

GENERAL NOTES CONTINUED:

17. THE NEW STREETLIGHT POLE SHALL BE EQUIPPED WITH A CITY-APPROVED LED LUMINAIRE.
18. CONDUIT CONFIGURATION IS SHOWN SCHEMATICALLY. ACTUAL CONFIGURATION, SIZE, DEPTH, AND MATERIAL SHALL BE AS APPROVED BY RESPECTIVE CONDUIT OWNERS.
19. ALL CONDUIT INSIDE POLES SHALL BE FLEXIBLE WEATHER PROOF SEAL TYPE WITH A GROUND WIRE INCLUDED.
20. UTILITY POWER CONDUIT INSIDE THE POLE SHALL BE 1/2-INCH MAX DIAMETER.
21. COMMUNICATION CONDUIT INSIDE THE POLE SHALL BE 2-INCH MAX DIAMETER.
22. IF EXISTING CIRCUIT IS IN SERIES, ONLY THE AFFECTED STREETLIGHT CAN BE TURNED OFF DURING INSTALLATION OF NEW EQUIPMENT.
23. SMALL CELL SITE SIGNAGE SHALL BE AFFIXED ON THE POLE ON THE STREET SIDE AT 10 FEET FROM THE GROUND, AND SHALL INCLUDE RADIO FREQUENCY NOTICE, SITE ID, AND OWNER'S EMERGENCY CONTACT INFORMATION.
24. EXISTING STREETLIGHT CONDUIT CONFIGURATION MAY DIFFER AT EACH LOCATION. THE PROPOSED DESIGN SHALL BE SITE SPECIFIC.
25. ALL PULLBOXES SHALL BE IDENTIFIED. THE SMALL CELL SITE OWNER NAME SHALL BE ENGRAVED ON THE PULLBOX CONTAINING POWER SWITCH/BREAKER AND COMMUNICATION BOX.

GIS NOTES:

DIGITAL SUBMITTAL IS REQUIRED FOR THE CITY'S GEOGRAPHICAL INFORMATION SYSTEM (GIS):

1. PROVIDE DATA IN AUTOCAD (.DWG) OR SHAPEFILE (.SHP)
2. USE UNDERSCORES OR HYPHENS IN THE FILE NAME, NOT SPACES. PROVIDE A SEPARATE DRAWING FILE FOR EACH INDIVIDUAL SHEET CREATED IN AUTOCAD.
3. DEFINE THE COORDINATE SYSTEM AS NAD 1983 STATE PLANE, CALIFORNIA ZONE 6 (US FEET).
4. FOR AUTOCAD FILES: CREATE ALL DATA ELEMENTS IN MODEL SPACE, ADD LAYOUT ELEMENTS IN LAYOUT SPACE, SAVE THE MODEL IN MODEL SPACE, DO NOT ADD VIEWPORTS TO MODEL SPACE, AND EXPLODE THE BLOCKS.
5. PROVIDE DATA FOR ALL CONDUITS, BOXES, NODES, ETC., INSTALLED DURING THE PROJECT. SUBMITTAL SHALL BE FROM "AS-BUILT" DATA, NOT FROM ORIGINAL DESIGNS.

REVISED DATE _____ _____ _____ _____ _____	CITY OF FULLERTON PUBLIC WORKS DEPARTMENT	DRAWN <u>-</u> DATE <u>3/29/19</u>
	GENERAL NOTES FOR SMALL CELL INSTALLATIONS	STD. NO. 550 2 of 2
	APPROVED <u><i>Worone</i></u> CITY ENGINEER	DATE <u>4-12-19</u>