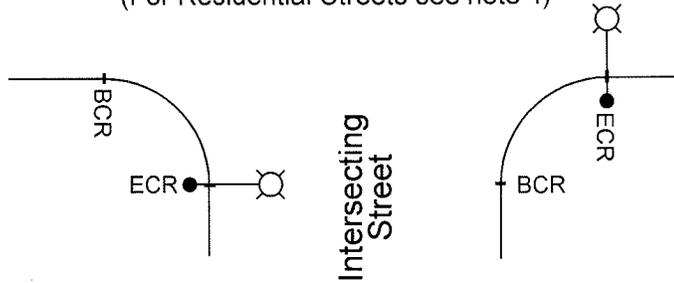


Primary, Secondary or Collector Street

(For Residential Streets see note 4)



CLASSIFICATION	STANDARD PLATES	LED WATTAGE	HPSV WATTAGE	HEIGHT	MAST ARM LENGTH	NOTES
All traffic signals	N/A	133 W	250 W	30'	12' or 15'	1
Primary controlled access	2-1	106 W	200 W	32'	8'	3,5
Secondary controlled access	2-2	67 W	150 W	31'	6'	3,5
Secondary limited access	2-3	52 W	100 W	31'	6'	3,5
Industrial/Commercial	2-4	67 W	150 W	31'	6'	3,5
Collector	2-5	52 W	100 W	31'	6'	3,5
Residential/Minor streets	2-6 to 2-12	35 W	70 W	25'	4'	4

NOTES:

1. Integral with traffic signal standard (City owned).
2. All lamps shall be LED or most recently adopted energy efficient standard. Specific manufacturer and model of luminaire to be installed will be named by the City Engineer. Marbelite electrolier pole color to be earth toned and/or match existing adjacent street lights, as approved by the City Engineer.
3. At all intersections. Place pole as shown above and per Plate No. 8-10.
4. Spacing 200-250 feet along alternate sides of road in residential areas with exact locations approved by the City Engineer.
5. Spacing 200-250 feet along both sides of road (in commercial areas only) with exact locations approved by the City Engineer.
6. Sidewalk extensions around poles may also be required (similar to plate No. 8-8 or 8-9).
7. Poles will be numbered using the atlas grid number, asset type, and unique three-digit identifier. (Ex: M13SL001)
8. All luminaires shall have a correlated color temperature of 4000K +/- 300K.
9. All LED fixtures will be of type II or III light distribution, unless otherwise specified by City Engineer.
10. High Pressure Sodium Vapor (HPSV) lamps permitted in approved locations only.

7	Update system wattage requirements	2-26-13	MAF
6	LED standard and pole numbering	6-27-12	MAF
6	Clarify pole color	3-27-12	MAF
4	Clarify street light location	12-15-04	
3	Clarify street light requirements	3-22-04	
CHG	DESCRIPTION	DATE	INITIAL

CITY OF THOUSAND OAKS
PUBLIC WORKS DEPARTMENT

APPROVED

CITY ENGINEER

DATE

STANDARD
STREET LIGHTING

PLATE NO.

8-11