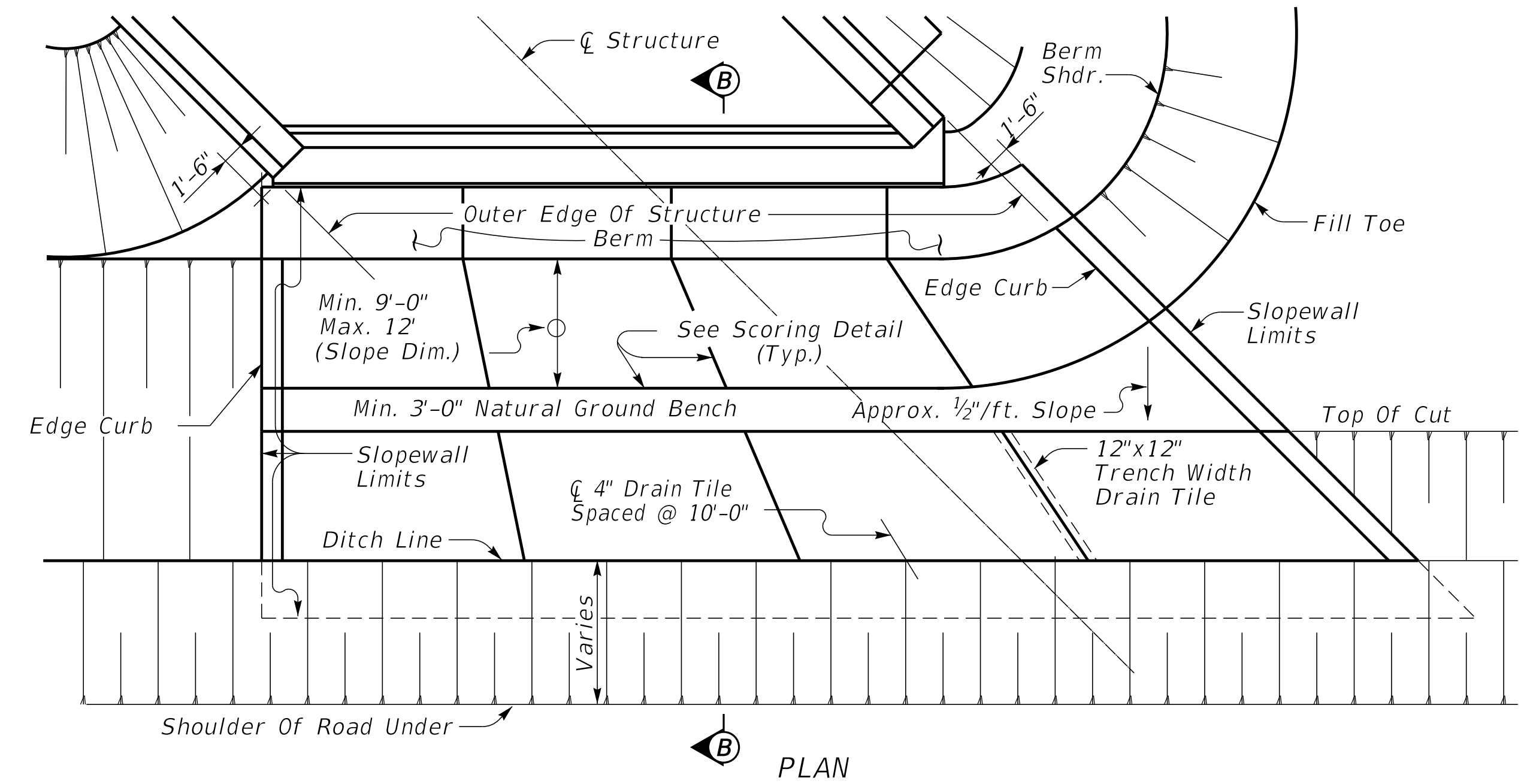
