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STATE OF NORTH CAROLINA DIVISION OF HIGHWAYS

<u>GENERAL NOTES</u>

2018 SPECIFICA			
		2018 R0A	DWAY ENGLISH STAP
GRADING AND SURFACING OR RESURFACING AND WIDENING:		THE FOLL N. C. DEP	OWING ROADWAY ST ARTMENT OF TRANS
THE SUI	THE GRADE LINES SHOWN DENOTE THE FINISHED ELEVATION OF THE PROPOSED SURFACING AT GRADE POINTS SHOWN ON THE TYPICAL SECTIONS. WHERE NO GRADE LINES ARE SHOWN THE PROFILES SHOWN DENOTE THE TOP ELEVATION OF THE EXISTING PAVEMENT.		REFERENCE HEREBY
AL(PL/	ALONG THE CENTER LINE OF SURVEY ON WHICH THE PROPOSED RESURFACING WILL BE PLACED. GRADE LINES MAY BE ADJUSTED BY THE ENGINEER IN ORDER TO SECURE A	DIVISION	2 - EARTHWORK
PR(CLEARING:	OPER TIE-IN.	200.03 225.01	METHOD OF CLEAF GUIDE FOR GRADIN
CLE ME	EARING ON THIS PROJECT SHALL BE PERFORMED TO THE LIMITS ESTABLISHED BY THOD III.	225.03 225.05 275.01	DECELERATION AND METHOD OF OBTAI ROCK PLATING
SUPERELEVATIO	DN:	DIVISION	3 - PIPE CULVERTS
ALI STI	ALL CURVES ON THIS PROJECT SHALL BE SUPERELEVATED IN ACCORDANCE WITH STD. NO. 225.05 USING THE RATE OF SUPERELEVATION AND RUNOFF SHOWN ON THE PLANS. SUPERELEVATION IS TO BE REVOLVED ABOUT THE GRADE POINTS SHOWN ON THE TYPICAL SECTIONS.	300.01	METHOD OF PIPE I
SUI SE(DIVISION 4	5 - SUBGRADE, BASI
SHOULDER CON	STRUCTION:	560.02	METHOD OF SHOUL
ASI SUI	PHALT, EARTH, AND CONCRETE SHOULDER CONSTRUCTION ON THE HIGH SIDE OF PERELEVATED CURVES SHALL BE IN ACCORDANCE WITH STD. NO. 560.02	DIVISION (6 - ASPHALT BASE: ASPHALT SHOULDE
GUARDRAIL:		DIVISION	8 - INCIDENTALS
THE COI WIT	E GUARDRAIL LOCATIONS SHOWN ON THE PLANS MAY BE ADJUSTED DURING NSTRUCTION AS DIRECTED BY THE ENGINEER. THE CONTRACTOR SHOULD CONSULT H THE ENGINEER PRIOR TO ORDERING GUARDRAIL MATERIAL.	838.01 838.11 838.80	CONCRETE ENDWAL BRICK ENDWALL FO PRECAST ENDWALL
TEMPORARY SH	IORING:	840.00 840.17 840.18	CONCRETE BASE P CONCRETE GRATED CONCRETE GRATED
WO	RK" IN ACCORDANCE WITH SECTION 104-7.	840.20 840.22 840.25 840.26 840.27 840.31 840.32 840.45 840.54 840.66 840.72 846.01 846.04 862.02 862.02 862.04 866.03 876.01	FRAMES AND WIDE FRAMES AND WIDE ANCHORAGE FOR F BRICK GRATED DRO BRICK GRATED DRO CONCRETE JUNCTION BRICK JUNCTION B PRECAST DRAINAGE MANHOLE FRAME A DRAINAGE STRUCTI PIPE COLLAR CONCRETE CURB, C DROP INLET INSTA GUARDRAIL PLACEN GUARDRAIL INSTAL ANCHORING END OI WOVEN WIRE FENC WOVEN WIRE FENC

