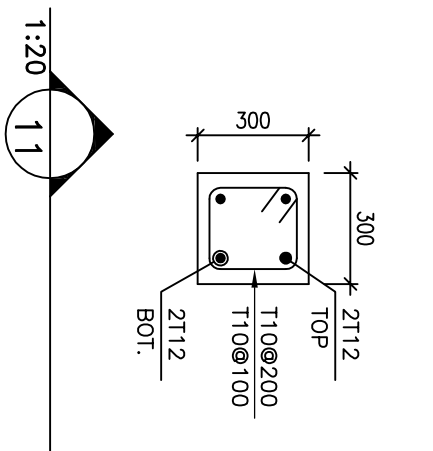
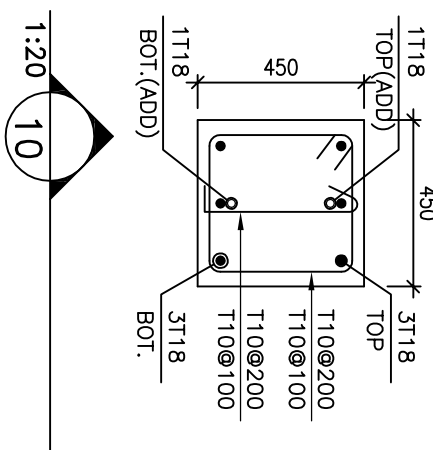
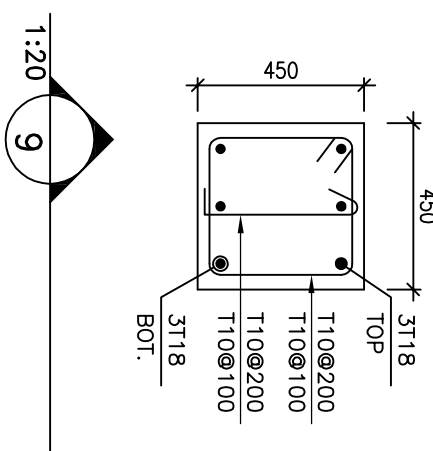
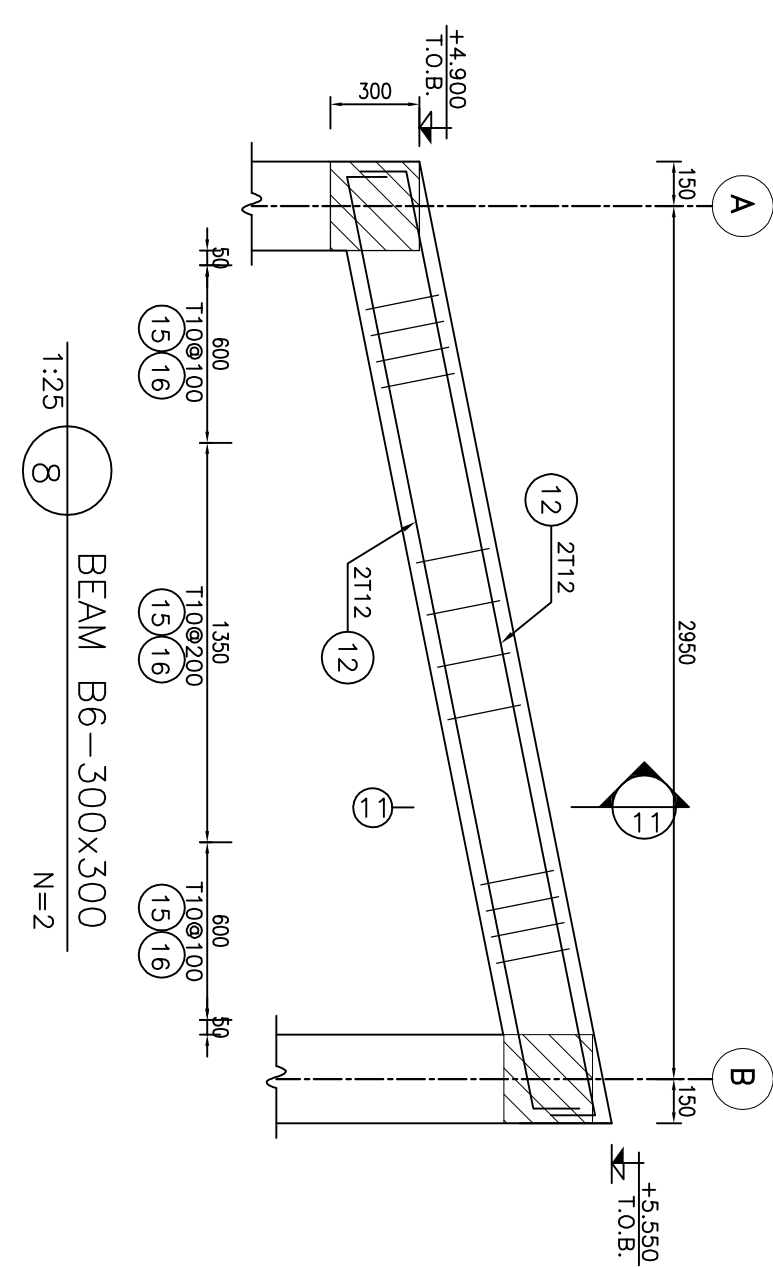
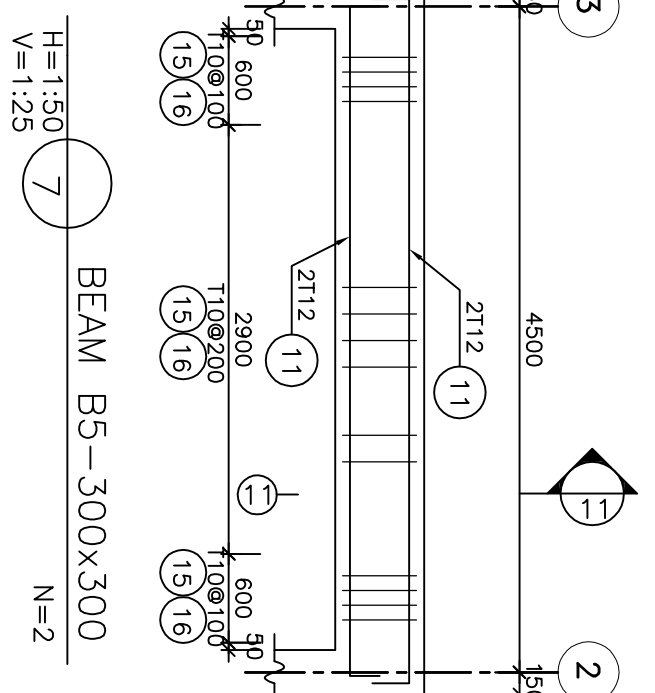
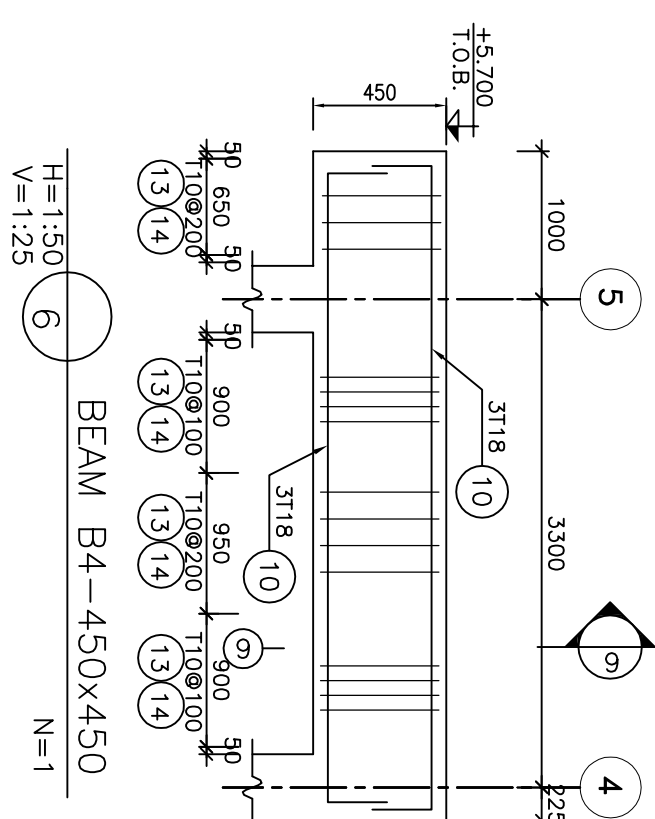
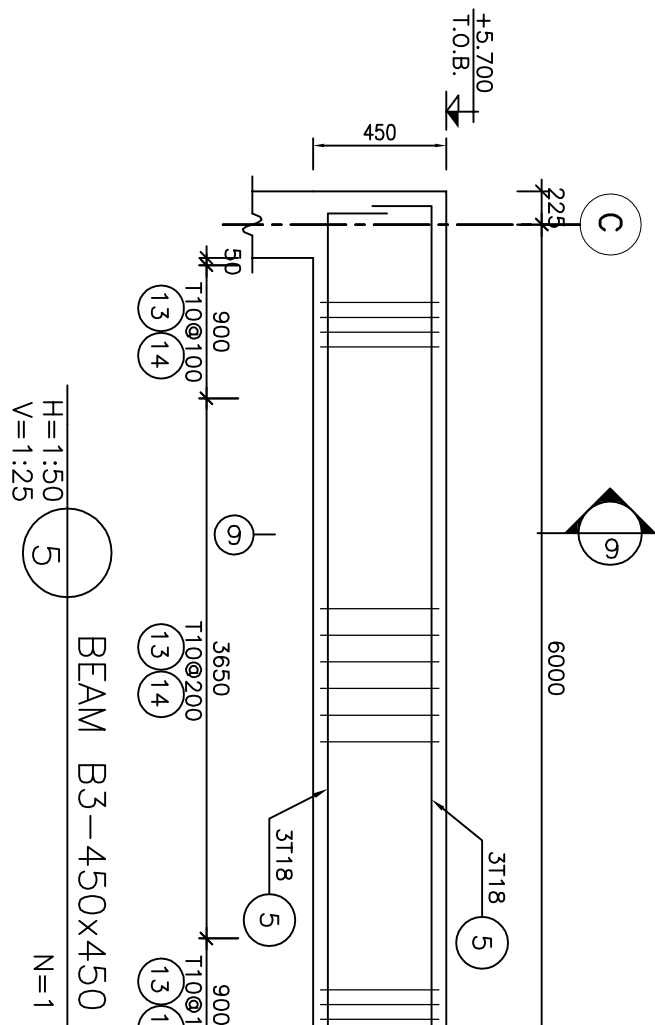
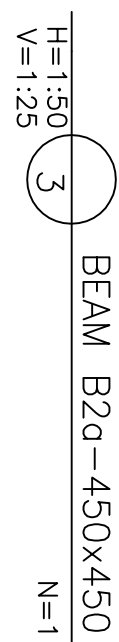
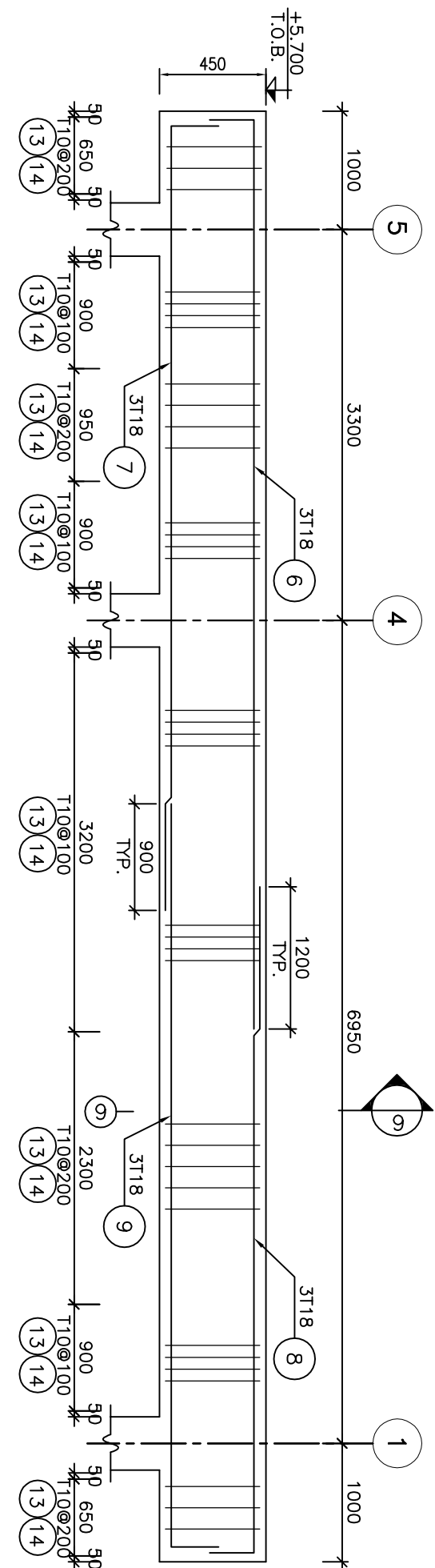
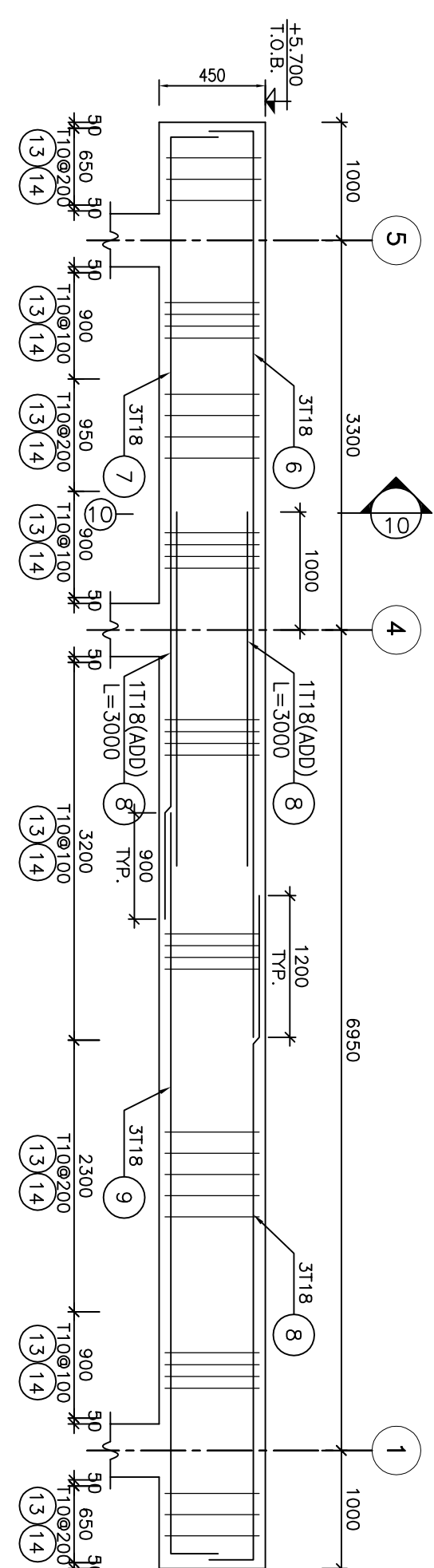
