Final Citywide Master Plan of Street Lights

for

The City of Temple City

Prepared By:

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Mr. Robert W. Daniel
Public Works Coordinator
City of Temple City
5938 Kauffman Avenue
Temple City, CA 91780

Harris & Associates

Program Managers
Construction Managers
Civil Engineers

Subject: Final Citywide Master Plan of Street Lights

Dear Mr. Daniel:

Included herein is the Final Citywide Master Plan of Street Lights for the City of Temple City. The master plan maps can be found in Appendix A of the report. The maps show existing curbs, approximate roadway centerlines, approximate right-of-way from the County Assessor's parcel maps, street names, address block numbers, City boundary, and existing City and Southern California Edison street lights with pole numbers. The master plan maps also indicate areas of apparent street lighting deficiencies considering County guidelines. The database tables of the field inventories and data collection can be found in Appendix B of the report.

This final master plan also incorporates all comments from Mr. Dean Smith of Southern California Edison (SCE). Mr. Smith has field reviewed all existing City-owned street lights and has provided input regarding the likelihood of SCE accepting ownership and maintenance of the City-owned street lights.

Should you have any questions, please feel free to call me at 949-655-3900, extension 335.

Very truly yours,

Harris & Associates

Noel Zemla, PE
Project Manager

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1.0 Project Background and Scope

Currently, approximately 79 percent of the 1,724 existing street light poles within the City are owned and maintained by Southern California Edison (SCE). The balance of the existing street light poles, 363, are City-owned and maintained by the County of Los Angeles. Of the 363 City-owned street lights, 133 are "acorn" style and the balance, 230 poles, have mast arm mounted luminaries.

The initial task of this master plan was to locate, identify, and map all existing street lights within the City of Temple City. The primary goal of this master plan is to identify all of the existing City-owned street lights all of which the City desires to transfer ownership and maintenance to SCE. Approximately 133 of the existing City-owned acorn style street lights would need to be replaced and/or upgraded to SCE standards prior to be being accepted by SCE.

A secondary goal of this master plan was to develop preliminary street lighting improvements for areas with no existing street lights or apparent roadway lighting deficiencies considering the *Los Angeles, Department of Public Works, Procedures for the Preparation of Street Lighting Layouts by Private Developers*.

2.0 Mapping and Data Collection

Aerial photographs were taken of the entire City and roadway planimetrics were traced from the aerial photographs using AutoCad software. Also, an effort was made to locate many of the existing street lights from the aerial photographs prior to any field investigations. The roadway centerlines shown on the master plan maps were approximated by "splitting" the traced curb lines from the aerial photographs. The existing right-of-way lines were approximated on the master plan maps utilizing information shown on the County Assessor's parcel maps. The master plan maps can be found in Appendix A of this report.

Each existing street light pole throughout the City was located in the field and the following data was collected:

- Pole number (SCE or City's number)
- Street name
- Pole material (concrete, fiberglass, steel, or wood)
- Existing joint utilities (telephone, etc.)
- Quantity of luminaires per pole
- Luminaire wattage
- Service location (underground or overhead)
- Light distribution type (acorn, cutoff, non-cutoff, or semi-cutoff)

Street light maps were provided by SCE for their facilities but proved to be somewhat inaccurate and incomplete and hence were used for more as a reference when data such as the pole number or luminaire wattage could not be determined in the field.

Other information provided by SCE in tabular form by pole number and incorporated into the master plan database included the following:

- Light source (high pressure sodium vapor, incandescent, etc.)
- Electrical circuit type (multiple or series)

Tables from the master plan database of all existing street lights within the City sorted by street name and then by pole number can be found in Appendix B.1 of this report.

3.0 SCE Evaluation of City-owned Street Lights

On October 30, 2000, SCE staff inspected in the field all of the existing City-owned street lights. Existing City-owned street lights that the City anticipates to transfer ownership and maintenance to SCE must meet, at a minimum, the following requirements:

- Street lights must use SCE standard street light poles
- Luminaires must be high pressure sodium vapor, low pressure sodium vapor, or metal halide
- Electrical service must be 120V/240V (secondary) and of the multiple circuit type

SCE is not interested in accepting ownership and maintenance of the approximate 133 existing City-owned acorn style street lights due to the age and condition of the poles and luminaires and the scarcity of replacement parts.

Along Garibaldi Avenue, Golden West Avenue, and various residential streets, there are approximately 30 City-owned cobra head style street lights on the same electrical circuits as City-owned acorn style street lights. SCE would only be interested in accepting ownership and maintenance of these lights at the time the City replaces the acorn style street lights with new street lights acceptable to SCE. SCE will only accept entire lighting systems and is not interested in partial ownership and maintenance of a single electrical circuit nor to have street lights with different tariffs on the same electrical circuit.

Of the 260 City-owned street light poles inspected by SCE, 160 appear to meet SCE's initial criteria for transfer of ownership and maintenance in their current condition. Along Temple City Boulevard and Las Tunas Drive, there are an additional 70 street light poles which would require painting before acceptance by SCE.

SCE provided a preliminary order of magnitude valuation of $65,000-$75,000 for the purchase of the 230 City-owned street light poles. This revenue could be used by the City to fund new street lighting improvements. Unfortunately, SCE is presently not in a financial position to accept any of the City's street lighting systems at this time.

Should the City wish to transfer ownership and maintenance of any street lighting systems to SCE, the City would be responsible for the removal of the existing electrical meter pedestals. Also, SCE does not require underground electrical service for street lights. Should the City wish to convert existing street lights to underground systems, all costs for the design and construction, with the exception of the transformers and miscellaneous ancillary electrical equipment, would be borne directly by the City.

4.0 Proposed Improvements

For this master plan, the following guidelines from the *County of Los Angeles, Department of Public Works, Procedures for the Preparation of Street Lighting Layouts by Private Developers* was used to identify areas with apparent street lighting deficiencies:

- Local street, curb-to-curb width of 40 feet or less, 100W staggered at 130'-170' spacing
- Collector street, curb-to-curb width of 64 feet +/-, 150W staggered at 60'-70' spacing
- Primary street, curb-to-curb width of 84 feet +/-, 200W staggered at 60'-70' spacing

A copy of the *County of Los Angeles, Department of Public Works, Procedures for the Preparation of Street Lighting Layouts by Private Developers, revised October 1991,* is included in Appendix C of this report.

After the field inventories and mapping were completed, each street segment in the City was evaluated using the above County guidelines and apparent street lighting deficiencies were identified throughout the City. In all, approximately 1,095 new street lights are required throughout the City to meet the County guidelines. However, street lighting improvement projects are considered by the City should be evaluated in detail on a case-by-case basis.

The street segments with apparent street lighting deficiencies are shown graphically on the master plan maps found in Appendix A of this report and in tabular form in Appendix D of this report.

Preliminary cost estimates for the three main categories of street lighting improvements identified in this report are summarized in Table 4 below.

Table 4 - Preliminary Cost Estimates

Category	Description	Qty	Unit Cost	Construction Cost	Contingency (30%) *	Extended
1	Existing City-owned "acorn" style street lights on posts to be replaced with SCE standard street lights.	133	$3,500	$465,500	$139,650	$605,150
2	Existing City-owned street light poles to be painted prior to acceptance by SCE.	70	$250	$17,500	$5,250	$22,750
3	New street lights in areas with *apparent* lighting deficiencies considering County guidelines.	1,095	$4,000	$4,380,000	$1,314,000	$5,694,000
					Total Estimated Cost =	**$6,321,900**

* The 30 percent contingency includes costs for engineering design and construction administration.

At the request of the City, SCE will install new street lights on wood poles at little or no cost to the City. This can be a very efficient way for the City to improve areas with noted lighting deficiencies with little or no capital outlay.

5.0 Summary of Findings and Recommendations

In summary, approximately 79 percent of the 1,724 existing street light poles within the City are owned and maintained by Southern California Edison (SCE). The balance of the existing street light poles, approximately 363, are City-owned and maintained by the County of Los Angeles.

Of the 363 City-owned street light poles, SCE would likely purchase 230 for approximately $65,000 to $75,000 with the condition that the City paint 70 of the poles at a cost of approximately $22,750. With the City replacing 133 acorn style street lights and poles at a cost of approximately $605,150. SCE would likely accept all the remaining City-owned street light poles.

To meet the guidelines set forth in the *County of Los Angeles, Department of Public Works, Procedures for the Preparation of Street Lighting Layouts by Private Developers*, approximately 1,095 new street lights need to be installed throughout the City at an approximate cost of $5,694,000.

Considering that SCE is not presently in a financial position to accept any of the City-owned street lighting systems at this time and the, we recommend that the City concentrate its efforts in illuminating areas in the City with deficient street lighting as identified in this master plan. At the time when SCE is in a position to consider accepting the City-owned street lighting systems, we recommend that the City then shift its focus to repairing or replacing its street lights for acceptance by SCE.

Appendix A – Master Plan Maps

Appendix B – Database Tables

Appendix B.1 - All Existing Street Lights
Appendix B.2 - All Existing City-owned Street Lights
Appendix B.3 - City-owned Street Lights to be Upgraded to SCE Standard

Appendix B.1 - All Existing Street Lights

Database Table Legend

Column Heading	Description
Pole No.	Street light pole number per SCE or City numbering system.
Sheet No.	Master plan map sheet number where street light pole can be found. See Appendix A for maps.
Street	City street where street light pole is located.
Owner	Pole owner; E=SCE, C=City.
Pole Type	Pole material type; C=concrete, F=fiberglass, S=steel, W=wood.
Joint Utility	Indicates whether joint utilities are present on street light pole; Y=yes, N=no.
Qty. of Lum	Quantity of existing luminaires on pole; 1 or 2.
Watt. 1	Luminaire wattage of first luminaire; 07=70W, 10=100W, 15=150W, 20=200W, 25=250W, 31=300W, 40=400W.
Watt. 2	Luminaire wattage of second luminaire (if present); 07=70W, 10=100W, 15=150W, 20=200W, 25=250W, 31=300W, 40=400W.
Light Source	HP=high pressure sodium vapor, IC=incandescent
Service Location	Electrical service location; U=underground, O=overhead.
Circuit Type	Electrical circuit type; M=multiple circuit, S=series circuit
Light Dist Type 1	Light distribution optics type of first luminaire observed in the field; A=acorn, C=cutoff, N=non-cutoff, S=semi-cutoff.
Light Dist Type 2	Light distribution optics type of second luminaire (if present) observed in the field; A=acorn, C=cutoff, N=non-cutoff, S=semi-cutoff.

CITY OF TEMPLE CITY
CITYWIDE MASTER PLAN OF STREETS LIGHTS
ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
1363916E	7	AGNES AV	E	W	Y	1	07		HP	O	M	N	
1429769E	8	AGNES AV	E	W	Y	1	07		HP	O	M	N	
20/1	6	AGNES AV	C	C	N	1			HP	U	M	A	
20/2	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/3	6	AGNES AV	C	S	N	1	15		HP	U	M	S	
20/4	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/5	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/6	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/7	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/8	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/9	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/10	6	AGNES AV	C	S	N	1	15		HP	U	M	S	
25/11	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/12	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/13	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/14	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/15	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/16	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/18	6	AGNES AV	C	S	N	1	10		HP	U	M	N	
25/19	6	AGNES AV	C	F	N	1			HP	U	M	A	
530651H	8	AGNES AV	E	W	Y	1	07		HP	O	M	N	
530652H	8	AGNES AV	E	W	Y	1	10		HP	O	M	S	
1222083E	3	ALESSANDRO AV	E	W	Y	1	10		HP	O	M	S	
1363904E	4	ALESSANDRO AV	E	W	N	1	07		HP	O	M	N	
1428862E	3	ALESSANDRO AV	E	W	N	1	07		HP	O	M	S	
16/10	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
16/11	2	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/12	3	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/13	3	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/14	3	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/6	2	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/7	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
16/8	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
16/9	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/10	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/11	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/12	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/13	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/14	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/6	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/7	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/8	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/9	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
4337695E	3	ALESSANDRO AV	E	W	Y	1	07		HP	O	M	S	
567580E	3	ALESSANDRO AV	E	W	Y	1	10		HP	O	M	S	
963282E	4	ALESSANDRO AV	E	W	N	1	07		HP	O	M	N	
176018E	2	ALLEY	E	W	Y	1	07		HP	O	M	S	
176019E	2	ALLEY	E	W	Y	1	07		HP	O	M	S	
176058E	2	ALLEY	E	W	Y	1	07		HP	O	M	S	
578308H	2	ALLEY	E	W	Y	1	07		HP	O	M	S	
1363837E	7	ARDEN DR	E	W	Y	1	07		HP	O	M	N	
1705270E	7	ARDEN DR	E	W	Y	1	07		HP	O	M	N	

CITY OF TEMPLE CITY
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ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
1900942E	8	ARDEN DR	E	S	N	1	07		HP	O	M	N	
1900943E	8	ARDEN DR	E	S	N	1	07		HP	O	M	N	
1900944E	8	ARDEN DR	E	S	N	1	07		HP	O	M	N	
1900945E	8	ARDEN DR	E	S	N	1	07		HP	O	M	N	
1900946E	7	ARDEN DR	E	S	N	1	07		HP	O	M	N	
1900947E	7	ARDEN DR	E	S	N	1	07		HP	O	M	N	
1900948E	7	ARDEN DR	E	S	N	1	07		HP	O	M	S	
4156839E	7	ARDEN DR	E	W	N	1	07		HP	O	M	N	
570760H	7	ARDEN DR	E	W	Y	1	07		HP	O	M	N	
570765H	7	ARDEN DR	E	W	Y	1	10		HP	O	M	S	
583845E	7	ARDEN DR	E	W	Y	1	07		HP	O	M	N	
583846E	7	ARDEN DR	E	W	Y	1	07		HP	O	M	N	
852118E	7	ARDEN DR	E	W	Y	1	07		HP	O	M	N	
852121E	7	ARDEN DR	E	W	Y	1	07		HP	O	M	N	
UNK018	7	ARDEN DR	E	W	Y	1	07		HP	O	M	N	
1900939E	7	ARDENEL AV	E	C	N	1	07		HP	U	M	N	
1900940E	7	ARDENEL AV	E	C	N	1	10		HP	U	M	N	
2288634E	7	ARDENEL AV	E	C	N	1	07		HP	O	M	N	
1363923E	8	ARDSLEY DR	E	W	N	1	07		HP	O	M	N	
1513038E	10	ARROWOOD ST	E	S	N	1	07		HP	O	M	S	
1513039E	10	ARROWOOD ST	E	S	N	1	07		HP	O	M	S	
175913E	2	AVON AV	E	W	Y	1	07		HP	O	M	S	
175914E	2	AVON AV	E	W	Y	1	07		HP	O	M	S	
175916E	2	AVON AV	E	W	Y	1	07		HP	O	M	S	
175917E	2	AVON AV	E	W	Y	1	07		HP	O	M	S	
175918E	2	AVON AV	E	W	Y	1	07		HP	O	M	S	
175920E	1	AVON AV	E	W	Y	1	07		HP	O	M	S	
1948859E	2	AVON AV	E	S	N	1	10		HP	O	M	S	
1948860E	2	AVON AV	E	S	N	1	07		HP	O	M	S	
1992899E	2	AVON AV	E	W	Y	1	07		HP	O	M	S	
2317865E	1	AVON AV	E	W	Y	1	07		HP	O	M	S	
4141454	2	AVON AV	E	C	N	1	10		HP	U	M	S	
758740E	2	AVON AV	E	W	Y	1	07		HP	O	M	S	
UNK003	2	AVON AV	E	W	Y	1	07		HP	O	M	S	
1518160E	7	BALDWIN AV	E	W	N	1	07		HP	O	M	N	
1936561E	6	BALDWIN AV	E	C	N	2	10		HP	U	M	N	
1936562E	6	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
1936563E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
1936564E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
1936565E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
1936566E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
1936567E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
1936569E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
1936570E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	N	
1936571E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	N	
1936572E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	N	
1936574E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	N	
1936575E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	N	
1936576E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
1936578E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
1936579E	7	BALDWIN AV	E	C	N	2	07		HP	U	M	N	
1936580E	7	BALDWIN AV	E	C	N	2	07		HP	U	M	S	

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ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
1936582E	7	BALDWIN AV	E	C	N	2	07		HP	U	M	N	
1936583E	8	BALDWIN AV	E	C	N	2	07		HP	U	M	N	
1936584E	8	BALDWIN AV	E	C	N	2	07		HP	U	M	N	
1936585E	8	BALDWIN AV	E	C	N	2	07		HP	U	M	S	
1936588E	8	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
1936589E	8	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
2078762E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
218058E	8	BALDWIN AV	E	C	N	2	07		HP	U	M	S	
2288497E	8	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
4052367E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
4160109E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
4160189E	7	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
CONV523492	7	BALDWIN AV	E	W	N	1	10		HP	O	M	N	
UNK019	8	BALDWIN AV	E	C	N	2	10		HP	U	M	S	
X14665E	7	BALDWIN AV	E	W	N	1	10		HP	O	M	N	
1669116E	5	BARELA AV	E	W	N	1	07		HP	O	M	S	
662152H	7	BARELA AV	E	W	Y	1	07		HP	O	M	N	
1431907H	2	BARTLETT AV	E	W	Y	1	07		HP	O	M	S	
163047H	2	BARTLETT AV	E	W	Y	1	07		HP	O	M	S	
557907H	2	BARTLETT AV	E	W	Y	1	07		HP	O	M	S	
557908H	2	BARTLETT AV	E	W	Y	1	07		HP	O	M	S	
559075H	2	BARTLETT AV	E	W	Y	1	07		HP	O	M	S	
1573272E	2	BIDWELL ST	E	W	N	1	07		HP	O	M	S	
1573273E	2	BIDWELL ST	E	S	N	1	07		HP	O	M	S	
1768863E	8	BIRCHLAND PL	E	S	N	1	07		HP	O	M	S	
1768864E	7	BIRCHLAND PL	E	S	N	1			HP	O	M	S	
1768866E	8	BIRCHLAND PL	E	S	N	1			HP	O	M	S	
1768867E	8	BIRCHLAND PL	E	S	N	1			HP	O	M	S	
1768868E	8	BIRCHLAND PL	E	S	N	1	07		HP	O	M	S	
1768869E	8	BIRCHLAND PL	E	S	N	1	07		HP	O	M	S	
1768870E	8	BIRCHLAND PL	E	S	N	1	07		HP	O	M	N	
1768871E	8	BIRCHLAND PL	E	S	N	1	07		HP	O	M	N	
1428863E	3	BLACKLEY ST	E	W	N	1	07		HP	O	M	S	
1428905E	3	BLACKLEY ST	E	W	N	1	07		HP	O	M	N	
1573266E	7	BLACKLEY ST	E	C	N	1	07		HP	U	M	N	
1573267E	7	BLACKLEY ST	E	C	N	1	07		HP	U	M	S	
21/28	9	BLACKLEY ST	C	C	N	1	07		HP	U	M	S	
2222300E	7	BLACKLEY ST	E	W	N	1	07		HP	O	M	N	
762995E	7	BLACKLEY ST	E	W	Y	1	07		HP	O	M	S	
762997E	7	BLACKLEY ST	E	W	Y	1	07		HP	O	M	N	
791408E	7	BLACKLEY ST	E	W	N	1	07		HP	O	M	N	
791410E	7	BLACKLEY ST	E	W	N	1	07		HP	O	M	N	
791412E	7	BLACKLEY ST	E	W	N	1	07		HP	O	M	N	
791560E	7	BLACKLEY ST	E	W	Y	1	10		HP	O	M	S	
902686E	7	BLACKLEY ST	E	W	Y	1	07		HP	O	M	S	
1363914E	7	BOGUE ST	E	W	N	1	07		HP	O	M	N	
1363915E	7	BOGUE ST	E	W	N	1	07		HP	O	M	N	
1513025E	9	BOGUE ST	E	S	N	1	07		HP	O	M	S	
1513026E	9	BOGUE ST	E	S	N	1	07		HP	O	M	S	
1513027E	9	BOGUE ST	E	S	N	1	07		HP	O	M	S	
1948763E	7	BOGUE ST	E	W	Y	1	07		HP	O	M	N	
4081646E	6	BOGUE ST	E	C	N	1	10		HP	U	M	S	

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
4081647E	7	BOGUE ST	E	C	N	1	10		HP	U	M	S	
4081648E	7	BOGUE ST	E	C	N	1	10		HP	U	M	S	
4081649E	7	BOGUE ST	E	C	N	1	10		HP	U	M	S	
550008H	7	BOGUE ST	E	W	Y	1	07		HP	O	M	N	
861601E	7	BOGUE ST	E	W	Y	1	07		HP	O	M	N	
1222082E	3	BROADWAY	E	W	Y	1	10		HP	O	M	S	
1222086E	3	BROADWAY	E		Y	1	10		HP	O	M	N	
1669883E	7	BROADWAY	E	W	Y	1	10		HP	O	M	S	
1669885E	7	BROADWAY	E	W	Y	1	10		HP	O	M	S	
1669998E	3	BROADWAY	E	W	Y	1	10		HP	O	M	N	
1705322E	7	BROADWAY	E	W	N	1	10		HP	O	M	S	
1705330E	3	BROADWAY	E	W	Y	1	10		HP	O	M	N	
1768783E	3	BROADWAY	E	W	N	1	10		HP	O	M	N	
1768784E	3	BROADWAY	E	W	N	1	10		HP	O	M	N	
1769061E	7	BROADWAY	E	W	Y	1	10		HP	O	M	S	
1769062E	7	BROADWAY	E	W	Y	1	10		HP	O	M	S	
1889437E	3	BROADWAY	E	C	N	1	25		HP	U	M	N	
1889438E	3	BROADWAY	E	C	N	1	25		HP	U	M	N	
1889439E	3	BROADWAY	E	C	N	1	20		HP	U	M	S	
1889441E	3	BROADWAY	E	C	N	1	25		HP	U	M	N	
1889443E	3	BROADWAY	E	C	N	1	25		HP	U	M	N	
1889444E	3	BROADWAY	E	C	N	1			HP	U	M	N	
1889446E	3	BROADWAY	E	C	N	1	25		HP	U	M	N	
1936551E	7	BROADWAY	E	S	N	1	10		HP	O	M	S	
1936552E	7	BROADWAY	E	S	N	1	10		HP	O	M	S	
1936553E	7	BROADWAY	E	S	N	1	10		HP	O	M	S	
1936554E	7	BROADWAY	E	S	N	1	10		HP	O	M	S	
1936555E	7	BROADWAY	E	S	N	1	10		HP	O	M	S	
1936556E	7	BROADWAY	E	S	N	1	10		HP	O	M	S	
1936557E	7	BROADWAY	E	S	N	1	10		HP	O	M	S	
1936558E	3	BROADWAY	E	S	N	1	10		HP	O	M	N	
1936559E	3	BROADWAY	E	S	N	1	10		HP	O	M	N	
1936560E	3	BROADWAY	E	S	N	1	10		HP	O	M	S	
233752E	3	BROADWAY	E	W	Y	1	10		HP	O	M	S	
340268E	3	BROADWAY	E	W	Y	1	10		HP	O	M	S	
340664E	3	BROADWAY	E	W	Y	1	10		HP	O	M	S	
340667E	3	BROADWAY	E	W	Y	1	10		HP	O	M	S	
383671E	7	BROADWAY	E	W	Y	1	10		HP	O	M	S	
4080166E	3	BROADWAY	E	W	Y	1	10		HP	O	M	S	
4160268E	7	BROADWAY	E	W	Y	1	10		HP	O	M	S	
496675H	7	BROADWAY	E	W	Y	1	10		HP	O	M	S	
655877E	3	BROADWAY	E	W	Y	1	10		HP	O	M	S	
655879E	3	BROADWAY	E	W	Y	1	10		HP	O	M	S	
655880E	3	BROADWAY	E	W	Y	1	10		HP	O	M	S	
769113E	7	BROADWAY	E	W	Y	1	10		HP	O	M	S	
794258E	7	BROADWAY	E	W	Y	1	10		HP	O	M	S	
CONV106051	3	BROADWAY	E	C	N	1	25		HP	U	M	N	
CONV523258	3	BROADWAY	E	C	N	1	25		HP	U	M	N	
X10443E	3	BROADWAY	E	W	Y	1	10		HP	O	M	S	
X11618E	3	BROADWAY	E	W	Y	1	10		HP	O	M	S	
X11621E	3	BROADWAY	E	W	Y	1	10		HP	O	M	S	
X11624E	3	BROADWAY	E	W	Y	1	10		HP	O	M	S	

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
X13709E	7	BROADWAY	E	W	Y	1	10		HP	O	M	S	
X13711E	7	BROADWAY	E	W	Y	1	10		HP	O	M	N	
X13977E	3	BROADWAY	E	W	Y	1	10		HP	O	M	S	
2288517E	2	BURGHARDT RD	E	C	N	1	07		HP	U	M	S	
2288531E	2	BURGHARDT RD	E	C	N	1	07		HP	U	M	S	
1279949E	2	BURTON AV	E	W	Y	1	07		HP	O	M	S	
1327829E	2	BURTON AV	E	W	Y	1	07		HP	O	M	S	
163032E	2	BURTON AV	E	W	Y	1	07		HP	O	M	S	
163033E	2	BURTON AV	E	W	Y	1	07		HP	O	M	S	
1724864E	2	BURTON AV	E	W	Y	1	07		HP	O	M	S	
437448E	2	BURTON AV	E	W	Y	1	07		HP	O	M	S	
514188H	2	BURTON AV	E	W	Y	1	07		HP	O	M	S	
514190H	2	BURTON AV	E	W	Y	1	07		HP	O	M	S	
514193H	2	BURTON AV	E	W	Y	1	07		HP	O	M	S	
514194H	2	BURTON AV	E	W	Y	1	07		HP	O	M	S	
514197H	2	BURTON AV	E	W	Y	1	07		HP	O	M	S	
514198H	2	BURTON AV	E	W	Y	1	07		HP	O	M	S	
514199H	1	BURTON AV	E	W	Y	1	07		HP	O	M	S	
514200H	1	BURTON AV	E	W	Y	1	07		HP	O	M	S	
709299H	2	BURTON AV	E	W	Y	1	07		HP	O	M	S	
CONV525613	2	BURTON AV	E	W	Y	1	07		HP	O	M	S	
1095940E	3	BUTTONS AV	E	W	N	1	07		HP	O	M	S	
1095942E	3	BUTTONS AV	E	W	N	1	07		HP	O	M	S	
4052352E	1	CALLITA ST	E	W	Y	1	07		HP	O	M	S	
769039E	1	CALLITA ST	E	W	N	1	07		HP	O	M	S	
1890076E	7	CAMBURY AV	E	S	N	1	07		HP	O	M	S	
884815E	7	CAMBURY AV	E	W	Y	1	07		HP	O	M	S	
18/1	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/2	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/3	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/4	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/5	6	CAMELLIA AV	C	S	N	1	15		HP	U	M	N	
18/6	6	CAMELLIA AV	C	S	N	1			HP	U	M	N	
18/9	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/9	6	CAMELLIA AV	C	S	N	1	15		HP	U	M	N	
2288304E	8	CAMELLIA AV	E	C	N	1	07		HP	O	M	N	
2288305E	8	CAMELLIA AV	E	C	N	1	07		HP	O	M	N	
2288306E	8	CAMELLIA AV	E	C	N	1	07		HP	O	M	N	
2288307E	8	CAMELLIA AV	E	C	N	1	07		HP	O	M	N	
2288426E	8	CAMELLIA AV	E	C	N	1	07		HP	O	M	N	
2288427E	8	CAMELLIA AV	E	C	N	1	07		HP	O	M	N	
2288428E	8	CAMELLIA AV	E	C	N	1	07		HP	O	M	N	
2288429E	8	CAMELLIA AV	E	C	N	1	07		HP	O	M	N	
23/1	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/2	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/3	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/4	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/5	6	CAMELLIA AV	C	S	N	1	10		HP	U	M	N	
23/6	6	CAMELLIA AV	C	S	N	1	10		HP	U	M	N	
23/7	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/8	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/9	6	CAMELLIA AV	C	S	N	1	10		HP	U	M	N	

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
4167706E	6	CAMELLIA AV	E	C	N	1	10		HP	U	M	C	
4167707E	5	CAMELLIA AV	E	C	N	1	10		HP	U	M	C	
4167708E	5	CAMELLIA AV	E	C	N	1	10		HP	U	M	C	
18/8	6	CAMELLIA AVE	C	F	N	1			HP	U	M	A	
1172651E	1	CAMINO REAL AV	E	W	Y	1	10		HP	O	M	S	
1769055E	1	CAMINO REAL AV	E	W	Y	1	07		HP	O	M	S	
1811720E	1	CAMINO REAL AV	E	W	Y	1	10		HP	O	M	S	
2080546E	1	CAMINO REAL AV	E	W	Y	1	10		HP	O	M	S	
536791H	1	CAMINO REAL AV	E	W	Y	1	10		HP	O	M	S	
536792H	1	CAMINO REAL AV	E	W	Y	1	10		HP	O	M	S	
536973H	1	CAMINO REAL AV	E	W	Y	1	07		HP	O	M	S	
852140E	1	CAMINO REAL AV	E	W	Y	1	07		HP	O	M	S	
963719E	1	CAMINO REAL AV	E	W	Y	1	10		HP	O	M	S	
129879E	3	CLOVERLY AV	E	W	Y	1	07		HP	O	M	S	
1363995E	7	CLOVERLY AV	E	W	Y	1	07		HP	O	M	N	
17/1	3	CLOVERLY AV	C	F	N	1			HP	U	M	A	
17/2	3	CLOVERLY AV	C	S	N	1	10		HP	U	M	S	
17/3	2	CLOVERLY AV	C	F	N	1			HP	U	M	A	
17/4	2	CLOVERLY AV	C	F	N	1			HP	U	M	A	
17/5	2	CLOVERLY AV	C	F	N	1			HP	U	M	A	
17/6	2	CLOVERLY AV	C	S	N	1	15		HP	U	M	S	
17/7	2	CLOVERLY AV	C	S	N	1	10		HP	U	M	S	
17/8	2	CLOVERLY AV	C	S	N	1	10		HP	U	M	S	
17/9	2	CLOVERLY AV	C	S	N	1	10		HP	U	M	S	
22/10	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/11	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/12	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/13	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/14	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/15	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/16	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/17	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/18	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
2311488E	3	CLOVERLY AV	E	W	Y	1	07		HP	O	M	S	
4142055E	3	CLOVERLY AV	E	W	Y	1	07		HP	O	M	S	
589252E	3	CLOVERLY AV	E	W	Y	1	07		HP	O	M	S	
717766E	3	CLOVERLY AV	E	W	Y	1	07		HP	O	M	S	
719460E	3	CLOVERLY AV	E	W	Y	1	07		HP	O	M	S	
861511E	7	CLOVERLY AV	E	W	Y	1	07		HP	O	M	S	
861512E	7	CLOVERLY AV	E	W	Y	1	07		HP	O	M	S	
861513E	7	CLOVERLY AV	E	W	Y	1	07		HP	O	M	S	
861820E	7	CLOVERLY AV	E	W	Y	1	07		HP	O	M	S	
978340E	2	CLOVERLY AV	E	S	N	1	07		HP	O	M	S	
978341E	2	CLOVERLY AV	E	S	N	1	07		HP	O	M	S	
978342E	2	CLOVERLY AV	E	S	N	1	07		HP	O	M	S	
1811832E	1	CRAIG LEE ST	E	C	N	1	07		HP	U	M	S	
1363349E	5	CRAIGLEE ST	E	W	Y	1	07		HP	O	M	N	
1513217E	5	CRAIGLEE ST	E	W	N	1	07		HP	O	M	S	
CONV105830	5	CRAIGLEE ST	E	W	Y	1	07		HP	O	M	S	
1556677E	9	DAINES DR	E	W	N	1	10		HP	O	M	N	
1556678E	9	DAINES DR	E	W	N	1	07		HP	O	M	N	
1556679E	9	DAINES DR	E	W	N	1	07		HP	O	M	S	

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
1556680E	9	DAINES DR	E	W	N	1	07		HP	O	M	S	
1556681E	9	DAINES DR	E	W	N	1	07		HP	O	M	N	
1556682E	9	DAINES DR	E	W	N	1	07		HP	O	M	N	
1948863E	7	DAINES DR	E	S	N	1	07		HP	O	M	N	
1948864E	7	DAINES DR	E	S	N	1	07		HP	O	M	N	
1948865E	7	DAINES DR	E	S	N	1	07		HP	O	M	N	
1948866E	7	DAINES DR	E	S	N	1	07		HP	O	M	N	
1948867E	7	DAINES DR	E	S	N	1	07		HP	O	M	N	
1948868E	7	DAINES DR	E	S	N	1	07		HP	O	M	N	
1948869E	7	DAINES DR	E	S	N	1	07		HP	O	M	S	
1948870E	7	DAINES DR	E	S	N	1	07		HP	O	M	N	
21/1	9	DAINES DR	C	C	N	1	07		HP	U	M	S	
21/13	9	DAINES DR	C	C	N	1	07		HP	U	M	S	
21/14	9	DAINES DR	C	C	N	1	07		HP	U	M	S	
21/36	9	DAINES DR	C	C	N	1	07		HP	U	M	S	
21/47	9	DAINES DR	C	C	N	1	07		HP	U	M	S	
4081634E	7	DAINES DR	E	C	N	1	10		HP	U	M	S	
4081635E	7	DAINES DR	E	C	N	2	10	07	HP	U	M	S	S
4081636E	7	DAINES DR	E	C	N	2	10	07	HP	U	M	S	S
4081637E	7	DAINES DR	E	C	N	2	10	07	HP	U	M	S	S
4081638E	7	DAINES DR	E	C	N	2	10	07	HP	U	M	S	S
4081650E	7	DAINES DR	E	C	N	1	07		HP	O	M	S	
4159921E	3	DAINES DR	E	W	Y	1	07		HP	O	M	N	
4336978E	3	DAINES DR	E	W	Y	1	07		HP	O	M	N	
4353484E	3	DAINES DR	E	W	Y	1	07		HP	O	M	N	
575404E	7	DAINES DR	E	W	Y	1	07		HP	O	M	S	
589256E	3	DAINES DR	E	W	Y	1	07		HP	O	M	N	
685299E	9	DAINES DR	E	W	N	1	07		HP	O	M	N	
685300E	9	DAINES DR	E	W	N	1	07		HP	O	M	N	
689684E	3	DAINES DR	E	W	Y	1	07		HP	O	M	N	
922250E	7	DAINES DR	E	W	Y	1	07		HP	O	M	N	
922510E	7	DAINES DR	E	W	Y	1	07		HP	O	M	N	
963272E	3	DAINES DR	E	W	Y	1	07		HP	O	M	N	
963273E	3	DAINES DR	E	W	Y	1	07		HP	O	M	N	
UNK020	9	DAINES DR	E	W	Y	1	07		HP	O	M	N	
736420E	9	DALEVIEW AV	E	W	Y	1	07		HP	O	M	S	
736422E	10	DALEVIEW AV	E	W	Y	1	07		HP	O	M	N	
736424E	10	DALEVIEW AV	E	W	Y	1	07		HP	O	M	S	
736426E	10	DALEVIEW AV	E	W	Y	1	07		HP	O	M	N	
1513028E	9	DANBURY ST	E	S	N	1	07		HP	O	M	S	
1513029E	9	DANBURY ST	E	S	N	1	07		HP	O	M	S	
1513030E	9	DANBURY ST	E	S	N	1	07		HP	O	M	S	
21/7	9	DANBURY ST	C	C	N	1	07		HP	U	M	S	
21/8	9	DANBURY ST	C	C	N	1	07		HP	U	M	S	
21/42	9	DANESWOOD DR	C	C	N	1	07		HP	U	M	S	
1364038E	7	DEGAS AV	E	S	N	1	07		HP	O	M	S	
1669958E	7	DEGAS AV	E	S	N	1	07		HP	O	M	S	
1669959E	7	DEGAS AV	E	S	N	1	07		HP	O	M	S	
1022088H	10	DOREEN AV	E	W	Y	1	07		HP	O	M	N	
1022091H	10	DOREEN AV	E	W	Y	1	07		HP	O	M	C	
4156509E	10	DOREEN AV	E	C	N	1	10		HP	U	M	S	
902855E	3	DUFFY ST	E	W	Y	1	07		HP	O	M	S	

