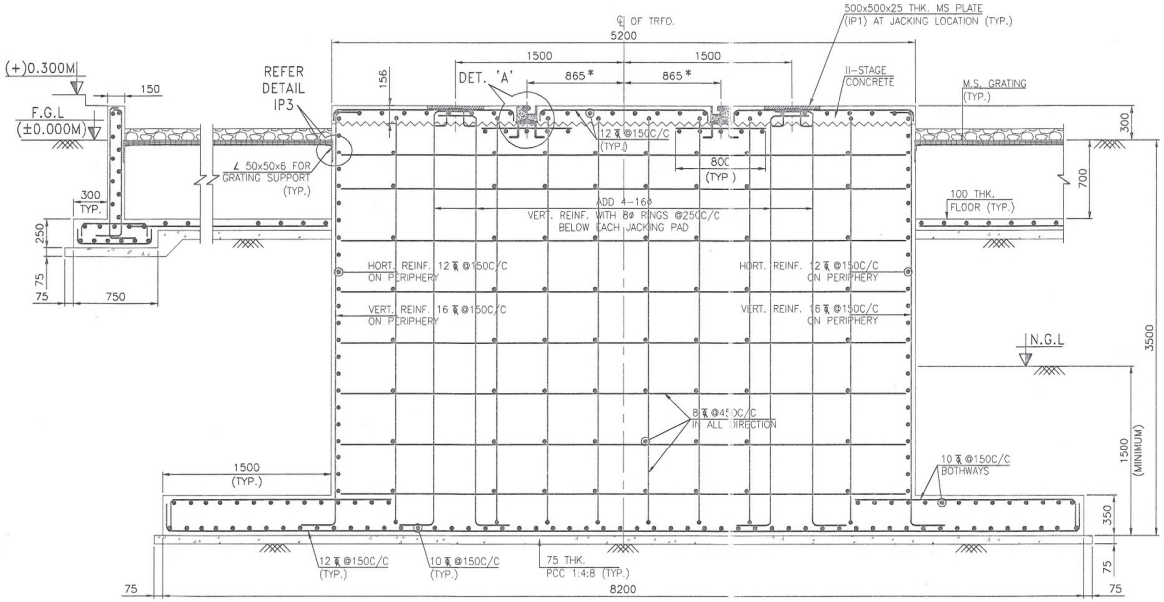
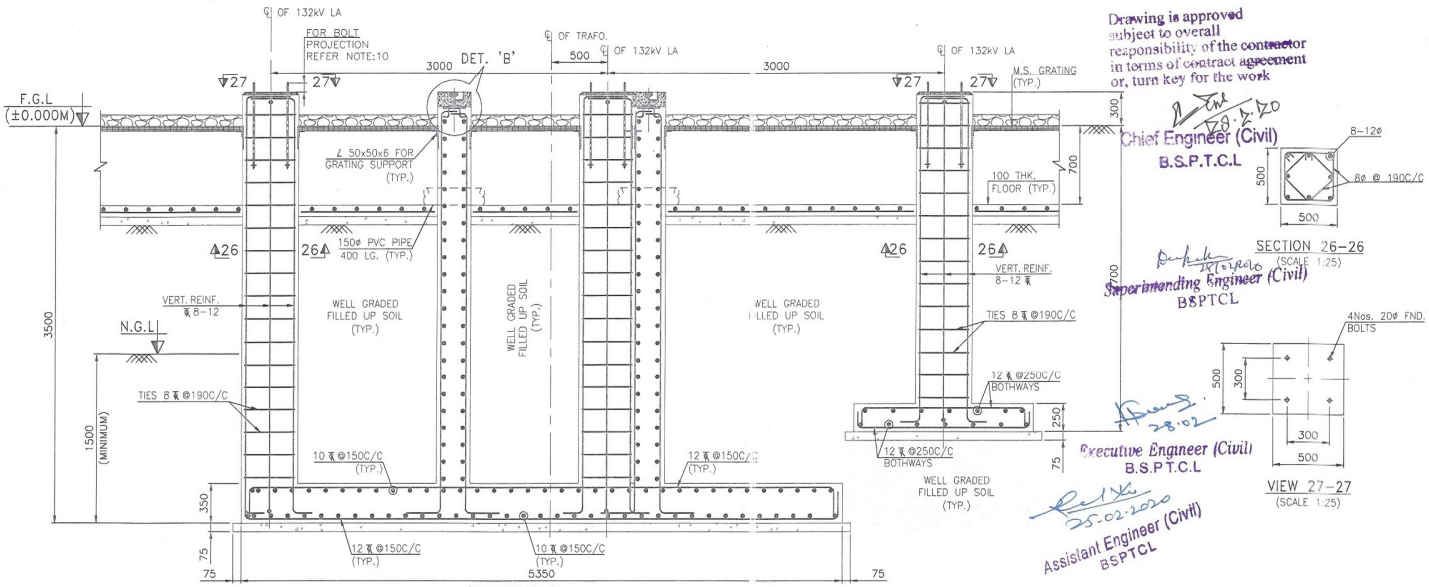


SECTION 1-1
(SCALE 1:25)
(* RAIL GAUGE SHALL BE MAINTAINED 1676 IN ALL DIRECTION)



SECTION 2-2
(SCALE 1:25)
(FOR 132kV LA)

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

Chief Engineer (Civil)
B.S.P.T.C.L

Superintending Engineer (Civil)
BSPTCL

Executive Engineer (Civil)
B.S.P.T.C.L

Assistant Engineer (Civil)
BSPTCL

NOTE

1. ALL DIMENSIONS ARE IN MILLIMETERS, LEVELS AND CO-ORDINATES ARE IN METERS.
2. FOR ALL OTHER NOTES AND LEGENDS PLEASE REFER THIS DRAWING 01 OF 08.

REFERENCE DRAWINGS

1. KEC-SB937-GRL-01-1001 – OVERALL GENERAL ARRANGEMENT LAYOUT PLAN.
2. KEC-SB937-GRL-90-0002 – OVERALL FOUNDATION LAYOUT.
3. KEC-SB937-GRL-94-1310 – FOUNDATION BOLT DETAILS FOR EQUIPMENT

REV	DATE	DESCRIPTION	BY	ELEC.	CIVIL	APPRD.
0	06.02.2020	ISSUED FOR APPROVAL	AGN	-	VDG/DPK	SNC

BIHAR STATE POWER TRANSMISSION COMPANY LTD.(BSPTCL)

TITAL:RCC DETAILS OF FOUNDATION FOR 160 MVA TRANSFORMER

DWG. NO:-CD_200MVATRANSF_03-05

SCALE:-1:100 | SHEET 05 OF 08

SIZE - A2