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EFF. 01-17-2012	GENERAL NOT
2012 ROADWAY ENGLISH STANDARD DRAWINGS	
The following Roadway Standards as appear in "Roadway Standard Drawings" Highway Design Branch	GRADING AND

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:	THE GRAD SURFACIN ARE SHOV ALONG TH PLACED. PROPER T
STD.NO. TITLE	CLEARING:
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200.03 Method of Clearing - Method III	METHOD I
225.02 Guide for Grading Subgrade - Secondary and Local	SUPERELEVAT
225.04 Method of Obtaining Superelevation - Two Lane Pavement	
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300.01 Method of Pipe Installation	SUPEREL
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DIVISION 4 - MAJOR STRUCTURES	SHOUEDER CO
422.10 Reinforced Bridge Approach Fills	ASPHALI, SUPEREL
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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 Skew	
840.00 Concrete Base Pad for Drainage Structures	DRIVEWAYS:
840.01 Brick Catch Basin - 12" thru 54" Pipe	
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840.03 Frame, Grates and Hood - for Use on Standard Catch Basin	STREETTURN
840.14 Concrete Drop Intel - 12 thru 30 Pipe	STREET R THE RADI
840.15 Brick Drop Inlet - 12 thru 30 Pipe	
840.25 Anchorage for Frames – Rick or Concrete or Propost	I EIVIPURART S
846.01 Concrete Curb. Cutter and Curb & Cutter	SHORING WORK'' IN
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848.03 Driveway Turpout Drop Curb Type	LIND DENTS.
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CURB RAMPS