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
CONV105673	7	DUFFY ST	E	W	N	1	07		HP	O	M	S	
132897	10	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
155209E	10	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
155210E	10	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
155214E	10	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
155215E	10	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
1556609E	9	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
1556689E	9	EL MONTE AV	E	W	Y	1	10		HP	O	M	S	
1556691E	9	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
1556692E	9	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
1556693E	9	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
1556694E	9	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
1556695E	9	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
1556696E	9	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
1798595E	10	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
21/10	9	EL MONTE AV	C	C	N	1	07		HP	U	M	S	
21/11	9	EL MONTE AV	C	C	N	1	07		HP	U	M	S	
21/12	9	EL MONTE AV	C	C	N	1	07		HP	U	M	S	
21/9	9	EL MONTE AV	C	C	N	1	07		HP	U	M	S	
231628E	9	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
231629E	9	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
231632E	9	EL MONTE AV	E	W	Y	1	10		HP	O	M	S	
231633E	10	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
231634E	10	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
231635E	10	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
374610E	9	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
4160204E	9	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
4337733E	10	EL MONTE AV	E	W	Y	1	10		HP	O	M	S	
575448E	10	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
589268E	9	EL MONTE AV	E	W	Y	1	10		HP	O	M	S	
732896E	10	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
X7124E	10	EL MONTE AV	E	W	Y	1	10		HP	O	M	N	
2218840E	8	ELLIS LN	E	C	N	1	10		HP	U	M	S	
2218841E	8	ELLIS LN	E	C	N	1	10		HP	U	M	S	
952262E	8	ELLIS LN	E	W	Y	1	20		HP	O	M	N	
2220030E	2	ELM AV	E	C	N	1	20		HP	U	M	N	
4156484E	2	ELM AV	E	C	N	1	07		HP	U	M	S	
4156485E	2	ELM AV	E	C	N	1	07		HP	U	M	S	
4156486E	2	ELM AV	E	C	N	1	07		HP	U	M	S	
4156487E	2	ELM AV	E	C	N	1	07		HP	U	M	S	
1107491E	1	EMPEROR AV	E	W	Y	1	07		HP	O	M	S	
143215E	1	EMPEROR AV	E	W	Y	1	07		HP	O	M	S	
1768927E	1	EMPEROR AV	E	W	N	1	07		HP	O	M	S	
1844108E	1	EMPEROR AV	E	W	Y	1	07		HP	O	M	S	
185683E	1	EMPEROR AV	E	W	Y	1	07		HP	O	M	S	
1936390E	1	EMPEROR AV	E	W	Y	1	07		HP	O	M	S	
2288396E	1	EMPEROR AV	E	C	N	1	07		HP	O	M	S	
2288397E	1	EMPEROR AV	E	C	N	1	07		HP	O	M	S	
483044E	1	EMPEROR AV	E	W	Y	1	07		HP	O	M	S	
502702E	1	EMPEROR AV	E	W	Y	1	07		HP	O	M	S	
685372E	1	EMPEROR AV	E	W	Y	1	07		HP	O	M	S	
685373E	1	EMPEROR AV	E	W	N	1	07		HP	O	M	S	

CITY OF TEMPLE CITY
CITYWIDE MASTER PLAN OF STREETS LIGHTS
ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
791444E	1	EMPEROR AV	E	W	Y	1	07		HP	O	M	S	
1007290H	2	ENCINITA AV	E	W	Y	1	07		HP	O	M	S	
1130097E	1	ENCINITA AV	E	W	Y	1	07		HP	O	M	S	
1224044E	1	ENCINITA AV	E	W	Y	1	10		HP	O	M	S	
1271585E	2	ENCINITA AV	E	W	Y	1	10		HP	O	M	S	
1369252E	3	ENCINITA AV	E	W	Y	1	10		HP	O	M	S	
1369253E	3	ENCINITA AV	E	W	Y	1	10		HP	O	M	S	
1369254E	3	ENCINITA AV	E	W	Y	1	10		HP	O	M	S	
1369255E	3	ENCINITA AV	E	W	Y	1	10		HP	O	M	S	
1613574E	4	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1613575E	4	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1613576E	4	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1613577E	4	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1613578E	4	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1619935E	4	ENCINITA AV	E	W	Y	1	20		HP	O	M	N	
1619936E	4	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1619937E	4	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1619938E	4	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1619939E	4	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1662538E	3	ENCINITA AV	E	W	N	1	10		HP	O	M	N	
1662539E	4	ENCINITA AV	E	W	N	1	10		HP	O	M	N	
1662540E	4	ENCINITA AV	E	W	Y	1	10		HP	O	M	S	
1705443E	2	ENCINITA AV	E	W	Y	1	10		HP	O	M	S	
1705444E	2	ENCINITA AV	E	W	Y	1	10		HP	O	M	S	
1748135E	3	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1748137E	3	ENCINITA AV	E	W	Y	1	10		HP	O	M	S	
1748138E	3	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1787440E	3	ENCINITA AV	E	W	Y	1	10		HP	O	M	S	
1787441E	3	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1787442E	3	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1787444E	3	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1787445E	3	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1787446E	3	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
1787447E	3	ENCINITA AV	E	W	N	1	10		HP	O	M	N	
1812141E	1	ENCINITA AV	E	W	Y	1	20		HP	O	M	S	
21/1	2	ENCINITA AV	C	S	N	1	10		HP	U	M	S	
21/2	2	ENCINITA AV	C	S	N	1	10		HP	U	M	S	
21/3	2	ENCINITA AV	C	S	N	1			HP	U	M	A	
21/4	2	ENCINITA AV	C	S	N	1			HP	U	M	A	
21/5	2	ENCINITA AV	C	S	N	1			HP	U	M	S	
2101973E	2	ENCINITA AV	E	W	Y	1	07		HP	O	M	S	
2101974E	2	ENCINITA AV	E	W	Y	1	07		HP	O	M	S	
2101975E	2	ENCINITA AV	E	W	Y	1	10		HP	O	M	S	
2101977E	3	ENCINITA AV	E	W	Y	1	10		HP	O	M	S	
2101978E	3	ENCINITA AV	E	W	Y	1	10		HP	O	M	S	
4156566E	2	ENCINITA AV	E	C	N	1	10		HP	U	M	S	
4336980E	1	ENCINITA AV	E	W	N	1	07		HP	O	M	S	
544529E	2	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
671837E	1	ENCINITA AV	E	W	Y	1	07		HP	O	M	S	
719495E	2	ENCINITA AV	E	W	N	1	10		HP	O	M	S	
740746E	1	ENCINITA AV	E	W	Y	1	07		HP	O	M	S	
772236H	3	ENCINITA AV	E	W	Y	1	07		HP	O	M	S	

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CITYWIDE MASTER PLAN OF STREETS LIGHTS
ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
CONV527911	1	ENCINITA AV	E	W	Y	1	07		HP	O	M	S	
1224053E	9	FARAGO AV	E	W	Y	1	07		HP	O	M	N	
1224055E	9	FARAGO AV	E	W	Y	1	07		HP	O	M	S	
1270073E	10	FARAGO AV	E	W	Y	1	07		HP	O	M	N	
1417505E	10	FARAGO AV	E	W	Y	1	07		HP	O	M	N	
1417506E	10	FARAGO AV	E	W	Y	1	07		HP	O	M	N	
1417508E	9	FARAGO AV	E	W	Y	1	07		HP	O	M	N	
1417509E	9	FARAGO AV	E	W	Y	1	07		HP	O	M	N	
1429022E	10	FARAGO AV	E	W	Y	1	07		HP	O	M	N	
534039E	9	FARAGO AV	E	W	Y	1	07		HP	O	M	N	
2354520E	8	FIESTA AV	E	C	N	1	07		HP	O	M	S	
2354521E	8	FIESTA AV	E	C	N	1	07		HP	O	M	S	
2354522E	8	FIESTA AV	E	C	N	1	07		HP	O	M	S	
2354523E	8	FIESTA AV	E	C	N	1	07		HP	O	M	S	
2354524E	8	FIESTA AV	E	C	N	1	07		HP	O	M	S	
2354525E	8	FIESTA AV	E	C	N	1	07		HP	O	M	S	
2354526E	8	FIESTA AV	E	C	N	1	07		HP	O	M	S	
2354527E	8	FIESTA AV	E	C	N	1	07		HP	O	M	N	
821601E	6	FLAHERTY ST	E	W	Y	1	10		HP	O	M	S	
821602E	6	FLAHERTY ST	E	W	Y	1	07		HP	O	M	S	
821603E	6	FLAHERTY ST	E	W	Y	1	07		HP	O	M	S	
821605E	5	FLAHERTY ST	E	W	Y	1			HP	O	M	S	
922555E	5	FLAHERTY ST	E	W	Y	1	07		HP	O	M	N	
922556E	5	FLAHERTY ST	E	W	Y	1	07		HP	O	M	N	
978338E	2	FLAHERTY ST	E	S	N	1	07		HP	O	M	S	
978339E	2	FLAHERTY ST	E	S	N	1	07		HP	O	M	S	
685382E	1	FORTSON DR	E	W	Y	1	07		HP	O	M	N	
1041875E	4	FRATUS DR	E	W	Y	1	07		HP	O	M	S	
1165518E	4	FRATUS DR	E	W	Y	1	07		HP	O	M	S	
1165520E	4	FRATUS DR	E	W	Y	1	07		HP	O	M	S	
1165522E	4	FRATUS DR	E	W	Y	1	07		HP	O	M	N	
884971E	4	FRATUS DR	E	W	Y	1	07		HP	O	M	N	
884973E	4	FRATUS DR	E	W	Y	1	10		HP	O	M	N	
884975E	4	FRATUS DR	E	W	Y	1	07		HP	O	M	N	
CONV105147	4	FRATUS DR	E	W	Y	1	07		HP	O	M	S	
1224588E	9	FREEER ST	E	W	Y	1	10		HP	O	M	S	
1130200E	7	FREER ST	E	W	N	1	10		HP	O	M	S	
1512940E	7	FREER ST	E	S	N	1	07		HP	O	M	S	
1512941E	7	FREER ST	E	S	N	1	07		HP	O	M	S	
1573211E	9	FREER ST	E	W	Y	1	10		HP	O	M	S	
21/23	9	FREER ST	C	C	N	1	07		HP	U	M	S	
21/24	9	FREER ST	C	C	N	1	07		HP	U	M	S	
21/25	9	FREER ST	C	C	N	1	07		HP	U	M	S	
231897E	9	FREER ST	E	W	Y	1	10		HP	O	M	S	
231898E	9	FREER ST	E	W	Y	1	10		HP	O	M	S	
2354551E	9	FREER ST	E	C	N	1	10		HP	U	M	S	
4337731E	9	FREER ST	E	W	Y	1	10		HP	O	M	S	
514818H	9	FREER ST	E	W	Y	1	10		HP	O	M	S	
514821H	9	FREER ST	E	W	Y	1	10		HP	O	M	N	
534043E	9	FREER ST	E	W	Y	1	10		HP	O	M	S	
596159H	9	FREER ST	E	W	Y	1	10		HP	O	M	S	
596160H	9	FREER ST	E	W	Y	1	10		HP	O	M	S	

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CITYWIDE MASTER PLAN OF STREETS LIGHTS
ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
1049349E	6	GARIBALDI AV	E	W	N	1	07		HP	O	M	N	
1130094E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
1130095E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
1292798E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
1323783E	6	GARIBALDI AV	E	W	N	1	07		HP	O	M	S	
1323784E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
1669814E	2	GARIBALDI AV	E	S	N	1	07		HP	O	M	S	
176085E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
1768744E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
178660E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
178671E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
178674E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
1812002E	6	GARIBALDI AV	E	W	N	1	07		HP	O	M	N	
1812096E	6	GARIBALDI AV	E	W	N	1	07		HP	O	M	S	
185929E	6	GARIBALDI AV	E	W	N	1	07		HP	O	M	N	
1992792E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
1992793E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
1992794E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
2078753E	2	GARIBALDI AV	E	W	N	1	10		HP	O	M	S	
216132E	6	GARIBALDI AV	E	W	Y	1	07		HP	O	M	N	
216133E	6	GARIBALDI AV	E	W	N	1	07		HP	O	M	N	
216135E	6	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
216158E	6	GARIBALDI AV	E	W	N	1	07		HP	O	M	S	
216160E	6	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
216164E	6	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
216229E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
216230E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
216233E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
216235E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
216237E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
216239E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
4141832E	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
4167939E	2	GARIBALDI AV	E	C	N	1	07		HP	U	M	S	
4168021E	6	GARIBALDI AV	E	W	N	1	07		HP	O	M	S	
448409H	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
448467H	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
491463E	2	GARIBALDI AV	E	W	Y	1	20		HP	O	M	S	
524662H	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
530685H	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
530687H	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
530688H	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
589325E	6	GARIBALDI AV	E	W	Y	1	07		HP	O	M	N	
619517E	6	GARIBALDI AV	E	W	N	1	07		HP	O	M	S	
694510H	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
749078H	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
749079H	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
767506H	2	GARIBALDI AV	E	W	Y	1	07		HP	O	M	S	
769079E	2	GARIBALDI AV	E	W	Y	1	20		HP	O	M	N	
216163E	6	GARIBALDI AVE	E	W	Y	1	07		HP	O	M	S	
UNK004	2	GARIBALDI AV	E	W	Y	1	10		HP	O	M	S	
UNK012	6	GARIBALDI AV	E	W	N	1	07		HP	O	M	N	
UNK016	6	GARIBALDI AV	E	W	Y	1	07		HP	O	M	N	

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ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
1705423E	8	GIDLEY ST	E	W	Y	1	07		HP	O	M	N	
1363609E	7	GLICKMAN AV	E	W	Y	1	07		HP	O	M	S	
1429457E	7	GLICKMAN AV	E	W	Y	1	07		HP	O	M	S	
458734E	7	GLICKMAN AV	E	W	Y	1	07		HP	O	M	S	
458736E	7	GLICKMAN AV	E	W	Y	1	07		HP	O	M	S	
458737E	7	GLICKMAN AV	E	W	Y	1	07		HP	O	M	N	
4356487E	8	GLICKMAN DR (CDS-1)	E	C	N	1	10		HP	U	M	C	
4446290E	8	GLICKMAN DR (CDS-2)	E	C	N	1	10		HP	U	M	C	
4156456E	7	GLICKMAN DR	E	C	N	1	07		HP	U	M	S	
4156457E	8	GLICKMAN DR	E	C	N	1	07		HP	U	M	S	
4156577E	8	GLICKMAN DR	E	C	N	1	10		HP	U	M	S	
4422314E	8	GLICKMAN DR	E	C	N	1	10		HP	U	M	C	
4422315E	8	GLICKMAN DR	E	C	N	1	10		HP	U	M	C	
4422317E	7	GLICKMAN DR	E	C	N	1	10		HP	U	M	C	
4422318E	7	GLICKMAN DR	E	C	N	1	10		HP	U	M	C	
4422319E	8	GLICKMAN DR	E	C	N	1	10		HP	U	M	C	
1130160E	5	GOLDEN WEST AV	E	W	Y	1	07		HP	O	M	N	
1130166E	5	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	N	
13/11	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/12	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/13	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/14	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/15	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/16	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/17	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/18	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/19	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
1363331E	5	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	N	
1363349E	5	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	N	
1429842E	7	GOLDEN WEST AV	E	W	N	1	07		HP	O	M	S	
1512811E	5	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	N	
1512812E	5	GOLDEN WEST AV	E	W	Y	1	20		HP	O	M	N	
1572990E	8	GOLDEN WEST AV	E	W	N	1	07		HP	O	M	S	
1705275E	5	GOLDEN WEST AV	E	W	Y	1	20		HP	O	M	N	
1705276E	6	GOLDEN WEST AV	E	W	Y	1	07		HP	O	M	N	
1705277E	6	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	N	
1760737E	5	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	N	
1901075E	5	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	N	
1992720E	7	GOLDEN WEST AV	E	S	N	1	10		HP	O	M	S	
1992721E	7	GOLDEN WEST AV	E	S	N	1	10		HP	O	M	S	
1992722E	7	GOLDEN WEST AV	E	S	N	1	10		HP	O	M	S	
1992723E	7	GOLDEN WEST AV	E	S	N	1	10		HP	O	M	S	
1992724E	7	GOLDEN WEST AV	E	S	N	1	10		HP	O	M	S	
1992725E	7	GOLDEN WEST AV	E	S	N	1	10		HP	O	M	S	
1992726E	7	GOLDEN WEST AV	E	S	N	1	10		HP	O	M	S	
1992727E	6	GOLDEN WEST AV	E	S	N	1	10		HP	O	M	S	
1992806E	7	GOLDEN WEST AV	E	W	N	1	07		HP	O	M	S	
1992810E	7	GOLDEN WEST AV	E	W	N	1	07		HP	O	M	S	
1992823E	7	GOLDEN WEST AV	E	W	N	1	07		HP	O	M	S	
2220122E	6	GOLDEN WEST AV	E	C	N	1	10		HP	U	M	N	
25/1	6	GOLDEN WEST AV	C	S	N	1	10		HP	U	M	S	
25/2	6	GOLDEN WEST AV	C		N	1			HP	U	M	A	

CITY OF TEMPLE CITY
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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
25/3	6	GOLDEN WEST AV	C	S	N	1	10		HP	U	M	S	
25/4	6	GOLDEN WEST AV	C		N	1			HP	U	M	A	
25/5	6	GOLDEN WEST AV	C	S	N	1	10		HP	U	M	S	
25/6	6	GOLDEN WEST AV	C	S	N	1	07		HP	U	M	N	
25/7	6	GOLDEN WEST AV	C		N	1			HP	U	M	A	
25/8	6	GOLDEN WEST AV	C		N	1			HP	U	M	A	
25/9	6	GOLDEN WEST AV	C		N	1			HP	U	M	A	
3008492E	8	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	S	
3008509E	8	GOLDEN WEST AV	E	C	N	1	10		HP	U	M	S	
3008510E	8	GOLDEN WEST AV	E	C	N	1	10		HP	U	M	S	
4140871E	7	GOLDEN WEST AV	E	C	N	1	10		HP	U	M	S	
4141870E	7	GOLDEN WEST AV	E	C	N	1	10		HP	U	M	S	
4141872E	7	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	S	
4141873E	7	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	S	
4141874E	7	GOLDEN WEST AV	E	W	N	1	10		HP	O	M	S	
475579E	8	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	N	
558977H	8	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	S	
569048E	8	GOLDEN WEST AV	E	W	Y	1	07		HP	O	M	N	
625687E	8	GOLDEN WEST AV	E	W	Y	1	07		HP	O	M	N	
72718E	5	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	N	
72719E	5	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	N	
72721E	6	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	N	
740547E	5	GOLDEN WEST AV	E	W	Y	1	10		HP	O	M	N	
CONV523311	7	GOLDEN WEST AV	E	C	N	1	10		HP	U	M	S	
1992842E	5	GOLDEN WESTAV	E	W	Y	1	10		HP	O	M	N	
4081641E	7	GRACEWOOD AC	E	C	N	2	10	07	HP	U	M	S	S
1981133E	6	GRACEWOOD AV	E	S	N	1	07		HP	O	M	S	
4081639E	7	GRACEWOOD AV	E	C	N	2	10	07	HP	U	M	S	S
4081640E	7	GRACEWOOD AV	E	C	N	2	10	07	HP	U	M	S	S
4081642E	7	GRACEWOOD AV	E	C	N	2	10	07	HP	U	M	S	S
4081643E	7	GRACEWOOD AV	E	C	N	1	10		HP	U	M	S	
2288647E	10	GRAND AV	E	W	Y	1	07		HP	O	M	S	
495568H	10	GRAND AV	E	W	Y	1	07		HP	O	M	N	
740608E	10	GRAND AV	E	W	Y	1	07		HP	O	M	S	
748937H	10	GRAND AVE	E	W	Y	1	07		HP	O	M	N	
700477H	10	GRAND ST	E	W	Y	1	07		HP	O	M	S	
1363674E	7	GREEN ST	E	W	Y	1	07		HP	O	M	N	
1363675E	7	GREEN ST	E	W	Y	1	07		HP	O	M	N	
1363676E	7	GREEN ST	E	W	Y	1	07		HP	O	M	N	
1363677E	7	GREEN ST	E	W	Y	1	07		HP	O	M	N	
1363678E	7	GREEN ST	E	W	Y	1	07		HP	O	M	S	
1363679E	7	GREEN ST	E	W	Y	1	07		HP	O	M	S	
1363680E	7	GREEN ST	E	W	Y	1	07		HP	O	M	S	
1363681E	7	GREEN ST	E	W	Y	1	07		HP	O	M	S	
1573188E	7	GREEN ST	E	W	Y	1	07		HP	O	M	S	
1573189E	7	GREEN ST	E	W	Y	1	07		HP	O	M	S	
1812049E	7	GREEN ST	E	W	Y	1	07		HP	O	M	S	
326297E	7	GREEN ST	E	W	Y	1	07		HP	O	M	N	
4669929E	7	GREEN ST	E	W	Y	1	07		HP	O	M	N	
1429847E	10	HALIFAX RD	E	W	Y	1	07		HP	O	M	N	
2078380E	10	HALIFAX RD	E	W	Y	1	07		HP	O	M	N	
2218889E	10	HALIFAX RD	E	C	N	1	10		HP	U	M	S	

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
2218890E	10	HALIFAX RD	E	C	N	1	07		HP	U	M	S	
2218891E	10	HALIFAX RD	E	C	N	1	07		HP	U	M	S	
2218892E	10	HALIFAX RD	E	C	N	1	07		HP	U	M	S	
2218893E	10	HALIFAX RD	E	C	N	1	07		HP	U	M	S	
503792H	9	HALIFAX RD	E	W	Y	1	07		HP	O	M	S	
554960E	10	HALIFAX RD	E	W	Y	1	10		HP	O	M	S	
1768823E	7	HALLOWELL AV	E	S	N	1	07		HP	O	M	S	
1768872E	7	HALLOWELL AV	E	S	N	1	07		HP	O	M	S	
1768874E	7	HALLOWELL AV	E	S	N	1	07		HP	O	M	S	
1768875E	7	HALLOWELL AV	E	S	N	1	07		HP	O	M	S	
1890044E	10	HALLOWELL AV	E	S	N	1	07		HP	O	M	S	
1890045E	10	HALLOWELL AV	E	S	N	1	07		HP	O	M	S	
1890046E	10	HALLOWELL AV	E	S	N	1	07		HP	O	M	S	
1890047E	10	HALLOWELL AV	E	S	N	1	07		HP	O	M	S	
1890048E	10	HALLOWELL AV	E	S	N	1	07		HP	O	M	S	
1890049E	10	HALLOWELL AV	E	S	N	1	07		HP	O	M	S	
1901137E	7	HALLOWELL AV	E	S	N	1	07		HP	O	M	N	
1901138E	7	HALLOWELL AV	E	S	N	1	07		HP	O	M	N	
1901139E	6	HALLOWELL AV	E	S	N	1	07		HP	O	M	N	
2354549E	10	HALLOWELL AV	E	W	N	1	07		HP	O	M	S	
4156519E	6	HALLOWELL AV	E	C	N	1	10		HP	U	M	S	
4052026E	8	HALLWOOD DR	E	W	Y	1	07		HP	O	M	S	
4052027E	8	HALLWOOD DR	E	W	Y	1	07		HP	O	M	S	
4052028E	8	HALLWOOD DR	E	W	Y	1	07		HP	O	M	S	
1512625E	3	HARKER AV	E	S	N	1	10		HP	O	M	N	
1512626E	3	HARKER AV	E	W	N	1			HP	O	M	S	
1512627E	3	HARKER AV	E	S	N	1	07		HP	O	M	N	
1512628E	3	HARKER AV	E	S	N	1	07		HP	O	M	S	
1512629E	3	HARKER AV	E	S	N	1	07		HP	O	M	S	
1429088E	1	HART AV	E	W	Y	1	07		HP	O	M	S	
1429088E	2	HART AV	E	W	N	1	07		HP	O	M	N	
1768924E	2	HART AV	E	W	N	1	07		HP	O	M	S	
2218895E	2	HART AV	E	W	N	1	07		HP	O	M	S	
4022593E	2	HART AV	E	W	N	1	07		HP	O	M	S	
769054E	2	HART AV	E	W	N	1	07		HP	O	M	N	
769059E	2	HART AV	E	W	N	1	07		HP	O	M	S	
922210E	3	HECLA ST	E	W	Y	1	07		HP	O	M	S	
4141463E	4	HELEO ST	E	C	N	1	07		HP	U	M	N	
2101951E	2	HERMOSA DR	E	W	Y	1	07		HP	O	M	S	
2101952E	2	HERMOSA DR	E	W	Y	1	07		HP	O	M	S	
2101953E	2	HERMOSA DR	E	W	Y	1	07		HP	O	M	S	
2101954E	2	HERMOSA DR	E	W	Y	1	07		HP	O	M	S	
2101955E	2	HERMOSA DR	E	W	Y	1	07		HP	O	M	S	
2101957E	2	HERMOSA DR	E	W	Y	1	07		HP	O	M	S	
2101959E	2	HERMOSA DR	E	W	Y	1	07		HP	O	M	S	
2101960E	2	HERMOSA DR	E	W	Y	1	07		HP	O	M	S	
2101961E	2	HERMOSA DR	E	W	Y	1	07		HP	O	M	S	
2101962E	2	HERMOSA DR	E	W	N	1	20		HP	O	M	N	
2101963E	2	HERMOSA DR	E	W	N	1	07		HP	O	M	S	
2101964E	2	HERMOSA DR	E	W	N	1	07		HP	O	M	S	
2101965E	2	HERMOSA DR	E	W	N	1	07		HP	O	M	S	
2101966E	2	HERMOSA DR	E	W	N	1	07		HP	O	M	S	

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
2101967E	2	HERMOSA DR	E	W	N	1	07		HP	O	M	S	
2101968E	2	HERMOSA DR	E	W	N	1	07		HP	O	M	S	
2101969E	2	HERMOSA DR	E	W	N	1	07		HP	O	M	N	
2101970E	2	HERMOSA DR	E	W	N	1	07		HP	O	M	N	
2102033E	2	HERMOSA DR	E	W	Y	1	10		HP	O	M	S	
CONV581827	2	HERMOSA DR	E	W	N	1	20		HP	O	M	N	
1041443E	3	HILTON AV	E	W	N	1	07		HP	O	M	N	
1041445E	3	HILTON AV	E	W	N	1	07		HP	O	M	N	
4156463E	3	HILTON AV	E	W	Y	1	07		HP	O	M	S	
9222070E	3	HILTON AV	E	W	N	1	07		HP	O	M	N	
CONV577430	3	HILTON AV	E	W	N	1	07		HP	O	M	N	
2311453E	2	IVAR BL	E	C	N	1	07		HP	O	M	S	
2311454E	2	IVAR BL	E	C	N	1	07		HP	O	M	S	
2311455E	2	IVAR BL	E	C	N	1	07		HP	O	M	S	
2311456E	2	IVAR BL	E	C	N	1	07		HP	O	M	S	
769072E	2	IVAR BL	E	W	N	1	07		HP	O	M	S	
769073E	2	IVAR BL	E	W	N	1	07		HP	O	M	S	
1364124E	1	JAYLEE DR	E	W	N	1	07		HP	O	M	S	
1364125E	1	JAYLEE DR	E	W	N	1	07		HP	O	M	S	
685378E	1	JAYLEE DR	E	W	N	1	07		HP	O	M	S	
1890042E	8	KAUFFMAN AV	E	C	N	1	07		HP	O	M	N	
1890043E	8	KAUFFMAN AV	E	C	N	1	07		HP	O	M	N	
19/1	6	KAUFFMAN AV	C	S	N	1	10		HP	U	M	S	
19/2	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
19/3	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
19/4	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
19/5	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
19/6	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
19/7	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
19/8	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
19/9	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
1901199E	5	KAUFFMAN AV	E	W	Y	1	07		HP	O	M	N	
1901200E	6	KAUFFMAN AV	E	W	Y	1	07		HP	O	M	N	
1901206E	5	KAUFFMAN AV	E	W	Y	1	07		HP	O	M	N	
24/1	6	KAUFFMAN AV	C	F	N	1			HP	U	M	A	
24/2	6	KAUFFMAN AV	C	F	N	1			HP	U	M	A	
24/3	6	KAUFFMAN AV	C	F	N	1			HP	U	M	A	
24/4	6	KAUFFMAN AV	C	F	N	1			HP	U	M	A	
24/5	6	KAUFFMAN AV	C	S	N	1	10		HP	U	M	N	
24/6	6	KAUFFMAN AV	C	S	N	1	10		HP	U	M	N	
24/7	6	KAUFFMAN AV	C	S	N	1	10		HP	U	M	N	
24/8	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
24/9	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
447169E	6	KAUFFMAN AV	E	W	Y	1	07		HP	O	M	N	
447191E	6	KAUFFMAN AV	E	W	Y	1	07		HP	O	M	S	
447192E	6	KAUFFMAN AV	E	W	Y	1	07		HP	O	M	S	
611424E	5	KAUFFMAN AV	E	W	Y	1	07		HP	O	M	S	
611425E	5	KAUFFMAN AV	E	W	Y	1	07		HP	O	M	N	
611426E	5	KAUFFMAN AV	E	W	Y	1	10		HP	O	M	N	
CONV587313	8	KAUFFMAN AV	E	C	N	1	07		HP	O	M	N	
UNK015	6	KAUFFMAN AV	C	S	N	2			HP	U	M	A	
2218885E	10	KEY WEST ST	E	C	N	1	07		HP	U	M	S	

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
2218886E	10	KEY WEST ST	E	C	N	1	07		HP	U	M	S	
2218888E	10	KEY WEST ST	E	C	N	1	07		HP	U	M	S	
2336080E	7	KEY WEST ST	E	C	N	1	07		HP	U	M	S	
2336081E	7	KEY WEST ST	E	C	N	1	07		HP	U	M	S	
4337725E	10	KEY WEST ST	E	W	Y	1	10		HP	O	M	N	
4337726E	10	KEY WEST ST	E	W	N	1	07		HP	O	M	S	
1041862E	4	LA ROSA AV	E	W	Y	1	07		HP	O	M	S	
1364000E	4	LA ROSA AV	E	W	Y	1	07		HP	O	M	S	
570710H	4	LA ROSA AV	E	W	Y	1	07		HP	O	M	S	
839669H	4	LA ROSA AV	E	W	Y	1	07		HP	O	M	N	
1363928E	7	LA ROSA DR	E	W	N	1	07		HP	O	M	N	
1363934E	7	LA ROSA DR	E	W	N	1	07		HP	O	M	N	
1376932E	7	LA ROSA DR	E	W	Y	1	07		HP	O	M	S	
1428859E	8	LA ROSA DR	E	W	Y	1	07		HP	O	M	N	
1428861E	8	LA ROSA DR	E	W	Y	1	07		HP	O	M	N	
1573060E	4	LA ROSA DR	E	S	N	1	07		HP	O	M	S	
1573061E	4	LA ROSA DR	E	S	N	1	07		HP	O	M	S	
1573062E	4	LA ROSA DR	E	S	N	1	07		HP	O	M	S	
1573064E	7	LA ROSA DR	E	S	N	1	10		HP	O	M	S	
1669693E	7	LA ROSA DR	E	W	Y	1	07		HP	O	M	N	
1669694E	7	LA ROSA DR	E	W	Y	1	07		HP	O	M	S	
1900941E	7	LA ROSA DR	E	C	N	1	07		HP	U	M	N	
1901166E	8	LA ROSA DR	E	W	N	1	07		HP	O	M	N	
1901169E	8	LA ROSA DR	E	W	N	1	07		HP	O	M	S	
2218887E	10	LA ROSA DR	E	C	N	1	07		HP	U	M	S	
2222294E	7	LA ROSA DR	E	W	Y	1	07		HP	O	M	S	
2222329E	7	LA ROSA DR	E	C	N	1	07		HP	O	M	S	
2222418E	10	LA ROSA DR	E	C	N	1	07		HP	U	M	S	
2222419E	10	LA ROSA DR	E	C	N	1	07		HP	U	M	S	
2222420E	7	LA ROSA DR	E	C	N	1	07		HP	U	M	S	
2222421E	7	LA ROSA DR	E	C	N	1	07		HP	U	M	N	
775805E	8	LA ROSA DR	E	W	N	1	07		HP	O	M	N	
1513041E	10	LA ROSA ST	E	S	N	1	07		HP	O	M	S	
1513042E	10	LA ROSA ST	E	S	N	1	07		HP	O	M	S	
1364036E	7	LANDSEER ST	E	S	N	1	07		HP	O	M	S	
1364037E	7	LANDSEER ST	E	S	N	1	07		HP	O	M	S	
1379898E	7	LANDSEER ST	E	W	N	1	07		HP	O	M	S	
1/1	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/10	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/2	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/3	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/4	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/5	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/6	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/7	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/8	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/9	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
10/1	2	LAS TUNAS DR	C	C	N	1	40		HP	U	M	N	
10/2	2	LAS TUNAS DR	C	C	N	1	40		HP	U	M	N	
10/3	2	LAS TUNAS DR	C	C	N	1	40		HP	U	M	N	
10/4	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
10/5	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
11/1	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
11/2	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
11/3	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
11/4	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
11/5	3	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
11/6	3	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
11/7	3	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/1	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/2	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/3	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/4	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/5	3	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/6	3	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/7	3	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/8	3	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
13/1	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/10	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/2	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/3	6	LAS TUNAS DR	C	S	N	1	25		HP	U	M	N	
13/4	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/5	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/6	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/7	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/8	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/9	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
14/5	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
14/6	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
15/1	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
15/2	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
15/3	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
15/4	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
15/5	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
15/6	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
2/6	6	LAS TUNAS DR	C	S	N	1	25		HP	U	M	N	
2/7	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
3/1	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
3/2	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
3/3	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
3/4	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
3/5	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
3/6	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
4279101E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279102E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279102E	2	LAS TUNAS DR	E	S	N	2	10		HP	U	M	A	
4279103E	2	LAS TUNAS DR	E	S	N	2	10		HP	U	M	A	
4279104E	2	LAS TUNAS DR	E	S	N	2	10		HP	U	M	A	
4279105E	2	LAS TUNAS DR	E	S	N	2	10		HP	U	M	A	
4279106E	2	LAS TUNAS DR	E	S	N	2	10		HP	U	M	A	
4279108E	2	LAS TUNAS DR	E	S	N	2	10		HP	U	M	A	
4279109E	2	LAS TUNAS DR	E	S	N	2	10		HP	U	M	A	
4279109E	2	LAS TUNAS DR	E	S	N	2	10		HP	U	M	A	
4279110E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	

