

2/6/2025 2:06:06 PM X:\2025\SEI\9,015,02_U-6011_US_70_Shadow_Brook_Dr\TP\Traffic\Signing\U-6011_SIGN-1.dgn

TIP PROJECT: U-6011

CONTRACT: C205066

STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION

SIGNING PLAN
ALAMANCE COUNTY

LOCATION: US 70 AT HUFFMAN MILL ROAD IN BURLINGTON

TYPE OF WORK: GRADING, DRAINAGE, PAVING, SIGNALS
AND PAVEMENT MARKING

ROADWAY STANDARD DRAWINGS

THE FOLLOWING ROADWAY STANDARDS AS APPEAR IN "ROADWAY STANDARD DRAWINGS" -
PROJECT SERVICES UNIT - N.C. DEPARTMENT OF TRANSPORTATION - RALEIGH, N.C.,
DATED JANUARY 2024 ARE APPLICABLE TO THIS PROJECT AND BY REFERENCE HEREBY ARE
CONSIDERED A PART OF THESE PLANS:

STD. NO.	TITLE
904.10	ORIENTATION OF GROUND MOUNTED SIGNS
904.30	SUPPLEMENTAL SIGN MOUNTING
904.50	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	475	LF
4102000000	904	SIGN ERECTION, TYPE E	22	EA
4108000000	904	SIGN ERECTION, TYPE F	5	EA
4155000000	907	DISPOSAL OF SIGN SYSTEM, U-CHANNEL	20	EA

PROJECT NOTES

1. DISPOSAL OF SIGN SYSTEM, U-CHANNEL

GENERAL NOTES

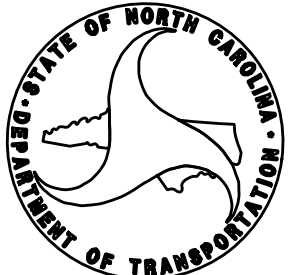
- . SIGNS FURNISHED BY STATE
- . WHEN NOT STATIONED OR DIMENSIONED ON PLANS, ALL 'E' AND 'F' SIGNS SHALL BE FIELD LOCATED BY THE ENGINEER.
- . ALL EXISTING SIGNS ON "U" CHANNEL POST WITHIN THE PROJECT LIMITS SHALL BE REMOVED AND DISPOSED OF UNLESS OTHERWISE NOTED ON PLANS.
- . WHEN EXISTING SIGNS ARE REMOVED AND INSTALLED ON NEW SUPPORTS, THE RE-ERECTION SHALL IMMEDIATELY FOLLOW THE REMOVAL.
- . THE BACKGROUND FOR TYPE E & F SIGNS SHALL BE GRADE C REFLECTIVE SHEETING.
- . SEE ROADWAY PLANS FOR GUARD/GUIDE RAIL DETAILS.

INDEX

SHEET NO.	DESCRIPTION
SIGN-1	SIGNING PLAN TITLE SHEET
SIGN-2	TYPE E SIGNS
SIGN-3	TYPE F SIGNS
SIGN-4-5	EXISTING SIGNS
SIGN-6-7	PROPOSED SIGNS

N.C.D.O.T. CONTACT INFORMATION

Kelvin Jordan SIGNING AND DELINEATION REGIONAL ENGINEER
SIGNING AND DELINEATION PROJECT DESIGN ENGINEER



PLAN PREPARED BY:
SEPI, INC.

Steve Miller, PE PROJECT MANAGER
John Bauman, PE DESIGN ENGINEER

TRANSYSTEMS

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TIP NO.	SHEET NO.
U-6011	SIGN - 1
APPROVED: <u>Steve Miller</u> DocuSigned by: 9F8C6C1CCE8488...	
DATE: <u>2/6/2025</u>	
SEAL 	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	