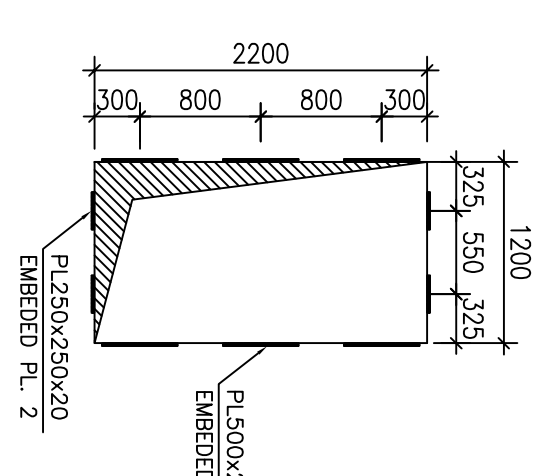
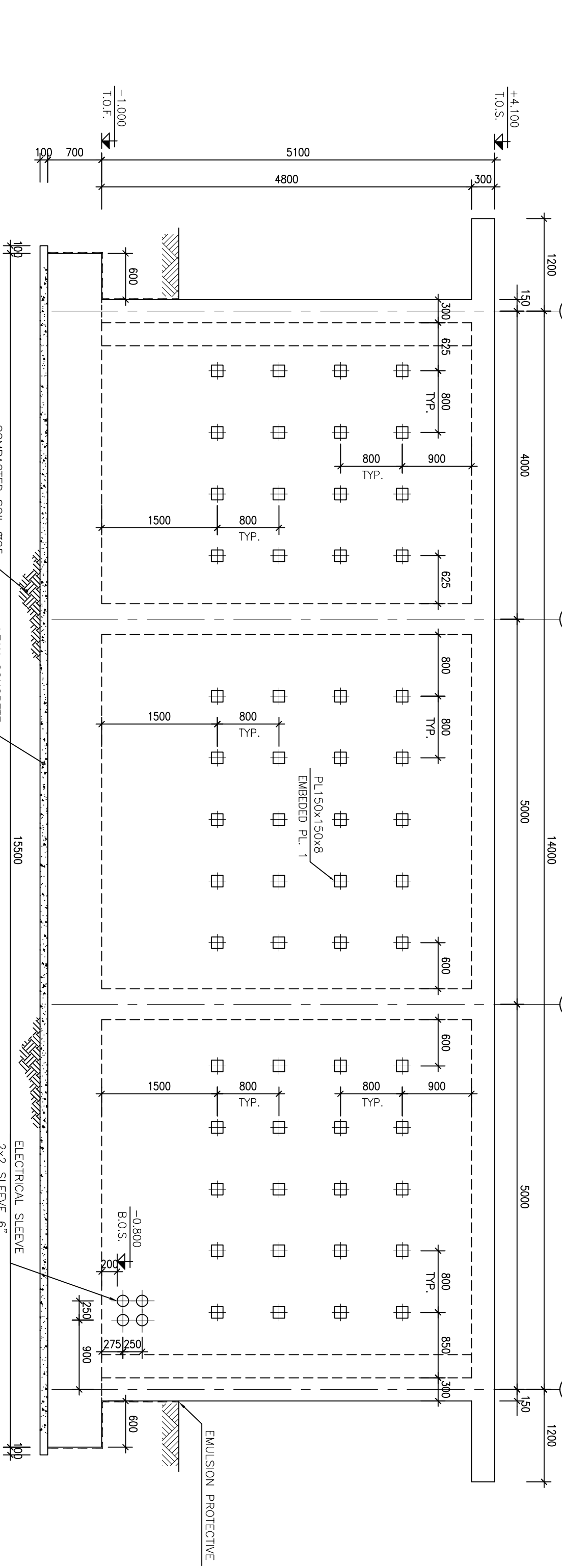
