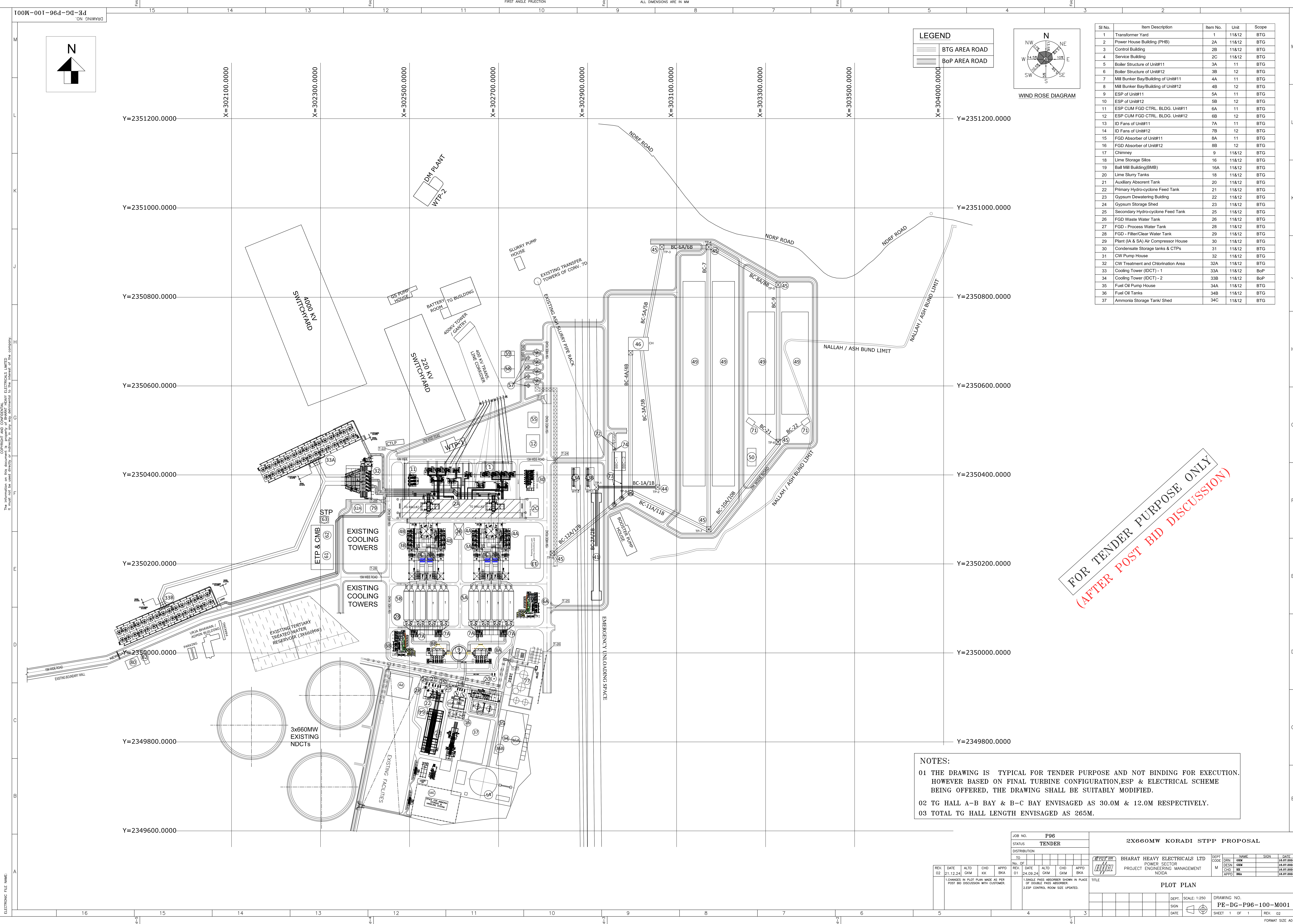
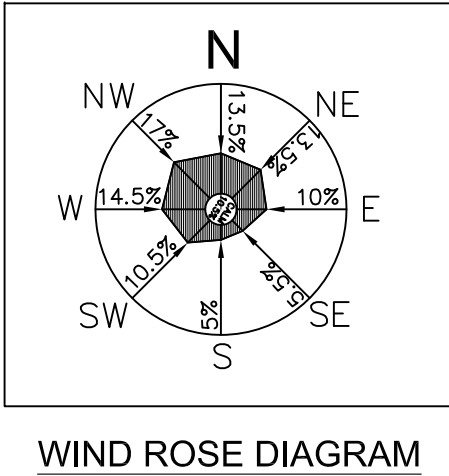




