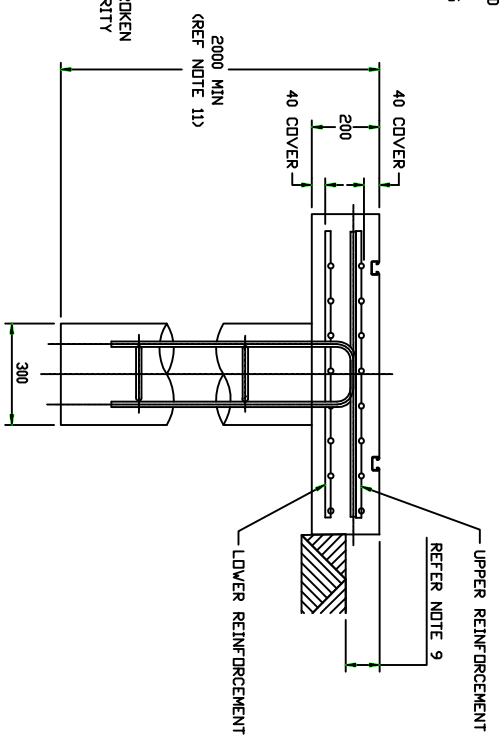
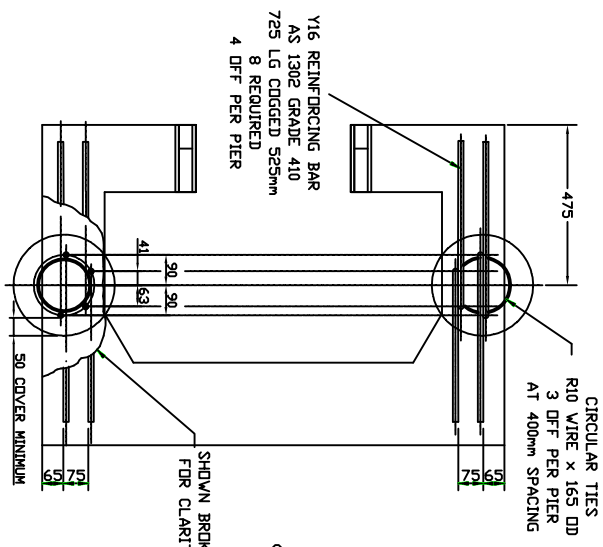
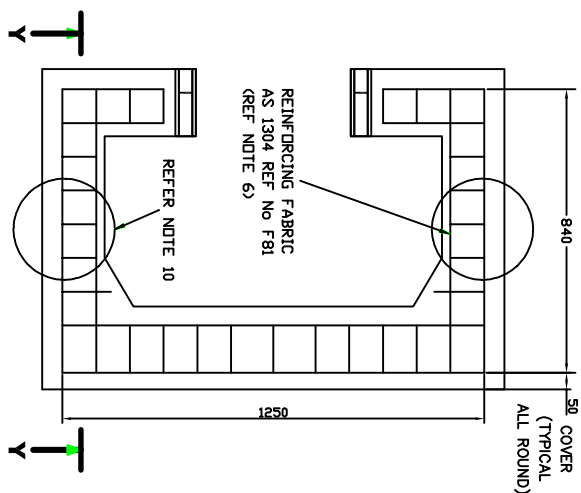
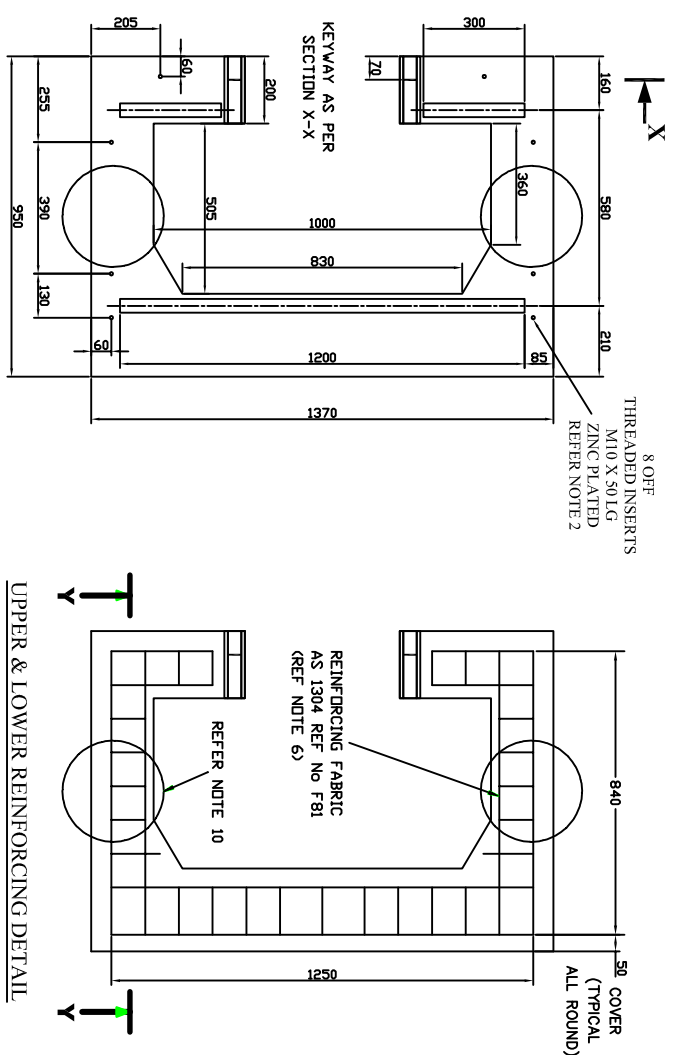


