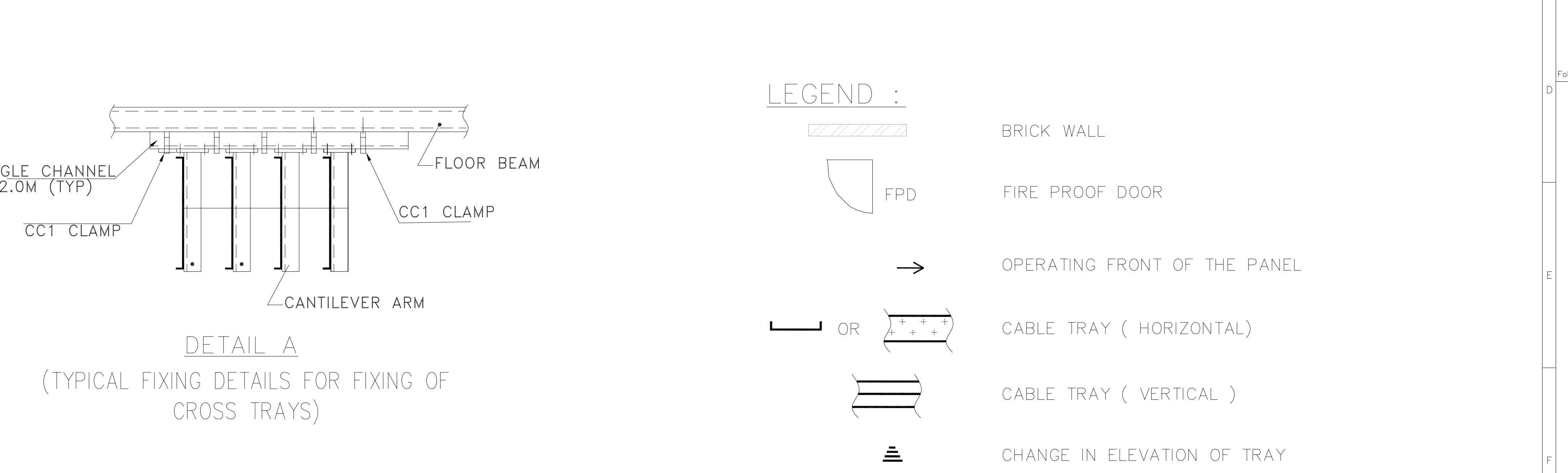
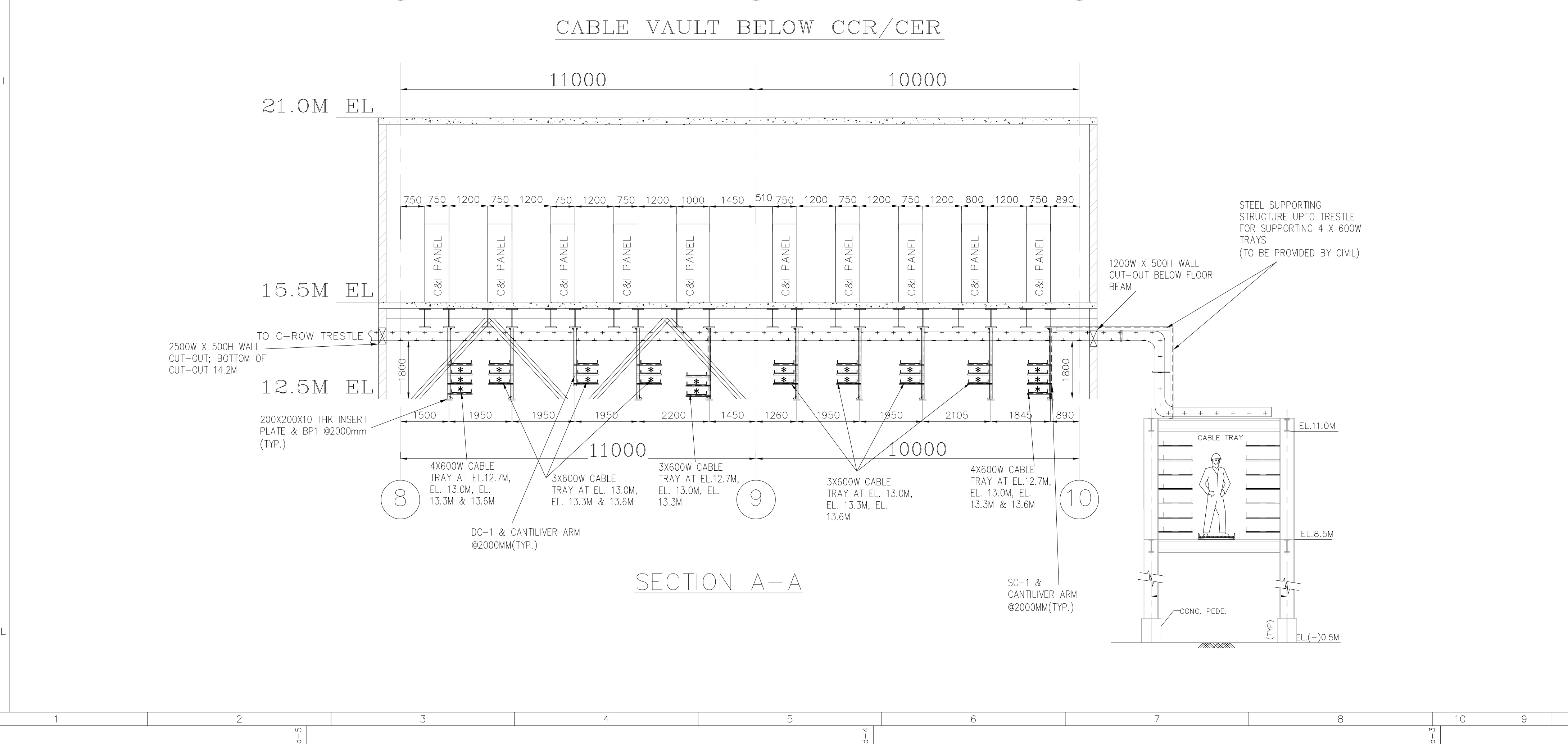




