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	INDEX
SHEET NO.	DESCRIPT
PMP - 1	PAVEMENT SCHEDULE
PMP-1A	PAVEMENT
PMP-2 THRU PMP-4	PAVEMENT



DESCRIPTION

SYMBOL

V1

V2

٧3

V4

V5

V10

V11

V12

V13

V20

V22

V30

V50

POLYUREA

WHITE EDGELINE (4", 20 MIL) WHITE SOLID LANE LINE (4", 20 MIL) 10FT. WHITE SKIP (4", 90 MIL) 3 FT.-9 FT./SP WHITE MINISKIP (4", 20 MIL) 2 FT.-6 FT./SP WHITE MINISKIP (4", 20 MIL) YELLOW EDGELINE (4", 20 MIL) YELLOW SINGLE CENTER (4", 20 MIL) 10 FT. YELLOW SKIP (4'', 20 MIL)YELLOW DOUBLE CENTER (4" 20 MIL) WHITE EDGELINE (6", 20 MIL) 10FT. WHITE SKIP (6", 20 MIL) YELLOW EDGELINE (6", 20 MIL) WHITE GORELINE (12", 20 MIL)

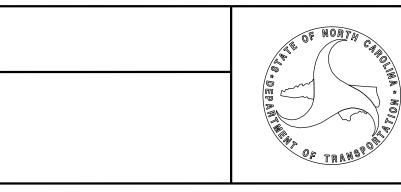
PLAN	SUBMITTED	TO:
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DAVID STUTTS, PE

