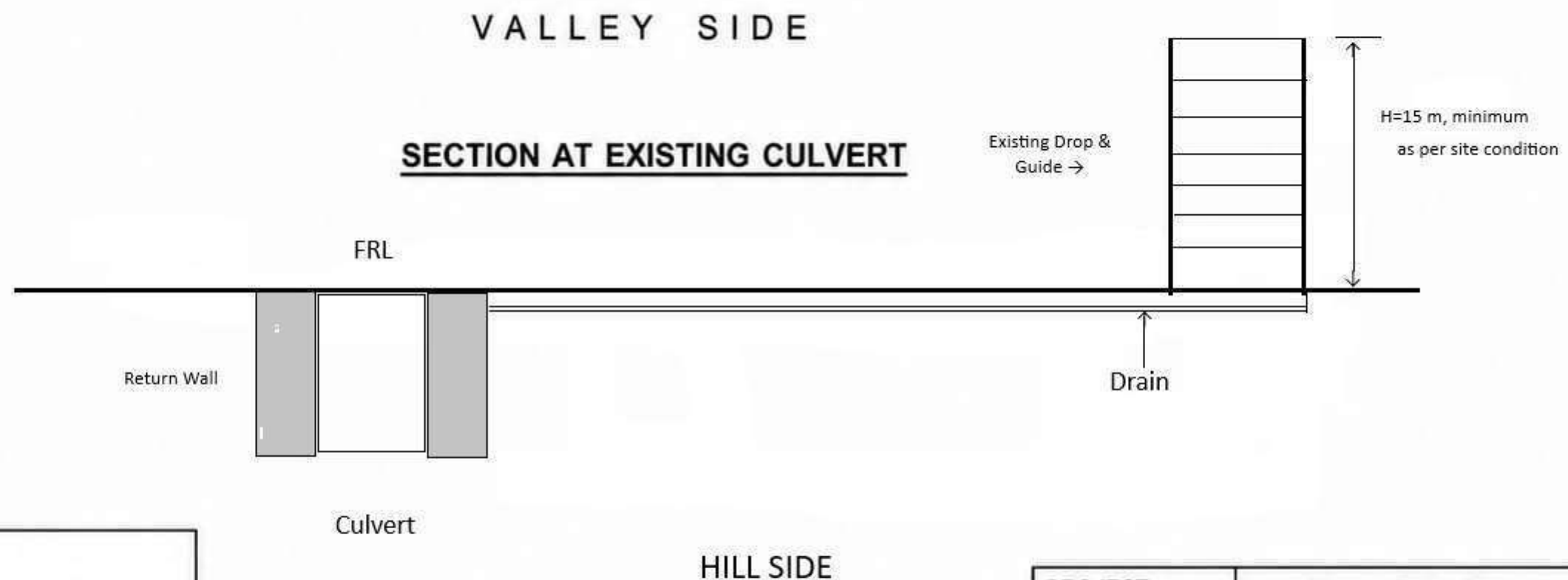
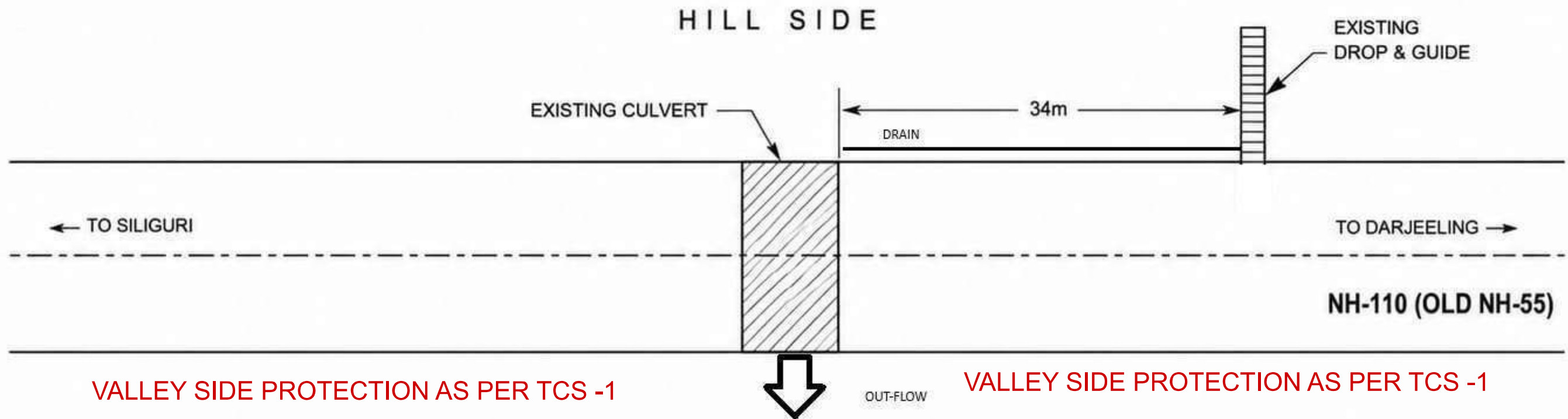




