4 TO 6 FOOT SIDEWALK

NOTES:
1. All city owned facilities shall be within right-of-way (R/W) or public utility easement (PUE).
2. See standard drawing SL-12 for service point pull box details and wiring diagram.
3. See standard drawing SL-4 for pull box details.
4. Photocells shall be installed on the top of the luminaire nearest the service pedestal or service point.
5. The servicing utility will install and maintain conductors from their transformer, or power pole to the service point pull box.

6 FOOT OR WIDER SIDEWALK

CONDUCTORS AND CONDUIT SHALL BE SIZED ACCORDING TO SERVICE REQUIREMENTS. HOWEVER, NO. 8 A.W.G. CONDUCTOR AND 2" DIAMETER CONDUIT SHALL BE THE MINIMUM SIZE USED.

OWNER, DEVELOPER, OR CONTRACTOR SHALL INSTALL CONDUIT WITH PULL ROPE. CONDUIT SIZE AND DEPTH, AND INSTALLATION DETAILS PER SERVING UTILITY REQUIREMENTS. OWNER SHALL FURNISH AN EASEMENT AS REQUIRED BY THE SERVING UTILITY.