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DTES		B	٢L
		APPF	20
N, THE APPROACH SLAB MAY BE THE INTEGRAL END BENT TION OF BRIDGE DECK.IF CAST	BAR	NO.	
GM, THE LAYERS OF ROOFING	A1E	52	
CAST SEPERATE FROM THE CH SLAB SHALL NOT BE LETION OF THE BRIDGE DECK.	A2	52	
LETION OF THE DRIDGE DECK.	B1E	92	+
APPROACH SLAB/DECK INTERFACE	B12	92	+
AN 12 HOURS AFTER THE			+
JOINT SHALL BE CLEANED OF ANT IS APPLIED. THE JOINT	B3E	4	_
ANT IS APPLIED. THE JOINT FORM TO THE REQUIREMENTS OF DARD SPECIFICATIONS.	G1E	25	
L BE SAWED PRIOR TO THE	U1E	8	
INCLUDING GEOTEXTILE, 4″Ø ONE BACKFILL,SEE ROADWAY		Y COA FORCIN	
IN ACCORDANCE WITH THE	REINF	ORCIN	١G
ECTION 1056.	CLASS	5 AA (00
V SELECT MATERIAL) SHALL BE		B1	ГΙ
RD SPECIFICATIONS SECTION			
		APPR	
BE CONTINUOUS ALONG FILL	BAR	NO.	Ļ
SIDE EDGE TO OUTSIDE EDGE OF			
	A1E	52	
OUTLET(S), SEE ROADWAY	A2	52	
	B1E	92	
AND APPROACH SLAB SHALL BE	B2	92	
AWAY FROM THE FILL FACE OF	B3E	4	
VED. SEE ROADWAY PLANS.	002	•	+
	G1E	25	
	U1E	8	
	EPOX	Y COA	
	REIN	FORCI	N
	REIN	FORCI	N
	CLAS	S AA	С
			_
			。 "
			_
	ALL	BAR	D
SPLTCE LENGTHS			

BAR	APPR NO.	OACH S SIZE	LAB A	T END BEN LENGTH	T 1 WEIGHT	
A1E	52	#4	STR.	25' - 8"	892	
A1L A2	52	#4	STR.	25' - 7"	889	
B1E	92	#5	STR.	24' - 2"	2,319	
B2	92	#6	STR.	24' - 8"	3,409	
B3E	4	#4	STR.	24' - 8"	66	
G1E	25	#4	STR.	5' - 3"	88	
U1E	8	#4	1	3' - 0"	16	
	0		1	5 0	10	
	Y COAT FORCIN		EL	LBS.	3,381	
REIN	FORCIN	IG STE	EL	LBS.	4,298	
			TC		E2 0	
	<u>S AA (</u>					
	<u>B1</u>			ATERIA		
	1	1		T END BEN		
BAR	NO.	SIZE	TYPE	LENGTH	WEIGHT	
A1E	52	#4	STR.	25′ - 8″	892	
A2	52	#4	STR.	25' - 7"	889	
B1E	92	#5	STR.	24' - 2"	2,319	
B2	92	#6	STR.	24' - 8"	3,409	
B3E	4	#4	STR.	24' - 8"	66	
G1E	25	#4	STR.	5' - 3"	88	
				5 5		
U1E	8	#4	1	3' - 0"	16	
	(Y COA NFORCI		EL	LBS.	3,381	
RET	FORCI	NG STE	FI	LBS.	4,298	
		NO JIL		LDJ	Τ ,230	
CLAS	SS AA	CONCRE	TE	C.Y.	52.9	
		R	AR T	YPE		
1'-8" x x x x x x x x x x x x x x x x x x x						
AL	L BAR	DIMENS	SIONS	ARE OUT T	O OUT.	
ROJECT NO. <u>U-3330</u> <u>NASH</u> county Tation: <u>18+22.61 -Y1-</u>						
TAT	EON:	18	3+22	2.61 - \	(1	
STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH BRIDGE APPROACH SLAB FOR INTEGRAL ABUTMENT						
RIGHT LANES						
		REVISIO			SHEET NO.	
D. BY:	DAT		1	DATE:	S2-38	
1					TOTAL	

TOTAL SHEETS

39

OF MATERIAL

SPLICE LENGTHS					
BAR SIZE	EPOXY COATED	UNCOATED			
#4	2'-0"	1'-9″			
#5	2'-6"	2'-2"			
#6	3'-10"	2'-7″			

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P CNGINEER BEIN

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NC License No. F-1084

Bradley J. Bell

1/27/2017