PLAN -01



NOTES:

1. All dimensions are in meters unless otherwise specified.
2. Existing culvert, drop & guide to be maintained.
3. All works shall be executed as per MORTH / NHIDCL specifications.

LEGEND:

- | | |
|--|-----------------------|
| | EXISTING CULVERT |
| | EXISTING DROP & GUIDE |

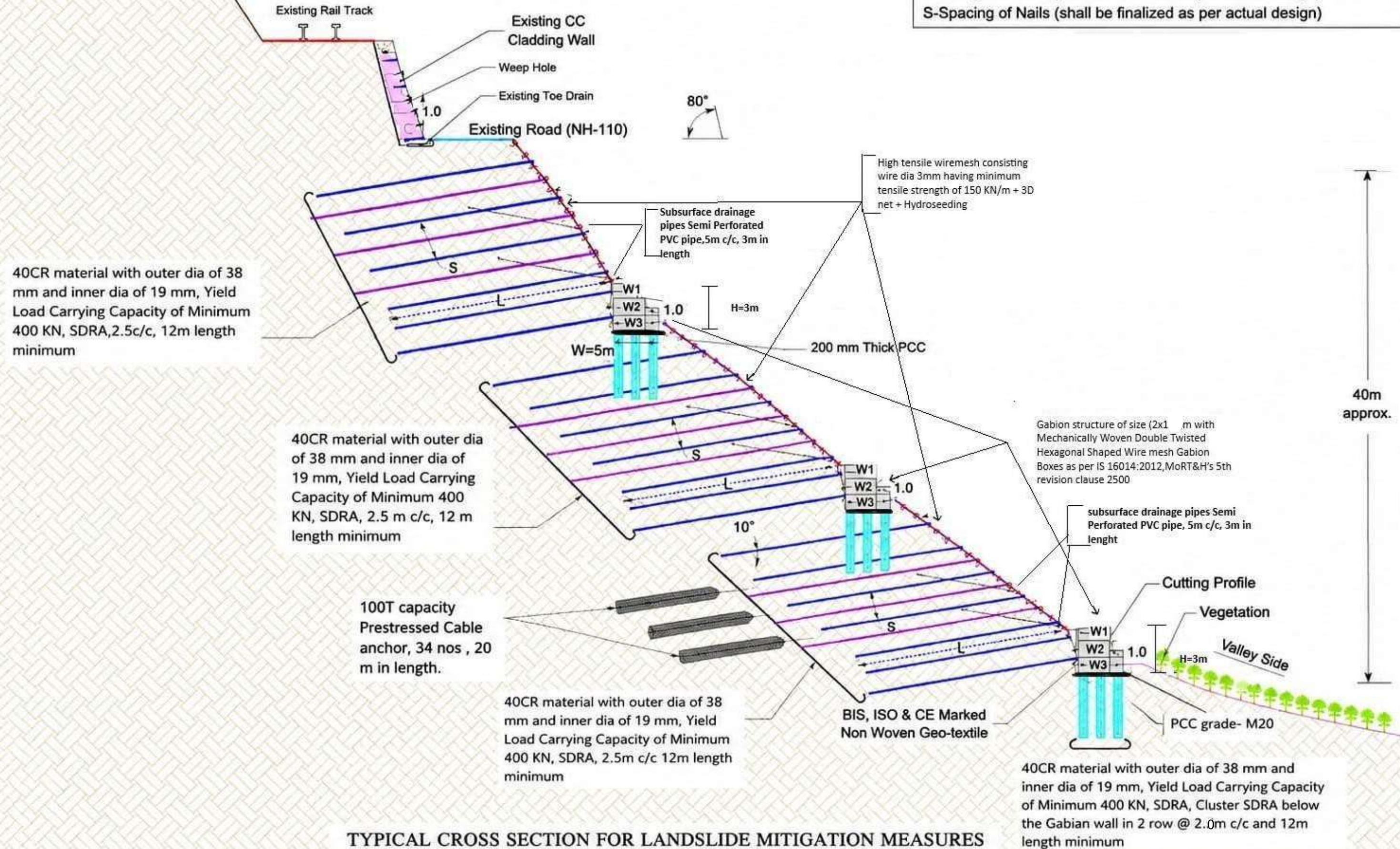
PROJECT	NH-110 (OLD NH-55)
LOCATION	BETWEEN KM __ TO __
DRAWING TITLE	EXISTING CULVERT WITH DROP & GUIDE - PLAN & SECTION
SCALE	NTS
DATE	--
DRG. NO.	--

