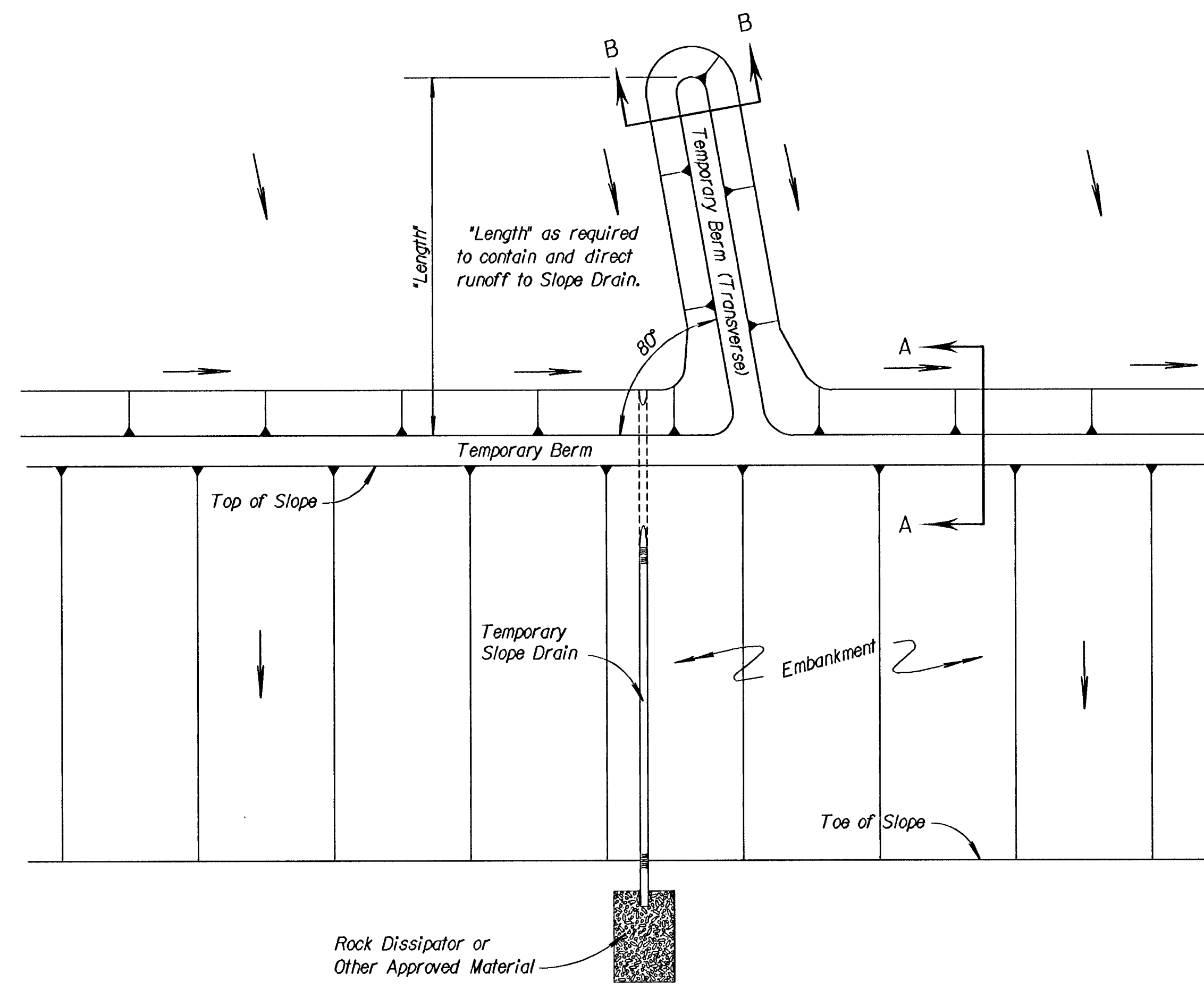
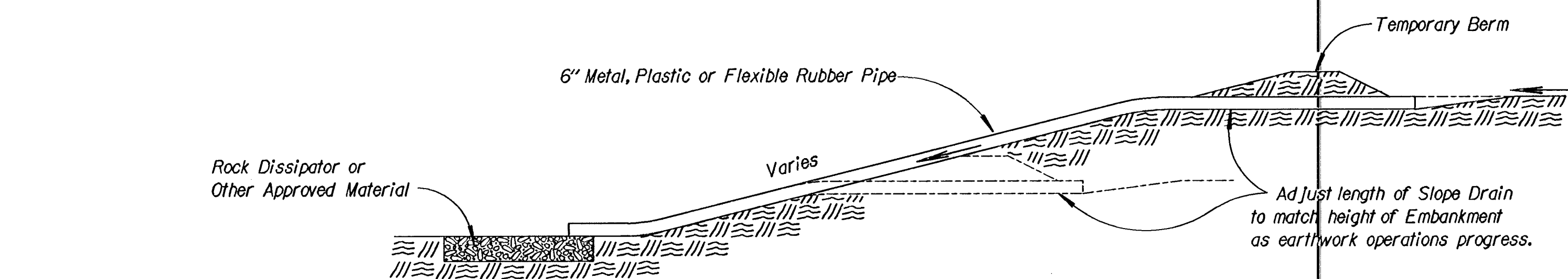


