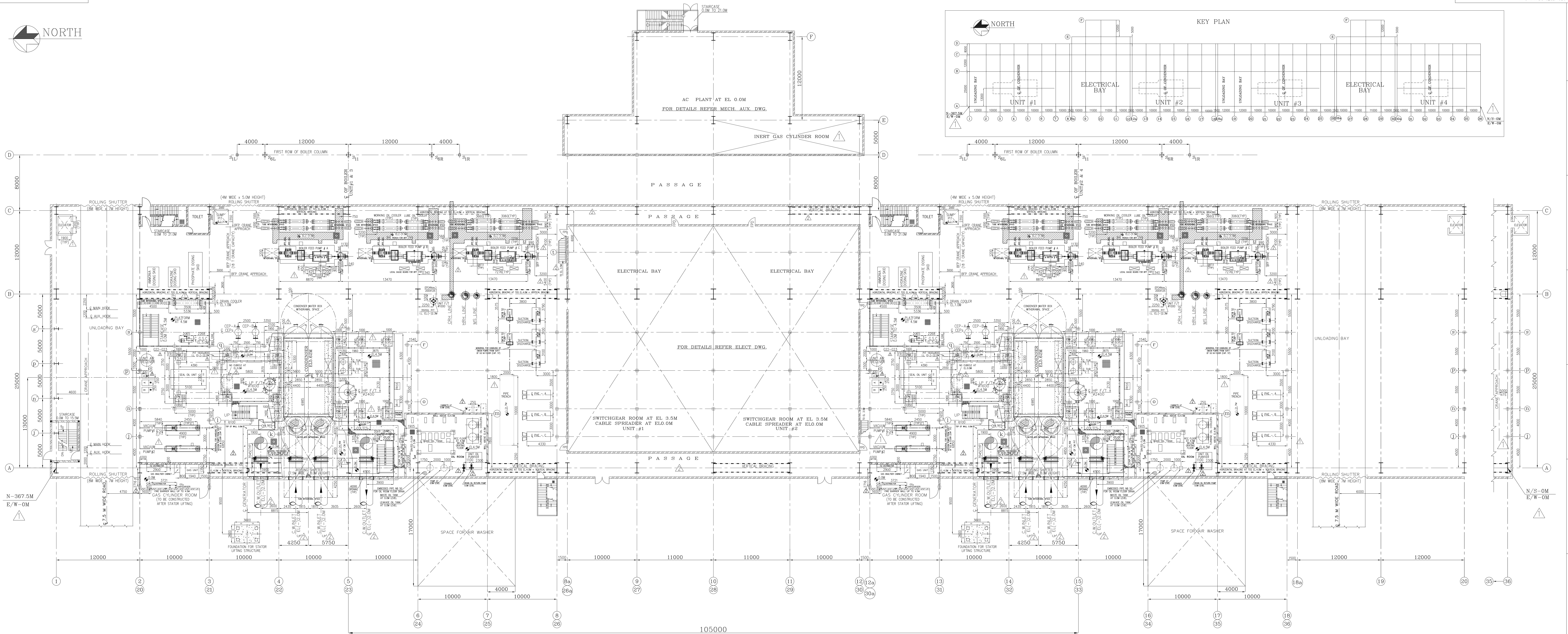
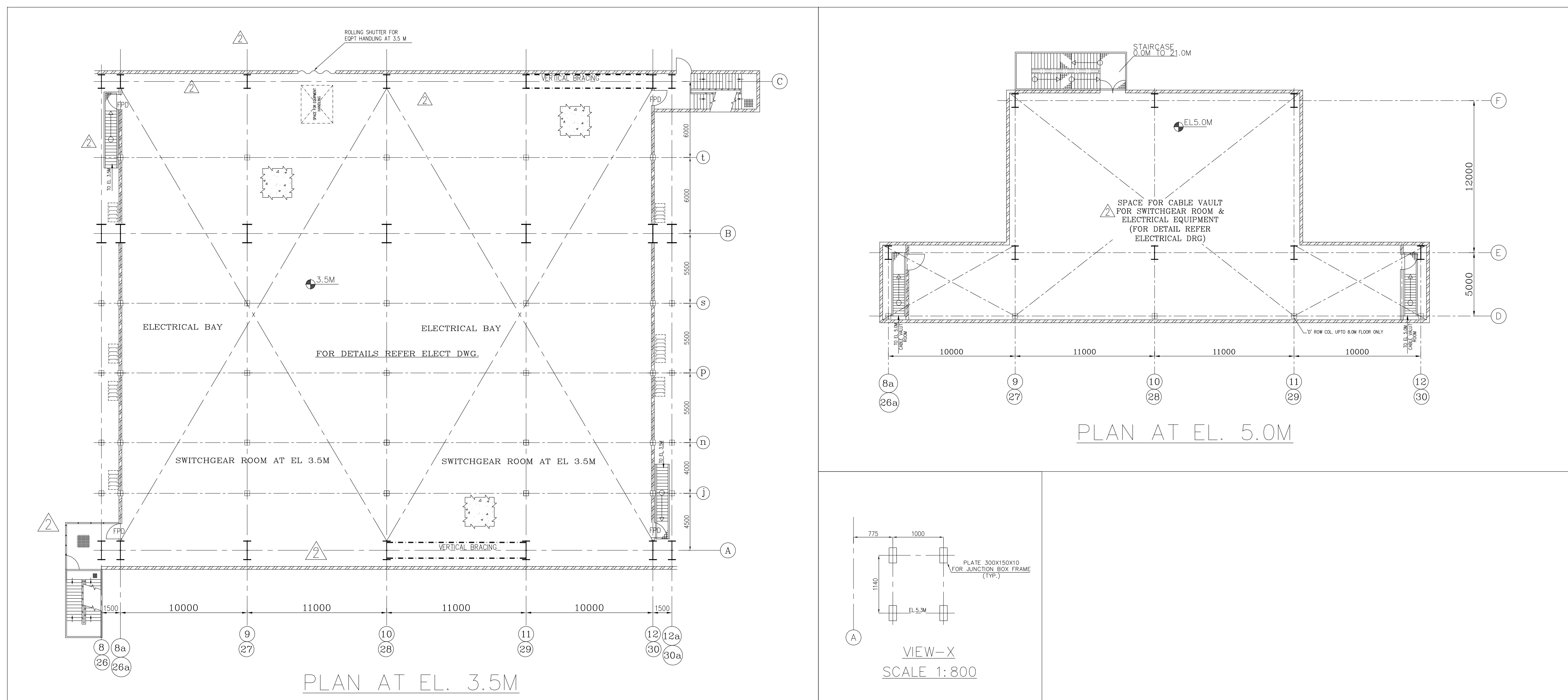




