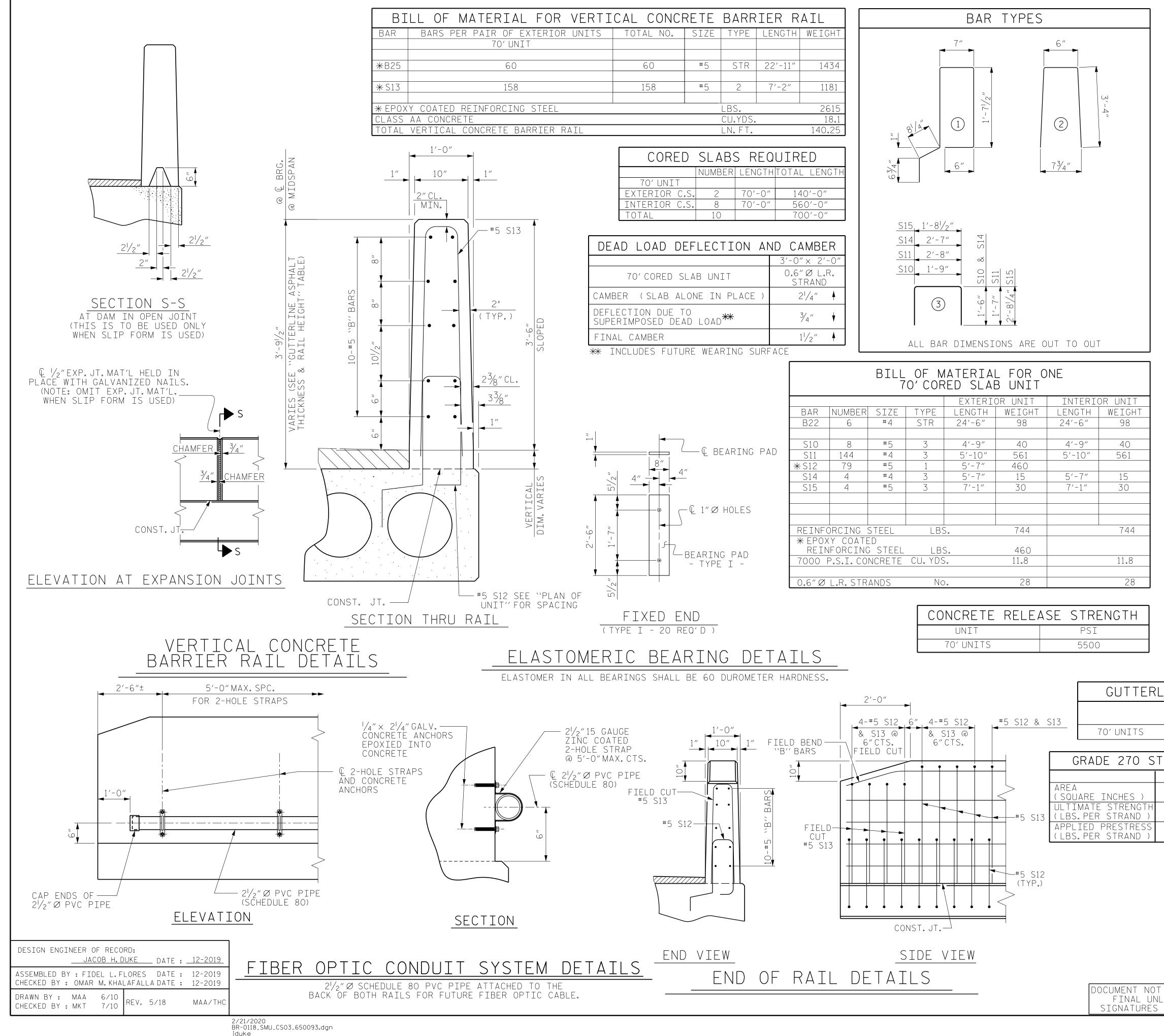
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SIGNATURES

NOTES

	NUTES
270 STRA	TRESSING STRANDS SHALL BE 7-WIRE LOW RELAXATION GRADE NDS AND SHALL CONFORM TO AASHTO M2O3 EXCEPT FOR SAMPLING ENTS WHICH SHALL BE IN ACCORDANCE WITH THE STANDARD ATIONS.
be grade	FORCING STEEL CAST WITH THE CORED SLAB SECTIONS SHALL 60 AND SHALL BE INCLUDED IN THE UNIT PRICE BID FOR SED CONCRETE CORED SLABS.
	FOR TRANSVERSE STRANDS SHALL BE GROUTED AFTER THE NG OF THE STRANDS.
	Ø DOWEL HOLES AT FIXED ENDS OF SLAB SECTIONS SHALL BE ITH NON-SHRINK GROUT.