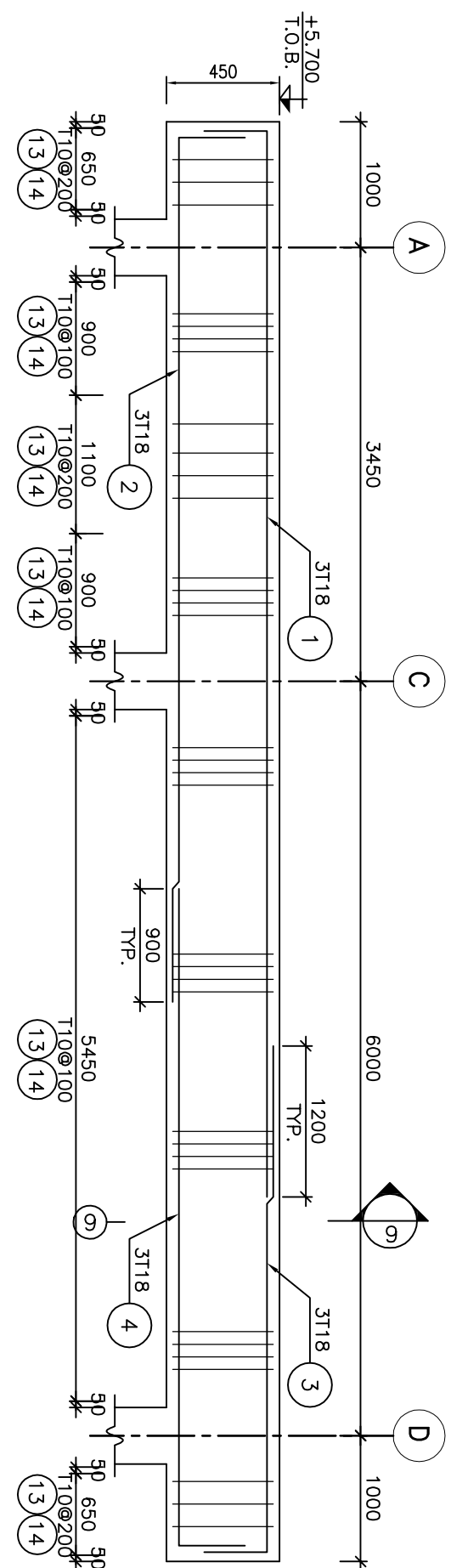
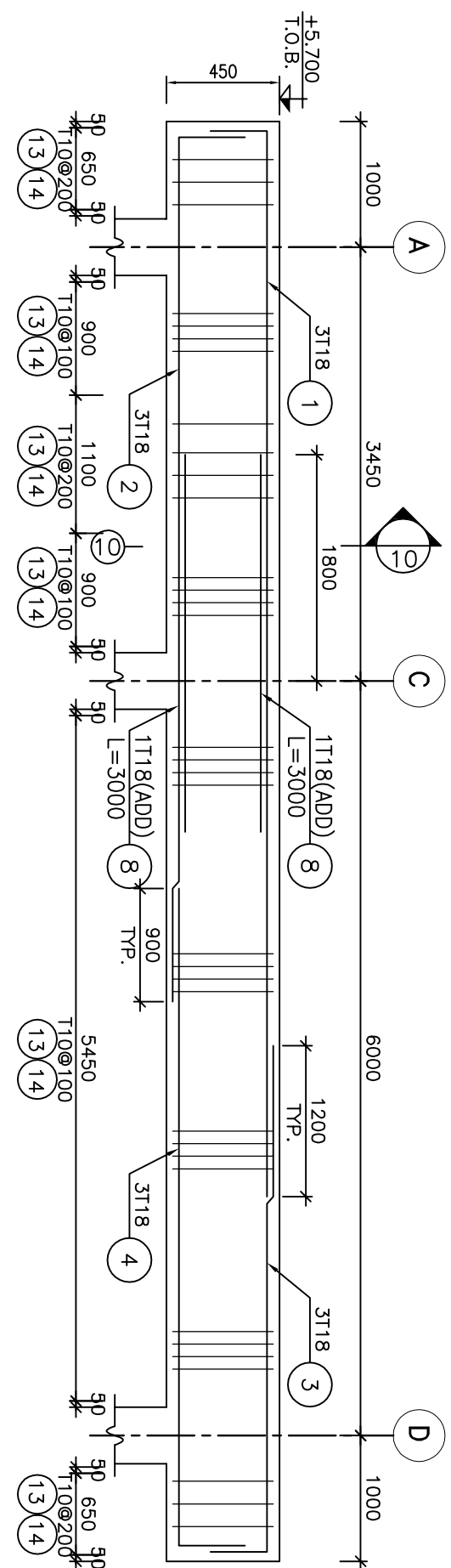


[illegible]

NOTES	
1) ALL ELEVATIONS AND COORDINATES ARE IN "m" AND DIMENSIONS ARE IN "mm" UNLESS OTHERWISE NOTED. 2) ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION. 3) ACCORDING TO THE SPECIFICATION OF CONCRETE WORKS: "BK-GR1-PEDCO-000-ST-Sp-0001" 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF