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SHEET NO.	DESCRI
PMP - 1	PAVEMENT MARKING SCHEDULE SHEET
PMP - 2 - 4	PAVEMENT MARKING

PAVEMENT MARK

T1	WHITE EDGELINE (4",90 MIL)
T2	WHITE SOLID LANE LINE (4",9
Т3	10' WHITE SKIP (4",90 MIL)
Τ4	3'-9'/SP white mini-skip (4"
Т5	2'-6'/SP WHITE MINI-SKIP (4"
T10	YELLOW EDGELINE (4",90 MIL)
T13	YELLOW DOUBLE CENTER (4",90
T40	WHITE GORELINE (8",90 MIL)
T41	WHITE DIAGONAL (8",90 MIL)
T42	YELLOW DIAGONAL (8",90 MIL)
T43	WHITE SOLID LANE LINE (8",9
T44	$3^\prime \text{-} 9^\prime / \text{SP}$ white Mini-Skip (8 $^{\prime\prime}$
T55	3'-3'/SP WHITE MINI-SKIP (12
T61	WHITE STOPBAR (24",90 MIL)
T62	WHITE CROSSWALK LINE (24",9
T70	LEFT TURN ARROW (90 MIL)
T71	RIGHT TURN ARROW (90 MIL)
T72	STRAIGHT ARROW (90 MIL)
T73	COMBO. LEFT/STRAIGHT ARROW
T100	ALPHANUMERIC CHAR.(90 MIL)
T103	24" YIELD LINE TRIANGLE (90
T104	ROUTE SHIELD 6 FT X 15 FT
T110	FISH-HOOK STRAIGHT ARROW (9
T112	FISH-HOOK RIGHT/STRAIGHT AR
T116	FISH-HOOK W/CIRCLE LEFT ARR
T117	FISH-HOOK W/CIRCLE LEFT/STR (90 MIL)

PLAN SUBMITTED TO:

NCDOT DIVISION 10

SEAN EPPERSON, P.E.

DIV 10 PROJECT DEVELOPMENT ENGINEER

STATE OF NORTH CAROLINA **DEPARTMENT OF TRANSPORTATION**

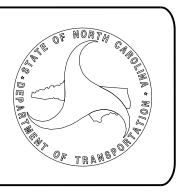
PAVEMENT MARKING PLAN **MECKLENBURG COUNTY**