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ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
4279112E	6	LAS TUNAS DR	E	S	N	2	10		HP	U	M	A	
4279113E	2	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279114E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279115E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279116E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279117E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279118E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279119E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279120E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279121E	6	LAS TUNAS DR	E	S	N	2	10		HP	U	M	A	
4279122E	6	LAS TUNAS DR	E	S	N	2	10		HP	U	M	A	
4279123E	6	LAS TUNAS DR	E	S	N	2	10		HP	U	M	A	
4279126E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279127E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279129E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279130E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279131E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
4279132E	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
5/1	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
5/2	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
5/3	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
5/4	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
5/5	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
6/1	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
6/2	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
6/3	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
6/4	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
7/1	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
7/2	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
7/3	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
7/4	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
8/1	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
8/2	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
8/3	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
8/4	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
8/5	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
9/1	2	LAS TUNAS DR	C	C	N	1	40		HP	U	M	N	
9/2	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
9/3	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
UNK013	6	LAS TUNAS DR	E	S	N	1	25		HP	U	M	C	
UNK014	6	LAS TUNAS DR	E	S	N	2			HP	U	M	A	
1006030E	5	LEMON AV	E	W	Y	1	07		HP	O	M	S	
1130126E	1	LEMON AV	E	W	Y	1	07		HP	O	M	S	
1130127E	1	LEMON AV	E	W	Y	1	07		HP	O	M	S	
1130128E	1	LEMON AV	E	W	Y	1	07		HP	O	M	S	
1512659E	1	LEMON AV	E	W	Y	1	07		HP	O	M	S	
1669624E	5	LEMON AV	E	W	Y	1	07		HP	O	M	N	
1901153E	5	LEMON AV	E	W	Y	1	07		HP	O	M	N	
2129879E	1	LEMON AV	E	W	Y	1	07		HP	O	M	S	
274421E	5	LEMON AV	E	W	Y	1	07		HP	O	M	S	
274422E	5	LEMON AV	E	W	Y	1	10		HP	O	M	N	
274426E	1	LEMON AV	E	W	Y	1	10		HP	O	M	N	

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
4161349E	5	LEMON AV	E	W	Y	1	07		HP	O	M	S	
4167726E	5	LEMON AV	E	C	N	1	10		HP	U	M	S	
4336805E	5	LEMON AV	E	W	Y	1	07		HP	O	M	S	
608073E	1	LEMON AV	E	W	Y	1	07		HP	O	M	S	
608808H	1	LEMON AV	E	W	Y	1	07		HP	O	M	S	
76677H	1	LEMON AV	E	W	Y	1	10		HP	O	M	N	
CONV527853	5	LEMON AV	E	W	Y	1	10		HP	O	M	N	
1428952E	3	LIVE OAK AV	E	W	Y	1	07		HP	O	M	S	
1531906E	9	LIVE OAK AV	E	W	Y	1	20		HP	O	M	S	
1736753	9	LIVE OAK AV	E	W	Y	1	07		HP	O	M	S	
1736754E	9	LIVE OAK AV	E	W	Y	1	07		HP	O	M	S	
1736755E	9	LIVE OAK AV	E	W	Y	1	10		HP	O	M	S	
1736756E	9	LIVE OAK AV	E	W	Y	1	07		HP	O	M	S	
1736757E	6	LIVE OAK AV	E	W	Y	1	07		HP	O	M	S	
1736758E	6	LIVE OAK AV	E	W	Y	1	07		HP	O	M	S	
1736761E	6	LIVE OAK AV	E	W	Y	1	07		HP	O	M	N	
1736762E	6	LIVE OAK AV	E	W	Y	1	07		HP	O	M	N	
1736764E	6	LIVE OAK AV	E	W	Y	1	10		HP	O	M	S	
1736766E	6	LIVE OAK AV	E	W	Y	1	10		HP	O	M	S	
1736767E	6	LIVE OAK AV	E	W	Y	1	10		HP	O	M	S	
1736769E	6	LIVE OAK AV	E	W	Y	1	10		HP	O	M	S	
1736770E	6	LIVE OAK AV	E	W	Y	1	10		HP	O	M	S	
1768608E	6	LIVE OAK AV	E	W	N	1	10		HP	O	M	N	
1768609E	6	LIVE OAK AV	E	W	N	1	10		HP	O	M	N	
1768610E	6	LIVE OAK AV	E	W	N	1	10		HP	O	M	N	
1768611E	6	LIVE OAK AV	E	W	N	1	10		HP	O	M	S	
1992801E	6	LIVE OAK AV	E	W	Y	1	10		HP	O	M	S	
1992811E	6	LIVE OAK AV	E	W	Y	1	07		HP	O	M	S	
2180598E	6	LIVE OAK AV	E	W	Y	1	20		HP	O	M	N	
221957E	3	LIVE OAK AV	E	W	Y	1	07		HP	O	M	N	
221959E	3	LIVE OAK AV	E	W	Y	1	07		HP	O	M	N	
221961E	3	LIVE OAK AV	E	W	Y	1	07		HP	O	M	S	
221963E	3	LIVE OAK AV	E	W	Y	1	10		HP	O	M	S	
221965E	7	LIVE OAK AV	E	W	N	1	10		HP	O	M	S	
2309248E	6	LIVE OAK AV	E	W	Y	1	10		HP	O	M	N	
2736771E	6	LIVE OAK AV	E	W	Y	1	10		HP	O	M	N	
4160192E	3	LIVE OAK AV	E	C	N	1	10		HP	U	M	S	
136989E	1	LIVIA AV	E	W	N	1	07		HP	O	M	S	
240741E	1	LIVIA AV	E	W	Y	1	07		HP	O	M	S	
4280968E	1	LIVIA AV	E	W	N	1	07		HP	O	M	S	
1224043E	1	LOMA AV	E	W	Y	1	07		HP	O	M	S	
1363983E	1	LOMA AV	E	W	N	1	07		HP	O	M	N	
1364123E	1	LOMA AV	E	W	N	1	07		HP	O	M	N	
1428911E	3	LOMA AV	E	W	N	1	07		HP	O	M	N	
1768929E	1	LOMA AV	E	W	N	1	07		HP	O	M	N	
2220038E	2	LOMA AV	E	C	N	1	10		HP	U	M	S	
4051661E	3	LOMA AV	E	C	N	1	07		HP	O	M	N	
4051662E	3	LOMA AV	E	C	N	1	07		HP	O	M	N	
4051663E	3	LOMA AV	E	C	N	1	07		HP	O	M	N	
4051664E	3	LOMA AV	E	C	N	1	07		HP	O	M	N	
4159985E	2	LOMA AV	E	W	Y	1	07		HP	O	M	S	
656616E	4	LOMA AV	E	W	N	1	07		HP	O	M	S	

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ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
719493E	2	LOMA AV	E	W	N	1	07		HP	O	M	S	
719494E	2	LOMA AV	E	W	N	1	07		HP	O	M	S	
769051E	2	LOMA AV	E	W	N	1	07		HP	O	M	S	
884693E	3	LOMA AV	E	W	Y	1	07		HP	O	M	S	
902799E	3	LOMA AV	E	W	Y	1	07		HP	O	M	S	
98515H	2	LOMA AV	E	W	Y	1	07		HP	O	M	S	
CONV523591	4	LOMA AV	E	W	N	1	07		HP	O	M	S	
1130082E	5	LONGDEN AV	E	W	Y	1	10		HP	O	M	N	
1130083E	5	LONGDEN AV	E	W	Y	1	10		HP	O	M	N	
1130161E	5	LONGDEN AV	E	W	Y	1	10		HP	O	M	N	
1224042E	1	LONGDEN AV	E	W	Y	1	10		HP	O	M	N	
1429503E	1	LONGDEN AV	E	W	Y	1	10		HP	O	M	S	
1438920E	1	LONGDEN AV	E	W	Y	1	10		HP	O	M	S	
1669884E	1	LONGDEN AV	E	W	N	1	20		HP	O	M	N	
1705297E	5	LONGDEN AV	E	W	Y	1	10		HP	O	M	N	
1724443E	1	LONGDEN AV	E	W	N	1	10		HP	O	M	S	
1724550E	1	LONGDEN AV	E	W	Y	1	10		HP	O	M	S	
1768931E	1	LONGDEN AV	E	W	N	1	20		HP	O	M	N	
1768955E	1	LONGDEN AV	E	W	Y	1	10		HP	O	M	S	
1768956E	1	LONGDEN AV	E	W	Y	1	10		HP	O	M	S	
1812127E	1	LONGDEN AV	E	W	Y	1	20		HP	O	M	S	
185996E	5	LONGDEN AV	E	W	Y	1	10		HP	O	M	N	
1992964E	1	LONGDEN AV	E	W	Y	1	10		HP	O	M	S	
223758E	5	LONGDEN AV	E	W	Y	1	10		HP	O	M	N	
300003E	1	LONGDEN AV	E	W	Y	1	10		HP	O	M	S	
340662E	1	LONGDEN AV	E	W	Y	1	07		HP	O	M	S	
4052005E	1	LONGDEN AV	E	W	Y	1	20		HP	O	M	N	
4052006E	1	LONGDEN AV	E	W	Y	1	20		HP	O	M	N	
4052007E	1	LONGDEN AV	E	W	Y	1	10		HP	O	M	S	
4511408	1	LONGDEN AV	E	W	Y	1	10		HP	O	M	S	
475538E	5	LONGDEN AV	E	W	Y	1	10		HP	O	M	N	
518087H	1	LONGDEN AV	E	W	Y	1	10		HP	O	M	N	
523297E	1	LONGDEN AV	E	W	Y	1	10		HP	O	M	N	
753939H	1	LONGDEN AV	E	W	Y	1	10		HP	O	M	S	
794222E	5	LONGDEN AV	E	W	Y	1	10		HP	O	M	N	
885100E	5	LONGDEN AV	E	W	Y	1	10		HP	O	M	N	
X10444E	5	LONGDEN AV	E	W	Y	1	10		HP	O	M	N	
X13205E	5	LONGDEN AV	E	W	Y	1	10		HP	O	M	N	
4142072E	9	LONGLEY WAY	E	C	N	1	07		HP	U	M	S	
1513031E	10	LORA ST	E	S	N	1	07		HP	O	M	S	
1513032E	10	LORA ST	E	S	N	1	07		HP	O	M	S	
1067986E	10	LOWER AZUSA RD	E	W	N	2	20	10	HP	O	M	N	S
1067987E	10	LOWER AZUSA RD	E	S	N	1	20		HP	O	M	N	
1067993E	10	LOWER AZUSA RD	E	S	N	1	20		HP	O	M	N	
1067994E	10	LOWER AZUSA RD	E	S	N	1	20		HP	O	M	N	
1067995E	10	LOWER AZUSA RD	E	S	N	2	20	20	HP	O	M	N	N
1067996E	10	LOWER AZUSA RD	E	S	N	2	20	20	HP	O	M	N	N
1068000E	10	LOWER AZUSA RD	E	S	N	2	20	20	HP	O	M	N	N
1068462E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
1068463E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
1068464E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
1068465E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	

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ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
1068466E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	
1068467E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	
1279576E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
1308904E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
1308993E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	
1669919E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	S	
1769005E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	
1844241E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
1936219E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	
1992779E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	
1992780E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	
1992781E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	
1992785E	4	LOWER AZUSA RD	E	W	N	1	20		HP	O	M	N	
1992787E	4	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
1992788E	4	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
1992790E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	
1992850E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	S	
2078084E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
2078705E	10	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	S	
2078735E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
2078735E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	
2078738E	10	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	
2078746E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
2078747E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
2131160E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
258001E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
258007E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
258011E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	
414186OE	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	S	
4142068E	4	LOWER AZUSA RD	E	C	N	1	10		HP	U	M	S	
4156567E	8	LOWER AZUSA RD	E	C	N	1	10		HP	O	M	S	
4391008E	8	LOWER AZUSA RD	E	C	N	1	15		HP	U	M	C	
4391009E	8	LOWER AZUSA RD	E	C	N	1	15		HP	U	M	C	
4391010E	8	LOWER AZUSA RD	E	C	N	1	15		HP	U	M	C	
4391011E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
4391011E	8	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	
4391011E	8	LOWER AZUSA RD	E	C	N	1	15		HP	U	M	C	
4391012E	8	LOWER AZUSA RD	E	C	N	1	15		HP	U	M	C	
4391013E	8	LOWER AZUSA RD	E	C	N	1	15		HP	U	M	C	
514261E	10	LOWER AZUSA RD	E	W	Y	1	10		HP	O	M	N	
648388E	8	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
742879E	4	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
7844696E	4	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
CONV581847	4	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
CONV588058	4	LOWER AZUSA RD	E	W	N	1	10		HP	O	M	N	
UNK011	4	LOWER AZUSA RD	E	C	N	1	10		HP	U	M	S	
1429299E	9	LYNROSE ST	E	S	N	1	07		HP	O	M	N	
1429300E	9	LYNROSE ST	E	S	N	1	07		HP	O	M	N	
1429301E	9	LYNROSE ST	E	S	N	1	07		HP	O	M	N	
2311457E	10	MC CLINTOCK AV	E	C	N	1	07		HP	O	M	S	
2311459E	10	MC CLINTOCK AV	E	C	N	1	07		HP	O	M	S	
2311460E	10	MC CLINTOCK AV	E	C	N	1	07		HP	O	M	S	

CITY OF TEMPLE CITY
CITYWIDE MASTER PLAN OF STREETS LIGHTS
ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
2311498E	10	MC CLINTOCK AV	E	C	N	1	07		HP	O	M	S	
21/26	9	MCCULLOCH AV	C	C	N	1	07		HP	U	M	S	
21/27	9	MCCULLOCH AV	C	C	N	1	07		HP	U	M	S	
21/37	9	MCCULLOCH AV	C	C	N	1	07		HP	U	M	S	
21/38	9	MCCULLOCH AV	C	C	N	1	07		HP	U	M	S	
21/39	9	MCCULLOCH AV	C	C	N	1	07		HP	U	M	S	
21/40	9	MCCULLOCH AV	C	C	N	1	07		HP	U	M	S	
21/41	9	MCCULLOCH AV	C	C	N	1	07		HP	U	M	S	
2220181E	9	MCCULLOCH AV	E	C	N	1	10		HP	U	M	S	
2354563E	9	MCCULLOCH AV	E	W	Y	1	07		HP	O	M	S	
CONV577407	9	MCCULLOCH AV	E	W	N	1	07		HP	O	M	S	
1363927E	7	MILOANN ST	E	W	N	1			HP	O	M	N	
1429840E	7	MILOANN ST	E	W	N	1	07		HP	O	M	N	
1513034E	10	MILOANN ST	E	S	N	1	07		HP	O	M	S	
1513035E	10	MILOANN ST	E	S	N	1	07		HP	O	M	S	
1768876E	10	MILOANN ST	E	S	N	1	07		HP	O	M	S	
719445E	10	MILOANN ST	E	S	N	1	07		HP	O	M	S	
1605321E	2	MUSCATEL AV	E	W	Y	1	10		HP	O	M	S	
1658364E	2	MUSCATEL AV	E	W	Y	1	10		HP	O	M	S	
175807E	2	MUSCATEL AV	E	W	Y	1	10		HP	O	M	S	
1768915E	1	MUSCATEL AV	E	W	N	1	10		HP	O	M	S	
1768916E	1	MUSCATEL AV	E	W	N	1	10		HP	O	M	S	
1768918E	2	MUSCATEL AV	E	W	N	1	10		HP	O	M	S	
1768919E	2	MUSCATEL AV	E	W	N	1	10		HP	O	M	S	
1768920E	2	MUSCATEL AV	E	W	N	1	10		HP	O	M	S	
1768921E	2	MUSCATEL AV	E	W	N	1	10		HP	O	M	S	
1768922E	2	MUSCATEL AV	E	W	N	1	10		HP	O	M	S	
1768923E	2	MUSCATEL AV	E	W	N	1	10		HP	O	M	S	
1811817E	2	MUSCATEL AV	E	W	Y	1	10		HP	O	M	S	
2078754E	2	MUSCATEL AV	E	W	Y	1	10		HP	O	M	S	
2078755E	2	MUSCATEL AV	E	W	Y	1	10		HP	O	M	S	
4167965E	2	MUSCATEL AV	E	W	N	1	10		HP	O	M	S	
769075E	2	MUSCATEL AV	E	W	N	1	10		HP	O	M	S	
92433E	2	MUSCATEL AV	E	W	Y	1	10		HP	O	M	S	
92434E	2	MUSCATEL AV	E	W	Y	1	10		HP	O	M	S	
1572911E	2	MYDA AV	E	W	Y	1	07		HP	O	M	S	
4156746E	2	MYDA AV	E	C	N	1	10		HP	O	M	S	
1173010E	7	NADINE ST	E	W	Y	1	07		HP	O	M	N	
1890028E	7	NADINE ST	E	S	N	1	07		HP	O	M	S	
1890029E	7	NADINE ST	E	S	N	1	10		HP	O	M	S	
1890030E	7	NADINE ST	E	S	N	1	07		HP	O	M	S	
1890031E	7	NADINE ST	E	S	N	1	07		HP	O	M	S	
1890032E	7	NADINE ST	E	S	N	1	07		HP	O	M	S	
1890033E	7	NADINE ST	E	S	N	1	07		HP	O	M	S	
662154H	7	NADINE ST	E	W	Y	1	07		HP	O	M	N	
861715E	7	NADINE ST	E	S	N	1	07		HP	O	M	S	
861716E	7	NADINE ST	E	S	N	1	07		HP	O	M	S	
861717E	7	NADINE ST	E	S	N	1	07		HP	O	M	S	
UNK016	7	NADINE ST	E	S	N	1			HP	U	M	S	
1992713E	3	NOEL DR	E	S	N	1	10		HP	O	M	S	
2335209E	3	NOEL DR	E	S	N	1	07		HP	O	M	S	
922279E	2	NOEL DR	E	W	Y	1	07		HP	O	M	S	

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
922281E	3	NOEL DR	E	W	Y	1	07		HP	O	M	S	
922283E	3	NOEL DR	E	W	Y	1	07		HP	O	M	S	
922285E	3	NOEL DR	E	W	Y	1	07		HP	O	M	S	
129503E	2	OAK AV	E	W	N	1	07		HP	O	M	S	
1364187E	2	OAK AV	E	W	N	1	07		HP	O	M	S	
143213E	1	OAK AV	E	W	Y	1	07		HP	O	M	S	
143214E	1	OAK AV	E	W	Y	1	10		HP	O	M	S	
17/7	3	OAK AV	C	F	N	1			HP	U	M	A	
1936185E	1	OAK AV	E	W	N	1	10		HP	O	M	S	
1936218E	1	OAK AV	E	W	Y	1	07		HP	O	M	S	
2078750E	2	OAK AV	E	W	N	1	07		HP	O	M	S	
379166E	2	OAK AV	E	W	N	1	07		HP	O	M	S	
379168E	2	OAK AV	E	W	N	1	07		HP	O	M	S	
379169E	2	OAK AV	E	W	N	1	07		HP	O	M	S	
379170E	1	OAK AV	E	W	Y	1	07		HP	O	M	S	
379173E	1	OAK AV	E	W	N	1	07		HP	O	M	S	
379174E	1	OAK AV	E	W	N	1	07		HP	O	M	S	
379180E	1	OAK AV	E	W	Y	1	07		HP	O	M	S	
379182E	1	OAK AV	E	W	N	1	07		HP	O	M	S	
379183E	1	OAK AV	E	W	N	1	07		HP	O	M	S	
379184E	1	OAK AV	E	W	N	1	10		HP	O	M	S	
379185E	1	OAK AV	E	W	Y	1	10		HP	O	M	S	
379186E	1	OAK AV	E	W	N	1	10		HP	O	M	S	
379187E	1	OAK AV	E	W	N	1	07		HP	O	M	S	
4/1	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/10	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/11	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/12	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/13	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/14	2	OAK AV	C	S	N	1			HP	U	M	A	
4/15	2	OAK AV	C	S	N	1			HP	U	M	A	
4/16	2	OAK AV	C	S	N	1			HP	U	M	A	
4/17	2	OAK AV	C	S	N	1			HP	U	M	A	
4/18	2	OAK AV	C	F	N	1			HP	U	M	A	
4/19	2	OAK AV	C	F	N	1			HP	U	M	A	
4/2	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/20	2	OAK AV	C	F	N	1			HP	U	M	A	
4/22	3	OAK AV	C	F	N	1			HP	U	M	A	
4/3	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/4	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/5	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/6	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/7	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/8	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/9	2	OAK AV	C	C	N	1	10		HP	U	M	S	
619520E	1	OAK AV	E	W	Y	1	07		HP	O	M	S	
619521E	1	OAK AV	E	W	Y	1	07		HP	O	M	S	
619522E	1	OAK AV	E	W	Y	1	07		HP	O	M	S	
1363601E	1	OLEMA ST	E	W	Y	1	07		HP	O	M	S	
136492E	1	OLEMA ST	E	S	N	1	07		HP	O	M	S	
15103047E	1	OLEMA ST	E	S	N	1	07		HP	O	M	S	
1513045E	1	OLEMA ST	E	W	N	1	10		HP	O	M	S	

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
1513046E	1	OLEMA ST	E	S	N	1	07		HP	O	M	S	
1513049E	1	OLEMA ST	E	S	N	1	07		HP	O	M	S	
1513050E	1	OLEMA ST	E	S	N	1	07		HP	O	M	S	
1768838E	1	OLEMA ST	E	W	N	1	07		HP	O	M	S	
740748E	1	OLEMA ST	E	W	Y	1	07		HP	O	M	S	
791420E	1	OLEMA ST	E	W	Y	1	07		HP	O	M	S	
CONV523312	7	OLIVE AV	E	C	N	1	10		HP	U	M	S	
4168160E	7	OLIVE CT	E	C	N	1	10		HP	U	M	C	
1224172E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
1493704E	9	OLIVE ST	E	W	N	1	10		HP	O	M	S	
1505698E	3	OLIVE ST	E	W	N	1	10		HP	O	M	S	
1546919E	9	OLIVE ST	E	W	N	1	10		HP	O	M	S	
1643540E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
1992712E	3	OLIVE ST	E	S	N	1	10		HP	O	M	S	
1992714E	3	OLIVE ST	E	S	N	1	10		HP	O	M	S	
1992715E	3	OLIVE ST	E	S	N	1	10		HP	O	M	S	
1992716E	3	OLIVE ST	E	S	N	1	10		HP	O	M	S	
1992717E	3	OLIVE ST	E	S	N	1	10		HP	O	M	S	
1992718E	3	OLIVE ST	E	S	N	1	10		HP	O	M	N	
2072926E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2072927E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2072928E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2072929E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2072930E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2072931E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2102036E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2102037E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2102039E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2102040E	7	OLIVE ST	E	W	Y	1	10		HP	O	M	S	
2102042E	7	OLIVE ST	E	W	Y	1	10		HP	O	M	N	
2102043E	7	OLIVE ST	E	W	Y	1	10		HP	O	M	N	
2102044E	7	OLIVE ST	E	W	Y	1	10		HP	O	M	N	
2102047E	7	OLIVE ST	E	W	Y	1	10		HP	O	M	N	
2131138E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2131139E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2131140E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2131141E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2131142E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2131143E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2131144E	9	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2131145E	9	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2131146E	9	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2131147E	9	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2131148E	9	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2131149E	9	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2131150E	9	OLIVE ST	E	W	N	1	10		HP	O	M	S	
2317861E	3	OLIVE ST	E	W	Y	1	10		HP	O	M	S	
374613E	9	OLIVE ST	E	W	N	1	10		HP	O	M	S	
374631E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
3748015E	7	OLIVE ST	E	W	Y	1	10		HP	O	M	N	
374809E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
374810E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	

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ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
374814E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
374816E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
374817E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
4081734E	3	OLIVE ST	E	W	N	1	10		HP	O	M	S	
4123534E	3	OLIVE ST	E	W	N	1	10		HP	O	M	S	
4123535E	3	OLIVE ST	E	W	N	1	10		HP	O	M	S	
4123536E	3	OLIVE ST	E	W	N	1	10		HP	O	M	S	
4123537E	3	OLIVE ST	E	W	N	1	10		HP	O	M	S	
4123538E	3	OLIVE ST	E	W	N	1	10		HP	O	M	S	
4123539E	3	OLIVE ST	E	W	N	1	10		HP	O	M	S	
4123540E	3	OLIVE ST	E	W	N	1	10		HP	O	M	S	
4123541E	3	OLIVE ST	E	W	N	1	10		HP	O	M	S	
4123542E	3	OLIVE ST	E	W	N	1	10		HP	O	M	S	
4123543E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
4123544E	7	OLIVE ST	E	W	N	1	10		HP	O	M	S	
4168158E	7	OLIVE ST	E	C	N	1	10		HP	U	M	C	
4168159E	7	OLIVE ST	E	C	N	1	10		HP	U	M	C	
749056H	3	OLIVE ST	E	W	N	1	10		HP	O	M	S	
1363929E	10	PAL MAL AV	E	W	N	1	07		HP	O	M	S	
1363952E	10	PAL MAL AV	E	W	Y	1	07		HP	O	M	N	
1811758E	9	PAL MAL AV	E	W	Y	1	07		HP	O	M	S	
2336078E	9	PAL MAL AV	E	W	N	1	07		HP	O	M	S	
534017E	9	PAL MAL AV	E	W	Y	1	07		HP	O	M	S	
534018E	9	PAL MAL AV	E	W	Y	1	07		HP	O	M	S	
575429E	10	PAL MAL AV	E	W	Y	1	07		HP	O	M	N	
21/29	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/30	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/31	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/32	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/33	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/34	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/35	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/43	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/44	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/45	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/46	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
1428906E	4	PENTLAND ST	E	W	N	1	07		HP	O	M	N	
1768976E	4	PENTLAND ST	E	W	N	1	25		HP	O	M	N	
2354122E	4	PENTLAND ST	E	W	Y	1	07		HP	O	M	N	
1363930E	10	PERSIMMON AV	E	W	N	1	07		HP	O	M	N	
1513030E	10	PERSIMMON AV	E	S	N	1	07		HP	O	M	S	
1513033E	10	PERSIMMON AV	E	S	N	1	07		HP	O	M	S	
1513036E	10	PERSIMMON AV	E	S	N	1	07		HP	O	M	S	
1513037E	10	PERSIMMON AV	E	S	N	1	07		HP	O	M	S	
1513040E	10	PERSIMMON AV	E	S	N	1	07		HP	O	M	S	
1513043E	10	PERSIMMON AV	E	S	N	1	07		HP	O	M	S	
1513044E	10	PERSIMMON AV	E	S	N	1	07		HP	O	M	S	
1573099E	9	PERSIMMON AV	E	S	N	1	10		HP	O	M	N	
21/15	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/16	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/17	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/18	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
21/19	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/2	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/20	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/21	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/22	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/3	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/4	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/5	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/6	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
2222325E	10	PERSIMMON AV	E	C	N	1	07		HP	O	M	S	
2222326E	10	PERSIMMON AV	E	C	N	1	07		HP	O	M	S	
2222327E	10	PERSIMMON AV	E	C	N	1	07		HP	O	M	S	
2222328E	10	PERSIMMON AV	E	C	N	1	07		HP	O	M	S	
CONV105474	9	PERSIMMON AV	E	S	N	1	10		HP	O	M	N	
1428991E	1	PRIMROSE AV	E	W	Y	1	07		HP	O	M	S	
1428992E	1	PRIMROSE AV	E	W	Y	1	07		HP	O	M	S	
17/10	2	PRIMROSE AV	C	S	N	1	10		HP	U	M	C	
17/11	2	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/11	2	PRIMROSE AV	C	S	N	1			HP	U	M	A	
17/12	2	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/12	2	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/13	6	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/14	6	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/15	6	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/16	6	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/17	6	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/18	7	PRIMROSE AV	C	F	N	1			HP	U	M	A	
22/1	2	PRIMROSE AV	C	S	N	1			HP	U	M	A	
22/2	2	PRIMROSE AV	C	S	N	1			HP	U	M	A	
22/3	2	PRIMROSE AV	C	S	N	1	10		HP	U	M	N	
22/4	2	PRIMROSE AV	C	S	N	1			HP	U	M	A	
22/5	2	PRIMROSE AV	C	S	N	1			HP	U	M	A	
22/7	2	PRIMROSE AV	C	S	N	1			HP	U	M	A	
22/8	2	PRIMROSE AV	C	S	N	1			HP	U	M	A	
22/9	2	PRIMROSE AV	C	S	N	1	15		HP	U	M	N	
4082347E	2	PRIMROSE AV	E	W	Y	1	07		HP	O	M	S	
902641E	2	PRIMROSE AV	E	W	N	1	07		HP	O	M	S	
902644E	2	PRIMROSE AV	E	W	Y	1	07		HP	O	M	S	
902646E	1	PRIMROSE AV	E	W	Y	1	07		HP	O	M	C	
902648E	1	PRIMROSE AV	E	W	Y	1	07		HP	O	M	S	
902653E	2	PRIMROSE AV	E	W	Y	1	07		HP	O	M	S	
1992719E	3	RANCH REAL RD	E	S	N	1	40		HP	O	M	N	
2078320E	3	RANCH REAL RD	E	S	N	1	07		HP	O	M	N	
2222439E	3	RANCH REAL RD	E	C	N	1	07		HP	O	M	S	
2222440E	3	RANCHO REAL RD	E	C	N	1	07		HP	O	M	S	
2222441E	3	RANCHO REAL RD	E	C	N	1	07		HP	O	M	S	
UNK005	3	RANCHO REAL RD	E	W	Y	1	07		HP	O	M	N	
1429460E	7	RANDWICK DR	E	W	Y	1	07		HP	O	M	S	
1429462E	7	RANDWICK DR	E	W	Y	1	07		HP	O	M	S	
1669960E	7	RANDWICK DR	E	S	N	1	07		HP	O	M	S	
1669961E	7	RANDWICK DR	E	S	N	1	07		HP	O	M	S	
1669962E	7	RANDWICK DR	E	S	N	1	07		HP	O	M	S	

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ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
4159939E	1	RENO AV	E	W	N	1	10		HP	O	M	S	
1206634E	2	RENO BL	E	C	N	1	07		HP	U	M	S	
4156481E	2	RENO BL	E	C	N	1	07		HP	U	M	S	
4156482E	2	RENO BL	E	C	N	1	07		HP	U	M	S	
4156483E	2	RENO BL	E	C	N	1	07		HP	U	M	S	
4160188E	2	RENO BL	E	C	N	1	07		HP	U	M	S	
769067E	2	RENO BL	E	W	N	1	07		HP	O	M	S	
1363996E	4	RIO HONDO AV	E	W	N	1			HP	O	M	S	
1363997E	4	RIO HONDO AV	E	W	N	1	07		HP	O	M	N	
16/1	3	RIO HONDO AV	C	F	N	1			HP	U	M	A	
16/2	3	RIO HONDO AV	C	F	N	1			HP	U	M	A	
16/3	3	RIO HONDO AV	C	F	N	1			HP	U	M	A	
16/4	2	RIO HONDO AV	C	F	N	1			HP	U	M	A	
16/5	2	RIO HONDO AV	C	F	N	1			HP	U	M	A	
4382893E	4	RIO HONDO AV	E	W	Y	1	07		HP	O	M	N	
2222361E	2	ROCCUS LN	E	C	N	1	07		HP	O	M	S	
2222362E	2	ROCCUS LN	E	C	N	1	07		HP	O	M	S	
1195455E	3	ROSEMEAD BL	E	W	N	1	25		HP	O	M	N	
1195457E	3	ROSEMEAD BL	E	W	N	1	25		HP	O	M	N	
1195458E	3	ROSEMEAD BL	E	W	N	1	25		HP	O	M	N	
1195459E	4	ROSEMEAD BL	E	W	Y	1	25		HP	O	M	N	
1430495E	1	ROSEMEAD BL	E	W	N	1	20		HP	O	M	N	
1512326E	1	ROSEMEAD BL	E	W	N	1	20		HP	O	M	N	
1512347E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1705316E	4	ROSEMEAD BL	E	W	Y	1	10		HP	O	M	S	
1705317E	4	ROSEMEAD BL	E	W	Y	1	10		HP	O	M	S	
1705318E	4	ROSEMEAD BL	E	W	Y	1	10		HP	O	M	S	
1705319E	4	ROSEMEAD BL	E	W	Y	1	10		HP	O	M	S	
1724433E	1	ROSEMEAD BL	E	W	N	1	20		HP	O	M	N	
1724434E	1	ROSEMEAD BL	E	W	N	1	20		HP	O	M	S	
1763934E	1	ROSEMEAD BL	E	W	N	1	20		HP	O	M	N	
1768935E	1	ROSEMEAD BL	E	W	N	1	20		HP	O	M	N	
1811756E	1	ROSEMEAD BL	E	W	N	1	20		HP	O	M	N	
1811757E	1	ROSEMEAD BL	E	W	N	1	20		HP	O	M	N	
1887123E	4	ROSEMEAD BL	E	W	N	1	25		HP	O	M	N	
1889417E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1889418E	3	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
1889419E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1889420E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1889421E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1889423E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1889424E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1889425E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1889429E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1889430E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1889431E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1889432E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1889433E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1889434E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1889435E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
1889447E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
2078369E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	

