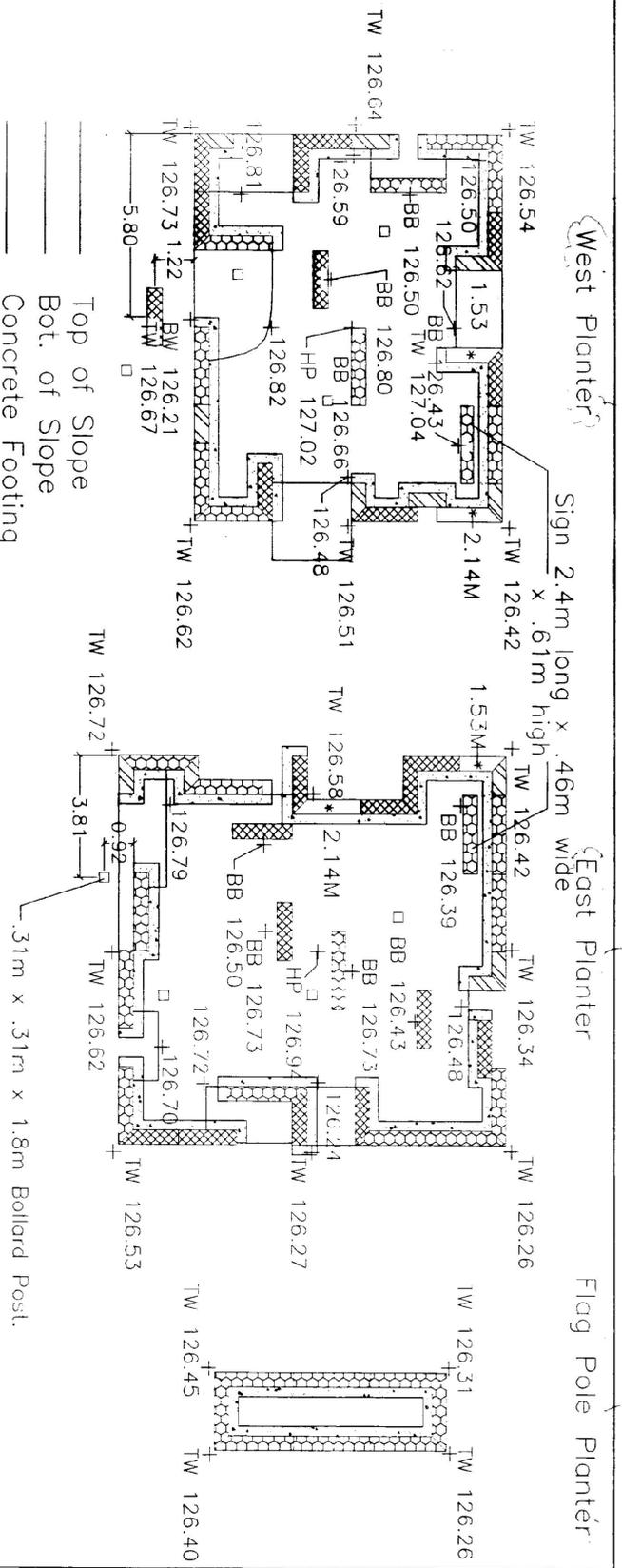
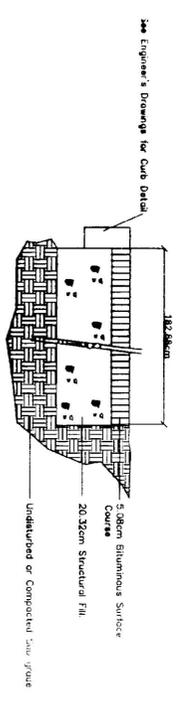
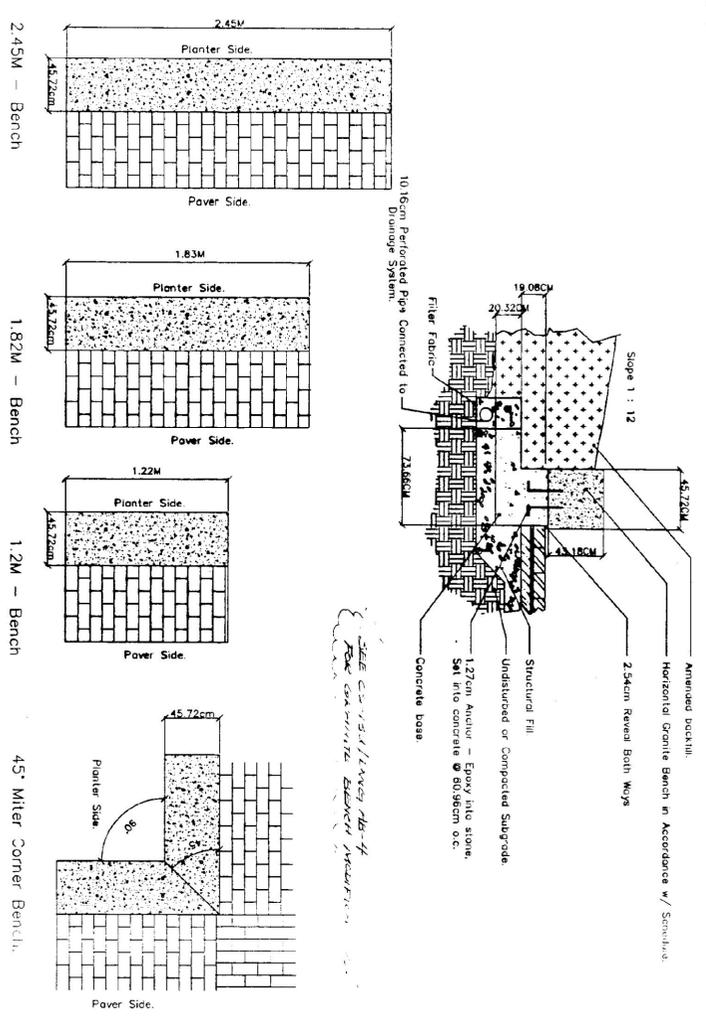
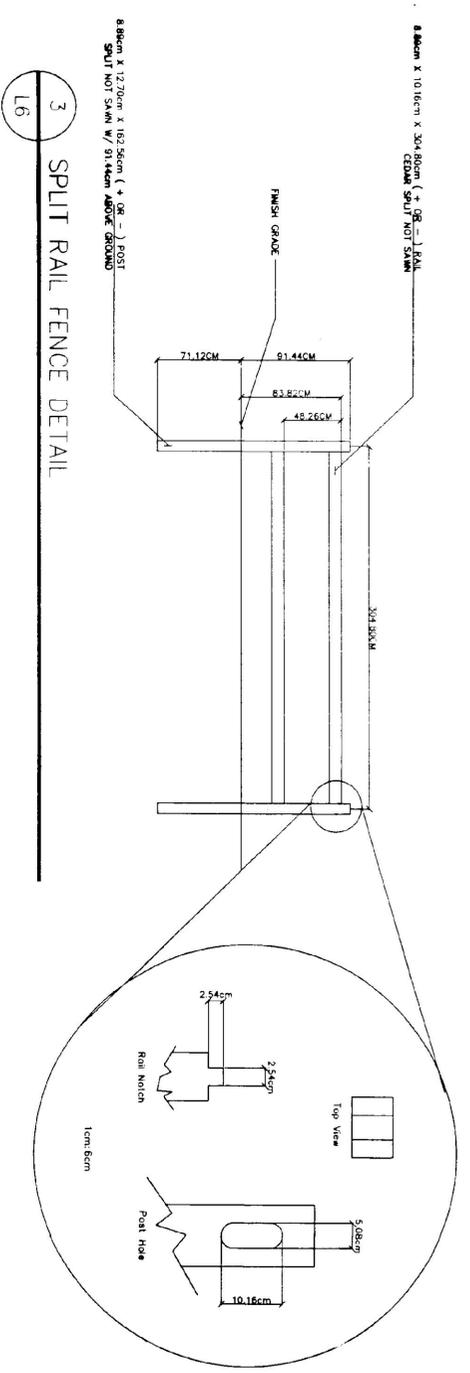
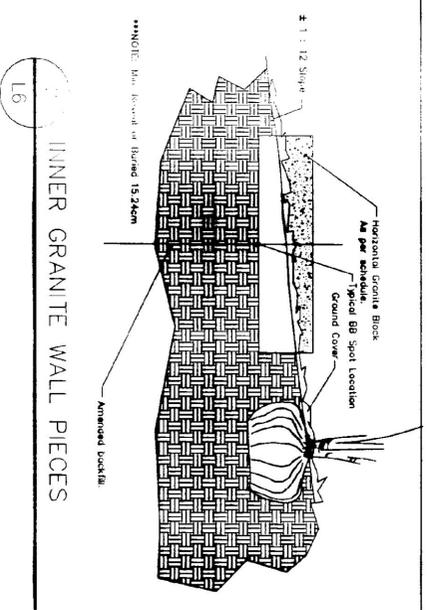


