	P.: B-4414	
	Γ.Ι.	ROADWAY STANDARDS AS ADDEAD IN "D
		THE FOLLOWING ROADWAY STANDARDS AS APPEAR IN "R PROJECT SERVICES UNIT - N.C. DEPARTMENT OF TRAN DATED JANUARY 2018 ARE APPLICABLE TO THIS PROJE CONSIDERED A PART OF THESE PLANS:
		STD. NO.TITLE1205.01PAVEMENT MARKINGS - LINE1205.02PAVEMENT MARKINGS - TWO-I1205.12PAVEMENT MARKINGS - BRIDO1250.01RAISED PAVEMENT MARKERS1251.01RAISED PAVEMENT MARKERS1253.01RAISED PAVEMENT MARKERS1261.01GUARDRAIL AND BARRIER DEI
		GENERAL NO
		THE FOLLOWING GENERAL NOTES APPLY AT ALL THE CONSTRUCTION PROJECT, EXCEPT WHEN OT OR DIRECTED BY THE ENGINEER.
		A) INSTALL PAVEMENT MARKINGS ON THE FINAL SU
[SH).dgn		ROAD NAME MARKING US 264 THERMOPLASTIC
MP_01(L ••	BRIDGE & APPROACH POLYUREA B) TIE PROPOSED PAVEMENT MARKING LINES TO EX
- ng - ng - ng		C) REMOVE/REPLACE ANY CONFLICTING/DAMAGED PA
301_B-4414	1 C	D) REMOVE ALL RESIDUE AND SURFACE LAITANCE B CONCRETE BRIDGE DECKS PRIOR TO PLACING PO MATERIAL.
. Markıng\210_001_B-4414_Sgn_PMP_01(TSH).dgn	TR/	E) UNLESS OTHERWISE SPECIFIED, HEATED-IN-PLA IN LIEU OF EXTRUDED THERMOPLASTIC FOR STO AND DIAGONALS. IF HEATED-IN-PLACE IS USE THE EXTRUDED THERMOPLASTIC PAY ITEM.
c/Pavement		
		PLAN PREPARED FOR N.C.D.O.T. BY:
I/13/2021 X:\NCD0T\B-4414\Traff User:bevans	U U	TGS ENGINEERS 706 HILLSBOROUGH ST.TOMMY REGISTER, PEPRO-ENGINEERSSUITE 200 RALEIGH, NC 27603 PH (919) 773–8887 CORP. LICENSE NO. : C-0275
Ľ., Š.		

STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

PAVEMENT MARKING PLAN BEAUFORT COUNTY

LOCATION: REPLACE BRIDGE #43 OVER PUNGO CREEK ON US 264

RD DRAWING

N "ROADWAY STANDARD DRAWINGS" -TRANSPORTATION - RALEIGH, N.C., PROJECT AND BY REFERENCE HEREBY ARE

TTLE INE TYPES AND OFFSETS WO-LANE AND MULTILANE ROADWAYS BRIDGES RS - INSTALLATION SPACING RS - PERMANENT AND TEMPORARY RS - SNOWPLOWABLE DELINEATORS - INSTALLATION SPACING DELINEATORS - TYPES AND MOUNTING ATION

NOTES

ALL TIMES FOR THE DURATION OF NOTHERWISE NOTED IN THE PLAN,

SURFACE AS FOLLOWS:

MARKER

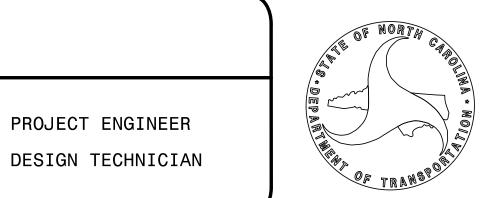
IC SNOWPLOWABLE RAISED RAISED

EXISTING PAVEMENT MARKING LINES.

PAVEMENT MARKINGS AND MARKERS.

CE BY ACCEPTABLE METHODS ON B POLYUREA PAVEMENT MARKING

-PLACE THERMOPLASTIC MAY BE USED STOP BARS, SYMBOLS, CHARACTERS USED, IT SHALL BE PAID FOR USING



SYMBOL	DESCRIPTION	QUANTITY
	PAVEMENT MARKINGS	
THERMOPI	_ASTIC (4", 90 MILS)	
	WHITE EDGELINE YELLOW DOUBLE CENTER	1592 LF 1592 LF
POLYURE	A (4″)	
	WHITE EDGELINE LOW DOUBLE CENTER	408 LF 408 LF
	PAVEMENT MARKERS	
SNOWPLO	NABLE RAISED PAVEMENT MARKERS	
ME	YELLOW & YELLOW	17 EA
RAISED H	PAVEMENT MARKERS	
MA	YELLOW & YELLOW	3 EA

SHEET NO.

PMP - 1

PMP-2

TIP NO.	SHEET NO.				
B-4414	PMP - 1				
APPROVED:					
DATE:					
SEAL TH CARO OFESSION SEAL 028392 Jommy For Stan Free BDAF86CBAREARS J REAL 1/26420000	10:25 AM PST				
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INDEX
DESCRIPTION
PAVEMENT MARKING PLAN TITLE, INDEX OF SHEETS, LIST OF APPLICABLE ROADWAY STANDARD DRAWINGS, GENERAL NOTES AND FINAL PAVEMENT MARKING SCHEDULE & QUANTITIES
PAVEMENT MARKING DETAIL