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1. All dimensions are in mm.
2. 100 mm thick layer of 40 mm size Gravels shall be provided in transformer yards
3. For details of yard fencing and main gate, refer drawing
BHEL-SECI-SD-SCCL30-DWG-CIV-020
4. For details of trenches, refer drawing BHEL-SECI-SD-SCCL30-DWG-CIV-038
5. For details of yard structures & foundations, refer drawing
BHEL-SECI-SD-SCCL30-DWG-CIV-019
6. For details of ICR fundaton, refer drawing BHEL-SECI-SD-SCCL30-DWG-CIV-035
7. For details of transformer foundation, refer dwg BHEL-SECI-SD-SCCL30-DWG-CIV-014
8. For details of ICR architectural details, refer drawing BHEL-SECI-SD-SCCL30-DWG-CIV-034
9. For details of PCU, refer drawing BHEL-SECI-SD-SCCL30-GTP-ELE-003
10. For details of Inverter transformer, refer drawing BHEL-SECI-SD-SCCL30-GTP-ELE-004
11. For details of SCADA, refer drawing BHEL-SECI-SD-SCCL30-GTP-ELE-024
12. For details of ACDB, refer drawing BHEL-SECI-SD-SCCL30-GTP-ELE-014
13. For details of UPS, refer drawing BHEL-SECI-SD-SCCL30-GTP-ELE-016