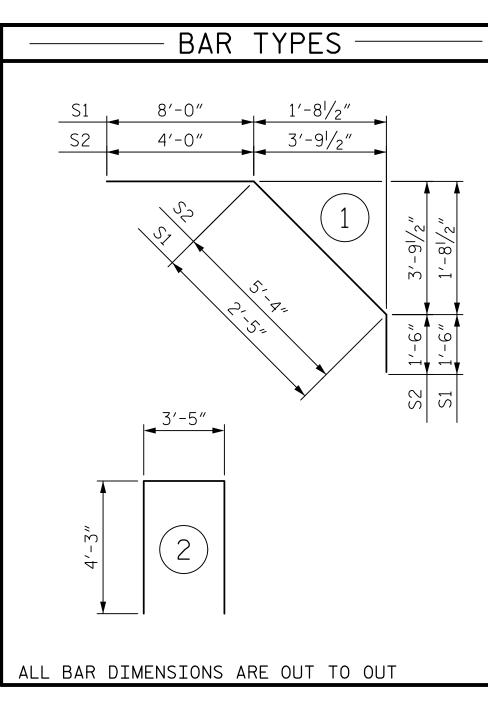


	_
SUPERSTRUCTURE REINFORCING STEEL	_
LENGTHS ARE BASED ON THE	
FOLLOWING MINIMUM SPLICE LENGTHS	S

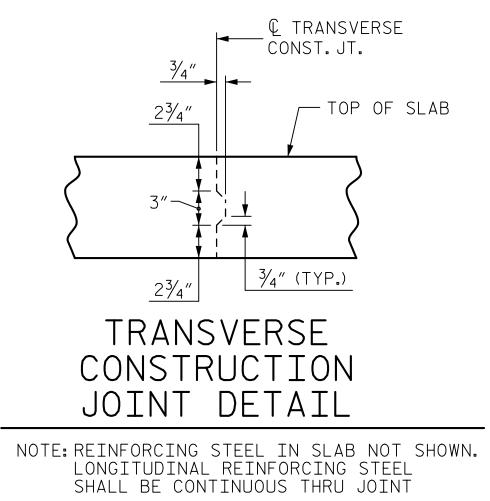
BAR SIZE			APPROACH SLABS		PARAPET AND BARRIER
	EPOXY COATED	UNCOATED	EPOXY COATED	UNCOATED	RAIL
#4	2'-0"	1'-9″	2'-0"	1'-9″	2'-9″
#5	2'-6"	2'-2"	2′-6″	2'-2"	3′-5″
#6	3′-0″	2'-7"	3′-10″	2'-7"	4'-4"
#7	5′-3″	3′-6″			
#8	6'-10"	4'-7"			

GROOVING	BRIDGE FL	OORS
APPROACH SLABS	1950	SQ.FT.
BRIDGE DECK	4497	_SQ.FT.
TOTAL	6447	_SQ.FT.

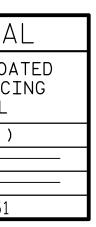


SUP	ERSTRUCT	URE BILL OF	MATERIA
	CLASS AA CONCRETE	REINFORCING STEEL	EPOXY COA REINFORCI STEEL
	(CU.YDS.)	(LBS.)	(LBS.)
POUR #1	141.6		
POUR #2	82.2		
TOTALS **	223.8	13,994	12,031
** QUANTITIES FOR BARRIER RAIL ARE NOT INCLUDED			

** QUANTITIES FOR BARRIER RAIL ARE NOT INCLUDED



	BIL	L OF	F MA	TERIAL	_
BAR	NO.	SIZE	TYPE	LENGTH	WEIGHT
* A1	172	#5	STR	44'-11"	8058
A2	172	#5	STR	44'-11"	8058
* A101	4	#5	STR	38′-2″	159
米 A102	4	#5	STR	31'-2″	130
米 A103	4	#5	STR	24'-1"	101
米 A104	4	#5	STR	17'-0"	71
米 A105	4	#5	STR	10'-0"	42
₩ A106	4	#5	STR	2'-11"	12
A201	4	#5	STR	38′-2″	159
A202	4	#5	STR	31'-2"	130
A203	4	#5	STR	24'-1"	101
A204	4	#5	STR	17'-0"	71
A205	4	#5	STR	10'-0"	42
A206	4	#5	STR	2'-11"	12
米 B1	160	#4	STR	24'-8"	2636
B2	68	#5	STR	58′-7″	4155
K1	20	#4	STR	26'-10"	359
K2	8	#4	STR	7'-1″	38
К3	32	#4	STR	8'-8"	185
K4	4	#4	STR	5′-3″	14
K5	16	#4	STR	6'-1"	65
* S1	56	#4	1	11'-11"	446
米 S2	52	#4	1	10'-10"	376
U1	76	#4	2	11'-11"	605
REINFORCING STEEL = 13,994 * EPOXY COATED REINF.STEEL = 12,031					



		PROJECT NO. <u>B-4447</u> <u>BURKE</u> county Station: <u>25+85.40</u> -L- 15+67.23 -Y-
	NTH CAROL	STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH
	REAL 037180 F WERNING	SUPERSTRUCTURE BILL OF MATERIAL
	DocuSigned by: Dichaul For Viertman 08901A86EBF6470	WESTBOUND LANE
HE PLY	7/12/2016 DOCUMENT NOT CONSIDERED FINAL UNLESS ALL	REVISIONSSHEET NO.NO.BY:DATE:NO.SO1-1613TOTAL SHEETS
	SIGNATURES COMPLETED	2 4 28

STD. NO. BOM2 STR.NO.1