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	14SP			LOCAT
	CT:		ROA	DWAY STANDARD
	OJE	PROJECT DATED JA	SERVICES UNIT - I	ANDARDS AS APPEAR IN N.C. DEPARTMENT OF TR PPLICABLE TO THIS PRO SE PLANS:
	R	STD. NO. 1205.01		MARKINGS - LINE TYPE
	Ι	1205.01 1205.02 1205.12 1261.01 1261.02 1262.01	PAVEMENT PAVEMENT GUARDRAI GUARDRAI	MARKINGS - LINE TYPE MARKINGS - TWO LANE MARKINGS - BRIDGES L AND BARRIER DELINEA L AND BARRIER DELINEA L END DELINEATION
			SHEET NO.	DESCRIP
	1		PMP - 1	PAVEMENT MARKING AND SCHEDULE
	141		PMP-2	PAVEMENT MARKING
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	N			

STATE OF NORTH CAROLINA DIVISION OF HIGHWAYS

## PAVEMENT MARKING PLAN HAYWOOD COUNTY OCATION : BRIDGE NO. 430174 OVER BIG CREEK ON SR 1332 (WATERVILLE ROAD)

NDARD DRAWING	GENERAL NOTES
PEAR IN "ROADWAY STANDARD DRAWINGS" - NT OF TRANSPORTATION - RALEIGH, N.C. THIS PROJECT AND BY REFERENCE HEREBY ARE	THE FOLLOWING GENERAL NOTES APPLY AT ALL TIMES FOR THE DURATION OF THE CONSTRUCTION PROJECT, EXCEPT WHEN OTHERWISE NOTED IN THE PLAN, OR DIRECTED BY THE ENGINEER.
TITLE INE TYPES AND OFFSETS WO LANE & MULTILANE ROADWAYS RIDGES DELINEATORS - INSTALLATION SPACING DELINEATORS - TYPES & MOUNTING TION	<ul> <li>A) INSTALL PAVEMENT MARKINGS ON THE FINAL SURFACE</li> <li><u>ROAD NAME:</u> <u>MARKING</u> <u>MARKER</u></li> <li>SR 1332 (WATERVILLE ROAD) <u>THERMOPLASTIC</u> <u>NONE</u></li> <li>B) REMOVE/REPLACE ANY CONFLICTING/DAMAGED PAVEMENT MARKINGS AND MARKERS.</li> <li>C) PASSING ZONES WILL BE DETERMINED IN THE FIELD AND MUST BE APPROVED BY THE ENGINEER.</li> <li>D) REMOVE ALL RESIDUE AND SURFACE LAITANCE BY ACCEPTABLE METHODS AND TREAT WITH APPROVED PRIMER ON CONCRETE BRIDGE DECKS PRIOR TO PLACING THERMOPLASTIC PAVEMENT MARKING MATERIAL.</li> </ul>
DEX	PAVEMENT MARKING         SCHEDULE         FINAL         PAVEMENT MARKINGS

SYMBOL

(T1)

(T13)

DESCRIPTION

MARKING PLAN TITLE SHEET

MARKING DETAIL AND QUANTITIES



THERMOPLASTIC (4", 90 MIL)

PROJECT REFERENCE NO. SHEET NO.
14SP.20441.2 PMP–1
BO/2023
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

IENT MARKING	
SCHEDULE	
FINAL MENT MARKINGS	
DESCRIPTION	
4″, 90 MIL)	
WHITE EDGELINE	
YELLOW DOUBLE CENTER	

TRANSPORTATION ENGINEER LLOYD D. BROWN, P.E.

TRANSPORTATION DESIGN	ALEX	FITZPATRICK
ENGINEER		