

IX. STREET LIGHTS

Show all lights and conduits necessary for the development including proposed service points and wattage.

A. Design

1. For Abel Street from Montague to Weller Lane and Main Street between Montague and Railroad see **Streetscape Section**.
2. For area within TASP, light emit diodes (LED) street lights shall be utilized.

2. All other streets
 - a. Illuminance Based Design Method, Conform to Illuminating Engineering Society of North America (IESNA) Publication RP-8

 - b. Lamp Type:
High Pressure Sodium (HPS) with 120/240 volts, except where tying to an existing system which is not 120 volts

 - c. Luninaire Distribution:
Cut-off, Type III

 - d. Spacing:
To be determined by the Design Engineer

 - e. Lamp Size and Location:
Per City Standard Drawing No. 441 and 202.