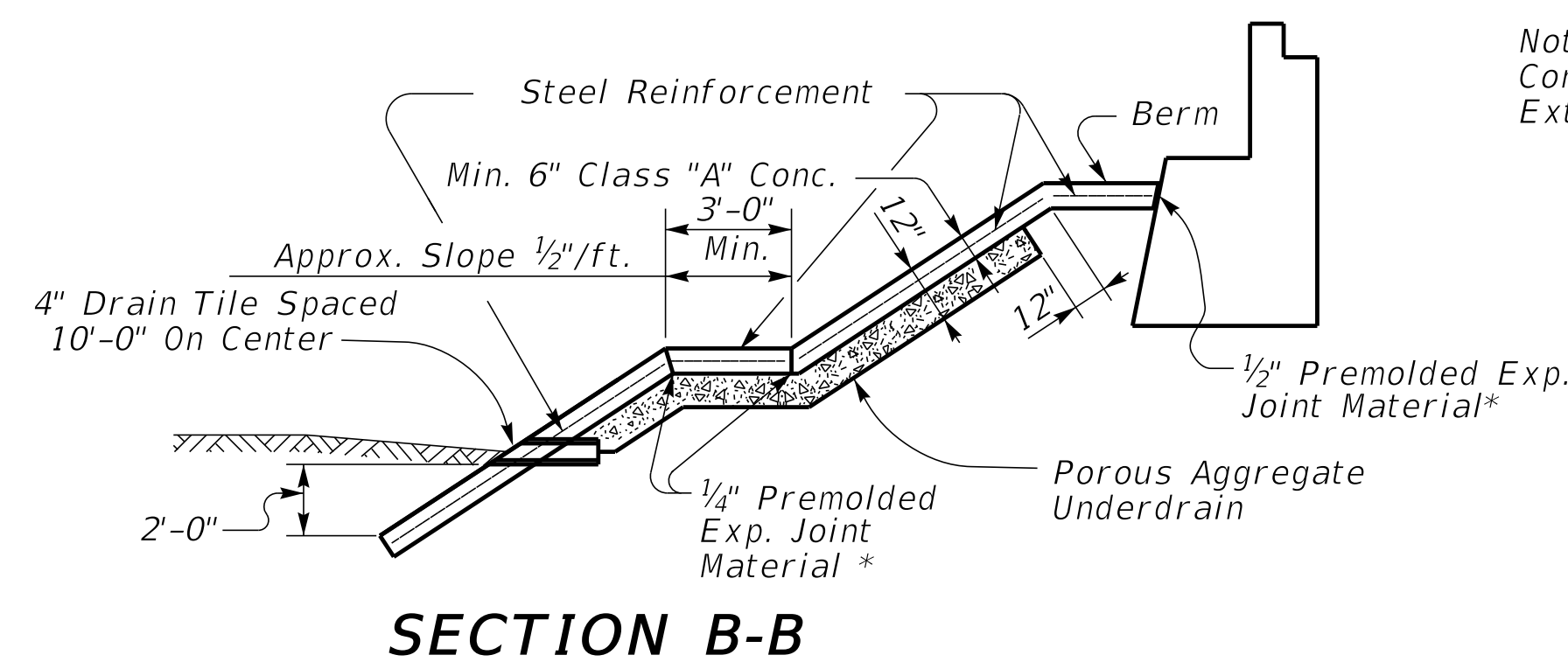


