



LEGEND:-

TRANSMISSION NETWORK EXPANSION IN GUJARAT TO INCREASE ITS ATC FROM ISTS (PART-B)	
TRANSMISSION NETWORK EXPANSION IN GUJARAT ASSOCIATED WITH INTEGRATION OF RE PROJECTS FROM KHAVDA POTENTIAL RE ZONE	
08 NOS. of 220kV GIS FEEDER BAYS AT NAVSARI (NEW) (SOUTH GUJARAT) AS DEPOSIT WORK OF M/S GETCO	
FUTURE/EXISTING	

- NOTE:
1. ALL DIMENSIONS ARE IN METERS.
 2. LOCATION OF ALL BUILDINGS ARE INDICATIVE ONLY.
 3. DESTINATION OF FEEDERS MARKED AS FUTURE ARE INDICATIVE ONLY.
 4. LOCATIONS OF ROADS, LMS, TOWERS, RAIL CUM ROAD, RAIL TRACKS INSIDE THE SUB STATION ARE TENTATIVE AND SHALL BE FINALISED DURING DETAILED ENGG.
 5. FOR SCOPE OF WORK ASSOCIATED WITH SS-84 & SS-85 PACKAGE, TENDER SLD & TS SHALL BE REFERRED

FOR TENDER PURPOSE ONLY		
POWER GRID CORPORATION OF INDIA LIMITED (A Government of India Enterprise)		
PROJECT : TRANSMISSION NETWORK EXPANSION IN GUJARAT TO INCREASE ITS ATC FROM ISTS (PART-B), TRANSMISSION NETWORK EXPANSION IN GUJARAT ASSOCIATED WITH INTEGRATION OF RE PROJECTS FROM KHAVDA POTENTIAL RE ZONE & 08 NOS. of 220kV GIS FEEDER BAYS AT NAVSARI (NEW) (SOUTH GUJARAT) AS DEPOSIT WORK OF M/S GETCO		
SUBSTATION : 765/400/220KV NAVSARI (NEW) GIS SUBSTATION		
TITLE : GENERAL ARRANGEMENT DRAWING		
DATE	PREPARED BY	REV.
	DRAWING NO.	
	C/ENGG-SS/WR/NAVSARI(NEW)/GIS /CA/01	00