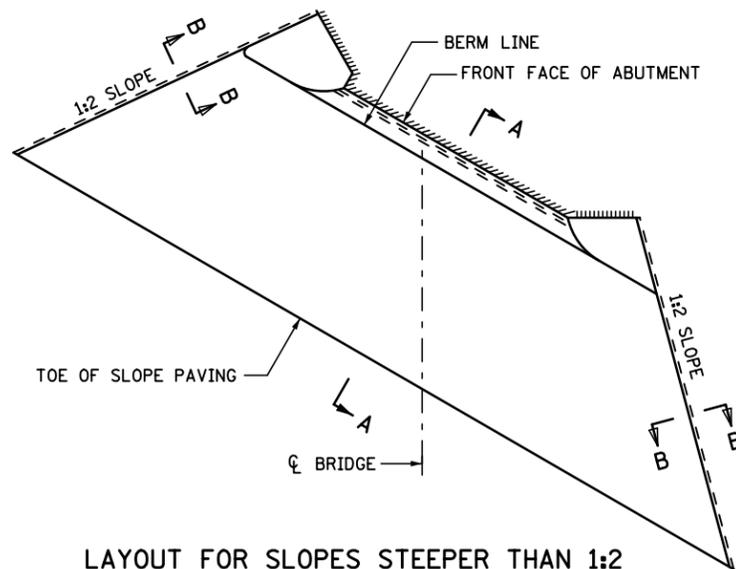
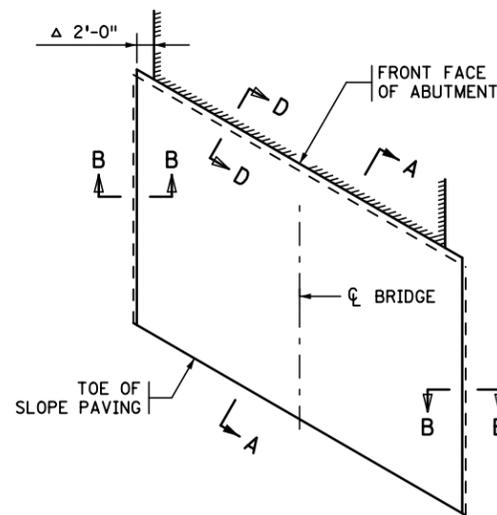


LAYOUT FOR SLOPES
1:2 OR FLATTER

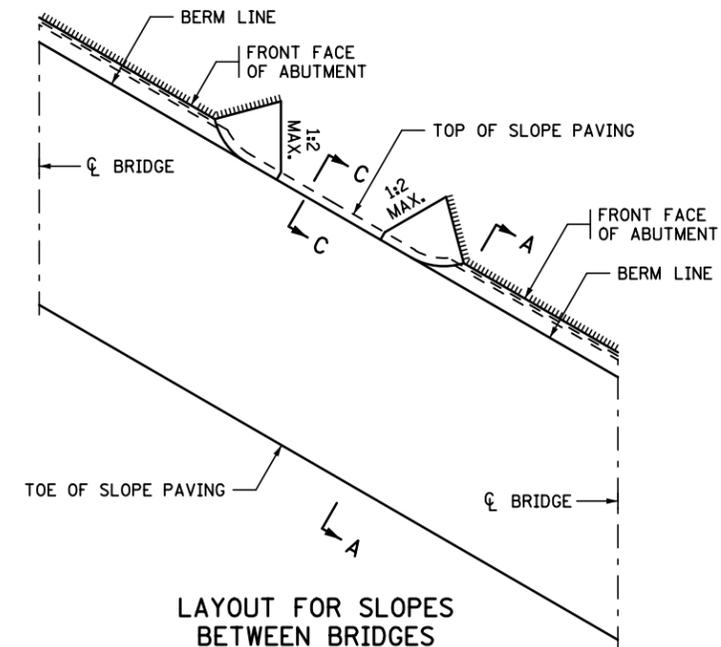


LAYOUT FOR SLOPES STEEPER THAN 1:2

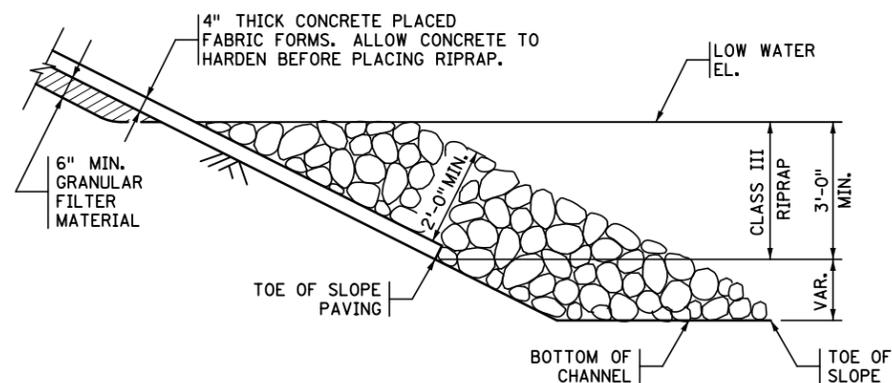
△ 2'-0" FOR TANGENT BRIDGE SUPERSTRUCTURES, VARIES 2'-0" MINIMUM FOR CURVED BRIDGE SUPERSTRUCTURES.



LAYOUT FOR SLOPES AT HIGH ABUTMENTS

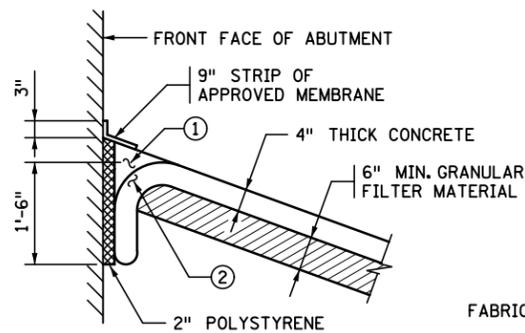


LAYOUT FOR SLOPES BETWEEN BRIDGES



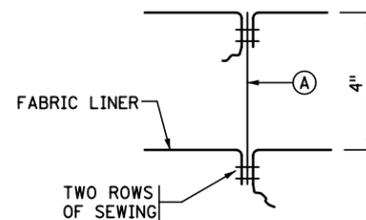
DETAIL "F"

(TOE OF SLOPE PAVING FOR WET CONDITIONS)



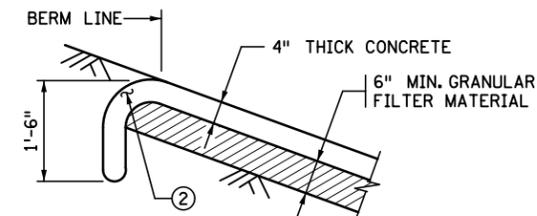
SECTION D-D

(HIGH ABUTMENT)

