DESIGNED BY: K. M. GABLE DATE: DEC. 2017
DRAWN BY: K. M. GABLE DATE: DEC. 2017
CHECKED BY: J. G. STRENKOSKI DATE: DEC. 2017

J. G. STRENKOSKIDATE : DEC. 2017

DESIGN ENGINEER ,



NOTES:

- 1. FABRICATION AND ERECTION OF SIGNS SHALL BE PER THE NCDOT STANDARD SPECIFICATIONS FOR ROADS AND STRUCTURES DIVISION 9 SIGNING.
- 2. FIELD VERIFY EXACT SIZE OF EXISTING SIGNS AND LETTERING AND MATCH NEW SIGNS TO EXISTING. SIGNS SHALL BE TYPE A.
- 3. SIGNS RETROREFLECTIVE SHEETING SHALL BE AS FOLLOWS:

SEAL

Docusigned by:

Joseph G. Strenkoski

REVISIONS

DATE:

BY:

NO. BY: DATE:

SHEET NO

E02

TOTAL SHEETS

BC58212F3FAD4FA...

12/20/17

MODJESKI and MASTERS

333 FAYETTEVILLE STREET, SUITE 505 RALEIGH, NC 27601

NC LICENSE NO. C-2979

DOCUMENT NOT CONSIDERED FINAL

UNLESS ALL SIGNATURES COMPLETED

Experience great bridges.

- 3.1. TYPE III (HIGH INTENSITY) 3.2. LEGEND & BORDER: GRADE A
- 3.3. BACKGROUND: GRADE C
- 4. SIGNS BORDER SHALL BE PER NCDOT HIGHWAY SIGN BORDER AND CORNER RADIUS STANDARD.
- 5. SIGN FLASHER LIGHTS SHALL BE SINGLE 200mm (8") AMBER LED TRAFFIC STYLE LIGHT. LIGHT HOUSING SHALL BE UV RESISTANT POLYCARBONATE WITH SUN VISOR. ADDITIONAL REQUIREMENTS SHALL INCLUDE 85-265VAC OPERATING VOLTAGE, -40 TO 80 DEGREES CELCIUS OPERATING TEMPERATURE, IP65 RATED, AND 80,000 HOUR MINIMUM AVERAGE LIFE.
- 6. EXISTING FLASHER LIGHTS CONTROL/FLASHER MODULE AND WIRING TO REMAIN. FOLLOWING SIGN FLASHER LIGHT REPLACEMENT, PERFORM TESTING TO VERIFY PROPER OPERATION OF SIGN FLASHER LIGHTS AS DIRECTED BY THE ENGINEER. LIGHT FLASHING SEQUENCE SHALL MATCH EXISTING SEQUENCE.