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ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
2218832E	2	ROSEMEAD BL	E	C	N	1	20		HP	U	M	S	
2218833E	2	ROSEMEAD BL	E	C	N	1	20		HP	U	M	S	
2278268E	2	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
2278269E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
2278270E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
2288332E	1	ROSEMEAD BL	E	W	N	1	20		HP	O	M	S	
2288395E	1	ROSEMEAD BL	E	C	N	1	20		HP	O	M	N	
2314863E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
2314896E	3	ROSEMEAD BL	E	W	N	1	25		HP	O	M	S	
2335984E	3	ROSEMEAD BL	E	C	N	2	20	07	HP	U	M	N	S
2335985E	3	ROSEMEAD BL	E	C	N	2	20	07	HP	U	M	N	S
2381051E	2	ROSEMEAD BL	E	C	N	1	20		HP	U	M	N	
4051693E	3	ROSEMEAD BL	E	C	N	1	20		HP	U	M	S	
4061431E	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
4081750E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
4141868E	4	ROSEMEAD BL	E	W	Y	1	25		HP	O	M	N	
4156472E	2	ROSEMEAD BL	E	C	N	1	20		HP	U	M	S	
4156489E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
4156490E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
4156491E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
4156492E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
4156493E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
4156494E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
4156495E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
4156496E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
4156497E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
4156498E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
4156499E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
4160195E	3	ROSEMEAD BL	E	C	N	1	20		HP	U	M	S	
4160205E	3	ROSEMEAD BL	E	W	N	1	25		HP	O	M	S	
4160263E	1	ROSEMEAD BL	E	W	Y	1	20		HP	O	M	N	
4160310E	2	ROSEMEAD BL	E	C	N	1	20		HP	U	M	S	
4160488E	2	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
4167938E	1	ROSEMEAD BL	E	C	N	1	20		HP	U	M	N	
483567E	1	ROSEMEAD BL	E	W	N	1	20		HP	O	M	N	
500222E	1	ROSEMEAD BL	E	W	N	1	20		HP	O	M	N	
769040E	1	ROSEMEAD BL	E	W	N	1	20		HP	O	M	N	
769043E	2	ROSEMEAD BL	E	W	Y	1	20		HP	O	M	S	
769079E	2	ROSEMEAD BL	E	W	N	1	20		HP	O	M	N	
769080E	2	ROSEMEAD BL	E	W	N	1	20		HP	O	M	N	
769081E	2	ROSEMEAD BL	E	W	N	1	20		HP	O	M	N	
CONV000081	4	ROSEMEAD BL	E	C	N	1	25		HP	U	M	C	
CONV386812	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
CONV386814	3	ROSEMEAD BL	E	C	N	1	20		HP	U	M	S	
CONV523266	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
CONV523269	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
CONV526638	2	ROSEMEAD BL	E	C	N	1	20		HP	U	M	N	
CONV545826	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
CONV545831	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
CONV547706	4	ROSEMEAD BL	E	C	N	1	25		HP	U	M	C	
CONV548366	4	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
CONV548377	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	

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ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
UNK001	1	ROSEMEAD BL	E	W	N	1	20		HP	O	M	N	
UNK005	3	ROSEMEAD BL	E	C	N	1	40		HP	U	M	N	
UNK006	3	ROSEMEAD BL	E	C	N	1	20		HP	U	M	C	
UNK007	3	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
UNK008	3	ROSEMEAD BL	E	C	N	1	25		HP	U	M	N	
1573063E	7	ROSEVALE DR	E	S	N	1	07		HP	O	M	S	
1/11	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
20/10	6	ROWLAND AV	C	S	N	1			HP	U	M	A	
20/11	6	ROWLAND AV	C	S	N	1	15		HP	U	M	S	
20/12	6	ROWLAND AV	C	S	N	1	10		HP	U	M	S	
20/13	6	ROWLAND AV	C	S	N	1			HP	U	M	A	
20/14	6	ROWLAND AV	C	S	N	1			HP	U	M	A	
20/15	6	ROWLAND AV	C	S	N	1			HP	U	M	A	
20/16	6	ROWLAND AV	C	S	N	1			HP	U	M	A	
20/17	6	ROWLAND AV	C	S	N	1			HP	U	M	A	
2078370E	6	ROWLAND AV	E	C	N	1	07		HP	U	M	S	
2078371E	6	ROWLAND AV	E	C	N	1	07		HP	U	M	S	
2078372E	6	ROWLAND AV	E	C	N	1	07		HP	U	M	S	
25/16	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
25/20	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
25/21	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
25/22	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
25/23	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
25/24	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
25/25	6	ROWLAND AV	C	S	N	1	10		HP	U	M	S	
25/26	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
922558E	5	ROWLAND AV	E	W	Y	1	07		HP	O	M	N	
922559E	5	ROWLAND AV	E	W	Y	1	07		HP	O	M	N	
1022469H	5	SALTER AV	E	W	Y	1	07		HP	O	M	N	
CONV105852	5	SALTER AV	E	W	Y	1	10		HP	O	M	S	
1572939E	9	SANTA ANITA AV	E	W	N	1	10		HP	O	M	N	
22/1	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
22/2	9	SANTA ANITA AV	C	C	N	2	25	25	HP	U	M	S	S
22/3	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
22/4	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
22/5	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
22/6	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
22/7	9	SANTA ANITA AV	C	C	N	2	25	25	HP	U	M	S	S
22/8	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
23/1	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
23/10	9	SANTA ANITA AV	C	C	N	2	25	25	HP	U	M	S	S
23/11	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
23/2	9	SANTA ANITA AV	C	C	N	2	25	25	HP	U	M	S	S
23/3	9	SANTA ANITA AV	C	C	N	2	25	25	HP	U	M	S	S
23/4	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
23/5	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
23/6	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
23/7	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
23/8	9	SANTA ANITA AV	C	C	N	2	25	25	HP	U	M	S	S
23/9	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
24/1	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	N	N
24/2	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	N	N

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
24/3	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	N	N
24/4	9	SANTA ANITA AV	C	C	N	2	25	25	HP	U	M	N	N
24/5	10	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	N	N
24/6	10	SANTA ANITA AV	C	C	N	2	25	25	HP	U	M	N	N
24/7	10	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	N	N
24/8	10	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	N	N
24/9	10	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	N	N
1195464E	4	SERENO DR	E	W	N	1	07		HP	O	M	N	
1195465E	4	SERENO DR	E	W	N	1	07		HP	O	M	N	
1195466E	4	SERENO DR	E	W	N	1	07		HP	O	M	N	
1195467E	4	SERENO DR	E	W	N	1	07		HP	O	M	N	
1195471E	4	SERENO DR	E	W	N	1	07		HP	O	M	S	
1195472E	4	SERENO DR	E	W	N	1	07		HP	O	M	N	
1195473E	4	SERENO DR	E	W	N	1	07		HP	O	M	N	
1195474E	4	SERENO DR	E	W	N	1	07		HP	O	M	S	
1195475E	4	SERENO DR	E	W	N	1	07		HP	O	M	N	
1195476E	4	SERENO DR	E	W	N	1	07		HP	O	M	N	
1195478E	3	SERENO DR	E	W	N	1	07		HP	O	M	S	
1669720E	4	SERENO DR	E	W	N	1	07		HP	O	M	N	
2180358E	3	SERENO DR	E	W	N	1	07		HP	O	M	N	
769357E	3	SERENO DR	E	W	Y	1	07		HP	O	M	S	
769358E	3	SERENO DR	E	W	Y	1	07		HP	O	M	S	
CONV105111	3	SERENO DR	E	W	N	1			HP	O	M	N	
UNK010	4	SERENO DR	E	C	N	1	10		HP	U	M	N	
X13586E	4	SERENO DR	E	W	N	1	07		HP	O	M	N	
1363921E	8	SPARKLETT ST	E	W	N	1	07		HP	O	M	N	
1363922E	8	SPARKLETT ST	E	W	N	1	07		HP	O	M	N	
1993131E	10	SPARKLETT ST	E	C	N	1	07		HP	U	M	N	
1993132E	10	SPARKLETT ST	E	C	N	1	07		HP	U	M	N	
1669815E	2	ST. JAMES DR	E	S	N	1	07		HP	O	M	S	
1172654E	3	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
1195468E	4	SULTANA AV	E	W	N	1	07		HP	O	M	N	
1195469E	4	SULTANA AV	E	W	N	1	07		HP	O	M	S	
1195470E	4	SULTANA AV	E	W	N	1	10		HP	O	M	N	
1224188E	4	SULTANA AV	E	W	Y	1	07		HP	O	M	N	
1363249E	3	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
1363250E	3	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
1625122E	3	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
1705429E	1	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
1768332E	1	SULTANA AV	E	W	Y	1	10		HP	O	M	S	
1768925E	2	SULTANA AV	E	W	N	1	07		HP	O	M	S	
1844108E	1	SULTANA AV	E	W	Y	1	20		HP	O	M	S	
1992969E	1	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
1992971E	1	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
2218845E	3	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
2218896E	2	SULTANA AV	E	W	N	1	07		HP	O	M	S	
261191E	1	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
261193E	1	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
4007339E	2	SULTANA AV	E	C	N	1	07		HP	U	M	S	
4081865E	3	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
4141462E	2	SULTANA AV	E	C	N	1	10		HP	U	M	S	
530979E	3	SULTANA AV	E	W	Y	1	07		HP	O	M	N	

CITY OF TEMPLE CITY
CITYWIDE MASTER PLAN OF STREETS LIGHTS
ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
569301E	1	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
569302E	1	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
656606E	4	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
656607E	4	SULTANA AV	E	W	Y	1	07		HP	O	M	N	
656608E	4	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
656609E	4	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
656610E	4	SULTANA AV	E	W	Y	1	10		HP	O	M	S	
769057E	2	SULTANA AV	E	W	N	1	07		HP	O	M	S	
789773H	1	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
963748E	3	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
UNK021	2	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
X13004E	3	SULTANA AV	E	W	Y	1	07		HP	O	M	S	
1363926E	8	TEMPLE CITY BL	E	W	N	1	10		HP	O	M	N	
1736791E	7	TEMPLE CITY BL	E	W	N	1	10		HP	O	M	N	
1736793E	7	TEMPLE CITY BL	E	W	N	1	07		HP	O	M	N	
1736796E	7	TEMPLE CITY BL	E	W	N	1	07		HP	O	M	S	
1736798E	7	TEMPLE CITY BL	E	W	N	1	07		HP	O	M	S	
1811712E	1	TEMPLE CITY BL	E	W	Y	1	20		HP	O	M	N	
1811713E	1	TEMPLE CITY BL	E	W	Y	1	20		HP	O	M	N	
1811716E	1	TEMPLE CITY BL	E	W	Y	1	20		HP	O	M	N	
1811717E	1	TEMPLE CITY BL	E	W	Y	1	20		HP	O	M	N	
1811782E	8	TEMPLE CITY BL	E	W	Y	1	10		HP	O	M	N	
1811824E	6	TEMPLE CITY BL	E	C	N	1	20		HP	U	M	N	
1811830E	1	TEMPLE CITY BL	E	C	N	1	20		HP	U	M	N	
1811831E	1	TEMPLE CITY BL	E	C	N	1	20		HP	U	M	N	
1811833E	1	TEMPLE CITY BL	E	C	N	1	20		HP	U	M	N	
1811834E	1	TEMPLE CITY BL	E	C	N	1	20		HP	U	M	N	
1811835E	1	TEMPLE CITY BL	E	C	N	1	20		HP	U	M	N	
1811836E	1	TEMPLE CITY BL	E	C	N	1	20		HP	U	M	N	
1811837E	1	TEMPLE CITY BL	E	C	N	1	20		HP	U	M	N	
1859823E	8	TEMPLE CITY BL	E	S	N	1	10		HP	O	M	N	
1887113E	7	TEMPLE CITY BL	E	W	Y	1	10		HP	O	M	S	
1900910E	7	TEMPLE CITY BL	E	S	N	1	10		HP	O	M	S	
1900911E	7	TEMPLE CITY BL	E	S	N	1	10		HP	O	M	S	
1900912E	7	TEMPLE CITY BL	E	S	N	1	10		HP	O	M	S	
1900913E	7	TEMPLE CITY BL	E	S	N	1	10		HP	O	M	S	
1900914E	7	TEMPLE CITY BL	E	S	N	1	10		HP	O	M	S	
1900915E	8	TEMPLE CITY BL	E	S	N	1	10		HP	O	M	S	
1900916E	8	TEMPLE CITY BL	E	S	N	1	10		HP	O	M	S	
1900917E	8	TEMPLE CITY BL	E	S	N	1	10		HP	O	M	S	
1900918E	8	TEMPLE CITY BL	E	S	N	1	10		HP	O	M	S	
1900919E	8	TEMPLE CITY BL	E	S	N	1	10		HP	O	M	S	
1900920E	8	TEMPLE CITY BL	E	S	N	1	10		HP	O	M	S	
1900921E	8	TEMPLE CITY BL	E	S	N	1	10		HP	O	M	S	
1900922E	8	TEMPLE CITY BL	E	S	N	1	10		HP	O	M	S	
1901161E	7	TEMPLE CITY BL	E	W	Y	1	10		HP	O	M	S	
1901162E	7	TEMPLE CITY BL	E	W	N	1	10		HP	O	M	S	
1970588E	8	TEMPLE CITY BL	E	W	N	1	10		HP	O	M	N	
1992894E	8	TEMPLE CITY BL	E	W	Y	1	07		HP	O	M	N	
2078935E	8	TEMPLE CITY BL	E	W	Y	1	10		HP	O	M	N	
2354142E	1	TEMPLE CITY BL	E	C	N	1	20		HP	U	M	N	
26/2	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	

CITY OF TEMPLE CITY
CITYWIDE MASTER PLAN OF STREETS LIGHTS
ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
26/3	6	TEMPLE CITY BL	C	S	N	1	25		HP	U	M	C	
26/4	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
26/5	6	TEMPLE CITY BL	C	S	N	1	25		HP	U	M	N	
26/6	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
26/7	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
26/8	6	TEMPLE CITY BL	C	S	N	1	25		HP	U	M	N	
26/9	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
27/1	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
27/2	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
27/3	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
27/4	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
27/5	6	TEMPLE CITY BL	C	S	N	1	25		HP	U	M	N	
27/6	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
27/7	6	TEMPLE CITY BL	C	S	N	1	25		HP	U	M	C	
27/8	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
27/9	6	TEMPLE CITY BL	C	S	N	1	25		HP	U	M	C	
28/1	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
28/2	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
28/3	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
28/4	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
28/5	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
28/6	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
28/7	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
28/8	6	TEMPLE CITY BL	C	S	N	1	25		HP	U	M	N	
28/9	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
29/1	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
29/2	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
29/3	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
29/4	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
29/5	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
29/6	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
29/7	6	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
29/8	7	TEMPLE CITY BL	C	S	N	1	20		HP	U	M	N	
4221382E	6	TEMPLE CITY BL	E	C	N	1	20		HP	U	M	N	
441980H	7	TEMPLE CITY BL	E	W	Y	1	10		HP	O	M	S	
447265E	7	TEMPLE CITY BL	E	W	N	1	10		HP	O	M	S	
585463H	8	TEMPLE CITY BL	E	W	Y	1	10		HP	O	M	N	
660864H	7	TEMPLE CITY BL	E	W	Y	1	10		HP	O	M	S	
742367H	7	TEMPLE CITY BL	E	W	Y	1	10		HP	O	M	N	
742370H	7	TEMPLE CITY BL	E	W	Y	1	10		HP	O	M	N	
811749E	1	TEMPLE CITY BL	E	W	Y	1	20		HP	O	M	N	
CONV526611	2	TEMPLE CITY BL	E	C	N	1	20		HP	U	M	S	
CONV526613	6	TEMPLE CITY BL	E	C	N	1	20		HP	U	M	N	
CONV526615	6	TEMPLE CITY BL	E	C	N	1	20		HP	U	M	N	
X13411E	1	TEMPLE CITY BL	E	W	Y	1	20		HP	O	M	N	
X13413E	1	TEMPLE CITY BL	E	W	Y	1	20		HP	O	M	N	
X13414E	1	TEMPLE CITY BL	E	W	Y	1	20		HP	O	M	N	
X14668E	1	TEMPLE CITY BL	E	W	Y	1	20		HP	O	M	N	
4081644E	7	TENNIS PARKING	E	C	N	1	10		HP	U	M	S	
4081645E	7	TENNIS PARKING	E	C	N	1	10		HP	U	M	S	
1724716E	2	TREE ROSE TER	E	C	N	1	07		HP	U	M	N	
1223739E	1	TRELAWNEY AV	E	W	Y	1	07		HP	O	M	S	

CITY OF TEMPLE CITY
CITYWIDE MASTER PLAN OF STREETS LIGHTS
ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
1705278E	1	TRELAWNEY AV	E	W	Y	1	07		HP	O	M	S	
768957E	1	TRELAWNEY AV	E	W	Y	1	07		HP	O	M	S	
768958E	1	TRELAWNEY AV	E	W	Y	1	07		HP	O	M	S	
768960E	1	TRELAWNEY AV	E	W	Y	1	07		HP	O	M	S	
1363979E	5	VAL ST	E	W	Y	1	07		HP	O	M	S	
1363980E	5	VAL ST	E	W	Y	1	07		HP	O	M	N	
1901218E	5	VAL ST	E	W	Y	1	07		HP	O	M	N	
837426E	5	VAL ST	E	W	N	1	07		HP	O	M	N	
861572E	5	VAL ST	E	W	N	1	07		HP	O	M	N	
CONV527869	5	VAL ST	E	W	Y	1	07		HP	O	M	S	
1736777E	6	W. LIVE OAK AV	E	W	Y	1	10		HP	O	M	S	
1736779E	6	W. LIVE OAK AV	E	W	Y	1	07		HP	O	M	S	
1736781E	6	W. LIVE OAK AV	E	W	Y	1	10		HP	O	M	S	
1736783E	6	W. LIVE OAK AV	E	W	Y	1	10		HP	O	M	S	
1736785E	7	W. LIVE OAK AV	E	W	Y	1	10		HP	O	M	S	
1271576E	3	WEDGEWOOD ST	E	W	N	1	07		HP	O	M	S	
1271577E	3	WEDGEWOOD ST	E	W	N	1	07		HP	O	M	S	
1271578E	3	WEDGEWOOD ST	E	W	N	1	07		HP	O	M	S	
1271579E	3	WEDGEWOOD ST	E	W	N	1	07		HP	O	M	S	
922452E	7	WEDGEWOOD ST	E	W	N	1	07		HP	O	M	N	
922453E	7	WEDGEWOOD ST	E	W	N	1	10		HP	O	M	S	
UNK009	3	WEDGEWOOD ST	E	W	N	1	07		HP	O	M	S	
UNK017	7	WEDGEWOOD ST	E	W	N	1	07		HP	O	M	N	
UNK018	7	WEDGEWOOD ST	E	W	N	1	07		HP	O	M	N	
1159104E	9	WELLAND AV	E	W	Y	1	07		HP	O	M	S	
1323459E	9	WELLAND AV	E	W	Y	1	07		HP	O	M	S	
1901238E	9	WELLAND AV	E	W	Y	1	07		HP	O	M	S	
4160196E	9	WELLAND AV	E	C	N	1	10		HP	U	M	S	
794220H	9	WELLAND AV	E	W	Y	1	07		HP	O	M	S	
1669984E	5	WENDON AV	E	W	Y	1	07		HP	O	M	N	
534009E	5	WENDON AV	E	W	Y	1	07		HP	O	M	N	
534010E	5	WENDON AV	E	W	Y	1	07		HP	O	M	N	
589305E	5	WENDON AV	E	W	Y	1	07		HP	O	M	N	
902744E	5	WENDON AV	E	W	Y	1	07		HP	O	M	N	
1351815E	2	WENDON ST	E	W	Y	1	07		HP	O	M	S	
175918E	2	WENDON ST	E	W	Y	1	07		HP	O	M	S	
951812E	2	WENDON ST	E	W	Y	1	07		HP	O	M	S	
X13584E	2	WENDON ST	E	S	N	1	07		HP	O	M	S	
4081863E	8	WILLMONTE AV	E	C	N	1	10		HP	U	M	S	
4081864E	8	WILLMONTE AV	E	C	N	1	10		HP	U	M	S	
1705185E	6	WOODRUFF AV	E	W	Y	1	07		HP	O	M	N	
216152E	6	WOODRUFF AV	E	W	Y	1	07		HP	O	M	N	
4051746E	6	WOODRUFF AV	E	C	N	1	10		HP	U	M	N	
524738H	6	WOODRUFF AV	E	W	Y	1	07		HP	O	M	N	
UNK002	2	WOODRUFF AV	E	W	Y	1	07		HP	O	M	N	
1768928E	1	WOOLEY ST	E	W	N	1	07		HP	O	M	S	
1811758E	1	WOOLEY ST	E	W	N	1	07		HP	O	M	S	
740741E	1	WOOLEY ST	E	W	N	1	07		HP	O	M	S	
740743E	1	WOOLEY ST	E	W	N	1	07		HP	O	M	S	
1005737E	5	WOOLLEY ST	E	W	Y	1	07		HP	O	M	N	
1005738E	5	WOOLLEY ST	E	W	Y	1	07		HP	O	M	N	
1005739E	5	WOOLLEY ST	E	W	Y	1	07		HP	O	M	N	

CITY OF TEMPLE CITY
CITYWIDE MASTER PLAN OF STREETS LIGHTS
ALL EXISTING STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
1159109E	6	WORKMAN AV	E	W	Y	1	07		HP	O	M	N	
2288635E	2	WORKMAN AV	E	C	N	1	07		HP	O	M	S	
231688E	2	WORKMAN AV	E	W	Y	1	07		HP	O	M	C	
530648H	6	WORKMAN AV	E	W	Y	1	07		HP	O	M	N	
538379H	6	WORKMAN AV	E	W	Y	1	07		HP	O	M	S	
551996H	6	WORKMAN AV	E	W	Y	1	07		HP	O	M	N	
585363H	6	WORKMAN AV	E	W	Y	1	07		HP	O	M	N	
608050H	6	WORKMAN AV	E	W	Y	1	07		HP	O	M	S	
		No. of Poles: 1724											

Appendix B.2 - All Existing City-owned Street Lights

Database Table Legend

Column Heading	Description
Pole No.	Street light pole number per SCE or City numbering system.
Sheet No.	Master plan map sheet number where street light pole can be found. See Appendix A for maps.
Street	City street where street light pole is located.
Owner	Pole owner; E=SCE, C=City.
Pole Type	Pole material type; C=concrete, F=fiberglass, S=steel, W=wood.
Joint Utility	Indicates whether joint utilities are present on street light pole; Y=yes, N=no.
Qty. of Lum	Quantity of existing luminaires on pole; 1 or 2.
Watt. 1	Luminaire wattage of first luminaire; 07=70W, 10=100W, 15=150W, 20=200W, 25=250W, 31=300W, 40=400W.
Watt. 2	Luminaire wattage of second luminaire (if present); 07=70W, 10=100W, 15=150W, 20=200W, 25=250W, 31=300W, 40=400W.
Light Source	HP=high pressure sodium vapor, IC=incandescent
Service Location	Electrical service location; U=underground, O=overhead.
Circuit Type	Electrical circuit type; M=multiple circuit, S=series circuit
Light Dist Type 1	Light distribution optics type of first luminaire observed in the field; A=acorn, C=cutoff, N=non-cutoff, S=semi-cutoff.
Light Dist Type 2	Light distribution optics type of second luminaire (if present) observed in the field; A=acorn, C=cutoff, N=non-cutoff, S=semi-cutoff.

CITY OF TEMPLE CITY
CITYWIDE MASTER PLAN OF STREETS LIGHTS
ALL EXISTING CITY-OWNED STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
20/1	6	AGNES AV	C	C	N	1			HP	U	M	A	
20/2	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/3	6	AGNES AV	C	S	N	1	15		HP	U	M	S	
20/4	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/5	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/6	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/7	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/8	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/9	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/10	6	AGNES AV	C	S	N	1	15		HP	U	M	S	
25/11	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/12	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/13	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/14	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/15	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/16	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/18	6	AGNES AV	C	S	N	1	10		HP	U	M	N	
25/19	6	AGNES AV	C	F	N	1			HP	U	M	A	
16/10	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
16/11	2	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/12	3	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/13	3	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/14	3	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/6	2	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/7	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
16/8	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
16/9	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/10	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/11	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/12	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/13	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/14	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/6	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/7	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/8	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/9	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/28	9	BLACKLEY ST	C	C	N	1	07		HP	U	M	S	
18/1	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/2	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/3	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/4	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/5	6	CAMELLIA AV	C	S	N	1	15		HP	U	M	N	
18/6	6	CAMELLIA AV	C	S	N	1			HP	U	M	N	
18/9	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/9	6	CAMELLIA AV	C	S	N	1	15		HP	U	M	N	
23/1	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/2	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/3	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/4	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/5	6	CAMELLIA AV	C	S	N	1	10		HP	U	M	N	
23/6	6	CAMELLIA AV	C	S	N	1	10		HP	U	M	N	
23/7	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	

CITY OF TEMPLE CITY
CITYWIDE MASTER PLAN OF STREETS LIGHTS
ALL EXISTING CITY-OWNED STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
23/8	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/9	6	CAMELLIA AV	C	S	N	1	10		HP	U	M	N	
18/8	6	CAMELLIA AVE	C	F	N	1			HP	U	M	A	
17/1	3	CLOVERLY AV	C	F	N	1			HP	U	M	A	
17/2	3	CLOVERLY AV	C	S	N	1	10		HP	U	M	S	
17/3	2	CLOVERLY AV	C	F	N	1			HP	U	M	A	
17/4	2	CLOVERLY AV	C	F	N	1			HP	U	M	A	
17/5	2	CLOVERLY AV	C	F	N	1			HP	U	M	A	
17/6	2	CLOVERLY AV	C	S	N	1	15		HP	U	M	S	
17/7	2	CLOVERLY AV	C	S	N	1	10		HP	U	M	S	
17/8	2	CLOVERLY AV	C	S	N	1	10		HP	U	M	S	
17/9	2	CLOVERLY AV	C	S	N	1	10		HP	U	M	S	
22/10	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/11	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/12	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/13	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/14	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/15	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/16	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/17	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/18	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
21/1	9	DAINES DR	C	C	N	1	07		HP	U	M	S	
21/13	9	DAINES DR	C	C	N	1	07		HP	U	M	S	
21/14	9	DAINES DR	C	C	N	1	07		HP	U	M	S	
21/36	9	DAINES DR	C	C	N	1	07		HP	U	M	S	
21/47	9	DAINES DR	C	C	N	1	07		HP	U	M	S	
21/7	9	DANBURY ST	C	C	N	1	07		HP	U	M	S	
21/8	9	DANBURY ST	C	C	N	1	07		HP	U	M	S	
21/42	9	DANESWOOD DR	C	C	N	1	07		HP	U	M	S	
21/10	9	EL MONTE AV	C	C	N	1	07		HP	U	M	S	
21/11	9	EL MONTE AV	C	C	N	1	07		HP	U	M	S	
21/12	9	EL MONTE AV	C	C	N	1	07		HP	U	M	S	
21/9	9	EL MONTE AV	C	C	N	1	07		HP	U	M	S	
21/1	2	ENCINITA AV	C	S	N	1	10		HP	U	M	S	
21/2	2	ENCINITA AV	C	S	N	1	10		HP	U	M	S	
21/3	2	ENCINITA AV	C	S	N	1			HP	U	M	A	
21/4	2	ENCINITA AV	C	S	N	1			HP	U	M	A	
21/5	2	ENCINITA AV	C	S	N	1			HP	U	M	S	
21/23	9	FREER ST	C	C	N	1	07		HP	U	M	S	
21/24	9	FREER ST	C	C	N	1	07		HP	U	M	S	
21/25	9	FREER ST	C	C	N	1	07		HP	U	M	S	
13/11	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/12	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/13	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/14	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/15	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/16	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/17	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/18	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
13/19	6	GOLDEN WEST AV	C	S	N	1			HP	U	M	A	
25/1	6	GOLDEN WEST AV	C	S	N	1	10		HP	U	M	S	
25/2	6	GOLDEN WEST AV	C		N	1			HP	U	M	A	

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Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
25/3	6	GOLDEN WEST AV	C	S	N	1	10		HP	U	M	S	
25/4	6	GOLDEN WEST AV	C		N	1			HP	U	M	A	
25/5	6	GOLDEN WEST AV	C	S	N	1	10		HP	U	M	S	
25/6	6	GOLDEN WEST AV	C	S	N	1	07		HP	U	M	N	
25/7	6	GOLDEN WEST AV	C		N	1			HP	U	M	A	
25/8	6	GOLDEN WEST AV	C		N	1			HP	U	M	A	
25/9	6	GOLDEN WEST AV	C		N	1			HP	U	M	A	
19/1	6	KAUFFMAN AV	C	S	N	1	10		HP	U	M	S	
19/2	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
19/3	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
19/4	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
19/5	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
19/6	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
19/7	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
19/8	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
19/9	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
24/1	6	KAUFFMAN AV	C	F	N	1			HP	U	M	A	
24/2	6	KAUFFMAN AV	C	F	N	1			HP	U	M	A	
24/3	6	KAUFFMAN AV	C	F	N	1			HP	U	M	A	
24/4	6	KAUFFMAN AV	C	F	N	1			HP	U	M	A	
24/5	6	KAUFFMAN AV	C	S	N	1	10		HP	U	M	N	
24/6	6	KAUFFMAN AV	C	S	N	1	10		HP	U	M	N	
24/7	6	KAUFFMAN AV	C	S	N	1	10		HP	U	M	N	
24/8	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
24/9	6	KAUFFMAN AV	C	S	N	1			HP	U	M	A	
UNK015	6	KAUFFMAN AV	C	S	N	2			HP	U	M	A	
1/1	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/10	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/2	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/3	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/4	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/5	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/6	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/7	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/8	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
1/9	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
10/1	2	LAS TUNAS DR	C	C	N	1	40		HP	U	M	N	
10/2	2	LAS TUNAS DR	C	C	N	1	40		HP	U	M	N	
10/3	2	LAS TUNAS DR	C	C	N	1	40		HP	U	M	N	
10/4	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
10/5	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
11/1	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
11/2	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
11/3	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
11/4	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
11/5	3	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
11/6	3	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
11/7	3	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/1	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/2	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/3	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/4	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	

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ALL EXISTING CITY-OWNED STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
12/5	3	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/6	3	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/7	3	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
12/8	3	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
13/1	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/10	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/2	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/3	6	LAS TUNAS DR	C	S	N	1	25		HP	U	M	N	
13/4	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/5	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/6	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/7	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/8	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
13/9	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	C	
14/5	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
14/6	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
15/1	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
15/2	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
15/3	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
15/4	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
15/5	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
15/6	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
2/6	6	LAS TUNAS DR	C	S	N	1	25		HP	U	M	N	
2/7	6	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
3/1	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
3/2	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
3/3	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
3/4	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
3/5	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
3/6	2	LAS TUNAS DR	C	S	N	1	20		HP	U	M	N	
5/1	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
5/2	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
5/3	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
5/4	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
5/5	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
6/1	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
6/2	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
6/3	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
6/4	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
7/1	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
7/2	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
7/3	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
7/4	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
8/1	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
8/2	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
8/3	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
8/4	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
8/5	2	LAS TUNAS DR	C	C	N	1	20		HP	U	M	N	
9/1	2	LAS TUNAS DR	C	C	N	1	40		HP	U	M	N	
9/2	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
9/3	2	LAS TUNAS DR	C	C	N	1	25		HP	U	M	N	
21/26	9	MCCULLOCH AV	C	C	N	1	07		HP	U	M	S	

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ALL EXISTING CITY-OWNED STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
21/27	9	MCCULLOCH AV	C	C	N	1	07		HP	U	M	S	
21/37	9	MCCULLOCH AV	C	C	N	1	07		HP	U	M	S	
21/38	9	MCCULLOCH AV	C	C	N	1	07		HP	U	M	S	
21/39	9	MCCULLOCH AV	C	C	N	1	07		HP	U	M	S	
21/40	9	MCCULLOCH AV	C	C	N	1	07		HP	U	M	S	
21/41	9	MCCULLOCH AV	C	C	N	1	07		HP	U	M	S	
17/7	3	OAK AV	C	F	N	1			HP	U	M	A	
4/1	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/10	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/11	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/12	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/13	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/14	2	OAK AV	C	S	N	1			HP	U	M	A	
4/15	2	OAK AV	C	S	N	1			HP	U	M	A	
4/16	2	OAK AV	C	S	N	1			HP	U	M	A	
4/17	2	OAK AV	C	S	N	1			HP	U	M	A	
4/18	2	OAK AV	C	F	N	1			HP	U	M	A	
4/19	2	OAK AV	C	F	N	1			HP	U	M	A	
4/2	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/20	2	OAK AV	C	F	N	1			HP	U	M	A	
4/22	3	OAK AV	C	F	N	1			HP	U	M	A	
4/3	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/4	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/5	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/6	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/7	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/8	2	OAK AV	C	C	N	1	10		HP	U	M	S	
4/9	2	OAK AV	C	C	N	1	10		HP	U	M	S	
21/29	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/30	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/31	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/32	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/33	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/34	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/35	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/43	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/44	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/45	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/46	9	PARMERTON AV	C	C	N	1	07		HP	U	M	S	
21/15	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/16	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/17	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/18	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/19	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/2	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/20	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/21	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/22	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/3	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/4	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/5	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	
21/6	9	PERSIMMON AV	C	C	N	1	07		HP	U	M	S	

CITY OF TEMPLE CITY
CITYWIDE MASTER PLAN OF STREETS LIGHTS
ALL EXISTING CITY-OWNED STREET LIGHTS

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
17/10	2	PRIMROSE AV	C	S	N	1	10		HP	U	M	C	
17/11	2	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/11	2	PRIMROSE AV	C	S	N	1			HP	U	M	A	
17/12	2	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/12	2	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/13	6	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/14	6	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/15	6	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/16	6	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/17	6	PRIMROSE AV	C	F	N	1			HP	U	M	A	
17/18	7	PRIMROSE AV	C	F	N	1			HP	U	M	A	
22/1	2	PRIMROSE AV	C	S	N	1			HP	U	M	A	
22/2	2	PRIMROSE AV	C	S	N	1			HP	U	M	A	
22/3	2	PRIMROSE AV	C	S	N	1	10		HP	U	M	N	
22/4	2	PRIMROSE AV	C	S	N	1			HP	U	M	A	
22/5	2	PRIMROSE AV	C	S	N	1			HP	U	M	A	
22/7	2	PRIMROSE AV	C	S	N	1			HP	U	M	A	
22/8	2	PRIMROSE AV	C	S	N	1			HP	U	M	A	
22/9	2	PRIMROSE AV	C	S	N	1	15		HP	U	M	N	
16/1	3	RIO HONDO AV	C	F	N	1			HP	U	M	A	
16/2	3	RIO HONDO AV	C	F	N	1			HP	U	M	A	
16/3	3	RIO HONDO AV	C	F	N	1			HP	U	M	A	
16/4	2	RIO HONDO AV	C	F	N	1			HP	U	M	A	
16/5	2	RIO HONDO AV	C	F	N	1			HP	U	M	A	
1/11	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
20/10	6	ROWLAND AV	C	S	N	1			HP	U	M	A	
20/11	6	ROWLAND AV	C	S	N	1	15		HP	U	M	S	
20/12	6	ROWLAND AV	C	S	N	1	10		HP	U	M	S	
20/13	6	ROWLAND AV	C	S	N	1			HP	U	M	A	
20/14	6	ROWLAND AV	C	S	N	1			HP	U	M	A	
20/15	6	ROWLAND AV	C	S	N	1			HP	U	M	A	
20/16	6	ROWLAND AV	C	S	N	1			HP	U	M	A	
20/17	6	ROWLAND AV	C	S	N	1			HP	U	M	A	
25/16	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
25/20	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
25/21	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
25/22	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
25/23	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
25/24	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
25/25	6	ROWLAND AV	C	S	N	1	10		HP	U	M	S	
25/26	6	ROWLAND AV	C	C	N	1			HP	U	M	A	
22/1	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
22/2	9	SANTA ANITA AV	C	C	N	2	25	25	HP	U	M	S	S
22/3	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
22/4	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
22/5	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
22/6	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
22/7	9	SANTA ANITA AV	C	C	N	2	25	25	HP	U	M	S	S
22/8	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
23/1	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S
23/10	9	SANTA ANITA AV	C	C	N	2	25	25	HP	U	M	S	S
23/11	9	SANTA ANITA AV	C	C	N	2	20	20	HP	U	M	S	S

No. of Poles: 363

Appendix B.3 - City-owned Street Lights to be Upgraded to SCE Standard

Database Table Legend

Column Heading	Description
Pole No.	Street light pole number per SCE or City numbering system.
Sheet No.	Master plan map sheet number where street light pole can be found. See Appendix A for maps.
Street	City street where street light pole is located.
Owner	Pole owner; E=SCE, C=City.
Pole Type	Pole material type; C=concrete, F=fiberglass, S=steel, W=wood.
Joint Utility	Indicates whether joint utilities are present on street light pole; Y=yes, N=no.
Qty. of Lum	Quantity of existing luminaires on pole; 1 or 2.
Watt. 1	Luminaire wattage of first luminaire; 07=70W, 10=100W, 15=150W, 20=200W, 25=250W, 31=300W, 40=400W.
Watt. 2	Luminaire wattage of second luminaire (if present); 07=70W, 10=100W, 15=150W, 20=200W, 25=250W, 31=300W, 40=400W.
Light Source	HP=high pressure sodium vapor, IC=incandescent
Service Location	Electrical service location; U=underground, O=overhead.
Circuit Type	Electrical circuit type; M=multiple circuit, S=series circuit
Light Dist Type 1	Light distribution optics type of first luminaire observed in the field; A=acorn, C=cutoff, N=non-cutoff, S=semi-cutoff.
Light Dist Type 2	Light distribution optics type of second luminaire (if present) observed in the field; A=acorn, C=cutoff, N=non-cutoff, S=semi-cutoff.