TCS -1

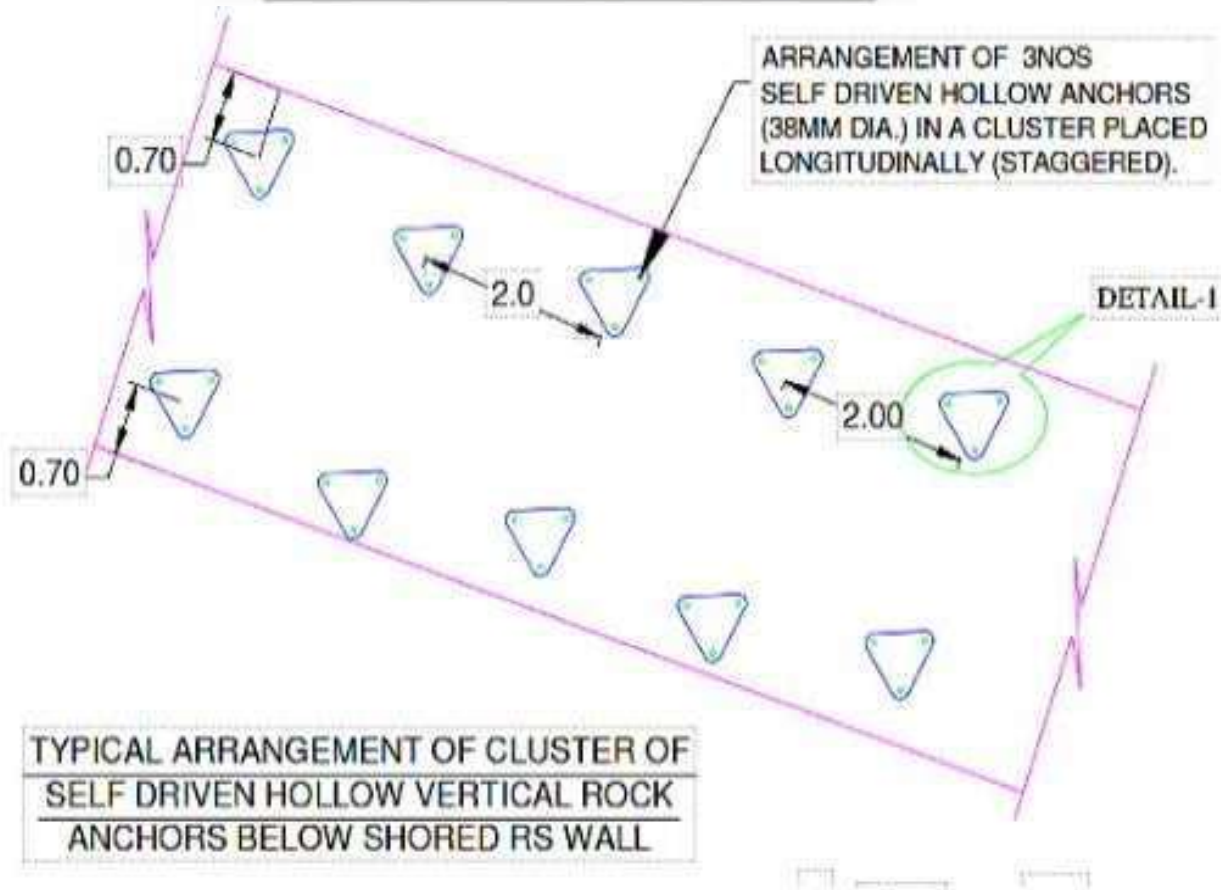
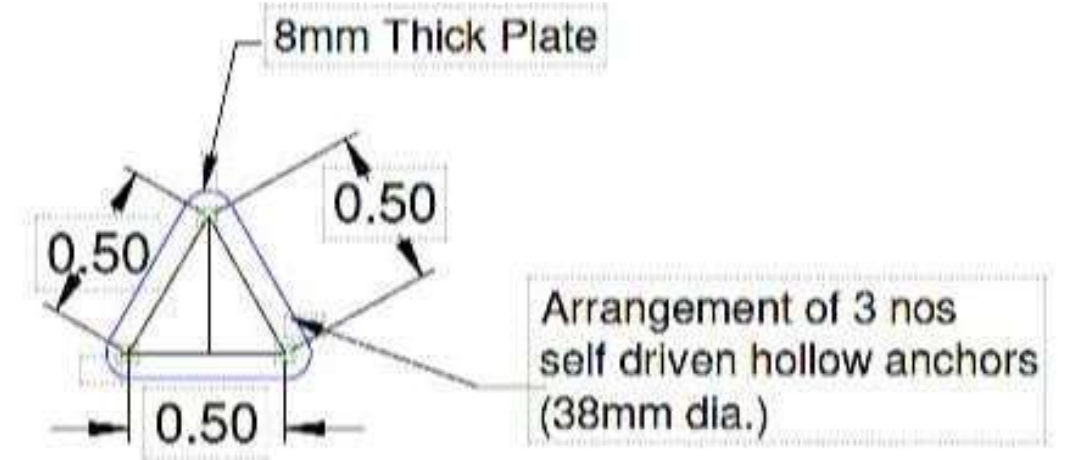
