting Height
10081168	29	4	25' ± 6"
10081169	29	6	30' ± 6"

Note(s):

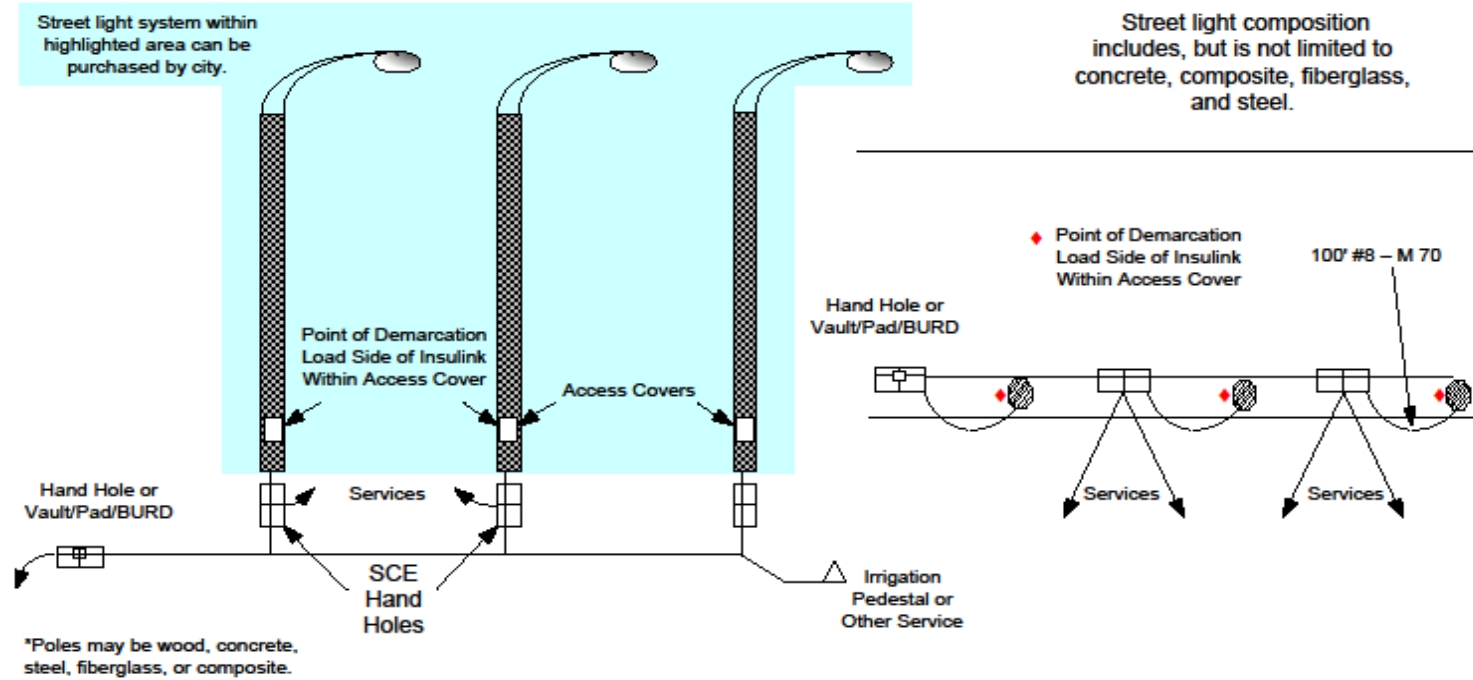
1. For ACSR conductors, allow an additional 50 percent sag from sag tables. See [CO Section](#).
2. No change in sag for copper conductors.
3. No pole rake is necessary.
4. #8 copper cable (SAP 10109555) is also available. Copper conductor should be used in copper designated areas only.

Approved by: <i>[Signature]</i>	120 V Overhead Service	SL 430
Effective Date: 04-28-2008	What's Changed?	Sheet 1 of 1 DOH ▶ SCE Internal ◀

Attachment: Purchase and Sale Agreement [Revision 1] (2224 : PURCHASE AND SALE

Attachment C: UG Street Lighting System with SCE Facilities

Elevation View

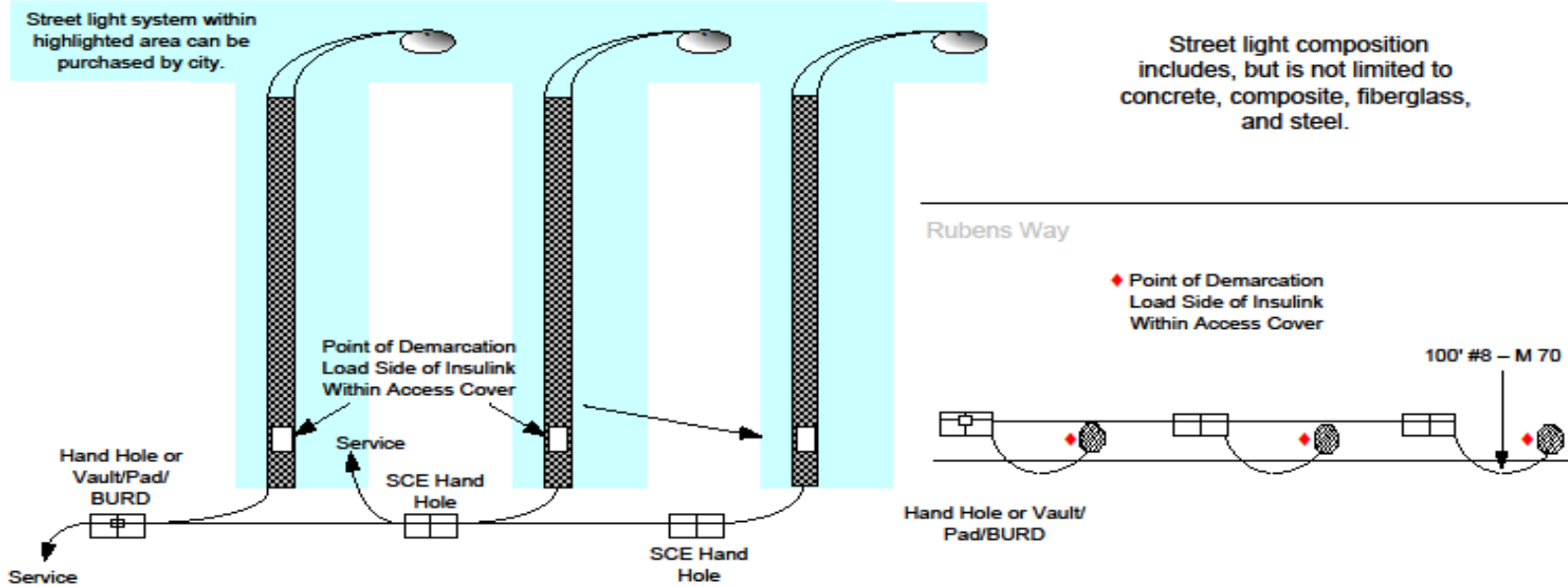


City to purchase street lights to point of demarcation as noted on drawing. City is responsible for installing city numbering system on street lights.

Revision 11/20/15

UG Housing Tract Street Lighting

Elevation View

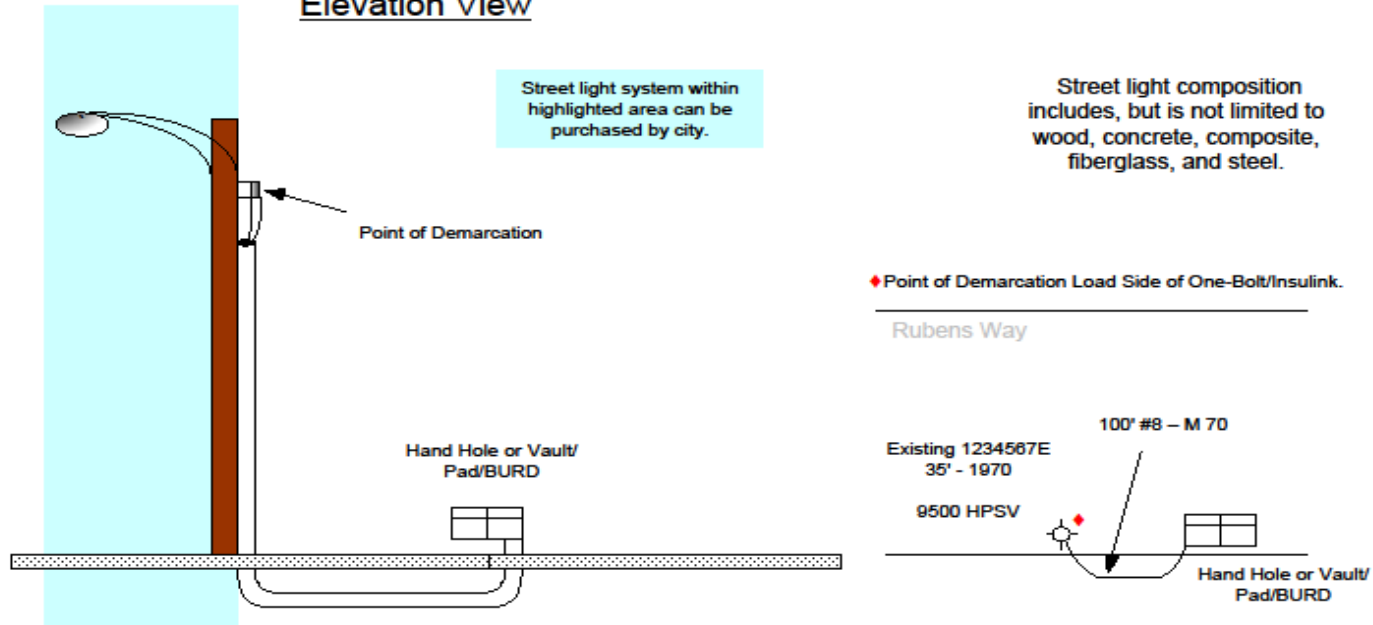


City to purchase street lights to point of demarcation as noted on drawing. City is responsible for installing city numbering system on street lights.

Revision 11/20/15

Attachment C-1: UG Duct/DB/CIC Street Lighting

Elevation View



Street light system within highlighted area can be purchased by city.

Street light composition includes, but is not limited to wood, concrete, composite, fiberglass, and steel.