NORTH



PLAN AT EL. 0.0M



VIEW-X
SCALE 1:800

PLAN AT EL. 3.5M

LEGENDS:—

- | | |
|---|---------------------------|
|  | CHEQUERED PLATE FLOORING |
|  | REMOVABLE CHEQUERED PLATE |
|  | GRATED FLOORING |
|  | REMOVABLE GRATING |
|  | CONCRETE BLOCK |
|  | CUT OUTS |
|  | HAND RAILING |
|  | PARAPET WALL |
|  | GLASS PARTITION |
|  | BRICK WALL |

NOTES:—

1. ALL DIMENSIONS ARE IN MM & ELEVATIONS IN METRES UNLESS STATED OTHERWISE.
2. ALL ELEVATIONS ARE REFERRED TO POWER HOUSE FINISHED GROUND FLOOR ELEVATION 0.0M.
3. FOR LOADING OF EQUIPMENTS, RESPECTIVE EQUIPMENT DWG. SHOULD BE REFERRED.
4. FOR TO COLs & FLOOR FRAMING REFER CIVIL DRGS SEPARATELY.
5. ALL CIVIL DETAILS SUCH AS DOORS/WALLS/CLADINGS/OPENINGS/TOILETS/STAIRCASES ARE INDICATIVE ONLY & FOR EXACT DETAILS REFER CIVIL/ARCHITECTURE DRAWINGS.
6. THE FOUNDATION OF STATOR LIFTING STRUCTURE WILL BE UPDATED AFTER FINALIZATION OF INPUTS.