MAIN CONCRETE IS 30 MPa 4) ACCORDING TO THE SPECIFICATION OF CONCRETE WORKS: "BK-GR1-PEDCO-000-ST-Sp-0001" 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF LEAN CONCRETE IS 15 MPa 5) REINFORCING BARS SHALL BE S400 ACCORDING TO ISIRI3132 AND INCB3 WITH MINIMUM TENSILE YIELD STRENGTH 400 N/mm ² 6) CONCRETE COVER OVER BARS SHALL BE 75mm FOR FOUNDATION AND 50mm FOR BEAMS & COLUMNS. 7) UNDERGROUND CONCRETE SHALL BE PROTECTED AND COATED ACCORDING TO RELEVANT SPECIFICATION. 8) CEMENT TYPE 2 SHALL BE USED ACCORDING TO GEOTECHNICAL REPORT SUGGESTION.	
$\pm 0.00 = +186.05 \text{ MSL}$	
LEGEND	
F.O.L. : FINISH GROUND LEVEL T.O.F. : TOP OF FOUNDATION B.O.B. : BOTTOM OF BASEPLATE T.O.B. : TOP OF BEAM  REINFORCED CONCRETE  LEAN CONCRETE  GROUND	
REFERENCE DRAWING	DRG. No.
ARCHITECTURAL DRAWING FOR SWITCHGEAR BUILDING	BK-BK12-PEDCO-110-GR-0W-0002
FOUNDATION DRAWING FOR SWITCHGEAR BUILDING	BK-BK12-PEDCO-110-ST-0W-0004
GENERAL NOTES-REINFORCED CONCRETE STRUCTURES	BK-GR1AL-PEDCO-000-ST-0W-0012
STANDARD DRAWING FOR INERT PLATES IN CONCRETE	BK-GR1AL-PEDCO-000-ST-0W-0007
PILOT PLAN DRAWING - BK12	BK-BK12-PEDCO-110-PI-0W-0001
GENERAL CIVIL LAYOUT - BK12	BK-BK12-PEDCO-110-CV-0W-0001

