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## LIST OF STANDARD DRAWINGS

EFF. 01-17-2012	
2012 ROADWAY ENGLISH STANDARD DRAWINGS	GENERAL NO
The following Roadway Standards as appear in "Roadway Standard Drawings" Highway Desig	n Branch –
N. C. Department of Transportation - Raleigh, N. C., Dated January, 2012 are applicabl	e to this project
and by reference hereby are considered a part of these plans:	GRADE LINE GRADING ANI
STD.NO. TITLE	
DIVISIUN 2 - EARTHWURK 200.02 Method of Clearing - Method II	TI SI
225.02 Guide for Grading Subgrade - Secondary and Local	IA
225.03 Deceleration and Acceleration Lanes 225.05 Method of Obtaining Superelevation - Divided Highways	EI
225.06 Method of Grading Sight Distance at Intersections	CLEARING:
225.09 Guide for Shoulder and Ditch Transition at Grade Separations	
300.01 Method of Pipe Installation	M
310.10 Driveway Pipe Construction	
422.10 Reinforced Bridge Approach Fills	SUFERELEVA
422.11 Reinforced Bridge Approach Fills - Sub Regional Tier	Al
560.01 Method of Shoulder Construction - High Side of Superelevated Curve - Method	I SI
DIVISION 6 - ASPHALT BASES AND PAVEMENTS	SI
DIVISION 8 - INCIDENTALS	SHOULDER CL
806.01 Concrete Right-of-Way Marker	
806.02 Granite Right-of-Way Marker 815.02 Subsurface Drain	۲۵ ۱۹
838.01 Concrete Endwall for Single and Double Pipe Culverts - 15" thru 48" Pipe 90	Skew
838.11 Brick Endwall for Single and Double Pipe Culverts - 15" thru 48" Pipe 90 Ske	w SIDE ROADS
838.21 Reinforced Concrete Endwall - for Single 54 Pipe 90 Skew 838.39 Reinforced Concrete Endwall - for Single 72" Pipe 90 Skew	ТІ
838.45 Notes for Reinforced Concrete Endwall - Std. Dwg 838.21 thru 838.40	SI
838.69 Reinforced Brick Endwall - for Single 72° Pipe 90 Skew 838.75 Notes for Reinforced Brick Endwall - Std. Dwa 838.51 thru 838.70	11 11
838.80 Precast Endwalls - 12" thru 72" Pipe 90 Skew	
840.00 Concrete Base Pad for Drainage Structures 840.01 Brick Catch Basin - 12" thru 54" Pipe	SUBSURFACE
840.02 Concrete Catch Basin - 12" thru 54" Pipe	SL
840.03 Frame, Grates and Hood - for Use on Standard Catch Basin 840.15 Brick Drop Inlet - 12" thru 30" Pipe	A
840.16 Drop Inlet Frame and Grates - for use with Std. Dwg 840.14 and 840.15	
840.17 Concrete Grated Drop Inlet Type 'A' - 12" thru 72" Pipe	DITIVE WATS.
840.25 Anchorage for Frames - Brick or Concrete or Precast	DI
840.26 Brick Grated Drop Inlet Type 'A' - 12" thru 72" Pipe	W
840.34 Trattic Bearing Junction Box - for Use with Pipes 42 and Under 840.54 Manhole Frame and Cover	
840.66 Drainage Structure Steps	اتا ۸
840.71 Concrete and Brick Pipe Plug 840.72 Pipe Collar	
846.01 Concrete Curb, Gutter and Curb & Gutter	SIREEI TURI
848.01 Concrete Sidewalk 848.02 Driveway Turnout - Radius Type	S
848.03 Driveway Turnout - Drop Curb Type	TI
848.04 Street Turnout 848.05 Curb Ramp - Proposed Curb & Gutter	GUARDRAIL:
852.01 Concrete Islands	т
852.04 Method for Placement of Drop Inlets in Grassed Median - Using 1'-6" Curb and 852.10 Median Construction - with Curb and Cuttor	Gutter
862.01 Guardrail Placement	W
862.02 Guardrail Installation	TEMPORARY S
862.03 Structure Anchor Units (Beg. March 2013 Letting use detail in field of Standa 862.04 Anchoring End of Guardrail - B-77 and B-83 Anchor Units	
876.01 Rip Rap in Channels	SI Wi
вть.uz Guide for ктр кар af Pipe Uutlets 876.04 Drainage Ditches with Class 'B' Rip Rap	
	END BENTS:
	TI
	SI AT
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	RIGHT-OF-W,
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CURB RAMPS