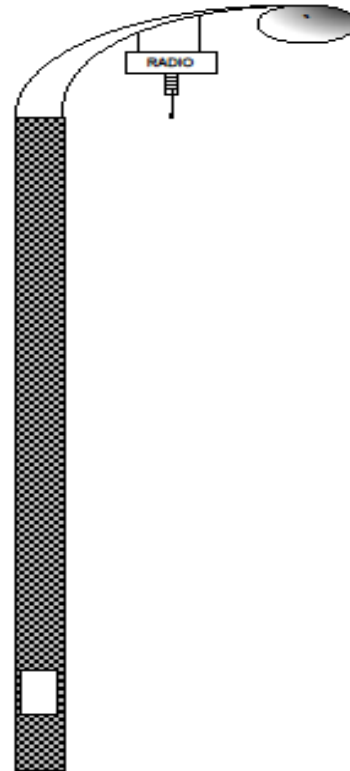
◆ Point of Demarcation Load Side of One-Bolt/Insulink.

Rubens Way

City to purchase pole to point of demarcation as noted on drawing. City is responsible for installing city numbering system on street light.

Revision
11/20/15

Attachment D: OH/UG Net Comm Radio Attachments



SCE network radio to remain on mast arm at no cost to SCE.
All future mast arm attachments will be made at no cost to
SCE. If agreement cannot be reached, these will be non-
sellable street lights.

Revision
11/20/15

**LIGHT POLE LICENSE AGREEMENT
FOR WIRELESS ATTACHMENT
BETWEEN
THE CITY OF MORENO VALLEY
AND
SOUTHERN CALIFORNIA EDISON**

This No-Fee Light Pole License Agreement (“Agreement”) is made as of _____, 2016 (“Effective Date”), by and between the City of Moreno Valley, a Municipal Corporation (“Licensor”), and Southern California Edison Company, a California corporation (“Licensee”), individually “Party” and collectively “Parties.”

Licensor herein provides Licensee a no-fee license to attach certain wireless communication equipment to light poles that are owned by Licensor and used by Licensor to provide street lighting services to customers.

The terms and conditions of this Agreement are as follows:

1. DEFINITIONS

Terms with the initial letter or letters capitalized, whether in the singular or plural, shall have the following meanings:

a. Applicable Requirement: Any law, code, regulation, ordinance, statute or requirement of a governmental or quasi-governmental authority, regulatory agency or any other similar authority with jurisdiction or control over access to or use of the Light Pole, an Attachment, Work on a Light Pole or operation of an Attachment.

b. Attachment: A wireless communicating device and all of its associated ancillary equipment which are owned and used by Licensee and serve the purpose(s) presently served by those fixtures identified in Exhibit A hereto, specifically the collection and relay of data from meters and the collection, relay, and communication with SCE distribution systems.

c. Custom Light Pole: A specialized light pole, owned and installed by Licensor and paid for by Licensee, for the purposes of accommodating Licensee’s Attachment and for Licensor to provide street lighting services.

d. Equipment: All ancillary equipment owned and utilized by Licensee in connection with an Attachment, and installed on third party property.

e. Light Pole: A Licensor Light Pole or a Custom Light Pole.

f. Licensor Light Pole: A standard light pole owned by Licensor used to provide street lighting services.

g. Work: Any work performed by Licensee relating to an Attachment, including the installation, repair, removal or replacement of the Attachment or Equipment.

2. TERM

The initial term of this Agreement shall be ten (10) years, with automatic renewal terms of three (3) years each, provided, however, that either Party may terminate this Agreement by written notice to the other Party (“Termination Notice”). During the initial ten (10) year term the Termination Notice must be given not more than two (2) years and not less than one hundred eighty (180) days prior to the expiration of the initial term. During each subsequent renewal term the Termination Notice must be given not less than two (2) years prior to the expiration of any succeeding term. Upon the issuance of a Termination Notice by either Party, only Licensee’s rights to install Future Attachments as described in this Agreement shall terminate, but Licensee’s rights under this Agreement with regard to then-installed Attachments and Upgraded Attachments shall not terminate.

3. ATTACHMENTS

The installed Attachments are listed in Exhibit A hereto. During the term hereof, Licensee shall have the right (i) to upgrade Attachments to new technology that serves the same purpose as the Attachments listed on Exhibit A (“Upgraded Attachments”), and (ii) to install new Attachments that are not listed in Exhibit A (“Future Attachments”), so long as such Upgraded Attachments and Future Attachments serve the same purpose as the Attachments listed on Exhibit A and do not interfere in any manner with any then-existing Licensor equipment. All installations of Upgraded Attachments and Future Attachments shall be performed in in a good and workmanlike manner.

4. LICENSEE’S ATTACHMENT RIGHTS

Licensee shall have a no-fee license to use the Attachment for the wireless communications purposes described in the definition of Attachment, and to maintain, remove, repair or replace the Attachment, as described herein (collectively, the “Attachment Rights”). All costs and expenses incurred by Licensee as a result of Licensee’s exercise of its Attachment rights hereunder shall be the sole responsibility of Licensee.

5. CONDITIONS AND RESTRICTIONS ON LICENSE RIGHTS

In addition to the other terms and conditions of this Agreement, Licensee’s exercise of its Attachment Rights shall be subject to the following conditions and restrictions:

- a. Licensee shall operate its Attachment for wireless communication equipment, with the purposes described in the definition of Attachment.
- b. Licensee shall be solely responsible for separately obtaining any electric utility or other services required for operation of its Attachment, if secondary power from the streetlight is inaccessible.

c. Except as set forth in Section 5(f), Licensor shall not be required to modify the Light Pole or its use of the Light Pole to accommodate use by the Licensee.

d. Licensor shall not install any Equipment for the Licensee, Licensee shall be solely responsible for the installation of any Equipment.

e. Except as set forth in Section 5(f), Licensee's rights regarding Upgraded Attachments and/or Future Attachments shall not interfere with Licensor's use of the Light Pole. If an Attachment made under this Agreement interferes with Licensor's ability to use a Light Pole for its purposes, then Licensor will inform the Licensee and Licensee shall remedy the interference in a reasonably prompt period of time after receiving notice of the interference from Licensor.

f. Licensor shall not install any devices, and Licensor shall not allow third parties to install any devices that interfere with Licensee's then existing Attachment. If Licensor interferes with Licensee's wireless communication, then Licensor shall remedy the interference in a reasonably prompt period of time after receiving notice of the interference from Licensee.

g. Prior to commencing any work or activity affecting any Light Pole, Licensee shall provide Licensor with not less than three (3) business days prior notice.

6. ATTACHMENT

a. Licensee shall be allowed to install Future Attachments at additional locations under this Agreement upon written approval of Licensor which shall not be unreasonably withheld provided however, ten (10) business days' notice has been provided to Licensor; provided, however, Licensor may disapprove proposed Future Attachments in the event Licensor reasonably determines the proposed Future Attachments may interfere with any existing or planned municipal operations or Licensor equipment. Licensee shall provide Licensor the structure number and address or location description where the Attachment will be installed. For purposes of this paragraph, "planned" shall mean that the City has taken steps towards the identification of future municipal needs relating to attachments on light poles as evidenced by (1) City Council adoption of a plan, program or budget, (2) active negotiations with third parties for the implementation of an administrative plan or program, or (3) expenditure of City resources towards the implementation of any plan or program. City plans or programs that are merely conceptual and for which the City has not expended City resources shall not be considered "planned" for purposes of this paragraph.

b. Licensee shall use commercially reasonable efforts to perform any Work in a manner which will not cause any interruption of Licensor's street-lighting services or other equipment, or damage Light Poles or Licensor's existing Light Pole attachments or equipment, or damage or interfere with any existing third party Light Pole attachments.

c. All Work shall be performed at Licensee's sole risk and cost and shall be performed in a good and workmanlike manner and Licensee shall indemnify, defend and

hold harmless Licensor, its elected officials, staff, directors, invitees, employees, agents, contractors, successors and assigns, from any and all costs, liabilities, claims and expenses, including those from death or injury to any person or from a loss or damage to any real, personal or other property, to the extent arising out of or pertaining to any Work, or any act or failure to act by any of Licensee's employees, agents, or contractors in relation to the Upgraded Attachments and Future Attachments.

d. The performance of any Work shall comply with the requirements for such Work as contained in applicable industry standards, specific work requirements imposed by Licensor or a third party, or in any Applicable Requirements associated with the Work.

e. Upon written notification from Licensor or a government authority that the Attachment or any Equipment is out of compliance with any Applicable Requirement or is unsafe or hazardous, Licensee shall promptly take whatever actions are necessary to come into full compliance with such Applicable Requirements or to remedy the unsafe or hazardous condition, as the case may be. Notwithstanding any other provision of this Agreement, if at any time, in Licensor's sole judgment, an unsafe or dangerous condition exists, Licensor shall immediately notify Licensee and Licensee shall have twenty-four (24) hours from such notice to remedy the unsafe or dangerous condition. If Licensee does not remedy the unsafe or dangerous condition within such twenty-four (24) hour period, then Licensor may correct such condition and notify Licensee of such correction within three (3) business days. If at any time, in Licensor's sole judgment, an imminent threat to human life or safety exists, Licensor may correct such condition and notify Licensee of such correction within three (3) business days.

f. Licensee shall not drill, burn or punch any holes in a Light Pole, without first obtaining written consent from Licensor, which consent shall not be unreasonably withheld. Licensee shall reimburse Licensor for any damage to any Licensor Light Pole in connection with the use, repair, restoration or replacement of a Light Pole by Licensee.

g. Licensee shall follow Licensor's established procedures to request Licensor to replace a Licensor Light Pole with a Custom Light Pole, and Licensee shall be solely responsible for all costs of such request and any resulting replacement.

h. Notwithstanding the foregoing, if Licensee requests to place Attachments, including Attachments, Upgraded Attachments, and Future Attachments, on Licensor's Light Poles during the term of this Agreement that would exceed three percent (3%) of the total number of Licensor's Light Poles, the Parties will meet and use good faith efforts to agree on increasing the number of Future Attachments allowed under this Agreement.

