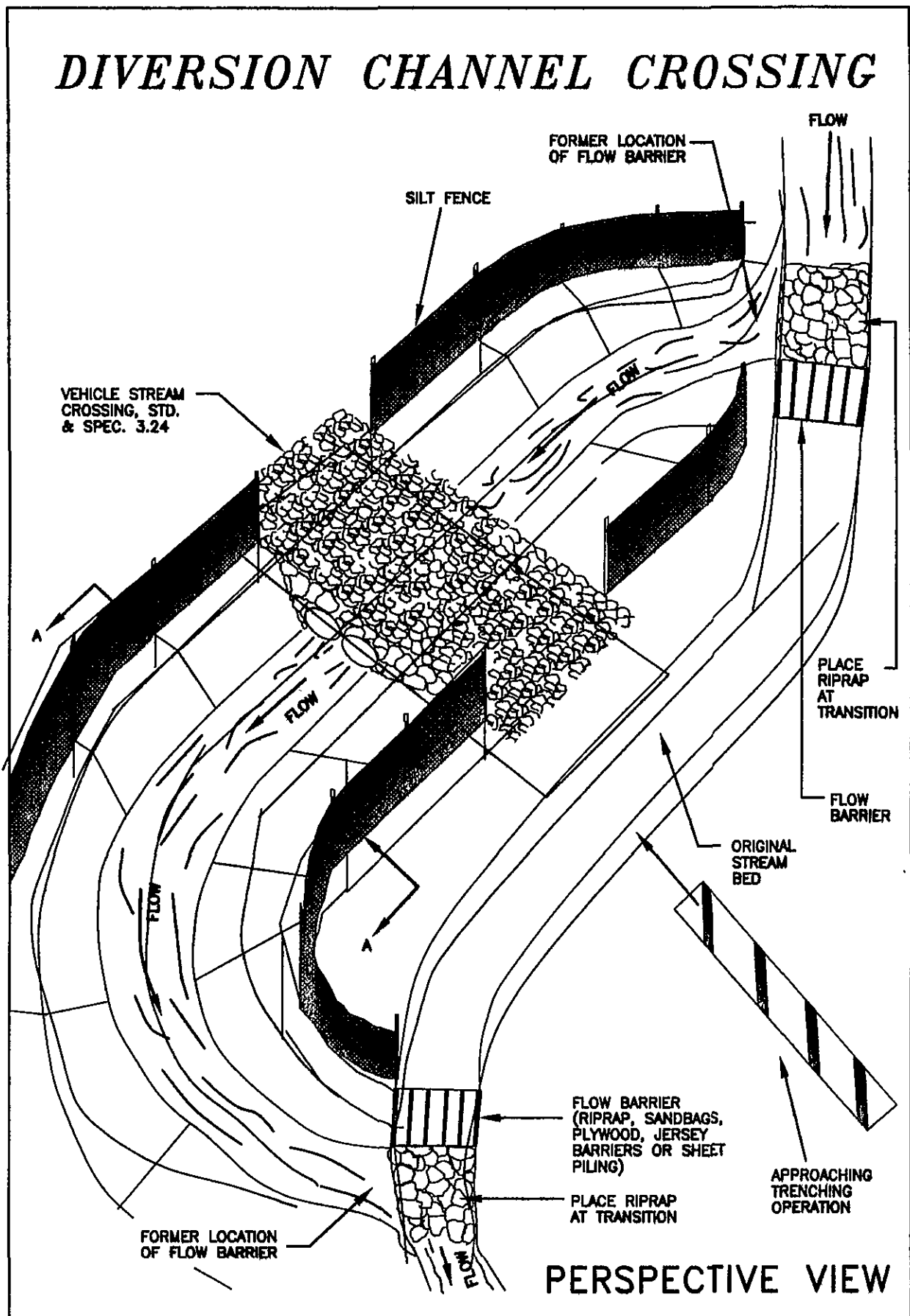
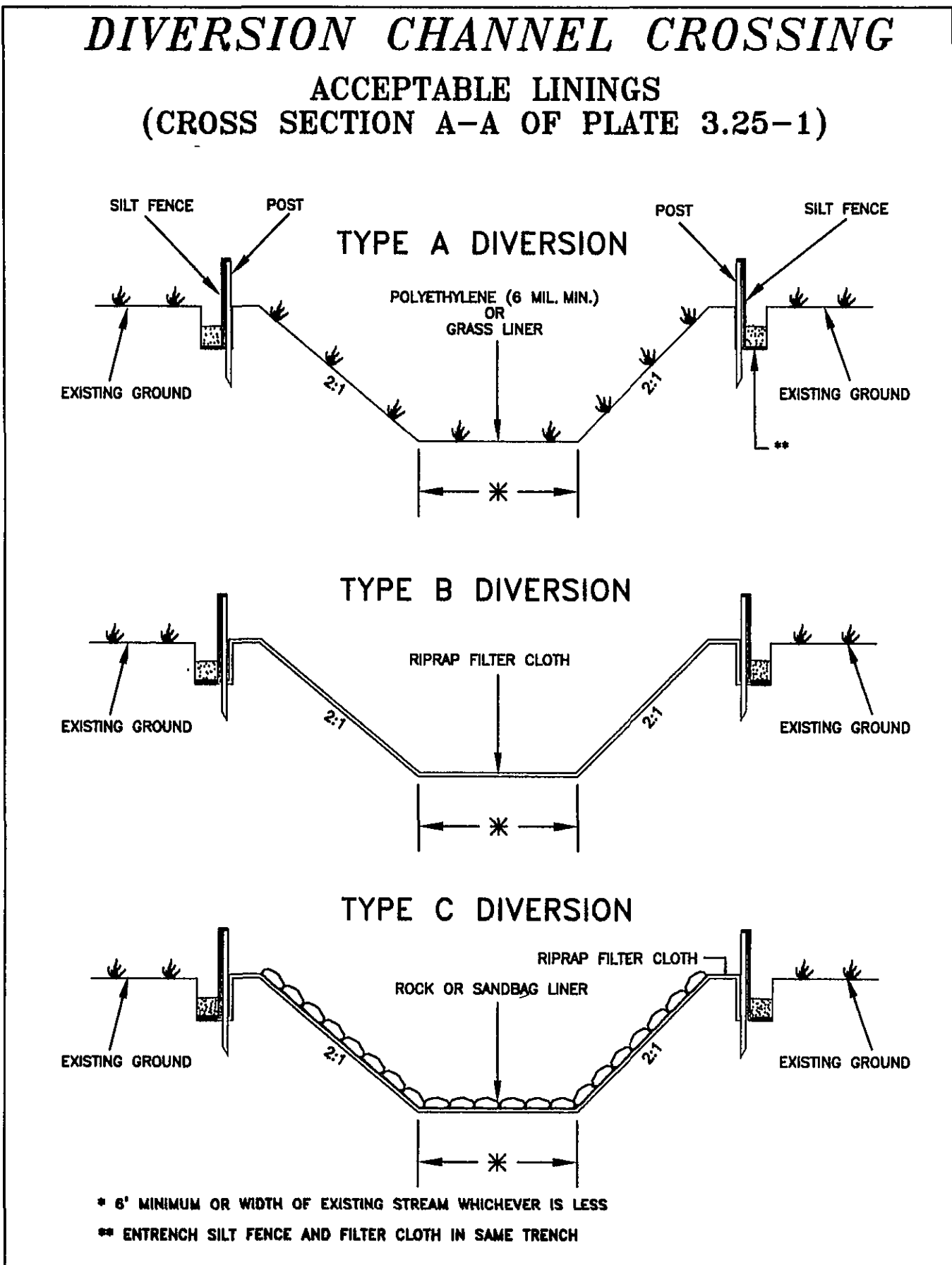