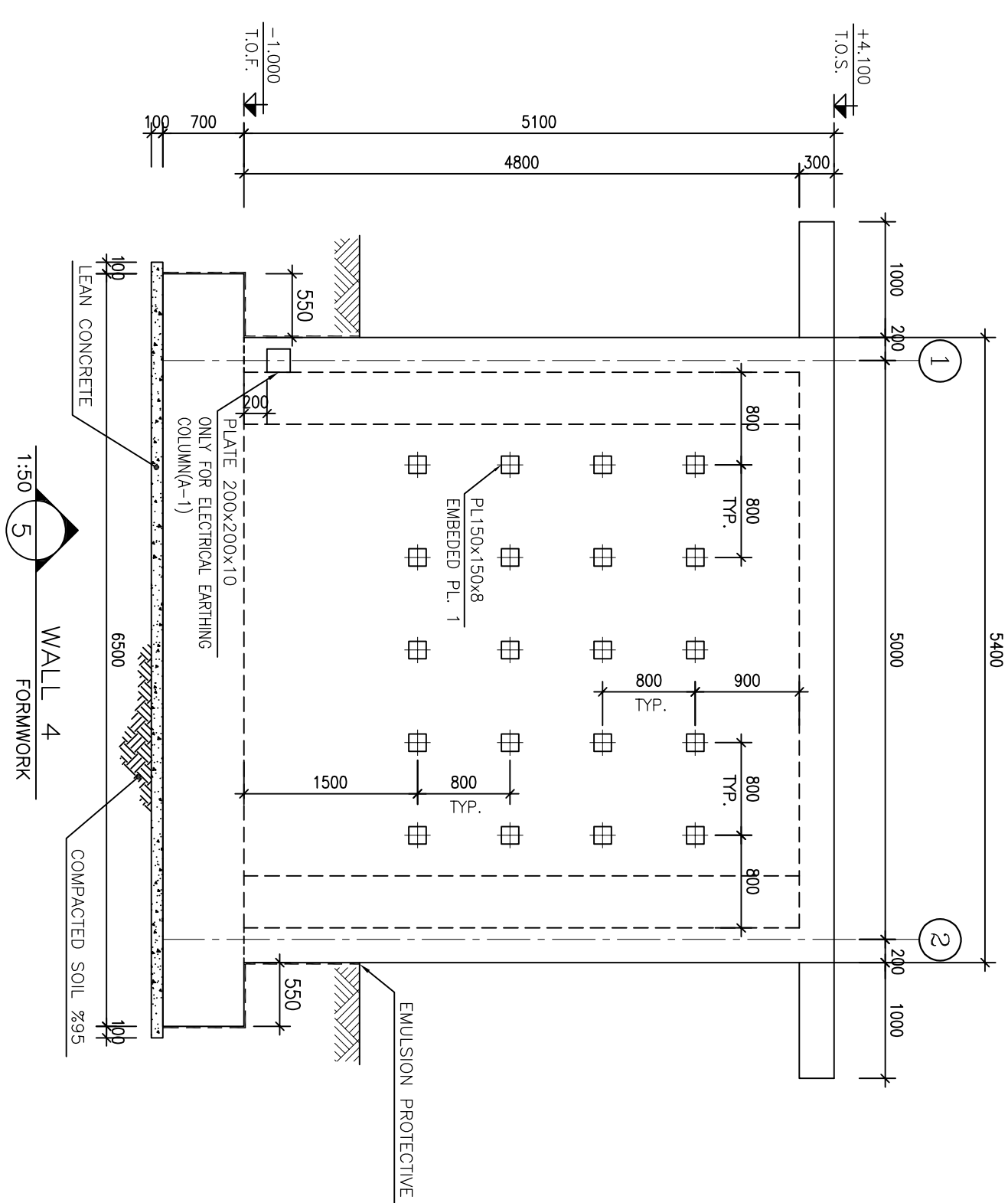