TWO PIER CONSTRUCTION DETAIL

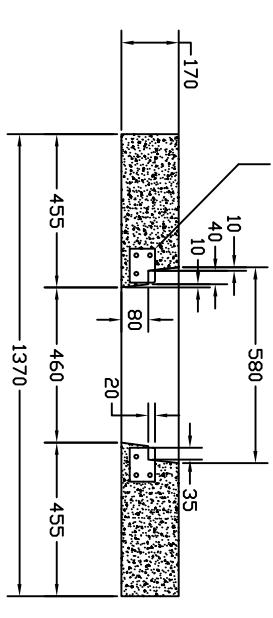


- 1) CONCRETE TO HAVE MINIMUM COMPRESSIVE STRENGTH OF 25MPa AFTER 28 DAYS. MAXIMUM SLUMP 60mm.
- 2) UNISTRUT CHANNELS & THREADED INSERTS TO BE POSITIONED LEVEL WITH SURFACE OF CONCRETE.
- 3) TOP & SIDES OF PLINTH TO BE FLAT & LEVEL & HAVE A STEEL TROWEL FINISH FREE FROM CRACKS & DEFECTS.
- 4) ALL MATERIAL AND WORKMANSHIP TO BE ACCURATELY LOCATED & TIED PRIOR TO POURING CONCRETE.
- 5) MATERIAL: GLASS REINFORCED CONCRETE.
- 6) WALL THICKNESS = 8mm. APPROXIMATE MASS = 8kg
- 7) REINFORCEMENT & UNISTRUT CHANNEL TO BE ACCURATELY LOCATED AND TIED PRIOR TO POURING CONCRETE.
- 8) MATERIAL: STAINLESS STEEL.
- 9) APPROX. SIZE = 100 x 75 x 6mm THICK
- 10) ALL MATERIAL & WORKMANSHIP TO BE IN ACCORDANCE WITH SAA CONCRETE STRUCTURES CODE (AS 3600).
- 11) TOP OF SLAB TO BE 100mm ABOVE HIGHEST POINT OF FINISHED GROUND LEVEL, ADJACENT TO FOOTING.
- 12) TOP OF PIER TO FINISH LEVEL WITH BOTTOM OF SLAB.
- 13) 2000mm DIMENSION IS A MINIMUM & IS TO BE INCREASED IF NECESSARY, RAY TO NCLIDE 600mm OF VIRGIN SOIL.
- 14) QTY OF CONCRETE IS APPROX. 0.5 Cu METRES.

