FIRST ANGLE PROJECTION (ALL DIMENSIONS ARE IN MM.)

DRAWING No. TB-1-331-316-102

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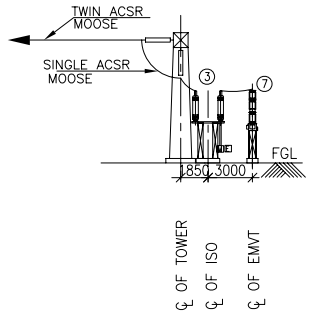
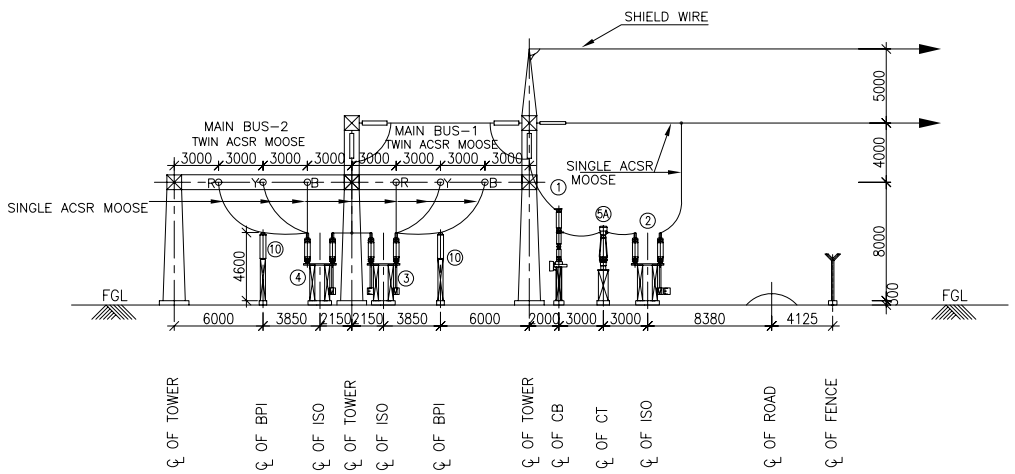
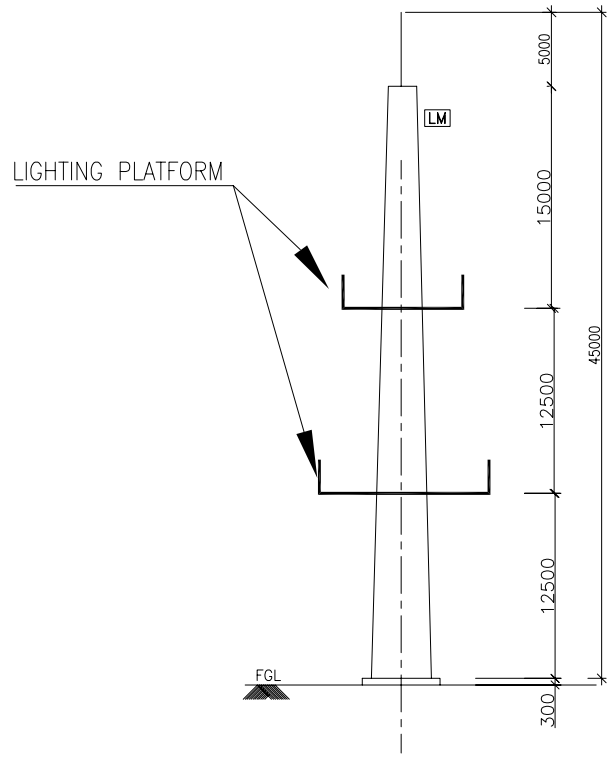


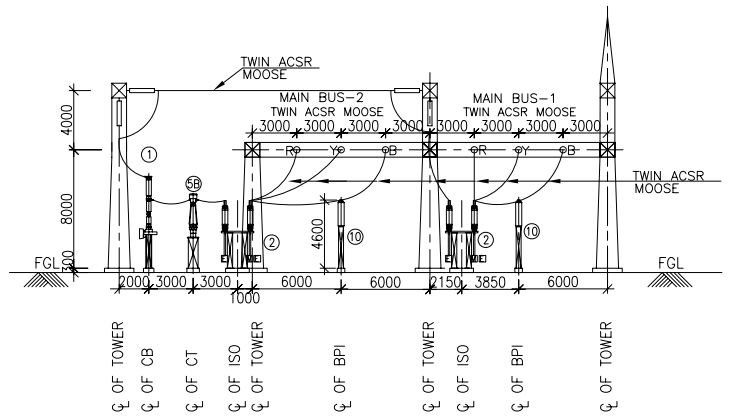
SECTION D–D
(132kV BUS EMVT)



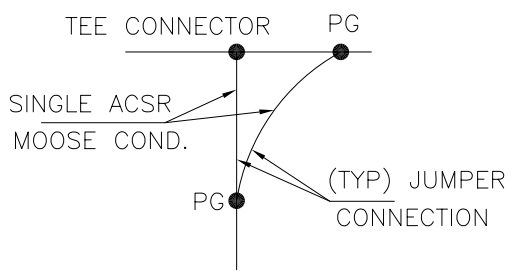
SECTION A–A
(132kV STG BAY)