CITY OF TEMPLE CITY
CITYWIDE MASTER PLAN OF STREETS LIGHTS
EXISTING CITY-OWNED STREET LIGHTS (Acorn Style)

Pole No.	Sheet No.	Street	Owner	Pole Type	Joint Utility	Qty. of Lum	Watt. 1	Watt. 2	Light Source	Service Location	Circuit Type	Light Dist Type 1	Light Dist Type 2
20/1	6	AGNES AV	C	C	N	1			HP	U	M	A	
20/2	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/4	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/5	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/6	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/7	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/8	6	AGNES AV	C	F	N	1			HP	U	M	A	
20/9	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/11	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/12	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/13	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/14	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/15	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/16	6	AGNES AV	C	F	N	1			HP	U	M	A	
25/19	6	AGNES AV	C	F	N	1			HP	U	M	A	
16/10	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
16/11	2	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/12	3	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/13	3	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/14	3	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/6	2	ALESSANDRO AV	C	F	N	1			HP	U	M	A	
16/7	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
16/8	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
16/9	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/10	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/11	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/12	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/13	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/14	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/6	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/7	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/8	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
21/9	2	ALESSANDRO AV	C	S	N	1			HP	U	M	A	
18/1	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/2	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/3	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/4	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/9	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/1	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/2	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/3	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/4	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/7	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
23/8	6	CAMELLIA AV	C	F	N	1			HP	U	M	A	
18/8	6	CAMELLIA AVE	C	F	N	1			HP	U	M	A	
17/1	3	CLOVERLY AV	C	F	N	1			HP	U	M	A	
17/3	2	CLOVERLY AV	C	F	N	1			HP	U	M	A	
17/4	2	CLOVERLY AV	C	F	N	1			HP	U	M	A	
17/5	2	CLOVERLY AV	C	F	N	1			HP	U	M	A	
22/10	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/11	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	
22/12	2	CLOVERLY AV	C	S	N	1			HP	U	M	A	

Appendix C –

County of Los Angeles, Department of Public Works, Procedures for the Preparation of Street Lighting Layouts by Private Developers, revised October 1991

COUNTY OF LOS ANGELES
DEPARTMENT OF PUBLIC WORKS
900 South Fremont
Alhambra, CA 91803-1331

PROCEDURES FOR THE PREPARATION OF STREET LIGHT LAYOUTS BY PRIVATE DEVELOPERS

T. A. TIDEMANSON
Director of Public Works

Effective:
January 2, 1986
Revised: October 1991

INTRODUCTION

In October 1964, the Los Angeles County Subdivision Ordinance was amended to require a street lighting system in each division of land in the unincorporated territory. (The Regional Planning Commission may eliminate this requirement if street lights will not be in keeping with the neighborhood pattern or if all lots within the land division contain not less than 40,000 square feet.) Since that time, the County Street Lighting Section has been preparing detailed layouts showing the sizes and locations of the street lights required for each subdivision in the unincorporated territory and in 27 cities for whom the County administers lighting districts. The installation of street lights may also be required for parcel maps, deeded streets, conditional use permits, road improvements permits, and developments on existing lots.

The Edison Company designs the electrical circuits necessary to provide power to the lights and they install the lights and wiring. The developer is responsible for the installation costs. The developer is also responsible for the operation and maintenance costs for the lights from the time the lights are energized until the Edison Company is authorized by the Street Lighting Section to add these costs to a County lighting district account, usually a period ranging from 1 to 2 years. In addition to preparing the detailed layouts used by the developer and the Edison Company for the installation of the lights, the Street Lighting Section has prepared preliminary layouts and cost estimates for recordation bounding purposes, free of charge.

In order to achieve maximum efficiency and cost effectiveness for all concerned, the following procedures and design criteria shall be used for the preparation of street lighting layouts to be furnished to the Street Lighting Section for review and approval.

For street lighting plan checking fees, please refer to Page 23 of this guideline.

LAYOUT SUBMITTAL

Preliminary layouts prepared for bond estimated shall be submitted to the Land Development Division located at 900 South Fremont Avenue, Alhambra, California 91803-1331. The Land Development Division will forward the preliminary layout to the Street Lighting Section for review and estimating.

Detailed layouts prepared for use by the Southern California Edison Company shall be submitted to the Street Lighting Section at 900 South Fremont Avenue, Alhambra, California 91803-1331, telephone (818) 458-5926. Layouts submitted in phases will not be accepted for review and approval.

The layout shall be accompanied with the following items:

1. A written request for review and approval which shall include the date of the request and the name, address, and phone number of the person requesting the review and approval.

2. A copy of the regional planning commission's conditions of approval or, when applicable, a copy of the local municipality's conditions of approval indicating the street lighting requirements for the subdivision or development under consideration.

3. Two copies of blue prints of the layout.

4. A copy of blue print of the Tract/Parcel Map or plan showing area being developed.

5. A copy of blue print of the street improvement plan.

6. A copy of blue print of plot plan showing driveway locations.

The Street Lighting Section's files and maps are available for research from 6:45 a.m. to 5:30 p.m. Monday through Thursday. The Street Lighting personnel will be available to answer questions regarding procedures and design criteria during these hours. Upon written approval by the Street Lighting Section, the developer shall be responsible for forwarding the layout and approval letter which specifies the conditions which must be satisfied for annexation of the development to a County lighting district and the schedule for assumption of the operation and maintenance charges by a County lighting district to the Southern California Edison Company for design of the electrical circuits and scheduling of the street lighting installations. All lights shown on the layout must be energized prior to the acceptance of the lighting system by a County lighting district.

LAYOUT FORMAT

1. Layouts shall be prepared on paper or plastic coated linen from which blue prints or sepia copies can be readily produced on commercially available equipment.

2. The maximum sheet size shall be (2 feet by 3 feet.)

3. The layouts shall be drawn to an engineering scale not to (exceed 60 feet per inch) and the scale be clearly indicated on each sheet.

4. Each sheet shall include a clear indication of true north.

5. Each sheet shall be clearly numbered as 1 of 3, 2 of 3, 3 of 3, etc.

6. The first sheet of the layout shall include:

   A. A legend defining the symbols used to designate the lamp sizes and pole types to be installed.

   B. The design criteria for each street classification including the footcandles to be provided, the lamp size, the mounting height and luminaire light distribution classifications.

   C. Signatures blocks: Layouts shall be prepared by or prepared under the supervision of professional civil or electrical engineer with a valid California registration. Also, the layouts shall bear the seal or stamp of the registrant and the expiration date of the certificate or authority. Layouts shall include two signature blocks. One signature block shall include the private engineer's name, registration number, phone number, and address. The other signature block shall provide for approval by the Department of Public Works.

   D. General notes as specified by the Street Lighting Section.

   A sample legend, design criteria, signature block for Public Works approval, and general notes are shown on Figure 1.

7. The layout shall show the street centerlines, the street right-of-way lines and right-of-way dimensions, curb to curb widths, street names, lot lines, lot numbers, and development boundaries.

8. Existing and proposed driveways, catch basins, culverts, parkway drains, wheelchair ramps, and any other items which may interfere with the installation of proposed street lights should be either shown on the layout or such information should be shown on a plot plan or street improvement plan and submitted with the layout for checking.

9. The layout shall include the Thomas Brothers map page number and coordinates of the development.

10. The layout shall include the dimensioned locations of any existing street lights which may affect the locations of the new lights to be installed. The locations of existing lights adjacent to and within 250 feet of the boundaries of the proposed development shall be determined by field measurements by the developer for detailed layouts.

11. The layout shall include the sizes of the existing lights and the types of poles the existing lights are mounted on such as wood, steel, concrete, or traffic signal standards and pole numbers.

12. The layout shall include the dimensioned locations and sizes of any lights approved for adjacent or nearby developments which have not yet been installed but may affect the locations of the new lights to be installed. The development for which the lights were approved shall be clearly indicated on the layout.

13. Errors in the locations of existing lights or lights approved but not yet installed may result in delays in the final review and approval of the layout or relocation of the new lights at the developer's expense.

STREET LIGHTING SYSTEM FOR _____

LEGEND



PROP. 5,800 LUMEN 70 WATT H.P.S. LAMPS ON CONCRETE POLES



PROP. 9,500 LUMEN 100 WATT H.P.S. LAMPS ON CONCRETE POLES



PROP. 16,000 LUMEN 150 WATT H.P.S. LAMPS ON CONCRETE POLES



PROP. 22,000 LUMEN 200 WATT H.P.S. LAMPS ON CONCRETE POLES



PROP. 27,500 LUMEN 250 WATT H.P.S. LAMPS ON CONCRETE POLES



Light approved per adjacent development. Indicate Tract Number, Parcel Map Number, C.U.P., _ _ _ _ _.



Proposed light shown on a different sheet.



Existing Street Light. Type of pole, size of lamp and pole number as indicated.



Proposed Highway Safety Light (HSL) - Lights on Signal Standards



Existing Highway Safety Light (HSL) - Lights on Signal Standards



Existing Caltrans Light



Existing _____ Lumen Light on _____ pole to be removed/relocated.



Existing _____ Lumen Light on _____ pole to be upgraded to _____ Lumen Light.



Existing _____ Lumen Light on _____ pole to be downgraded to _____ Lumen Light.

THE FOLLOWING ARE BASED ON I.E.S. DESIGN CRITERIA

THE 5,800 LUMEN POLE SPACING IS BASED ON 0.4 FOOTCANDLE FOR LOCAL RESIDENTIAL STREETS THE LUMINAIRE SHALL HAVE A 25 FOOT MOUNTING HEIGHT. THE LUMINAIRE SHALL BE (A.N.S.I.-I.E.S.) MEDIUM FULL CUTOFF, TYPE III AND EQUIPPED WITH 70 WATT, HIGH PRESSURE SODIUM VAPOR LAMP.

THE 9,500 LUMEN POLE SPACING IS BASED ON 0.4 FOOTCANDLE FOR LOCAL RESIDENTIAL STREETS THE LUMINAIRE SHALL HAVE A 25 FOOT MOUNTING HEIGHT, SHALL BE (A.N.S.I.-I.E.S.) MEDIUM FULL-CUTOFF, TYPE III AND EQUIPPED WITH 100 WATT HIGH PRESSURE SODIUM VAPOR LAMP.

THE 16,000 LUMEN POLE SPACING IS BASED ON 0.9 FOOTCANDLE FOR COLLECTOR INTERMEDIATE STREETS THE LUMINAIRE SHALL HAVE A 30 FOOT MOUNTING HEIGHT, SHALL BE (A.N.S.I.-I.E.S.) MEDIUM FULL-CUTOFF, TYPE III AND EQUIPPED WITH 150 WATT, HIGH PRESSURE SODIUM VAPOR LAMP.

THE 22,000 LUMEN POLE SPACING IS BASED ON 1.4 FOOTCANDLE FOR MAJOR INTERMEDIATE STREETS THE LUMINAIRE SHALL HAVE A 30 FOOT MOUNTING HEIGHT SHALL BE (A.N.S.I.-I.E.S.) MEDIUM SEMI-CUTOFF, TYPE III AND EQUIPPED WITH 200 WATT, HIGH PRESSURE SODIUM VAPOR LAMP.

THE 27,500 LUMEN POLE SPACING IS BASED ON 1.4 FOOTCANDLE FOR HIGHWAY/COLLECTOR INTERMEDIATE THE LUMINAIRE SHALL HAVE A 30 FOOT MOUNTING HEIGHT, SHALL BE (A.N.S.I.-I.E.S.) MEDIUM SEMI-CUTOFF, TYPE III AND EQUIPPED WITH 250 WATT, HIGH PRESSURE SODIUM VAPOR LAMP.

THE _____ LUMEN POLE SPACING IS BASED ON ___ FOOTCANDLE FOR _____ STREETS THE LUMINAIRE SHALL HAVE A ___ FOOT MOUNTING HEIGHT. THE LUMINAIRE SHALL BE (A.N.S.I.-I.E.S.) MEDIUM SEMI-CUTOFF, TYPE III AND EQUIPPED WITH _____ WATT, HIGH PRESSURE SODIUM VAPOR LAMP.

LOS ANGELES COUNTY DEPARTMENT OF PUBLIC WORKS					
APPROVAL FOR BONDING ESTIMATE			APPROVAL FOR INSTALLATION BY THE SOUTHERN CALIFORNIA EDISON COMPANY		
BY	R.C.E. NO.	DATE	BY	R.C.E. NO.	DATE

GENERAL NOTES FOR STREET LIGHTING LAYOUT

1. A LIGHT LOCATION MAY BE ADJUSTED A MAXIMUM OF 10' ONLY TO AVOID AN OBSTRUCTION SUCH AS DRIVEWAY, CATCH BASIN ETC...ANY DEVIATION EXCEEDING 10' SHALL HAVE PRIOR APPROVAL OF THE LOS ANGELES COUNTY DEPARTMENT OF PUBLIC WORKS.
2. A REVISED STREET LIGHTING LAYOUT SHALL BE REQUESTED FOR ANY CHANGES IN THE MAPS SUCH AS STREET ALIGNMENTS, LOT OR PARCEL SIZES, BOUNDARIES, ETC...
3. IN ORDER FOR A COUNTY LIGHTING DISTRICT TO ASSUME THE OPERATION AND MAINTENANCE FOR THE LIGHTING SYSTEM ON ANY PRIVATE AND FUTURE STREET, THE STREET SHALL BE OPEN TO GENERAL PUBLIC USE AT ALL TIMES.
4. ON STREETS WHERE THE SIDEWALKS ARE FIVE FEET OR LESS IN WIDTH AND ARE ADJACENT TO THE CURB, THE STREET LIGHTING ELECTROLIER STANDARDS AND PULL BOXES SHALL BE PLACED OUTSIDE THE SIDEWALK AREA UNLESS OTHERWISE SPECIFIED.
5. ALL MAST ARMS AND BRACKETS SHALL BE PERPENDICULAR TO THE CURB FACE AND 6' LONG UNLESS OTHERWISE SPECIFIED.
6. THIS STREET LIGHT LAYOUT EXPIRES TWO YEARS AFTER THE LATEST APPROVAL DATE.
7. ALL LIGHTS SHOWN ON THIS LAYOUT SHALL BE ENERGIZED PRIOR TO THE ACCEPTANCE OF THE LIGHTING SYSTEM BY A COUNTY LIGHTING DISTRICT.

FIGURE 1

LAYOUT RESEARCH

Information regarding pending adjacent or nearby developments may be available in one or more of the following:

A. Land Management Division wall maps and files.

B. Street Lighting Section overlay books and files.

C. City records when applicable.

The sizes and approximate locations of existing lights may be obtained from the Street Lighting Section maps. These maps are primarily for inventory purposes and the exact locations shall be determined by field measurements by the developer for detailed layouts.

DESIGN CRITERIA

In August 1963, the Board of Supervisors of the County of Los Angeles adopted a resolution requiring the levels of illumination recommended by the Illuminating Engineering Society (I.E.S.) to be adopted as guidelines for the design of street lighting systems.

These guidelines may be summarized for the streets most commonly encountered as follows:

I.E.S. Streets and Area Classification	Right-of-Way Width	Curb to Curb Width	Minimum Average Footcandles	Maximum Uniformity Ratio
1. Major Intermediate	100'	84'	1.4	3
2. Collector Intermediate	80'	64'	0.9	3
3. Local Residential	64' or less	40' or less	0.4	6

Illumination levels and uniformity ratios (ratio of average illumination level to minimum illumination level) required for streets with right-of-way widths or curb to curb widths other than those shown above should be obtained from the Street Lighting Section prior to preparation of the layout.

Street Light Spacings and Sizes

The following is a tabulation of the light sizes and spacings that will achieve the I.E.S. guidelines with the equipment normally installed by the Edison Company. Layouts proposing the use of non-standard equipment shall be submitted with detailed calculations and photometric data showing that the illumination and uniformity requirements are satisfied.

Curb to Curb Width	Light Size	Spacing	Configuration
84'	200 watt (22,000 lumen)	70' max 60' min	Staggered
64'	150 watt (16,000 lumen)	70' max 60' min	Staggered
40',36' and 34'	100 watt (9,500 lumen)	170' max 130' min (on tangents or on curves with R>700')	Staggered
		140' max 110' min (tangents or on curves with R>700')	One Side
		120' max 95' min (curves with R< 700')	One Side (outside of Curve)

The maximum spacings as indicated will provide the I.E.S recommended minimum illumination levels. In actual practice, these spacings are usually reduced to fit block lengths and to provide clearances from driveways, catch basins, and other obstructions. Spacings greater that those shown above will only be permitted under special circumstances and should be discussed with the Street Lighting Section prior to submittal of the layout for review.

The preceding spacings will provide the recommended illumination levels and uniformity ratios along the midblock portions of a street. However, I.E.S. recommends higher levels of illumination in areas of potential traffic conflict and other special situations such as intersections, knuckles, and cul-de-sacs. Satisfying the criteria at these locations may require adjustment of the midblock spacings. The midblock spacings should be adjusted to provide nearly equal distances between lights within the same block. The minimum spacings between lights shall be less than 25% variation from the maximum spacings allowed. For example, on local street when using stagger system, the maximum and minimum spacings will be 170' and 130', respectively. The lights should also be placed on or near lot lines when possible to do so without a substantial increase in the number of lights or significant deviations in spacings.

The following drawings show the preferred, alternate, or required locations and sizes of street lights for the situations most frequently encountered. The preferred locations should be used whenever possible. The alternate locations should be used only when the preferred location falls outside the development boundaries or when use of the preferred location is impractical because of driveways, catch basins, or other obstructions.

RECOMMENDATION

It is suggested that whenever possible, a combination of stagger system and one side system or one side system only be used if the lot frontages are such that a light can be located at every other lot/parcel line and the layout still meets the design criteria.

Figure 2 - Major or Collector Highway Intersection with Major or Collector Highway

Figure 3 - Major or Collector Highway Intersection with Major or Collector Highway when curves are involved

Figure 4 - Major or Collector Highway Intersection with Local Street

Figure 5 - Major or Collector Highway Intersection with Local Street when curves are involved

Figure 6 - Local Street Intersection with Local Street, 4 - Way

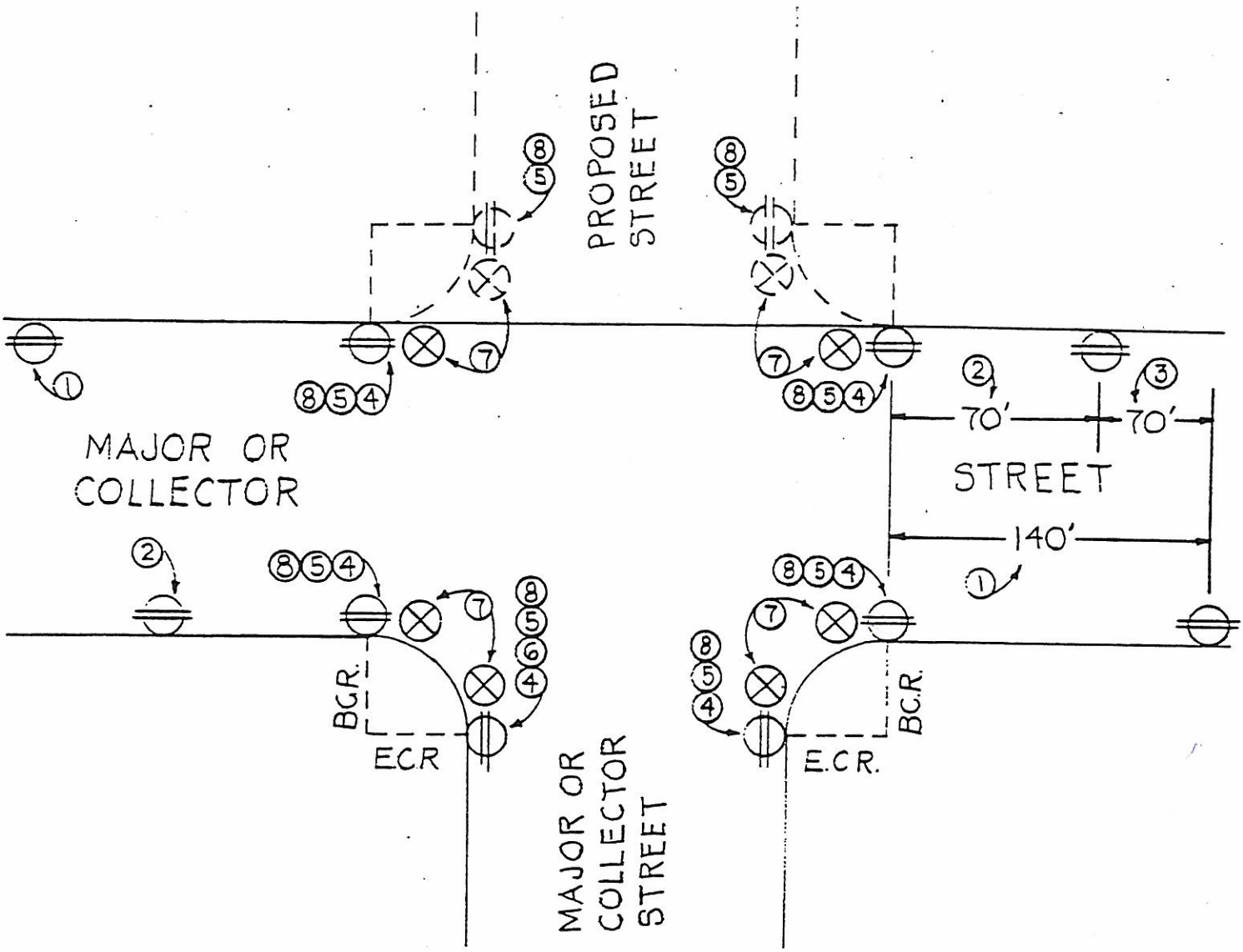
Figure 7 - Local Street Intersection with Local Street, 3 - Way ("T")

Figure 8 - Local Street Knuckle Type Intersection

Figure 9 - Local Street Cul-De-Sac

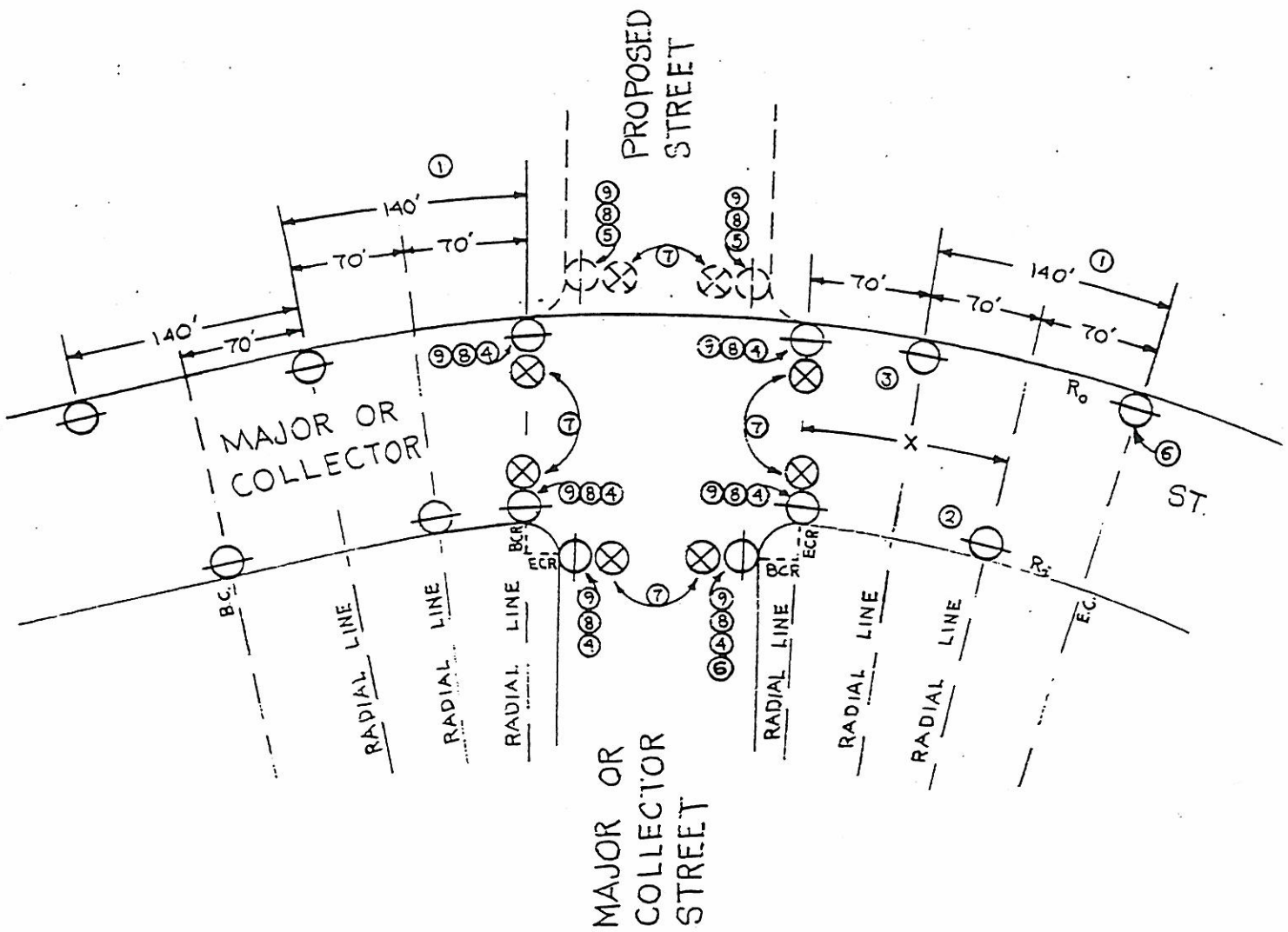
Figure 10 - Local Street Curve, R < 700'

Figure 11 - Midblock Projects



1 140' SPACING FROM INTERSECTION LIGHT TO FIRST MID-BLOCK LIGHT ON EXIT SIDE, TYPICAL.
2 70' SPACING FROM INTERSECTION LIGHT TO FIRST MID-BLOCK LIGHT ON APPROACH SIDE, TYPICAL.
3 70' STAGGERED SPACING FOR MID-BLOCK LIGHTS, TYPICAL.
4 REQUIRED LOCATIONS AT B.C.R. FOR T-INTERSECTION.
5 REQUIRED LOCATIONS AT B.C.R. FOR 4-WAY INTERSECTION.
6 200 WATT ON MAJOR (84' CURB TO CURB) OR 150 WATT ON COLLECTOR (64' CURB TO CURB), TYPICAL.
7 PROPOSED HIGHWAY SAFETY LIGHTS (LIGHTS ON SIGNAL STANDARDS). LIGHT LOCATIONS PER PROPOSED SIGNAL PLAN.
8 INTERSECTION LIGHTS ARE NOT REQUIRED WHEN HIGHWAY SAFETY LIGHTS ARE PROPOSED. THE FIRST MID-BLOCK LIGHT SHALL BE MEASURED FROM THE B.C.R.

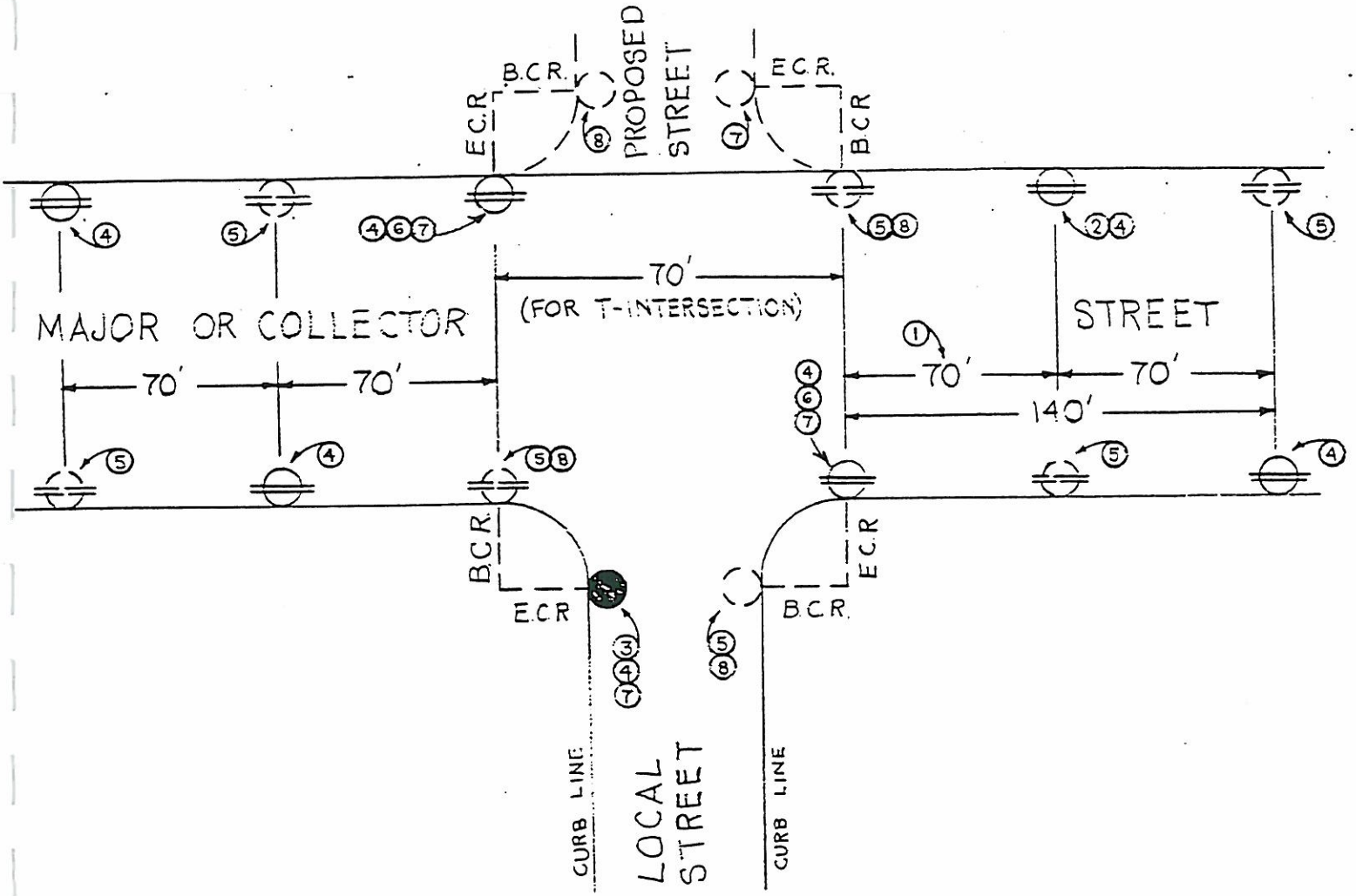
Figure 2



R_o = OUTSIDE RADIUS, R_i = INSIDE RADIUS, R_ℓ = CENTERLINE RADIUS

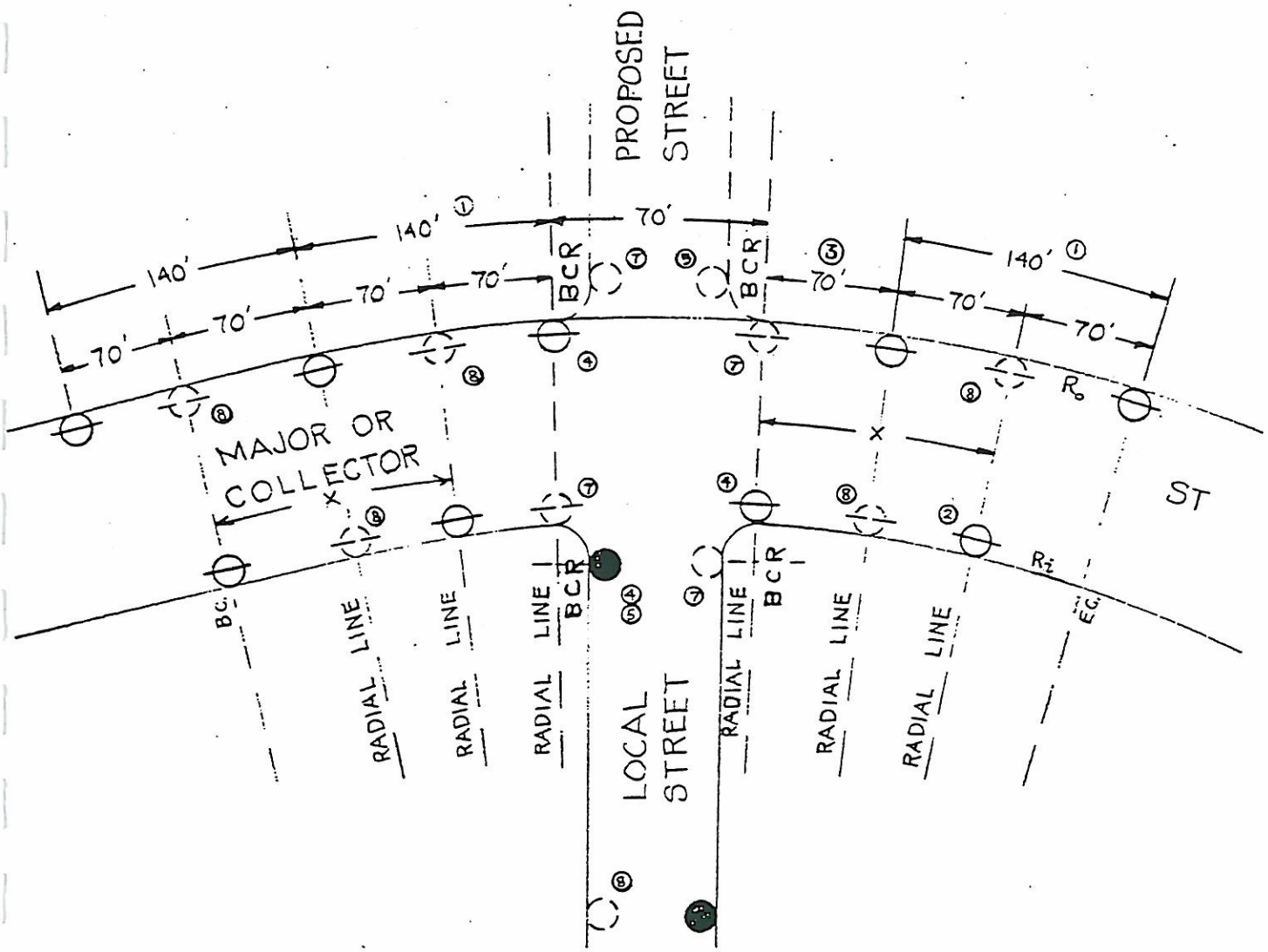
1 WHEN CURVES ARE INVOLVED, SPACING BETWEEN LIGHTS ON OUTSIDE CURVE CONTROLS.
2 $X = R_i/R_o$ (140') ON INSIDE CURVE SPACING FROM INTERSECTION LIGHT TO FIRST MID-BLOCK LIGHT ON EXIST SIDE, TYPICAL.
3 70' SPACING FROM INTERSECTION LIGHT TO FIRST MID-BLOCK LIGHT ON APPROACH SIDE, TYPICAL.
4 REQUIRED LOCATIONS AT B.C.R. FOR T-INTERSECTION.
5 REQUIRED LOCATIONS AT B.C.R. FOR 4-WAY INTERSECTION.
6 200 WATT ON MAJOR (84' CURB TO CURB) OR 150 WATT ON COLLECTOR (64' CURB TO CURB), TYPICAL.
7 PROPOSED HIGHWAY SAFETY LIGHTS (HSL - LIGHTS ON SIGNAL STANDARDS) LIGHT LOCATIONS PER PROPOSED SIGNAL PLAN.
8 INTERSECTION LIGHTS ARE NOT REQUIRED WHEN HIGHWAY SAFETY LIGHTS ARE PROPOSED. THE FIRST MID-BLOCK LIGHT SHALL BE MEASURED FROM THE B.C.R.
9 LIGHTS AT INTERSECTION TO BE PLACED AT B.C.R. EXCEPT OTHERWISE NOTED

Figure 3



1 70' STAGGERED ON MAJOR (84' CURB TO CURB) OR COLLECTOR (64' CURB TO CURB), TYPICAL.
2 200 WATT ON MAJOR OR 150 WATT ON COLLECTOR, TYPICAL.
3 100 WATT ON LOCAL (34', 36', OR 40' CURB TO CURB), TYPICAL.
4 PREFERRED LOCATION FOR T-INTERSECTION.
5 ALTERNATE LOCATION FOR T-INTERSECTION.
6 LIGHTS ON BOTH SIDES OF STREET WHEN STREET IS ENTIRELY IN DEVELOPMENT. OTHERWISE INSTALL LIGHTS ON ONE SIDE (HALF SYSTEM).
7 PREFERRED LOCATION FOR 4-WAY INTERSECTION.
8 ALTERNATE LOCATION FOR 4-WAY INTERSECTION. USE EITHER ALL PREFERRED LOCATIONS OR ALL ALTERNATE LOCATIONS.