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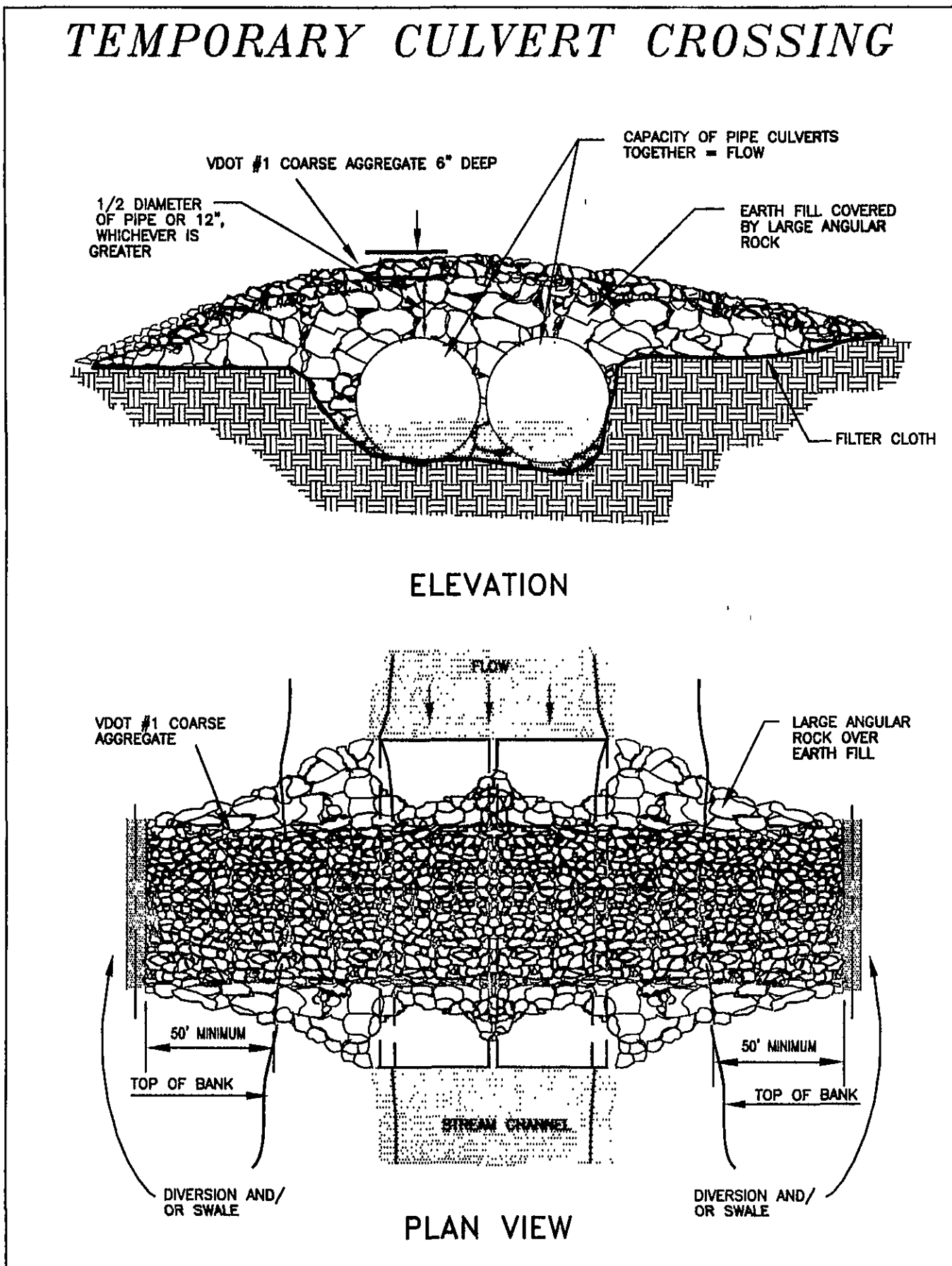
SOURCE: VA. DSWC

