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# GENERAL NOTES:

#### 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 III.

# SUPERELEVATION:

ALL CURVES ON THIS PROJECT SHALL BE SUPERELEVATED IN ACCORDANCE WITH STD. NO. 225.05 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. 560.02

# 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.

## UTILITIES:

NO UTILITY CONSTRUCTION ANTICIPATED ON THIS PROJECT

SID.NU. DIVISION 200.03 225.01 225.05	2 - EARTHWORK Method of Cl Guide for Gr Method of Ob
DIVISION	3 - PIPE CULN
300.01	Method of Pi
DIVISION	5 – SUBGRADE,
560.02	Method of Sr
DIVISION	6 – ASPHALT E
665.01	Asphalt Shou
DIVISION	7 - CONCRETE
700.01	Concrete Pay
700.03	Dowel Assemb
700.05	Tying Propos
DIVISION 840.00 840.18 840.20 840.22 840.25 840.25 840.27 840.28 840.35 840.35 840.37 840.45 840.45 840.46 840.66 846.01 846.04 850.01 862.01 862.02 862.03 862.04 876.02	8 - INCIDENTA Concrete Bas Concrete Gro Concrete Gro Frames and W Frames and W Anchorage fo Brick Grateo Brick Grateo Traffic Bear Steel Grate Precast Drai Traffic Bear Drainage Str Concrete Cur Drop Inlet I Concrete Pay Guardrail In Structure An Anchoring En