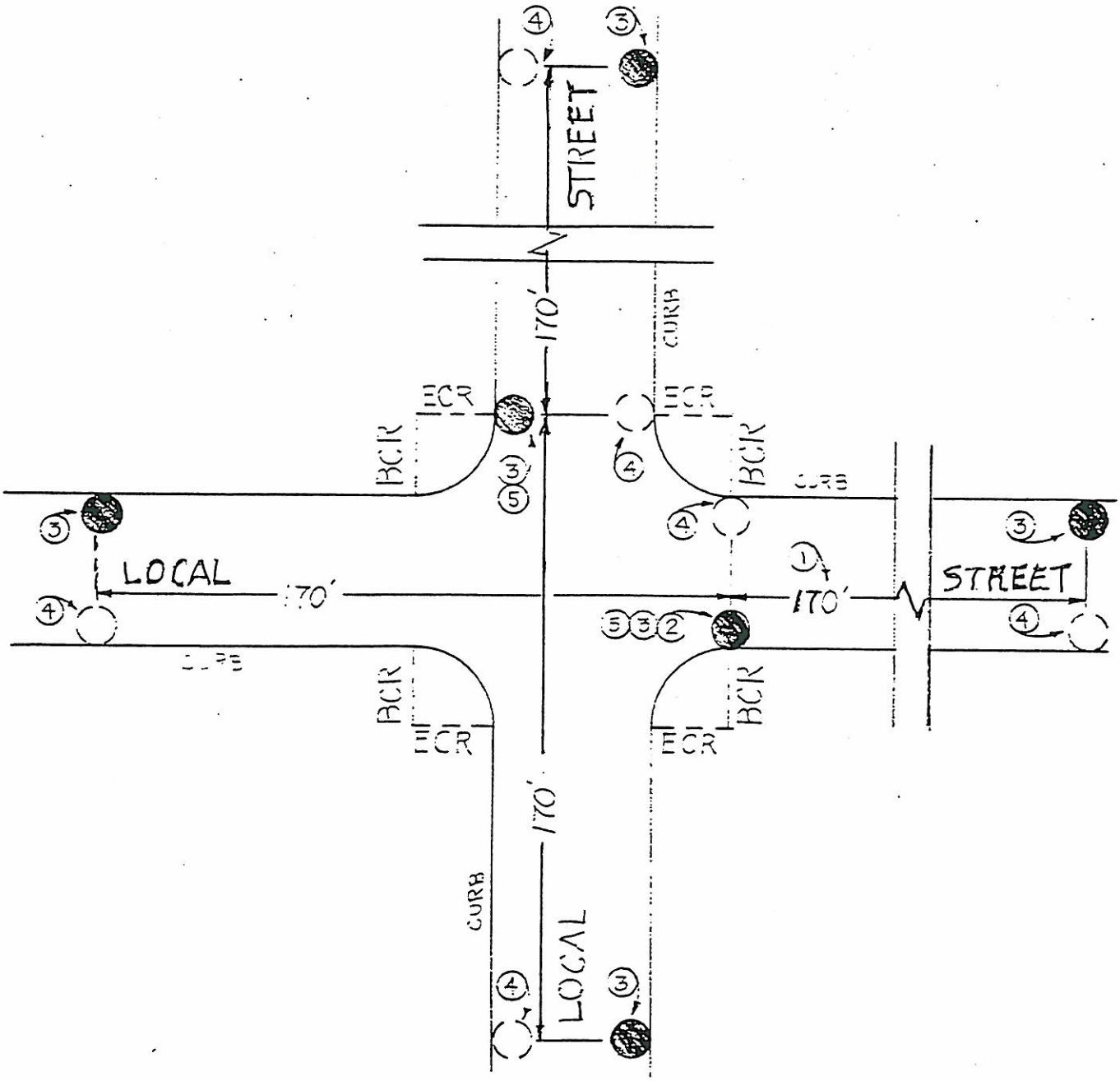
Figure 4



R_o = OUTSIDE RADIUS, R_i = INSIDE RADIUS, R_ℓ = CENTERLINE RADIUS

1 WHEN CURVES ARE INVOLVED, SPACING BETWEEN LIGHTS ON OUTSIDE CURVE CONTROLS.
2 $X = R_i/R_o$ (140') ON INSIDE CURVE SPACING FROM INTERSECTION LIGHT TO FIRST MID-BLOCK LIGHT ON EXIST SIDE, TYPICAL.
3 70' SPACING FROM INTERSECTION LIGHT TO FIRST MID-BLOCK LIGHT ON APPROACH SIDE, TYPICAL.
4 PREFERRED LOCATIONS FOR T-INTERSECTION.
5 PREFERRED LOCATIONS AT B.C.R. FOR 4-WAY INTERSECTION.
6 200 WATT ON MAJOR (84' CURB TO CURB) OR 150 WATT ON COLLECTOR (64' CURB TO CURB), TYPICAL.
7 ALTERNATION LOCATIONS FOR INTERSECTION
8 ALTERNATE LOCATIONS
9 LIGHTS AT INTERSECTION TO BE PLACED AT B.C.R. EXCEPT OTHERWISE NOTED

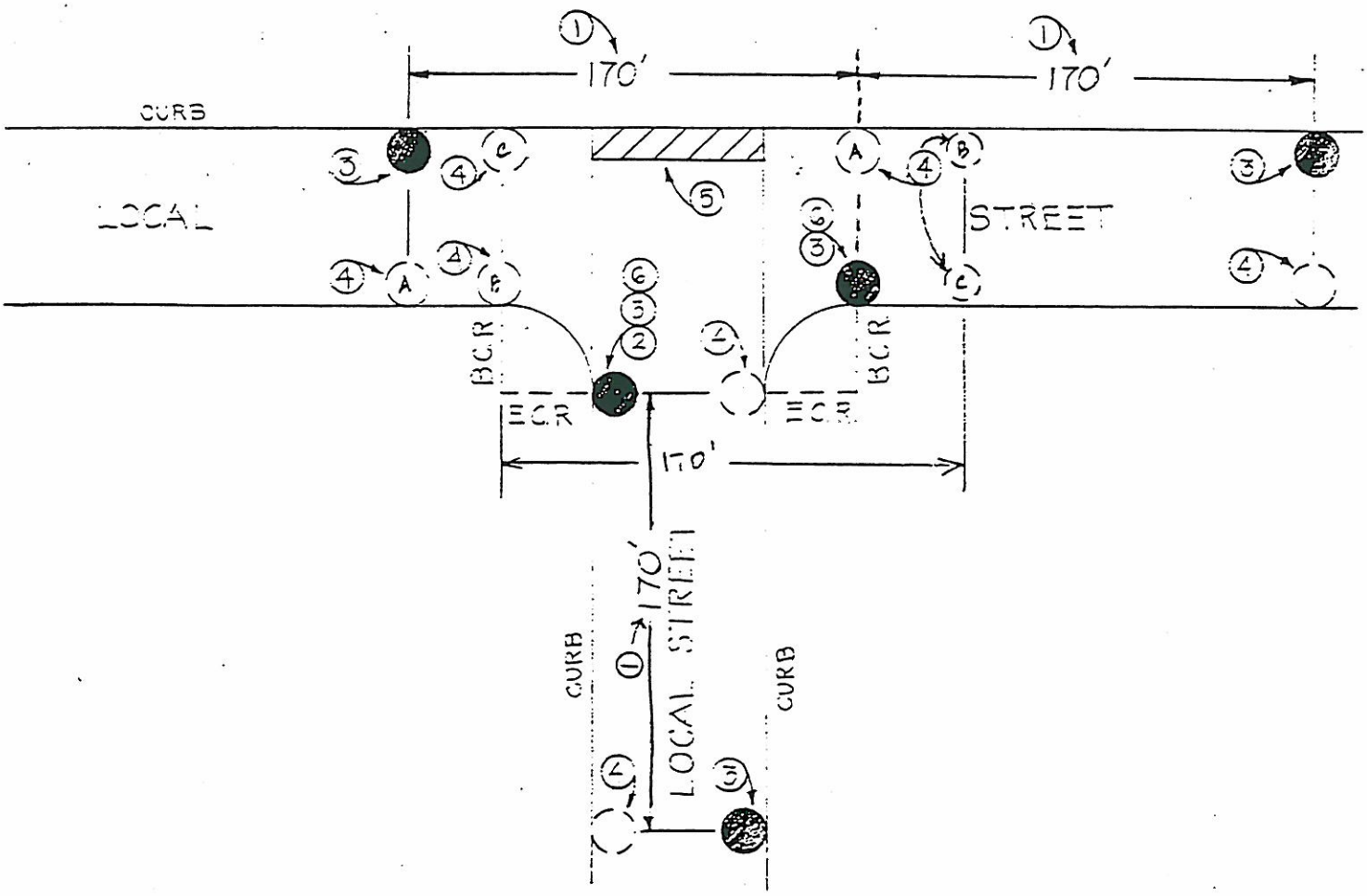
Figure 5



FOUR-WAY INTERSECTION

1 170' MAXIMUM STAGGERED SPACING ON LOCAL STREET (34', 36', OR 40' CURB TO CURB), PREFERRED. USE 140' MAXIMUM ONE-SIDE FOR HALF-STREET IMPROVEMENT.
2 100 WATT, TYPICAL.
3 PREFERRED LOCATION (ONE INTERSECTION LIGHT MAY BE PLACED UP TO 20' FROM B.C.R. OR E.C.R.).
4 ALTERNATE LOCATIONS. USE ALL PREFERRED OR ALL ALTERNATE LOCATIONS ON EACH STREET.
5 ONE LIGHT ON EACH STREET AT INTERSECTION TO PROVIDE TWICE MID-BLOCK ILLUMINATION AS RECOMMENDED BY I.E.S.

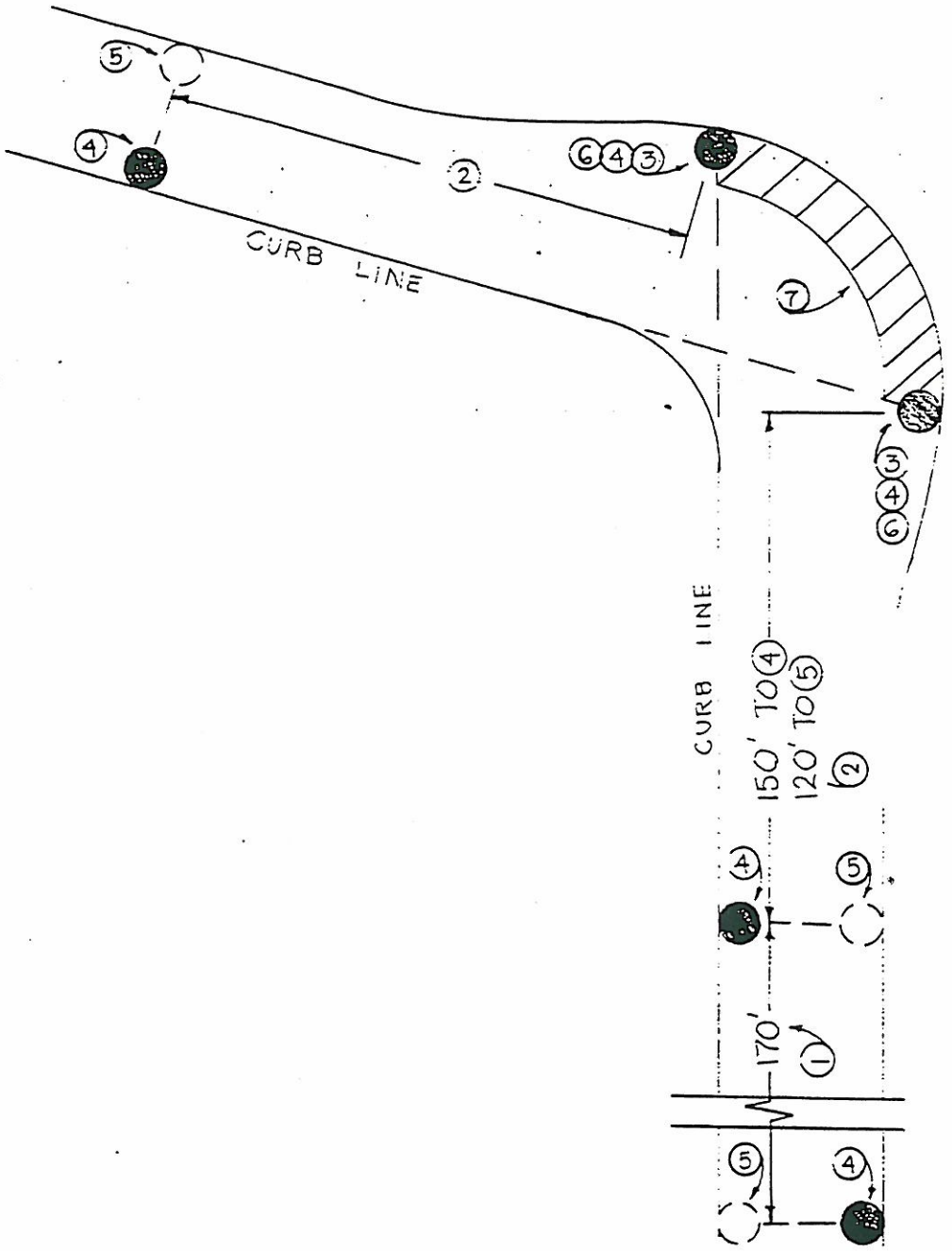
Figure 6



T-INTERSECTION

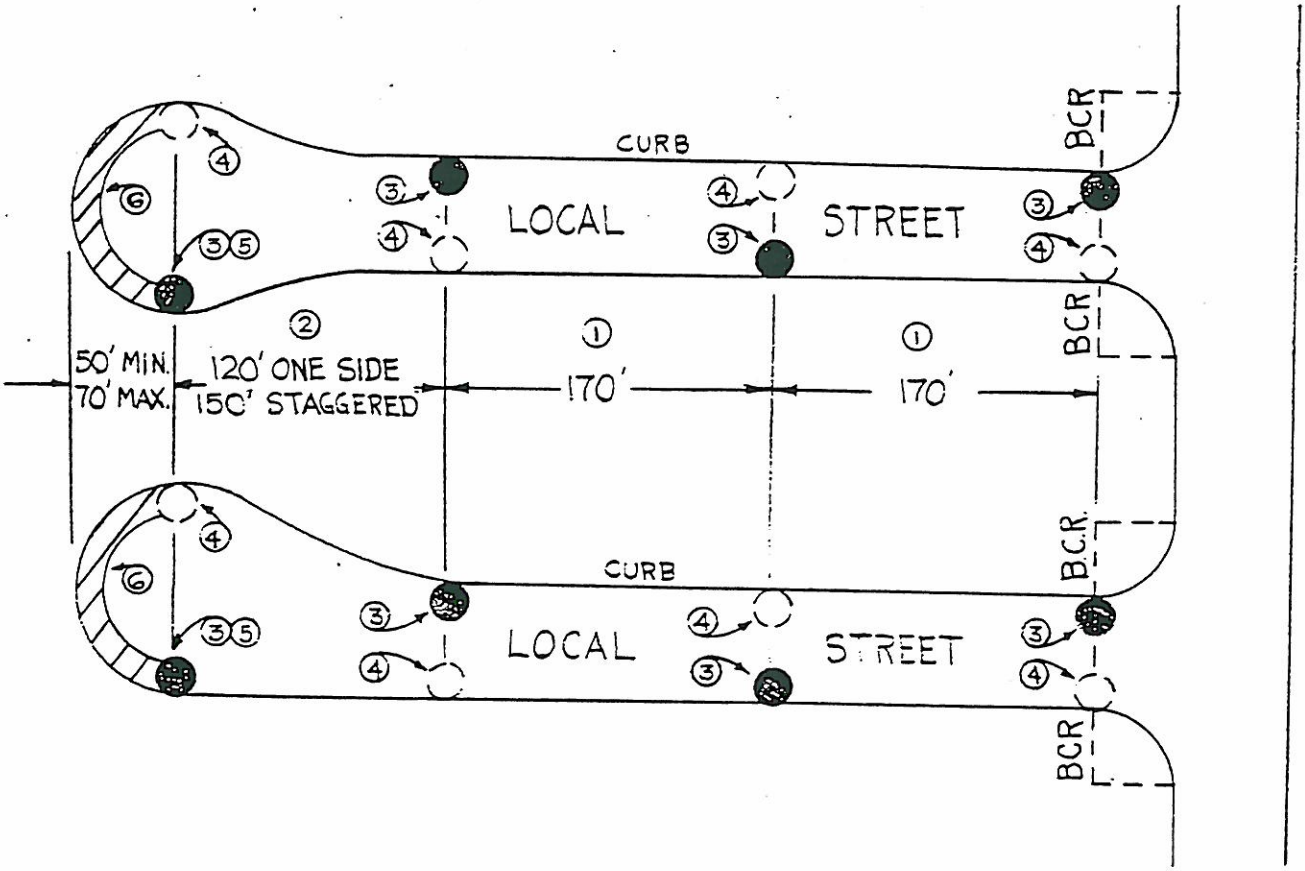
1 170' MAXIMUM STAGGERED SPACING ON LOCAL STREET (34', 36', OR 40' CURB TO CURB), PREFERRED. USE 140' MAXIMUM ONE-SIDE FOR HALF-STREET IMPROVEMENT.
2 100 WATT, TYPICAL.
3 PREFERRED LOCATIONS. (ONE INTERSECTION LIGHT MAY BE PLACED UP TO 20' FROM B.C.R. OR E.C.R.).
4 ALTERNATE LOCATION.
5 AVOID PLACING LIGHTS IN THIS AREA. CONSULT OUR STREET LIGHTING SECTION PRIOR TO PLACING LIGHT WITHIN THIS AREA.
5 ONE LIGHT ON EACH STREET AT INTERSECTION TO PROVIDE TWICE MID-BLOCK ILLUMINATION AS RECOMMENDED BY I.E.S.

Figure 7



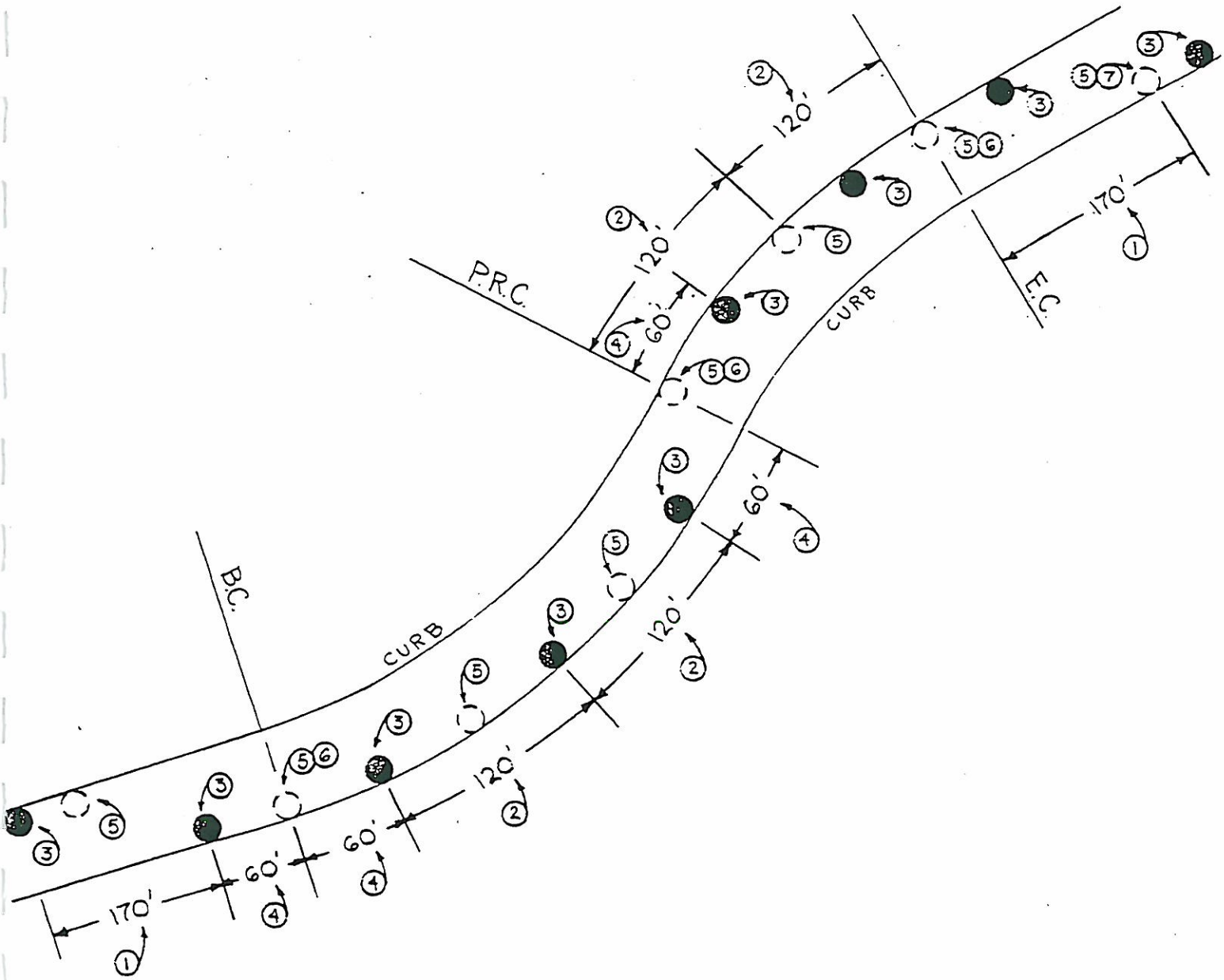
1 170' MAXIMUM STAGGERED SPACING ON LOCAL STREET (34', 36', OR 40' CURB TO CURB), PREFERRED. USE 140' MAXIMUM ONE-SIDE FOR HALF-STREET IMPROVEMENT.
2 REDUCED SPACING FROM INTERSECTION LIGHT TO FIRST MID-BLOCK LIGHT DUE TO CURVATURE OF ROADWAY AS RECOMMENDED BY I.E.S.
3 100 WATT, TYPICAL.
4 PREFERRED LOCATION (ONE INTERSECTION LIGHT MAY BE PLACED UP TO 20' OUTSIDE OF CURB PROLONGATIONS.).
5 ALTERNATE LOCATION. USE BOTH PREFERRED OR BOTH ALTERNATE LOCATIONS ON EACH STREET.
6 ONE LIGHT ON EACH STREET AT INTERSECTION TO PROVIDE TWICE MID-BLOCK ILLUMINATION AS RECOMMENDED BY I.E.S.
7 AVOID PLACING LIGHT IN THIS AREA. CONSULT OUR STREET LIGHTING SECTION PRIOR TO PLACING LIGHT WITHIN THIS AREA

Figure 8



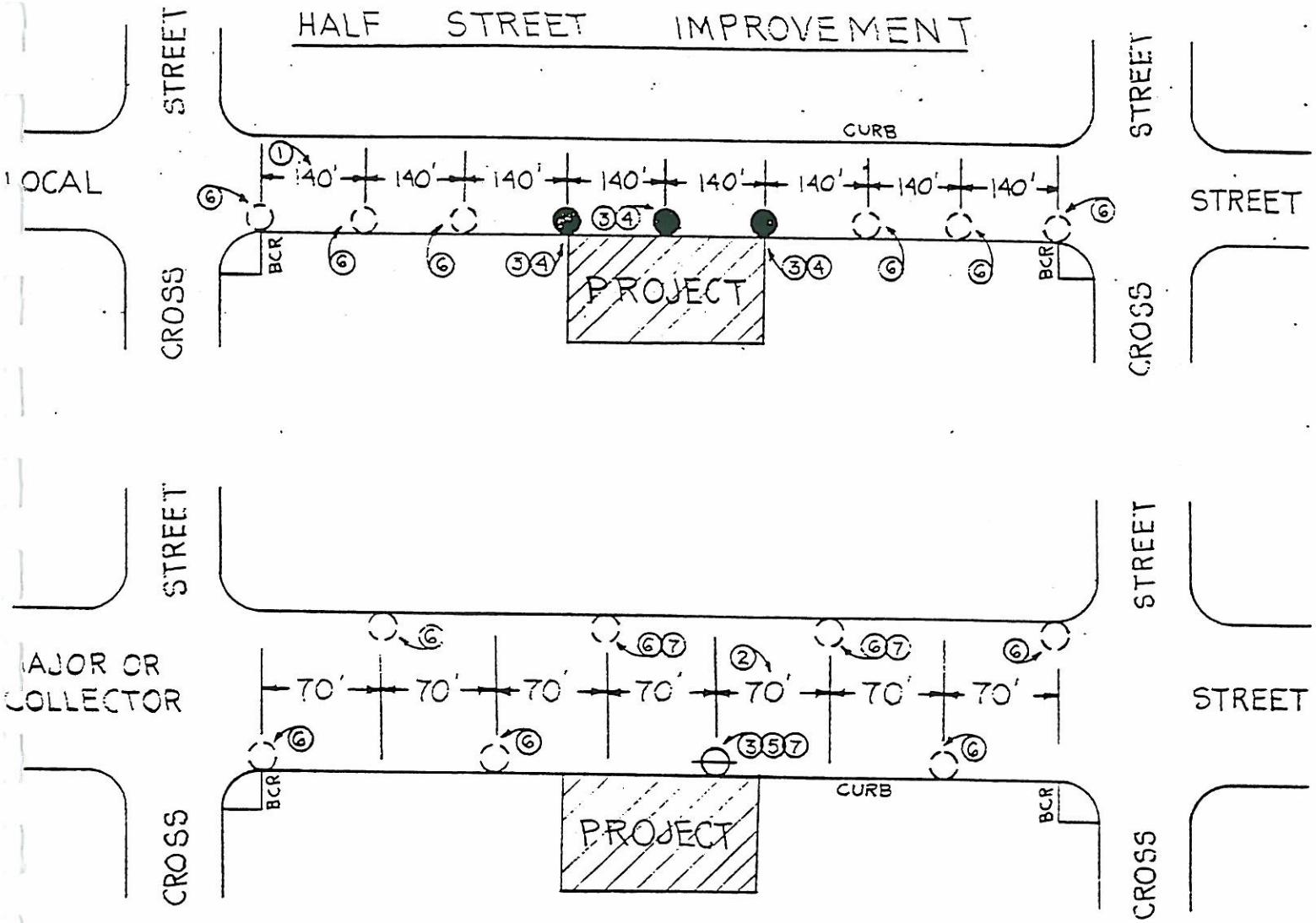
1 170' MAXIMUM STAGGERED SPACING ON LOCAL STREET (34', 36', OR 40' CURB TO CURB), PREFERRED. USE 140' MAXIMUM ONE-SIDE FOR HALF-STREET IMPROVEMENT.
2 REDUCED SPACING FROM CUL-DE-SAC LIGHT TO FIRST MID-BLOCK LIGHT DUE TO CURVATURE OF ROADWAY AS RECOMMENDED BY I.E.S.
3 PREFERRED LOCATION.
4 ALTERNATE LOCATION. USE ALL ALTERNATE LOCATIONS OR ALL PREFERRED LOCATIONS.
5 100 WATT, TYPICAL.
6 AVOID PLACING LIGHTS IN THIS AREA.

Figure 9



1 170' MAXIMUM STAGGERED SPACING ON TANGENTS ON LOCAL STREET (34', 36', OR 40' CURB TO CURB), PREFERRED. USE 140' MAXIMUM FOR ONE SIDE IMPROVEMENT.
2 120' MAXIMUM SPACING ON OUTSIDE OF CURVE WHERE R ≤ 700', TYPICAL.
3 PREFERRED LOCATION.
4 PREFERRED LOCATIONS SYMMETRICAL ABOUT BC, PRC AND EC CURVE SPACING EXTENDS TO FIRST LIGHT ON TANGENT.
5 ALTERNATE LOCATION. USE ALL PREFERRED LOCATIONS OR ALL ALTERNATE LOCATIONS.
6 PLACE LIGHTS ON BC, PRC, AND EC.
7 100 WATT, TYPICAL.

Figure 10



1 140' MAXIMUM ONE-SIDE SPACING ON LOCAL STREET (34', 36', OR 40' CURB TO CURB), TYPICAL.
2 140' MAXIMUM SPACING ONE SIDE HALF-SYSTEM (70' MAXIMUM STAGGERED SPACING) ON MAJOR (84' CURB TO CURB) OR COLLECTOR (64' CURB TO CURB), TYPICAL.
3 PROPOSED LIGHT(S).
4 100 WATT, TYPICAL.
5 200 WATT ON MAJOR OR 150 WATT ON COLLECTOR, TYPICAL.
6 FUTURE (DO NOT SHOW ON LAYOUT) OR EXISTING (SHOW ON LAYOUT) LIGHTS FROM PROJECT BOUNDARY TO ADJACENT CROSS STREETS TO VERIFY THAT PROPOSED LIGHTS WILL FIT CONTINUOUS SYSTEM. IF DISTANCES ARE TOO LONG TO BE SHOWN TO SCALE, LAYOUT SHALL INCLUDE "NO SCALE" MAP (OR HARD-COPY) INDICATING DISTANCES TO CROSS STREETS AND LOCATIONS OF FUTURE AND EXISTING LIGHTS.
7 PLACE PROPOSED LIGHTS MIDWAY BETWEEN EXISTING LIGHTS ON STEEL OR CONCRETE POLES TO MAINTAIN STAGGERED SYSTEM (CONSULT STREET LIGHTING SECTION IF STAGGERED SPACING EXCEEDS 70'. PROPOSED LIGHT LOCATIONS SHALL BE INDEPENDENT OF EXISTING LIGHTS ON WOOD POLES.)

Figure 11

PREFERRED STREET LIGHT LOCATIONS

It should be emphasized that the street light placements and spacings depicted on Figures 2 throught 11 reflect the maximum calculated spacings that will provide the minimum recommended illumination levels. These spacings will frequently need to be reduced due to block lengths, driveways, catch basins and other constraints. When the locations of the proposed lights have been determined, they shall be dimensioned from the nearest B.C.R., E.C.R., or lot line. On streets which will be abutted by rear walls or fences such as major and secondary highways, the distances between adjacent lights shall also be dimensioned. An acceptable alternative method of locating proposed lights is the use of stationing.

DESIGN REFERENCES

1. "American National Standard Practice for Roadway Lighting" (ANSI/IES RP-8, 1977) available from the Illuminating Engineering Society, 345 East 47th Street, New York, NY 10017.

2. General Electric Photometric Data No. 35-175819 (200 watt - 30' mounting heights)

3. General Electric Photometric Data No. 35-176552 (150 watt - 30' mounting height 100 watt - 25' mounting height)

UNDERGROUNDING

The State of California Public Utilities Commission issued directives in November 1969 and May 1970, that provide.

