INDEX OF SHEETS

SHEET NUMBER	SHEET
1	TITLE SHEET
1A	INDEX OF SHEETS, GENERAL NOTES, AND LIST OF STANDARD DRAWINGS
1B	CONVENTIONAL SYMBOLS
1C-1	SURVEY CONTROL SHEET
2A-1	PAVEMENT SCHEDULE, TYPICAL SECTIONS, AND
2C-1	STRUCTURE ANCHOR DETAIL
3B-1	SUMMARY OF EARTHWORK, SHOULDER BERM GUTTER, AND GUARDRAIL
3D-1	SUMMARY OF DRAINAGE QUANTITIES
4	PLAN SHEET
5	PROFILE SHEET
TMP-1 THRU TMP-4	TRAFFIC MANAGEMENT PLANS
PM-1	PAVEMENT MARKING PLANS
EC-1 THRU EC-5	EROSION CONTROL PLANS
SIGN-1 THRU SIGN-2	SIGNING PLANS
UO-1 THRU UO-2	UTILITIES BY OTHERS PLANS
X-1A	CROSS SECTION SUMMARY SHEET
X-1 THRU X-8	CROSS-SECTIONS
S-1 THRU S- 18	STRUCTURE PLANS

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## REV. 10-30-2012 **GENERAL NOTES**: 2012 ROADWAY ENGLISH STANDARD DRAWINGS The following Roadway Standards as appear in "Roadway Standard Drawings" Highway Design Branch -GRADING AND SURFACING: N. C. Department of Transportation - Raleigh, N. C., Dated January, 2012 are applicable to this project and by reference hereby are considered a part of these plans: STD.NO. TITLE DIVISION 2 – EARTHWORK PROPER TIE-IN. Method of Clearing – Method III 200.03 CLEARING: 225.02 Guide for Grading Subgrade – Secondary and Local Method of Obtaining Superelevation – Two Lane Pavement 225.04 METHOD III. DIVISION 3 – PIPE CULVERTS SUPERELEVATION: Method of Pipe Installation 300.01 310.10 Driveway pipe construction **DIVISION 4 – MAJOR STRUCTURES** SECTIONS. 422.11 Reinforced Bridge Approach Fills-Sub Regional Tier SHOULDER CONSTRUCTION: DIVISION 5 – SUBGRADE, BASES AND SHOULDERS Method of Shoulder Construction - High Side of Superelevated Curve - Method I 560.01 SIDE ROADS: DIVISION 8 – INCIDENTALS Concrete Right-of-Way Marker 806.01 Granite Right-of-Way Marker 806.02 Concrete Base Pad for Drainage Structures 840.00 INVOLVED. Anchorage for Frames – Brick or Concrete or Precast 840.25 840.29 Frames and Narrow Slot Flat grates GUARDRAIL: 840.35 Traffic Bearing Grated Drop Inlet–for Cast Iron Double Frame and Grates 840.46 Traffic Bearing Precast Drainage Structure 846.01 Concrete Curb, Gutter and Curb & Gutter Drop Installation in Shoulder Berm Gutter 846.04 Guardrail Placement 862.01 TEMPORARY SHORING: 862.02 Guardrail Installation 876.01 Rip Rap in Channels 876.02 Guide for Rip Rap at Pipe Outlets

EFF. 01–17–2012

END BENTS:

UTILITIES:

CENTURYLINK

RIGHT-OF-WAY MARKERS:

