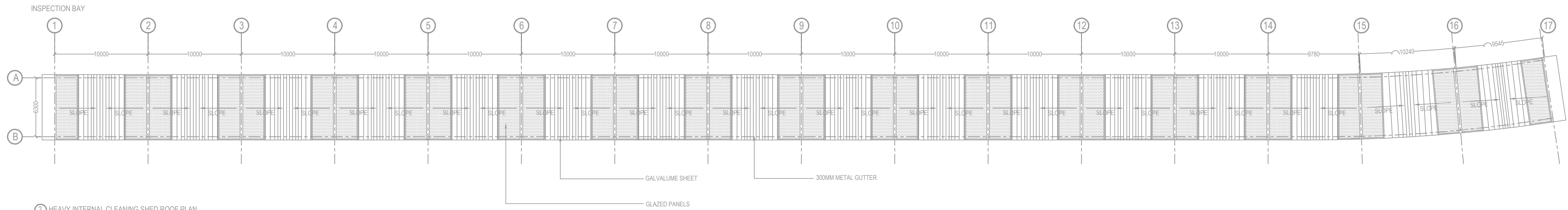


1 HEAVY INTERNAL CLEANING SHED PLAN



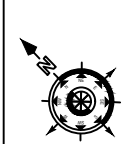
2 HEAVY INTERNAL CLEANING SHED ROOF PLAN

TENDER DRAWING

1. THIS DRAWING IS FOR INFORMATION AND REFERENCE AS A GENERAL GUIDANCE ONLY.
2. ALL DEPOT FACILITIES, PLANTS & MACHINERIES, ACCOMMODATION FACILITIES, SYSTEM WIDE REQUIREMENTS ETC SHALL BE VERIFIED FOR MAINTENANCE REQUIREMENT OF ROLLING STOCK AND INFRASTRUCTURE FACILITIES.
3. ALL DIMENSIONS ARE IN METER UNLESS NOTED OTHERWISE AND TO BE READ ONLY NOT MEASURED.
4. ABSOLUTE RAIL LEVEL SHALL BE DERIVED FROM APPROVED ALIGNMENT DRAWINGS. STRUCTURE SYSTEM SHOWN IS INDICATIVE. ALL STRUCTURE MEMBER SIZES TO BE DETAILED BY DESIGNER AT LATER STAGE.
5. THIS DRAWINGS HAVE BEEN DEVELOPED IN CONFORMITY TO DPR, SDO, BSRPA OTHER COODAL REQUIREMENTS.
6. SYSTEM ROOM SIZES, HEIGHTS, DOOR SIZE, FLOOR HEIGHT AND OUTOUT DIMENSIONS TO BE VERIFIED BY RELEVANT DISCIPLINES OF ENGINEERING.
7. SHAFTS FOR ELECTRICAL, S&T, PLUMBING, DRAINAGE, SEWAGE DISPOSAL, RAIN WATER HARVESTING, FIRE AND OTHER SYSTEMS SHALL BE PROVIDED AS PER SYSTEM AND MEP REQUIREMENTS.
8. ALL FINISHES ARE SUBJECT TO K-RIDE APPROVAL.
9. SPACE CONSIDERED FOR ELECTRICAL & S&T CABLE TRENCH DURING THE DETAILED DESIGN STAGE ELECTRICAL & S&T CABLE TRENCH WILL BE PROVIDED BASED ON DESIGN.
10. 1 IN 8 TURNOUTS PROVIDED IN THE DEPOT.
11. FM DISTANCE PROVIDED AT 4.29M METERS.

NOTES:
1. ALL DIMENSIONS ARE IN MM AND LEVELS ARE IN METER UNLESS STATED OTHERWISE.
2. THIS DRAWING SHALL NOT BE SCALED. ONLY WRITTEN DIMENSIONS TO BE FOLLOWED.
3. ALL WATER SUPPLY PIPES AND FITTINGS SHALL BE CPVC PIPES OF SDR 13.5 CONFORMING TO ASTM : D3948-2006.
4. ALL ANGLE VALVE SHALL BE 450 ABOVE FFL.
5. ALL WATER SUPPLY PIPES SHALL BE PROPERLY SUPPORTED/CLAMPED.

| S/NO | SYMBOL / NAME | DESCRIPTION |
|------|--|--|
| 1 | DWS | DOMESTIC WATER SUPPLY |
| 2 | BT | BIBTAP |
| 3 | BV | BALL VALVE |
| 4 | DWS | DOMESTIC WATER SUPPLY PIPE |
| 5 | ENCASED IN R.C.C. WP2 PIPE | ENCASED IN R.C.C. WP2 PIPE |
| 6 | FLOW | DIRECTION OF FLOW |
| 7 | R/D | RISE OR DROP |
| 8 | RCC CHAMBER (900X900 MM- INSIDE SIZES) | RCC CHAMBER (900X900 MM- INSIDE SIZES) |
| 9 | PIPE REDUCER | PIPE REDUCER |



GENERAL CONSULTANT



K RIDE

| | |
|---------------------------|--|
| PROJECT DIRECTOR | |
| SR ALIGNMENT EXPERT | |
| CHIEF TRACK EXPERT | |
| CHIEF SIGNALING EXPERT | |
| CHIEF TRACTION EXPERT | |
| CHIEF TELECOM EXPERT | |
| SR ROLLING STOCK ENGINEER | |

| | |
|--------------------|--|
| GM / PLANNING | |
| GM / CIVIL / DEPOT | |
| GM / ROLLING STOCK | |
| GM / TRACTION | |
| GM / SIGNALLING | |

DIRECTOR PROJECT PLANNING

DIRECTOR SYSTEM

RAIL INFRASTRUCTURE DEVELOPMENT COMPANY (KARNATAKA) LIMITED
PROJECT I.D. 2388

TITLE:
HEAVY INTERNAL CLEANING SHED DRAINAGE LAYOUT

CONSULTANT :
BALAJI RAILROAD SYSTEMS (P) LIMITED.

SCALE 1:250
SHEET NO 1 OF 1
DRG NO.KRIDE_BSRP_RS_DEPOT_SEDL
REV 0