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3/20 2018)

566.		ARKING PLAN
T.I.P. R-25	INDEX SHEET NO. DESCRIPTION PMP-01 PAVEMENT MARKING PLAN TITLE AND SCHEDULE SHEET PMP-02 - 03 PAVEMENT MARKING DETAIL	4 COUNTY GENERAL THE FOLLOWING GENERAL NOTES THE CONSTRUCTION PROJECT, EX OR DIRECTED BY THE ENGINEER. A) INSTALL PAVEMENT MARKINGS AND AS FOLLOWS: ROAD NAME 1) ALL ROADS POLYUREA B) TIE PROPOSED PAVEMENT MARKING C) REMOVE/REPLACE ANY CONFLICTIN D) PASSING ZONES WILL BE DETERMITHE ENGINEER.
K	THE FOLLOWING ROADWAY STANDARDS AS APPEAR IN "ROADWAY STANDARD DRAWINGS" - PROJECT SERVICES UNIT - N.C. DEPARTMENT OF TRANSPORTATION - RALEIGH, N.C., DATED JANUARY 2018 ARE APPLICABLE TO THIS PROJECT AND BY REFERENCE HEREBY ARE CONSIDERED A PART OF THESE PLANS: STD. NO. IITLE 1205.01 PAVEMENT MARKINGS - LINE TYPES AND OFFSETS 1205.02 PAVEMENT MARKINGS - TWO-LANE AND MULTILANE ROADWAYS 1205.04 PAVEMENT MARKINGS - INTERSECTIONS 1205.05 PAVEMENT MARKINGS - TWO LANES 1205.06 PAVEMENT MARKINGS - INTERSECTIONS 1205.07 PAVEMENT MARKINGS - TWO LANES 1205.08 PAVEMENT MARKINGS - SYMBOLS AND WORD MESSAGES 1205.12 PAVEMENT MARKINGS - PAINTED ISLANDS 1205.12 PAVEMENT MARKINGS - BRIDGES 1205.01 RAISED PAVEMENT MARKERS - INSTALLATION SPACING 1251.01 RAISED PAVEMENT MARKERS - SNOWPLOWABLE 1253.01 RAISED PAVEMENT MARKERS - SNOWPLOWABLE 1261.01 GUARDRAIL AND BARRIER DELINEATORS - INSTALLATION SPACING 1261.02 GUARDRAIL AND BARRIER DELINEATORS - TYPES AND MOUNTING 1262.01 GUARDRAIL AND DELINEATION	E) STOP BAR LOCATION AT NON-SIGN DIRECTED BY THE ENGINEER. F) REMOVE ALL RESIDUE AND SURFAC CONCRETE BRIDGE DECKS PRIOR T G) UNLESS OTHERWISE SPECIFIED, H IN LIEU OF EXTRUDED THERMOPLA AND DIAGONALS. IF HEATED-IN- THE EXTRUDED THERMOPLASTIC PA FINAL PAVEMENT SYMBOL DESCRIPTION V8 2 ET = 6 ET (SP WHITE MINIS
ZACT:		V8 2 FT 6 FT./SP WHITE MINISH VA WHITE SOLID EDGE/LANE LINE VB YELLOW EDGE/SINGLE CENTER VC 10 FT. WHITE SKIP VD 3 FT 9 FT./SP WHITE MINISH VI YELLOW DOUBLE CENTER TV YELLOW DIAGONAL T2 WHITE STOPBAR UA LEFT TURN ARROW UB RIGHT TURN ARROW UC STRAIGHT ARROW UC STRAIGHT ARROW UP RAMP MERGE ARROW MA YELLOW & YELLOW MB CRYSTAL & RED ME YELLOW & YELLOW

BOB MAY, P.E. PROJECT MANANGER D. ALLEN HAYES, E.I. TRANSPORTATION ENGI



		TIP	NO.	SHEET NO.
		R-25	566BA	PMP-01
		APPROVED:	DocuSigned by: Bob I. May 513D84424429493	1
		DATE:	9/23/2021	
		SEAL	SEAL 21116 BOB A. MAY	
			NT NOT CONSI	
S APPLY AT ALL TIMES FOR T EXCEPT WHEN OTHERWISE NOTE				
ND PAVEMENT MARKERS ON THE	FINAL SURFACE			
MARKING	MARKER			
EA & THERMOPLASTIC EA & THERMOPLASTIC		IENT		
NG LINES TO EXISTING PAVEM	ENT MARKING LI	NES.		
ING/DAMAGED PAVEMENT MARKI	NGS AND MARKER	IS.		
MINED IN THE FIELD AND MUS				
GNALIZED INTERSECTIONS MAY	BE ADJUSTED A	S		
ACE LAITANCE BY ACCEPTABLE TO PLACING POLYUREA PAVEM		TERIAL.		
HEATED-IN-PLACE THERMOPLA LASTIC FOR STOP BARS, SYMB N-PLACE IS USED, IT SHALL PAY ITEM.	OLS, CHARACTER	IS		

NT M	ARKING SCHEDULE
	PAY ITEM
NISKIP E	4" POLYUREA 4" POLYUREA 4" POLYUREA 4" POLYUREA
NISKIP	4" POLYUREA 4" POLYUREA (12", 90 MILS) THERMOPLASTIC (24", 90 MILS) THERMOPLASTIC (90 MILS) THERMOPLASTIC THERMOPLASTIC
	(90 MILS)THERMOPLASTIC(90 MILS)THERMOPLASTIC(90 MILS)THERMOPLASTICPERMANENT RAISED PAVEMENT MARKERSPERMANENT RAISED PAVEMENT MARKERS
	NON-CAST IRON SNOWPLOWABLE PAVEMENT MARKERS NON-CAST IRON SNOWPLOWABLE PAVEMENT MARKERS

re	ETHERILL	1223 Jones Franklin Rd. Raleigh, N.C. 27606 License No. F–0377 Bus: 919 851 8077
INEER	ENGINEERING TRANSPORTATION PLANNING/DESIGN - BF CIVIL/SITE DESIGN - GIS/GPS - CONS	Fax: 919 851 8107
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