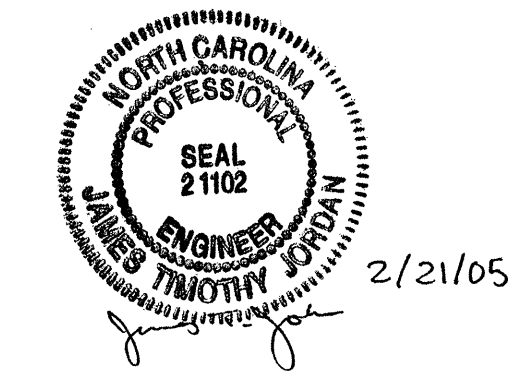


STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS



INDEX OF SHEETS, GENERAL NOTES, AND LIST OF STANDARDS

EFF. 01-15-02
REV. 11-23-04

INDEX OF SHEETS		GENERAL NOTES:	2002 SPECIFICATIONS	ROADWAY ENGLISH STANDARD DRAWINGS
SHEET NUMBER	SHEET		EFFECTIVE: 01-15-02	
			REVISED: 05-14-03	
1	TITLE SHEET	GRADE LINE: GRADING AND SURFACING:		The following Roadway Standards as appear in "Roadway Standard Drawings" Highway Design Branch - N. C. Department of Transportation - Raleigh, N. C., Dated January 15, 2002 are applicable to this project and by reference hereby are considered a part of these plans:
1-A	INDEX OF SHEETS, GENERAL NOTES, AND LIST OF STANDARDS	THE GRADE LINES SHOWN DENOTE THE FINISHED ELEVATION OF THE PROPOSED SURFACING AT GRADE POINTS SHOWN ON THE TYPICAL SECTIONS. GRADE LINES MAY BE ADJUSTED AT THEIR BEGINNING AND ENDING AND AT STRUCTURES AS DIRECTED BY THE ENGINEER IN ORDER TO SECURE A PROPER TIE-IN.		STD.NO. TITLE
1-B	CONVENTIONAL SYMBOLS			DIVISION 2 - EARTHWORK
1-C	SURVEY CONTROL SHEET	CLEARING:		200.03 Method of Clearing - Method III
2	PAVEMENT SCHEDULE, WEDGING DETAIL, AND TYPICAL SECTIONS	CLEARING ON THIS PROJECT SHALL BE PERFORMED TO THE LIMITS ESTABLISHED BY METHOD III.		225.02 Guide for Grading Subgrade - Secondary and Local
2-A THUR 2-B	REINFORCED BRIDGE APPROACH FILL DETAIL	SUPERELEVATION:		225.04 Method of Obtaining Superelevation - Two Lane Pavement
2-C THUR 2-F	GUARDRAIL INSTALLATION DETAILS	ALL CURVES ON THIS PROJECT SHALL BE SUPERELEVATED IN ACCORDANCE WITH STD. NO. 225.04 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.		DIVISION 3 - PIPE CULVERTS
2-G THUR 2-H	STRUCTURE ANCHOR UNIT DETAILS	SHOULDER CONSTRUCTION:		300.01 Method of Pipe Installation - Method 'A'
2-I	DETAIL OF TEMPORARY SANDBAG HEADWALL	ASPHALT AND EARTH SHOULDER CONSTRUCTION ON THE HIGH SIDE OF SUPERELEVATED CURVES SHALL BE IN ACCORDANCE WITH STD. NO. 560.01.		310.10 Driveway Pipe Construction
2-J	DETAIL OF TYPE III SHOP CURVED GUARDRAIL	SIDE ROADS:		DIVISION 5 - SUBGRADE, BASES AND SHOULDERS
3	SUMMARY OF QUANTITIES	THE CONTRACTOR WILL BE REQUIRED TO DO ALL NECESSARY WORK TO PROVIDE SUITABLE CONNECTIONS WITH ALL ROADS, STREETS, AND DRIVES ENTERING THIS PROJECT. THIS WORK WILL BE PAID FOR AT THE CONTRACT UNIT PRICE FOR THE PARTICULAR ITEMS INVOLVED.		560.01 Method of Shoulder Construction - High Side of Superelevated Curve - Method I
3-A	LIST OF PIPES, ENDWALLS, ETC. (FOR PIPES 48" & UNDER) AND (FOR PIPES 54" & OVER)	UNDERDRAINS:		DIVISION 8 - INCIDENTALS
3-B	SUMMARY OF EARTHWORK AND PAVEMENT REMOVAL SUMMARY	UNDERDRAINS SHALL BE CONSTRUCTED IN ACCORDANCE WITH STD. NO. 815.03 AT LOCATIONS DIRECTED BY THE ENGINEER.		815.03 Pipe Underdrain and Blind Drain
3-C	GUARDRAIL SUMMARY AND TEMPORARY GUARDRAIL SUMMARY	GUARDRAIL:		820.01 Funnel and Funnel Drain - 12" Metal Funnel
4	PLAN AND PROFILE SHEETS	THE GUARDRAIL LOCATIONS SHOWN ON THE PLANS MAY BE ADJUSTED DURING CONSTRUCTION AS DIRECTED BY THE ENGINEER. THE CONTRACTOR SHOULD CONSULT WITH THE ENGINEER PRIOR TO ORDERING GUARDRAIL MATERIAL.		862.01 Guardrail Placement
TCP-1 THRU TCP- 5	TRAFFIC CONTROL PLANS	TEMPORARY SHORING:		876.01 Rip Rap in Channels
PM-1	PAVEMENT MARKING PLANS	SHORING REQUIRED FOR THE MAINTENANCE OF TRAFFIC WILL BE PAID FOR AS "EXTRA WORK" IN ACCORDANCE WITH SECTION 104-7.		876.04 Drainage Ditches with Class 'B' Rip Rap
EC-1 THRU EC-5	EROSION CONTROL PLANS	END BENTS:		
RF-1	REFORESTATION PLANS	THE ENGINEER SHALL CHECK THE STRUCTURE END BENT PLANS, DETAILS, AND CROSS-SECTION PRIOR TO SETTING OF THE SLOPE STAKES FOR THE EMBANKMENT OR EXCAVATION APPROACHING A BRIDGE.		
UD-1	UTILITY BY OTHER PLANS	UTILITIES:		
X-1 THRU X-5	CROSS SECTIONS	UTILITY OWNERS ON THIS PROJECT ARE DUKE ENERGY AND BELL SOUTH.		
S-1 THUR S-23	STRUCTURE PLANS	ANY RELOCATION OF EXISTING UTILITIES WILL BE ACCOMPLISHED BY OTHERS.		
		RIGHT-OF-WAY MARKERS:		
		ALL RIGHT-OF-WAY MARKERS ON THIS PROJECT SHALL BE PLACED BY OTHERS.		