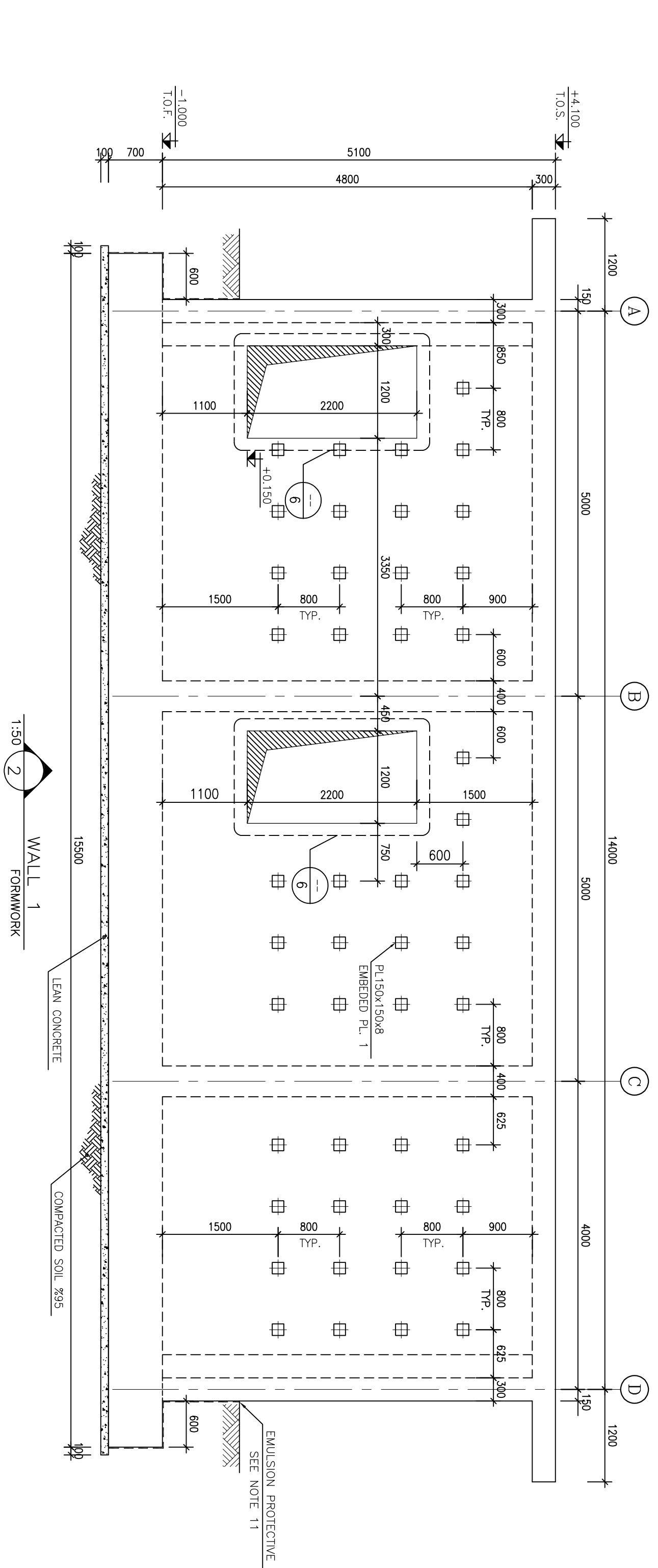
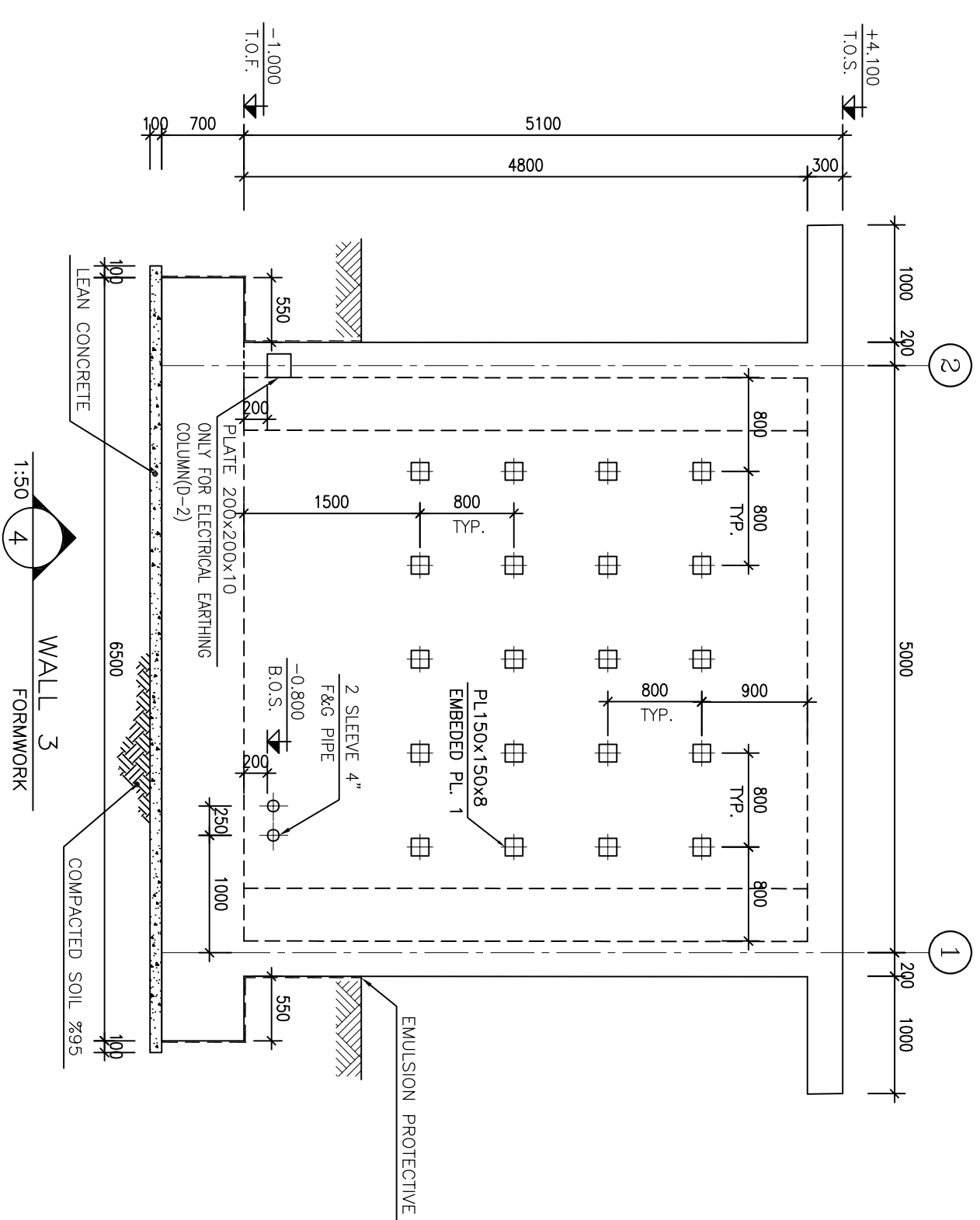