Drawn By: \$\$\$USERNAME\$\$\$
Dgn File: \$\$\$DGN\$\$\$
Plotted: \$\$\$SYTIME\$\$\$
View= PLOT 1

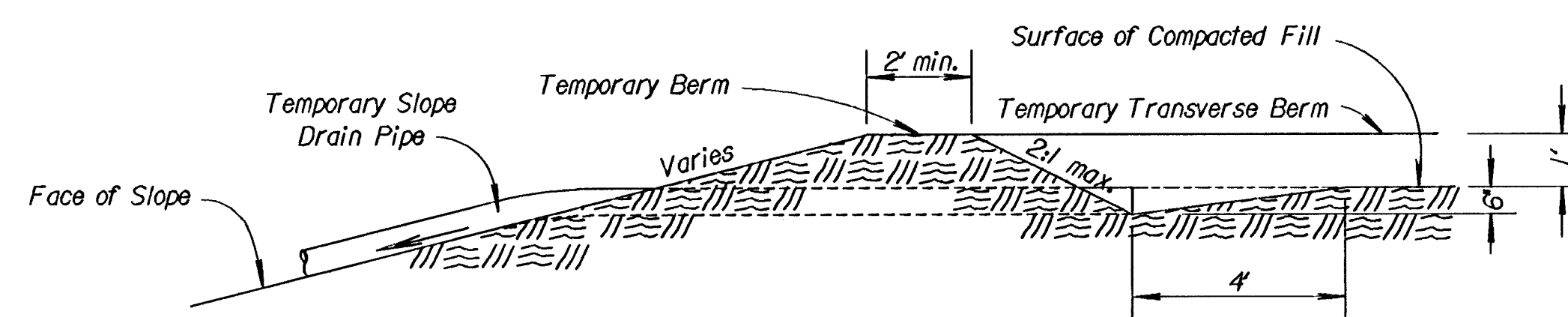


TYPICAL PLAN VIEW OF
TEMPORARY BERM AND
TEMPORARY SLOPE DRAIN
NO SCALE

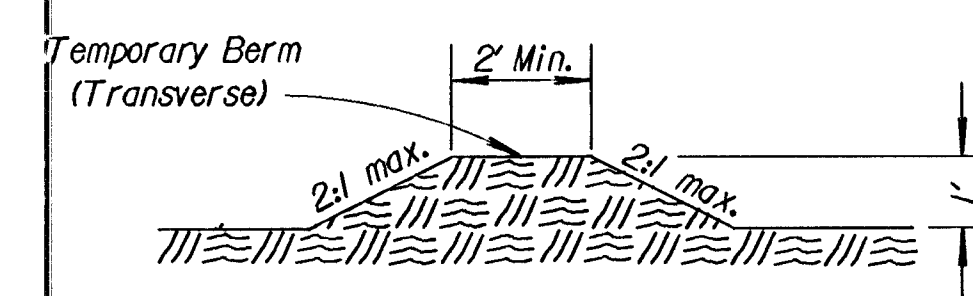
- NOTES:
- 1) Temporary Slope Drain and Temporary Berm may be used on either project foreslopes or project backslopes.
 - 2) Discharge of Slope Drains shall be into stabilized ditch or area, or into Sediment Basin.
 - 3) Pipe shall be secured in place as approved by Engineer.



