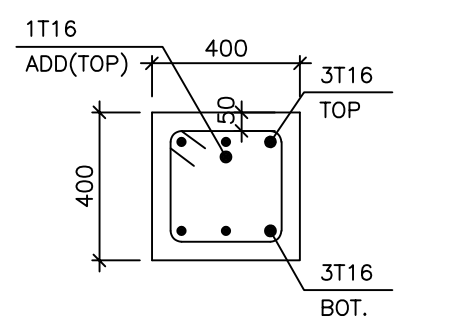
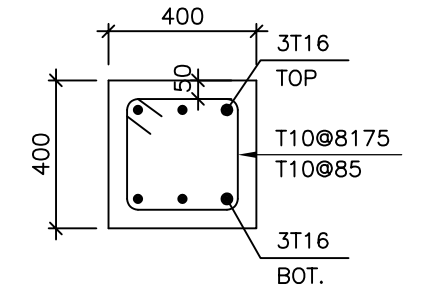
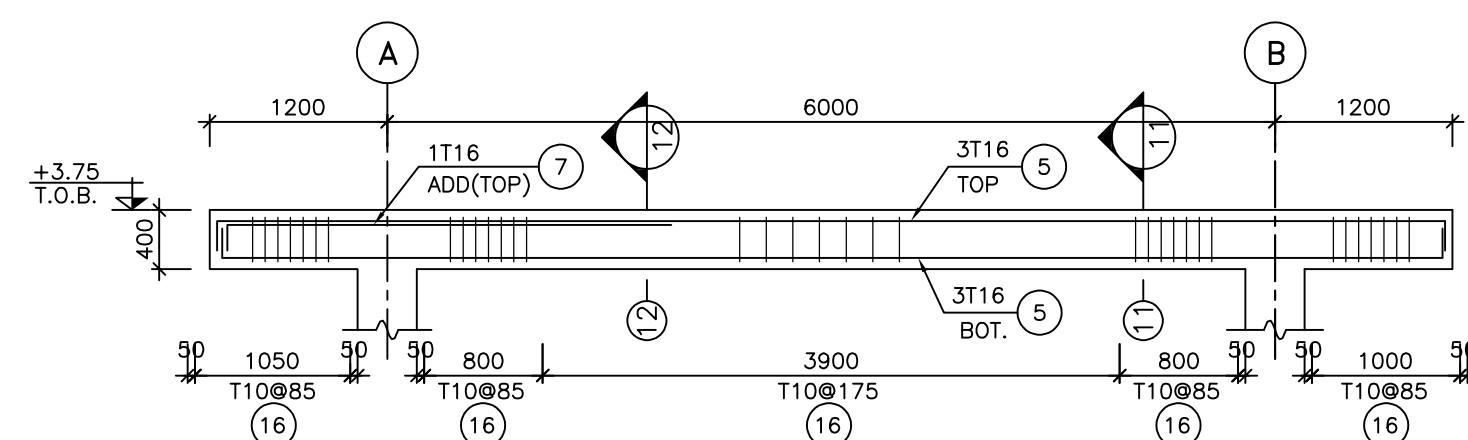
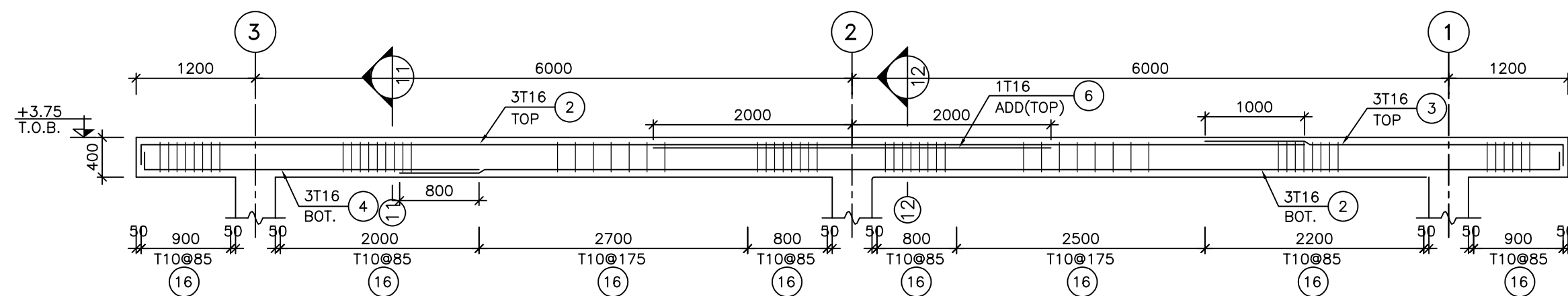
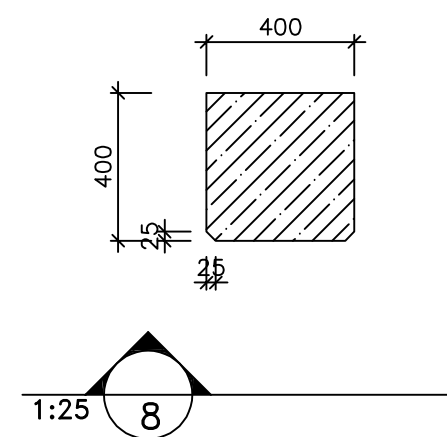
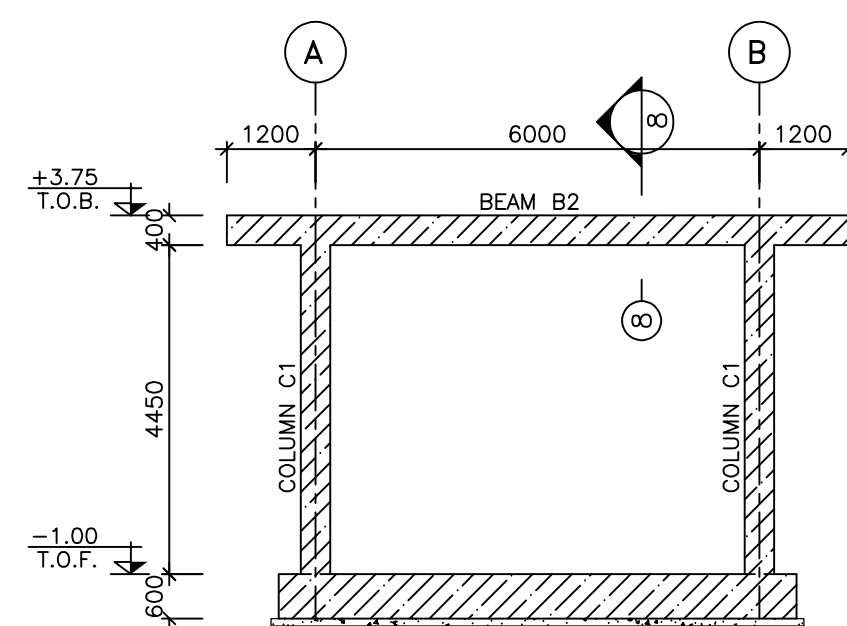
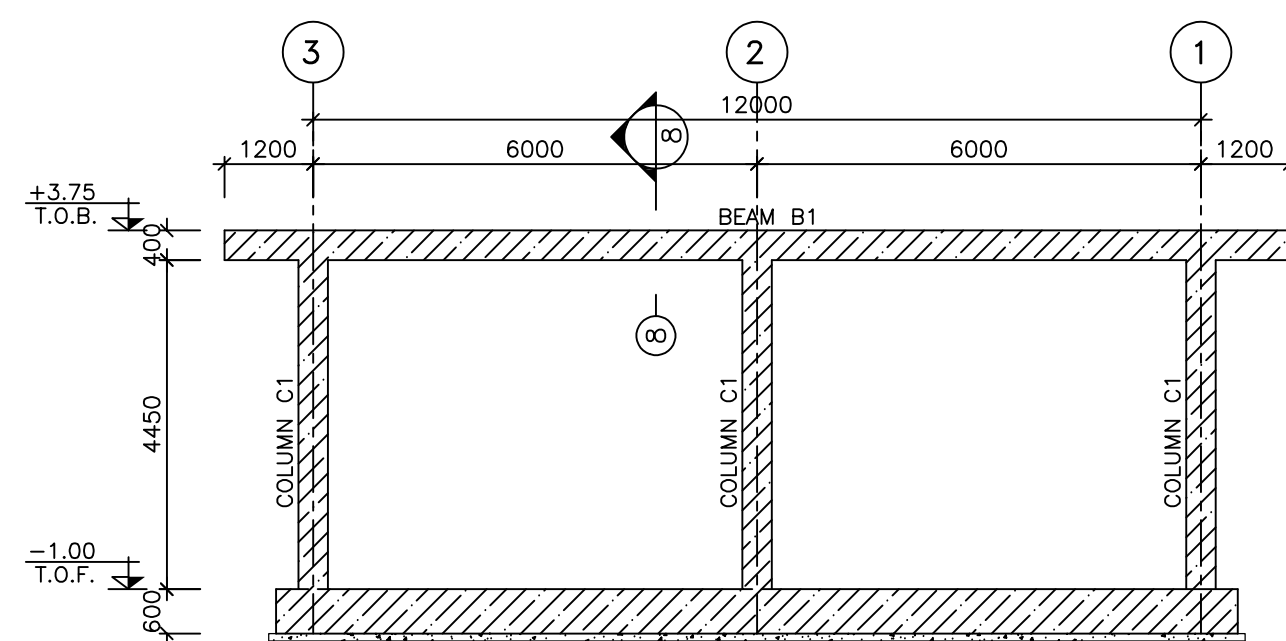
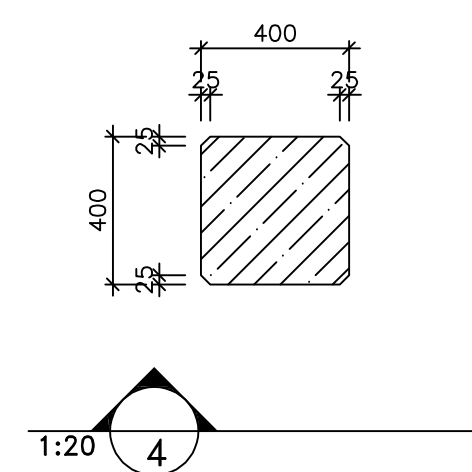
