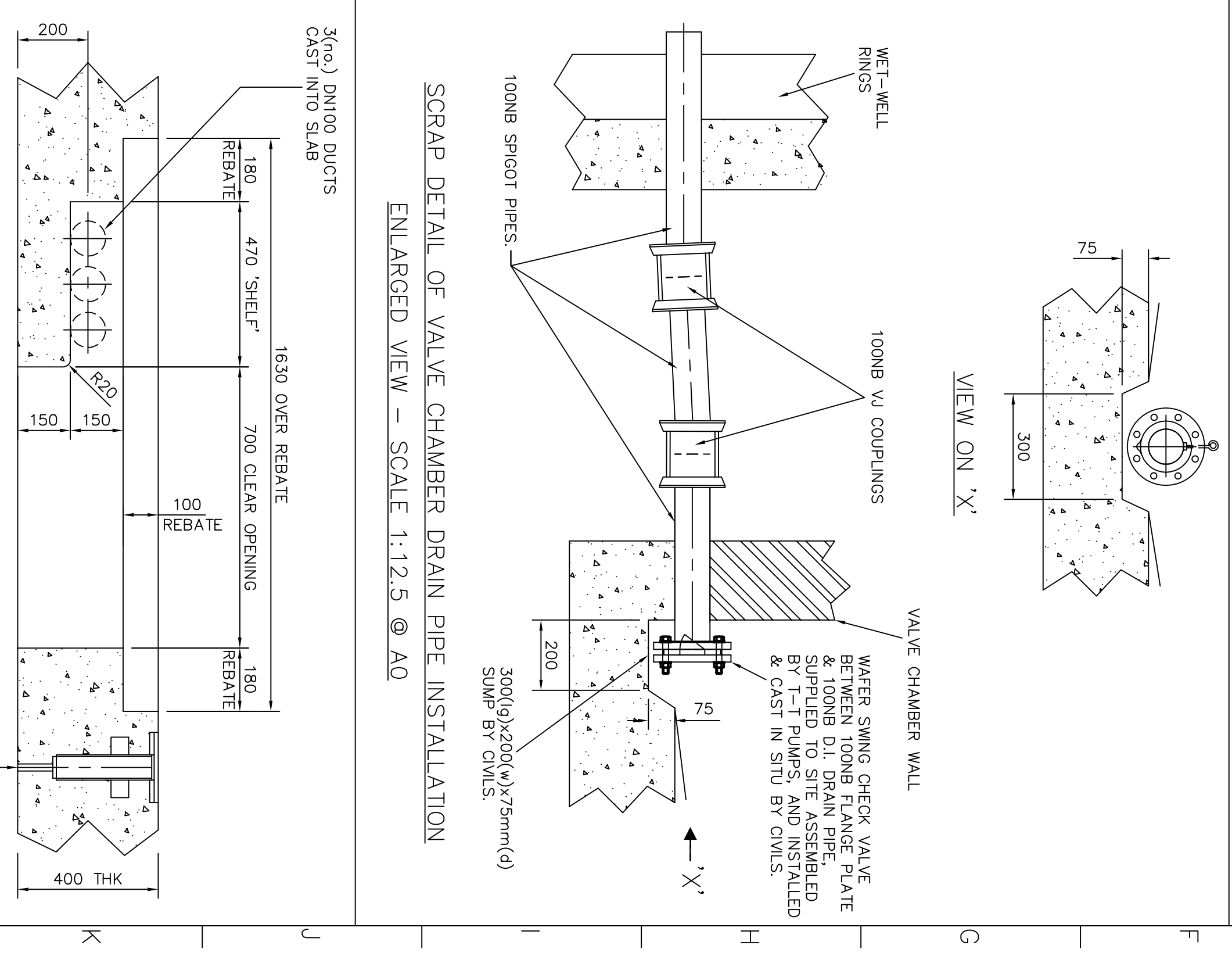
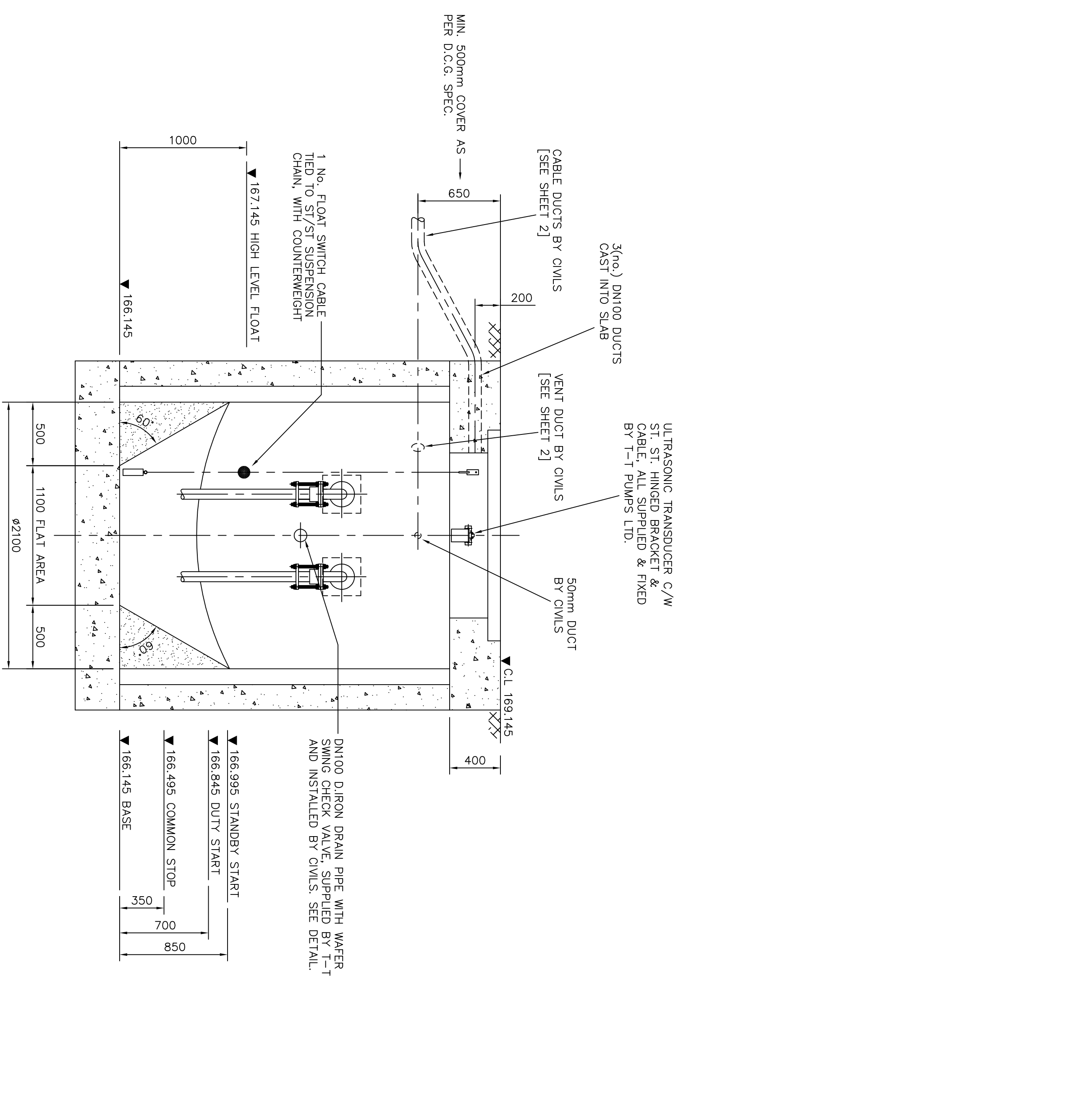
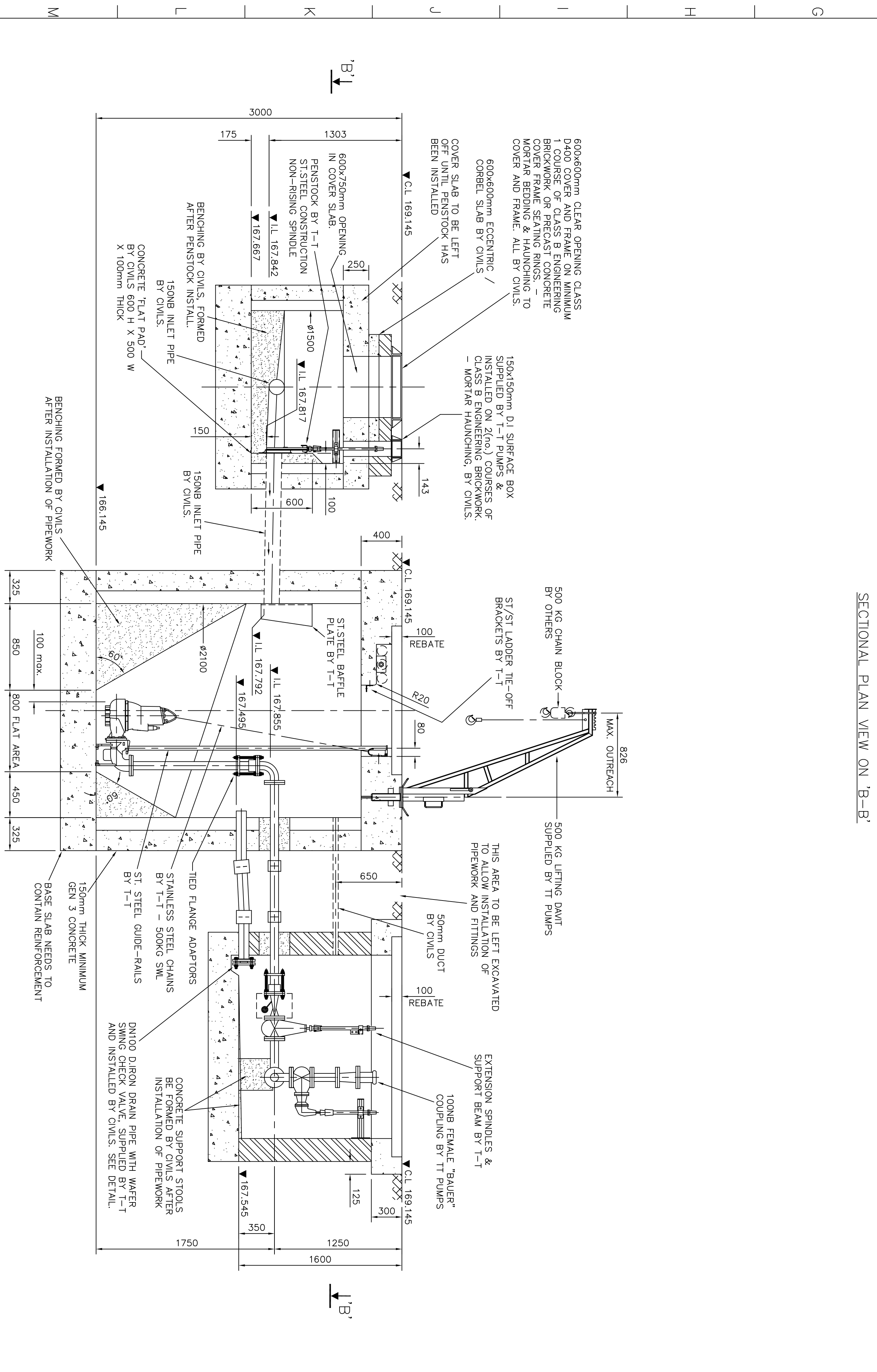
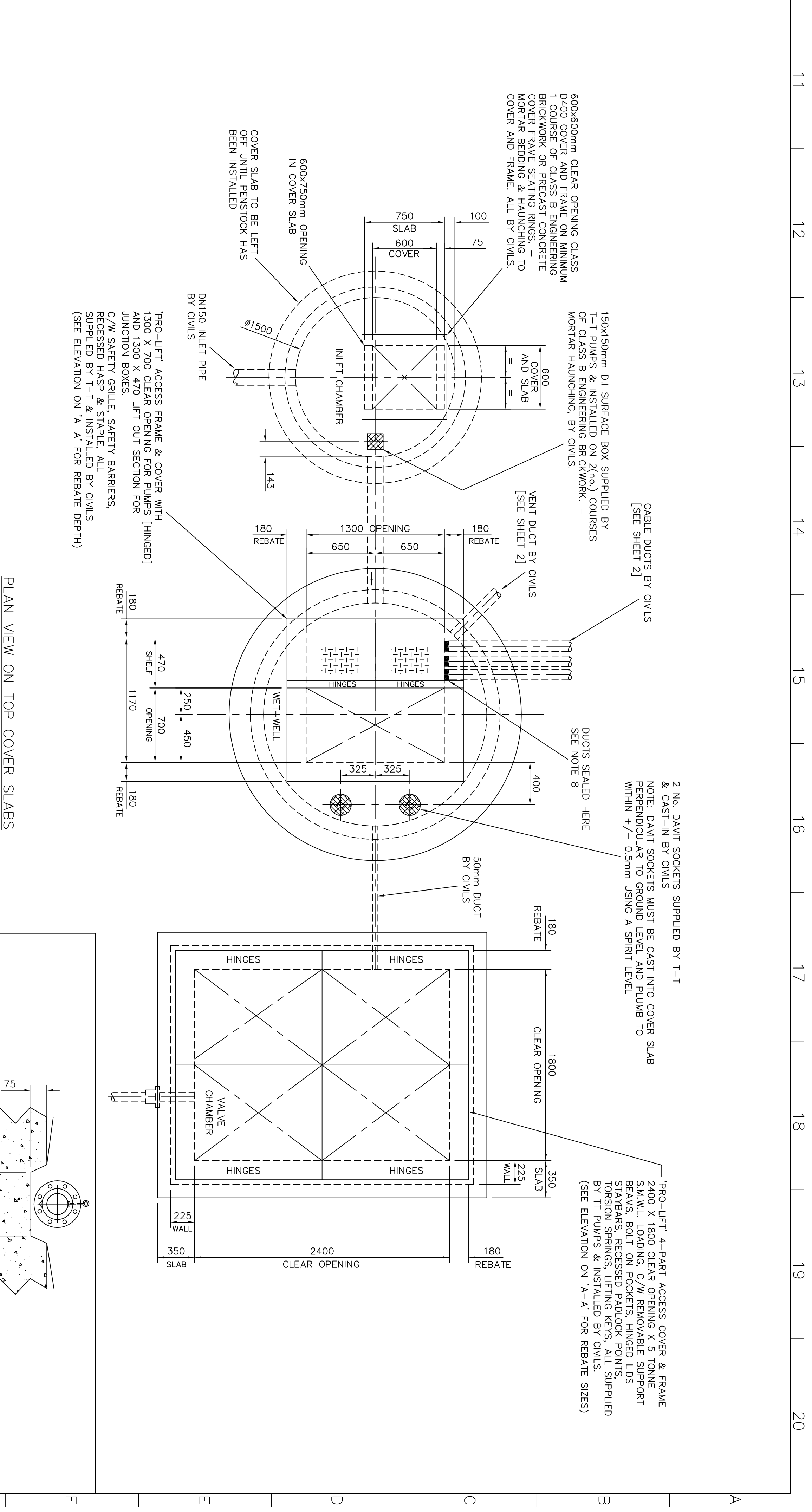
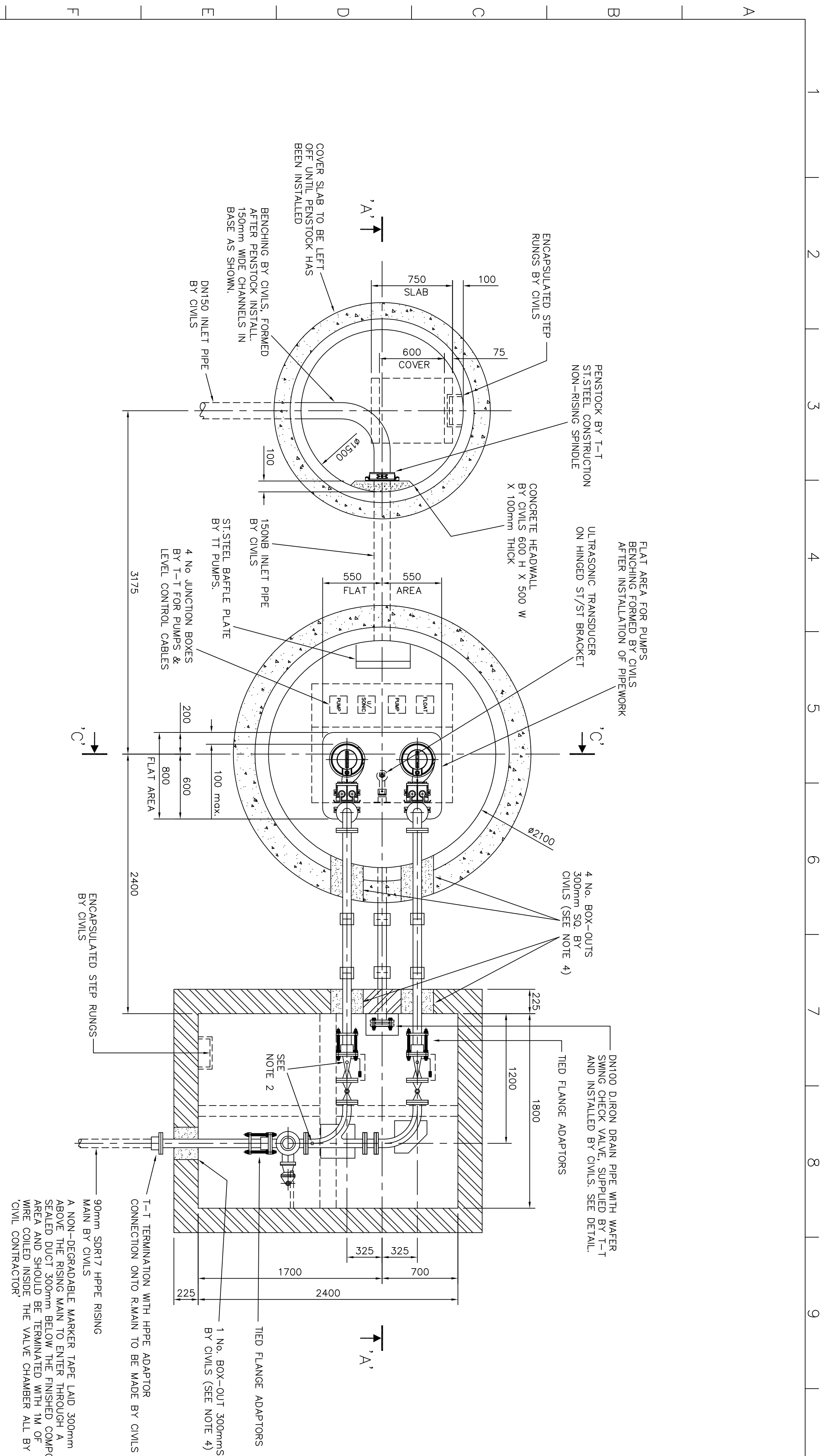




WEL-11 ACCESS COVER OPENING AND REBATE DETAILS
DESIGNED & CONSTRUCTED TO STRUCTURAL ENGINEERS DETAIL
