3822		
-5725/R-	INDEX	<i>LOC</i>
T.L.P.: U	SHEET NO. DESCRIPTION PMP-1 PAVEMENT MARKING SCHEDULE SHEET PMP-2 THRU PMP-17 PMP-2 THRU PMP-17 PAVEMENT MARKING	
4 <i>CT</i> : <i>C204149</i>	ROADWAY STANDARDS AS APPEAR IN "R PROJECT SERVICES UNIT - N.C. DEPARTMENT OF TRANS DATED JANUARY 2018 ARE APPLICABLE TO THIS PROJEC CONSIDERED A PART OF THESE PLANS: STD. NO. TITLE 1205.01 PAVEMENT MARKINGS - LINE 1205.02 PAVEMENT MARKINGS - TWO-L 1205.03 PAVEMENT MARKINGS - TURN 1205.04 PAVEMENT MARKINGS - TURN 1205.05 PAVEMENT MARKINGS - LANE 1205.06 PAVEMENT MARKINGS - LANE 1205.07 PAVEMENT MARKINGS - SYMBO 1205.08 PAVEMENT MARKINGS - SYMBO 1205.12 PAVEMENT MARKINGS - BRIDG 1205.01 RAISED PAVEMENT MARKINGS - BRIDG 1205.02 PAVEMENT MARKINGS - SYMBO 1205.03 PAVEMENT MARKINGS - SYMBO 1205.04 PAVEMENT MARKINGS - SYMBO 1205.05 PAVEMENT MARKINGS - SYMBO 1205.01 RAISED PAVEMENT MARKINGS - SYMBO 1205.12 PAVEMENT MARKINGS - BRIDG 1251.01 RAISED PAVEMENT MARKERS - 1251.01 RAISED PAVEMENT MARKERS -	DADWAY STAND SPORTATION - CT AND BY RE TYPES AND ANE AND MU SECTIONS LANES DROPS LS AND WOR ED ISLANDS ES INSTALLAT
CONNTR		ING AND & DELINEA & DELINEA

