

NOTE

FOR BRIDGE APPROACH FILL INCLUDING GEO AND SELECT MATERIAL BACKFILL. SEE ROAD GEOTEXTILE SHALL BE TYPE 1 IN ACCORDANCE SPECIFICATIONS SECTION 1056.

SELECT MATERIAL BACKFILL (CLASS V OR C ACCORDANCE WITH STANDARD SPECIFICATIO

SELECT MATERIAL BACKFILL IS TO BE CON BACKWALL FROM OUTSIDE EDGE TO OUTSIDE

APPROACH SLAB SHALL NOT BE CONSTRUCTED BRIDGE DECK.

THE JOINT SHALL BE SAWED PRIOR TO THE BARRIER RAIL.

FOR THE 4" Ø DRAINAGE PIPE OUTLET(S), SEE AREA BETWEEN THE WINGWALL AND APPROAC DRAIN THE WATER AWAY FROM THE FILL FACE OF THE BRIDGE AND SHALL BE PAVED. SEE ROADWAY PLANS.

CURVE OFFSETS FOR END BENT 1 ARE NEGLIGIBLE.

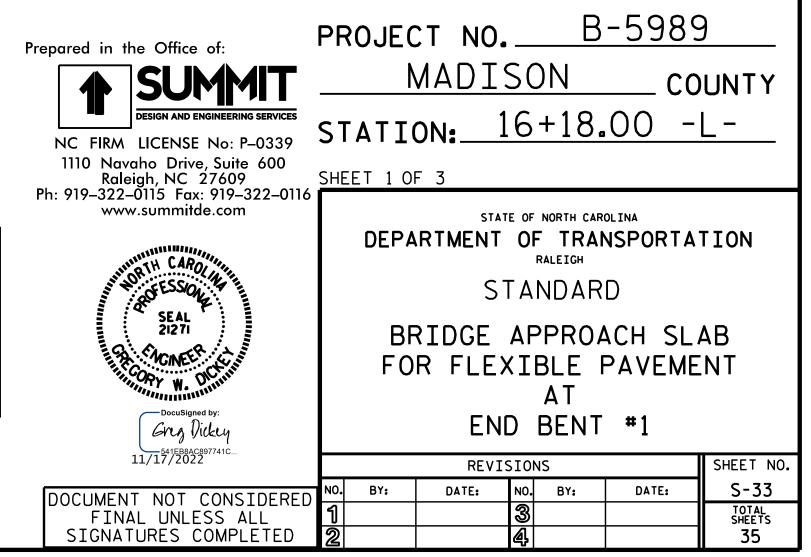
WITH FOAM JOINT SEAL

FOR FOAM JOINT SEALS, SEE SPECIAL PROVISIONS. THE NOMINAL UNCOMPRESSED SEAL WIDTH OF THE FOAM JOINT SEAL SHALL BE 2''.

FOR ELASTOMERIC CONCRETE, SEE SPECIAL PROVISIONS.

	SPL	NGTHS			
	BAR SIZE	EPOXY COATED	UNCOATE		
	#4	1'-11"	1'-7"		
	#5	2'-5"	2'-0"		
	#6	3'-7"	2'-5"		

ES		BILL OF MATERIAL						
		APPROACH SLAB						
EOTEXTILE, 4″Ø DRAINAGE PIPE,	AT END BENT 1							
DWAY PLANS.	BAR	NO.	SIZE	TYPE	LENGTH	WEIGHT		
NCE WITH THE STANDARD	* A1	24	#4	STR	19'-1"	306		
	A2	26	#4	STR	18'-11"	329		
CLASS VI) SHALL BE IN								
ONS SECTION 1016.	* B1	62	# 5	STR	11'-2"	722		
NTINUOUS ALONG FILL FACE OF	B2	62	#6	STR	11'-8″	1086		
E EDGE OF APPROACH SLAB.								
ED PRIOR TO COMPLETION OF THE	REINFORCING STEEL				LBS.	1415		
E CASTING OF THE VERTICAL CONCRETE		* EPOXY COATED REINFORCING STEEL				1028		
E CASTINO OF THE VERTICAL CONCRETE								
EE ROADWAY STANDARD DRAWINGS.		CLASS AA CONCRETE				16.5		
CH SLAB SHALL BE GRADED TO								



STD. NO. BAS2 (SHT 1a)