7. REMOVAL OF AN ATTACHMENT FROM A LIGHT POLE

a. Licensee may at any time remove an Attachment from any Light Pole. Notice of any such removal shall be provided to Licensor within sixty (60) business days after such removal and Licensor's Light Pole shall be repaired and restored to its original condition.

b. Nothing in this Agreement shall be construed to limit Licensor's rights, at any time, to remove a Light Pole from service or to require Licensee to remove its Attachment from a Light Pole that is being removed from service. In the event Licensor requires Licensee to remove its Attachment from a Light Pole that is being removed from service, then Licensor will notify Licensee ninety (90) days prior to the removal and use reasonable efforts to supply Licensee with an alternative Light Pole for such Attachment. Licensee shall complete removal of its Attachment within ninety (90) days of Licensor's request to do so.

c. Whenever Licensee removes an Attachment, Licensee shall restore the Light Pole to its original condition, reasonable wear and tear excepted, except where Licensor notifies Licensee that restoration is unnecessary because the Light Pole is being removed from service or Licensor agrees otherwise.

d. When a Light Pole that contains an existing Attachment is relocated or replaced by Licensor, and there is a suitable other location for a new Light Pole or an existing Light Pole which could be used by Licensee for its Attachment, then Licensor and the Licensee may agree that Licensee may so use the other location or Light Pole and amend Exhibit A to reflect the transfer of Licensee's Attachment Rights. Except in emergency situations, Licensor will notify Licensee ninety (90) days prior to relocation or replacement of Light Pole.

8. RISK OF LOSS; RESTORATION OR REPAIR OF LIGHT POLE

In the event a Light Pole is damaged or destroyed, restoration of Licensor's use of a Light Pole shall take priority over Licensee's restoration of its use; provided, however, that Licensor shall not unreasonably delay Licensee's opportunity to restore the use of its Attachment. Licensor shall permit Licensee to make repairs to restore use of the Attachment, as long as such restoration efforts do not interfere with Licensor's restoration activities. In addition, Licensee shall fully cooperate with Licensor if Licensor performs any repairs or other work on the Light Pole, which work may require a temporary shutdown of Licensee's Attachment. The Licensor shall notify the Licensee at least 48 hours prior to planned repairs that will require a shutdown of the Licensee's Attachment.

9. REGULATORY MATTERS

To the extent that this Agreement is subject to the jurisdiction of any regulatory authority, Licensor and Licensee acknowledge that this Agreement may be subject to such changes, modifications or termination as that regulatory authority may direct from time to time in the exercise of its jurisdiction.

10. INDEMNIFICATION AND LIMITATION OF LIABILITY

a. Licensee shall indemnify, defend and hold harmless Licensor, its elected officials, staff, directors, invitees, employees, agents, contractors, successors and assigns, from any and all costs, liabilities, claims and expenses, including those from death or injury to any person or from a loss or damage to any real, personal or other property, to the extent

arising from any negligent act or omission by Licensee, or by any of Licensee's employees, agents, or contractors in performing this Agreement.

b. Intentionally Omitted.

c. Licensor shall promptly notify the Licensee of the existence of any matters to which Licensee's indemnity obligations apply. Upon demand by Licensor, the Licensee shall defend at its own expense with mutually acceptable counsel any such matter; provided that Licensor shall at all times also have the right to fully participate in the defense and consent to any settlement or compromise.

d. IN NO EVENT SHALL EITHER PARTY BE LIABLE TO THE OTHER PARTY FOR ANY INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL, OR PUNITIVE DAMAGES (INCLUDING LOSS OF THE OTHER PARTY'S CUSTOMERS OR GOOD WILL, OR LOST REVENUE OR PROFITS), FOR ANY CAUSE OF ACTION, WHETHER IN CONTRACT OR TORT, ARISING IN ANY MANNER FROM THIS AGREEMENT OR THE PERFORMANCE OR NON -PERFORMANCE OF OBLIGATIONS HEREUNDER, REGARDLESS OF THE CAUSE OR FORESEEABILITY THEREOF.

11. TITLE AND RISK OF LOSS

a. Licensor shall have and retain sole and exclusive ownership of all Light Poles, and Licensor's ownership shall not be affected by Licensee's Attachment to the Light Pole.

b. Except as otherwise provided for herein, Licensee shall retain its ownership of the Attachment and any Equipment at all times.

12. INSURANCE

At all times during the term of this Agreement, Licensee shall maintain and shall require its subcontractors that perform any Work pursuant to this Agreement to maintain insurance coverage as described below:

a. Worker's Compensation Insurance with statutory limits, in accordance with the laws of the State of California, and Employer's Liability Insurance with limits of not less than one million dollars (\$1,000,000). Licensee shall require its insurer to waive all rights of subrogation against Licensor, its officers, agents and employees.

b. Commercial General Liability Insurance, including coverage for bodily injury, property damage, products/completed operations liability and contractual liability, with a per occurrence limit of not less than two million dollars (\$2,000,000). Such insurance shall (i) name the City of Moreno Valley, Community Services District of Moreno Valley ("CSD") and the Moreno Valley Housing Authority, its officers, agents, and employees as additional insureds, but only for Licensee's negligent acts or omissions; (ii) be primary for all purposes; and (iii) contain standard cross-liability provisions.

c. Liability and Property Damage Insurance coverage for owned and non-owned automotive equipment operated on City of Moreno Valley/CSD/Moreno Valley Housing Authority premises. Such coverage limits shall not be less than \$1,000,000 combined single limit.

Written proof of compliance with the requirements of this Section, consisting of Certificates of Insurance and a copy of the Additional Insured Endorsement for the Commercial General Liability insurance policy, in a form acceptable to Licensor, shall be provided to Licensor prior to any Attachment or the installation of any Equipment upon an Light Pole and prior to the expiration of each policy year thereafter. The Certificates of Insurance shall provide that this insurance shall not be terminated, canceled or reduced except on thirty days' prior written notice to Licensor. Failure to provide and maintain such insurance shall constitute a default under this Agreement. Licensee may self-insure any and all of the above insurance requirements.

13. REMEDIES IN THE EVENT OF DEFAULT

If either Party fails to comply with a material term or condition of this Agreement, the non-breaching party shall provide written notice to the defaulting party of such non-compliance. The breaching party shall then have thirty (30) days (except in the case of health and safety issues, which shall require cure within forty-eight (48) hours) from receipt of such notice to reasonably cure such non-compliance. If such a cure is not completed within the thirty (30) day period (or 48 hour period as provided above), or if a cure is not possible within such period and the breaching party has not taken steps to effect such cure, then the non-breaching party may pursue its legal remedies relating to such non-compliance.

14. DISPUTE RESOLUTION

a. Except as may otherwise be set forth expressly herein, all disputes arising under this Agreement shall be resolved as set forth in this Section 14.

b. Licensor and Licensee shall attempt in good faith to resolve any dispute arising out of or relating to this Agreement promptly by negotiations between an authorized representative of each of the Parties. Any dispute which cannot be resolved between the authorized representative shall be referred to an officer or designee of Licensee and Licensor. Licensor or Licensee shall give the other Party written notice of any dispute following expiration of the applicable cure period pursuant to Section 13. Within twenty (20) days after delivery of such notice, the designated parties shall meet at a mutually acceptable time and place, and thereafter as often as they reasonably deem necessary to exchange information and to attempt to resolve the dispute. If the matter has not been resolved within thirty (30) days of the first meeting, the Parties will consider and decide whether the dispute should be submitted to mediation. The Parties will cooperate with one another in selecting the mediator ("Mediator") from the panel of neutrals from Judicial Arbitration and Mediation Services, Inc. ("JAMS"), its successor, or any other mutually acceptable non-JAMS Mediator, and in scheduling the time and place of the mediation.

c. To the extent allowable by law, all negotiations and any mediation conducted pursuant to this Section 14 shall be confidential and shall be treated as compromise and settlement negotiations, to which Section 1152.5 of the California Evidence Code shall apply, which section is incorporated in this Agreement by reference.

d. Notwithstanding the foregoing provisions, either Licensor or Licensee may seek immediate equitable relief, a preliminary injunction or other provisional judicial remedy.

e. Licensor and Licensee shall continue to perform their obligations under this Agreement pending final resolution of any dispute arising out of or relating to this Agreement.

f. If Licensor and Licensee, after good faith efforts to resolve a dispute under the terms of this Agreement (as provided in Subpart b above), cannot agree to a resolution of the dispute, either party may pursue whatever legal remedies may be available to such party, at law or in equity, before a court of competent jurisdiction and with venue in Riverside County, California.

15. TAXES AND LIENS

Licensee shall pay when due any and all taxes or assessment resulting from any Attachment on any Light Pole including, but not limited to, special assessments and governmental fees of any kind whatsoever which may be levied or assessed upon any personal property which Licensee has caused to be placed or maintained upon Licensor's facilities, or against Licensee's business and shall keep Licensor's property and facilities, including any Light Poles, free from all liens, including but not limited to mechanics liens, and encumbrances by reason of the use, occupancy, or maintenance of Licensor's facilities or property by Licensee or by any person claiming under Licensee. It is further agreed that in the event Licensee fails to pay the above-mentioned taxes, assessments, or liens when due, Licensor shall have the right to pay the same and invoice Licensee for the amount thereof and Licensee shall pay the same upon demand together with interest at the maximum rate allowed by law from the date of such expenditure by Licensor.

16. NOTICES

Notices hereunder must be in writing and transmitted by United States mail or by personal delivery to Licensor. Such notices shall be deemed given: (a) upon receipt in the case of personal delivery or confirmed facsimile transmittal; (b) two (2) days after it is sent by certified mail, with a return receipt requested, (c) three (3) days after deposit in the mail, or the next day in the event of overnight delivery.

If to Licensor: Public Works Director
 City of Moreno Valley
 PO Box 88005
 Moreno Valley, CA 92552-0805

If to Licensee: Southern California Edison
 Manager of Streetlights Attention: John King
 6042 A Irwindale Ave, Irwindale CA 91702

17. DISCLAIMER

LICENSOR MAKES NO REPRESENTATION OR WARRANTY WHATSOEVER CONCERNING THE SUITABILITY OR CONDITION OF ANY LIGHT POLE. FURTHERMORE, IT IS SPECIFICALLY UNDERSTOOD AND HEREBY ACKNOWLEDGED BY LICENSEE THAT ANY LIGHT POLE MADE AVAILABLE HEREUNDER, TO THE MAXIMUM EXTENT PERMISSIBLE BY LAW, WILL BE PROVIDED BY LICENSOR ONLY ON AN “AS-IS” BASIS AND WITHOUT ANY WARRANTY BY LICENSOR ABOUT THE CONDITION OF THE LIGHT POLE OR ITS SUITABILITY FOR LICENSEE’S PURPOSES. FURTHER, LICENSEE’S RIGHTS HEREUNDER SHALL BE SUBORDINATE TO LICENSOR’S USE OF THE LIGHT POLE FOR MUNICIPAL SERVICES.