1. PLOT PLAN
2. EQUIPMENT LAYOUT PLAN AT 9.0M
3. CROSS SECTION OF MAIN PLANT
4. CCR/CER/ COMPUTER ROOM LAYOUT
5. CABLE ERECTION PHILOSOPHY
6. TYPICAL DETAILS OF CABLE TRAY & ACCESSORIES
7. INSTALLATION DETAILS FOR CABLE TRAY SUPPORT SYSTEM
8. LV SWITCHGEAR ROOM LAYOUT

- | | |
|--------------------|------------|
| PE-DG-427-100-M001 | PEN/ MPL |
| PE-DG-427-100-M004 | PEN/ MPL |
| PE-DG-427-100-M006 | PEN/ MPL |
| PE-DG-427-145-1401 | PEN/ C&I |
| PE-DG-427-507-E004 | PEN/ ELECT |
| PE-DG-427-507-E005 | PEN/ ELECT |
| PE-DG-427-507-E006 | PEN/ ELECT |
| PE-DG-427-100-E003 | PEN/ ELECT |

1. ALL DIMENSIONS ARE IN MM. AND ELEVATIONS IN METRES.
2. ALL ELEVATIONS MARKED ARE W.R.T. TG HALL FINISHED FLOOR LEVEL AS 0.0M WHICH CORRESPONDS TO EL 219.0M.
3. ALL CABLE TRAYS USED SHALL BE OF 600MM WIDE, UNLESS NOTED OTHERWISE.
4. STANDARD CABLE TRAYS AND ACCESSORIES SHALL BE USED.
5. CABLE TRAYS WILL BE ADJUSTED SUITABLY AT SITE AT THE POINTS WHERE THEY ENCOUNTER HORIZONTAL FLOOR BRACINGS IN THE CROSS WAY GALLERY AND CABLES SHALL BE PASSED THROUGH OVER THE BRACINGS. ALTERNATIVELY, TRAYS SHALL CLEAR HORIZONTAL BRACINGS.
6. CABLE TRAYS & SUPPORTS INSTALLATION SHALL BE DONE AS PER REF. DRG. NO. 7.
7. TRAY MARKED AS '✱' OF HORIZONTAL RUNS SHALL BE PERFORATED TYPE.
8. LOCAL CONNECTING TRAY OF 100/150MM WIDE (PERFORATED TYPE) SHALL BE PROVIDED FROM MAIN RUNS UPTO CUTOUTS FOR EJB/LP CABLING AS PER REQUIREMNT AT SITE.

[illegible]