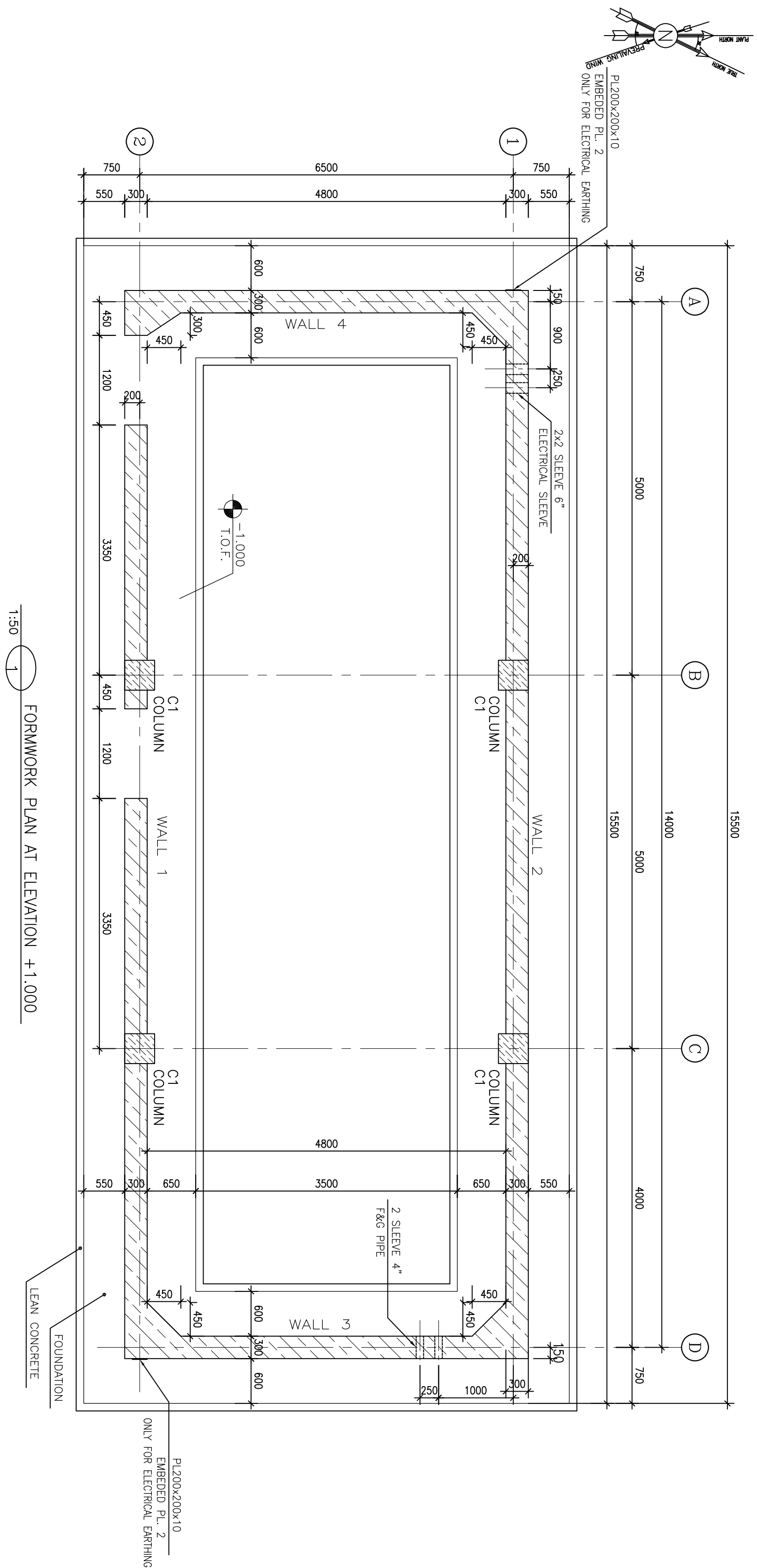


