		TATE OF N RTMENT (
CT: U-5815BA	PAVEMENT MOOR LOCATION: SR 2055 (N POPLAR ST) BLUES CROSSING LN IN		
PROJE	INDEX SHEET NO. DESCRIPTION PMP-1 PAVEMENT MARKING PLAN TITLE AND SCHEDULE SHEET	MARM DESCRIPTIO FINAL PAVEMENT MARK THERMOPLASTIC (24", WHITE STOPBAR THERMOPLASTIC (4", 9 WHITE EDGELIN YELLOW EDGELI	
TIP	ROADWAY STANDARD DRAWING 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:	WHITE SOLID LA YELLOW DOUBLE WHITE 2' - 6'/ THERMOPLASTIC (8", YELLOW DIAGO THERMOPLASTIC (12" CROSSWALK THERMOPLASTIC (9 LEFT TURN AF TEMPORARY PAINT	
CACT: C204737	STD. NO.TITLE1205.01PAVEMENT MARKINGS - LINE TYPES AND OFFSETS1205.02PAVEMENT MARKINGS - TWO-LANE AND MULTILANE ROADWAYS1205.04PAVEMENT MARKINGS - INTERSECTIONS1205.08PAVEMENT MARKINGS - SYMBOLS AND WORD MESSAGES1250.01RAISED PAVEMENT MARKERS - INSTALLATION SPACING1251.01RAISED PAVEMENT MARKERS - PERMANENT AND TEMPORARY	PAINT (4") WHITE EDGELI SNOWPLOWABLE MAN YELLOW / YELL	
CONTR	PLAN REVIEWED BY: N.C.D.O.T. DIVISION 8 JERRY PAGE, P.E. PROJECT ENGINEER	NORTH CAROLINA CAROLI	

NORTH CAROLINA **OF TRANSPORTATION**

MARKING PLAN **E** COUNTY

FROM ELM ST IN ABERDEEN TO 500'NORTH OF SOUTHERN PINES.

	PAVEMENT MARKING SCHEDU		
	DESCRIPTION	QUANTITY	
TLE AND	FINAL PAVEMENT MARKINGS		THE FOLLOWING
	THERMOPLASTIC (24", 90 MILS)	30 LF	OR DIRECTED
	WHITE STOPBAR		A) NO DETAILED P
	THERMOPLASTIC (4", 90 MILS)	29000 LF	B) PRIOR TO CONS
	WHITE EDGELINE YELLOW EDGELINE		PAVEMENT MARK
	WHITE SOLID LANE LINE YELLOW DOUBLE CENTER WHITE 2' - 6'/SP MINI-SKIP		C) INSTALL PAVEM AS FOLLOWS:
	THERMOPLASTIC (8", 90 MILS)	40 LF	<u>ROAD NAME</u> POPLAR ST.
	YELLOW DIAGONAL		D) TIE PROPOSED
WING	THERMOPLASTIC (12", 90 MILS) CROSSWALK	175 LF	E) REMOVE/REPLAC
NDARD DRAWINGS" -	THERMOPLASTIC (90 MILS) LEFT TURN ARROW	10 EA	F) PASSING ZONES THE ENGINEER.
- RALEIGH, N.C., REFERENCE HEREBY ARE	TEMPORARY PAINT (4")	29245 LF	G) STOP BAR LOCA DIRECTED BY T
D OFFSETS MULTILANE ROADWAYS	PAINT (4") WHITE EDGELINE	730 LF	H) UNLESS OTHERW IN LIEU OF EX CHARACTERS AN FOR USING THE
ORD MESSAGES ATION SPACING NT AND TEMPORARY	SNOWPLOWABLE MARKER YELLOW / YELLOW	120 EA	
)	

PLAN PREPARED BY:	
MATTHEW WEST, PE	
SEAN KANE, PE	

TIP NO.	SHEET NO.					
U–5815BA	PMP-1					
APPROVED:						
DATE:						
SEAL						
3/21/2022 Bocusigned by: Matthew West						
manuel vest						

GENERAL NOTES

ING GENERAL NOTES APPLY AT ALL TIMES FOR THE DURATION OF JCTION PROJECT, EXCEPT WHEN OTHERWISE NOTED IN THE PLAN, D BY THE ENGINEER.

PAVEMENT MARKING PLANS ARE INCLUDED IN THIS PLAN SET.

NSTRUCTION CONTRACTOR TO SURVEY / INVENTORY ALL EXISTING RKINGS, IN ORDER TO REPLACE MARKINGS IN EXISTING CONDITION. EMENT MARKINGS ON THE FINAL SURFACE

MARKING THERMOPLASTIC

MARKER SNOWPLOWABLE

PAVEMENT MARKING LINES TO EXISTING PAVEMENT MARKING LINES. ACE ANY CONFLICTING/DAMAGED PAVEMENT MARKINGS AND MARKERS.

ES WILL BE DETERMINED IN THE FIELD AND MUST BE APPROVED BY ۲.

CATION AT NON-SIGNALIZED INTERSECTIONS MAY BE ADJUSTED AS THE ENGINEER.

RWISE SPECIFIED, HEATED-IN-PLACE THERMOPLASTIC MAY BE USED EXTRUDED THERMOPLASTIC FOR ARROWS, STOP BARS, SYMBOLS, AND DIAGONALS. IF HEATED-IN-PLACE IS USED, IT SHALL BE PAID HE EXTRUDED THERMOPLASTIC PAY ITEM.

Kimley–Horn and Associates

PROJECT DESIGN ENGINEER DESIGNER