18. GENERAL PROVISIONS

a. California Law. This Agreement, and performance pursuant to it, shall be governed, interpreted, construed, and regulated by the laws of the State of California, without reference to its conflicts of laws provisions.

b. Assignment. Neither Party may assign, transfer, sublease, or sublet any right, obligation, or privilege given to it hereunder without the prior written consent of the other Party. Subject to the foregoing, this Agreement shall inure to the benefit of and be binding upon the respective successors and assigns of the Parties hereto.

c. Interpretation. The language of each part of this Agreement shall be construed simply and according to its fair meaning, and shall never be construed either for or against either Party, regardless of which Party may have drafted the provision.

d. Nature of Rights. Nothing in this Agreement shall preclude Licensor from granting any third-party permission to use available capacity on a Light Pole in ways that do not interfere with the rights granted to Licensee under this Agreement.

e. Invalidity of Provisions. To the extent that any terms or provisions of this Agreement shall be finally determined by a court of competent jurisdiction to be invalid,

(i) such invalidity shall not affect, release or modify any other terms or provisions, and (ii) in lieu of each such provision which is invalid, illegal or unenforceable, there shall be substituted or added as part of this Agreement a legal, valid and enforceable provision which shall be selected to be as similar as possible, in achieving the economic and business objectives of the Parties, to such illegal, invalid or unenforceable provision.

f. Waiver. The failure of either Party to enforce any provision of this Agreement or the waiver thereof in any instance, including but not limited to the right to terminate, shall not be construed as a general waiver or relinquishment on its part of any such provision but the same shall nevertheless be and remain in full force and effect.

g. Incorporation Clause. This Agreement, including attached Exhibits, incorporate all the covenants and understandings between Licensor and Licensee regarding the subject matter of this Agreement. No other verbal agreements or understandings exist between the Parties nor shall any be binding upon either Licensor or Licensee unless reduced to writing and signed by the Parties. Any addition, variation or modification to this or any other Agreement shall be ineffective unless made in writing and signed by the Parties.

h. Radio Frequency Emission (“RFE”) Compliance. Licensee shall be responsible, at its sole cost and expense, for ensuring compliance with all regulations relating to RFE. Licensor will cooperate with Licensee, where possible, to allow Licensee to place required signage on a Light Pole where this is necessary to comply with RFE regulations. In addition, Licensee shall use its best efforts to minimize the RFE impact on health of workers and on future uses of the Light Pole.

i. Exhibits. Exhibits referenced herein are incorporated by said reference. Licensee shall provide any updates of Exhibit A to Licensor within thirty (30) days of Licensor’s written request, delivered pursuant to Section 16 of this Agreement, but not more often than once each calendar quarter. Specifically included as exhibits to this Agreement hereto are:

Exhibit A: List of Installed Attachments

j. Confidentiality. Notwithstanding any language to the contrary in any applicable non-disclosure or confidentiality agreement between the Parties, Licensor may, without the prior consent of the Licensee, provide confidential or proprietary information related to this Agreement to a governmental or regulatory entity that requests such information or as otherwise required by law.

SIGNATURES

By signing below, the signatories hereto represent and warrant that they have been duly authorized to sign this Agreement on behalf of the Party for whom they sign.

**CITY OF MORENO VALLEY,
a Municipal corporation**

**SOUTHERN CALIFORNIA EDISON
COMPANY, a California corporation**

By: _____
Print
Name: _____
Title: _____

Date: _____

By: _____
Name: Pete Dietrich
Title: Sr. Vice President of Transmission
and Distribution

Date: _____

Attachment: Purchase and Sale Agreement [Revision 1] (2224 : PURCHASE AND SALE AGREEMENT FOR SOUTHERN CALIFORNIA EDISON

**LIGHT POLE LICENSE AGREEMENT
FOR WIRELESS ATTACHMENT
BETWEEN
THE CITY OF Moreno Valley
AND
SOUTHERN CALIFORNIA EDISON**

This No-Fee Light Pole License Agreement (“Agreement”) is made as of _____, 2016 (“Effective Date”), by and between the City of Moreno Valley, a Municipal Corporation (“Licensor”), and Southern California Edison Company, a California corporation (“Licensee”), individually “Party” and collectively “Parties.”

Licensor herein provides Licensee a no-fee license to attach certain wireless communication equipment to light poles that are owned by Licensor and used by Licensor to provide street lighting services to customers.

The terms and conditions of this Agreement are as follows:

1. DEFINITIONS

Terms with the initial letter or letters capitalized, whether in the singular or plural, shall have the following meanings:

a. Applicable Requirement: Any law, code, regulation, ordinance, statute or requirement of a governmental or quasi-governmental authority, regulatory agency or any other similar authority with jurisdiction or control over access to or use of the Light Pole, an Attachment, Work on a Light Pole or operation of an Attachment.

b. Attachment: A wireless communicating device and all of its associated ancillary equipment which are owned and used by Licensee and serve the purpose(s) presently served by those fixtures identified in Exhibit A hereto, specifically the collection and relay of data from meters and the collection, relay, and communication with SCE distribution systems.

c. Custom Light Pole: A specialized light pole, owned and installed by Licensor and paid for by Licensee, for the purposes of accommodating Licensee’s Attachment and for Licensor to provide street lighting services.

d. Equipment: All ancillary equipment owned and utilized by Licensee in connection with an Attachment, and installed on third party property.

e. Light Pole: A Licensor Light Pole or a Custom Light Pole.

f. Licensor Light Pole: A standard light pole owned by Licensor used to provide street lighting services.

g. Work: Any work performed by Licensee relating to an Attachment, including the installation, repair, removal or replacement of the Attachment or Equipment.

2. TERM

The initial term of this Agreement shall be ten (10) years, with automatic renewal terms of three (3) years each, provided, however, that either Party may terminate this Agreement by written notice to the other Party (“Termination Notice”). During the initial ten (10) year term the Termination Notice must be given not more than two (2) years and not less than one hundred eighty (180) days prior to the expiration of the initial term. During each subsequent renewal term the Termination Notice must be given not less than two (2) years prior to the expiration of any succeeding term. Upon the issuance of a Termination Notice by either Party, only Licensee’s rights to install Future Attachments as described in this Agreement shall terminate, but Licensee’s rights under this Agreement with regard to then-installed Attachments and Upgraded Attachments shall not terminate.

3. ATTACHMENTS

The installed Attachments are listed in Exhibit A hereto. During the term hereof, Licensee shall have the right (i) to upgrade Attachments to new technology that serves the same purpose as the Attachments listed on Exhibit A (“Upgraded Attachments”), and (ii) to install new Attachments that are not listed in Exhibit A (“Future Attachments”), so long as such Upgraded Attachments and Future Attachments serve the same purpose as the Attachments listed on Exhibit A and do not interfere in any manner with any then-existing Licensor equipment. All installations of Upgraded Attachments and Future Attachments shall be performed in in a good and workmanlike manner.

4. LICENSEE’S ATTACHMENT RIGHTS

Licensee shall have a no-fee license to use the Attachment for the wireless communications purposes described in the definition of Attachment, and to maintain, remove, repair or replace the Attachment, as described herein (collectively, the “Attachment Rights”). All costs and expenses incurred by Licensee as a result of Licensee’s exercise of its Attachment rights hereunder shall be the sole responsibility of Licensee.

5. CONDITIONS AND RESTRICTIONS ON LICENSE RIGHTS

In addition to the other terms and conditions of this Agreement, Licensee’s exercise of its Attachment Rights shall be subject to the following conditions and restrictions:

a. Licensee shall operate its Attachment for wireless communication equipment, with the purposes described in the definition of Attachment.

b. Licensee shall be solely responsible for separately obtaining any electric utility or other services required for operation of its Attachment, if secondary power from the streetlight is inaccessible.

c. Except as set forth in Section 5(f), Licensor shall not be required to modify the Light Pole or its use of the Light Pole to accommodate use by the Licensee.

d. Licensor shall not install any Equipment for the Licensee, Licensee shall be solely responsible for the installation of any Equipment.

e. Except as set forth in Section 5(f), Licensee's rights regarding Upgraded Attachments and/or Future Attachments shall not interfere with Licensor's use of the Light Pole. If an Attachment made under this Agreement interferes with Licensor's ability to use a Light Pole for its purposes, then Licensor will inform the Licensee and Licensee shall remedy the interference in a reasonably prompt period of time after receiving notice of the interference from Licensor.

f. Licensor shall not install any devices, and Licensor shall not allow third parties to install any devices that interfere with Licensee's then existing Attachment. If Licensor interferes with Licensee's wireless communication, then Licensor shall remedy the interference in a reasonably prompt period of time after receiving notice of the interference from Licensee.

g. Prior to commencing any work or activity affecting any Light Pole, Licensee shall provide Licensor with not less than three (3) business days prior notice.