[illegible]

NOTES	
1) ALL ELEVATIONS AND COORDINATES ARE IN "N" 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: BR-GC-REDO-000-57-59-0017.28 DMS CHARACTERISTIC COMPRESSIVE STRENGTH OF MAIN CONCRETE IS 30 MPa (CUMULATIVE STRENGTH)	
4) ACCORDING TO THE SPECIFICATION OF CONCRETE WORKS: BR-GC-REDO-000-57-59-0017.28 DMS CHARACTERISTIC COMPRESSIVE STRENGTH OF LEAN CONCRETE IS 15 MPa	
5) CONCRETE OVER LAP BARS SHALL BE 75mm FOR FOUNDATION AND 50mm FOR CAST IN-SITU WALLS & REINFORCERS.	
6) REINFORCING BARS SHALL BE S420 ACCORDING TO: SRS43132 AND INRS9	
7) THE FIRST HOOP OF THE BEAM, COLUMN OR PIER/SILL SHALL BE LOCATED NOT MORE THAN 50mm FROM THE FACE OF FOUNDATION.	
8) REINFORCING BARS SHALL BE S420 TO MATCH LOCALITY TO SUIT THE RECESS OF ANCHOR BOLTS.	
9) UNDERBOND CONCRETE SHALL BE PROTECTED AND COVERED ACCORDING TO RELEVANT SPECIFICATION.	
10) PORTLAND CEMENT TYPE 2 SHALL BE USED FOR CONCRETE EXPOSED WITH SOIL.	
11) THE EMULSION SHOULD BE USED ON CONCRETE EXPOSED WITH SOIL. B-90-COAT-E IS A BUTYLENE-BASED ONE-COMPONENT EMULSION PROTECTIVE COATING TO PREVENT THE PENETRATION OF DESTRUCTIVE SALTS & IONS. THIS MATERIAL IS CONTROLLED ACCORDING TO THE FOLLOWING STANDARDS: ASTM D1127, ASTM D2239, ASTM D1640	
$\pm 0.00 \pm +1.10\% (G.M.S.I.)$	
LEGEND	
F.G.L. : FINISH GROUND LEVEL	 REINFORCED CONCRETE
T.O.B. : TOP OF BEAM	 LEAN CONCRETE
T.O.F. : TOP OF FOUNDATION	 GROUND
T.O.S. : TOP OF SLAB	
M.T.S. : NOT TO SCALED	
C.L. : CONSTRUCTION JOINT	
REFERENCE DRAWING	
DRG. NO.	
BR-GS-REDO-120-ST-CN-0031	
BR-GS-REDO-120-ST-DW-0043	
BR-GS-REDO-120-48-DW-0012	
BR-GNRL-REDO-000-ST-DW-0012	
BR-GS-REDO-120-PL-PW-0001	
BR-GS-REDO-120-PL-RT-0001	
BR-GS-REDO-000-ST-DW-0007	
BR-GNRL-REDO-000-ST-DW-0007	