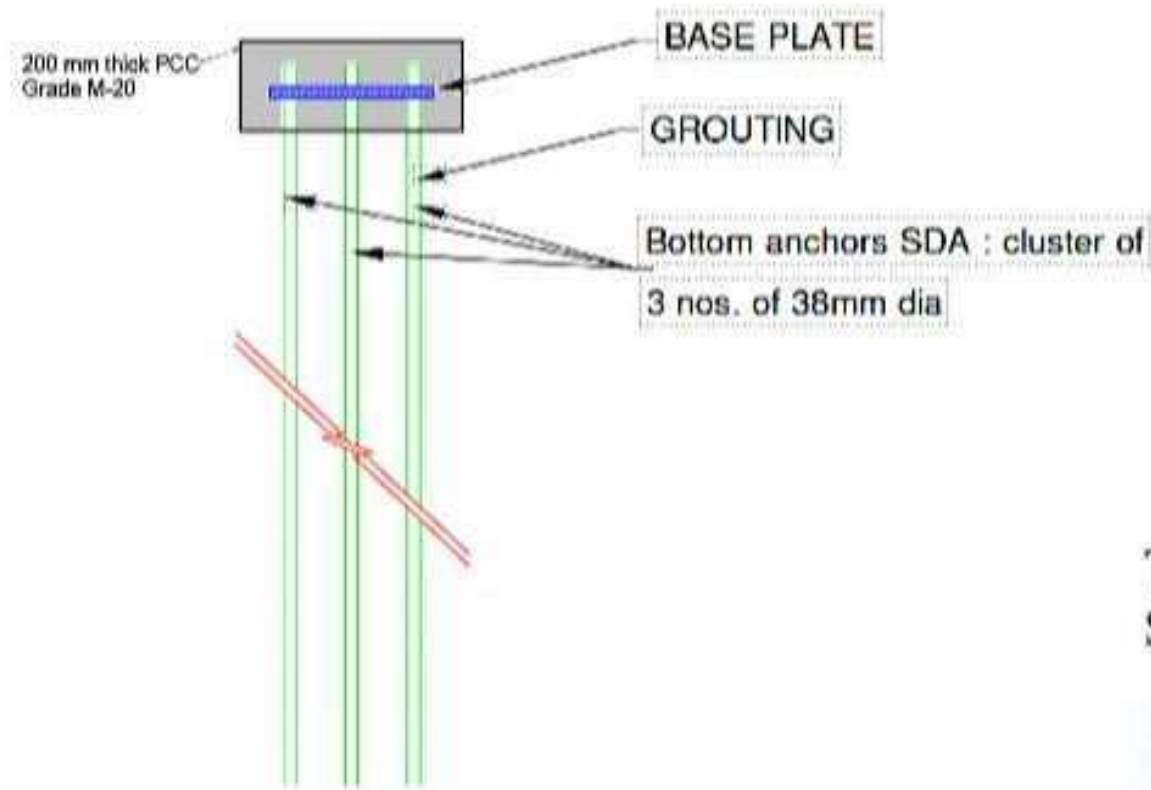
LEGEND:

L - Length of Nails (shall be finalized as per actual design)

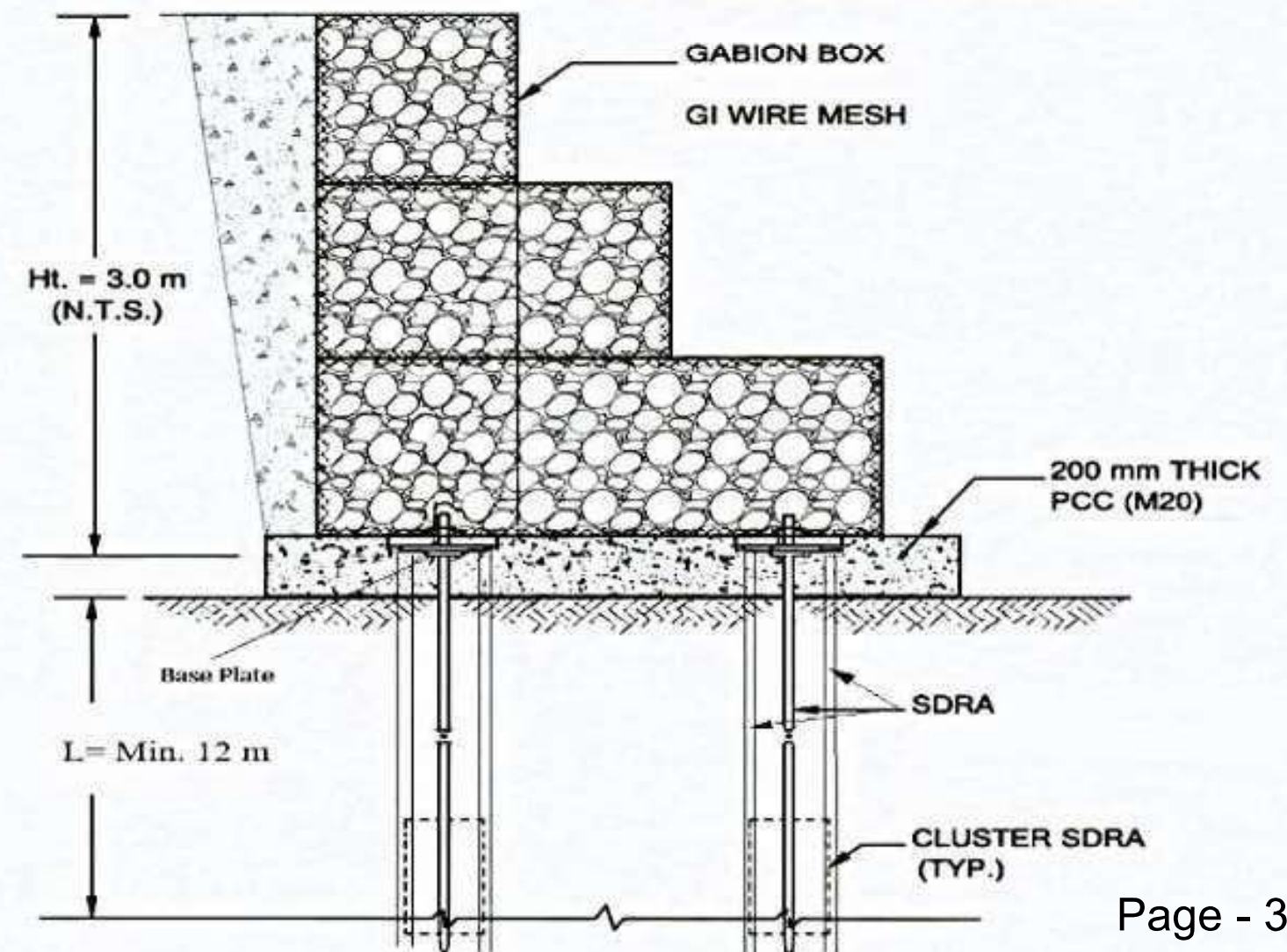
S-Spacing of Nails (shall be finalized as per actual design)