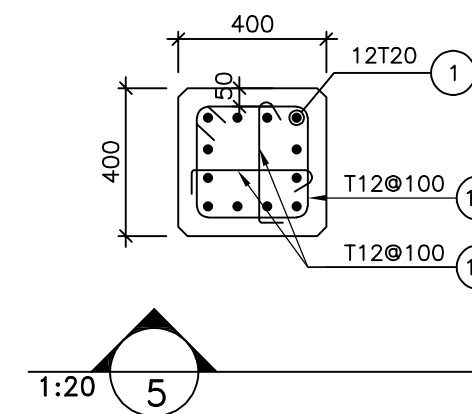
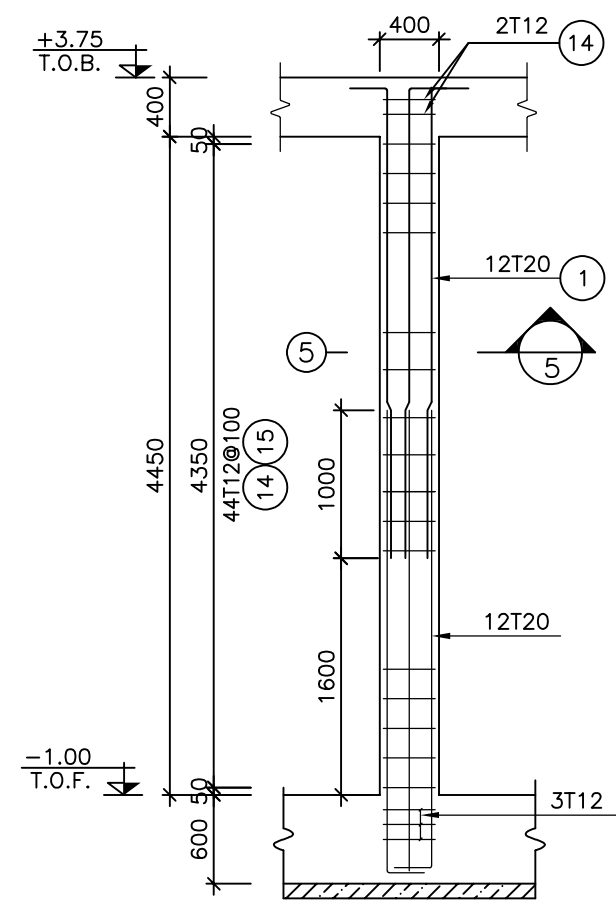
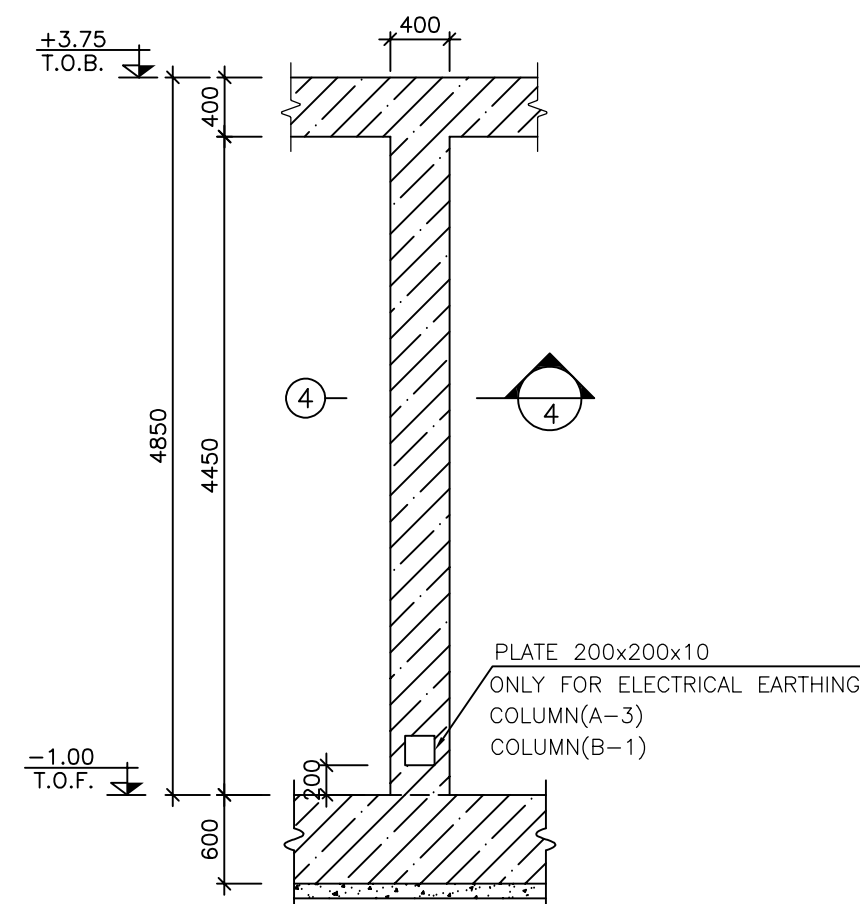
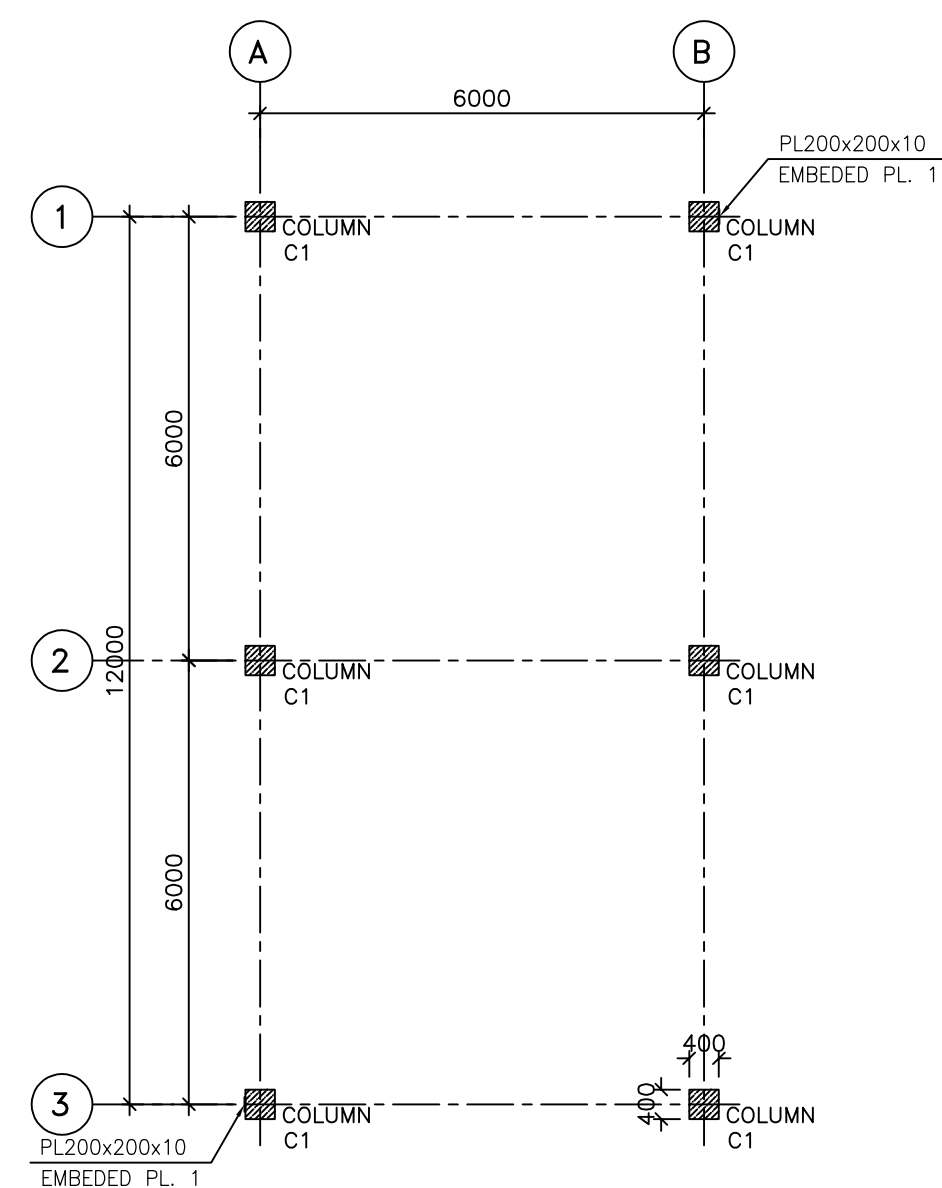
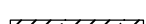
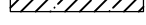




NOTES

- 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-GNRL-