LOCATION: DUAL ROUNDABOUTS NORTH AND SOUTH OF SR 5544 (CATAWBA AVE.) AND US 21 INTERSECTION IN CORNELIUS

				(GENERAL	NC
<u>SCRIPTION</u> KING PLAN TITLE ET	AND				NERAL NOTES APPLY A PROJECT, EXCEPT WH HE ENGINEER.	
KING DETAIL			A)	INSTALL PAVEMENT M AS FOLLOWS:	MARKINGS AND PAVEME	NT MAF
				ROAD NAME ALL ROADS	MARKING THERMOPLAST	ĪC
KING SC	HEDULE	$\overline{}$	B)	TIE PROPOSED PAVE	MENT MARKING LINES	TO EXI
τι)			C)	REMOVE/REPLACE AN	Y CONFLICTING/DAMAG	ED PA
IL) 4″,90 MIL)	THERMOPLASTIC THERMOPLASTIC THERMOPLASTIC		D)	PASSING ZONES WILL THE ENGINEER.	L BE DETERMINED IN	THE F]
L) (4",90 MIL) (4",90 MIL)	THERMOPLASTIC		E)	STOP BAR LOCATION DIRECTED BY THE EN	AT NON-SIGNALIZED NGINEER.	INTER
(4 ,90 MIL) MIL) 7,90 MIL) IL)	THERMOPLASTIC THERMOPLASTIC THERMOPLASTIC THERMOPLASTIC		F)	IN LIEU OF EXTRUDE AND DIAGONALS. IF	SPECIFIED, HEATED-I ED THERMOPLASTIC FO F HEATED-IN-PLACE I MOPLASTIC PAY ITEM.	R STOF S USEE
IL) MIL) B″,90 MIL)	THERMOPLASTIC THERMOPLASTIC THERMOPLASTIC		G)	SEE ROADWAY PLANS PAVEMENT MARKING [FOR ALTERNATE CURB DETAIL SHEETS.	RAMP
(8", 90 MIL) (12",90 MIL) IL)	THERMOPLASTIC THERMOPLASTIC THERMOPLASTIC				AY STAND	AR
4",90 MIL)) _)	THERMOPLASTIC THERMOPLASTIC THERMOPLASTIC THERMOPLASTIC		PRO. DATI	JECT SERVICES UNIT	STANDARDS AS APPEAR - N.C. DEPARTMENT OF APPLICABLE TO THIS HESE PLANS:	TRANS
ROW (90 MIL) IL)	THERMOPLASTIC THERMOPLASTIC		<u>STD.</u> 1205	<u>NO.</u> 5.01 PAVEN	- 	TITLE e type
(90 MIL) =T N (90 MIL)	THERMOPLASTIC THERMOPLASTIC THERMOPLASTIC		1205 1205 1205	5.02 PAVEN 5.04 PAVEN 5.05 PAVEN	MENT MARKINGS - TWO MENT MARKINGS - INT MENT MARKINGS - TUR MENT MARKINGS - LAN	-LANE ERSECT N LANE
F ARROW (90 MIL) ARROW (90 MIL) /STRAIGHT ARROW	THERMOPLASTIC THERMOPLASTIC THERMOPLASTIC		1205 1205	5.07 PAVEN 5.08 PAVEN 5.09 PAVEN 5.14 PAVEN	MENT MARKINGS - PED MENT MARKINGS - SYM MENT MARKINGS - PAI MENT MARKINGS - ROU ED PAVEMENT MARKERS	ESTRIA BOLS A NTED J NDABOU

PLAN PREPARED BY	7 :
JENNIFER D. FARINO, PE	PROJEC
NIKI E. AVGERINOS, EI	PROJEC

1253.01



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		SHEET NO.
	C-5621 APPROVED:	PMP - 1
	SEAL	CARO/ SSS/OW EAL D. FARTING D. FARTING
		ONSIDERED FINAL TURES COMPLETED
OTES		
_ TIMES FOR THE DURATION OF THERWISE NOTED IN THE PLAN,		
ARKERS ON THE FINAL SURFACE		
MARKER NON-CAST IRON SNOW PLOWA	ABLE	
KISTING PAVEMENT MARKING LIN	ES.	
AVEMENT MARKINGS AND MARKERS		
FIELD AND MUST BE APPROVED B	Y	
RSECTIONS MAY BE ADJUSTED AS		
ACE THERMOPLASTIC MAY BE USE OP BARS, SYMBOLS, CHARACTERS ED, IT SHALL BE PAID FOR USI		
P DESIGNS WHEN INDICATED ON		

STANDARD DRAWING

RDS AS APPEAR IN "ROADWAY STANDARD DRAWINGS" -DEPARTMENT OF TRANSPORTATION - RALEIGH, N.C., CABLE TO THIS PROJECT AND BY REFERENCE HEREBY ARE

TITLE

- MARKINGS LINE TYPES AND OFFSETS
- ARKINGS TWO-LANE AND MULTILANE ROADWAYS
- ARKINGS INTERSECTIONS
- ARKINGS TURN LANES

- ARKINGS LANE DROPS
- ARKINGS PEDESTRIAN CROSSWALKS
- ARKINGS SYMBOLS AND WORD MESSAGES
- ARKINGS PAINTED ISLANDS
- ARKINGS ROUNDABOUTS
- RAISED PAVEMENT MARKERS INSTALLATION SPACING RAISED PAVEMENT MARKERS - SNOWPLOWABLE

RS&H

ECT ENGINEER CT DESIGN ENGINEER

