

NOTE:

- 1. No tap to be made within 30" of a joint or fitting on C.I.P. or D.I.P.
- 2. Tap on AC and P.V.C. pipe shall be made 3' minimum from any coupling or fitting.
- 3. Contractor to install thrust block behind and under tapping sleeve
- 4. The Contractor supplies the material and The City makes the wet tap.
- 5. Tapping Sleeves shall be Smith Blair 663—316SS, JCM 432—SS316 all 316 stainless steel or approved equal; and Tapping Valves shall be Mueller flange x mechanical joint or approved equal.
- 6. When cathodic protection is required, do not connect bond cables to a stainless steel tapping sleeve.

NOT TO SCALE

STANDARD
DETAIL

DATE: 06/25/07

CITY OF BRISBANE
DEPARTMENT OF PUBLIC WORKS

EXCAVATION FOR TAPPING
SLEEVES & VALVES

W-5