6. ATTACHMENT

a. Licensee shall be allowed to install Future Attachments at additional locations under this Agreement upon written approval of Licensor which shall not be unreasonably withheld provided however, ten (10) business days' notice has been provided to Licensor; provided, however, Licensor may disapprove proposed Future Attachments in the event Licensor reasonably determines the proposed Future Attachments may interfere with any existing or planned municipal operations or Licensor equipment. Licensee shall provide Licensor the structure number and address or location description where the Attachment will be installed. For purposes of this paragraph, "planned" shall mean that the City has taken steps towards the identification of future municipal needs relating to attachments on light poles as evidenced by (1) City Council adoption of a plan, program or budget, (2) active negotiations with third parties for the implementation of an administrative plan or program, or (3) expenditure of City resources towards the implementation of any plan or program. City plans or programs that are merely conceptual and for which the City has not expended City resources shall not be considered "planned" for purposes of this paragraph.

b. Licensee shall use commercially reasonable efforts to perform any Work in a manner which will not cause any interruption of Licensor's street-lighting services or

other equipment, or damage Light Poles or Licensor's existing Light Pole attachments or equipment, or damage or interfere with any existing third party Light Pole attachments.

c. All Work shall be performed at Licensee's sole risk and cost and shall be performed in a good and workmanlike manner and Licensee shall indemnify, defend and hold harmless Licensor, its elected officials, staff, directors, invitees, employees, agents, contractors, successors and assigns, from any and all costs, liabilities, claims and expenses, including those from death or injury to any person or from a loss or damage to any real, personal or other property, to the extent arising out of or pertaining to any Work, or any act or failure to act by any of Licensee's employees, agents, or contractors in relation to the Upgraded Attachments and Future Attachments.

d. The performance of any Work shall comply with the requirements for such Work as contained in applicable industry standards, specific work requirements imposed by Licensor or a third party, or in any Applicable Requirements associated with the Work.

e. Upon written notification from Licensor or a government authority that the Attachment or any Equipment is out of compliance with any Applicable Requirement or is unsafe or hazardous, Licensee shall promptly take whatever actions are necessary to come into full compliance with such Applicable Requirements or to remedy the unsafe or hazardous condition, as the case may be. Notwithstanding any other provision of this Agreement, if at any time, in Licensor's sole judgment, an unsafe or dangerous condition exists, Licensor shall immediately notify Licensee and Licensee shall have twenty-four (24) hours from such notice to remedy the unsafe or dangerous condition. If Licensee does not remedy the unsafe or dangerous condition within such twenty-four (24) hour period, then Licensor may correct such condition and notify Licensee of such correction within three (3) business days. If at any time, in Licensor's sole judgment, an imminent threat to human life or safety exists, Licensor may correct such condition and notify Licensee of such correction within three (3) business days.

f. Licensee shall not drill, burn or punch any holes in a Light Pole, without first obtaining written consent from Licensor, which consent shall not be unreasonably withheld. Licensee shall reimburse Licensor for any damage to any Licensor Light Pole in connection with the use, repair, restoration or replacement of a Light Pole by Licensee.

g. Licensee shall follow Licensor's established procedures to request Licensor to replace a Licensor Light Pole with a Custom Light Pole, and Licensee shall be solely responsible for all costs of such request and any resulting replacement.

h. Notwithstanding the foregoing, if Licensee requests to place Attachments, including Attachments, Upgraded Attachments, and Future Attachments, on Licensor's Light Poles during the term of this Agreement that would exceed three percent (3%) of the total number of Licensor's Light Poles, the Parties will meet and use good faith efforts to agree on increasing the number of Future Attachments allowed under this Agreement.

7. REMOVAL OF AN ATTACHMENT FROM A LIGHT POLE

a. Licensee may at any time remove an Attachment from any Light Pole. Notice of any such removal shall be provided to Licensor within sixty (60) business days after such removal and Licensor's Light Pole shall be repaired and restored to its original condition.

b. Nothing in this Agreement shall be construed to limit Licensor's rights, at any time, to remove a Light Pole from service or to require Licensee to remove its Attachment from a Light Pole that is being removed from service. In the event Licensor requires Licensee to remove its Attachment from a Light Pole that is being removed from service, then Licensor will notify Licensee ninety (90) days prior to the removal and use reasonable efforts to supply Licensee with an alternative Light Pole for such Attachment. Licensee shall complete removal of its Attachment within ninety (90) days of Licensor's request to do so.

c. Whenever Licensee removes an Attachment, Licensee shall restore the Light Pole to its original condition, reasonable wear and tear excepted, except where Licensor notifies Licensee that restoration is unnecessary because the Light Pole is being removed from service or Licensor agrees otherwise.

d. When a Light Pole that contains an existing Attachment is relocated or replaced by Licensor, and there is a suitable other location for a new Light Pole or an existing Light Pole which could be used by Licensee for its Attachment, then Licensor and the Licensee may agree that Licensee may so use the other location or Light Pole and amend Exhibit A to reflect the transfer of Licensee's Attachment Rights. Except in emergency situations, Licensor will notify Licensee ninety (90) days prior to relocation or replacement of Light Pole.

8. RISK OF LOSS; RESTORATION OR REPAIR OF LIGHT POLE

In the event a Light Pole is damaged or destroyed, restoration of Licensor's use of a Light Pole shall take priority over Licensee's restoration of its use; provided, however, that Licensor shall not unreasonably delay Licensee's opportunity to restore the use of its Attachment. Licensor shall permit Licensee to make repairs to restore use of the Attachment, as long as such restoration efforts do not interfere with Licensor's restoration activities. In addition, Licensee shall fully cooperate with Licensor if Licensor performs any repairs or other work on the Light Pole, which work may require a temporary shutdown of Licensee's Attachment. The Licensor shall notify the Licensee at least 48 hours prior to planned repairs that will require a shutdown of the Licensee's Attachment.

9. REGULATORY MATTERS

To the extent that this Agreement is subject to the jurisdiction of any regulatory authority, Licensor and Licensee acknowledge that this Agreement may be subject to such

changes, modifications or termination as that regulatory authority may direct from time to time in the exercise of its jurisdiction.

10. INDEMNIFICATION AND LIMITATION OF LIABILITY

a. Licensee shall indemnify, defend and hold harmless Licensor, its elected officials, staff, directors, invitees, employees, agents, contractors, successors and assigns, from any and all costs, liabilities, claims and expenses, including those from death or injury to any person or from a loss or damage to any real, personal or other property, to the extent arising from any negligent act or omission by Licensee, or by any of Licensee's employees, agents, or contractors in performing this Agreement.

b. Intentionally Omitted.

c. Licensor shall promptly notify the Licensee of the existence of any matters to which Licensee's indemnity obligations apply. Upon demand by Licensor, the Licensee shall defend at its own expense with mutually acceptable counsel any such matter; provided that Licensor shall at all times also have the right to fully participate in the defense and consent to any settlement or compromise.

d. IN NO EVENT SHALL EITHER PARTY BE LIABLE TO THE OTHER PARTY FOR ANY INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL, OR PUNITIVE DAMAGES (INCLUDING LOSS OF THE OTHER PARTY'S CUSTOMERS OR GOOD WILL, OR LOST REVENUE OR PROFITS), FOR ANY CAUSE OF ACTION, WHETHER IN CONTRACT OR TORT, ARISING IN ANY MANNER FROM THIS AGREEMENT OR THE PERFORMANCE OR NON -PERFORMANCE OF OBLIGATIONS HEREUNDER, REGARDLESS OF THE CAUSE OR FORESEEABILITY THEREOF.

11. TITLE AND RISK OF LOSS

a. Licensor shall have and retain sole and exclusive ownership of all Light Poles, and Licensor's ownership shall not be affected by Licensee's Attachment to the Light Pole.

b. Except as otherwise provided for herein, Licensee shall retain its ownership of the Attachment and any Equipment at all times.

12. INSURANCE

At all times during the term of this Agreement, Licensee shall maintain and shall require its subcontractors that perform any Work pursuant to this Agreement to maintain insurance coverage as described below:

a. Worker's Compensation Insurance with statutory limits, in accordance with the laws of the State of California, and Employer's Liability Insurance with limits of not

less than one million dollars (\$1,000,000). Licensee shall require its insurer to waive all rights of subrogation against Licensor, its officers, agents and employees.

b. Commercial General Liability Insurance, including coverage for bodily injury, property damage, products/completed operations liability and contractual liability, with a per occurrence limit of not less than two million dollars (\$2,000,000). Such insurance shall (i) name the City of Moreno Valley, Community Services District of Moreno Valley (“CSD”) and the Moreno Valley Housing Authority, its officers, agents, and employees as additional insureds, but only for Licensee’s negligent acts or omissions; (ii) be primary for all purposes; and (iii) contain standard cross-liability provisions.

c. Liability and Property Damage Insurance coverage for owned and non-owned automotive equipment operated on City of Moreno Valley/CSD/Moreno Valley Housing Authority premises. Such coverage limits shall not be less than \$1,000,000 combined single limit.

Written proof of compliance with the requirements of this Section, consisting of Certificates of Insurance and a copy of the Additional Insured Endorsement for the Commercial General Liability insurance policy, in a form acceptable to Licensor, shall be provided to Licensor prior to any Attachment or the installation of any Equipment upon an Light Pole and prior to the expiration of each policy year thereafter. The Certificates of Insurance shall provide that this insurance shall not be terminated, canceled or reduced except on thirty days’ prior written notice to Licensor. Failure to provide and maintain such insurance shall constitute a default under this Agreement. Licensee may self-insure any and all of the above insurance requirements.

13. REMEDIES IN THE EVENT OF DEFAULT

If either Party fails to comply with a material term or condition of this Agreement, the non-breaching party shall provide written notice to the defaulting party of such non-compliance. The breaching party shall then have thirty (30) days (except in the case of health and safety issues, which shall require cure within forty-eight (48) hours) from receipt of such notice to reasonably cure such non-compliance. If such a cure is not completed within the thirty (30) day period (or 48 hour period as provided above), or if a cure is not possible within such period and the breaching party has not taken steps to effect such cure, then the non-breaching party may pursue its legal remedies relating to such non-compliance.

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a. Except as may otherwise be set forth expressly herein, all disputes arising under this Agreement shall be resolved as set forth in this Section 14.

b. Licensor and Licensee shall attempt in good faith to resolve any dispute arising out of or relating to this Agreement promptly by negotiations between an authorized representative of each of the Parties. Any dispute which cannot be resolved

between the authorized representative shall be referred to an officer or designee of Licensee and Licensor. Licensor or Licensee shall give the other Party written notice of any dispute following expiration of the applicable cure period pursuant to Section 13. Within twenty (20) days after delivery of such notice, the designated parties shall meet at a mutually acceptable time and place, and thereafter as often as they reasonably deem necessary to exchange information and to attempt to resolve the dispute. If the matter has not been resolved within thirty (30) days of the first meeting, the Parties will consider and decide whether the dispute should be submitted to mediation. The Parties will cooperate with one another in selecting the mediator ("Mediator") from the panel of neutrals from Judicial Arbitration and Mediation Services, Inc. ("JAMS"), its successor, or any other mutually acceptable non-JAMS Mediator, and in scheduling the time and place of the mediation.

c. To the extent allowable by law, all negotiations and any mediation conducted pursuant to this Section 14 shall be confidential and shall be treated as compromise and settlement negotiations, to which Section 1152.5 of the California Evidence Code shall apply, which section is incorporated in this Agreement by reference.

d. Notwithstanding the foregoing provisions, either Licensor or Licensee may seek immediate equitable relief, a preliminary injunction or other provisional judicial remedy.

e. Licensor and Licensee shall continue to perform their obligations under this Agreement pending final resolution of any dispute arising out of or relating to this Agreement.

f. If Licensor and Licensee, after good faith efforts to resolve a dispute under the terms of this Agreement (as provided in Subpart b above), cannot agree to a resolution of the dispute, either party may pursue whatever legal remedies may be available to such party, at law or in equity, before a court of competent jurisdiction and with venue in Riverside County, California.

