

GENERAL NOTES:

- A. If service line is lead, galvanized steel, or polybutylene, the entire service shall be replaced from the main to the meter per Engineering Standard 6210.
- B. Any meter boxes which do not meet current standards per Engineering Standard 6210 shall be upgraded to those standards.
- C. Households shall be notified at least one hour prior to water being shut off to make a connection.
- D. A 14 gauge insulated copper tracer wire shall be tied to the corp stop and taped to the service line at 7' intervals. The wire shall be soldered to the existing tracer wire or existing copper service.

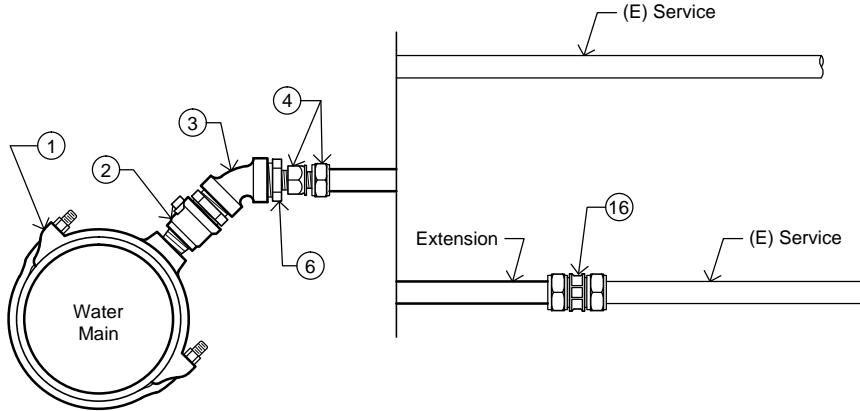
INSTALLATION NOTES:

- ① through ④ - See Engineering Standard 6210.
- ⑥ Add bell reducer and close nipple for existing 3/4" and 1 1/2" service lines.
- ⑬ Compression to compression coupling, J-2609SG

Type 1 - New main is closer to curb than existing main.

Type 2 - New main is further from curb than existing main.

(PE = Polyethylene)



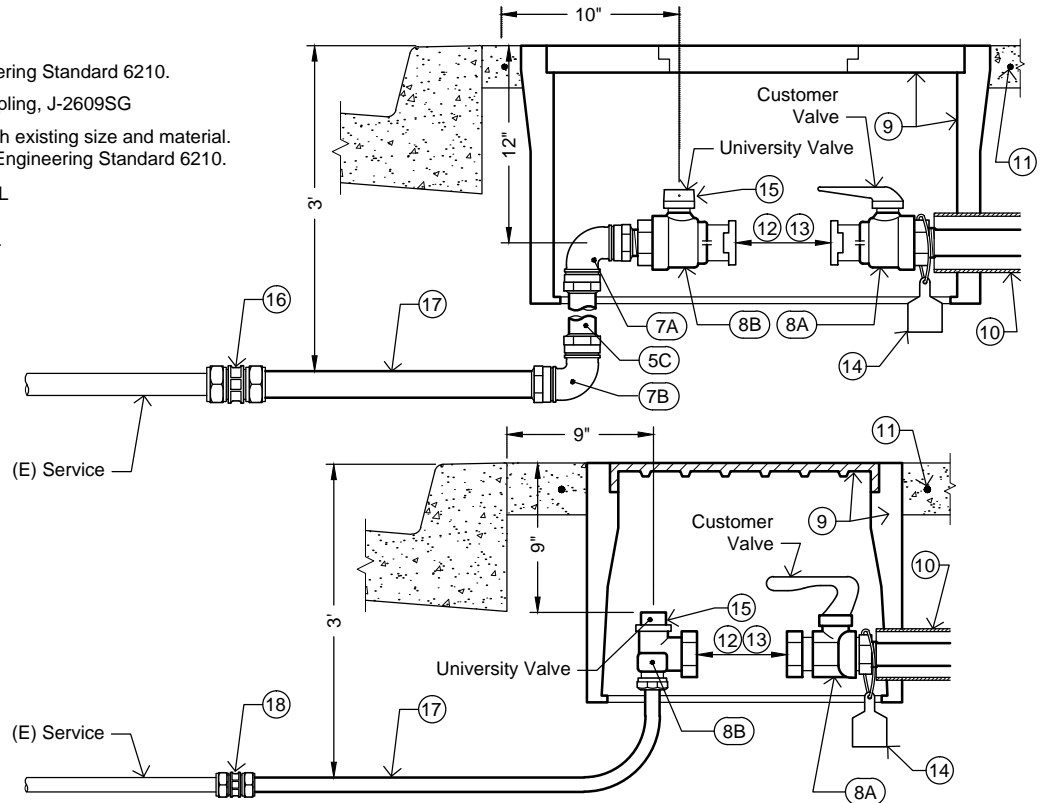
Type	(E) Service	Main
1	PE	Any
1	Copper	Non-metal

Type	Extension	(E)Service	Main
2	Copper/PE	PE	Any
2	Copper/PE	Copper	Non-metal
2	PE	Copper	Any

WATER SERVICE CONNECTION TO NEW MAIN

INSTALLATION NOTES:

- ⑤ and ⑦ through ⑮ - See Engineering Standard 6210.
- ⑯ Compression to compression coupling, J-2609SG
- ⑰ Extensions on services shall match existing size and material. service material shall conform to Engineering Standard 6210.
- ⑱ 3/4" CTS tubing: Ford C44-33-Q-NL
 1" CTS tubing: Ford C44-44-Q-NL
 3/4" IPS tubing: Ford C66-33-Q-NL
 1" IPS tubing: Ford C66-44-Q-NL



WATER SERVICE METER BOX RELOCATION

SCALE: N.T.S.

STANDARD CURRENT AS OF: 01/20/2020
 APPROVED BY: XX
 NOTES:



WATER SERVICE CONNECTIONS