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GENERAL NOTES

GENERAL NOTES:	2012 SPECIFICATIONS	EFFECTIVE: REVISED:	01–17–2012 10–31–2014
GRADE LINE: GRADING AND SURFAC	CING:		
THE GRAD SURFACING ADJUSTED ENGINEER	E LINES SHOWN DENOTE THE FINISH G AT GRADE POINTS SHOWN ON TI AT THEIR BEGINNING AND ENDING IN ORDER TO SECURE A PROPER TI	ED ELEVATION OF T HE TYPICAL SECTIONS AND AT STRUCTUR E-IN.	THE PROPOSED 5. GRADE LINES MAY BE ES AS DIRECTED BY THE
CLEARING:			
CLEARING METHOD	ON THIS PROJECT SHALL BE PERFOR II.	MED TO THE LIMITS	ESTABLISHED BY
SUPERELEVATION:			
ALL CURVE STD. NO. 2 SUPERELEV SECTIONS.	S ON THIS PROJECT SHALL BE SUPER 25.04 USING THE RATE OF SUPERELE ATION IS TO BE REVOLVED ABOUT	ELEVATED IN ACCO VATION AND RUNC THE GRADE POINTS S	RDANCE WITH FF SHOWN ON THE PLANS. SHOWN ON THE TYPICAL
SHOULDER CONSTRUCT	ON:		
ASPHALT, E SUPERELEV	ARTH, AND CONCRETE SHOULDER CO ATED CURVES SHALL BE IN ACCORD	NSTRUCTION ON T	HE HIGH SIDE OF 560.01 and 560.02
SIDE ROADS:			
THE CONT SUITABLE THIS WOR INVOLVED	RACTOR WILL BE REQUIRED TO DO CONNECTIONS WITH ALL ROADS, STRI K WILL BE PAID FOR AT THE CONTRA	ALL NECESSARY WO ETS, AND DRIVES EN CT UNIT PRICE FOR	RK TO PROVIDE ITERING THIS PROJECT. THE PARTICULAR ITEMS
BERM DITCHES:			
BERM DIT	CHES SHALL BE CONSTRUCTED IN AC	CORDANCE WITH S	ID. NO. 240.01 ENGINEER.
SUBSURFACE DRAINS:			
SUBSURFA LOCATION	CE DRAINS SHALL BE CONSTRUCTED S DIRECTED BY THE ENGINEER.	N ACCORDANCE W	TH STD. NO. 815.02 AT
DRIVEWAYS:			
STREET TURNOUT:			
STREET RET THE RADII	furns shall be constructed in a noted on plans.	CCORDANCE WITH	STD. NO. 848.04 USING
GUARDRAIL:			
THE GUAR CONSTRUC WITH THE	DRAIL LOCATIONS SHOWN ON THE CTION AS DIRECTED BY THE ENGINES ENGINEER PRIOR TO ORDERING GU	PLANS MAY BE ADJU R. THE CONTRACTO ARDRAIL MATERIAL.	isted during r should consult
TEMPORARY SHORING:			
SHORING WILL BE P/	REQUIRED FOR THE MAINTENANCE O AID FOR AT THE CONTRACT PRICE FO	DF TRAFFIC NOT SHO R "TEMPORARY SHO	OWN ON THE PLANS RING".
UTILITIES:			
UTILITY O	WNERS ON THIS PROJECT ARE DUKE	ENERGY AND FROM	ITIER

COMMUNICATIONS

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.

