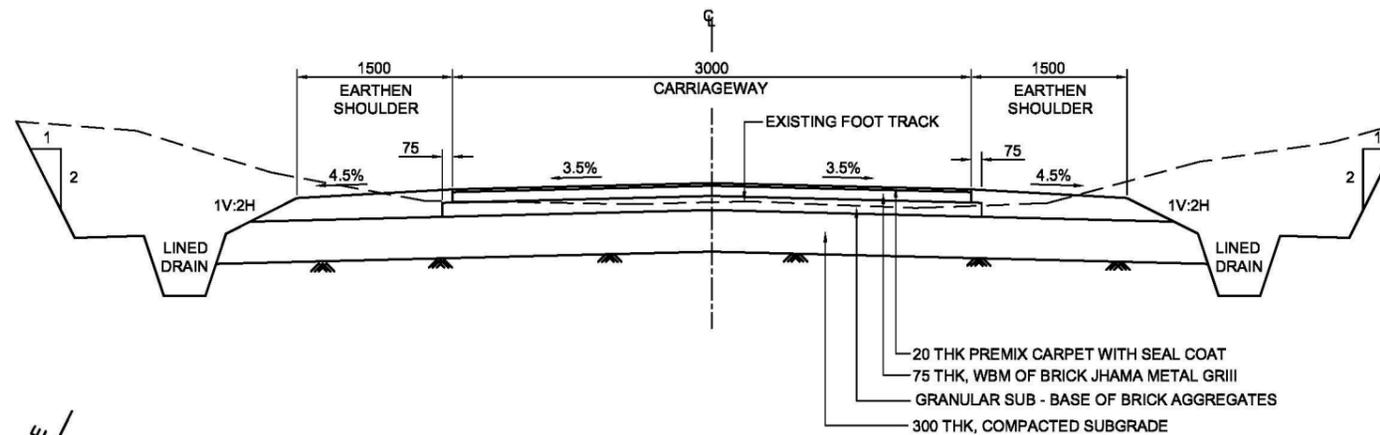
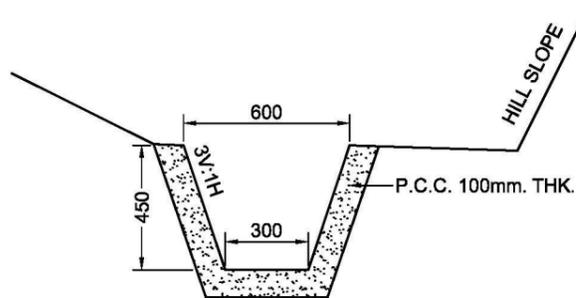


TYPICAL CROSS-SECTION OF ROAD IN FILLING



TYPICAL CROSS-SECTION OF ROAD IN CUTTING



TRAPEZOIDAL HILL SIDE DRAIN


पियूष घोष
Pijush Ghosh
 अतिरिक्त महाप्रबंधक (अभियांत्रिकी)
 Addl. General Manager (Engg.)
 एच.एस.सी.एल, अगरतला / त्रिपुरा
 H.S.C.L, Agartala / Tripura.

NOTE:-
 1. ALL DIMENSIONS ARE IN MM.

TABLE SHOWING THICKNESS OF GRANULAR SUB - BASE & BASE

ROAD SECTION		GRANULAR SUB - BASE (mm)	Gr-III (BASE) (mm)
FROM (km)	TO (km)		
0.000	11.042	125	75

STATE QUALITY COORDINATOR :- GOVERNMENT OF TRIPURA Public Works Department PMGSY Cell Tripura Rural Roads Development Agency				PROJECT IMPLEMENTATION UNIT :-  Hindustan Steel Works Construction Ltd. 5/1 COMMISSARIAT ROAD. KOLKATA-700 022, INDIA		ASSOCIATE CONSULTANT:  STUP Consultants P.Ltd. P-11, DARGA ROAD PARK CIRCUS, KOLKATA-700 017, INDIA		PREP. AVD CHKD. STR APPD. ASG DATE JUNE 2012			PROJECT :- Detail Project Report for Construction of Rural Roads under PMGSY (250+ Habitation) at Dhalai District ROAD NAME Haduk Kalak to AB Road BLOCK LINK PACKAGE AMBASSA L-029 TR-04-192			TITLE :- TYPICAL CROSS SECTIONS DRG. NO. 9422/E/AMB-029/DD-501		SCALE 1:50, 1:25 REV. - 0	
REVISIONS																	