STATE OF NORTH CAROLINA **DEPARTMENT OF TRANSPORTATION**

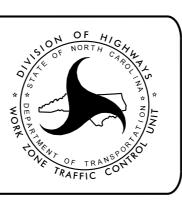
PAVEMENT MARKING PLAN HALIFAX COUNTY

CATION: NC-125 FROM I-95 TO OLD FARM ROAD SOUTH, SR 1627 (THREE BRIDGES ROAD) FROM NC-125 TO PREMIER BOULEVARD

		PAVEMENT MARKING SCHEDULE		
TLE AND	SYMBOL	DESCRIPTION FINAL PAVEMENT MARKINGS		THE FOLLOWING GEN THE CONSTRUCTION I OR DIRECTED BY TH
	T2	THERMOPLASTIC (24", 120 MILS) WHITE STOPBAR	A)	INSTALL PAVEMENT M
		THERMOPLASTIC (4", 90 MILS)		AS FOLLOWS:
	TA TB	WHITE EDGELINE YELLOW EDGELINE		<u>ROAD_NAME</u> -L- -L1-
		THERMOPLASTIC (4", 120 MILS)		- L 1 - - Y1 -
	TC TD TE TF TH TI T8 T9	WHITE 10' SKIP WHITE 3' - 9'/SP MINI-SKIP WHITE SOLID LANE LINE YELLOW 10' SKIP YELLOW SINGLE CENTER YELLOW DOUBLE CENTER WHITE 2' - 6'/SP MINI-SKIP YELLOW 2' - 6'/SP MINI-SKIP		- Y2 - - Y3 - - Y4 - - Y5 - - Y6 - - Y7 -
WING		THERMOPLASTIC (6", 120 MILS)	B)	TIE PROPOSED PAVEM
ANDARD DRAWINGS" - N - RALEIGH, N.C.,	TK TL	WHITE 3' - 9'/SP MINI-SKIP WHITE SOLID LANE LINE	C)	REMOVE/REPLACE ANY
REFERENCE HEREBY ARE		THERMOPLASTIC (8", 90 MILS)	D)	PASSING ZONES WILL THE ENGINEER.
	TN TP	WHITE GORELINE YELLOW DIAGONAL	E)	STOP BAR LOCATION A DIRECTED BY THE ENG
ID OFFSETS MULTILANE ROADWAYS		THERMOPLASTIC (12", 90 MILS)	F)	UNLESS OTHERWISE S
;	TU	WHITE DIAGONAL THERMOPLASTIC PAVEMENT MARKING SYMBOLS (90 MILS)		IN LIEU OF EXTRUDE CHARACTERS AND DIA FOR USING THE EXTRU
WORD MESSAGES NDS ATION SPACING ENT AND TEMPORARY	UA UB UC UE UF UT	LEFT TURN ARROW RIGHT TURN ARROW STRAIGHT ARROW COMBO STRAIGHT/RIGHT ARROW COMBO LEFT/RIGHT ARROW U-TURN ARROW	G)	SEE ROADWAY PLANS ON PAVEMENT MARKING
		THERMOPLASTIC PAVEMENT MARKING SYMBOLS (120 MILS)		
	UI	ALPHANUMERIC CHARACTER		
		POLYUREA (4")		
	VA VF VH	WHITE EDGELINE YELLOW 10' SKIP YELLOW SINGLE CENTER		
		PAVEMENT MARKER SYMBOLS		
	MA MB	YELLOW & YELLOW CRYSTAL & RED		

DELINEATION UNIT

EATION REGIONAL ENGINEER ATION PROJECT DESIGN ENGINEER



PLAN PREPARED BY: K

MATTHEW WEST, PE

RACHEL ABROMAITIS, PE

		TIP NO.	SHEET NO.	
		U-5725/R-3822	PMP-1	
		APPROVED: Matt West		
		6/28/2018 DATE:		
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		029876	· · · · · · · · · · · · · · · · · · ·	
		HEW S.		
		DOCUMENT NOT CONSIL	DERED FINAL	
REE		UNLESS ALL SIGNATURE	S COMPLETED	
	CENEDAL NOTES			
	GENERAL NOTES			
JCTION PR	AL NOTES APPLY AT ALL TIMES F OJECT, EXCEPT WHEN OTHERWISE ENGINEER.			
EMENT MAR	KINGS ON THE FINAL SURFACE			
		MARKER		
	THERMOPLASTIC PE THERMOPLASTIC/POLYUREA PE	RMANENT RAISED		
	THERMOPLASTIC PE	RMANENT RAISED		
	THERMOPLASTIC PE			
	THERMOPLASTIC PE THERMOPLASTIC PE	RMANENT RAISED		
	THERMOPLASTIC PE	RMANENT RAISED		
	THERMOPLASTIC PE THERMOPLASTIC PE			
D PAVEMEN	IT MARKING LINES TO EXISTING P		;.	
ACE ANY C	ONFLICTING/DAMAGED PAVEMENT N	ARKINGS AND MARKERS.		
ES WILL B R.	BE DETERMINED IN THE FIELD AND	MUST BE APPROVED BY	,	
CATION AT THE ENGI	NON-SIGNALIZED INTERSECTIONS	MAY BE ADJUSTED AS		
	CIFIED, HEATED-IN-PLACE THERN			
AND DIAGO	THERMOPLASTIC FOR ARROWS, STO NALS. IF HEATED-IN-PLACE IS U DED THERMOPLASTIC PAY ITEM.)	
PLANS FOR ALTERNATE CURB RAMP DESIGNS WHEN INDICATED MARKING DETAIL SHEETS.				

Kimley–Horn and Associates	
PROJECT DESIGN ENGINEER	
DESIGNER	Kimley»Horn