

The image contains two technical drawings, Detail M and Detail O, showing cross-sections of a roof curb assembly.

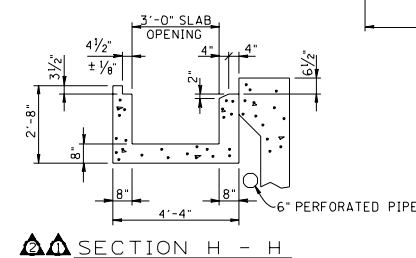
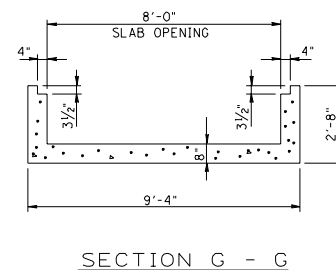
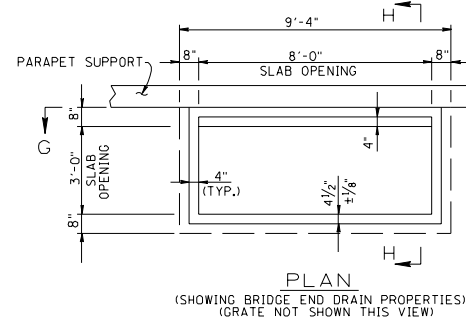
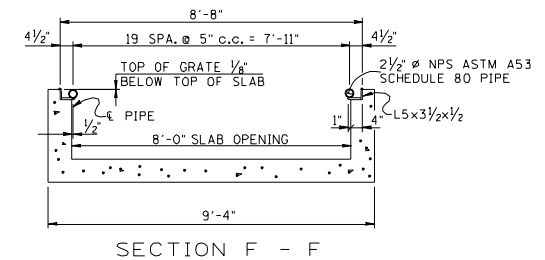
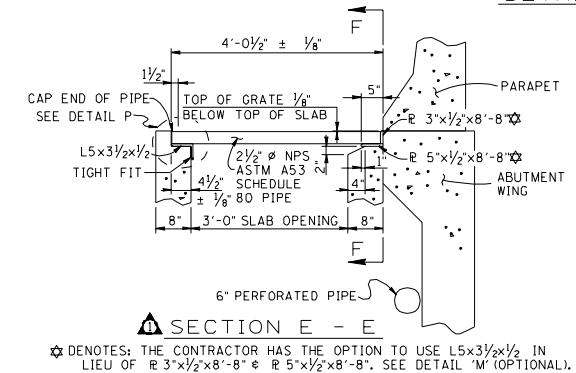
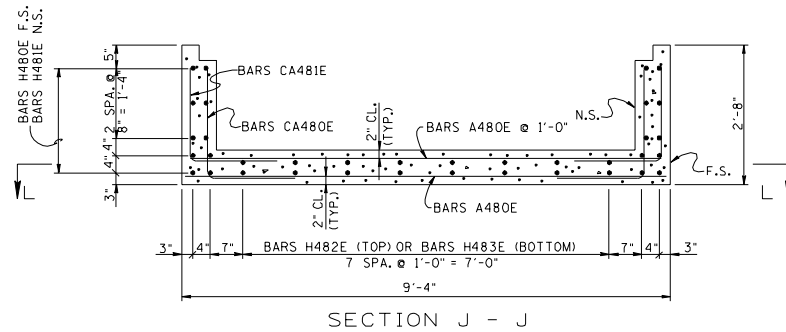
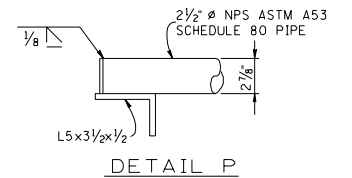
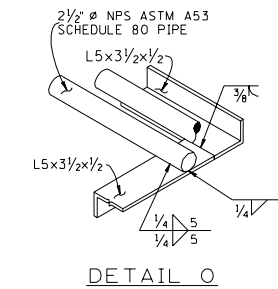
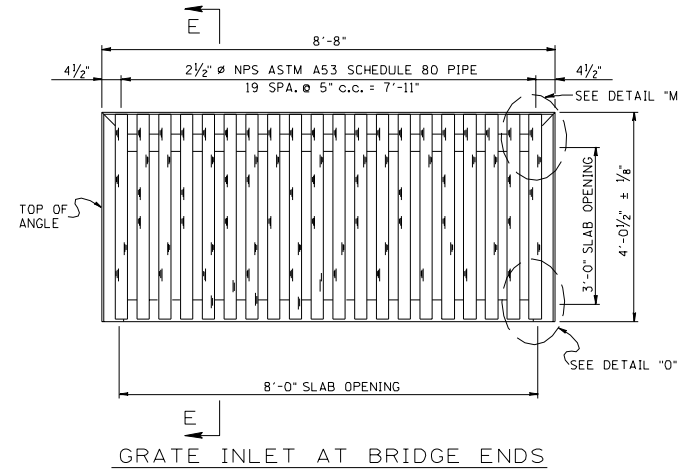
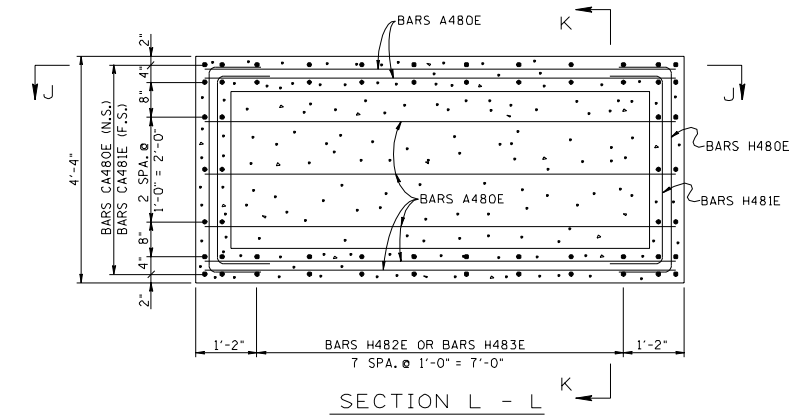
DETAIL M shows a curb assembly with a 2 1/2" diameter NPS ASTM A53 Schedule 80 pipe. The curb is made of L5 x 3 1/2 x 1/2 angle. The drawing includes dimensions for the curb height (3/8"), the pipe diameter (2 1/2"), and the angle size (L5 x 3 1/2 x 1/2). It also shows a 1/4" dimension for the curb's base and a 3/8" dimension for the curb's top flange.

DETAIL M (OPTIONAL) shows an alternative curb assembly design. It features a 2 1/2" diameter NPS ASTM A53 Schedule 80 pipe. The curb is made of L5 x 3 1/2 x 1/2 angle. The drawing includes dimensions for the curb height (3/8"), the pipe diameter (2 1/2"), and the angle size (L5 x 3 1/2 x 1/2). It also shows a 1/4" dimension for the curb's base and a 3/8" dimension for the curb's top flange.

DETAIL O shows a curb assembly with a 2 1/2" diameter NPS ASTM A53 Schedule 80 pipe. The curb is made of L5 x 3 1/2 x 1/2 angle. The drawing includes dimensions for the curb height (3/8"), the pipe diameter (2 1/2"), and the angle size (L5 x 3 1/2 x 1/2). It also shows a 1/4" dimension for the curb's base and a 3/8" dimension for the curb's top flange.

[illegible]

NOTE: FOR ADDITIONAL DETAILS SEE
STD-1-1 THRU 4, 10 AND 11.



STATE OF TENNESSEE
DEPARTMENT OF TRANSPORTATION
BRIDGE END DRAIN DETAILS
4' x 8'-7" WITHOUT
PAVEMENT AT BRIDGE ENDS
1993