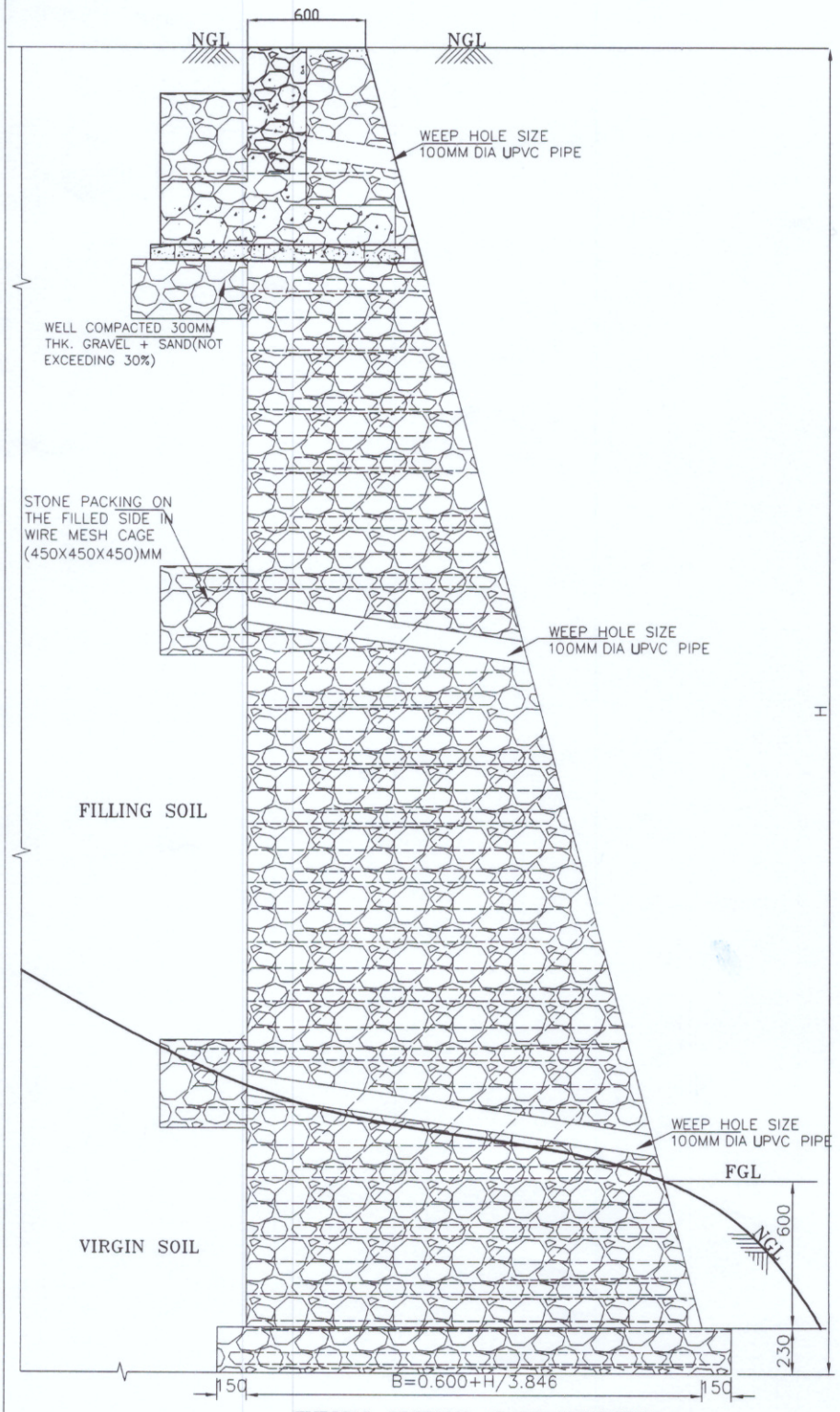
KHIMYANG PSS RRM WALL



TYPICAL SECTION OF RR MASONRY

NOTES:-

1. THIS DRAWING CONFIRMS THE REQUIREMENT OF IS:14458(PART-1)
2. ALL DIMENSIONS ARE IN MM UNLESS NOTIFIED OTHERWISE.
3. EXCAVATION IS TO BE DONE 0.830 M BELOW EXISTING GL ON THE LOWER SIDE.
4. BASE WIDTH B=0.600+H/3.846, WHERE H IS THE HEIGHT OF THE WALL.
5. RR MASNORY WITH PROPORTION 1:6.
6. 75-150 MM STONE ARE TO BE FILLED IN 8 SWG. G.I. WIRE NETTING 50MM X 50MM CAGE OF DIMENSION 450MM X 450MM X 450MM. AT THE MOUTH OF THE WEEP HOLE. WEEP HOLES SHALL BE PROVIDED @ 2.5M C/C.
7. 100MM DIA UPVC PIPE OF 4 KG PRESSURE (AS PER T.S.) TO BE PROVIDED IN THE WEEP HOLE.
8. EXPANSION JOINT IN EVERY 15.0 M & IN CORNER, SHALL BE OF 0.050M WIDE.
9. POINTING TO BE PROVIDED IN OUTER / EXPOSED SURFACE.
10. HEIGHT/LENGTH OF WALL AS PER SITE CONDITION.
11. THIS DRAWING IS TO BE FOLLOWED WHRE THERE IS AN ABRUPT DIFFERENCE OF E.G.L. OF MORE THAN 1.50M ALONG THE BOUNDARY WALL
12. THIS IS A BOQ ITEM.

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Note No. #6 **Attachment:Thrizino.pdf**

Note No. #5 **Attachment:REFRENCE DRAWING FOR RRM WALL.pdf**

