

TABLE-01 - PAVEMENT LAYER THICKNESS




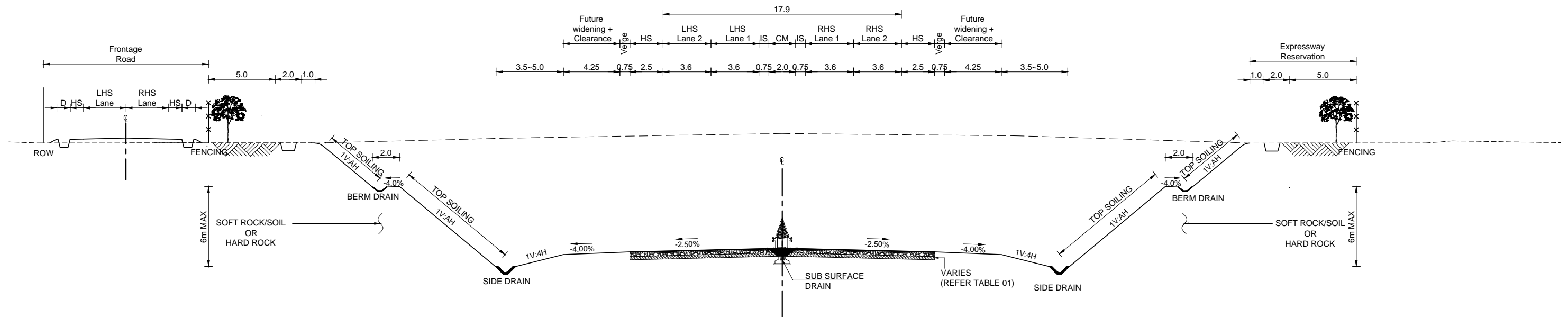
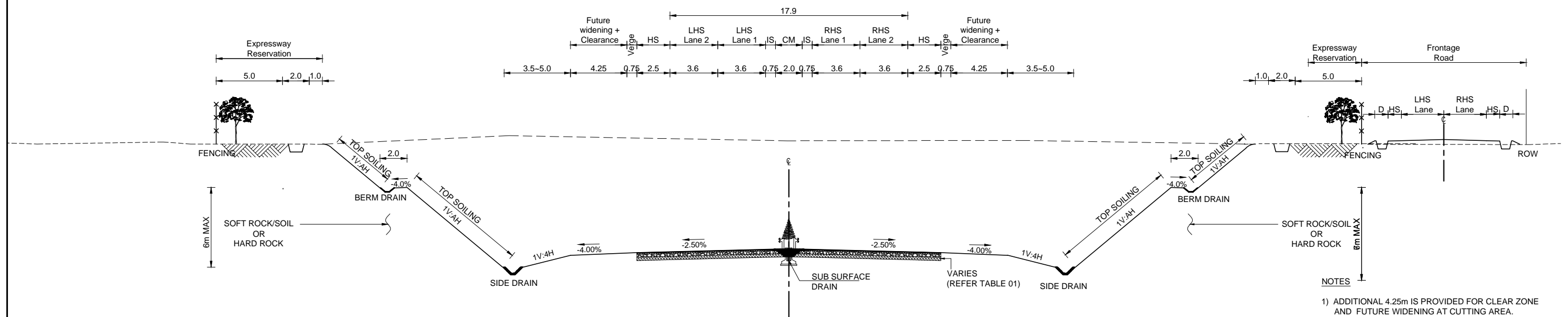
MATERIAL		THICKNESS ( mm )
	Wearing Course	55
	Binder Course	55
	Aggregate Base Course	225
	Stabilised Base	200

TABLE-02

EXCAVATION SLOPE (1V:AH)		REMARKS
Soft Rock / Soil	1V:1.2H	Top Soiling
Hard Rock	1V:0.5H	-

LEGEND

CM - CENTER MEDIAN
HS - HARD SHOULDER
IS - INNER SHOULDER
D - DRAIN

TS EW 1.2 : TYPICAL CROSS SECTION FOR EXCAVATION (4 LANE)  
WITH LHS FRONTAGE ROADSTS EW 1.3 : TYPICAL CROSS SECTION FOR EXCAVATION (4 LANE)  
WITH RHS FRONTAGE ROADS

- NOTES
- 1) ADDITIONAL 4.25m IS PROVIDED FOR CLEAR ZONE AND FUTURE WIDENING AT CUTTING AREA.
  - 2) FRONTAGE ROAD CROSS SECTION WILL BE CHANGED ACCORDING TO THE SITE REQUIREMENT.
  - 3) INNER SHOULDER WIDTH MAY BE VARIED IN CURVE WIDENING SECTION.
  - 4) SUB SURFACE DRAINS WILL BE PROVIDED WITH SIDE DRAIN IF NECESSARY.
  - 5) FOR EXCAVATION SLOPE REFER TABLE 02
  - 6) ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.

**PRELIMINARY**