TYPICAL PROFILE OF TEMPORARY SLOPE DRAIN
NO SCALE

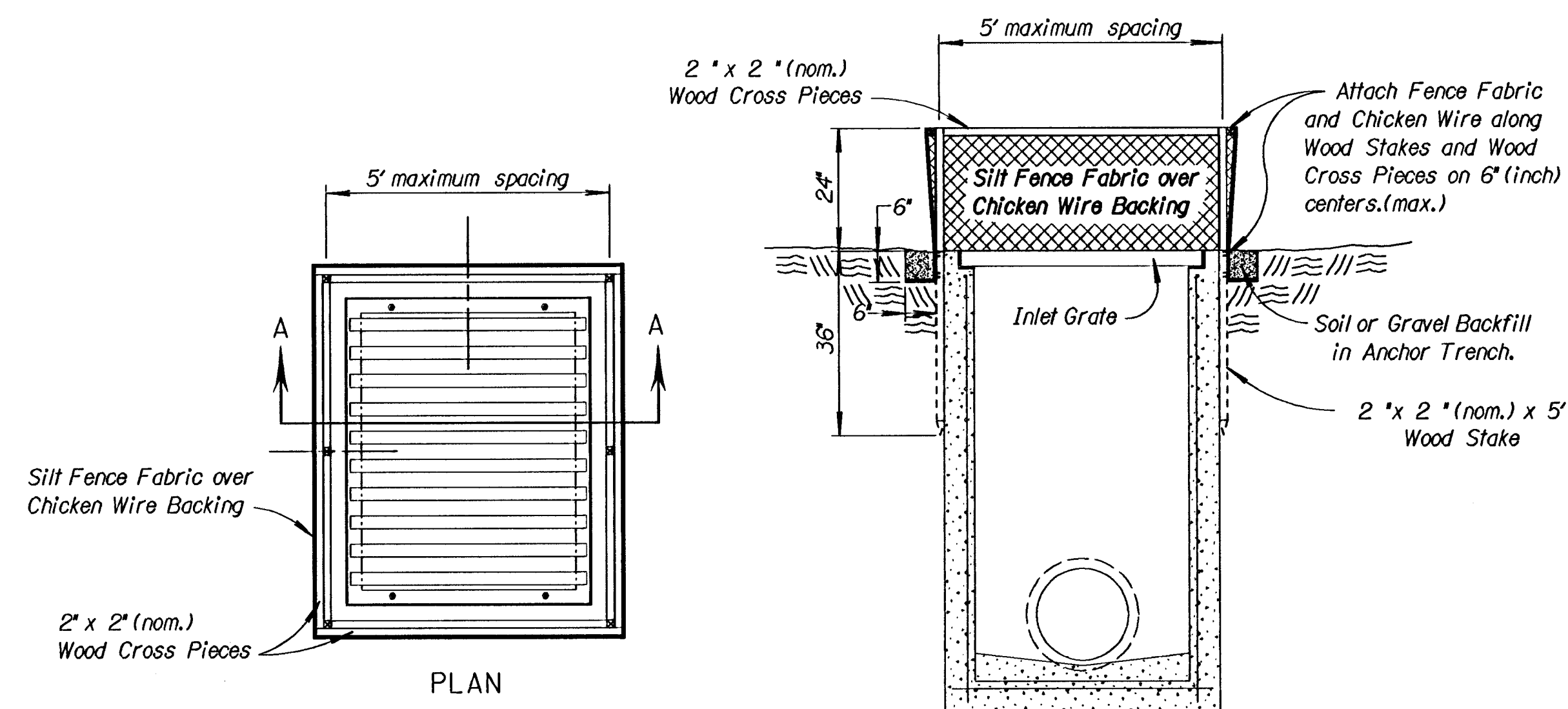


SECTION A-A
NO SCALE

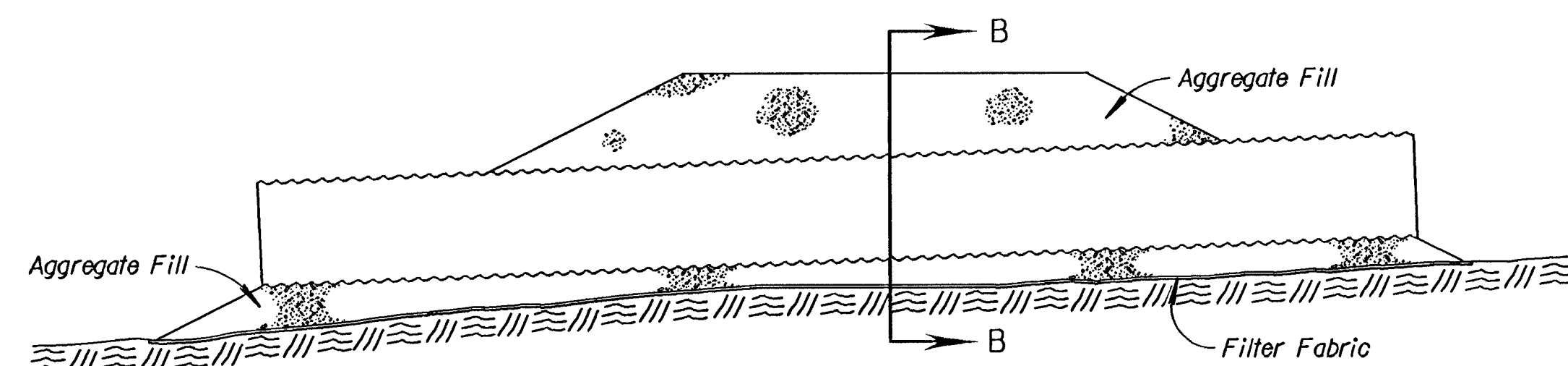


SECTION B-B
NO SCALE

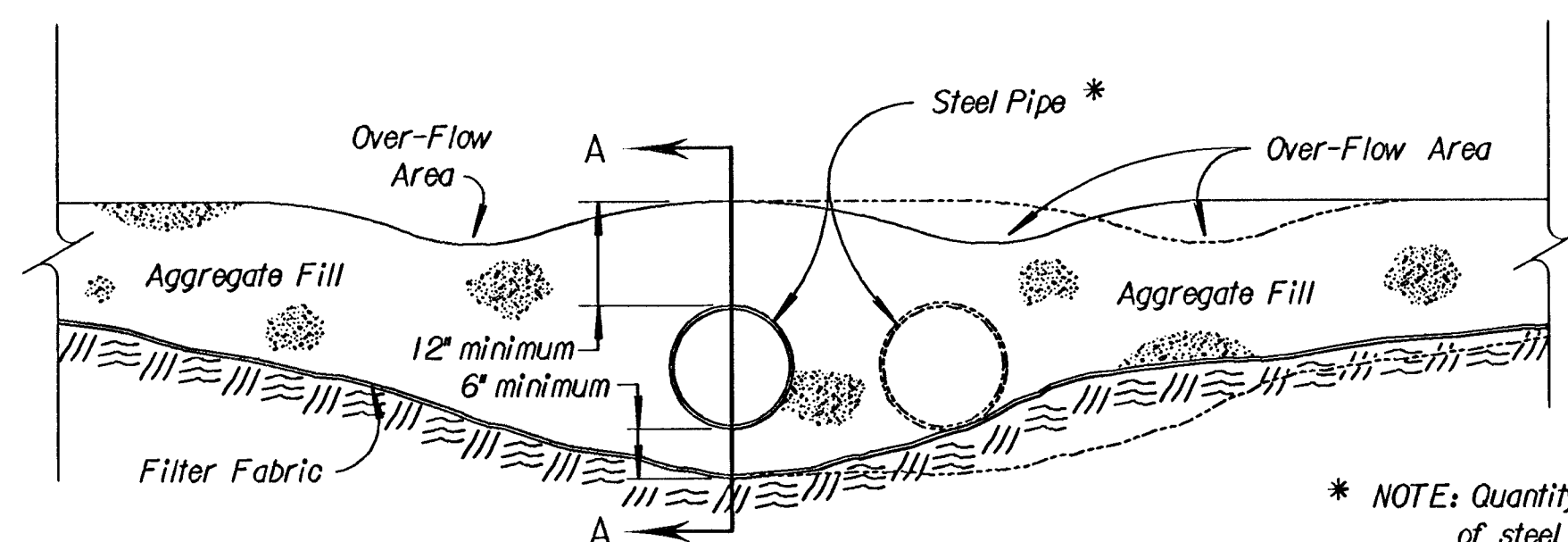
TYPICAL PROFILE OF TEMPORARY BERM
NO SCALE



TEMPORARY MEDIAN INLET SEDIMENT BARRIER
NO SCALE



SECTION A-A



SECTION B-B

TEMPORARY STREAM CROSSING
NO SCALE

* NOTE: Quantity, length and diameter of steel pipe to be determined by design flow calculations.

FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87 N 0064-01	1997	59	130

NO.	DATE	REVISIONS	BY	APP'D
3				
2				
1				
KANSAS DEPARTMENT OF TRANSPORTATION				
TEMPORARY PROJECT WATER POLLUTION CONTROL				
TEMPORARY SLOPE DRAIN, STREAM CROSSING, MEDIAN INLET SEDIMENT BARRIER				
LA852C				
DESIGNED	WCL	DETAILS	DEL	QUANTITIES
DESIGN CK.	RDR	DETAIL CK.	WCL	QUAN. CK.
APPROVAL	5-11-95	APP'D	Richard D. Rose	
DESIGNED	WCL	DETAILS	DEL	QUANTITIES
DESIGN CK.	RDR	DETAIL CK.	WCL	QUAN. CK.