LEGEND	
	BTG AREA ROAD
	BoP AREA ROAD



Sl No.	Item Description	Item No.	Unit	Scope
1	Transformer Yard	1	11&12	BTG
2	Power House Building (PHB)	2A	11&12	BTG
3	Control Building	2B	11&12	BTG
4	Service Building	2C	11&12	BTG
5	Boiler Structure of Unit#11	3A	11	BTG
6	Boiler Structure of Unit#12	3B	12	BTG
7	Mill Bunker Bay/Building of Unit#11	4A	11	BTG
8	Mill Bunker Bay/Building of Unit#12	4B	12	BTG
9	ESP of Unit#11	5A	11	BTG
10	ESP of Unit#12	5B	12	BTG
11	ESP CUM FGD CTRL. BLDG. Unit#11	6A	11	BTG
12	ESP CUM FGD CTRL. BLDG. Unit#12	6B	12	BTG
13	ID Fans of Unit#11	7A	11	BTG
14	ID Fans of Unit#12	7B	12	BTG
15	FGD Absorber of Unit#11	8A	11	BTG
16	FGD Absorber of Unit#12	8B	12	BTG
17	Chimney	9	11&12	BTG
18	Lime Storage Silos	16	11&12	BTG
19	Ball Mill Building(BMB)	16A	11&12	BTG
20	Lime Slurry Tanks	18	11&12	BTG
21	Auxiliary Absorbent Tank	20	11&12	BTG
22	Primary Hydro-cyclone Feed Tank	21	11&12	BTG
23	Gypsum Dewatering Building	22	11&12	BTG
24	Gypsum Storage Shed	23	11&12	BTG
25	Secondary Hydro-cyclone Feed Tank	25	11&12	BTG
26	FGD Waste Water Tank	26	11&12	BTG
27	FGD - Process Water Tank	28	11&12	BTG
28	FGD - Filter/Clear Water Tank	29	11&12	BTG
29	Plant (IA & SA) Air Compressor House	30	11&12	BTG
30	Condensate Storage tanks & CTPs	31	11&12	BTG
31	CW Pump House	32	11&12	BTG
32	CW Treatment and Chlorination Area	32A	11&12	BTG
33	Cooling Tower (IDCT) - 1	33A	11&12	BoP
34	Cooling Tower (IDCT) - 2	33B	11&12	BoP
35	Fuel Oil Pump House	34A	11&12	BTG
36	Fuel Oil Tanks	34B	11&12	BTG
37	Ammonia Storage Tank/ Shed	34C	11&12	BTG

FOR TENDER PURPOSE ONLY
(AFTER POST BID DISCUSSION)

NOTES:
01 THE DRAWING IS TYPICAL FOR TENDER PURPOSE AND NOT BINDING FOR EXECUTION. HOWEVER BASED ON FINAL TURBINE CONFIGURATION,ESP & ELECTRICAL SCHEME BEING OFFERED, THE DRAWING SHALL BE SUITABLY MODIFIED.
02 TG HALL A-B BAY & B-C BAY ENVISAGED AS 30.0M & 12.0M RESPECTIVELY.
03 TOTAL TG HALL LENGTH ENVISAGED AS 265M.

JOB NO. P96 STATUS TENDER		2X660MW KORADI STPP PROPOSAL	
DISTRIBUTION		BHARAT HEAVY ELECTRICALS LTD POWER SECTOR PROJECT ENGINEERING MANAGEMENT NOIDA	
REV. 02	DATE 21.12.24	ALTD GKM	CHD KK
1.CHANGES IN PLOT PLAN MADE AS PER POST BID DISCUSSION WITH CUSTOMER.		1.SINGLE PASS ABSORBER SHOWN IN PLACE OF DOUBLE PASS ABSORBER. 2.ESP CONTROL ROOM SIZE UPDATED.	
TITLE PLOT PLAN		DEPT. SCALE: 1:250 SIGN DATE	
DRAWING NO. PE-DG-P96-100-M001		SHEET 1 OF 1	