	ER RODS SHALL CONFORM TO THE REQUIREMENTS OF TYPE M AKER.SEE SECTION 1028 OF THE STANDARD SPECIFICATIONS.
EMPLOYED SIX WEEK TO THE E PROPOSED	ED SLABS ARE CAST, AN INTERNAL HOLD-DOWN SYSTEM SHALL BE TO PREVENT VOIDS FROM RISING OR MOVING SIDEWAYS.AT LEAST S PRIOR TO CASTING CORED SLABS, THE CONTRACTOR SHALL SUBMIT NGINEER FOR REVIEW AND COMMENT, DETAILED DRAWINGS OF THE HOLD-DOWN SYSTEM.IN ADDITION TO STRUCTURAL DETAILS, AND SPACING OF THE HOLD-DOWNS SHALL BE INDICATED.
SHALL BE STRENGTH	SFER OF LOAD FROM THE ANCHORAGES TO THE CORED SLAB UNIT DONE WHEN THE CONCRETE HAS REACHED A COMPRESSIVE OF NOT LESS THAN THE REQUIRED STRENGTH SHOWN IN THE E RELEASE STRENGTH'' TABLE.
ALL REIN BE EPOXY	FORCING STEEL IN VERTICAL CONCRETE BARRIER RAILS SHALL COATED.
PRESTRES ENDS.	SING STRANDS SHALL BE CUT FLUSH WITH THE CORED SLAB UNIT
	OXY PROTECTIVE COATING TO CORED SLAB UNIT ENDS.
EXPOSED 825-10(B) BE LOCAT JOINTS. (BARRIER CONTRACT	CONTRACTION JOINTS, $\frac{1}{2}$ " IN DEPTH, SHALL BE TOOLED IN ALL FACES OF THE BARRIER RAIL AND IN ACCORDANCE WITH ARTICLE OF THE STANDARD SPECIFICATIONS. A CONTRACTION JOINT SHALL ED AT EACH THIRD POINT BETWEEN BARRIER RAIL EXPANSION ONLY ONE CONTRACTION JOINT IS REQUIRED AT MIDPOINT OF RAIL SEGMENTS LESS THAN 20 FEET IN LENGTH AND NO ION JOINTS ARE REQUIRED FOR THOSE SEGMENTS LESS THAN IN LENGTH.
FLAME CU Allowed.	TTING OF THE TRANSVERSE POST-TENSIONING STRAND IS NOT
	I A SYMMETRIC TENSION FORCE BETWEEN EACH PAIR OF SE POST TENSIONING STRANDS IN THE DIAPHRAGM.
	11 STIRRUPS MAY BE SHIFTED AS NECESSARY TO MAINTAIN 1" THE GROUTED RECESS.
	T FOR STRUCTURES, SEE SPECIAL PROVISIONS.
	ITTED THREADED INSERTS ARE DETAILED AS AN OPTION FOR THE OR TO ATTACH FALSEWORK AND FORMWORK DURING CONSTRUCTION.
SIZED BY IN ACCOR	ITTED THREADED INSERTS IN THE EXTERIOR UNITS SHALL BE THE CONTRACTOR, SPACED AT 4'-O"CENTERS AND GALVANIZED DANCE WITH SECTION 1076 OF THE STANDARD SPECIFICATIONS. S STEEL THREADED INSERTS MAY BE USED AS AN ALTERNATE.
	ITTED THREADED INSERTS SHALL BE GROUTED BY THE CONTRACTOR ELY FOLLOWING REMOVAL OF THE FALSEWORK.
	OF THE PERMITTED THREADED INSERTS SHALL BE INCLUDED IN E BID FOR THE PRECAST UNITS.
_INE ASP	HALT THICKNESS & RAIL HEIGHTASPHALT OVERLAY THICKNESSRAIL HEIGHT @ MID-SPAN2"3'-8"
TRANDS	PROJECT NO. BR-0118
0.6″ØL.R.	NORTHAMPTON COUNTY
0.217 58,600	STATION: <u>Sta.13+92.37</u> -L-
43,950	SHEET 3 OF 3
	SEAL 043777 2/21/2020 SEAL 043777 AGINE F 2/21/2020 AGINE F CORED SLAB UNIT SPAN 'A''
	KISINGER CAMPO & ASSOCIATESREVISIONSSHEET NO.301 EAVETTEVILLE ST. SUITE 1500NO.BY:DATE:NO.301 EAVETTEVILLE ST. SUITE 1500NO.BY:DATE:NO.
F CONSIDERED LESS ALL COMPLETED	301 FAYETTEVILLE ST., SUITE 1500 NO. BY: DATE: NO. BY: DATE: STOTAL RALEIGH, NC 27601 (919) 882-7839 기 3 TOTAL NC FIRM LICENSE: C-1506 2 4 13
	STD.NO.24PCS3_30_90S