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-CRM-PRDCC-000-01-01-001/28 DMS CHARACTERISTIC COMPRESSIVE STRENGTH OF CONCRETE IS 30 MPa (CONCRETE SPECIMEN)"
- 4) ACCORDING TO THE SPECIFICATION OF CONCRETE WORKS:
"BK-CRM-PRDCC-000-01-01-001/28 DMS CHARACTERISTIC COMPRESSIVE STRENGTH OF LEAN CONCRETE IS 15 MPa"
- 5) CONCRETE COVER OVER BARS SHALL BE 75mm FOR FOUNDATION AND 50mm FOR CURT IN-SITU WALLS & PILEDRILLS.
- 6) REINFORCING BARS SHALL BE S400 ACCORDING TO IS:8132 AND MS39 WITH MINIMUM TENSILE YIELD STRENGTH 400 N/mm².
- 7) THE FIRST HOOP OF THE BEAM COLUMN OR PILEDRILL SHALL BE LOCATED NOT MORE THAN 50mm FROM THE FACE OF FOUNDATION.
- 8) BARS AND OTHER EMBEDDED MATERIALS SHALL BE PROTECTED BY PLASTER OR OTHER EMBEDDED MATERIALS.
- 9) UNDERGROUND CONCRETE SHALL BE PROTECTED AND COATED ACCORDING TO RELEVANT SPECIFICATION.
- 10) PORTLAND CEMENT TYPE 2 SHALL BE USED FOR CONCRETE AND LEAN CONCRETE.
- 11) THE EMULSION SHOULD BE USED ON CONCRETE EXPOSED WITH SOIL.
- 12) B-90-COAT-1E IS A BUTYLEN-BASED ONE-COMPONENT EMULSION PROTECTIVE COATING TO PREVENT THE PENETRATION OF DESTRUCTIVE SALTS & IONS.
- 13) THIS MATERIAL IS CONTROLLED ACCORDING TO THE FOLLOWING STANDARDS:
ASTM D1227, ASTM D2439, ASTM D1640

