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EFF. 01-16-2018	GENERAL NOTES:	
2018 ROADWAY ENGLISH STANDARD DRAWINGS		
The following Roadway Standards as appear in "Roadway Standard Drawings" Highwa N. C. Department of Transportation - Raleigh, N. C., Dated January, 2018	ay Design Branch - GRADING AND SURFACIN	NG
are applicable to this project and by reference hereby are considered a part of these plans: STD.NO. TITLE DIVISION 2 - EARTHWORK 200.03 Method of Clearing - Method III 225.01 Guide for Grading Subgrade - Interstate and Freeway 225.02 Guide for Grading Subgrade - Secondary and Local	f these plans: SURFACING / ARE SHOWN, ALONG THE (PLACED. GF PROPER TIE)	AT Th CEN RA[
225.02 Method of Obtaining Superelevation - Two Lane Pavement 225.05 Method of Obtaining Superelevation - Divided Highways	CLEARING:	
240.01 Guide for Berm Ditch Construction DIVISION 3 - PIPE CULVERTS	CLEARING OM Method III	
300.01 Method of Pipe Installation 310.10 Driveway Pipe Construction	SUPERELEVATION:	
DIVISION 5 - SUBGRADE', BASES AND SHOULDERS 560.01 Method of Shoulder Construction - High Side of Superelevated Curve - Method I DIVISION 6 - ASPHALT BASES AND PAVEMENTS 654.01 Pavement Repairs DIVISION 8 - INCIDENTALS 806.01 Concrete Right-of-Way Marker 806.02 Granite Right-of-Way Marker 806.03 Concrete Contol of Access Marker 815.03 Pipe Underdrain and Blind Drain 840.00 Concrete Base Pad for Drainage Structures 840.01 Brick Catch Basin - 12" thru 54" Pipe 840.02 Concrete Catch Basin - 12" thru 54" Pipe 840.03 Frame, Grates and Hood - for Use on Standard Catch Basin 840.14 Concrete Drop Inlet - 12" thru 30" Pipe 840.15 Brick Drop Inlet - 12" thru 30" Pipe 840.16 Drop Inlet Frame and Grates - for use with Std. Dwg 840.14 and 840.15 840.18 Concrete Grated Drop Inlet Type 'B' - 12" thru 36" Pipe	Method I ALL CURVES STD. NO. 22 SUPERELEVA SECTIONS.	25
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	ASPHALT, EX Supereleva	
	SIDE ROADS:	
	5 THE CONTRAC SUITABLE CO THIS WORK N INVOLVED.	ONI
840.25 Anchorage for Frame's - Brick or Concrete or Precast 840.27 Brick Grated Drop Inlet Type 'B' - 12" thru 36" Pipe	BERM DITCHES:	
840.29 Frames and Narrow Slot Flat Grates 840.45 Precast Drainage Structure 840.66 Drainage Structure Steps	BERM DITCHE At location	
840.72 Pipe Collar 846.01 Concrete Curb, Gutter and Curb & Gutter	UNDERDRAINS:	
846.02 Drop Inlet Installation in Expressway Gutter 846.04 Drop Inlet Installation in Shoulder Berm Gutter 848.03 Driveway Turnout - Drop Curb Type	UNDERDRAINS Locations (S (DIF
848.04 Street Turnout 850.11 Guide for Berm Drainage Outlet - 24" and 30" Pipe 852.01 Concrete Islands	DRIVEWAYS:	
852.06 Method for Placement of Drop Inlets in Concrete Islands 862.01 Guardrail Placement	DRIVEWAYS S At location	
862.02 Guardrail Installation 866.02 Woven Wire Fence - with Wood Post 876.02 Guide for Rip Rap at Pipe Outlets 876.04 Drainage Ditches with Class 'B' Rip Rap	STREET TURNOUT:	
	STREET RETU The radii 1	
	GUARDRAIL:	
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	TEMPORARY SHORING.	

TEMPORARY SHORING:

UTILITIES:

RIGHT-OF-WAY MARKERS:

