B-5352 ROCKINGHAM COUNTY

INDEX OF SHEETS				
SHEET NUMBER	SHEEI			
Ι	TITLE SHEET			
IA	INDEX OF SHEETS, GENERAL NOTES, LIST OF ROADWAY STANDARD DRAWINGS			
IB	CONVENTIONAL SYMBOLS SHEET			
IC-I	SURVEY CONTROL SHEET			
2A-ITHRU 2A-2	PAVEMENT SCHEDULE, TYPICAL SECTIONS, AND MISCELLANEOUS DETAILS			
2B-I THRU 2B-2	DETOUR PLAN SHEETS			
2C-I	DETAIL FOR CONVERTING EXISTING JUNCTION BOX TO DROP INLET			
2C-2	DETAIL FOR GUARDRAIL INSTALLATION			
3B-I	SUMMARY OF EARTHWORK			
3B-2	SUMMARIES OF GUARDRAIL AND SHOULDER BERM GUTTER			
3B-3 SUMMARIES OF REMOVAL OF EXISTING ASPHALT PAVEMENT AND CHAIN LINK FE				
3D-I	SUMMARY OF DRAINAGE QUANTITIES			
3G-1	GEOTECHNICAL SUMMARIES			
3P-1	PARCEL INDEX SHEET			
4 THRU 5	PLAN SHEETS			
6 THRU 7	PROFILE SHEETS			
	TRANSPORTATION MANAGEMENT PLANS			
	PAVEMENT MARKING PLANS			
EC-ITHRU EC-7				
X-0	CROSS-SECTION INDEX			
X-IA	CROSS-SECTION SUMMARY SHEET			
X-ITHRU X-22				
S-ITHRU S-37	STRUCTURE PLANS			

K:\RAL_Roadway\OIIO36275 - B-5352\Roadway\Proj\B-5352_rdy_tsh.

STATE OF NORTH CAROLINA DIVISION OF HIGHWAYS

<u>GENERAL NOTES</u>

2018 SPECIFICATIONS		2018 R04	DWAY ENGLISH
	EFFECTIVE: 01-16-18	THE FOL	LOWING ROADWA
			ARTMENT OF TH
GRADE LIN	E:	AND BY	REFERENCE HER
GRADING A	ND SURFACING OR RESURFACING AND WIDENING:	STD.NO.	TI
	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 ALONG THE CENTER LINE OF SURVEY ON WHICH THE PROPOSED RESURFACING WILL BE	200.03 225.0I	2 - EARTHWORK METHOD OF CL GUIDE FOR GRA
	PLACED.GRADE LINES MAY BE ADJUSTED BY THE ENGINEER IN ORDER TO SECURE A PROPER TIE-IN.		METHOD OF OB 3 - PIPE CULVE
CLEARING:			METHOD OF PIF
	CLEARING ON THIS PROJECT SHALL BE PERFORMED TO THE LIMITS ESTABLISHED BY	DIVISION	4 - MAJOR STR
	METHOD III.	422.01	BRIDGE APPROA
		422.03	BRIDGE APPROA
SUPERELEVATION:		DIVISION	5 - SUBGRADE,
	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.		METHOD OF SH
	SUPERELEVATION IS TO BE REVOLVED ABOUT THE GRADE POINTS SHOWN ON THE TYPICAL SECTIONS.	DIVISION 654.01	6 - ASPHALT E PAVEMENT REF
SHOULDER	CONSTRUCTION:	665.01	ASPHALT SHOU
	ASPHALT, EARTH, AND CONCRETE SHOULDER CONSTRUCTION ON THE HIGH SIDE OF	DIVISION	8 - INCIDENTAL
	SUPERELEVATED CURVES SHALL BE IN ACCORDANCE WITH STD. NO. 560.01.		CONCRETE RIGH
			GRANITE RIGHT
GUARDRAIL	:	838.0I 838.II	CONCRETE END BRICK ENDWALL
	THE CHARDERAL LOCATIONS CHOWN ON THE REANS MAY BE AD INSTER DURING	840.00	CONCRETE BAS
	THE GUARDRAIL LOCATIONS SHOWN ON THE PLANS MAY BE ADJUSTED DURING CONSTRUCTION AS DIRECTED BY THE ENGINEER. THE CONTRACTOR SHOULD CONSULT	840.18	CONCRETE GRA
	WITH THE ENGINEER PRIOR TO ORDERING GUARDRAIL MATERIAL.	840.20	FRAMES AND W
		840.22	FRAMES AND W
TEMPORAR	Y SHORING:	840.25	ANCHORAGE FO
	CUARINA REALIDER FOR THE MAINTENANCE OF TRAFFIC WILL RE RAIR FOR AC VENTRA	840.27	BRICK GRATED
	SHORING REQUIRED FOR THE MAINTENANCE OF TRAFFIC WILL BE PAID FOR AS "EXTRA WORK" IN ACCORDANCE WITH SECTION 104-7.	840.34	TRAFFIC BEARI
	WORK IN ACCORDANCE WITH SECTION 104-1.	840.35 840.54	TRAFFIC BEARI
END BENT	S:	840 . 54	MANHOLE FRAM DRAINAGE STRU
		840.71	CONCRETE AND
	THE ENGINEER SHALL CHECK THE STRUCTURE END BENT PLANS, DETAILS, AND CROSS-	846.01	CONCRETE CUR
	SECTION PRIOR TO SETTING OF THE SLOPE STAKES FOR THE EMBANKMENT OR EXCAVATION	846.04	DROP INLET IN
	APPROACHING A BRIDGE.	850.01	CONCRETE PAV
RIGHT-OF-WAY MARKERS:		850 . 10	GUIDE FOR BEF
		862.01	GUARDRAIL PLA
	ALL RIGHT-OF-WAY MARKERS ON THIS PROJECT SHALL BE PLACED BY CONTRACT.	862.02	GUARDRAIL INS
		862.04	ANCHORING END