SEE 05-134/DMG NB-4 FOR SIGNALLING ACCORDANCES
SEE 05-134/DMG NB-4 FOR SIGNALLING ACCORDANCES



- Top of Slope
 - Bot. of Slope
 - Concrete Footing
 - 1.22m Block Length
 - 1.83m Block Length
 - 2.45m Block Length
 - Top of Wall
 - Bottom of Wall
 - Bottom of Block
 - Free standing bollard. See detail 4/L5
- All Planter Bollards to be Exposed .92m Above Grade.
5' * Designates Odd Size Block and Block size.
All Inner Blocks to Run w/ Plaza Grade.
See Detail 2/L6 for Inner Block Setting.
Top of block to be cut, sides split, bottom cut.



RECORD DRAWING

Metric

NO.	DATE	REVISIONS	DESIGN CHECKED	PROJECT NO. JM 091-1 (30)	STATE OF VERMONT
				SOUTHEAST VERMONT WELCOME CENTER	AGENCY OF TRANSPORTATION
				FINAL DRAWINGS	SOUTHEAST VERMONT WELCOME CENTER
				DESIGN BY: TJB	GUILFORD, VERMONT
				DRWN BY: PFB	DATE: 1/16/98
				CHKD BY: PFB	SHEET NO. _____ OF _____ SHEETS
				CHKD BY: TJB	

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