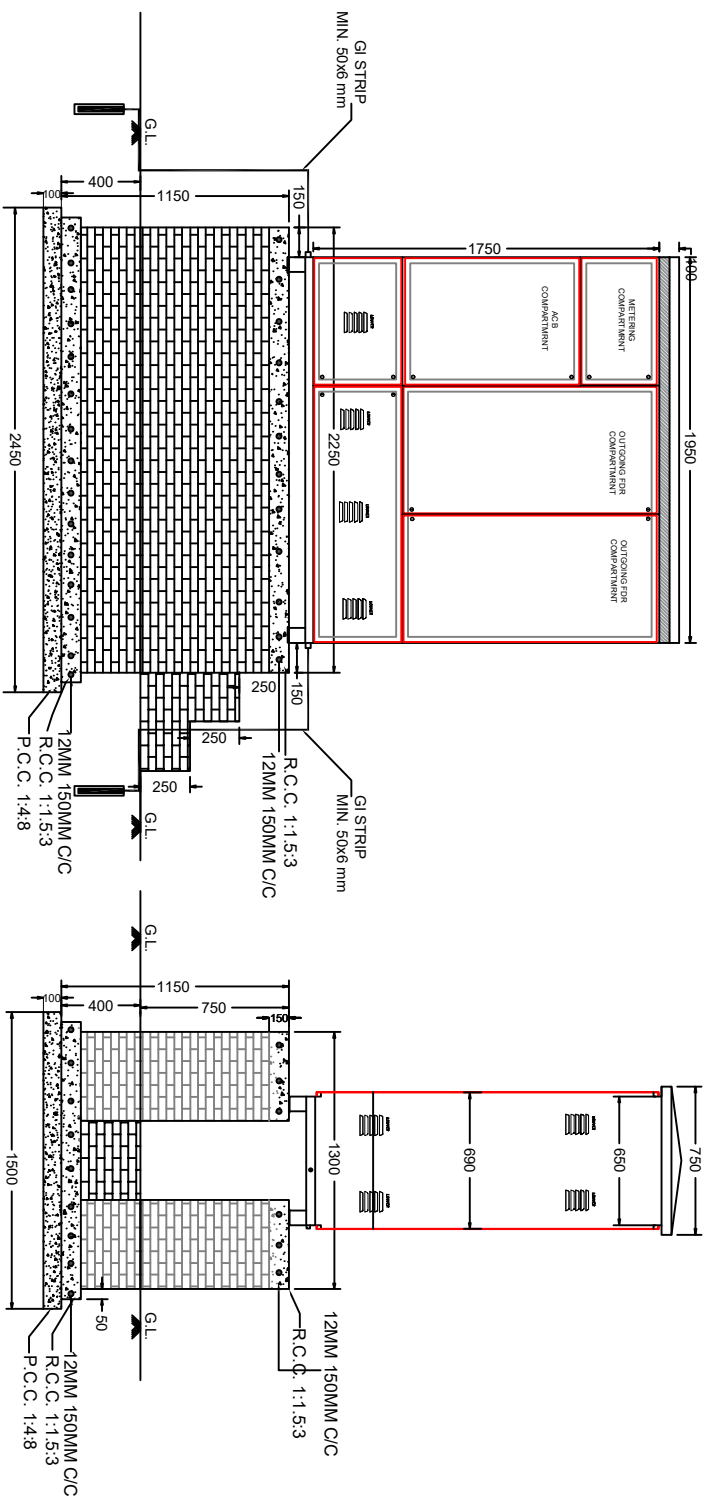
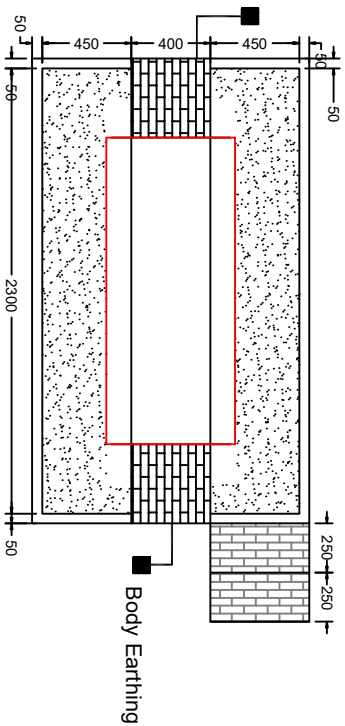




- Note :
1. ALL DIMENSIONS ARE IN MM
 2. ANY DISCREPANCY FOUND DRAWINGS SHALL BE REPORTED TO GPRD CELL BEFORE WORK COMMENCES.
 3. ALL DIMENSIONS ARE INDICATIVE. DISCOM SHALL FINALIZE PLINTH BASED ON FINAL DRAWING OF EQUIPMENT BY MAINTAINING NECESSARY CLEARANCES.
 4. EARTHING METHODOLOGY SHALL BE AS PER IS 3043.
 5. THE PLINTH HEIGHT SHALL BE BASED ON THE LOCAL H.F.L. IT SHALL BE 750MM OR ABOVE THE H.F.L. WHICHEVER IS HIGHER.
 6. AS PER LATEST CEA SAFETY REGULATIONS, INSTALLATION OF TRANSFORMER/RMU/FEDDER PILLAR SHALL BE AMENDED ACCORDINGLY.

Project Name:		Prepared by:		Project No./Date:	
HIGH RATED DISTRIBUTION TRANSFORMER		S.P.RATHOD (J.E)		RP 178	
Drawing Title:		Checked by:		Revision	
G.A FOR L.T FEEDER PILLAR (8 WAY)		J.H. BORISAGAR (JC EE)		No. 0	
		Approved by:		Gujarat Power Research and Development Cell, GUVNL, 117 Gandhinagar, Palaj, Gujarat	
		D.S.Oliakya (SE)			