1. That underground wiring "should be standard for all extensions";

2. That "undergrounding should be mandatory for all new residentail subdivisions".

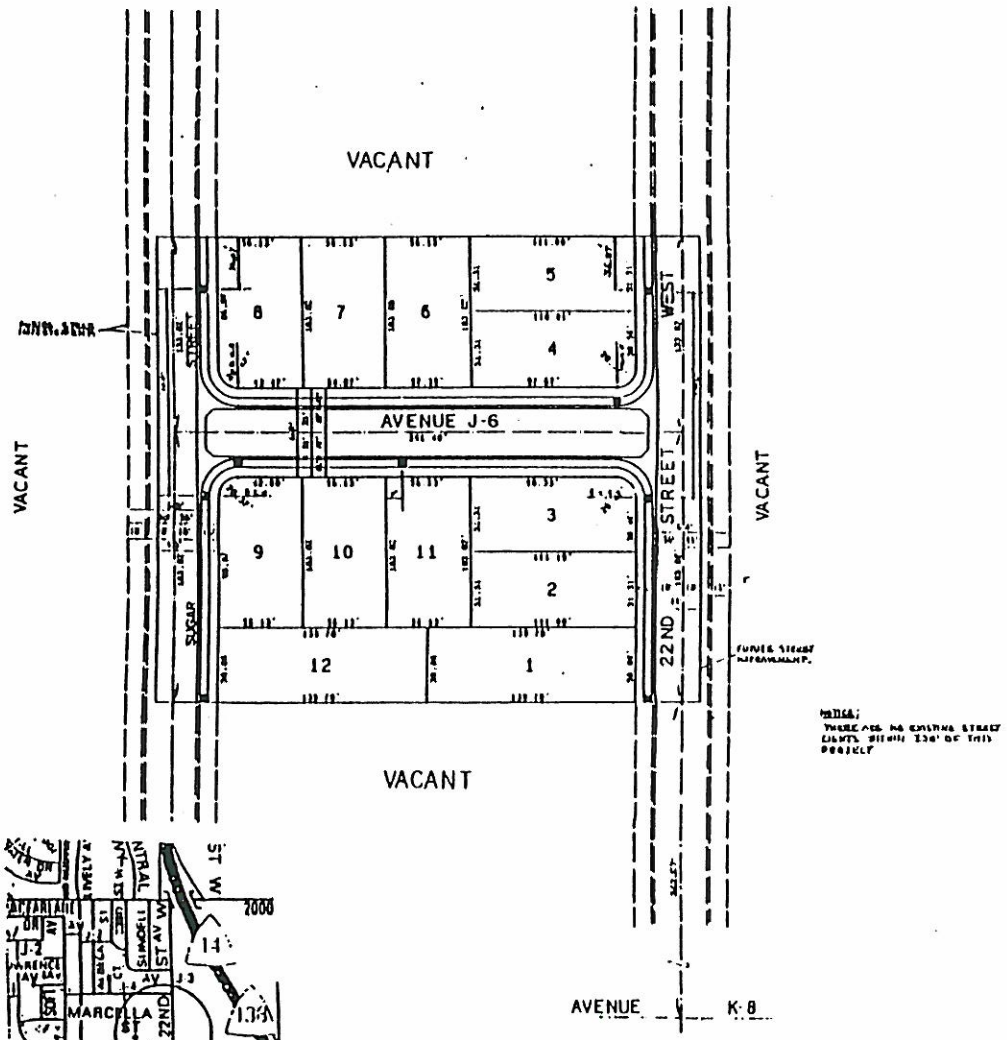
These directives require electrical lines to be placed underground along all new streets. The County does not required new street light installations on existing streets in the unincorporated territory to be served with underground wires. However, the Edison Company and some cities require that all new street lights be served underground, even on existing streets with existing overhead utility lines in certain areas. It shall be the responsibility of the developer to obtain the requirements of the Edison Company and, where applicable, the requirements of the local municipality, regarding the undergrounding of street lighting wiring on existing streets for a specific project.

Section 4. Section 21.44.075 is added to Title 21 of the Los Angeles County Code to read:

21.44.075 STREET LIGHTING PLAN CHECKING FEES. A. Where plans for a street lighting system are required to be submitted to the Road Commissioner for a parcel or tract map under the provisions of the Subdivision Map Act, the subdivider shall pay a plan checking fee to the Road Commissioner in addition to all other fees required by law. These fees, payable upon submission of plans for checking to the Road Commissioner, shall be based on the number of street lights as follows:

Number of Lights	Fee
1 - 15	$500.00
16 - 75	$900.00
76 and over	$1500.00

SAMPLE



VICINITY MAP

LEGEND

- PROP. 5,800 LUMEN 70 WATT H.P.S. LAMPS ON CONCRETE POLES
- PROP. 9,500 LUMEN 100 WATT H.P.S. LAMPS ON CONCRETE POLES.
- PROP. 16,000 LUMEN 150 WATT H.P.S. LAMPS ON CONCRETE POLES
- PROP. 22,000 LUMEN 200 WATT H.P.S. LAMPS ON CONCRETE POLES.
- PROP. 27,000 LUMEN 250 WATT H.P.S. LAMPS ON CONCRETE POLES
- LIGHT APPROVED PER ADJACENT DEVELOPMENT.
- PROPOSED LIGHT SHOWN ON A DIFFERENT SHEET
- EXISTING STREET LIGHT, TYPE OF POLE AND SIZE OF LAMP AS INDICATED; AS FIELD CHECKED BY LUMINAIRE & STRUCTURE
- PROPOSED HIGHWAY SAFETY LIGHT (HSL)
- EXISTING HIGHWAY SAFETY LIGHT (HSL)

THE FOLLOWING ARE BASED ON I.E.S. DESIGN CRITERIA

GENERAL NOTES FOR STREET LIGHTING LAYOUT

N

SCALE: 1" = 400'

TRACT Nº 48009

THOMAS BROS. MAP PAGE 159 , COORDINATES H5

LOS ANGELES COUNTY DEPARTMENT OF PUBLIC WORKS

APPROVAL FOR ESTIMATE

APPROVAL FOR INSTALLATION OF ST. LTS. SYSTEM

310.12 8/31/90

STREET LIGHTING LAYOUT

CITY OF LANCASTER

OWNER

PREPARED BY: CUSHMAN & ASSOCIATES INC.

SHEET 1 OF 1 SHEET

JN:93-031

76L265

LOS ANGELES COUNTY

LETTERGRAM

To:_____ From_____ Date_____

Subject_____

Enclosed are review print(s) for subject project showing changes to be made.

Please submit and/or show information for the following items marked (X).

(X) 1. Return the review prints. Any review print(s) returned after three months from the date shown above will be treated as first check and will be subject to a Plan Check Fee.

( ) 2. Engineer's signature/stamp/expiration date on tracing.

( ) 3. Original tracing(s). Tracings exceeding maximum size (2' x 3') will not be accepted. Also, tracings shall be either paper or plastic coated linen. No sepia will be accepted.

( ) 4. Two sets of blue prints.

( ) 5. Conditions of approval.

( ) 6. Copies of Tract/Parcel Map or plan showing area being developed.

( ) 7. Show lot or parcel numbers.

( ) 8. Copies of plot plan showing driveway locations.

( ) 9. Copies of street improvement plans.

( ) 10. Scale used not acceptable.

( ) 11. Spacing between proposed lights and dimension lights from nearest reference point or line, such as BCR, BC, Lot Line.....

( ) 12. Distances between existing lights and map boundary lines and/or property lines.

( ) 13. Show and/or verify existing lights field checked by you.

( ) 14. Show general notes/key map/vicinity map/north arrow/design criteria.

( ) 15. Show legend and use our standard symbols. See attached sheet.

( ) 16. Copy of City and/or County traffic signal plans (existing/proposed).

( ) 17.

If you have any questions regarding your subject plans, please call our Street Lighting Section at (818) 458-5926.

City of Temple City Master Plan of Street Lights

Apparent Street Lighting Deficiencies Considering the *Los Angeles County Procedures for the Preparation of Street Light Layouts by Private Developers*

Street	From	To	Master Plan Sheet No.	Approx. Length (ft)	Roadway Class.	Existing No. SL's	Required No. SL's	Deficient No. SL's
Ellis Ln	Temple City Bl	City Limits	8	900	L	4	6	2
Emperor Av	Loma Av	Oak Av	1	810	L	4	6	2
Encinita Av	Alley	Garibaldi Av	2	930	L	3	6	3
Encinita Av	Blackley St	La Rosa Dr	3,4	850	L	3	6	3
Encinita Av	Garibaldi Av	Longden Av	1,2	1,400	L	7	9	2
Encinita Av	Live Oak Av	Broadway (south)	3	1,080	L	5	7	2
Encinita Av	Live Oak Av	Las Tunas Dr	2,3	1,350	L	7	9	2
Encinita Av	Longden Av	Lemon Av	1	1,200	L	5	8	3
Estrella Av	Salter Av	E'ly City Limits	5	350	L	1	3	2
Fairhall St	Pal Mal Av	E'ly cul-de-sac	10	480	L	0	4	4
Fairhall St	Pal Mal Av	W'ly cul-de-sac	10	200	L	0	2	2
Fairvirew Av	McClintock Av	Persimmon Av	10	400	L	0	3	3
Farago Av	Grand Av	Freer St	9,10	1,200	L	7	8	1
Flaherty St	Encinita Av	cul-de-sac	2	330	L	0	3	3
Fortson dr	Loma Av	Encinita Av	1	460	L	2	4	2
Fratus Dr	La Rosas Dr	Rio Hondo Av	4	1,500	L	7	10	3
Fratus Dr	Olive St	Blackley St	3	610	L	1	5	4
Freer St	Arden Dr	Halifax Rd	7,10	680	L	2	5	3
Freer St	Halifax Rd	El Monte Av	9,10	1,420	L	4	9	5
Freer St	Welland Av	City Limits	9	690	L	2	5	3
Garibaldi Av	Burton Av	Bartlett Av	2	420	L	2	3	1
Garibaldi Av	Kauffman Av	Golden West Av	6	450	L	2	4	2
Garibaldi Av	Loma Av	Encinita Av	2	420	L	2	3	1
Gidley St	Temple City Bl	cul-de-sac	8	1,600	L	1	10	9
Glickman Av	Live Oak	Bogue St	6	470	L	0	4	4
Golden West Av	Howland Dr	La Rosa Dr	7	1,100	L	5	7	2
Golden West Av	La Rosa Dr	Hallwood Dr	8	750	L	3	5	2
Gracewood Av	Live Oak Av	Bogue St	6	620	L	1	5	4
Grand Av	Daleview Av	Persimmon Av	10	950	L	1	7	6
Grand Av	Persimmon Av	El Monte Av	10	430	L	2	4	2
Grand Av	Santa Anita Bl	Daleview Av	10	900	L	2	6	4

City of Temple City Master Plan of Street Lights

Apparent Street Lighting Deficiencies Considering the *Los Angeles County Procedures for the Preparation of Street Light Layouts by Private Developers*

Street	From	To	Master Plan Sheet No.	Approx. Length (ft)	Roadway Class.	Existing No. SL's	Required No. SL's	Deficient No. SL's
Val St	Barela Av	Golden West Av	5	800	L	4	6	2
Val St	Golden West Av	E'ly City Limits	5	620	L	1	5	4
Val St	Temple City Bl	Barela Av	1,5	520	L	2	4	2
Wedgewood St	Golden West Av	cul-de-sac	7	770	L	0	6	6
Welland Av	Daines Dr	N'ly City Limit	9	960	L	3	7	4
Welland Av	Freer St	Daines Dr	9	1,200	L	2	8	6
West St	Halifax Rd	El Monte Av	10	1,420	L	2	9	7
Wildflower Rd	Welland Av	cul-de-sac	9	400	L	0	3	3
Willmonte Av	Duffy St	Bogue St	7	300	L	1	3	2
Willmonte Av	Lower Azusa Rd	cul-de-sac	8	1,250	L	2	8	6
Willmonte Av	Miloann St	cul-de-sac	7	340	L	0	3	3
Windsor Ct	Golden West Av	cul-de-sac	8	160	L	0	2	2
Windsor Wy	Golden West Av	cul-de-sac	8	200	L	0	2	2
Woodruff Av	Cloverly Av	Temple City Bl	2,6	860	L	2	6	4
Woodruff Av	Encinita Av	Cloverly Av	2	1,200	L	2	8	6
Woodruff Av	Golden West Av	E'ly City Limits	6	1,100	L	3	7	4
Woodruff Av	Temple City Bl	Golden West Av	6	1,320	L	4	9	5
Wooley St	Barela Av	cul-de-sac	5	580	L	3	4	1
Wooley St	Sultana Av	Encinita Av	1	1,200	L	4	8	4
Workman Av	Cloverly Av	Temple City Bl	2,6	850	L	3	6	3
Workman Av	Encinita Av	Cloverly Av	2	1,400	L	4	9	5
Workman Av	Golden West Av	E'ly City Limits	6	1,050	L	2	7	5
Workman Av	Temple City Bl	Golden West Av	6	1,320	L	3	9	6
Worthington Dr	Burton Av	cul-de-sac	2	225	L	0	2	2
Zadell Av	Olive St	cul-de-sac	7	520	L	0	4	4

Total No. of New Street Lights Required to Meet County Guidelines = 1,095

Structure Number	Location Description	Customer Name	Tariff	Symbol Code
1195455E	ROSEMEAD BL E/S 70' S/O SERENO DR	Temple City	LS-1	25HP
1195457E	ROSEMEAD BL E/S 190' N/O SERENO DR	Temple City	LS-1	25HP
1195458E	ROSEMEAD BL E/S 350' N/O SERENO DR	Temple City	LS-1	25HP
1195459E	ROSEMEAD BL E/S 210' S/O PENTLAND ST	Temple City	LS-1	25HP
1512347E	ROSEMEAD BL E/S 10' S/O RANCHO REAL RD T.C.	Temple City	LS-1	7HP
1705316E	ROSEMEAD BL E/S 949' S/O PENTLAND ST	Temple City	LS-1	10HP
1705317E	ROSEMEAD BL E/S 797' S/O PENTLAND ST	Temple City	LS-1	10HP
1705318E	ROSEMEAD BL E/S 685' S/O PENTLAND ST	Temple City	LS-1	10HP
1705319E	ROSEMEAD BL E/S 605' S/O PENTLAND ST	Temple City	LS-1	10HP
176080E	SULTANA AV P/L/W 710' N/O HERMOSA AV. TCTY	Temple City	LS-1	20HP
1768976E	PENTLAND N/S 25' E/O ROSEMEAD BL	Temple City	LS-1	25HP
1887123E	ROSEMEAD BL E/S 330' N/O PENTLAND	Temple City	LS-1	25HP
1889417E	ROSEMEAD E/S 278' N/O BROADWAY	Temple City	LS-1	40HP
1889418E	ROSEMEAD E/S 382' N/O BROADWAY	Temple City	LS-1	25HP
1889419E	ROSEMEAD E/S 537' N/O BROADWAY	Temple City	LS-1	40HP
1889420E	ROSEMEAD E/S 640' N/O BROADWAY	Temple City	LS-1	40HP
1889421E	ROSEMEAD E/S 780' N/O BROADWAY	Temple City	LS-1	40HP
1889423E	ROSEMEAD E/S 561' S/O LAS TUNAS	Temple City	LS-1	40HP
1889424E	ROSEMEAD E/S 429' S/O LAS TUNAS	Temple City	LS-1	40HP
1889425E	ROSEMEAD E/S 296' S/O LAS TUNAS	Temple City	LS-1	40HP
1889428E	ROSEMEAD W/S 274' S/O LAS TUNAS	Temple City	LS-1	40HP
1889429E	ROSEMEAD W/S 397' S/O LAS TUNAS	Temple City	LS-1	40HP
1889430E	ROSEMEAD W/S 542' S/O LAS TUNAS	Temple City	LS-1	40HP
1889431E	ROSEMEAD W/S 949' S/O LAS TUNAS	Temple City	LS-1	40HP
1889432E	ROSEMEAD W/S 1091' S/O LAS TUNAS	Temple City	LS-1	40HP
1889433E	ROSEMEAD W/S 401' N/O BROADWAY	Temple City	LS-1	40HP
1889434E	ROSEMEAD W/S 273' N/O BROADWAY	Temple City	LS-1	40HP
1889435E	ROSEMEAD W/S 153' N/O BROADWAY	Temple City	LS-1	40HP
1889437E	BROADWAY S/S 25' W/O ROSEMEAD	Temple City	LS-1	25HP
1889447E	ROSEMEAD E/S 144' N/O BROADWAY	Temple City	LS-1	40HP
1992718E	ROSEMEAD BL & OLIVE N/E COR	Temple City	LS-1	10HP
1992719E	ROSEMEAD BL & RANCHO REAL N/E COR	Temple City	LS-1	40HP
2101961E	HERMOSA DR. N/S 128' W/O ROSEMEAD BLVD.	Temple City	LS-1	7HP
2101962E	HERMOSA DR N/S 10' E/O ROSEMEAD BL	Temple City	LS-1	20HP
2220030E	ELM AV S/S 123' E/O C/L ROSEMEAD TEMPLE CITY	Temple City	LS-1	20HP
2278268E	ROSEMEAD BL W/S 140' N/O LAS TUNAS	Temple City	LS-1	40HP
2278269E	ROSEMEAD E/S 260' N/O LAS TUNAS	Temple City	LS-1	40HP
2278270E	ROSEMEAD S/W COR ELM AVE TC	Temple City	LS-1	40HP
2314863E	ROSEMEAD E/S 146' S/O LAS TUNAS	Temple City	LS-1	40HP
2314896E	ROSEMEAD BL E/S 260' S/O SERENO DR	Temple City	LS-1	25HP
2381051E	ROSEMEAD BL W/S 180' N/O C/L HERMOSA DR	Temple City	LS-1	20HP
4051693E	ROSEMEAD W/S 25' N/O BROADWAY	Temple City	LS-1	25HP
4052006E	LONGDEN AE N/S 290' W/O SULTANA AVE	Temple City	LS-1	20HP
4061431E	ROSEMEAD E/S 719' S/O LAS TUNAS	Temple City	LS-1	40HP
4081750E	ROSEMEAD BLVD W/S 432' S/O GARIBALDI TEMPLE CITY	Temple City	LS-1	25HP
4141858E	ROSEMEAD BLVD E/S 398' S/O PENTLAND	Temple City	LS-1	25HP
4156472E	ROSEMEAD BLVD E/S 217' S/O GARIBALDI C/L	Temple City	LS-1	25HP
4156488E	ROSEMEAD BLVD E/S 92' N/O ELM C/L	Temple City	LS-1	25HP

Edison International Confidential

Structure Number	Location Description	Customer Name	Tariff	Symbol Code
4156489E	ROSEMEAD BLVD E/S 220' N/O ELM C/L	Temple City	LS-1	25HP
4156490E	ROSEMEAD BLVE E/S 348' N/O ELM C/L	Temple City	LS-1	25HP
4156491E	ROSEMEAD BLVD E/S S/S OF HERMOSA	Temple City	LS-1	25HP
4156492E	ROSEMEAD BLVD W/S 118' N/O LAS TUNAS C/L	Temple City	LS-1	25HP
4156493E	ROSEMEAD BLVD W/S 221' N/O LAS TUNAS C/L	Temple City	LS-1	25HP
4156494E	ROSEMEAD BLVD W/S 361' N/O LAS TUNAS C/L	Temple City	LS-1	25HP
4156495E	ROSEMEAD BLVD W/S 489' N/O LAS TUNAS C/L	Temple City	LS-1	25HP
4156496E	ROSEMEAD BLVD W/S 609' N/O LAS TUNAS C/L	Temple City	LS-1	25HP
4156497E	ROSEMEAD BLVD W/S 737' N/O LAS TUNAS C/L	Temple City	LS-1	25HP
4156498E	ROSEMEAD BLVD W/S 865' N/O LAS TUNAS C/L	Temple City	LS-1	25HP
4156499E	ROSEMEAD BLVD W/S S/S OF HERMOSA	Temple City	LS-1	25HP
4160195E	ROSEMEAD W/S 137' S/O LAS TUNAS TEMPLE CITY	Temple City	LS-1	20HP
4160205E	ROSEMEAD BL. E/S 1' N/O SERENO DR.	Temple City	LS-1	25HP
4160310E	BCR..42' E/O ROSEMEAD BL; 38' S/O GARIBALDI	Temple City	LS-1	25HP
4161734E	ROSEMEAD W/S 305' N/O GARIBALDI TEMPLE CITY	Temple City	LS-1	20HP
4161735E	ROSEMEAD W/S 305' N/O GARIBALDI TEMPLE CITY	Temple City	LS-1	20HP
4167934E	ROSEMEAD BL PL/W 539' S/O GARIBALDI	Temple City	LS-1	7HP
491463E	ROSEMEAD BL. P/P 106' E 21' N/O GARIBALDI TC	Temple City	LS-1	20HP
769043E	GARIBALDI AV N/S E/O ROSEMEAD	Temple City	LS-1	20HP
769070E	GARIBALDI AV S/S 12' W/O ROSEMEAD BL	Temple City	LS-1	7HP
769079E	ROSEMEAD BL W/S 377' S/O LONGDEN AV	Temple City	LS-1	20HP
769080E	ROSEMEAD BL W/S 500' N/O GARIBALDI	Temple City	LS-1	7HP
769081E	ROSEMEAD BL W/S 540 S/O GARIBALDI	Temple City	LS-1	20HP
CONV386811	ROSEMD/RANCHO/OLIVE	Temple City	LS-2	40OT
CONV386812	ROSEMD/RANCHO/OLIVE	Temple City	LS-2	40OT
CONV386814	ROSEMD/RANCHO/OLIVE	Temple City	LS-2	40OT
CONV386815	ROSEMD/RANCHO/OLIVE	Temple City	LS-2	40OT
CONV523258	VARIOUS	Temple City	LS-1	25HP
CONV523266	VARIOUS	Temple City	LS-1	40HP
CONV633418	VARIOUS	Temple City	LS-2	40HP
CONV523277	VARIOUS	Temple City	LS-1	40HP
CONV523282	VARIOUS	Temple City	LS-1	40HP
CONV525676	VARIOUS	Temple City	LS-1	25HP
CONV525677	VARIOUS	Temple City	LS-1	25HP
CONV526638	VARIOUS	Temple City	LS-1	20HP
CONV526639	VARIOUS	Temple City	LS-1	20HP
CONV545826	VARIOUS	Temple City	LS-1	40HP
CONV633416	VARIOUS	Temple City	LS-2	40HP
CONV633419	VARIOUS	Temple City	LS-2	40HP
CONV633417	VARIOUS	Temple City	LS-2	25HP
CONV548377	VARIOUS	Temple City	LS-2	40HP
CONV581827	VARIOUS	Temple City	LS-1	7HP

DIGITIZED STREET LIGHT MAP, POLE, AND LAMP SYMBOL LEGEND

LS-1 EDISON OWNED - FLAT RATE SERVICE

(W) WOOD POLE
(S) STEEL POLE
(C) CONCRETE POLE
(F) FIBERGLASS POLE

◑ **LS-2 CUSTOMER OWNED - FLAT RATE SERVICE**
(3) **LS-3 CUSTOMER OWNED - METERED SERVICE**
[T] **TC-1 TRAFFIC CONTROL - METERED SERVICE**
[O] **OL-1 OUTDOOR LIGHTING - FLAT RATE SERVICE**

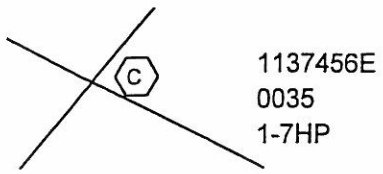
EXAMPLE 1

(C) CONCRETE POLE LS-1
1137456E = EDISON POLE NUMBER
0035 = FOLIO (EDISON ACCOUNT NUMBER)
1 = QUANTITY
7HP = 5800 LUMEN HIGH PRESSURE SODIUM VAPOR

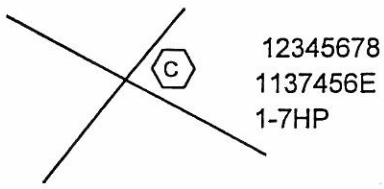
EXAMPLE 2

(C) CONCRETE POLE LS-1
12345678 = SERVICE ACCOUNT NUMBER
1137456E = EDISON POLE NUMBER
*E = ENERGIZE
*N = NON-ENERGIZE
*D = DE-ENERGIZE
1 = QUANTITY
7HP = 5800 LUMEN HIGH PRESSURE SODIUM VAPOR

EXAMPLE 1



EXAMPLE 2



Subject: Street Light Decals

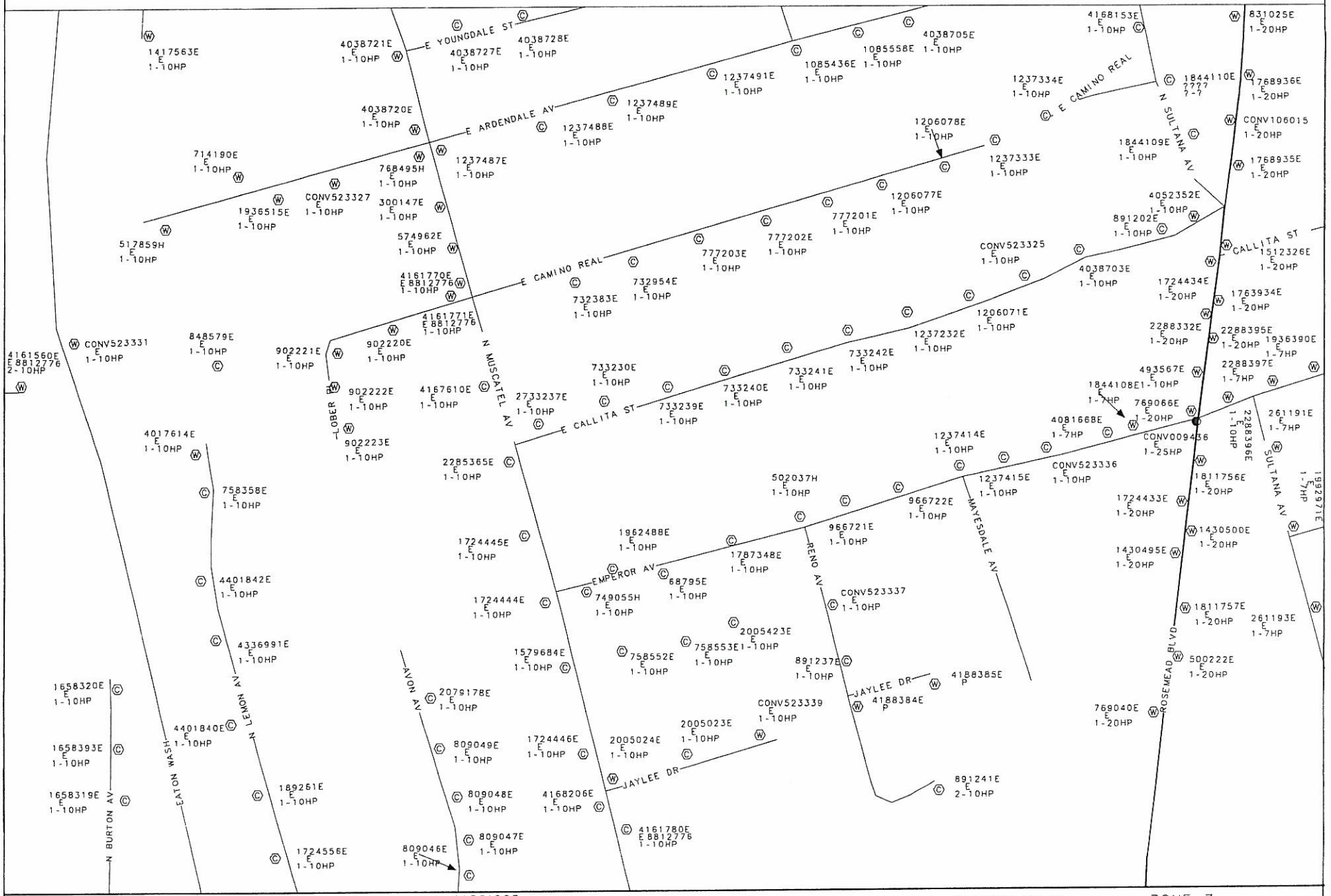
Size	Type	Watts	Symbol
High Pressure Sodium Vapor			
4000L	HPSV=	50	5HP
5800L	HPSV=	70	7HP
9500L	HPSV=	100	10HP
16000L	HPSV=	150	15HP
22000L	HPSV=	200	20HP
27500L	HPSV=	250	25HP
37000L	HPSV=	310	31HP
50000L	HPSV=	400	40HP
Low Pressure Sodium Vapor			
4800L	LPSV=	35	3LP
8000L	LPSV=	55	5LP
13500L	LPSV=	90	9LP
22500L	LPSV=	135	13LP
33000L	LPSV=	180	18LP
Multiple Lamps Incandescent			
1000L	IC=	103	1 CM
2500L	IC=	202	2 CM
4000L	IC=	327	4 CM
6000L	IC=	448	6 CM
Series Lamps Incandescent			
1000L	IC=	73	1 CS
2500L	IC=	164	2 CS
4000L	IC=	251	4 CS
6000L	IC=	364	6 CS
Metal Halide			
5600L	MH=	70	MH
8500L	MH=	100	MH
12000L	MH=	175	MH
19500L	MH=	250	MH
32000L	MH=	400	MH
100000L	MH=	1000	MH
150000L	MH=	15000	MH
Mercury Vapor			
4000L	MV=	100	10MV
7900L	MV=	175	17MV
12000L	MV=	250	25MV
21000L	MV=	400	40MV
41000L	MV=	700	70MV
55000L	MV=	1000	XIMV

DISTRICT 27
MONROVIA

41544263

200

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STREET LIGHT MAP 41564263 41544260 41544266 41524263

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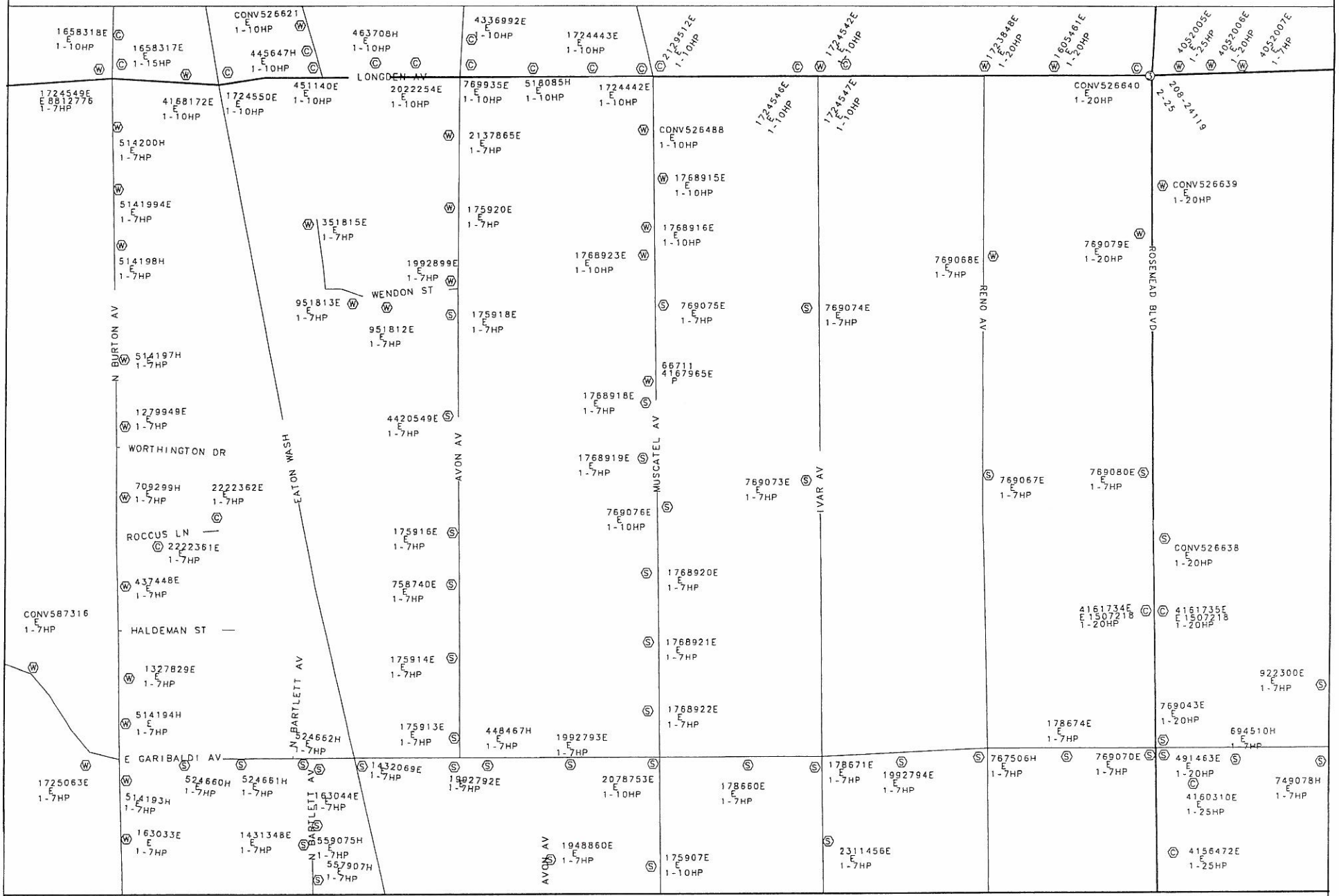
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LOS ANGELES COUNTY

DISTRICT 27
MONROVIA

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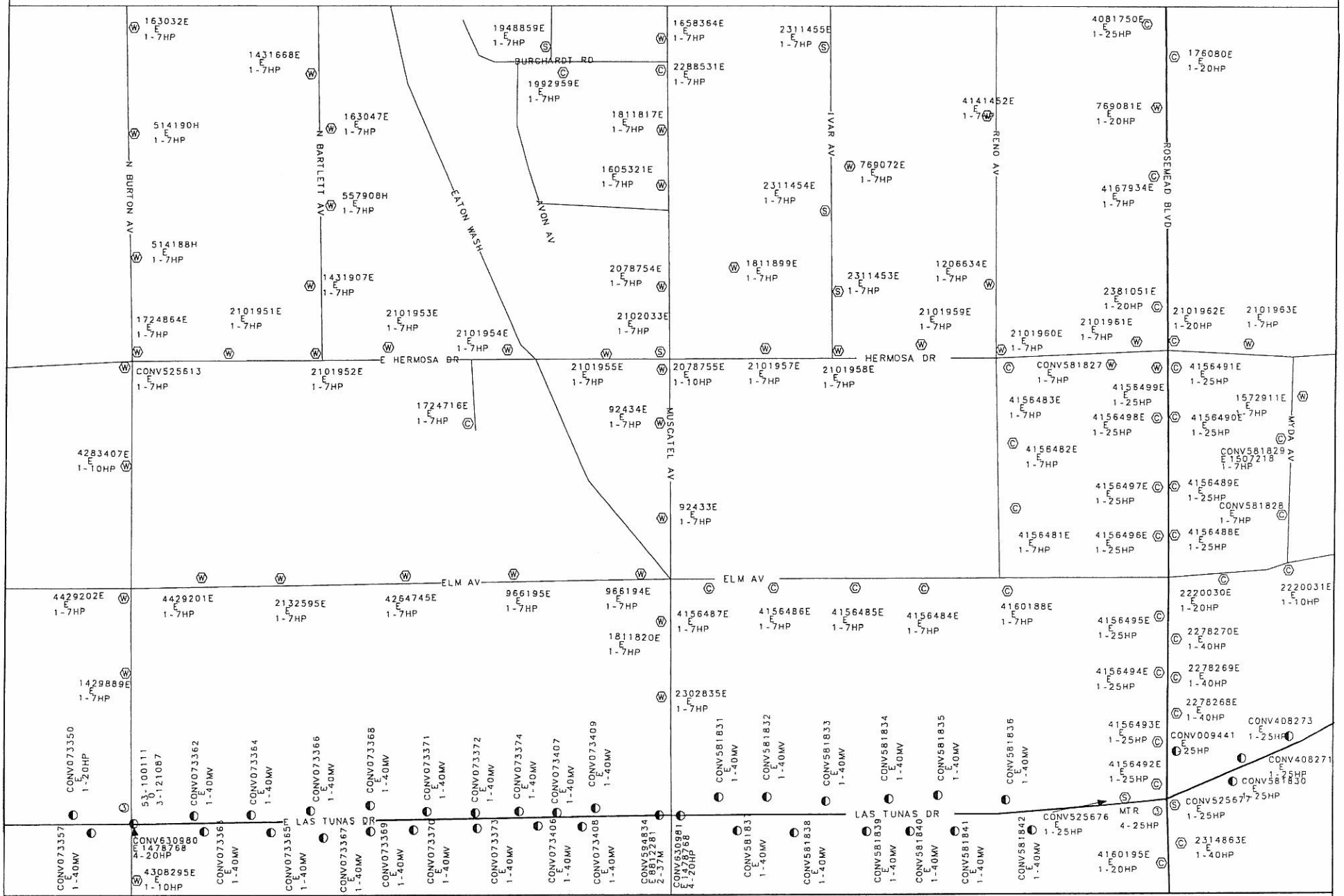
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DISTRICT 27
MONROVIA

