

NOTES

	BILL OF MATERIAL						
	APPROACH SLAB AT BENT 1						
TEXTILE, 6″Ø DRAINAGE PIPE, Av plans.	BAR	NO.	SIZE		LENGTH	WEIGHT	
E WITH THE STANDARD	* A1	50	#4	STR	19'-4"	646	
L WITH THE STANDARD	A2	52	#4	STR	19'-3"	669	
ASS VI)SHALL BE IN	₩ B1	74	#5	STR	23'-9"	1833	
IS SECTION 1016.	B2	74	#6	STR	24'-8"	2742	
INUOUS ALONG FILL FACE OF EDGE OF APPROACH SLAB.							
PRIOR TO COMPLETION OF THE		ORCI	NG STE	EL		3411 LBS.	
	REINFORCING STEEL 2479 LBS.						
ROADWAY STANDARD DRAWINGS.							
I SLAB SHALL BE GRADED TO	LASS AA LUNURETE 39.3 L.Y.						
E OF THE BRIDGE AND SHALL							
SIONS.	ВАК * АЗ	NU. 25	= <u>512E</u> = #4	STR	33'-0"	551	
ROVISIONS.	Δ4	26	#4	STR	33'-0"	573	
THE EDAM INTNE SEAL AT END			_				
THE FOAM JOINT SEAL AT END	* B1	66	#5 #6	STR	23'-9"	1635	
THE FOAM JOINT SEAL AT END		00	0	511	29 0	2445	
	REINF	ORCI	NG STE	EL	1.	3018 LBS.	
	* EPOXY COATED						
	REINFURCTING STEEL 2100 LBS.						
JT	CLASS	S AA	CONCRE	TE	3	36.0 C.Y.	
)							
IN.(WILL EXCEED							
F SEAL DEPTH IS GER THAN 3"							
LADE							
				<u> </u>			
		٦			\mathcal{T}		
				50			
ADE OM OF							
Ghr BOTT							
FLOW LE CAP FLOW LINE ONLY WITH							
ĔROSION RESISTANT MÄTERIAL							
BACKFILL EXCAVATION HOLE							
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 SOLL EROSION							
AND TO PROTECT THE AREA ADJACENT TO THE STRUCTURE.							
MATERIALS PRIOR TO CONSTRUCTION OF THE APPROACH SLAB.							
TEMPORARY DRAINAGE DETAIL							
PROJECT NO. <u>B-5825</u>							
YADKIN/FORSYTH COUNTY							
$\frac{1}{2} = \frac{1}{2} = \frac{1}$							
STATION: J4+03.50 -L-							
	SHEET 2	0F 2					
			STATE (TTO	
DEPARTMENT OF TRANSPORTATION RALEIGH							
	STANDARD						
20125							
ENGINEER CHELKS	BRIDGE APPROACH						
Marshall G. Check, Jr.			SLAB		AILS		
5FBCC2F3A4DC413 4/14/2020							
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED			RFVTST	ONS		SHEFT NO	
TGS ENGINEERS 706 HILLSBOROUGH STREET	NO. BY:	D	ATE: NO	D. BY:	DATE:	S-60	
SUITE 200 RALEIGH, NC 27603 PH (919) 773–8887	1		89	3		TOTAL SHEETS	
CORP. LICENSE NO .: C-0275	<u> </u>		I L	2		VØ	

STD. NO. BAS4