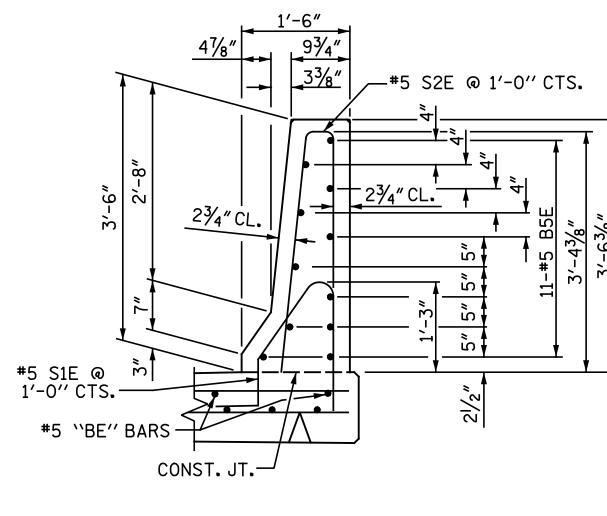


NOTES

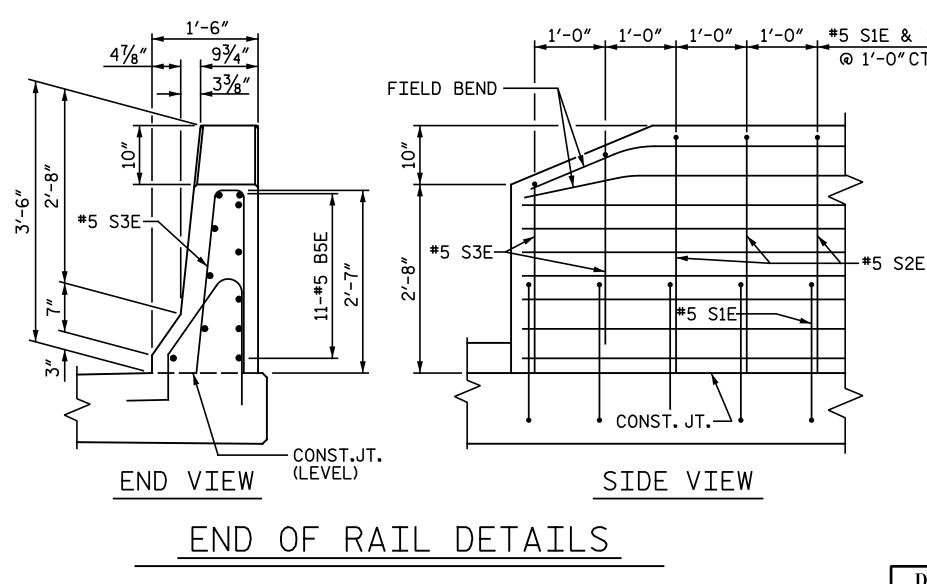
THE COST OF THE BARRIER RAIL ON THE APP IN THE LINEAR FOOT CONTRACT PRICE BID F

THE BARRIER RAIL AND MONOLITHIC CONCRE SLAB SHALL NOT BE CAST UNTIL ALL APPROA CAST AND HAS REACHED A MINIMUM COMPRES

ALL REINFORCING STEEL IN BARRIER RAILS ISLAND SHALL BE EPOXY COATED.



SECTION THRU RAIL



– € JT.@ / END BENT 1

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-11" +11 ^{3/6} "		87/ ₁₆ ″	1'-10 /4"	S3E 2'-7" S2E 3'-4"	$\begin{array}{c c} & & & & \\ \hline \end{array} \end{array} $
AL					TO OUT I
BAR	NO.	SIZE	TYPE	LENGTH	WEIGHT
B5E	44	#5	STR.	9′ - 7″	440
S1E S2E S3E	40 32 8	#5 #5 #5	1 2 2	5' - 1" 7' - 0" 5' - 6"	212 234 46
			EL	LBS.	932
CLASS	<u>S AA (</u>	CONCRE	TE	C.Y.	5.4
CONCF	RETE E	3ARRIE	R RAIL	. L.F.	40.00
	AL AL AL F BAR B5E S1E S2E S3E EPOX REINF CLASS	ALL BAR BI FOR CC BAR NO. B5E 44 S1E 40 S2E 32 S3E 8 EPOXY COAT REINFORCIN	ALL BAR DIMEN 37/6" 21/4" RAD. 1 21/4" RAD. 1 1 8" ALL BAR DIMEN BILL O FOR CONCRETE BAR NO. SIZE BAR NO. SIZE BSE 44 #5 SIE 40 #5 S2E 32 #5 S3E 8 #5 EPOXY COATED REINFORCING STE CLASS AA CONCRE	ALL BAR DIMENSIONS ALL BAR DIMENSIONS BILL OF MA FOR CONCRETE BARR BAR NO. SIZE TYPE B5E 44 #5 STR. S1E 40 #5 1 S2E 32 #5 2 S3E 8 #5 2 EPOXY COATED REINFORCING STEEL CLASS AA CONCRETE	ALL BAR DIMENSIONS ARE OUT BILL OF MATERIA FOR CONCRETE BARRIER RAIL BAR NO. SIZE TYPE LENGTH BSE 44 #5 STR. 9' - 7" SIE 40 #5 1 5' - 1" SZE 32 #5 2 7' - 0" S3E 8 #5 2 5' - 6" EPOXY COATED REINFORCING STEEL LBS. CLASS AA CONCRETE C.Y.

E & S2E O″CTS.	
SOF	PROJECT NO. <u>I-5883</u> <u>HARNETT</u> county Station: <u>27+09.19</u> -Y16-
DocuSigned by: Amanola 81D6FFF4ECEF4D2 4/8/2020	STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH BRIDGE APPROACH SLAB DETAILS
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	
Michael Baker Engineering 8000 Regency Parkway, Suite 600 Cary, North Carolina 27518 NC License No. : F-1084	REVISIONSSHEET NO.NO.BY:DATE:NO.BY:DATE:SHEET NO.13