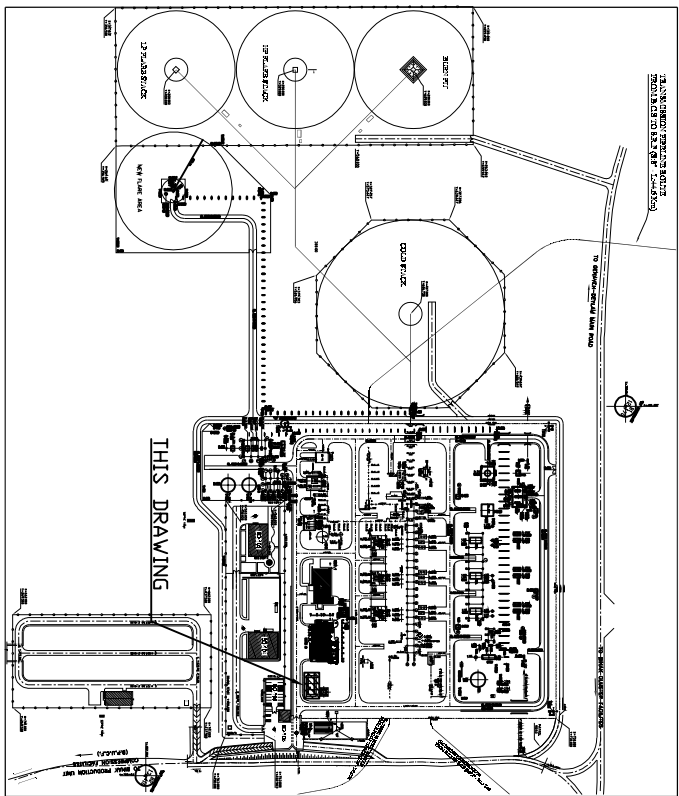
LEGEND

F.G.L. : FINISH GROUND LEVEL		REINFORCED CONCRETE
T.O.B. : TOP OF BEAM		LEAN CONCRETE
T.O.F. : TOP OF FOUNDATION		GROUND
T.O.S. : TOP OF SLAB		
N.I.S. : NOT TO SCALE		
C.I. : CONSTRUCTION JOINT		

REFERENCE DRAWING

FOUNDATION NOTE FOR CCS WAREHOUSE	DRG. No.
BK-CSS-PRDCC-120-ST-01-CM-0011	
BK-CSS-PRDCC-120-ST-01-CM-0012	
BK-CSS-PRDCC-120-ST-01-CM-0013	
BK-CSS-PRDCC-120-ST-01-CM-0014	
BK-CSS-PRDCC-120-ST-01-CM-0015	
BK-CSS-PRDCC-120-ST-01-CM-0016	
BK-CSS-PRDCC-120-ST-01-CM-0017	
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BK-CSS-PRDCC-120-ST-01-CM-0100	

KEY PLAN



BINAQ OILFIELD DEVELOPMENT

SURFACE FACILITIES

GAS COMPRESSOR STATION

N.I.S.O.C / FIELDS

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CHECKED BY

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LOCATION

SIZE CLASS

SERIAL NO.

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