## SHEET NUMBER SHEET TITLE SHEET 1 1 A INDEX OF SHEETS, GENERAL NOTES, AND LIST OF STANDARD DRAWINGS CONVENTIONAL SYMBOLS 1 B 1 C SURVEY CONTROL SHEET 1 D CENTERLINE COORDINATE LIST 2A-1 THRU 2A-3 PAVEMENT SCHEDULE, TYPICAL SECTIONS, AND WEDGING DETAILS 2C-1 DETAIL FOR TEMPORARY STEEL COVER OVER DRAINAGE STRUCTURE DETAIL FOR TEMPORARY CONTAINMENT OF CONTAMINATED SOIL 2H-1 3B-1 SUMMARY OF EARTHWORK AND PAVEMENT REMOVAL SUMMARY 3D-1 SUMMARY OF DRAINAGE QUANTITIES 4 PLAN SHEET DETAIL SHEET 5 DETOUR SHEET 6 7 THRU 8 PROFILE SHEETS TRAFFIC CONTROL PLANS TMP-1 THRU TMP-13 PMP-1A THRU PMP-1 PAVEMENT MARKING PLANS EC-1 THRU EC-5 EROSION CONTROL PLANS RF - 1 REFORESTATION PLANS SIGN-1 THRU SIGN-3 SIGNING PLANS SIG-1 THRU SIG-13 SIGNAL PLANS UC-1 THRU UC-6 UTILITY CONSTRUCTION PLANS UO-1 THRU UO-2 UTILITIES BY OTHERS PLANS X-1A THRU X-1B CROSS-SECTION INDEX AND SUMMARY SHEETS

CROSS-SECTIONS

STRUCTURE PLANS

X-1 THRU X-13

C-1 THRU C-11

INDEX OF SHEETS

## 2012 ROADWAY ENGLISH STANDARD DRAWINGS

EFF. 01-17-2012 REV. 10-30-2012 GENERAL NOTES:

The following Roadway Standards as appear in "Roadway Standard Drawings" Highway Design Branch - N. C. Department of Transportation - Raleigh, N. C., Dated January, 2012 are applicable to this proj	GRADING AND SL ect
and by reference hereby are considered a part of these plans:	THE C
	SURFA
STD.NO. TITLE	ARE S
DIVISION 2 - EARTHWORK	ALONG
200.02 Method of Clearing - Method II	PLACE
225.02 Guide for Grading Subgrade - Secondary and Local	PROPE
225.04 Method of Obtaining Superelevation - Two Lane Pavement	
DIVISION 3 - PIPE CULVERTS	CLEARING:
300.01 Method of Pipe Installation	
310.10 Driveway Pipe Construction	CLEAF
DIVISION 5 - SUBGRADE, BASES AND SHOULDERS	METHO
560.01 Method of Shoulder Construction - High Side of Superelevated Curve - Method I	
DIVISION 8 - INCIDENTALS	SUPERELEVATION
806.01 Concrete Righ-of-Way Marker	
806.02 Granite Right-of-Way Marker	ALL C
840.00 Concrete Base Pad for Drainage Structures	NO. 2
840.01 Brick Catch Basin - 12" thru 54" Pipe	SUPER
840.02 Concrete Catch Basin - 12" thru 54" Pipe	SECTI
840.03 Frame, Grates and Hood - for Use on Standard Catch Basin	
840.14 Concrete Drop Inlet - 12" thru 30" Pipe	SHOULDER CONST
840.15 Brick Drop Inlet - 12" thru 30" Pipe	
840.16 Drop Inlet Frame and Grates - for use with Std. Dwa 840.14 and 840.15	ASPHA
840.25 Anchorage for Frames - Brick or Concrete or Precast	SUPER
840.31 Concrete Junction Box - 12" thru 66" Pipe	
840.32 Brick Junction Box - 12" thru 66" Pipe	SIDE ROADS:
840.34 Traffic Bearing Junction Box - for Use with Pipes 42" and Under	
840.45 Precast Drainage Structure	THE C
840.54 Manhole Frame and Cover	SUITA
840.66 Drainage Structure Steps	THIS
840.71 Concrete and Brick Pipe Plug	INVOL
840.72 Pipe Collar	
846.01 Concrete Curb, Gutter and Curb & Gutter	DRIVEWAYS:
848.01 Concrete Sidewalk	
848.02 Driveway Turnout - Radius Type	
848.05 Curb Ramp - Proposed Curb & Gutter	USING
852.01 Concrete Islands	WILL
852.06 Method for Placement of Drop Inlets in Concrete Islands	

STREET TURNOUT:

TEMPORARY SHORING:

SUBSURFACE PLANS:

UTILITIES:

RIGHT-OF-WAY MARKERS:

CURB RAMPS