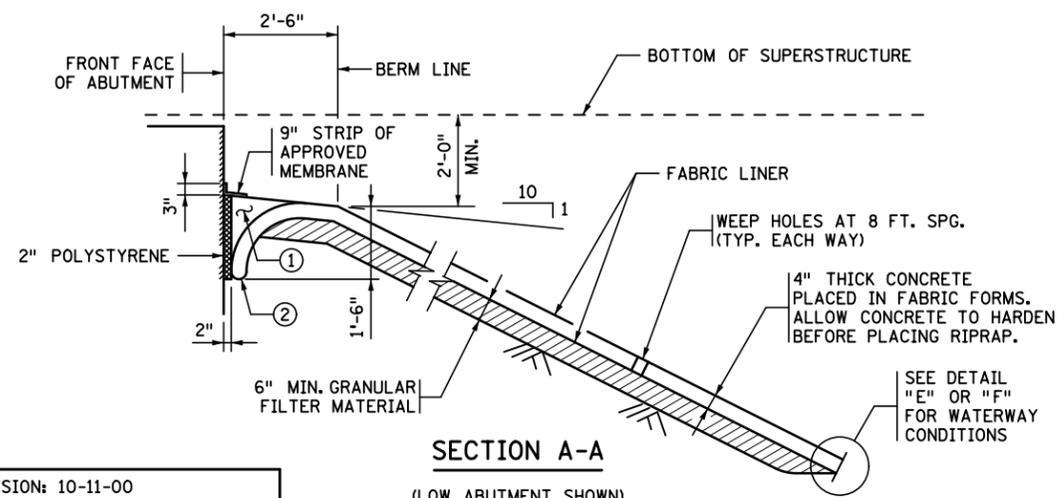


GROUT STOP DETAIL

(A) GROUT STOP TO BE PLACED BETWEEN EVERY THIRD SEAM, 17 FT. ± SPG

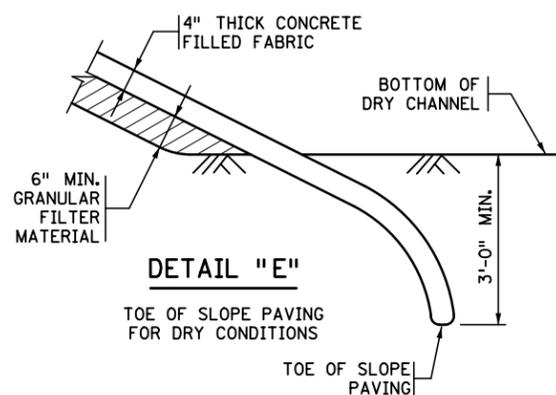


SECTION C-C



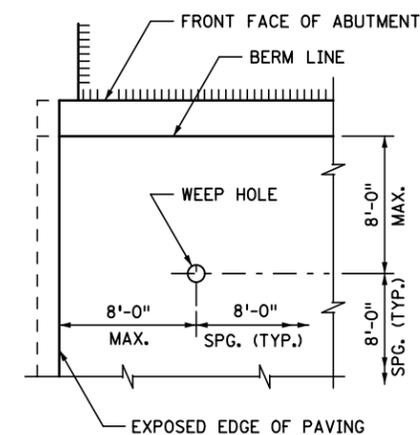
SECTION A-A

(LOW ABUTMENT SHOWN)



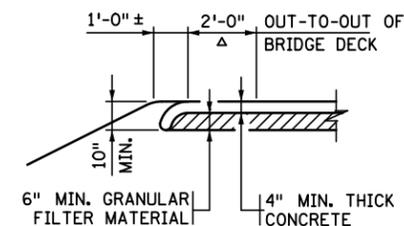
DETAIL "E"

TOE OF SLOPE PAVING FOR DRY CONDITIONS



WEEP HOLE DETAIL
PLAN VIEW

(ALL SLOPES AND ABUTMENTS)



SECTION B-B

GENERAL NOTES

LIMITS OF FABRIC-FORMED SLOPE PAVING SHOWN ARE APPROXIMATE. EXACT LIMITS SHALL BE DETERMINED BY THE ENGINEER IN THE FIELD.

SEE SPECIAL PROVISIONS FOR MATERIALS, PREPARATION, PLACEMENT, AND PAYMENT.

GRANULAR FILTER MATERIAL AS PER Mn/DOT SPEC. 3601 OR 3138.2B.

SEAMS OF THE FABRIC LINER TO BE PLACED UP THE SLOPE IN A VERTICAL DIRECTION.

SLOPES ARE EXPRESSED AS A RATIO OF VERTICAL DISTANCE : HORIZONTAL DISTANCE.

① FILL RECESS WITH CONCRETE AS PER Mn/DOT SPEC. 2514, SLOPE AND COMPACT TO FORM A SMOOTH SURFACE.

② PLACE CONCRETE IN CURVED PORTION OF FABRIC PRIOR TO PLACING CONCRETE IN OTHER AREAS.

REVISION: 10-11-00

APPROVED: DECEMBER 6, 1989

Donald J. Manning
STATE BRIDGE ENGINEER

CERTIFIED BY _____ DATE _____
LICENSED PROFESSIONAL ENGINEER
NAME: _____ LIC. NO. _____

TITLE: **GRouted INJECTED FABRIC FORMED SLOPE PAVING**

DES: _____ DR: _____
CHK: _____ CHK: _____
SHEET NO. OF SHEETS

FIG. 5-397.300

APPROVED: _____
MODIFIED _____
BRIDGE NO. _____