PLATE. 3.25-1



SOURCE: ADAPTED FROM VDOT Standard Sheets

PLATE. 3.25-2



SOURCE: VA. DSWC

PLATE. 3.24-2

THE EROSION AND SEDIMENT CONTROL MEASURES SHOWN HEREON REFLECT THE APPROVED EROSION AND SEDIMENT CONTROL PLAN FOR 'HAMPSHIRE' DATED: JANUARY 6, 2006. FOR ADDITIONAL DETAILS AND INFORMATION SEE THE APPROVED EROSION AND SEDIMENT CONTROL PLANS AND ALL REVISIONS THEREOF

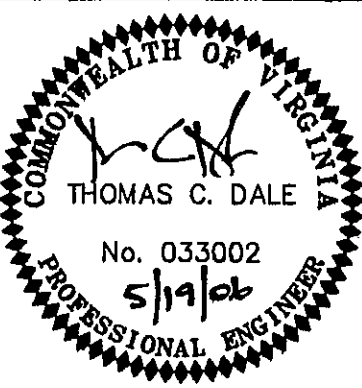
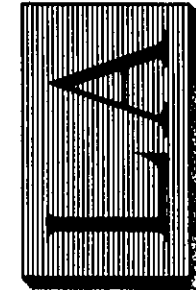
THESE DETAILS ARE FOR EROSION AND SEDIMENT CONTROL PURPOSES ONLY

EROSION AND SEDIMENT CONTROL MEASURES:

STANDARD AND SPECIFICATION 3.24 - TEMPORARY STREAM CROSSING (TSC)
A TEMPORARY STRUCTURAL SPAN INSTALLED ACROSS A FLOWING WATERCOURSE FOR USE BY CONSTRUCTION TRAFFIC. STRUCTURES MAY INCLUDE BRIDGES, ROUND PIPES, PIPE ARCHES, OR OVAL PIPES.

STANDARD AND SPECIFICATION 3.25 - UTILITY STREAM CROSSING (USC)
A STRATEGY FOR CROSSING SMALL WATERWAYS WHEN IN-STREAM UTILITY CONSTRUCTION IS INVOLVED TO HELP PROTECT SEDIMENT FROM ENTERING THE STREAM FROM CONSTRUCTION WITHIN THE APPROACH AREAS AND TO MINIMIZE THE AMOUNT OF DISTURBANCE WITHIN THE STREAM ITSELF.

LUMSDEN ASSOCIATES, P.C.
ENGINEERS-SURVEYORS-PLANNERS
ROANOKE, VIRGINIA



EROSION AND SEDIMENT CONTROL DETAILS

"HAMPSHIRE"
PREPARED FOR
COTTON HILL LAND CO., LC
CAVE SPRING MAGISTERIAL DISTRICT
ROANOKE COUNTY, VIRGINIA

NO.	DATE	DESCRIPTION
1		
2		
3		
4		
5		

DATE: May 19, 2006

SCALE: 1" = 60'

COMMISSION NO: 95-359

SHEET 11 OF 14