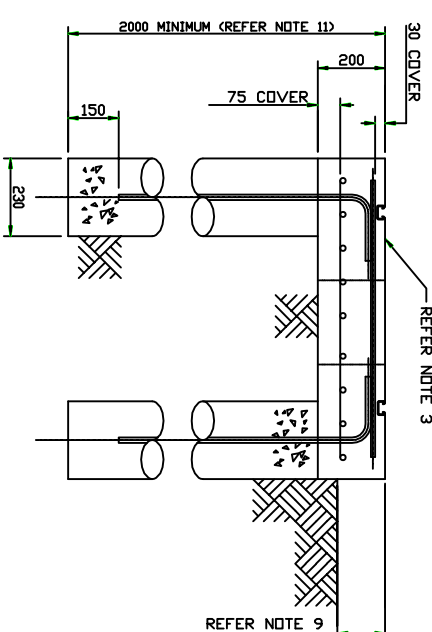
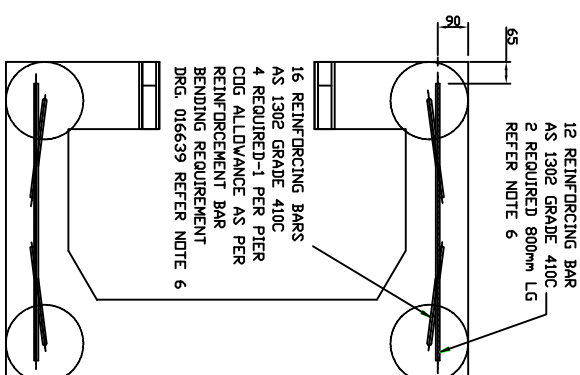
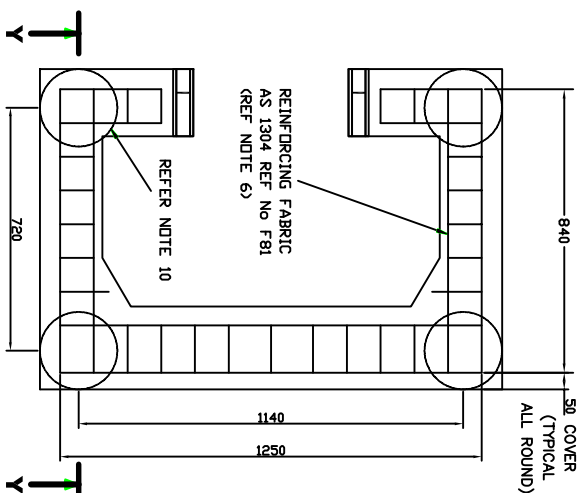
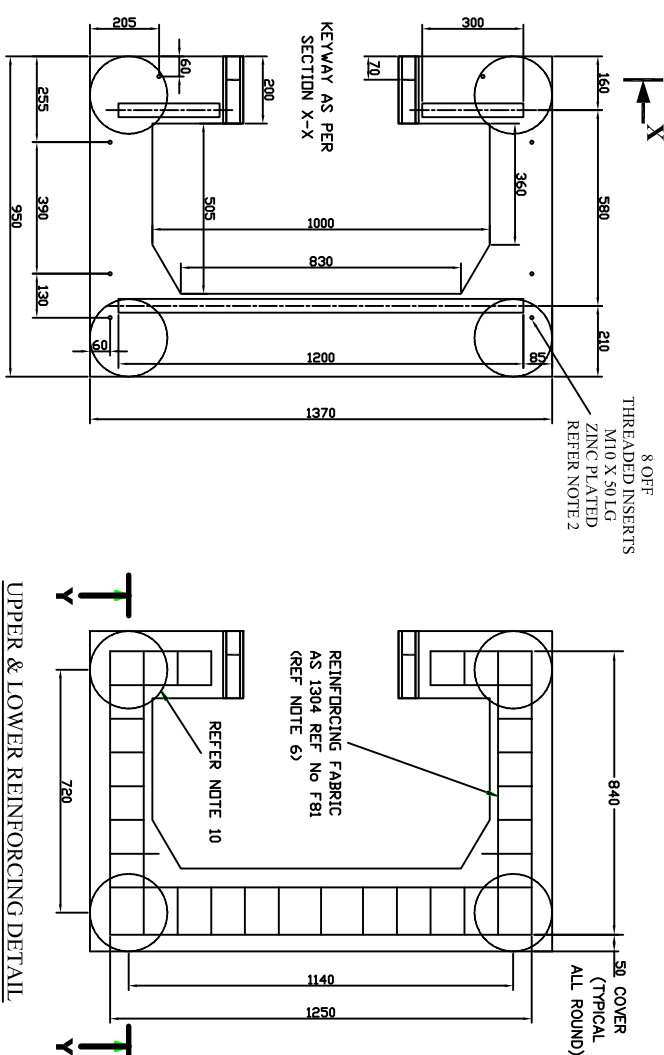
KEYWAY CONSTRUCTION

DETAIL

KEY LOCATING BAR - REFER NOTE 7
TO BE SECURELY ANCHORED INTO
CONCRETE

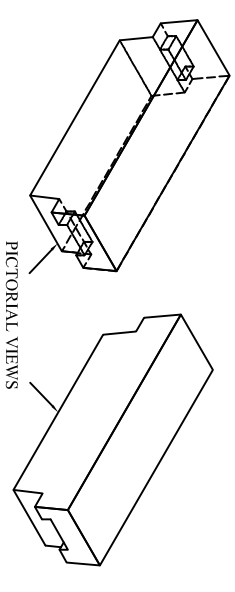
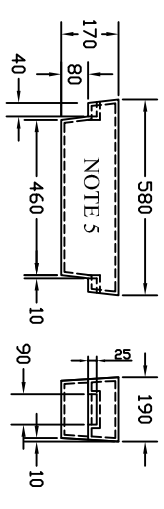


FOUR PIER CONSTRUCTION DETAIL



CABLE ACCESS KEY DETAIL

VOCAB No. 1548411

[illegible]