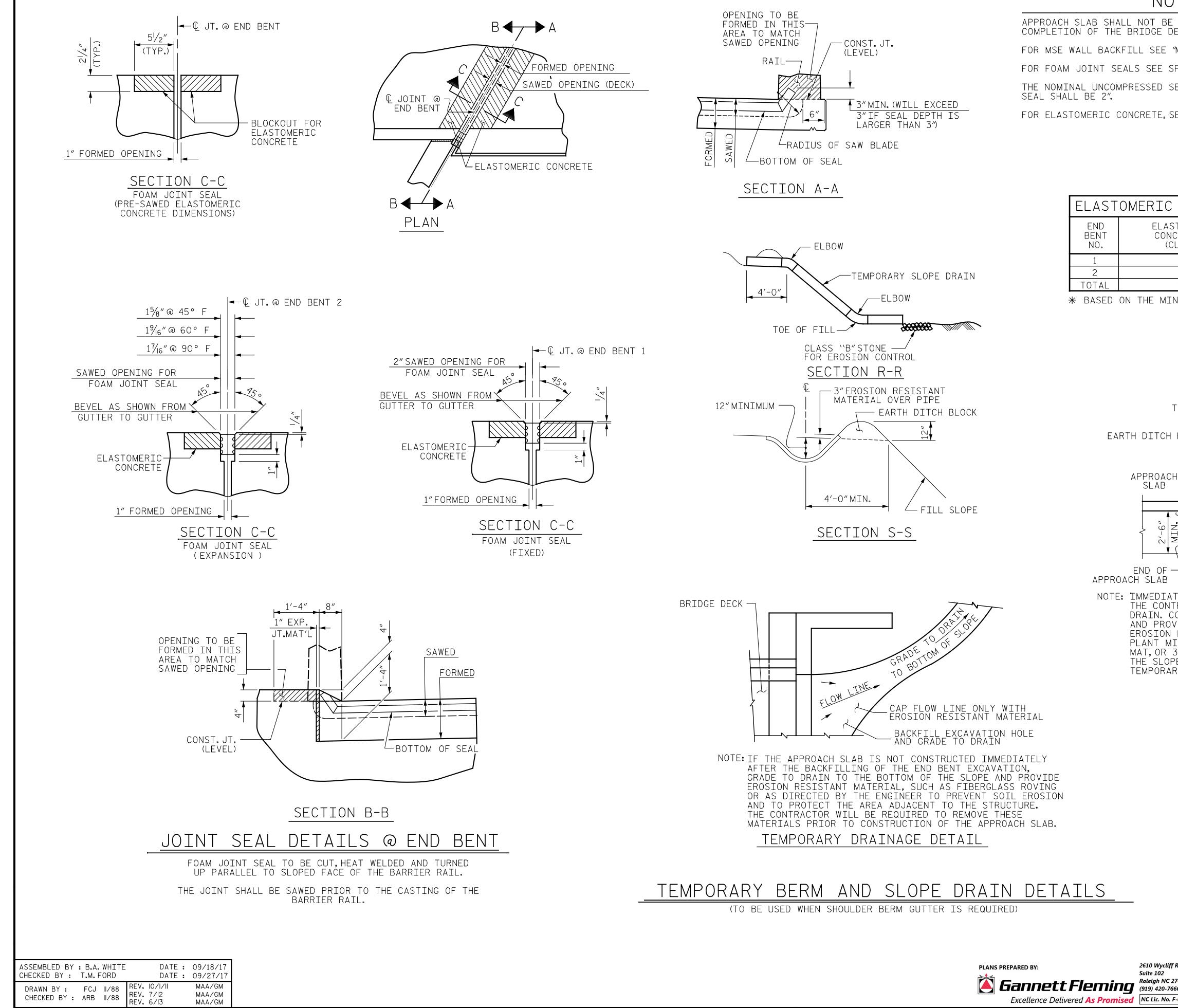
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NC

	BILL OF MATERIAL
OTES:	FOR ONE APPROACH SLAB
BE CONSTRUCTED PRIOR TO DECK.	(2 REQUIRED)
- MSE RETAINING WALL"PLANS.	BARNO.SIZETYPELENGTHWEIGHT* A150*4STR21'-2"707
SPECIAL PROVISIONS.	A2 52 #4 STR 21'-0" 730
SEAL WIDTH OF THE FOAM JOINT	* B1 51 # 5 STR 24'-2" 1286 B2 51 # 6 STR 24'-8" 1890
, SEE SPECIAL PROVISIONS.	REINFORCING STEEL LBS. 2620
	* EPOXY COATED REINFORCING STEEL LBS. 1993
	CLASS AA CONCRETE C.Y. 27.9
C CONCRETE	SPLICE LENGTHS CHART BAR EPOXY
ASTOMERIC NCRETE *	SIZE COATED UNCOATED #4 2'-0" 1'-9"
(CU.FT.)	#5 2'-6" 2'-2"
6.8 6.8	#6 3'-10" 2'-7"
13.6 IINIMUM BLOCKOUT SHOWN.	
R ← – ₁	
CLASS 'B" STONE	
FOR EROSION CONTROL	
TEMP. SLOPE DRAIN	
CH BLOCK SAN MIN. SHOULDER	
I I I SHOULDER	
NIW O-, Z O'NIW 9-	
V DE TILLE	
FLOW LINE	
EROSION RESISTANT MATERIAL	
B TATELY AFTER THE CONSTRUCTION OF THE APPROACH SLAB	
TATELY AFTER THE CONSTRUCTION OF THE APPROACH SLAB, NTRACTOR SHALL PROVIDE TEMPORARY BERM AND SLOPE CONTRACTOR SHALL GRADE TO PIPE INLET	
OVIDE EROSION RESISTANT MATERIAL AS SHOWN. THE IN RESISTANT MATERIAL SHALL BE EITHER 1) ASPHALT	
MIX, TYPE 1 OR TYPE 2, MIN. 2"DEPTH, 2) EROSION CONTROL 3) CONCRETE, AS DIRECTED BY THE ENGINEER. OPE DRAIN SHALL CONSIST OF A NON-PERFORATED	
RARY DRAINAGE PIPE,12 INCHES IN DIAMETER.	
<u>PLAN VIEW</u>	
PR	OJECT NO. 41665.7A
	CUMBERLAND COUNTY
ST	ATION: $21+57.23$ -L-
SHE	109+69.94 -L2- et 2 of 2
STATE OF NORTH CAROLINA	
THUM CAROLING	DEPARTMENT OF TRANSPORTATION RALEIGH
SEAL	STANDARD
SEAL 037180 F WERMIN	BRIDGE APPROACH
FILLAD F WERMINI	SLAB DETAILS
DocuSigned by: Auchaul F. Vuitors	
liff Road 11/7/2017	REVISIONS SHEET NO. BY: DATE: NO. BY: DATE: SO1-23
IC 27607-3073 DOCUMENT NOT CONSIDERED NO. -7660 FINAL UNLESS ALL 1	3 TOTAL SHEETS
SIGNATURES COMPLETED 2	NO.1 STD, NO, BAS4

STR.NO.1

STD.NO.BAS4