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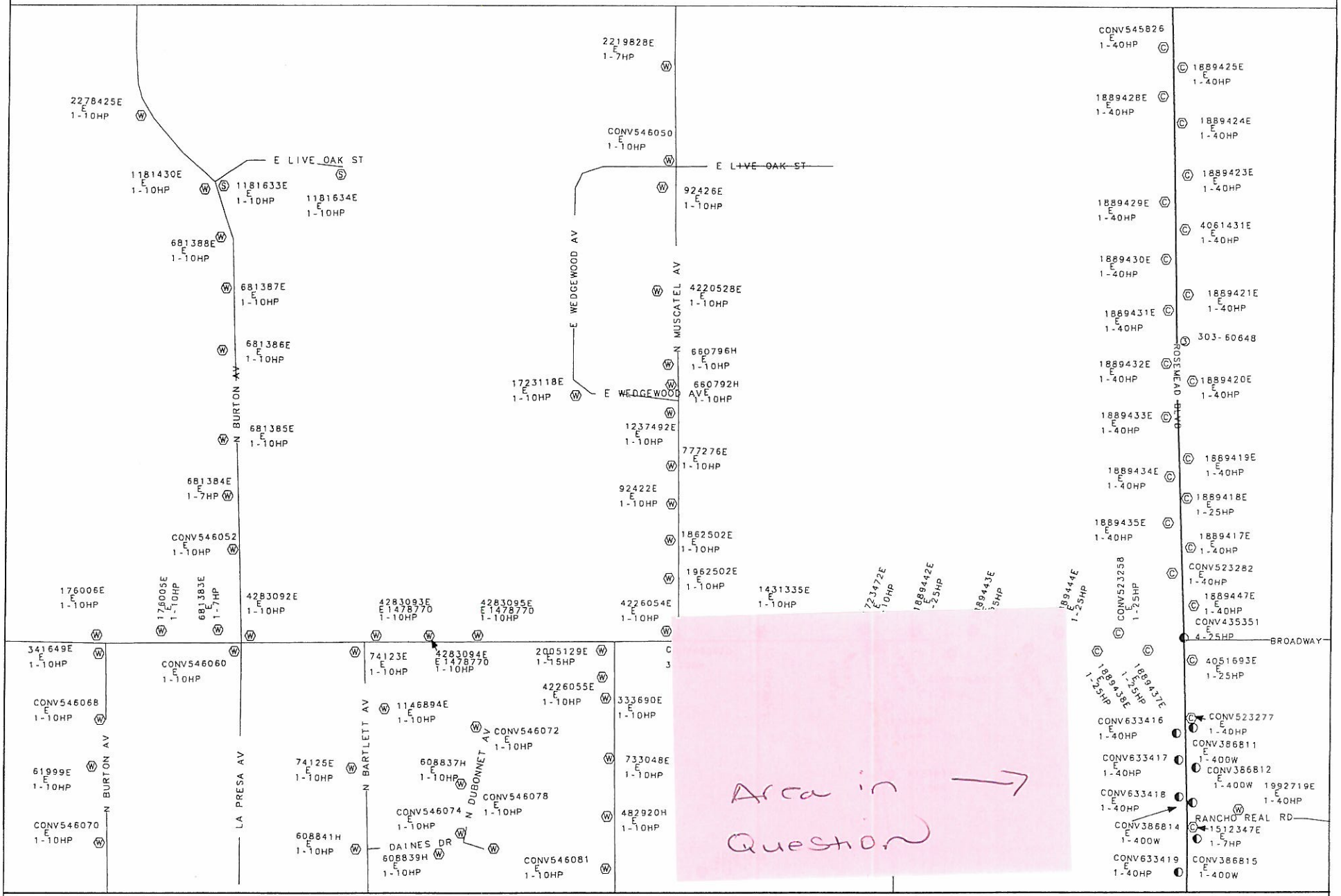
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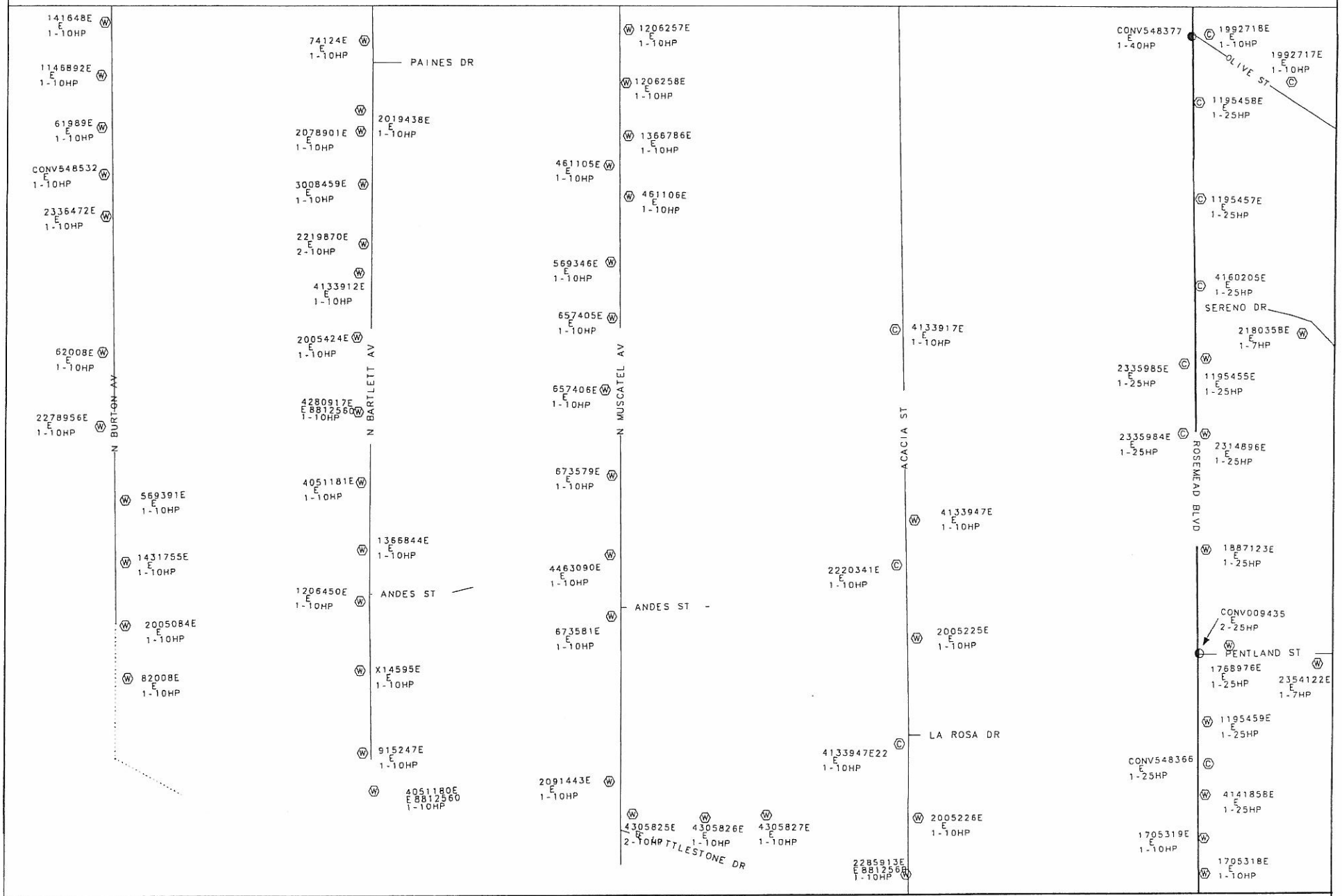
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DISTRICT 27
MONROVIA

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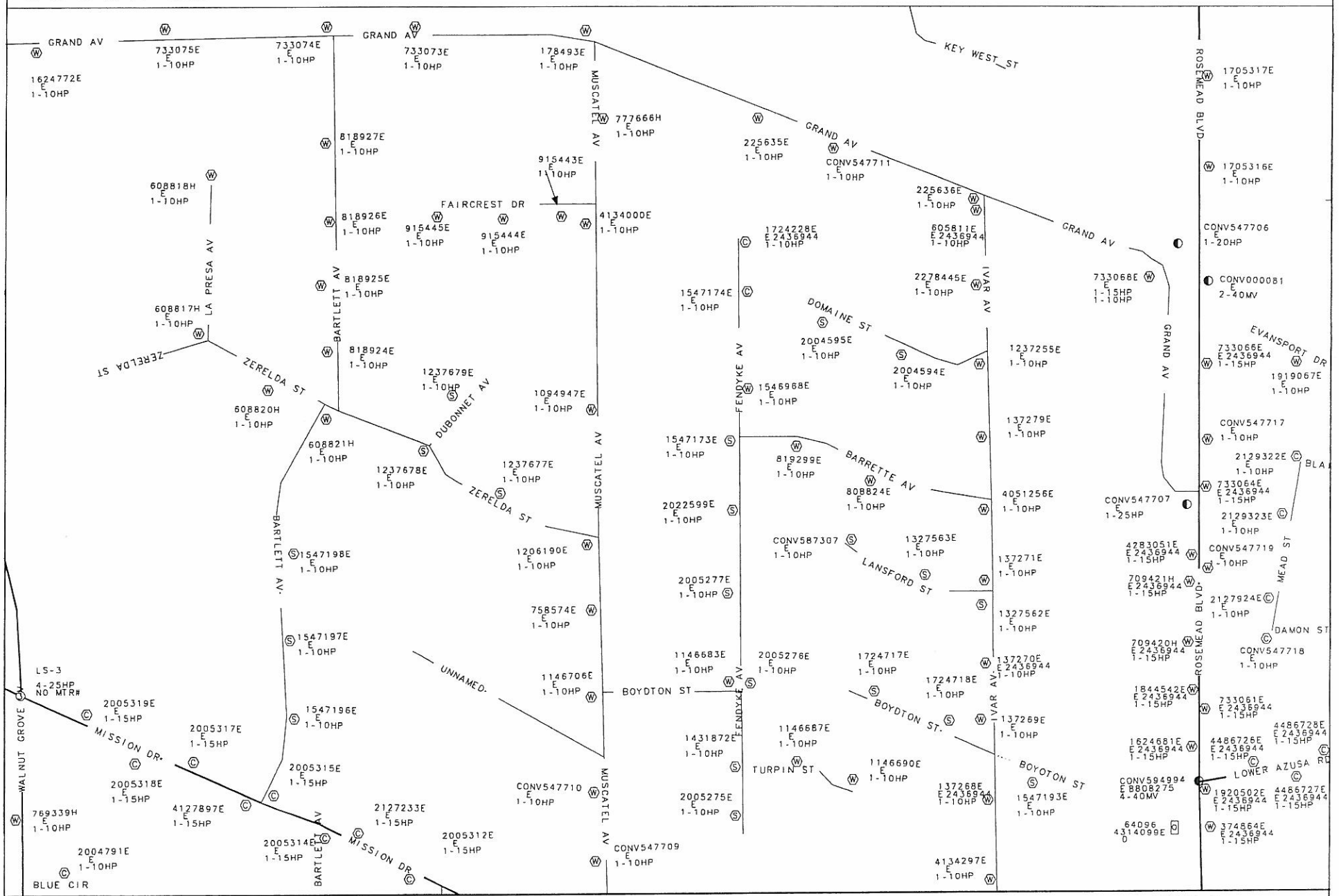
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DISTRICT 27
MONROVIA

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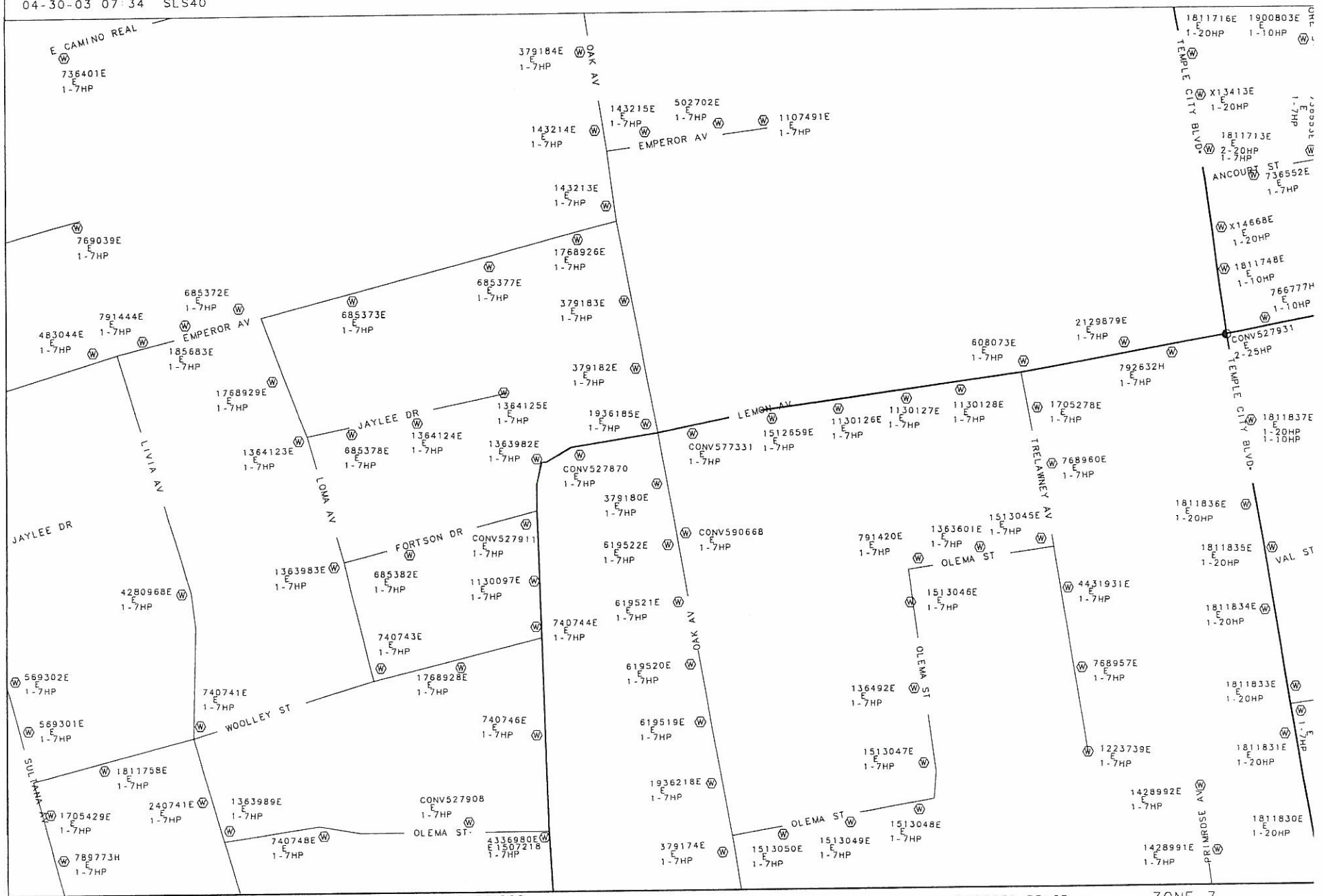
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DISTRICT 27
MONROVIA

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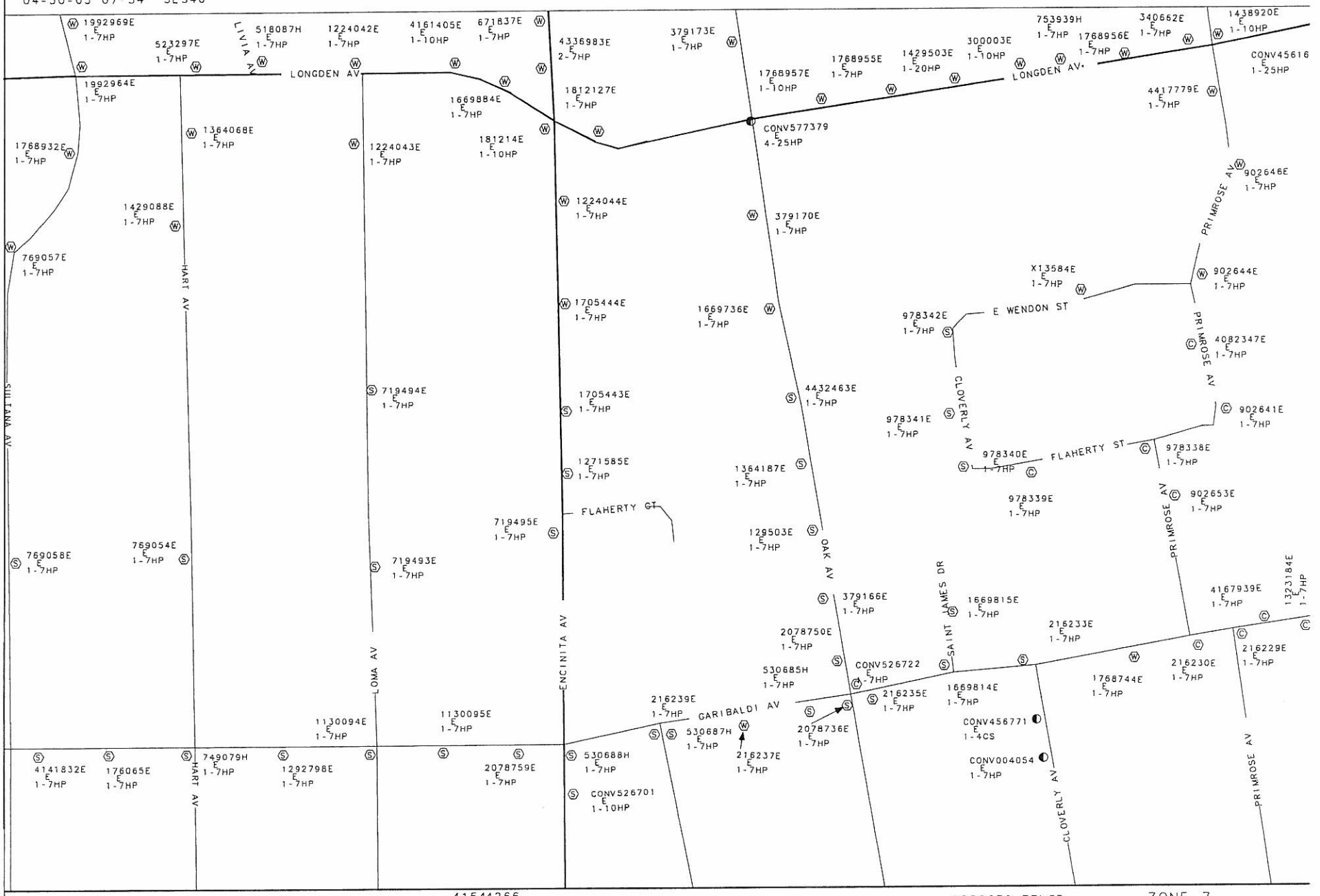
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DISTRICT 27
MONROVIA

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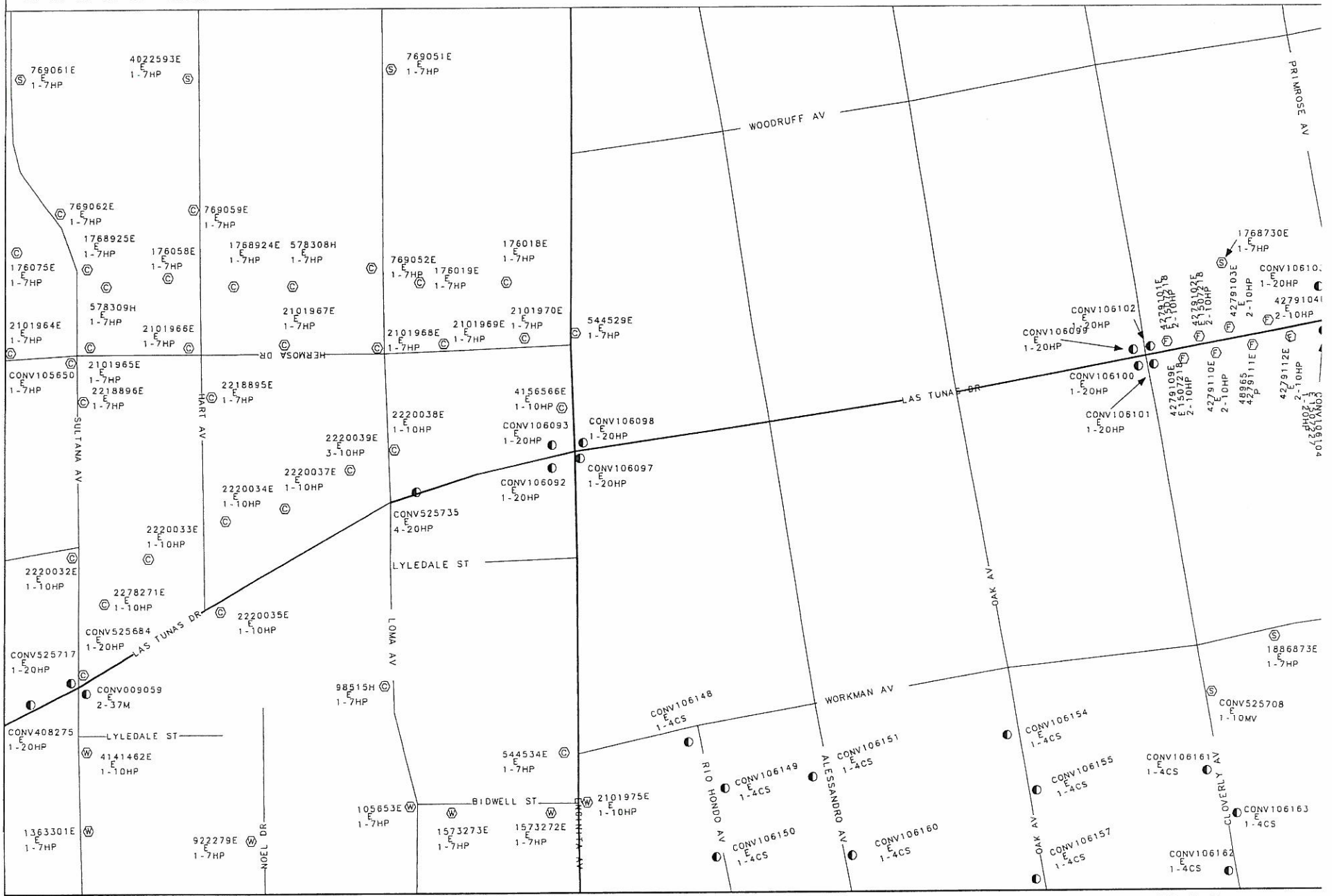
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DISTRICT 27
MONROVIA

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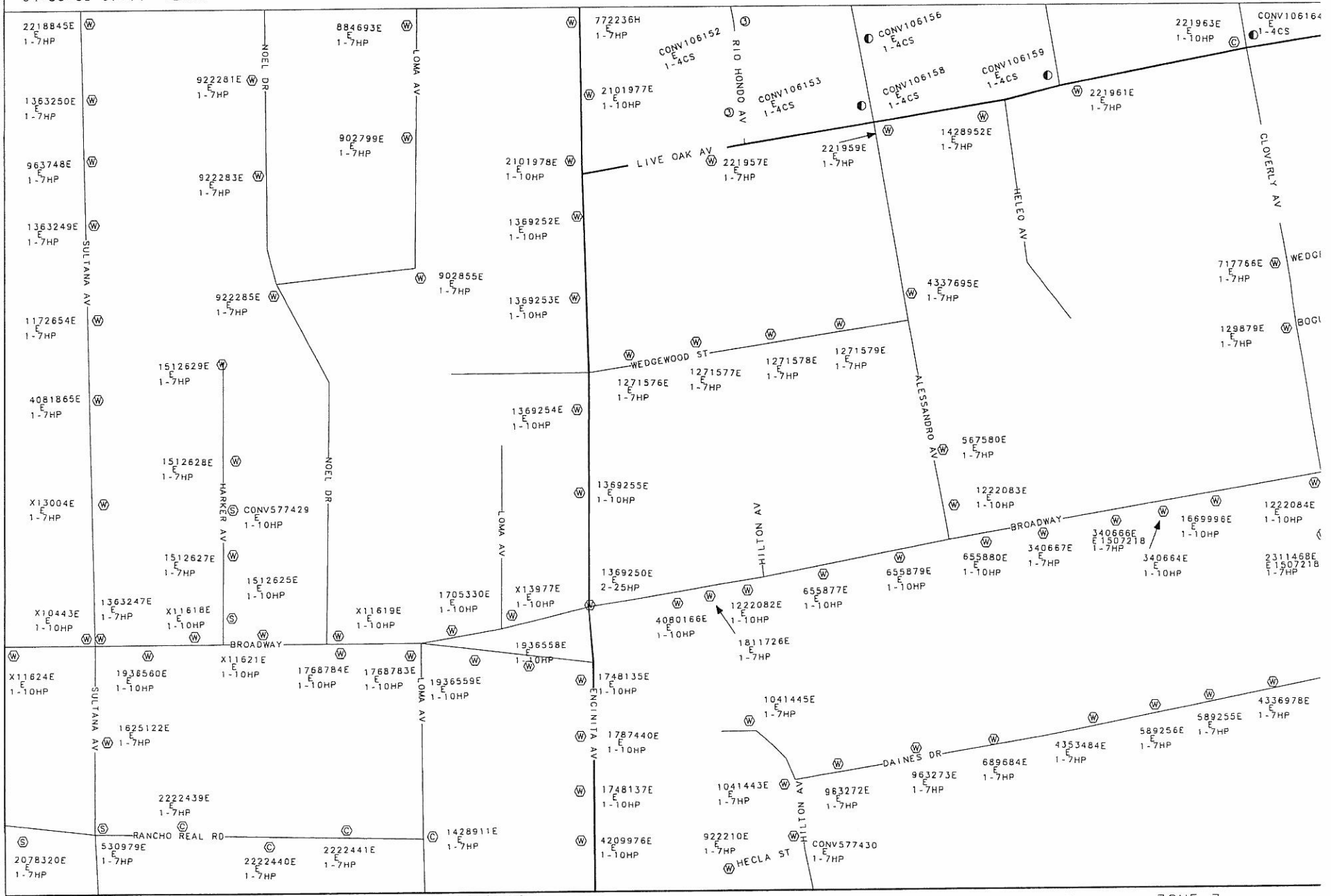
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LOS ANGELES COUNTY

DISTRICT 27
MONROVIA

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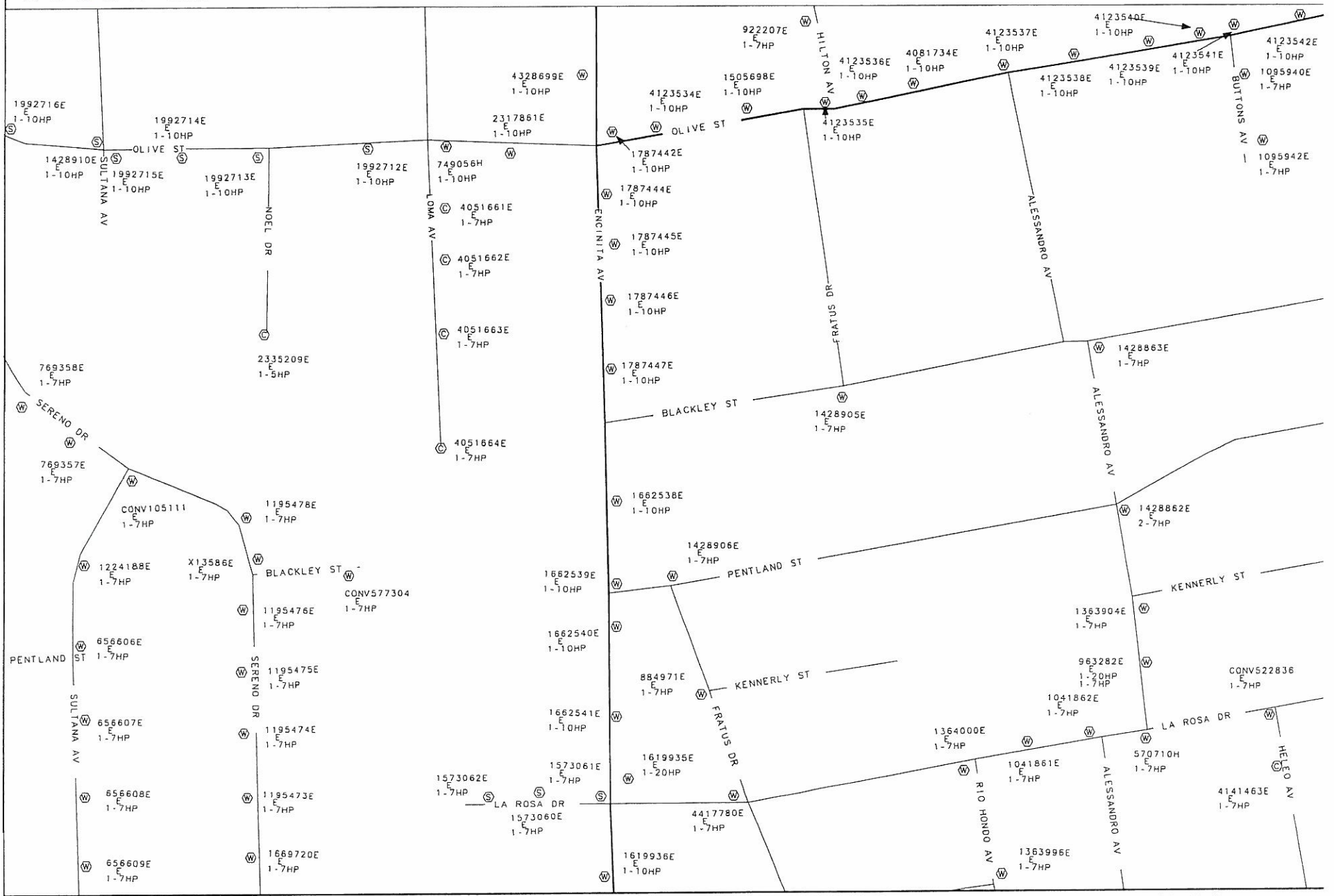
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DISTRICT 27
MONROVIA

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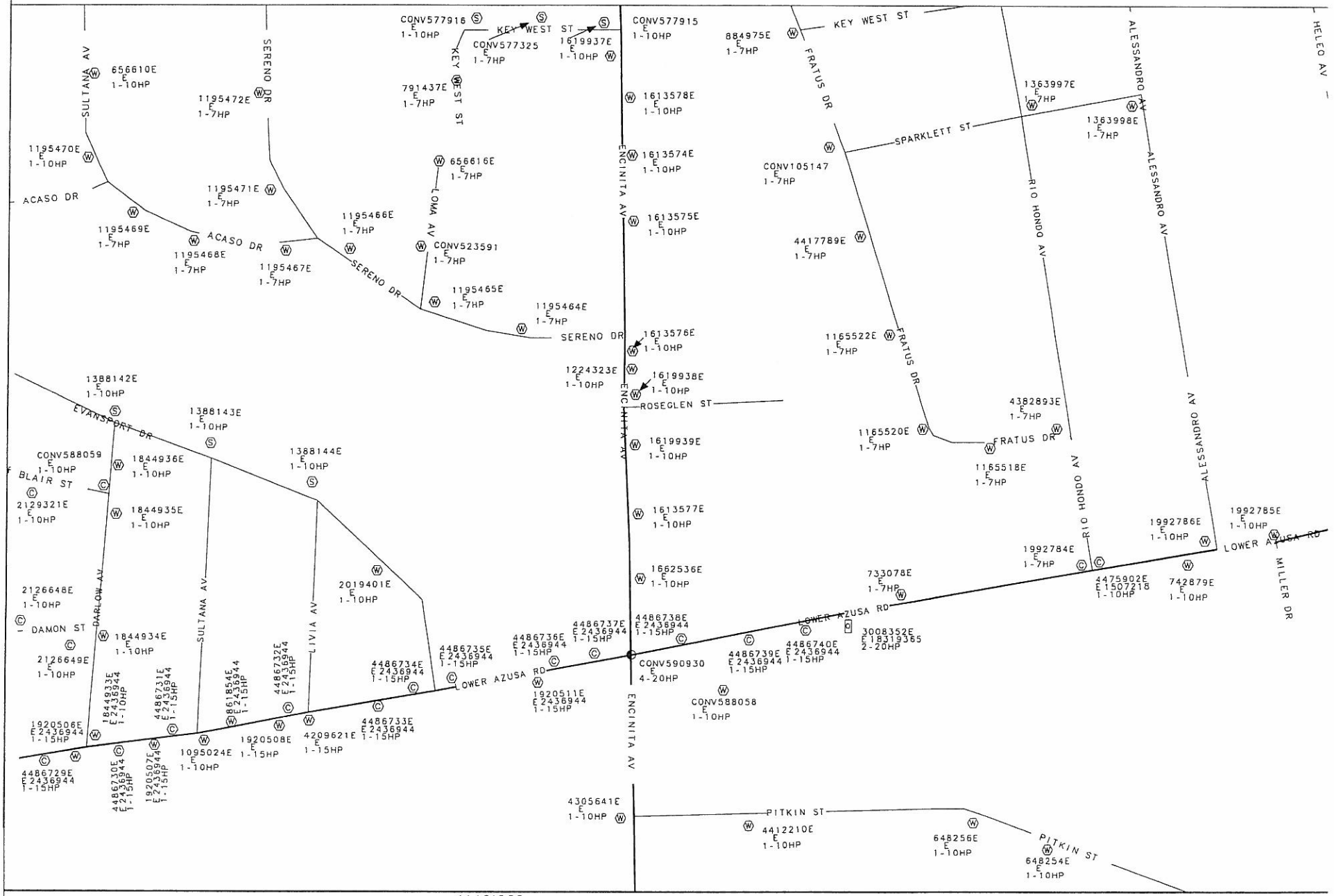
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DISTRICT 27
MONROVIA

41444266

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STREET LIGHT MAP 41464266 41444263 41444269 41474266

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ZONE 7
LOS ANGELES COUNTY