N 3 3

STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

SIGNING PLAN ROWAN COUNTY

LOCATION: BRIDGE NO. 12 OVER BACK CREEK ON SR 1547

TIP NO. SHEET NO. SIGN-1 B-4810

GENERAL NOTES

- . SIGNS FURNISHED BY STATE
- . ALL TYPE 'D' SIGNS SHALL BE MOUNTED ON TWO U-CHANNEL POSTS UNLESS OTHERWISE INDICATED ON THE PLANS.
- SIGNING PLANS DO NOT INCLUDE TEMPORARY CONSTRUCTION SIGNING OR PAVEMENT MARKINGS. SEE TRAFFIC CONTROL PLANS.
- WHEN NOT STATIONED OR DIMENSIONED ON PLANS, ALL 'E' AND 'F' SIGNS SHALL BE FIELD LOCATED BY THE ENGINEER
- . ALL EXISTING SIGNS ON "U" CHANNEL POST WITHIN THE PROJECT LIMITS SHALL BE REMOVED AND DISPOSED OF UNLESS OTHERWISE NOTED ON PLANS.
- . THE BACKGROUND FOR TYPE E & F SIGNS SHALL BE TYPE C REFLECTIVE SHEETING.
- . SEE ROADWAY PLANS FOR GUARD/GUIDE RAIL DETAILS.

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 2012 ARE APPLICABLE TO THIS PROJECT AND BY REFERENCE HEREBY ARE CONSIDERED A PART OF THESE PLANS:

STD. NO.

TITLE

904.10 904.50 ORIENTAION OF GROUND MOUNTED SIGNS

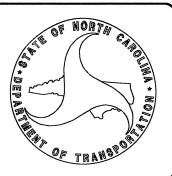
MOUNTING OF TYPE 'D', 'E' AND 'F' SIGNS ON 'U' CHANNEL POSTS

		SUMMARY OF QUANTITIES		
ITEM NO.		ITEM DESCRIPTION	QUANTITY	UNIT
DESC. NO.	SECT. NO.			
4072000000	903	SUPPORTS, 3 LB STEEL U-CHANNEL	61	L.F.
4096000000	904	SIGN ERECTION, TYPE D	2	EA.
4155000000	907	DISPOSAL OF SIGN SYSTEM, U-CHANNEL	10	EA.

IGN NUMBEI Type	-	-			COLOR:	Green White			DESIGN	N BY: CT ID:	SJOHNS R-4810		CHECKEI DIV: 9	D BY: SBKUNZ	D	ATE: Sep	ot 6, 201
QUANTITY	Y: 1		SYMBOL		X	Υ	WID	нт	PROJEC	JI 10.	D-4010		D14. 3	,			
	Τ: 2'-0	0"															
TAL AREA: ORDER TYPE RECESS	E: FLUSI	s H											3'-	O"	→		
	H: 0.75												Da	ماد	3.75" 6"D		
O. Z BARS LENGTH		N	MAT'L: O	.125"	(3.2 m	m) ALUM	IINUM					5,-0=	Ba		4.5"		
	USE	NOTES:	1,2										Cre	ek	6"D		
shall be Backgrou?.			rade C	refle	ctive s	neeting	l -				RORE)FR	20	<u>/" 7 8"</u>	-		
2. Backgrou	ind sha]	11 be G	rade C	refle	ctive s	heeting	-				BORD R=3" TH=0		20.		tor is 1 unle	ss speci [.]	fied othe
	ind sha]	11 be G	rade C	refle	ctive s			spa	cings	are	~ R=3" TH=0					ss speci	Series/Si
2. Backgrou	OSITIONS	11 be G		refle	ctive s			spa	cings	are	~ R=3" TH=0	75"				ss speci	Series/Si Text Leng
2. Backgrou	SITIONS	11 be Gi	k		ctive s			spa	cings	are	~ R=3" TH=0	75"				ss speci	Series/Si Text Leng
2. Backgrou	B 4.7 4	11 be Gi	k 3.8		ctive s			spa	cings	are	~ R=3" TH=0	75"				ss speci	Series/Si Text Leng D 2000
LETTER PO	B 4.7 4	11 be Gi	k 3.8 e	9.4 k				spa	cings	are	~ R=3" TH=0	75"				ss speci	Series/Si Text Leng D 2000
LETTER PO	B 4.7 4	11 be Gi S a c 1.3 4.3	k 3.8 e	9.4 k				spa	cings	are	~ R=3" TH=0	75"				ss speci	Series/Si Text Leng D 2000 17.2 D 2000
LETTER PO	B 4.7 4	11 be Gi S a c 1.3 4.3	k 3.8 e	9.4 k				spa	cings	are	~ R=3" TH=0	75"				ss speci	Series/Si Text Leng D 2000 17.2 D 2000
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PLAN PREPARED BY: N.C.D.O.T. SIGNING AND DELINEATION UNIT

SUSAN B. KUNZ SIGNING & DELINEATION REGIONAL ENGINEER STACEY JOHNS SIGNING & DELINEATION DESIGN ENGINEER



FILENAME: B-4810_Sgn_SD1

INDEX

SHEET NO.

DESCRIPTION

NORTH CAROLINA D.O.T. SIGN DETAIL

SIGN-1

SIGN-2

TITLE SHEET, SIGN DESIGNS,

& NOTES

SIGN DETAIL SHEET

