



NOTES:

1. NO. OF RISER PER SUPPORT - 2 (132KV, 220KV & 400KV CLASS 75X10MM GI FLAT, FOR 765KV 75X12 MM GI FLAT)
2. EARTHING LEADS FROM ONE EQPT / STRUCTURE SHALL BE CONNECTED TO DIFFERENT CONDUCTORS OF EARTHING GRID.
3. NOS. OF CLEAT TYPE CLAMPS SHALL BE PROVIDED AT AN INTERVAL OF 1 MTR.
4. COMMON METAL OF FOUNDATION BARS SHALL BE CONNECTED TO RISER.

EXECUTION PURPOSE



GUJARAT ENERGY TRANSMISSION CORPN.LTD.

S.P.VIDYUT BHAVAN, RACE COURSE,
VADODARA - 390 007

Typical Earthing Arrangement for Wave Trap

		DRAWN:	CHECKED:	APPD:	
R1	UPDATED FOR 765KV SYSTEM	JE (ENGG)	DE (ENGG) EE (ENGG)	I/C ACE (ENGG)	SIZE: A4
R0	FIRST PREPARATION	SCALE:	DATE:	DRG. NO:	SHEET: REV:
REV:	DESCRIPTION:	N.T.S.	22.12.2025	GETCO / E / STD / P-012	7A OF 24 R1