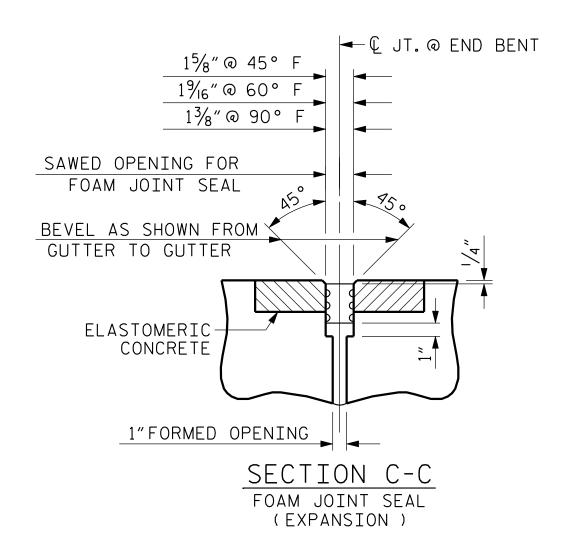
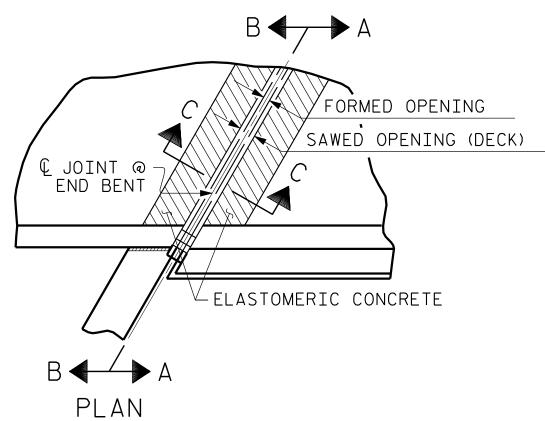
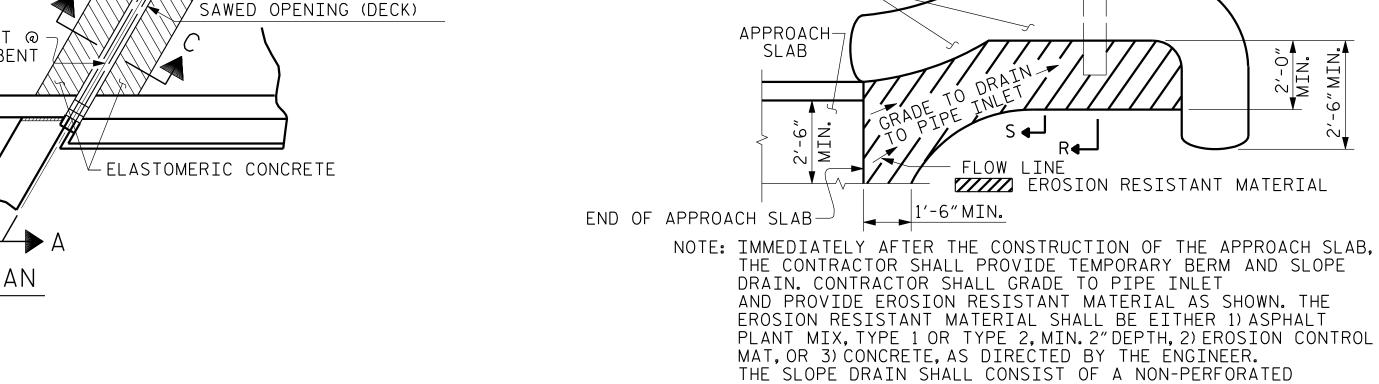
(PRE-SAWED ELASTOMERIC CONCRETE DIMENSIONS)



ELASTOMERIC CONCRETE							
END BENT NO.	ELASTOMERIC CONCRETE * (CU.FT.)						
1	3.5						
2	3.5						
TOTAL	7.0						

* BASED ON THE MINIMUM BLOCKOUT SHOWN.





EARTH DITCH BLOCK-

PLAN VIEW

TEMPORARY DRAINAGE PIPE, 12 INCHES IN DIAMETER.

CLASS "B" STONE

FOR EROSION CONTROL

TEMP. SLOPE DRAIN

2'-0"MIN.

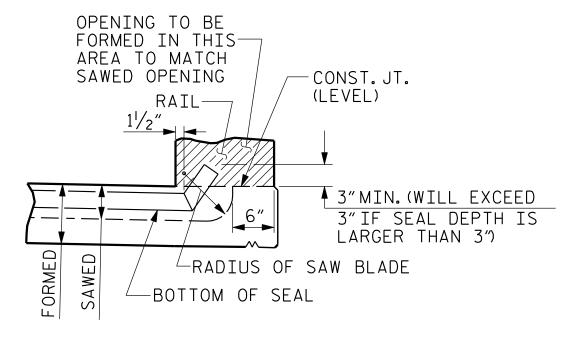
S♣

1'-0" MIN.

