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	FOR VERTICAL CON	
* B8 * S6 * EPOXY COATED REINFORCING STEEL CLASS AA CONCRETE TOTAL VERTICAL CONCRETE BARRIER	RAIL	SIZE   TYPE   LENGTH   WEIGHT     #5   STR   26'-3"   1971     #5   1   7'-2"   1659     #5   1   7'-2"   1659     LBS.   3630   20.7     LN. FT.   160.00
GUTTERLINE ASPHA 80' UNITS BOX BEAM UNITS NUMBER LENGTH EXTERIOR B.B. 2 80'-0"	ASPHALT OVERLAY THICKNE @ MID-SPAN 2 <sup>1</sup> /4"	
INTERIOR B.B. 8 80'-0"   TOTAL 10 —	640'-0" 800'-0"	
	- S	PROJECT NO. <u>B-4814</u> <u>SAMPSON</u> COUNTY TATION: <u>17+71.00</u> -L- HEET 5 OF 5 STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH
	FINAL UNLESS ALL SIGNATURES COMPLETED	3'-O"X 2'-9" PRESTRESSED CONCRETE BOX BEAM UNIT REVISIONS NO. BY: DATE: NO. BY: DATE: SHEET NO. SHEET NO. S2-9 TOTAL SHEETS 46 TR. *2 STD. NO. 33PCBB8_90S

		BAR	6
BAR BARS PER PAIR	OF EXTERIOR UNITS D'UNIT 72 222	CONCRE	TE BARRIER RAIL     SIZE   TYPE   LENGTH   WEIGHT     #5   STR   26'-3"   1971     #5   1   7'-2"   1659     #5   1   7'-2"   1659     LBS.   3630   20.7     LN. FT.   160.00   100
GUTTERLINE ASPHA	LT THICKNES ASPHALT OVERLAY TH @ MID-SPAN 2 <sup>1</sup> /4"	ICKNESS	RAIL HEIGHT @ MID-SPAN 3'-81/4"
BOX BEAM UNITS R NUMBER LENGTH EXTERIOR B.B. 2 80'-0" INTERIOR B.B. 8 80'-0" TOTAL 10	PEDUTRED TOTAL LENGTH 160'-0" 640'-0" 800'-0"		
		STATI SHEET 5	CT NO. <u>B-4814</u> <u>AMPSON</u> <u>COUNTY</u> <u>ON: 17+71.00 -L-</u> OF 5 STATE OF NORTH CAROLINA ARTMENT OF TRANSPORTATION RALEIGH
10/	7/2016 Document Not consider FINAL UNLESS ALL SIGNATURES COMPLET	ERED <mark>№. вү:</mark>	3'-O"X 2'-9" STRESSED CONCRETE BOX BEAM UNIT REVISIONS SHEET NO. DATE: NO BY: DATE: SHEETS 4 STD. NO. 33PCBB8_90S