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NOTES	BILL OF MATERIAL						
OPTION, THE APPROACH SLAB MAY BE WITH THE INTEGRAL END BENT	- BAR	APPR NO.	OACH S SIZE	LAB A	T END BENT	- 1 WEIGHT	
ND SECTION OF BRIDGE DECK. IF CAST APHRAGM, THE LAYERS OF ROOFING FELT							
CAST SEPERATE FROM THE INTEGRAL SLAB SHALL NOT BE CONSTRUCTED PRIOR	A1E A2	52 52	#4 #4	STR. STR.	19' - 3" 19' - 1"	669 663	
BRIDGE DECK.	B1E	68	#5	STR.	24' - 2"	1,714	
THE APPROACH SLAB/DECK INTERFACE THAN 12 HOURS AFTER THE APPROACH	B2	68	#6	STR.	24' - 8"	2,519	
INT SHALL BE CLEANED OF ALL DEBRIS S APPLIED. THE JOINT SEALER	B3E	4	#4	STR.	24' - 8"	66	
RM TO THE REQUIREMENTS OF SECTION RD SPECIFICATIONS.	G1E	25	#4	STR.	5' - 3"	88	
K SHALL BE SAWED PRIOR TO THE ALK.	U1E	8	#4	1	3' - 0"	16	
FILL INCLUDING GEOTEXTILE, 4″Ø 8M STONE BACKFILL,SEE ROADWAY	EPOXY COATED REINFORCING STEEL LBS. 2,553						
TYPE 1 IN ACCORDANCE WITH THE	REINFORCING STEEL LBS. 3,182						
(CLASS V SELECT MATERIAL) SHALL BE	CLAS	CLASS AA CONCRETE C.Y. 40.0 BILL OF MATERIAL					
STANDARD SPECIFICATIONS SECTION		APPROACH SLAB AT END BENT 2					
IS TO BE CONTINUOUS ALONG FILL	BAR	NO.		TYPE		WEIGHT	
M OUTSIDE EDGE TO OUTSIDE EDGE OF	A1E	52	#4	STR.	19' - 3"	669	
PIPE OUTLET(S), SEE ROADWAY	A12	52	#4	STR.	19' - 1"	663	
	B1E B2	68 68	#5 #6	STR. STR.	24' - 2" 24' - 8"	1,714 2,519	
IGWALL AND APPROACH SLAB SHALL BE WATER AWAY FROM THE FILL FACE OF BE PAVED.SEE ROADWAY PLANS.	B3E	4	#4	STR.	24 - 8"	66	
	G1E	25	#4	STR.	5' - 3"	88	
	U1E	8	#4	1	3' - 0"	16	
	FPOX	Y COA	L TED				
REINFORCING STEEL LBS. 2,553							
	REIN	IFORCI	NG STE	EL	LBS.	3,182	
	CLAS	S AA	CONCRE	TE	C.Y.	40.0	
BAR TYPE							
	ALI	_ BAR	DIMENS	SIONS	ARE OUT T	0 OUT.	
SPLICE LENGTHS							
BAR EPOXY SIZE COATED UNCOATED							
#4 2'-0" 1'-9"							
#5 2'-6" 2'-2" #6 3'-10" 2'-7"							
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F	PROJE						
-		<u> </u>	JASH	1	CC	UNTY	
<	STAT	TON.	18	8+22	2.61 -	(1-	
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S E AL O42399 WGINEER HIMADLEY DocuSioned by	STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH BRIDGE APPROACH SLAB						
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THADLEY J. MITT					ABUT		
Bradley J. Bell		<u> </u>	U			· • · C · • · • · •	
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Michael Baker Engineering	1	1	REVISI	ONS		SHEET NO.	
NICHAE Baker 8000 Regency Parkway, Suite 600 Cary, North Carolina 27518	ю. вү: 1	DA	TE: NO		DATE:	SI-37 TOTAL SHEETS	
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