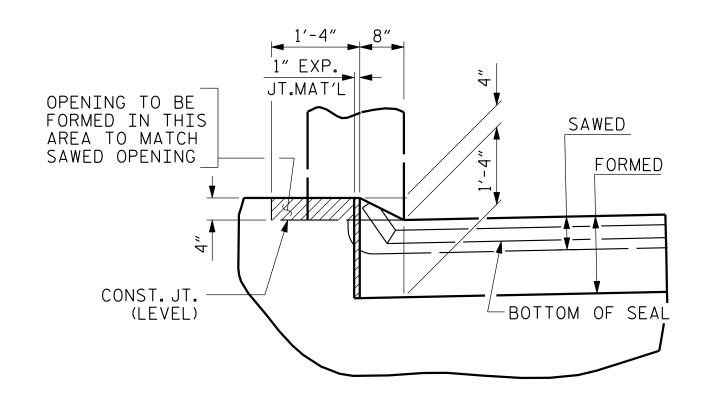
TEMPORARY BERM AND SLOPE DRAIN DETAILS

12" MINIMUM

(TO BE USED WHEN SHOULDER BERM GUTTER IS REQUIRED)



SECTION A-A

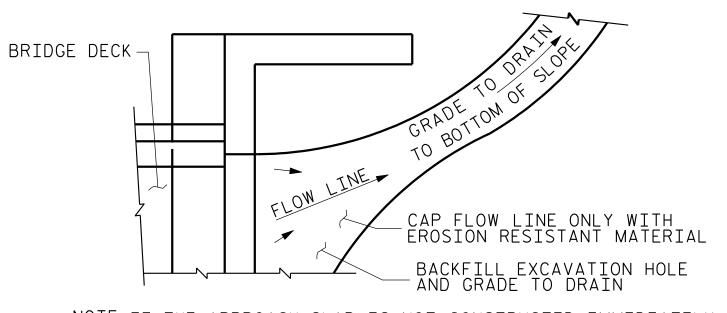


SECTION B-B

JOINT SEAL DETAILS @ END BENT

PARAPET.

FOAM JOINT SEAL TO BE CUT, HEAT WELDED AND TURNED UP PARALLEL TO SLOPED FACE OF THE PARAPET. THE JOINT SHALL BE SAWED PRIOR TO THE CASTING OF THE



- ELBOW

CLASS "B"STONE — FOR EROSION CONTROL

3"EROSION RESISTANT

MATERIAL OVER PIPE

SECTION R-R

4'-0"MIN.

SECTION S-S

TOE OF FILL

4'-0"

FUTURE SHOULDER

TEMPORARY SLOPE DRAIN

-EARTH DITCH BLOCK

 $\stackrel{/}{-}$ FILL SLOPE

<u>*</u>

NOTE: IF THE APPROACH SLAB IS NOT CONSTRUCTED IMMEDIATELY AFTER THE BACKFILLING OF THE END BENT EXCAVATION, GRADE TO DRAIN TO THE BOTTOM OF THE SLOPE AND PROVIDE EROSION RESISTANT MATERIAL, SUCH AS FIBERGLASS ROVING OR AS DIRECTED BY THE ENGINEER TO PREVENT SOIL EROSION AND TO PROTECT THE AREA ADJACENT TO THE STRUCTURE. THE CONTRACTOR WILL BE REQUIRED TO REMOVE THESE MATERIALS PRIOR TO CONSTRUCTION OF THE APPROACH SLAB.

TEMPORARY DRAINAGE DETAIL

PROJECT NO. ___

COLUMBUS



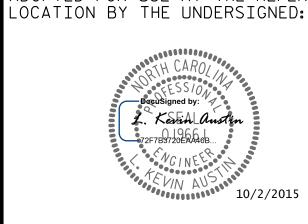
24+06.36 -L- POT STATION:_ SHEET 2 OF 2

STANDARD

STATE OF NORTH CAROLINA

DEPARTMENT OF TRANSPORTATION

BRIDGE APPROACH SLAB DETAILS



	SHEET N					
NO.	BY:	DATE:	NO.	BY:	DATE:	S-32

STD. NO. BAS4

W-5518

COUNTY

TOTAL SHEETS

33

ASSEMBLED BY : W.B.ALLEN DATE: 1/15 CHECKED BY : Z.H.BROWN DATE: 6/15 MAA/GN DRAWN BY: FCJ 11/88 MAA/GN CHECKED BY: ARB 11/88 MAA/GN

