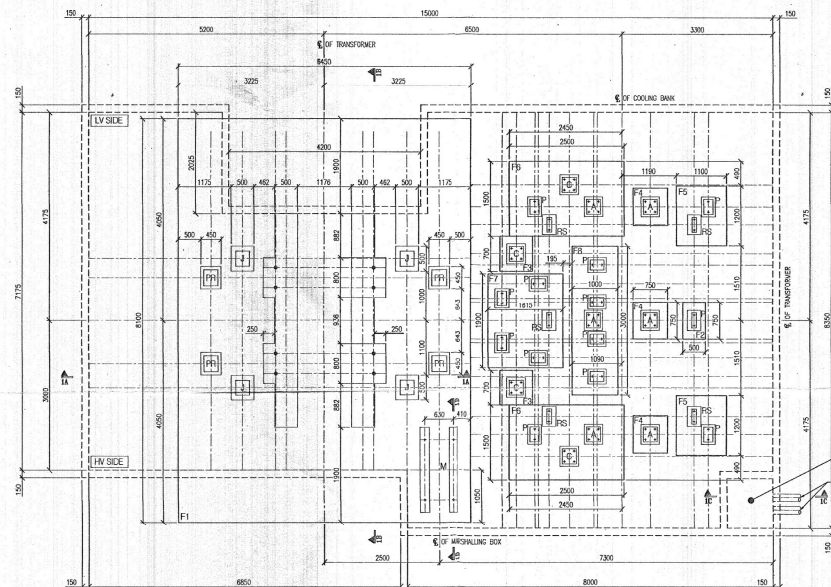
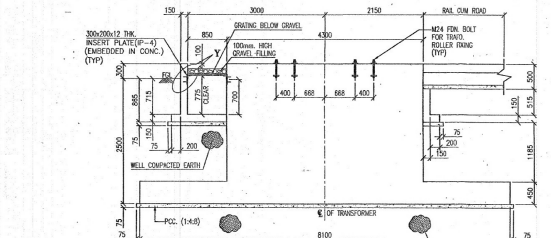




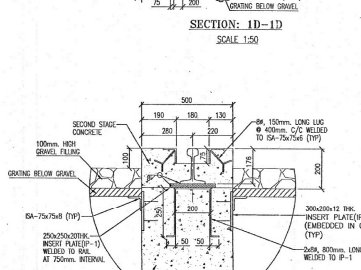
BOTTOM RAFT PLAN
OF 200MVA TRANSFORMER FOUNDATION
SCALE 1:50

Drawing is approved
subject to overall
responsibility of the contractor
in terms of contract agreement
on turn key for the work

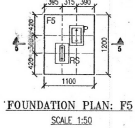
[Signature]
17.5.21
Chief Engineer (Civil)



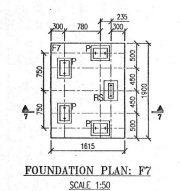
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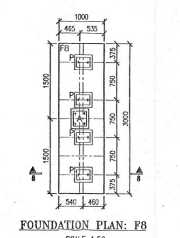
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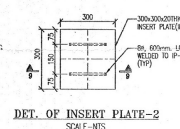
FOUNDATION PLAN: F5
SCALE 1:50



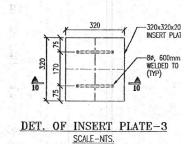
FOUNDATION PLAN: F7
SCALE 1:50



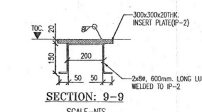
FOUNDATION PLAN: 1
SCALE 1:50



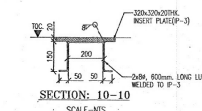
DET. OF INSERT PLATE-2
SCALE-NTS.



DET. OF INSERT PLATE-
SCALE-NTS.



SECTION: 9-
SCALE-NTS.



SECTION: 10-
SCALE: NTS

NOTES:-

1. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE SPECIFIED.
2. FOR OTHER NOTES REFER SHEET NO. 2 OF THIS DRAWING.

REFERENCE DRAWING NO.:-

1. FOUNDATION OF 220MVA TRANSFORMER : SSC/220MVA/TF/RD
2. GENERAL ARRANGEMENT OF 220/132KV, 2200MVA AUTO TRANS
3. 220/132KV, 2200MVA AUTO TRANSFORMER FOUNDATION DETAIL
4. CIVIL GA DETAILS OF RAIL CUM ROAD FOR 2200MVA AUTO TRANS
FOR RAJIVR S/S : 46/PR/REV/BSPTCL/RAJIVR/120.
FOR DARBHANGA S/S : 46/PR/REV/BSPTCL/DARBHANGA/
FOR GOPALGANJ S/S : 46/PR/REV/BSPTCL/GOPALGANJ/

**TITLE : GA & RCC DETAILS OF 200 MVA
AUTO TRANSFORMER OIL SOAK PIT
WITH STEEL GRATING**

SCALE : 1: 50 SHEET : 01 OF 02

REV	REVISION DETAILS	DRAWN (CHD)	DATE	SL NO.	DRAWING TITLE	DRAWING NO.	SHEET	REF
					REFERENCE DRAWINGS			