



NOTES:

1. FOR SILANE RAIL TREATMENT AND SURFACE PREPARATION FOR SILANE RAIL TREATMENT, SEE SPECIAL PROVISIONS.

2. SILANE TREATMENT SHALL BE APPLIED TO THE BARRIER RAIL TOP, TRAFFIC FACE, BACK OF BARRIER, AND DECK SOFFIT AS SHOWN IN THE PLANS.

3. DO NOT APPLY SILANE TREATMENT TO THE EXISTING ONE-BAR METAL RAIL.

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						ESTIN	ЛАТЕ	ACTUAL
SURFACE PREP	ARATION	FOR	SILANE	RAIL	TREATMENTS	2828	SF	

2828 SF

SILANE RAIL TREATMENT

PROJECT NO. I-5939 ROBESON _ COUNTY BRIDGE NO. _____770004



STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH

TYDICAL CECTION

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IDERED LL ETED	KISINGER CAMPO & ASSOCIATES 301 FAYETTEVILLE ST., SUITE 1500 RALEIGH, NC 27601 (919) 882-7839 NC FIRM LICENSE: C-1506	NU Y

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SHEET NO. REVISIONS S3-2 NO. BY: DATE: BY: DATE: DOCUMENT NOT CONSII FINAL UNLESS ALI SIGNATURES COMPLE TOTAL SHEETS 10

FIDEL L.FLORES DRAWN BY : _____ ___ DATE : <u>0</u>6/2021 CHECKED BY: ______DIEGO A.AGUIRRE _ DATE : <u>06/2021</u> DESIGN ENGINEER OF RECORD: <u>JACOB H.DUKE</u> DATE : <u>06/2021</u>