GENERAL NOTES

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2018 SPECIFICATIONS EFFECTIVE: 01-16-2018 REVISED:

GRADING AND SURFACING OR RESURFACING AND WIDENING:

THE GRADE LINES SHOWN DENOTE THE FINISHED ELEVATION OF THE PROPOSED SURFACING AT GRADE POINTS SHOWN ON THE TYPICAL SECTIONS. WHERE NO GRADE LINES ARE SHOWN, THE PROFILES SHOWN DENOTE THE TOP ELEVATION OF THE EXISTING PAVEMENT ALONG THE CENTER LINE OF SURVEY ON WHICH THE PROPOSED RESURFACING WILL BE PLACED. GRADE LINES MAY BE ADJUSTED BY THE ENGINEER IN ORDER TO SECURE A PROPER TIE-IN.

CLEARING:

CLEARING ON THIS PROJECT SHALL BE PERFORMED TO THE LIMITS ESTABLISHED BY METHOD II.

SUPERELEVATION:

ALL CURVES ON THIS PROJECT SHALL BE SUPERELEVATED IN ACCORDANCE WITH STD. NO. 225.04 USING THE RATE OF SUPERELEVATION AND RUNOFF SHOWN ON THE PLANS. SUPERELEVATION IS TO BE REVOLVED ABOUT THE GRADE POINTS SHOWN ON THE TYPICAL SECTIONS.

SHOULDER CONSTRUCTION:

ASPHALT, EARTH, AND CONCRETE SHOULDER CONSTRUCTION ON THE HIGH SIDE OF SUPERELEVATED CURVES SHALL BE IN ACCORDANCE WITH STD. NO. 560.01

SIDE ROADS:

THE CONTRACTOR WILL BE REQUIRED TO DO ALL NECESSARY WORK TO PROVIDE SUITABLE CONNECTIONS WITH ALL ROADS, STREETS, AND DRIVES ENTERING THIS PROJECT. THIS WORK WILL BE PAID FOR AT THE CONTRACT UNIT PRICE FOR THE PARTICULAR ITEMS INVOLVED.

DRIVEWAYS:

DRIVEWAYS SHALL BE CONSTRUCTED IN ACCORDANCE WITH STD. 848.02 USING 3 FOOT RADII OR RADII AS SHOWN ON THE PLANS. LOCATIONS OF DRIVES WILL BE AS SHOWN ON THE PLANS OR AS DIRECTED BY THE ENGINEER.

GUARDRAIL:

THE GUARDRAIL LOCATIONS SHOWN ON THE PLANS MAY BE ADJUSTED DURING CONSTRUCTION AS DIRECTED BY THE ENGINEER. THE CONTRACTOR SHOULD CONSULT WITH THE ENGINEER PRIOR TO ORDERING GUARDRAIL MATERIAL.

TEMPORARY SHORING:

SHORING REQUIRED FOR THE MAINTENANCE OF TRAFFIC WILL BE PAID FOR AS "EXTRA WORK" IN ACCORDANCE WITH SECTION 104-7.

END BENTS:

THE ENGINEER SHALL CHECK THE STRUCTURE END BENT PLANS, DETAILS, AND CROSS-SECTION PRIOR TO SETTING OF THE SLOPE STAKES FOR THE EMBANKMENT OR EXCAVATION APPROACHING A BRIDGE.

UTILITIES:

UTILITY OWNERS ON THIS PROJECT ARE WATER/SEWER - LUMBERTON GAS – PIEDMONT NATURAL GAS; TV– CHARTER COMM. AND DUKE NET COMMUNICATION - AT&T AND CHARTER COMMUNICATIONS

POWER - LUMBERTON ELECTRIC

ANY RELOCATION OF EXISTING UTILITIES WILL BE ACCOMPLISHED BY OTHERS.

RIGHT-OF-WAY MARKERS:

ALL RIGHT-OF-WAY MARKERS ON THIS PROJECT SHALL BE PLACED BY OTHERS.

CURB RAMPS

CURB RAMPS ARE SHOWN ON THE PLANS AT APPROXIMATE LOCATIONS. CONSTRUCT ALL CURB RAMPS ACCORDANCE WITH STD 848.05 and/or 848.06.

2018 ROADWAY E STANDARD DRA

2018 ROADWAY ENGLISH STANDARD DRAWINGS The following Roadway Standards as appear in "Roadway N. C. Department of Transportation - Raleigh, N. C., and by reference hereby are considered a part of thes TITLE STD.NO. DIVISION 2 - EARTHWORK 200.02 Method of Clearing - Method II 225.02 Guide for Grading Subgrade - Secondary and L 225.04 Method of Obtaining Superelevation - Two Lar DIVISION 3 - PIPE CULVERTS 300.01 Method of Pipe Installation DIVISION 4 - MAJOR STRUCTURES 422.01 Bridge Approach Fills - Type I Standard Appr 422.03 Reinforced Bridge Approach Fills - Type A A DIVISION 5 - SUBGRADE, BASES AND SHOULDERS 560.01 Method of Shoulder Construction - High Side DIVISION 6 - ASPHALT BASES AND PAVEMENTS 654.01 Pavement Repairs DIVISION 8 - INCIDENTALS DIVISION 8 - INCIDENTALS838.39Reinforced Concrete Endwall - for Single 72839.45Notes for Reinforced Concrete Endwall - Std838.69Reinforced Brick Endwall - for Single 72" P838.75Notes for Reinforced Brick Endwall - Std. D838.80Precast Endwalls - 12" thru 72" Pipe 90 Ske840.00Concrete Base Pad for Drainage Structures840.01Brick Catch Basin - 12" thru 54" Pipe840.02Concrete Catch Basin - 12" thru 54" Pipe840.03Frame Grates and Hood - for Use on Standar Concrete Catch Basin - 12" thru 54" Pipe Frame, Grates and Hood - for Use on Standarc Anchorage for Frames - Brick or Concrete or Frames and Narrow Slot Flat Grates Traffic Bearing Junction Box - for Use with Traffic Bearing Grated Drop Inlet - for Cast Precast Drainage Structure Traffic Bearing Precast Drainage Structure Manhole Frame and Cover Drainage Structure Steps Concrete and Brick Pipe Plug Concrete Curb, Gutter and Curb & Gutter Concrete Sidewalk 840.03 840.25 840.29 840.34 840.35 840.45 840.46 840.54 840.66 840.71 846.01 Concrete Sidewalk 848.01 Driveway Turnout - Radius Type 848.02 848.04 Street Turnout Curb Ramp - Proposed Curb & Gutter 848.05 Curb Ramp - Existing Curb & Gutter 848.06 852.01 Concrete Islands 862.01 Guardrail Placement 862.02 Guardrail Installation 862.03 Structure Anchor Units 876.02 Guide for Rip Rap at Pipe Outlets

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