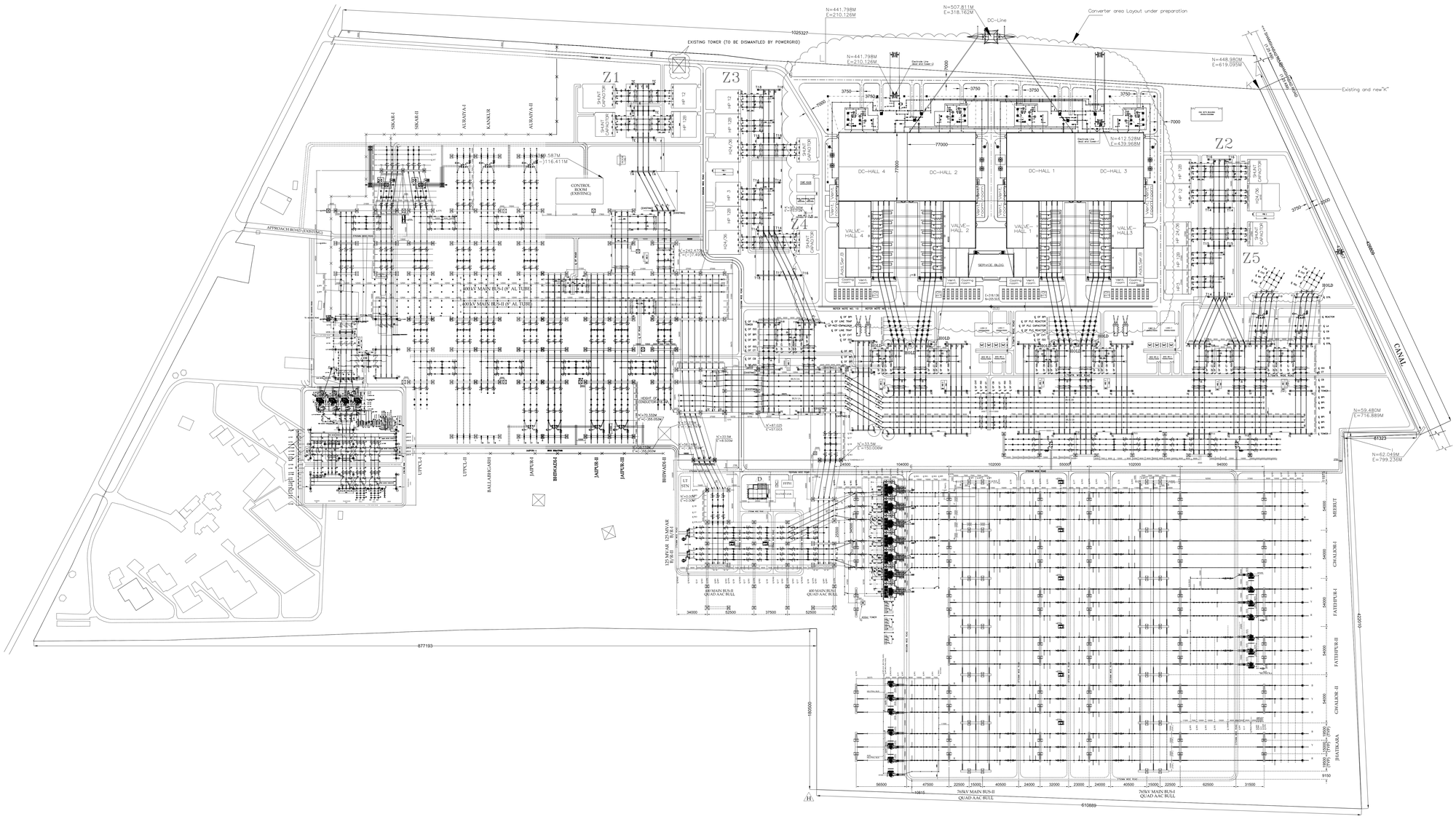


FOR TENDER PURPOSE ONLY

Overall GA as on 2012-04-03: 12.12 PM

0 20 40 60 80 100 120 140 160 180 200m

NOTE-

1. ALL DIMENSIONS ARE IN MM. UNLESS OTHERWISE SPECIFIED.
2. LOCATION OF DEADEND DC TRANSMISSION TOWER, POINTS AT BOUNDARY, EXISTING FACILITIES etc. SHALL BE CONFIRMED BY POWERGRID.
3. TRANSFORMER MOVEMENT AND TURNING RADIUS SHALL BE CONFIRMED AFTER FINALISING CONVERTER TRANSFORMER DESIGN

| Rev | Revision | Approved | Date |
|---|---|---|---|
| 02 | UPDATED AS PER COMMENTS FROM POWERGRID Dtd.2011-12-29 | SOFIA HAKANSSON | 2012-02-16 |
| 01 | UPDATED AS PER COMMENTS FROM POWERGRID Dtd.2011-11-04 | SOFIA HAKANSSON | 2011-12-22 |

| | | | |
|---|---|---|---|
| Contract No: | | | |
| Client: | POWER GRID CORPORATION OF INDIA LIMITED (A government of India Enterprise) | | |
| Project: | ±800kV, 6000MW HVDC MULTI TERMINAL NER/ER-NR/WR INTERCONNECTOR-I | | |
| Station: AGRA | Document Type: LAYOUT DRAWING | Language: En | Equipment Group: |
| Prepared by: RAJAN.P | Date: 2011-10-13 | Item Designation: | Resp Dept: ABB AB DCTPM |
| Checked by: PER H K | 2011-10-14 | RS Document id: | |
| Approve by: PER H J | 2011-10-14 | Based on: 1JNL100122-185 Rev.05 | |
| Document Title: OVERALL GA LAYOUT AGRA | | | |
| Document Number: 1JNL100409-604 | | | Revision: |
| ABB AB HVDC | | | Sheets/of: 1of1 |

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(A2)