STATE OF NORTH CAROLINA **DEPARTMENT OF TRANSPORTATION**

PAVEMENT MARKING PLAN **ROCKINGHAM COUNTY** LOCATION: BRIDGE 780001 ON SR 2817 (BARNES OVER OVER US 29

			GENERAL
			ENERAL NOTES APPLY N PROJECT, EXCEPT W THE ENGINEER.
<u>ION</u> MARKING PLAN TITLE AND SHEET	A)	INSTALL PAVEMENT AS FOLLOWS: ROAD NAME	MARKINGS AND PAVEN
MARKING SPECIAL DETAIL		BARNES STREET	POL
MARKING DETAILS		BARNES STREET(BR US 29 US 29 RAMPS WATLINGTON INDUS	POLY POLY
	В)	TIE PROPOSED PAV	EMENT MARKING LINES
	C)	REMOVE/REPLACE A	NY CONFLICTING/DAMA
	D)	STOP BAR LOCATIO DIRECTED BY THE	N AT NON-SIGNALIZED ENGINEER.
	E)	OF EXTRUDED THER	SPECIFIED, HEATED- MOPLASTIC FOR STOP CE IS USED, IT SHAL Y ITEM.
SYMBOL DESCRIPTION THERMOPLASTIC T61 WHITE STOPBAR (24", 90 MIL) T70 LEFT TURN ARROW (90 MIL) T71 RIGHT TURN ARROW (90 MIL) T72 STRAIGHT ARROW (90 MIL) T73 COMBO. LEFT/STRAIGHT ARROW (90 MIL) T74 COMBO. RIGHT/STRAIGHT ARROW (90 MIL) T79 MERGE ARROW (90 MIL) T80 WRONG-WAY RAMP ARROW (90 MIL) T103 24" YIELD LINE TRIANGLE (90 MIL)	PRO DAT CON STD. 1205 1205 1205 1205 1205 1205 1205 1205	FOLLOWING ROADWAY JECT SERVICES UNIT ED JANUARY 2018 ARI SIDERED A PART OF NO. 5.01 PAX 5.02 PAX 5.03 PAX 5.06 PAX 5.08 PAX 5.09 PAX 5.12 PAX 5.13 PAX 5.01 RAI 6.02 PAX 5.03 PAX 5.04 PAX 5.05 PAX 5.06 PAX 5.07 PAX 5.08 PAX 5.09 PAX 5.12 PAX 5.13 PAX 5.01 RAI 1.01 RAI 1.01 GUA	CAY STAND STANDARDS AS APPEAR - N.C. DEPARTMENT O E APPLICABLE TO THIS THESE PLANS: /EMENT MARKINGS - L /EMENT MARKINGS - I /EMENT MARKINGS - I /EMENT MARKINGS - I /EMENT MARKINGS - L /EMENT MARKINGS - L
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		_	TIP NO.	SHEET NO.	
AROLINA SPORTATION			BR-0041 PMP-1 APPROVED: Juffry L. Loonty B4EBFECCD23B4F7 DATE:		
NG PLAN DUNTY		۔ د	SEAL SEAL SEAL 18122 A. KOUL		
R 2817 (BAR)	NFS ST)		DOCUMENT NOT CON UNLESS ALL SIGNATUI		
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THE FOLLOWING GENERAL NOTES	CRAL NOTES S APPLY AT ALL TIMES FO	R THE DURATION OF			
THE CONSTRUCTION PROJECT, E OR DIRECTED BY THE ENGINEER A) INSTALL PAVEMENT MARKINGS AN	? .				
AS FOLLOWS: ROAD NAME	MARKING	MARKER			
BARNES STREET BARNES STREET(BRIDGE) US 29 US 29 RAMPS WATLINGTON INDUSTRIAL DR	POLYUREA POLYUREA POLYUREA POLYUREA POLYUREA	SNOWPLOWABLE RAISED SNOWPLOWABLE SNOWPLOWABLE SNOWPLOWABLE			
B) TIE PROPOSED PAVEMENT MARKINC) REMOVE/REPLACE ANY CONFLICTID) STOP BAR LOCATION AT NON-SIG	NG/DAMAGED PAVEMENT MA	RKINGS AND MARKERS			
DIRECTED BY THE ENGINEER. E) UNLESS OTHERWISE SPECIFIED, OF EXTRUDED THERMOPLASTIC FO IF HEATED-IN-PLACE IS USED, THERMOPLASTIC PAY ITEM.	DR STOP BARS, SYMBOLS,	CHARACTERS AND DIA			
ROADWAY ST	ANDARD DF	AWING			
THE FOLLOWING ROADWAY STANDARDS AS PROJECT SERVICES UNIT - N.C. DEPAR DATED JANUARY 2018 ARE APPLICABLE CONSIDERED A PART OF THESE PLANS:	RTMENT OF TRANSPORTATION	- RALEIGH, N.C.,	E		
1205.02PAVEMENT MARKI1205.04PAVEMENT MARKI1205.05PAVEMENT MARKI	<u>TITLE</u> NGS - LINE TYPES AND O NGS - TWO-LANE AND MUL NGS - INTERSECTIONS NGS - TURN LANES NGS - LANE DROPS				
1205.08 PAVEMENT MARKI	NGS - SYMBOLS AND WORD NGS - PAINTED ISLANDS	MESSAGES			
1205.12PAVEMENT MARKI1205.13PAVEMENT MARKI1250.01RAISED PAVEMENT1251.01RAISED PAVEMENT1253.01RAISED PAVEMENT	NGS - LANE REDUCTIONS T MARKERS - INSTALLATI T MARKERS - PERMANENT T MARKERS - SNOWPLOWAB	AND TEMPORARY _E			
1205.12PAVEMENT MARKI1205.13PAVEMENT MARKI1250.01RAISED PAVEMENT1251.01RAISED PAVEMENT1253.01RAISED PAVEMENT1261.01GUARDRAIL AND	NGS - LANE REDUCTIONS T MARKERS - INSTALLATI T MARKERS - PERMANENT T MARKERS - SNOWPLOWAB BARRIER DELINEATORS - BARRIER DELINEATORS -	AND TEMPORARY _E INSTALLATION SPACI	NG		
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