

**STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION**

**SIGNING PLAN
BUNCOMBE COUNTY**

LOCATION: BRIDGE NO. 259 OVER SOUTH HOMINY CREEK ON SR 3466 (MCFEE RD.)

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 2018 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
904.50	MOUNTING OF TYPE 'D', 'E' AND 'F' SIGNS ON 'U' CHANNEL POSTS

GENERAL NOTES

- . IF REMOVAL OR RELOCATION OF SIGNS ON PRIVATE STREET (NON-STATE MAINTAINED) IS REQUIRED DUE TO CONSTRUCTION, THE CONTRACTOR SHALL INFORM THE ENGINEER. THE WORK WILL BE COMPLETED BY OTHERS.
- . 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.

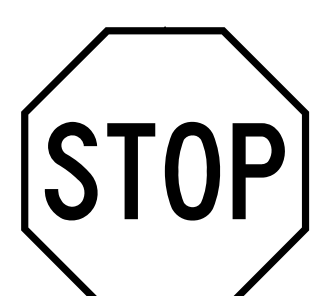

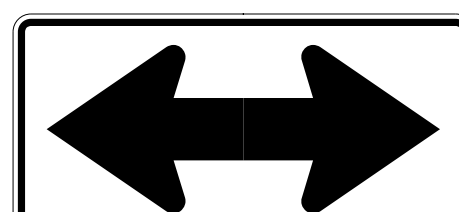

SUMMARY OF QUANTITIES

ITEM NO.		ITEM DESCRIPTION	QUANTITY	UNIT
DESC. NO.	SECT. NO.			
4025000000	901	CONTRACTOR FURNISHED, TYPE E SIGN	44	S.F.
4072000000	903	SUPPORTS, 3 LB STEEL U-CHANNEL	90	L.F.
4102000000	904	SIGN ERECTION, TYPE E	5	EA.
4155000000	907	DISPOSAL OF SIGN SYSTEM, U-CHANNEL	8	EA.

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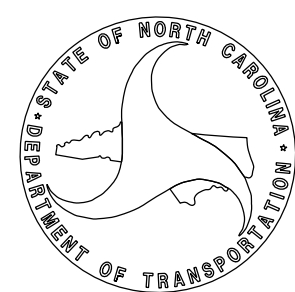
SHEET NO.	DESCRIPTION
SIGN-1	TITLE SHEET
SIGN-2	EXISTING SIGNS
SIGN-3	PROPOSED SIGNS

TYPE "E" SIGNS

401 QUANTITY REQ'D <u>2</u>  R1-1 36" x 36" ONE "U" POST PER SIGN	402 QUANTITY REQ'D <u>1</u>  W1-5R 36" x 36" ONE "U" POST PER SIGN	403 QUANTITY REQ'D <u>1</u>  W1-7 48" x 24" TWO "U" POSTS PER SIGN	404 QUANTITY REQ'D <u>1</u>  W3-1 36" x 36" ONE "U" POST PER SIGN
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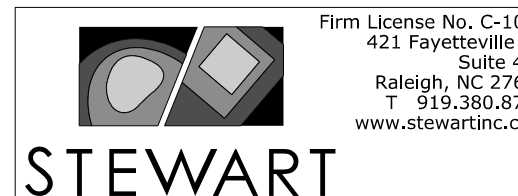
PLAN SUBMITTED TO:

KELVIN L. JORDAN SIGNING AND DELINEATION REGIONAL ENGINEER
DERRICK BEARD SIGNING AND DELINEATION PROJECT DESIGN ENGINEER



PLAN PREPARED BY: STEWART

ANDY YOUNG, PE PROJECT ENGINEER
MICHAEL BURNS, PE PROJECT DESIGN ENGINEER



T.I.P.: B-5400

CONTRACT: C204077