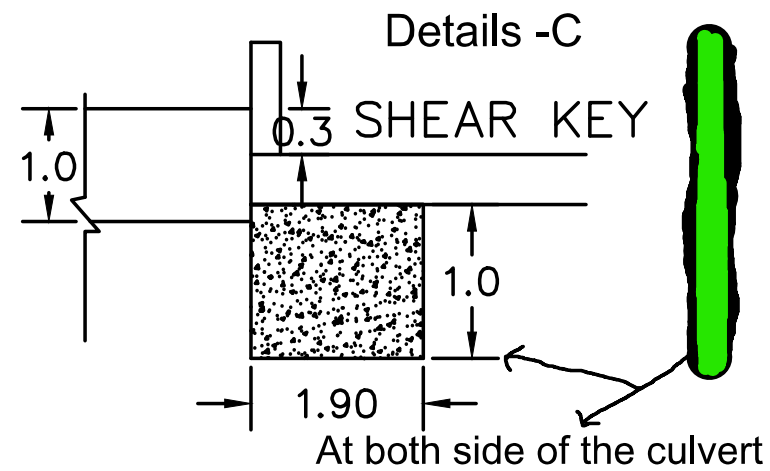
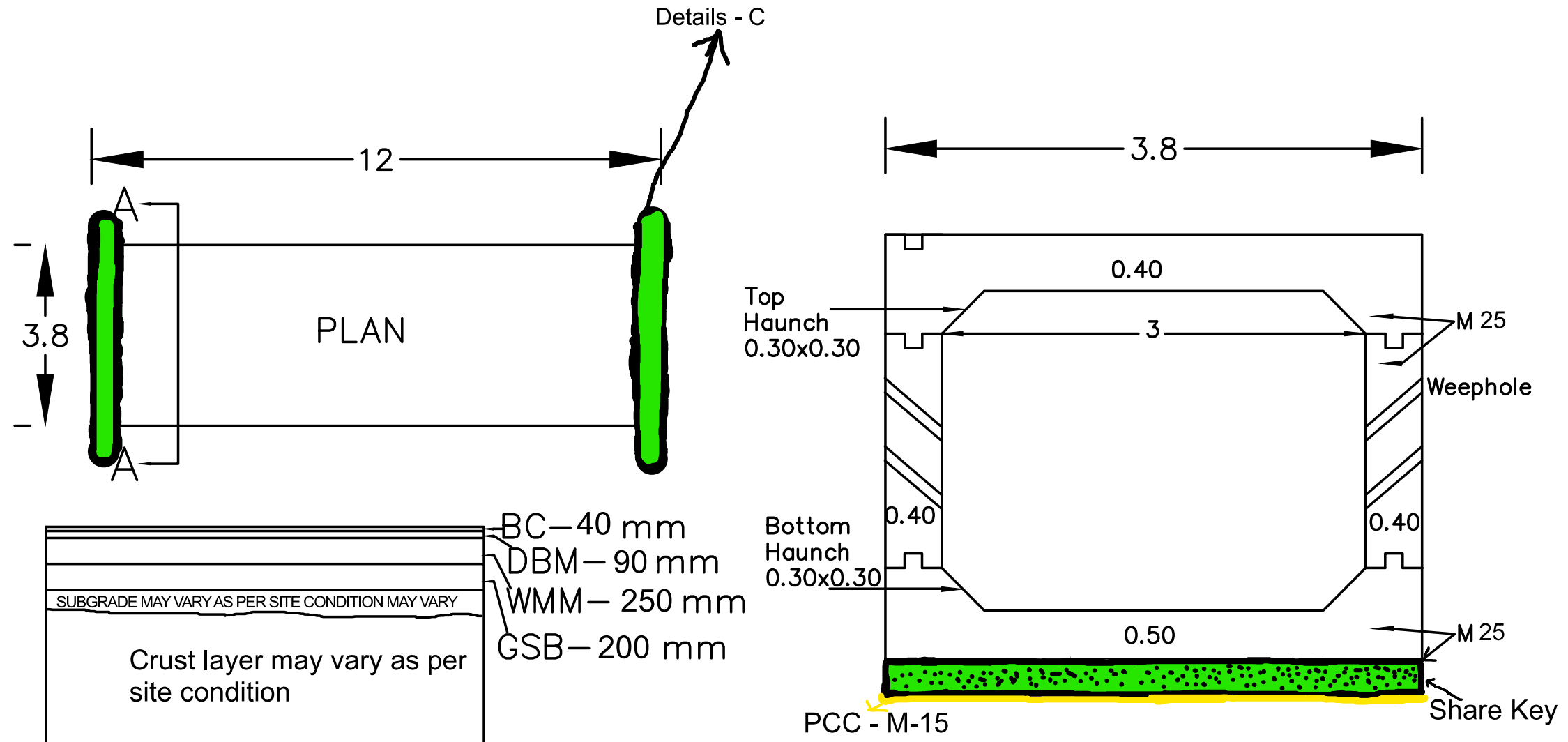
TCS -2



TYPICAL CROSS SECTION OF GABION WALL WITH CLUSTER SDRA



TCS -3



NOTE: -
RCC-GRADE-M 35
RCC-GRADE-M25
RCC-GRADE-M15

CULVERT				
	TOP SLAB	SIDE WALL	BOTTOM SLAB	SHEAR KEY
LENGTH	12.0	12.0	12.0	3.8
BREADTH	3.8	0.4	3.8	1.90
HEIGHT	0.4	3.2	0.50	1.0