PLAN
**ROUTE UNDER ON FILL WITH ROUTE OVER ON FILL
 ROUTE UNDER AT GRADE WITH ROUTE OVER ON FILL**

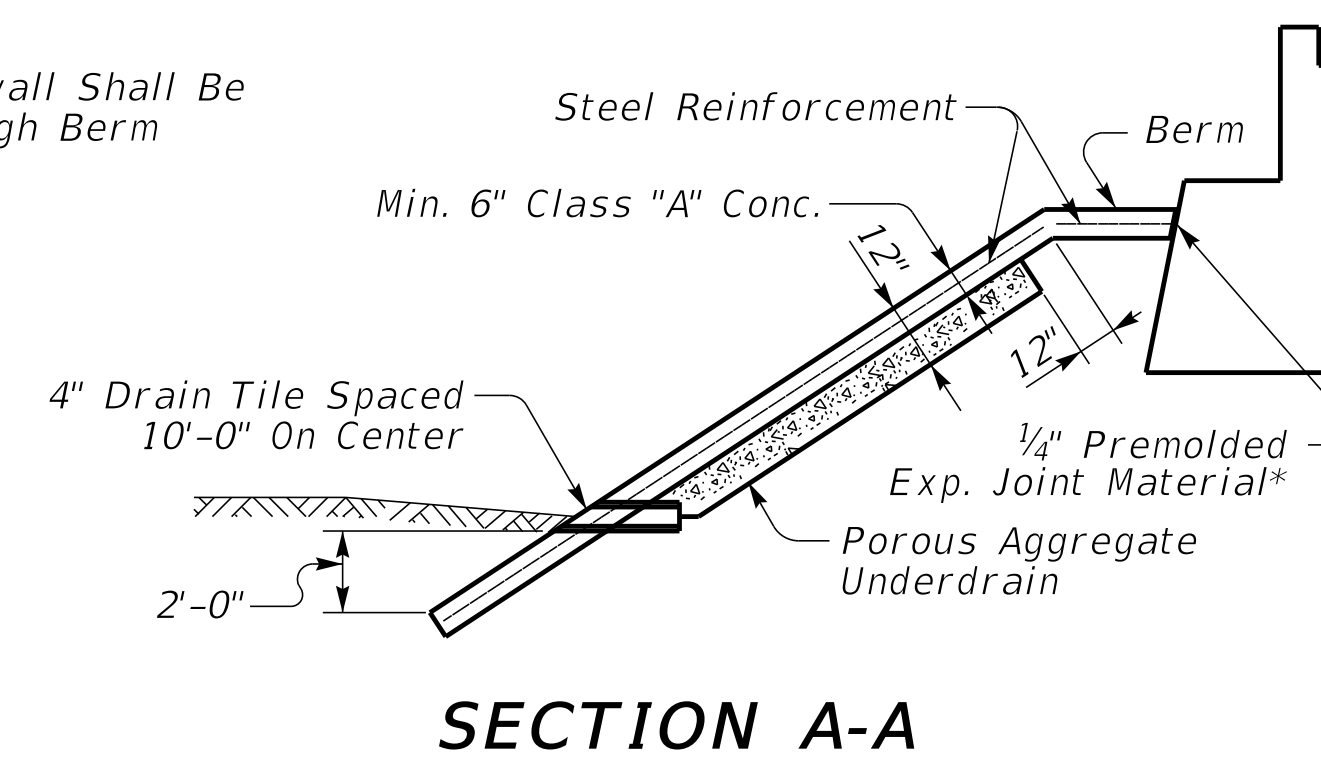


PLAN
**ROUTE UNDER IN EARTH CUT
 ROUTE OVER ON FILL**

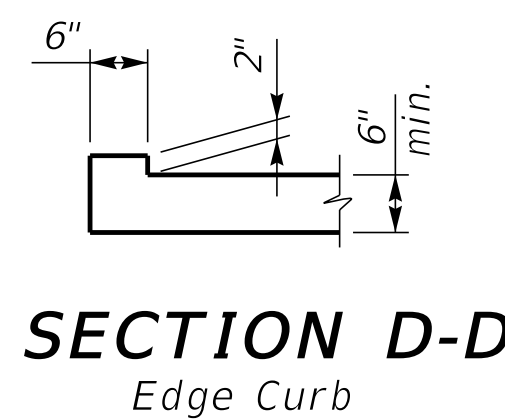


SECTION B-B

Note:
 Concrete Slopewall Shall Be
 Extended Through Berm



SECTION A-A



SECTION D-D
 Edge Curb

GENERAL NOTES

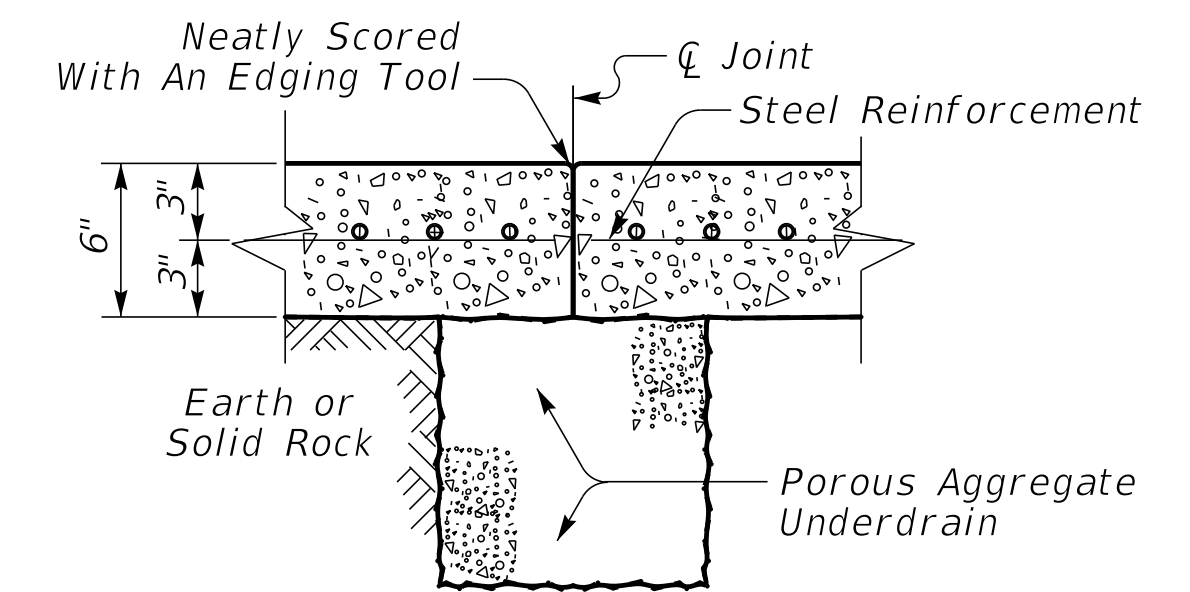
SPECIFICATIONS: Slopewall is to be constructed according to details shown and to Section 703 of the Kentucky Department of Highways Standard Specifications for Road and Bridge Construction.

INCIDENTALS: Include the cost of steel reinforcement, drain tile, preformed expansion joint material*, aggregate, excavation, and all labor and materials required to complete the work in accordance with the plans and Specifications in the price for 6" Concrete Slopewall.

SKEW: A 45° Skew is detailed on this sheet. Details for other skews are similar.

ROCK EXCAVATION: Excavate the rock to plan depth and slope as near as possible to reduce the quantity of Concrete, Class "A" required to maintain a minimum slopewall thickness. Include the cost of additional concrete required to fill voids in the rock and maintain the slopewall thickness in the bid for 6" Concrete Slopewall.

SLOPEWALL REINFORCEMENT: Use No. 4 bars at 18" centers in each direction or an equivalent area of welded deformed steel fabric to reinforce the slopewall.



CONSTRUCTION JOINT DETAIL

CONSTRUCTION JOINTS REQUIRED AT 21'-0" CENTERS ALONG SLOPEWALL
 CONSTRUCTION JOINTS PERMISSIVE AT SCORING DETAILS

*Expansion Joint Material:
 AASHTO M153
 Type-I Sponge Rubber
 Type-II Cork permitted with contractor provided documentation that the Build America Buy America requirements are satisfied.

SUBMITTED *Michael Crist* 10/25/2024
 DIVISION DIRECTOR DATE