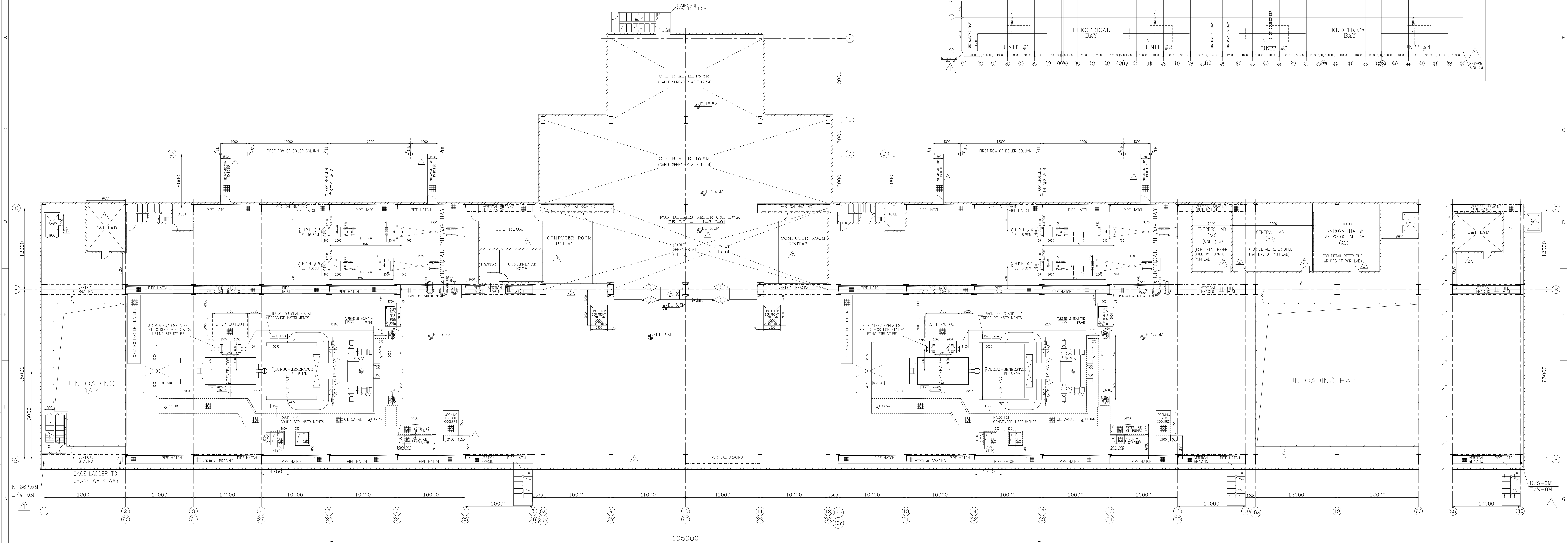




PLAN AT 15.5M

LEGENDS:—

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

NOTES:—

2. ALL DIMENSIONS ARE IN MM & ELEVATIONS IN METRES UNLESS STATED OTHERWISE.
3. ALL ELEVATIONS ARE REFERRED TO POWER HOUSE FINISHED GROUND FLOOR ELEVATION 0.0M.
4. FOR LOADING OF EQUIPMENTS, RESPECTIVE EQUIPMENT DWG. SHOULD BE REFERRED.
5. FOR TOLLS & COLLAS FRAMING REFER CIVIL DRGS SEPARATELY.
6. ALL DOORS SHALL BE AS GATEWAYS/HALLS/CLADDING OPENINGS /POLETS/STAIRCASES ETC.
7. ARE INDICATIVE ONLY & FOR EXACT DETAILS REFER CIVIL/ARCHITECTURE DRAWINGS.
8. ALL OPENINGS TO BE PROTECTED AT THE TIME OF CONSTRUCTION TO AVOID ANY ACCIDENT.
9. JIG PLATES/TEMPLATES ON TO DECK FOR STATOR LIFTING STRUCTURE WILL BE UPDATED AFTER FINALIZATION OF INPUTS.

REFERENCE DRGS:—

- | | | |
|----|---|--------------------|
| 1. | T.G. HALL EQUIPMENT LAYOUT PLAN AT GROUND (0.0M) FLOOR | PE-DG-411-100-M003 |
| 2. | T.G. HALL EQUIPMENT LAYOUT PLAN AT MEZZANINE (9.0M) FLOOR | PE-DG-411-100-M004 |
| 3. | T.G. HALL EQUIPMENT LAYOUT PLAN AT MISC FLOORS | PE-DG-411-100-M006 |
| 4. | ABOVE OPERATING FLOOR (21.0M/21.8M/27M) IN BC BAY | |
| 5. | CROSS - SECTION OF T.G. BUILDING | PE-DG-411-100-M007 |
| 6. | LAYDOWN SPACE FOR TURBINE & GENERATOR COMPONENT | PE-DG-411-100-M008 |
| 7. | CCR/CEER/COMPUTER/UPS ROOM LAYOUT | PE-DG-411-145-401 |

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07.11.15										06.11.15										05.11.15										CHD		18/05/15		19.05.2015					
6. LAB AND ENVIRONMENTAL & METEOROLOGICAL										1. DRC. REVISED CONSIDERING DESIGN COMMENTS VICE LETTER NO. 0-0413/VC-20/BH(PEM)/127 DT. 03.06.15 & FURTHER COMMUNICATIONS FOR RESOLUTION.										TITLE										T.G. HALL EQUIPMENT LAYOUT PLAN AT OPERATING (15.5M) FLOOR									
7. VERTICAL CRACKS OF COR BUILDING UPDATED AS PER CIVIL DRC.										2. DRC. REVISED CONSIDERING DESIGN COMMENTS VICE LETTER NO. 0-0413/VC-20/BH(PEM)/127 DT. 03.06.15 & FURTHER COMMUNICATIONS FOR RESOLUTION.										MPL										C									
DRAWING REVISED AS MARKED WITH Δ										3. DRC. REVISED AS PER CIVIL DRC. 20.08.15. DROPPED FOR CENTRAL LAB. EXPRESS										I										MAX									
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