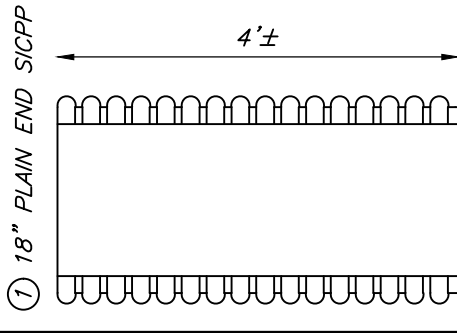
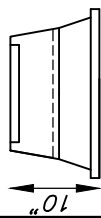


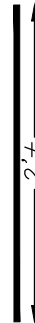
PARTS LIST



① 18" PLAIN END SICPP



② FORD WABASH DOUBLE LID COVER
W32-T 18" I.D. W3-BPD RECESSED
PLASTIC INNER LID



③ 3/4" PVC CONDUIT PLUG ENDS DRILL/
INSTALL/SECURE SERVICE WITH ZIP TIES

④ FORD ANGLE INVERTED KEY METER
KV43-342W-Q 3/4" X 1" CTS OR
MUELLER GROUND KEY ANGLE METER
STOP H-14258N 3/4" X 1" CTS

⑤ FORD METER SWIVEL NUT INLET BY FIP
THREAD OUTLET SINGLE CHECK
#HA31-323-NL FIP 3/4"

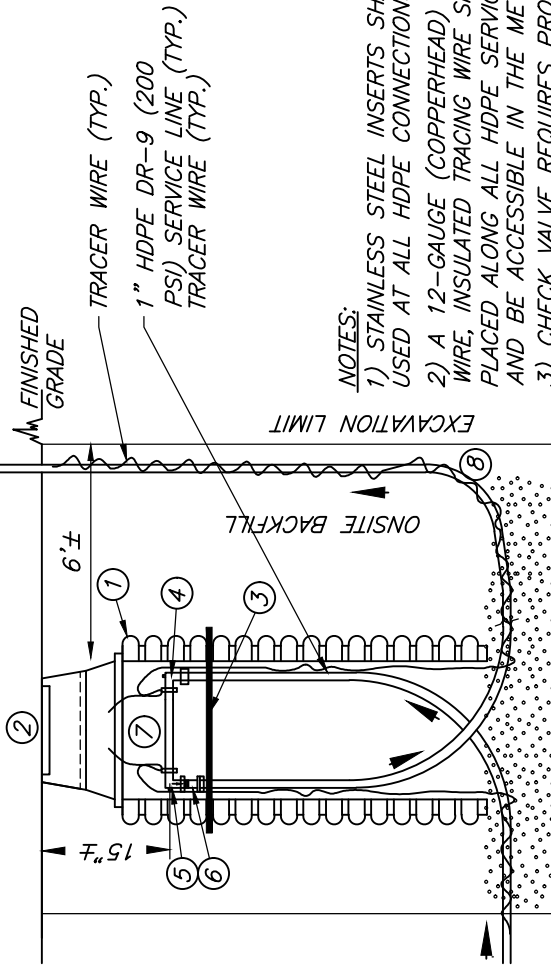
⑥ STRAIGHT COUPLING MUELLER 110
CONDUCTIVE COMPRESSION
CONNECTION FOR CTS O.D. TUBING
BY MIP #H-15428 3/4" MIP X
1" CTS

⑦ 3/4" METER JUMPER
#H-10887

⑧ #1 CLEAN STONE

INSTALL NOTE:
1. EXCAVATE AND INSTALL AS
WATER SERVICE AS SHOWN
2. INSTALL METER PIT AND
LID. BACKFILL COMPACT IN
24" LIFTS

**BE ADVISED OF OTHER
BURIED UTILITIES**

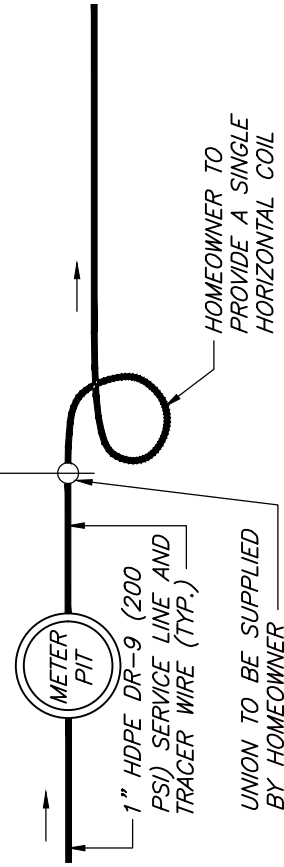


NOTES:

- 1) STAINLESS STEEL INSERTS SHALL BE USED AT ALL HDPE CONNECTIONS.
- 2) A 12-GAUGE (COPPERHEAD) TRACER WIRE, INSULATED TRACING WIRE SHALL BE PLACED ALONG ALL HDPE SERVICE LINE AND BE ACCESSIBLE IN THE METER PIT
- 3) CHECK VALVE REQUIRES PROVISIONS BE MADE FOR THERMAL EXPANSION AND/OR HYDRAULIC SHOCK KNOWN AS "WATER HAMMER"

SECTION
N.T.S.

DEVELOPER/TOWN/CONTRACTOR CUSTOMER
TO INSTALL DURING WATER MAIN CONSTRUCTION TO INSTALL WITH UNION TO HOUSE



PLAN
N.T.S.

ISSUE DATE: JUNE 2015

REVISIONS	DATE	COMMENTS

TOWN OF BATAVIA

WATER DETAILS

CUSTOM METER PIT
ASSEMBLY

DRAWING W-04D