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-GNRL-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 INBC9 WITH MINIMUM TENSILE YIELD STRENGTH 400 N/mm²
- 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.
- 9) FILL MATERIAL SHALL BE COMPACTED TO NOT LESS THAN 95% OF THE MAXIMUM DENSITY AS DETERMINED BY ASTM D-1557 (MODIFIED PROCTOR) METHOD.

±0.00 = +262.00 (F.G.L)MSL		
LEGEND		
	REINFORCED CONCRETE	F.G.L. : FINISH GROUND LEVEL
	LEAN CONCRETE	T.O.F. : TOP OF FOUNDATION
		T.O.S. : TOP OF SLAB
	GROUND	T.O.B. : TOP OF BEAM
		F.G.L. : FINISH GROUND LEVEL

REFERENCE DRAWING	DRG. No.
ARCHITECTURAL DRAWING FOR CCTV CONTROL ROOM BINAK DU	BK-GCS-PEDCO-120-AR-DW-0009
FOUNDATION DRAWING FOR CCTV CONTROL ROOM – BINAK DU	BK-GCS-PEDCO-120-AR-ST-DW-0077
GENERAL NOTES-REINFORCED CONCRETE STRUCTURES	BK-GN-AL-PEDCO-000-DT-DW-0012
STANDARD DRAWING FOR INSERT PLATES IN CONCRETE	BK-GN-AL-PEDCO-000-ST-DW-0007
UNIT FLOOR PLAN DRAWING	BK-GCS-PEDCO-120-PI-PY-0001

KEY PLAN

[illegible]