15. TAXES AND LIENS

Licensee shall pay when due any and all taxes or assessment resulting from any Attachment on any Light Pole including, but not limited to, special assessments and governmental fees of any kind whatsoever which may be levied or assessed upon any personal property which Licensee has caused to be placed or maintained upon Licensor's facilities, or against Licensee's business and shall keep Licensor's property and facilities, including any Light Poles, free from all liens, including but not limited to mechanics liens, and encumbrances by reason of the use, occupancy, or maintenance of Licensor's facilities or property by Licensee or by any person claiming under Licensee. It is further agreed that in the event Licensee fails to pay the above-mentioned taxes, assessments, or liens when due, Licensor shall have the right to pay the same and invoice Licensee for the

amount thereof and Licensee shall pay the same upon demand together with interest at the maximum rate allowed by law from the date of such expenditure by Licensor.

16. NOTICES

Notices hereunder must be in writing and transmitted by United States mail or by personal delivery to Licensor. Such notices shall be deemed given: (a) upon receipt in the case of personal delivery or confirmed facsimile transmittal; (b) two (2) days after it is sent by certified mail, with a return receipt requested, (c) three (3) days after deposit in the mail, or the next day in the event of overnight delivery.

If to Licensor: City of Moreno Valley
Special Districts Division Manager
Candace Cassel
14331 Frederick St. Moreno Valley, CA 92553

If to Licensee: Southern California Edison
Manager of Streetlights Attention: John King
6042 A Irwindale Ave, Irwindale CA 91702

17. DISCLAIMER

LICENSOR MAKES NO REPRESENTATION OR WARRANTY WHATSOEVER CONCERNING THE SUITABILITY OR CONDITION OF ANY LIGHT POLE. FURTHERMORE, IT IS SPECIFICALLY UNDERSTOOD AND HEREBY ACKNOWLEDGED BY LICENSEE THAT ANY LIGHT POLE MADE AVAILABLE HEREUNDER, TO THE MAXIMUM EXTENT PERMISSIBLE BY LAW, WILL BE PROVIDED BY LICENSOR ONLY ON AN "AS-IS" BASIS AND WITHOUT ANY WARRANTY BY LICENSOR ABOUT THE CONDITION OF THE LIGHT POLE OR ITS SUITABILITY FOR LICENSEE'S PURPOSES. FURTHER, LICENSEE'S RIGHTS HEREUNDER SHALL BE SUBORDINATE TO LICENSOR'S USE OF THE LIGHT POLE FOR MUNICIPAL SERVICES.

18. GENERAL PROVISIONS

a. California Law. This Agreement, and performance pursuant to it, shall be governed, interpreted, construed, and regulated by the laws of the State of California, without reference to its conflicts of laws provisions.

b. Assignment. Neither Party may assign, transfer, sublease, or sublet any right, obligation, or privilege given to it hereunder without the prior written consent of the other Party. Subject to the foregoing, this Agreement shall inure to the benefit of and be binding upon the respective successors and assigns of the Parties hereto.

c. Interpretation. The language of each part of this Agreement shall be construed simply and according to its fair meaning, and shall never be construed either for or against either Party, regardless of which Party may have drafted the provision.

d. Nature of Rights. Nothing in this Agreement shall preclude Licensor from granting any third-party permission to use available capacity on a Light Pole in ways that do not interfere with the rights granted to Licensee under this Agreement.

e. Invalidity of Provisions. To the extent that any terms or provisions of this Agreement shall be finally determined by a court of competent jurisdiction to be invalid, (i) such invalidity shall not affect, release or modify any other terms or provisions, and (ii) in lieu of each such provision which is invalid, illegal or unenforceable, there shall be substituted or added as part of this Agreement a legal, valid and enforceable provision which shall be selected to be as similar as possible, in achieving the economic and business objectives of the Parties, to such illegal, invalid or unenforceable provision.

f. Waiver. The failure of either Party to enforce any provision of this Agreement or the waiver thereof in any instance, including but not limited to the right to terminate, shall not be construed as a general waiver or relinquishment on its part of any such provision but the same shall nevertheless be and remain in full force and effect.

g. Incorporation Clause. This Agreement, including attached Exhibits, incorporate all the covenants and understandings between Licensor and Licensee regarding the subject matter of this Agreement. No other verbal agreements or understandings exist between the Parties nor shall any be binding upon either Licensor or Licensee unless reduced to writing and signed by the Parties. Any addition, variation or modification to this or any other Agreement shall be ineffective unless made in writing and signed by the Parties.

h. Radio Frequency Emission ("RFE") Compliance. Licensee shall be responsible, at its sole cost and expense, for ensuring compliance with all regulations relating to RFE. Licensor will cooperate with Licensee, where possible, to allow Licensee to place required signage on a Light Pole where this is necessary to comply with RFE regulations. In addition, Licensee shall use its best efforts to minimize the RFE impact on health of workers and on future uses of the Light Pole.

i. Exhibits. Exhibits referenced herein are incorporated by said reference. Licensee shall provide any updates of Exhibit A to Licensor within thirty (30) days of Licensor's written request, delivered pursuant to Section 16 of this Agreement, but not more often than once each calendar quarter. Specifically included as exhibits to this Agreement hereto are:

Exhibit A: List of Installed Attachments

j. Confidentiality. Notwithstanding any language to the contrary in any applicable non-disclosure or confidentiality agreement between the Parties, Licensor may, without the prior consent of the Licensee, provide confidential or proprietary information related to this Agreement to a governmental or regulatory entity that requests such information or as otherwise required by law.

SIGNATURES

By signing below, the signatories hereto represent and warrant that they have been duly authorized to sign this Agreement on behalf of the Party for whom they sign.

**CITY OF MORENO VALLEY,
a Municipal corporation**

**SOUTHERN CALIFORNIA EDISON
COMPANY, a California corporation**

By: _____
Print
Name: _____
Title: _____

Date: _____

By: _____
Name: Pete Dietrich

Title: Sr. Vice President of Transmission
and Distribution

Date: _____

Attachment: Light Pole License Agreement 9-29-16 (2224 : PURCHASE AND SALE AGREEMENT FOR SOUTHERN CALIFORNIA EDISON

EXHIBIT A

List of Attachments

SmartConnect Installed Devices

NetComm Installed Devices

Candace Cassel

From: John King <John.King@sce.com>
Sent: Thursday, September 22, 2016 3:47 PM
To: Candace Cassel
Cc: Jamie Vargas; Ahmad R. Ansari, P.E.
Subject: RE: (External):MoVal Purchase and Sale Agreement

Candace – Thank you and we will work hand in hand to meet your goals. Thank you also for formalizing the request and as discussed, I am glad to grant the extension for the street light acquisition opportunity through the end of the calendar year. Remember that the requirement is to have an executed agreement and we don't have to complete the filing etc... Beyond the extension to the end of the year, I will need to seek senior management concurrence if we are still working to finalize an agreement. Thanks again...JCK

John C. King
 Southern California Edison
 Manager, BCD Street Light Projects
 6042A North Irwindale Avenue
 Irwindale, California 91702
 626-815-7256 (office)
 626-278-4057(cell)

[Privacy Notice](#)

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From: Candace Cassel [<mailto:candacec@moval.org>]
Sent: Thursday, September 22, 2016 11:57 AM
To: John King <John.King@sce.com>
Cc: Jamie Vargas <Jamie.Vargas@sce.com>; Ahmad R. Ansari, P.E. <ahmada@moval.org>
Subject: (External):MoVal Purchase and Sale Agreement

Hi John – thanks for the return call. The City Manager has directed this item be scheduled for the October 18th Council Agenda. We are hopeful the Agreement will be finalized on Monday (September 26th) and we will have the final Purchase and Sale Agreement by the end of next week (September 30th). This will enable us to meet our Agenda publishing deadline (we publish 12 days in advance).

As a back-up only, Moreno Valley is requesting an extension through the end of the calendar year to enter into the Agreement.

We appreciate the consideration and value our relationship with SCE. Please let me know if you have any questions.

Candace Cassel

Special Districts Division Manager
Public Works
City of Moreno Valley

p: 951.413.3489 | e: candacec@moval.org W: www.moval.org

14331 Frederick St., Moreno Valley, CA 92553



Western Riverside Council of Governments Executive Committee

Staff Report

Subject: Regional Streetlight Program Activities Update

Contact: Tyler Masters, Program Manager, masters@wrcoq.cog.ca.us, (951) 955-8378

Date: September 12, 2016

Requested Action:

1. Recommend, for those jurisdictions interested in using financing for the acquisition and retrofitting of streetlights, that they utilize Bank of America Public Capital Corporation (which was deemed the most responsive during the bid process by WRCOG staff and its Financial Advisor, Public Financial Management, for being able to provide the most competitive financing for the Regional Streetlight Program).

WRCOG's Regional Streetlight Program will assist member jurisdictions with the acquisition and retrofit of their Southern California Edison (SCE)-owned and operated streetlights. The Program has three phases, which include 1) streetlight inventory; 2) procurement and retrofitting of streetlights; and 3) ongoing operations and maintenance. The overall goal of the Program is to provide significant cost savings to the member jurisdictions.

Program Update

At the direction of the WRCOG Executive Committee, WRCOG is developing a Regional Streetlight Program that will allow jurisdictions (and Community Service Districts) to purchase the streetlights within their boundaries that are currently owned / operated by SCE. Once the streetlights are owned by the member jurisdiction, the lamps will then be retrofitted to Light Emitting Diode (LED) technology to provide more economical operations (i.e., lower maintenance costs, reduced energy use, and improvements in public safety). Local control of its streetlight system allows jurisdictions opportunities to enable future revenue generating opportunities such as digital-ready networks, and telecommunications and IT strategies.

The goal of the Program is to provide cost-efficiencies for local jurisdictions through the purchase, retrofit, and maintenance of streetlights within jurisdictional boundaries, without the need of additional jurisdictional resources. As a regional Program, WRCOG is working with each of the jurisdictions to move through the acquisition process, develop financing recommendations, develop / update regional and community-specific streetlight standards, and manage the regional operations and maintenance agreement that will increase the level of service currently being provided by SCE.

