



- ALL DIMENSIONS ARE IN MILLIMETERS LEVELS ARE IN METERS UNLESS SPECIFIED OTHERWISE.
- FOLLOW FIGURED DIMENSIONS ONLY.
- SUITABLE PROVISION TO BE MADE FOR ANCHORING OHE MAST.
- GROUTING SHOULD BE DONE SOON AFTER STRESSING OF THE STRANDS WITH NEAT CEMENT GROUT (WITH APPROVED ADMIXTURES IF REQUIRED) AS PER SPECIFICATION.
- CONCRETE GRADES FOR ALL SUPERSTRUCTURE COMPONENTS - GIRDER-M60, DECK SLAB AND DIAPHRAGM-M40, PARAPET-M40.

- BEARING
- JACKING POSITION
- JACKING POSITION
- GIRDER

CONCEPTUAL / TENDER DRAWING

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| EMPLOYER : | RAIL INFRASTRUCTURE DEVELOPMENT COMPANY (KARNATAKA) LIMITED |
| PROJECT : | BENGALURU SUBURBAN RAILWAY PROJECT (BSRP) K-RIDE CORRIDOR - 4 |
| DRAWING TITLE : | TYPICAL GENERAL ARRANGEMENT DETAILS OF SUPERSTRUCTURE AT VIADUCT FOR CR4 - DOUBLE TRACK |
| GENERAL CONSULTANTS : | ACOM @ egis ACOM-EGIS-WSP |
| DRAWING NO. : | Q22077-BSRP-CR4-C-VI-GEN-20-2427 |
| SCALE : | AS SHOWN |
| PRELIMINARY DWG (P) DEFINITIVE DWG (D) CONSTRUCTION DWG (C) AS BUILT DWG (B) SHOP DWG (S) MANUFACTURED DWG (M) SHEET SIZE - A1 | |