

+

+

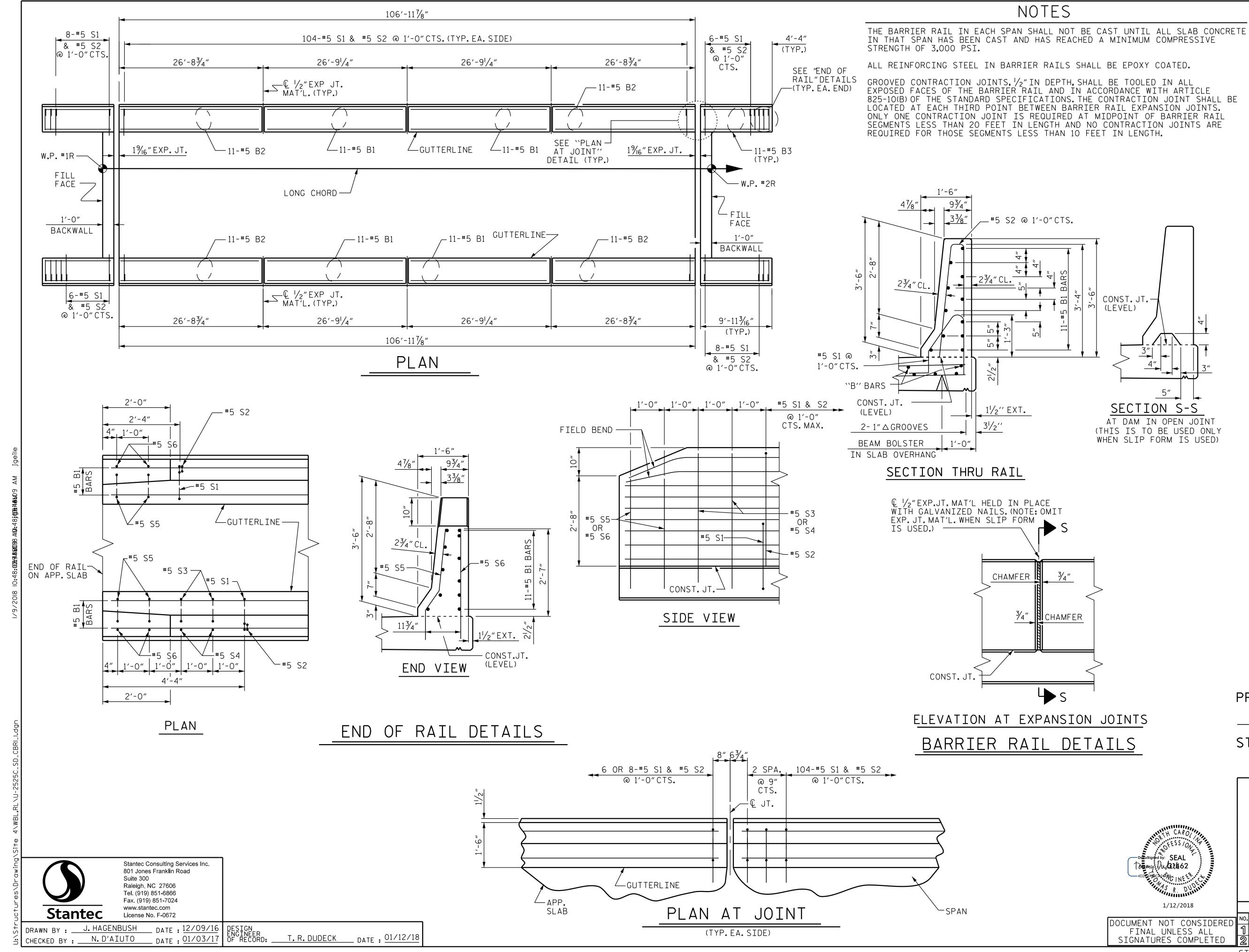
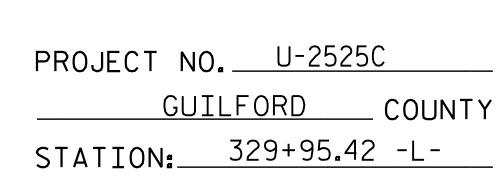