Cash-flow meeting update: WRCOG staff has conducted streetlight cash-flow meetings with the Cities of Calimesa, Eastvale, Hemet, Lake Elsinore, Menifee, Murrieta, Norco, Perris, San Jacinto, Temecula, Wildomar, the County of Riverside, and with the Rubidoux and Jurupa Community Services Districts. Meetings with remaining jurisdictions are being scheduled.

The purpose of the cash-flow meetings is to provide jurisdictional staff (i.e., Finance Director, City Manager, senior staff, etc.) with the financial information needed for staff to make a recommendation on whether it is feasible to move forward with the acquisition and retrofit of the streetlights currently owned by SCE.

On a regional basis, WRCOG is identifying a 50-60% reduction in utility bills after streetlight acquisition and retrofit to LED fixtures. These savings are due primarily to reductions in maintenance and energy costs. Additionally, WRCOG has developed a feasibility model that includes a variety of financial sensitivities, including utility cost reductions, energy cost reductions, operations and maintenance costs (including pole knockdown replacement costs), debt service of ownership, and LED retrofit for each jurisdiction's streetlight system, and also includes a re-lamp reserve. The re-lamp reserve is a reserve to set aside funds to ensure that in 15 years (when the LED streetlights are projected to wear out) each jurisdiction will have funds to retrofit to the next generation of energy efficient street lighting, without negatively impacting the jurisdiction's general fund. This model has been provided to each member jurisdiction for their review. This tool will allow City staff to toggle variables (interest rates, re-lamp reserve, number of poles, etc.) to quantify how cash flows are impacted in various scenarios.

Financing Update: On August 18, 2016, (WRCOG Technical Advisory Committee), August 10, 2016, (WRCOG Administration & Finance Committee), and July 28, 2016, (WRCOG Finance Director's Committee), Public Financial Management (PFM), consultant on this Program, provided presentations on the financing strategies being proposed. Each of the Committees have approved the requested action provided in this staff report. A copy of PFM's recommendation memo, which also outlines the bid process that was undertaken, is attached.

WRCOG and PFM staff considered numerous financing options. These options included WRCOG-pool financing, individual city-issues bonds, California Infrastructure bank loans, California Energy Commission, and direct placement lease financing options. Member jurisdictions have expressed interest in the WRCOG-pool and direct placement lease options as potential financing structures. The WRCOG-pool option would allow WRCOG to set up a single transaction and release the funds to jurisdictions on a needed basis; however, this structure could potentially encounter timing challenges given the fact that each jurisdiction will be moving through the acquisition and retrofit processes at different times. The alternative structure (Direct placement lease) would allow for additional flexibility on timing, and allow for slightly differentiated jurisdictional interest rates given credit ratings. Upon Executive Committee authorization, staff will begin to work with Bank of America to develop a financing structure for acquisition and retrofit of the streetlights.

Background on the bid process: On March 7, 2016, WRCOG released a Request for Bids (RFB) to select a financing vendor that would provide capital to member jurisdictions for the acquisition process at a competitive rate. WRCOG staff and PFM have been working with Bank of America, which was deemed the most responsive and best option during the bid process and meets the needs of the Program. Bank of America has proven to have the following:

1. Ability to provide financing to all participating jurisdictions in the Program
2. Provide financing for both purchase and LED retrofit
3. Streetlights accepted as sole collateral
4. Able to finance as either taxable or tax-exempt debt
5. Smart City usage permitted
6. The qualifications and experience of the proposing firm
7. Competitive fee proposal for all jurisdictions

Regional Demonstration Area Update: During the week of August 29 through September 2, 2016, WRCOG is creating a Regional Streetlight Demonstration Area in five different locations throughout the City of Hemet to showcase various LED streetlights from 11 different vendors. The Demonstration Areas incorporate multiple land use types (residential, commercial, industrial, etc.) that jurisdictional leaders, staff, and members of the public will be able to view and provide feedback.

To gain additional input, staff will coordinate multiple educational tours in October / November 2016. The use of electronic and physical surveys will be used to gain feedback from the public. Results from the surveys will be used to assess preferences of the LED lights and rank the selection of viable LED lights to use for the Program. The Streetlights will be marked with a designated pole tag to help stakeholders identify which lights are or are not part of the Program.

A media kit is being developed and will include sample press releases, brochures and informational items, a “frequently asked questions” sheet, signage, social media language, and a map of the Demonstration Areas. The media kit will be available for all member jurisdictions to distribute to their community within the next week.

The following is a map depicting Demonstration Area locations and a sample of the streetlight pole identification tag that will be used.



Map of Demonstration Areas



City of Hemet streetlight pole identification tag on the left.

Demonstration Area Streetlight tag identification tag on the right.

Recommendation and selection of the new lighting fixtures is expected to be provided to and considered by WRCOG Committees at the conclusion of the Demonstrations Areas in early 2017.

Prior WRCOG Actions:

August 18, 2016: The WRCOG Technical Advisory Committee recommended, for those jurisdictions interested in using financing for the acquisition and retrofitting of streetlights, that they utilize Bank of America Public Capital Corporation (which was deemed the most responsive during the bid process by WRCOG staff and its Financial Advisor, Public Financial Management, for being able to provide the most competitive financing for the Regional Streetlight Program).

August 10, 2016: The WRCOG Administration & Finance Committee recommended, for those jurisdictions interested in using financing for the acquisition and retrofitting of streetlights, that they utilize Bank of America Public Capital Corporation (which was deemed the most responsive during the bid process by WRCOG staff and its Financial Advisor, Public Financial Management, for being able to provide the most competitive financing for the Regional Streetlight Program).

WRCOG Fiscal Impact:

Activities for the Regional Streetlight Program are included in the Agency's adopted Fiscal Year 2016/2017 Budget under the Energy Department.

Attachment:

1. PFM Streetlight Financing Partner Recommendation.

Item 5.E

Regional Streetlight Program Activities Update

Attachment 1

PFM Streetlight Financing Partner Recommendation

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Public Financial Management, Inc. 213-489-4075
 601 S. Figueroa St., Suite 4500 213-489-4085 fax
 Los Angeles, CA 90017 www.pfm.com

July 21, 2016

Memorandum

To: Western Riverside Council of Governments:
 Rick Bishop, Executive Director
 Barbara Spoonhour, Director of Energy and Environmental Programs
 Tyler Masters, Program Manager
 Anthony Segura, Staff Analyst

From: Public Financial Management, Inc.
 Laura Franke, Managing Director
 Felicia Williams, Senior Managing Consultant

CC: Phil Bowman, Muni-Fed Energy
 Jim Filanc, Southern Contracting

Re: Western Riverside County of Governments:
 RFP # S-727, Financing for Streetlight Acquisition & Retrofit

On behalf of Western Riverside Council of Governments (“WRCOG”), Public Financial Management, Inc. (“PFM”) has been pleased to assist with the solicitation, evaluation and additional consideration of funding partner selection for the Regional Streetlight Program. Based on the offers received and questioning of the respondents, we recommend the appointment of Bank of America Public Capital Corporation (“BAPCC”) to serve as funding partner for WRCOG’s Regional Streetlight Program (the “Program”).

On March 7, 2016, WRCOG solicited Requests For Bids from the 56 firms identified in the following table. The table indicates which of the solicited firms responded.



Lender	Response	Lender	Response	Lender	Response
Banc of America Public Capital Corp	✓	GE Capital	-	Siemens Financial Services	-
Bank of Marin	-	Hannon Armstrong	-	Signature Bank	x
Bank of the West	-	Holman Capital	-	Solano First Credit Union	-
Barclays	-	IBEW	-	SolarMax	✓
BB&T	-	I-Bank	x	Sovereign Bank	-
BBVA Compass	✓	JP Morgan Chase	x	State Street Bank and Trust Company	-
BMO Harris	-	KeyBank	-	Stifel	-
BNY Mellon	-	Lance Capital	-	STRS	-
California Bank and Trust	-	Mitsubishi	-	Sumitomo Mitsui Banking Corporation	-
CapitalOne Public Funding	-	Mizuho	-	Suntrust Bank	-
Citi	-	NECA	-	TD Bank	-
Citizens Bank	-	New Resource Bank	-	Travis Credit Union	-
City National Bank	-	Northern Trust	-	Umqua Bank	-
Comerica Leasing Corp	-	Oppenheimer	-	Union Bank	-
Duetsche Bank	-	PNC Bank	x	Wells Fargo Bank	-
Eas West Bank	-	RBC	-	Western Alliance Equipment Finance	-
First Republic Bank	-	Rockfleet Financial	-	Wulff, Hansen & Co.	✓
First Security Leasing	-	Rosemawr Management	-	Zion's Bank/NSB	-
Fremont Bank	-	Santander	-		

In evaluating the responses received, the primary considerations were:

- (1) Provide financing for all participating jurisdictions in the Program
- (2) Provide financing for both purchase and LED retrofit
- (3) Streetlights accepted as sole collateral
- (4) Able to finance as either taxable or tax-exempt debt
- (5) Smart City usage permitted
- (6) The qualifications and experience of the proposing firm
- (7) Competitive fee and interest rate proposals for all jurisdictions

After receiving the proposals, telephone interviews were scheduled with the respondents. Through these interviews PFM discerned that one of the firms was not proposing a compliant structure to serve as funding partner:

- SolarMax suggested a structure that would not be viable under the regulatory framework for streetlight acquisition. The structure suggested would require that SolarMax become the purchaser of the streetlights from Southern California Edison (“SCE” or “Edison”) and then sell the streetlights to the jurisdictions after retrofitting. In addition to the financial structuring concerns, SolarMax indicated a requirement for use of their equipment, and a significantly higher borrowing rate than the other respondents. WRCOG’s evaluation team discussed these concerns with SolarMax during the verbal evaluation and no additional information or follow up was provided by the bidder.



