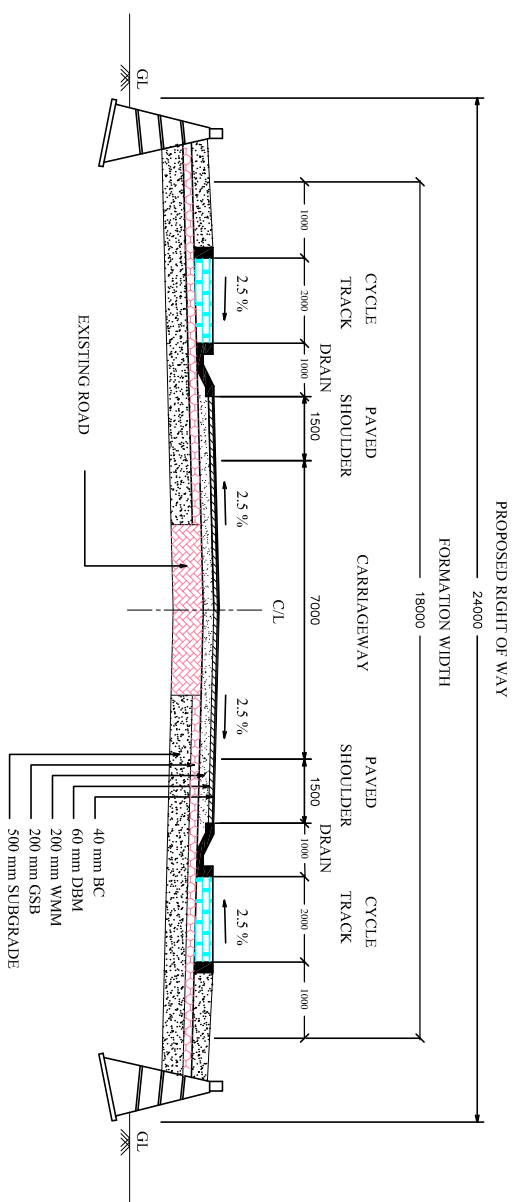
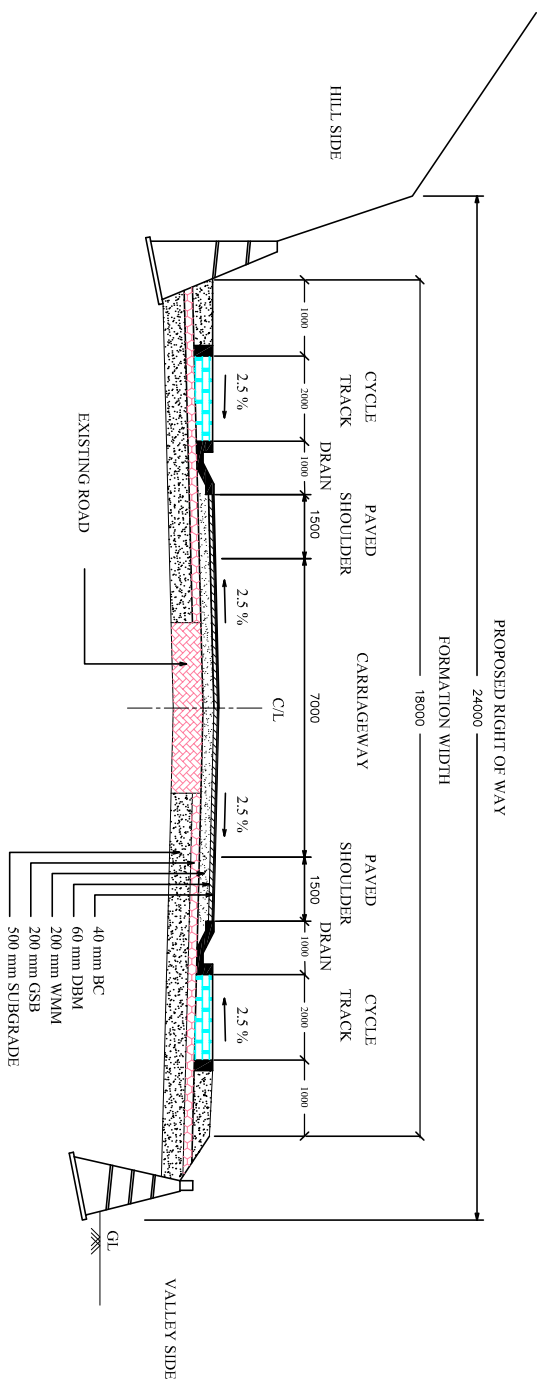