Image: state of the state	BAR TYPES											
BILL OF MATERIAL FOR CONCRETE BARRIER RAIL ONLY BAR NO. SIZE TYPE LENGTH WEIGHT *S1 244 #5 1 5'-O" 1273 *S2 244 #5 2 7'-O" 1781 *S3 4 #5 3 4'-2" 17 *S4 4 #5 STR 4'-0" 17 *S5 8 #5 3 3'-5" 29 *S6 8 #5 STR 26'-5" 1212 *B1 44 #5 STR 26'-0" 1193 *B2 44 #5 STR 26'-0" 1193 *B3 44 #5 STR 9'-3" 425 *EPOXY COATED REINFORCING STEEL 5,874 LBS CLASS AA CONCRETE 34.5 CU. YDS.	$\frac{1'-0^{1/2}"}{8^{1/6}"} \qquad $											
FOR CONCRETE BARRIER RAIL ONLY BAR NO. SIZE TYPE LENGTH WEIGHT *S1 244 *5 1 5'-0" 1273 *S2 244 *5 2 7'-0" 1781 *S2 244 *5 3 4'-2" 17 *S3 4 *5 3 4'-0" 17 *S4 4 *5 STR 4'-0" 17 *S5 8 *5 3 3'-5" 29 *S6 8 *5 STR 3'-3" 27 *B1 44 *5 STR 26'-5" 1212 *B2 44 *5 STR 26'-0" 1193 *B3 44 *5 STR 9'-3" 425 *B3 44 *5 STR 9'-3" 425 *EPOXY COATED REINFORCING STEEL 5,874 LBS S4.5 CU. YDS.	all B			_								
BARNO.SIZETYPELENGTHWEIGHT * S1244 # 515'-O"1273 * S2244 # 527'-O"1781 * S34 # 534'-2"17 * S44 # 5STR4'-O"17 * S58 # 533'-5"29 * S68 # 5STR3'-3"27 * B144 # 5STR26'-5"1212 * B244 # 5STR26'-0"1193 * B344 # 5STR9'-3"425 * EPOXY COATED REINFORCING STEEL5,874LBSCLASS AA CONCRETE34.5CU. YDS.												
*S1 244 *5 1 5'-0" 1273 *S2 244 *5 2 7'-0" 1781 *S3 4 *5 3 4'-2" 17 *S4 4 *5 STR 4'-0" 17 *S5 8 *5 3 3'-5" 29 *S6 8 *5 STR 3'-3" 27 *B1 44 *5 STR 26'-5" 1212 *B2 44 *5 STR 26'-0" 1193 *B3 44 *5 STR 9'-3" 425 *EPOXY COATED REINFORCING STEEL 5,874 LBS CLASS AA CONCRETE 34.5 CU. YDS.												
*S2 244 *5 2 7'-0" 1781 *S3 4 *5 3 4'-2" 17 *S4 4 *5 STR 4'-0" 17 *S5 8 *5 3 3'-5" 29 *S6 8 *5 STR 3'-3" 27 *B1 44 *5 STR 26'-5" 1212 *B2 44 *5 STR 26'-0" 1193 *B3 44 *5 STR 9'-3" 425 *EPOXY COATED REINFORCING STEEL 5,874 LBS CLASS AA CONCRETE 34.5 CU. YDS.												
*S3 4 *5 3 4'-2" 17 *S4 4 *5 STR 4'-0" 17 *S5 8 *5 3 3'-5" 29 *S6 8 *5 STR 3'-3" 27 *B1 44 *5 STR 26'-5" 1212 *B2 44 *5 STR 26'-0" 1193 *B3 44 *5 STR 9'-3" 425 *EPOXY COATED REINFORCING STEEL 5,874 LBS CLASS AA CONCRETE 34.5 CU. YDS.												
**S4 4 **5 STR 4'-0" 17 **S5 8 **5 3 3'-5" 29 **S6 8 **5 STR 3'-3" 27 **B1 44 *5 STR 26'-5" 1212 **B2 44 *5 STR 26'-0" 1193 **B3 44 *5 STR 26'-0" 1193 **B3 44 *5 STR 9'-3" 425 **B3 44 *5 STR 9'-3" 425 **EPOXY COATED REINFORCING STEEL 5,874 LBS CLASS AA CONCRETE 34.5 CU. YDS.												
**S5 8 #5 3 3'-5" 29 **S6 8 #5 STR 3'-3" 27 **B1 44 #5 STR 26'-5" 1212 **B2 44 #5 STR 26'-0" 1193 **B3 44 #5 STR 9'-3" 425 ** EPOXY COATED REINFORCING STEEL 5,874 LBS CLASS AA CONCRETE 34.5 CU. YDS.												
**S6 8 **5 STR 3'-3" 27 **B1 44 *5 STR 26'-5" 1212 **B2 44 *5 STR 26'-0" 1193 **B3 44 *5 STR 9'-3" 425 **B3 44 *5 STR 9'-3" 425 ** EPOXY COATED REINFORCING STEEL 5,874 LBS CLASS AA CONCRETE 34.5 CU. YDS.												
* B1 44 *5 STR 26'-5" 1212 * B2 44 *5 STR 26'-0" 1193 * B3 44 *5 STR 9'-3" 425 * B3 44 *5 STR 9'-3" 425 * EPOXY COATED REINFORCING STEEL 5,874 LBS CLASS AA CONCRETE 34.5 CU. YDS.			-									
*B2 44 *5 STR 26'-0" 1193 *B3 44 *5 STR 9'-3" 425 *B3 44 *5 STR 9'-3" 425 *EPOXY COATED REINFORCING STEEL 5,874 LBS CLASS AA CONCRETE 34.5 CU. YDS.												
*B344*5STR9'-3"425*EPOXY COATED REINFORCING STEEL5,874LBSCLASS AA CONCRETE34.5CU.YDS.												
* EPOXY COATED REINFORCING STEEL 5,874 LBS CLASS AA CONCRETE 34.5 CU.YDS.												
REINFORCING STEEL 5,874 LBS CLASS AA CONCRETE 34.5 CU.YDS.	*83	44	#5	SIR	9'-3"	425						
CONSIDERE DANNIEN NAIE 200011 EIN. 1.												



STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH

CONCRETE BARRIER RAIL

1/12/2018		(RL)						
			SHEET NO.					
DOCUMENT NOT CONSIDERED	N0.	BY:	DATE:	NO.	BY:	DATE:	S3-15	
FINAL UNLESS ALL	1			3			TOTAL SHEETS	
SIGNATURES COMPLETED	2			4			29	
	STI	₹.#3						