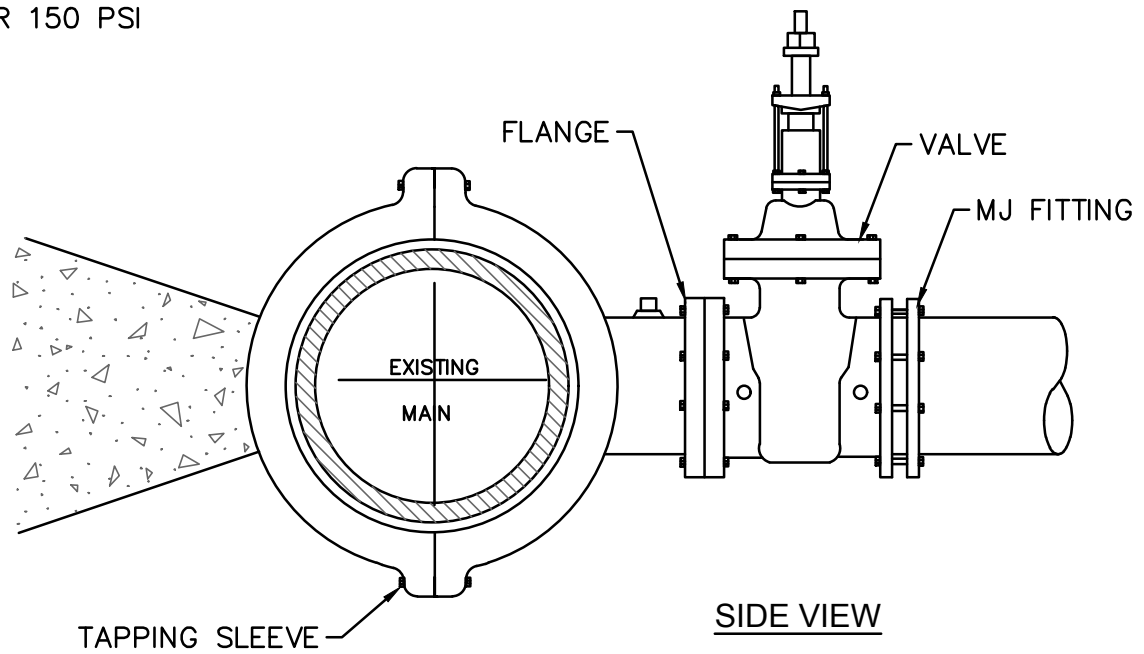
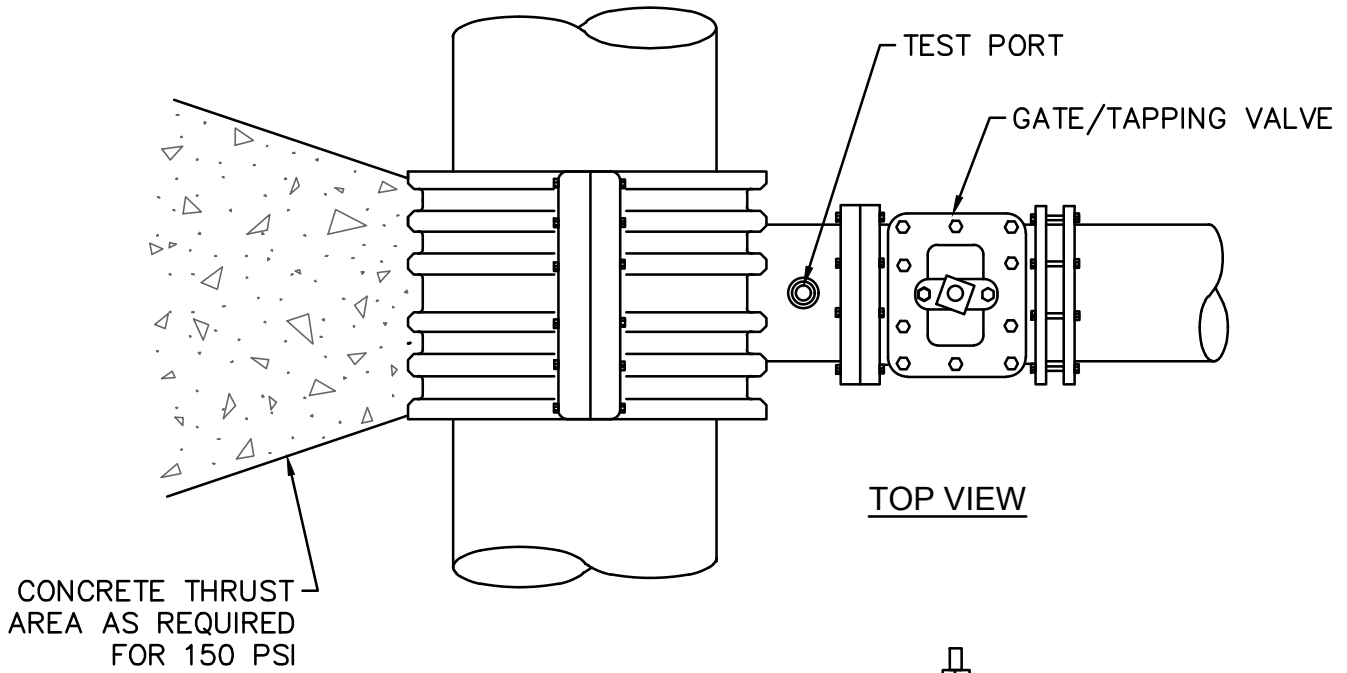


User:JUSTIN.HAINES File:\CFPUA-SHARES\DEPARTMENTS\ENGINEERS\2003_PROJECT MANAGEMENT DIVISION\2017 PROJECTS\314617_045-STANDARDS UPDATE\0 CFPUA DWG DETAILS\9 FINAL DETAIL DRAWINGS\CADWKS-9 TAPPING SLEEVE AND VALVE ASSEMBLY.dwg Scale: 1:100 Plot Date: 1/02/2018 Time: 15:07 Justin Haines Layout: MODEL



NOTES:

1. CONCRETE SHALL NOT CONTACT BOLTS OR ENDS OF MECHANICAL JOINT FITTINGS.
2. TEST PRESSURE SHALL NOT BE APPLIED FOR A MINIMUM OF 7 DAYS AFTER THRUST BLOCK PLACEMENT.
3. BRANCH SHALL NOT EQUAL RUN DIAMETER UNLESS APPROVED BY CFPUA ENGINEERING.
4. TAPPING SLEEVE & VALVE TO BE HYDROSTATICALLY TESTED AT 150 PSI FOR 15 MINUTES WITH ZERO PRESSURE LOSS.

DETAIL:
TAPPING SLEEVE AND VALVE ASSEMBLY
 (4"-24")

SCALE: NOT TO SCALE

CFPUA DETAIL DATE:

CFPUA REV. No: 1

01/01/19



CAPE FEAR PUBLIC UTILITY AUTHORITY
 235 GOVERNMENT CENTER DRIVE
 WILMINGTON, NC 28403
 OFFICE: (910)332-6560

Stewardship. Sustainability. Service.

DETAIL NO:

WS-9

SHEET NO:

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