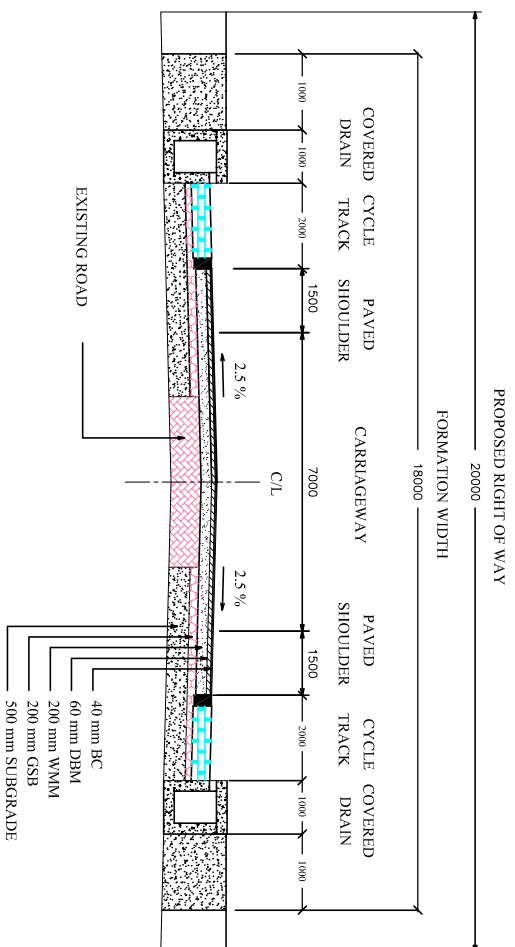