Of the remaining bidders, it was determined that BBVA was qualified but lacked the depth of specific streetlight experience of the other two bidders. Wulff, Hansen initially provided a vague level of specificity in their response; and after several conversations, provided a formal bid from an investor, Hannon Armstrong, who would actually provide capital for the transactions. Wulff, Hansen's representative is a former energy service company finance professional with experience in this type of project finance; and, Hannon Armstrong, is a real estate investment trust that specifically invests in energy-related improvements. Wulff, Hansen and Hannon Armstrong provide a reasonable alternative, but the coordination between the two firms relative to the timing of providing their bid raised concerns on their ability to meet the Program's schedule and conform to timely processing needs. The remaining bidder, Bank of America, provided a complete and timely bid, was able to respond to questions relative to the content of that bid, has demonstrated experience with other streetlight financing; and, upon request, and was able to verbally indicate pricing levels that were in the range expected by the evaluation team.

Given their experience, understanding of Program needs and competitive pricing, it is PFM's opinion and recommendation that the Program appoints Bank of America as the funding partner for the WRCOG Streetlight Program. We appreciate your consideration of this recommendation, and we are available to provide additional information or answer any questions you have.



Desired Components	Bank of America	BBVA Compass	Solar Max	Wulff, Hansen / Hannon Armstrong
Able to provide financing to all cities? ¹	Yes	Maybe	Yes	Yes
Financing for purchase, retrofit and soft costs	Yes	Yes	Yes	Yes
Enhancement / Reserve requirements	Maybe	Maybe	No	Jurisdictions will deposit one year of lease payments into a DS Reserve Fund at closing
15 year financing term	Yes	Yes	Yes	Yes (up to 23 years)
12 month construction period	Yes	Yes	Yes	Yes
Streetlights sole collateral	Yes	Yes - strong credit cities. Weaker credit cities may need essential property as additional collateral	Yes	Yes
Smart cities usage allowed	Yes	Maybe	Yes, but reserve right of first refusal. If Solar Max product exists for smart city purpose, SolarMax product must be used.	Yes
<i>Indicative</i> ² 15 year Tax-Exempt Rate	2.25 – 2.75%	2.75 – 3.25%	No. Tax-exempt financing has no benefits to foreign investors	4.64%
<i>Indicative</i> 15 year Taxable Rate	3.50 – 4.25%	4.25 – 4.60%	8.0% for 15 year term	4.64%

¹ Banks are all subject to additional credit approvals, Solar Max not.



Desired Components	Bank of America	BBVA Compass	Solar Max	Wulff, Hansen / Hannon Armstrong
5 year optional call	2% premium (200 bps) on any payment date after fifth year	+15-30 bps on interest rate	No	3% premium (300 bps) on any payment date after fifth year
10 year optional call	2% premium (200 bps) on any payment date after fifth year	No additional spread/premium	No	No premium after ten years
Fees	Usual and customary fees ³ , including lender counsel	Lender counsel fee \$5k-\$10k / transaction	0.5% (50 bps) \$2,000 doc fee	Usual and customary fees, no charge for lender counsel
Flexible/open to additional retrofit financing for already owned streetlights	Yes	Yes	Yes	Yes
Flexible/open to additional jurisdictions not originally in the program	Yes	Yes	Yes	Yes

² Indicative rates were provided verbally by Bank of America and BBVA. Final rates will be subject to individual credit and market conditions at the time of pricing.

³ Fees include standard transaction closing costs: Bond Counsel, Financial Advisor, Escrow Agent, CDIAC fees, insurance.

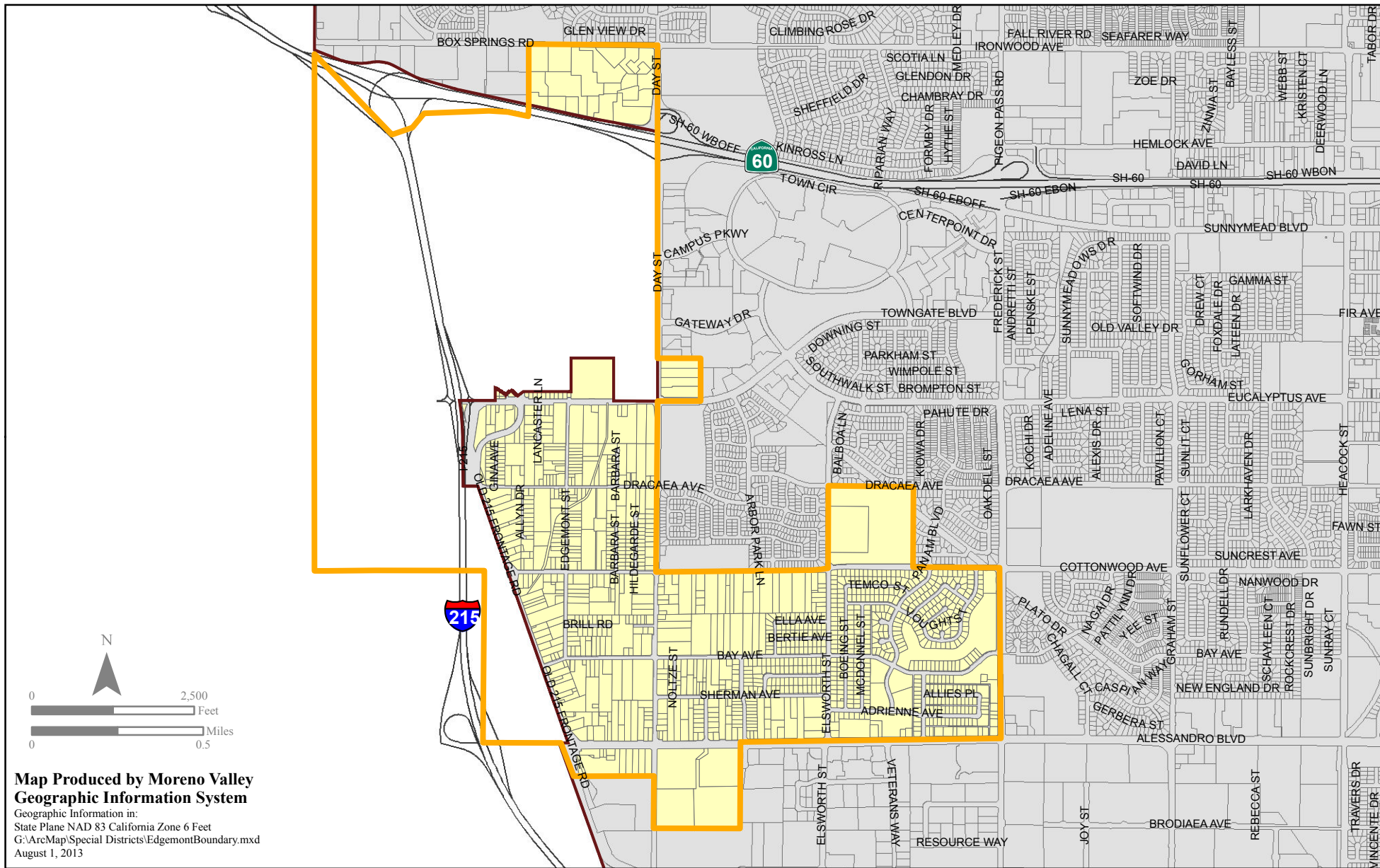


Desired Components	Bank of America	BBVA Compass	Solar Max	Wulff, Hansen / Hannon Armstrong
Notes / Considerations	All subject to underwriting and credit approval/ due diligence Has extensive experience working with streetlight financing.	All subject to underwriting and credit approval/ due diligence	Financing dependent on use of Solar Max products EB-5 funding is only available to the retrofit costs and has a 5 year maximum term	All subject to underwriting and credit approval/ due diligence

In addition to the responses detailed above, California I-Bank and Signature Public Funding indicated an interest in future opportunities, though likely on a city-by-city basis.

JP Morgan and PNC were not able to get approval to submit an indication of interest.





CITY OF MORENO VALLEY EDGEMONT COMMUNITY SERVICES DISTRICT



Map Produced by Moreno Valley Geographic Information System

Geographic Information in:
State Plane NAD 83 California Zone 6 Feet
G:\ArcMap\Special Districts\EdgemontBoundary.mxd
August 1, 2013

The information shown on this map was compiled from the Riverside County GIS and the City of Moreno Valley GIS. The land base and facility information on this map is for display purposes only and should not be relied upon without independent verification as to its accuracy. Riverside County and City of Moreno Valley will not be held responsible for any claims, losses or damages resulting from the use of this map.

-  Edgemont Community Services District Boundary
-  Edgemont Community Services District Parcels
-  Parcels
-  Moreno Valley



Attachment: Edgemont CSD Boundary Map (224 : PURCHASE AND SALE AGREEMENT FOR

EDGEMONT COMMUNITY SERVICES DISTRICT

P.O. Box 5436
Riverside, CA 92517

August 29, 2016

Ms. Michelle Dawson
City Manager
City of Moreno Valley
14177 Frederick Street
Moreno Valley, CA 92552

SEP 01 2016
CITY ATTORNEY'S OFFICE
CITY OF MORENO VALLEY

Re: City of Moreno Valley's proposed purchase of street lights from Southern California Edison

Dear Ms. Dawson,

It has come to the attention of Edgemont Community Services District ("Edgemont") that the City of Moreno Valley is contemplating purchasing from Southern California Edison ("SCE") street light poles within the City. Edgemont has been unable to ascertain whether or not this proposed purchase would include poles which were requested and installed at the District's request. Edgemont has 248 street light poles which have been installed and are maintained by SCE.

The District does not want to change that arrangement. If the contemplated purchase of street light poles by the City includes poles requested by Edgemont, Edgemont objects to the inclusion in the purchase of such poles and requests that those poles be excluded from the purchase.

Sincerely,



Jessica Pfalmer

General Manager
Edgemont Community Services District

cc: Southern California Edison
California Public Utilities Commission

EDGEMONT COMMUNITY SERVICES DISTRICT
P. O. BOX 5436
RIVERSIDE, CALIFORNIA 92517

SAN BERNARDINO

CA 924



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92553

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PAID
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92507
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PLACE STICKER AT TOP OF ENVELOPE TO THE RIGHT
OF THE RETURN ADDRESS, FOLD AT DOTTED LINE
CERTIFIED MAIL

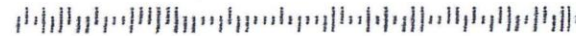


7016 0910 0001 9802 6637

Ms. Michelle Dawson
City Manager
City of Moreno Valley
14177 Frederick Street
Moreno Valley, CA 92553



92553-903699



Attachment: ECSD Street Light Acquisition Letter, 8-29-16 (2224 : PURCHASE AND SALE AGREEMENT