* DETAILS OF PANELS/JUNCTION BOXES

- A - CxW01A - STARTER CABINET FOR DC SEAL OIL MOTOR {1000(W)x800(D)x2200(H)}
 B - CxW01B - GENERATOR INSTRUMENTATION CABINET {1000(W)x800(D)x2200(H)}
 C - CxW01C - GENERATOR ANALYSER CABINET {1200(W)x800(D)x2110(H)}
 A' - AK01A - STARTER CABINET FOR DC JACKING OIL MOTOR {1000(W)x800(D)x2200(H)}
 B' - AK01B - STARTER CABINET FOR DC EMERGENCY LUBE OIL MOTOR {1000(W)x800(D)x2200(H)}
 D - RESISTANCE BOX FOR DC SEAL OIL MOTOR - {600(W)x600(D)x500(H)}
 E - RESISTANCE BOX FOR DC JOP - {700(W)x780(D)x975(H)}
 F - RESISTANCE BOX FOR DC EOP - {1300(W)x750(D)x1150(H)}

REFERENCE DRGS:—

- | | | |
|----|---|--------------------|
| 1. | T.G. HALL EQUIPMENT LAYOUT PLAN AT MEZZANINE (9.0M) FLOOR | PE-DG-411-100-M004 |
| 2. | T.G. HALL EQUIPMENT LAYOUT PLAN AT OPERATING (15.5M) FLOOR | PE-DG-411-100-M005 |
| 3. | T.G. HALL EQUIPMENT LAYOUT PLAN AT MISC FLOORS
ABOVE OPERATING FLOOR (21.0M/21.8M/27.0M) IN BC BAY | PE-DG-411-100-M006 |
| 4. | CROSS - SECTION OF T.G. BUILDING | PE-DG-411-100-M007 |
| 5. | ELECTRICAL EQUIPMENT LAYOUT IN MV SWGR ROOM | PE-DG-411-100-E002 |

CUSTOMER				TELANGANA STATE POWER GENERATION CO. LTD.											
CUSTOMER'S CONSULTANT				DESEIN PRIVATE LIMITED											
JOB No. 411		BHADRADRI TPS, UNITS # 1 TO 4 (4X270 MW), MANUGURU, KHAMMAM DISTRICT													
STATUS CONTRACT															
DISTRIBUTION															
TO															
REV															
NO															
DATE															
ALTO															
CHD															
APPD															
UJU															
JH															
1		1. DRC. REVISED CONSIDERING DESIGN COMPANIES WIDE LETTER NO. 0-0413-VC-20/39EL(PHM)/127 DTD 03.06.15 & FURTHER COMMUNICATIONS FOR RESOLUTION.		TITLE		BHARAT HEAVY ELECTRICALS LTD POWER SECTOR PROJECT ENGINEERING MANAGEMENT NOD									
2		2. DRAWING REVISED AS MARKED 		T.G. HALL EQUIPMENT LAYOUT PLAN AT GROUND (0.0M) FLOOR		DEPT CODE M DIN DIN CHD CHD SUPP NAME RK/GS RK/GS [X]/SPV [X] SIGN DATE 19.05.20 19.05.20 19.05.20 19.05.20									
14		15		MPL C MSE I MAX E DEPT. SCALE 1:200 DRAWING No.		PE-DG-411-100-M003									
SIGN		SIGN				SHEET 1 OF 1 REV 02									