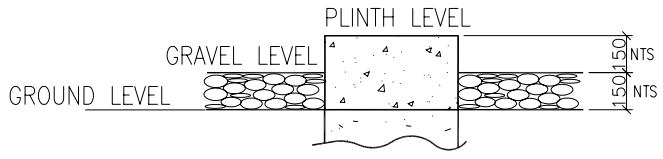
LIGHTNING MAST
(INDICATIVE ONLY)



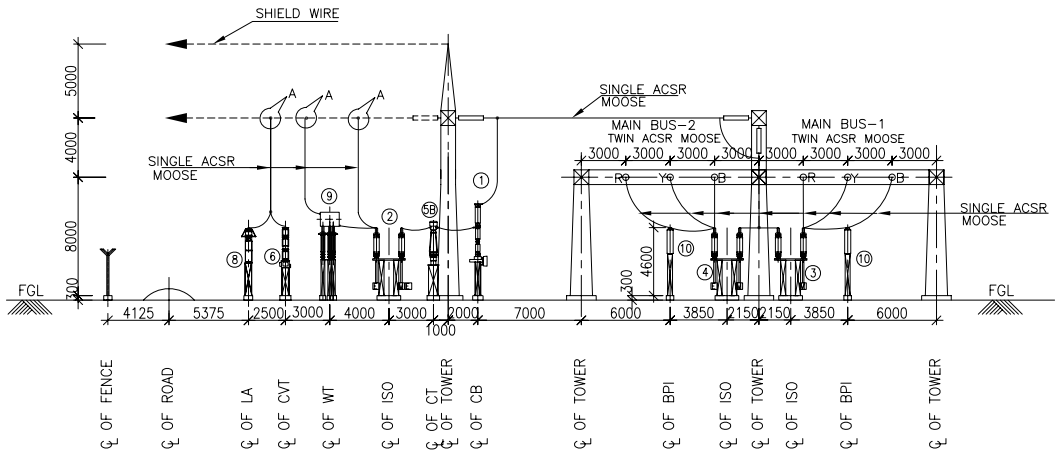
SECTION B–B
(132kV B/C)



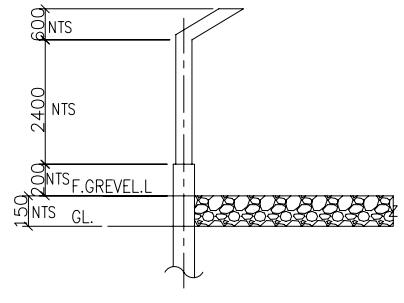
DETAIL–A AT LINE
OUT CONDUCTOR



TYPICAL PLINTH LEVEL



SECTION C–C
(132kV FEEDER–3)



TYPICAL FENCE DETAIL

NOTES :–

1. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED.
2. TWIN ACSR MOOSE CONDUCTOR IS USED FOR MAIN BUS 1&2.

REV.	DATE	ALTERED / CHECKED / APPROVED	REV.	DATE	ALTERED / CHECKED / APPROVED	REV.	DATE	ALTERED / CHECKED / APPROVED	REV.	DATE	ALTERED / CHECKED / APPROVED	REV.	DATE	ALTERED / CHECKED / APPROVED	REV.	DATE	ALTERED / CHECKED / APPROVED	REV.	DATE	ALTERED / CHECKED / APPROVED	REV.	DATE	ALTERED JUGENDRA / CHECKED SK/DKM / APPROVED DS
ZONE			ZONE			ZONE			ZONE			ZONE			ZONE			ZONE			ZONE		REVISED AS PER M.O.M DATED 03.02.11 &04.02.11

ADDITIONAL INFORMATION
W.O.No. 80002

STATUS OF DRAWING

DISTRIBUTION OF PRINTS

परियोजना का नाम NAME OF PROJECT: 132 kV SWITCHYARD FOR 100 MW MONARCHAC GAS BASED COMBINED CYCLE POWER PROJECT

ग्राहक का नाम NAME OF CUSTOMER: NORTH EASTERN ELECTRIC POWER CORPORATION LTD. TRIPURA GAS BASED POWER PROJECT

NAME OF CONSULTANT : M/S DESEIN PVT. LTD.

भारत हेवी इलेक्ट्रिकल्स लिमिटेड
ट्रांसमिशन परियोजना विभाग
BHARAT HEAVY ELECTRICALS LTD.
TRANSMISSION PROJECTS DIVISION

	नाम /NAME	हस्ता./SIGN.	दि./DATE
बनाया DRAWN	JUGENDRA	JUGENDRA	30.08.10
जांचा CHECKED	SK		
स्वीकृत APPROVED	DKM/DS		

विभाग DEPT. | कोड CODE | कार्ड कोड CARD CODE

अनुपात / SCALE 1:250

शीर्षक/TITLE: SECTIONAL ELEVATION OF 132KV SWITCHYARD

ड्राईंग क्र./DRAWING NO. TB-1-331-316-102

पृष्ठ क्र./SHEET No. 2 | अगला पृष्ठ/NEXT SHEET –

पुन:/REV. 01

COMPUTER DRG. PATH NAME :

REF. DRG. No.

SIGN. & DATE

INVENTORY No.