ENLARGED VIEW - SCALE 1:12.5 @ A0

- NOTES

- 1 ALL COWLS WORKS BY CIVIL CONTRACTOR.
- 2 1/2" BSP PRESSURE GAUGE TAPPINGS PROVIDED IN POSITIONS SHOWN, WITH
- 3 PLUGS AS PER THE DOG SPECIFICATION.
- 4 PUMPS & P.W. DUCK-FOOT BENDS & CONTROL KIOSK TO BE BOLTED DOWN WITH
- 5 THROBOLTS SUPPLIED & FITTED BY T-1 PLUMBS LTD.
- 6 BOX-010'S TO BE MADE GOOD BY CIVIL CONTRACTOR AFTER PIPEWORK INSTALL.
- 7 ALL FILING THROBOLTS INTO CONCRETE TO BE STAINLESS STEEL
- 8 MASTIC SEALANT TO BE APPLIED TO UNDERSIDE OF KIOSK PRIOR TO BOLTING
- 9 DOWN BY T1 PLUMBS LTD.
- 10 CABLE DUCTS BETWEEN METWELL & CONTROL KIOSK TO BE COMPLETE WITH
- 11 DRAW-GOODS.
- 12 CABLE DUCTS BETWEEN METWELL & CONTROL KIOSK TO BE GASK SEALD BOTH
- 13 ENDS BY T-1, FOLLOWING INSTALLATION OF CABLES.
- 14 ALL EQUIPMENT WITHIN METWELL & VALVE CHAMBER TO BE EARTH BONDED BY
- 15 T-1 IN ACCORDANCE WITH D.C.G SPECIFICATION.
- 16 STRUCTURAL CALCULATIONS & DESIGNS FOR MET-WELL COVER-SLAB &
- 17 BASE-SLAB TO BE UNDERTAKEN BY A STRUCTURAL ENGINEER.
- 18 ALL PIPEWORK & FITTINGS COATED TO BS EN 558.
- 19 FOR DETAILS OF PS COMPOUND & CONTROL KIOSK SEE AO/6819.
- 20

[illegible]