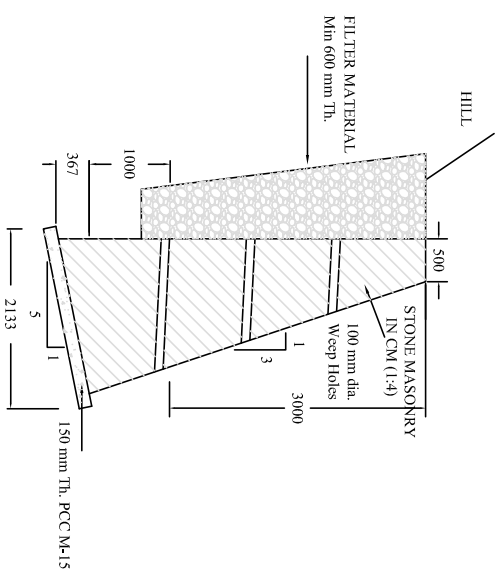
TCS-C1: OPEN COUNTRY PLAIN ROLLING TERRAIN



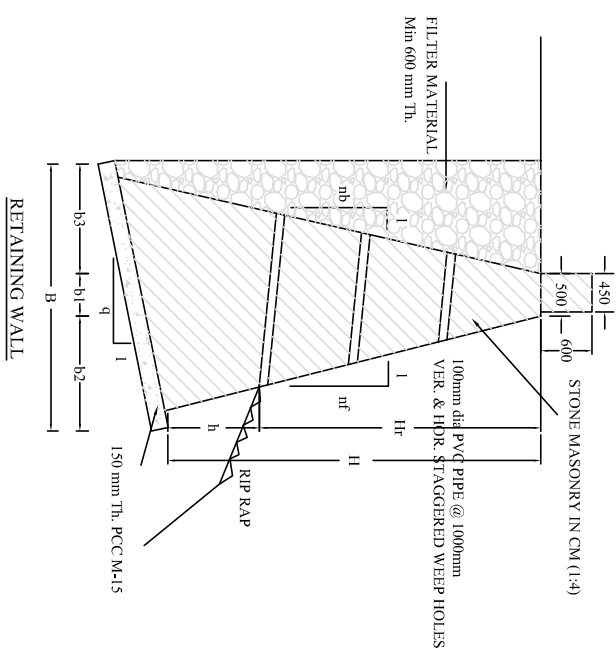
TCS-C2: ONE SIDE CUTTING / HILL



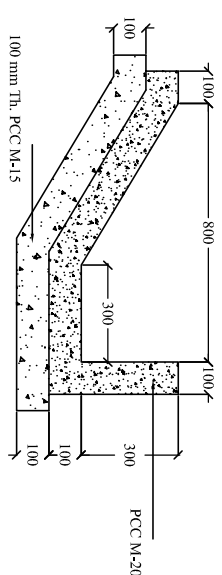
TCS-C3: BUILTUP SECTION



BREAST WALL

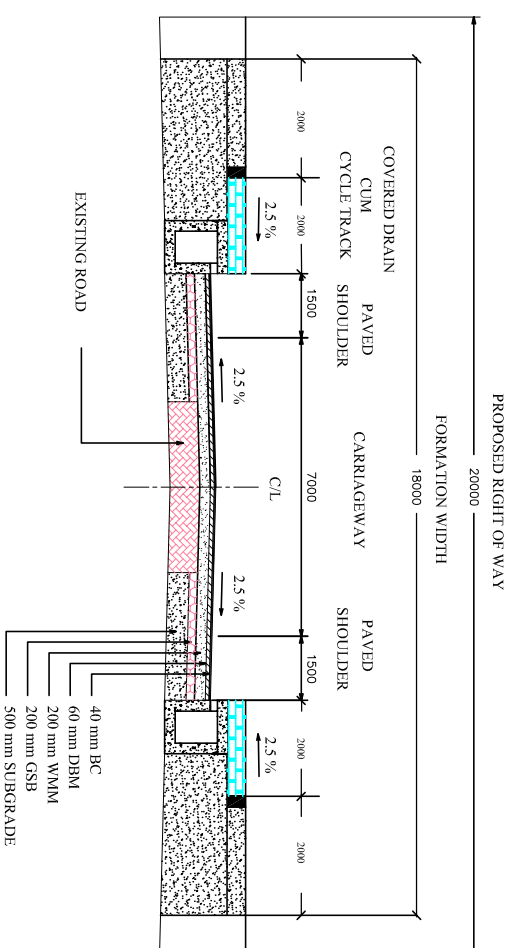


RETAINING WALL



LINED DRAIN

- NOTES:
1. All Dimensions are in Millimeters unless otherwise mentioned.
 2. Dimensions are not to be scaled. Only written Dimensions shall be followed.
 3. 100 mm Dia Weep Holes with slope 1 in 20 shall be provided at spacing in full height of the Retaining wall/Breast wall.
 4. Back filling and Filter Media behind the wall shall be provided with selected earth conforming to Appendix 6 of IRC: 78-2014 having properties $\phi = 35^\circ$ Deg, $C=0$.



TCS-C4: BUILTUP SECTION (RESTRICTED ROW)

Name of Project:

Development of Highway including Cycle Track along 2-Laning of Polin to Pangin section of NH-13 from KM 48+500 to KM 54+150 KM in the state of Arunachal Pradesh under Arunachal Pradesh Package of Roads and Highways of SARDP-NE on EPC basis.

Drawing Title:

TCS, DRAIN, TOE WALL, BREAST WALL & RETAINING WALL

Scale - NTS

Drug No.:

NHIDCL/P-P/PKG-2/102

Date : _____