

3,352'-0" TOTAL LENGTH OF BRIDGE (FILL FACE TO FILL FACE) (ALONG ← BRIDGE) 94'-0"(SPAN 34) 94'-0"(SPAN 35) BARRIER RAIL (TYP.) € JOINT @ BENT 34 LIMITS OF SHOTBLASTING AND SILANE DECK TREATMENT LIMITS OF SHOTBLASTING AND SILANE DECK TREATMENT — Ç BRIDGE € BENT 35-BRIDGE JOINT DEMOLITION € BENT 33 ---BRIDGE JOINT DEMOLITION

PLAN
(SPANS 34 & 35)

AS-BUILT REPAIR QUANTITY TABLE DECK SURFACE REPAIRS - SPANS 32 THROUGH 35 ESTIMATE ACTUAL 1,329.8 SQ. YDS. SHOTBLASTING BRIDGE DECK SILANE DECK TREATMENT 1,329.8 SQ. YDS. CONCRETE DECK REPAIR FOR SILANE DECK TREATMENT 0.0 SQ.FT. BARRIER RAIL REPAIRS ESTIMATE ACTUAL EPOXY RESIN INJECTION O.O LIN.FT.

> JOINT REPAIR ESTIMATE

ACTUAL BRIDGE JOINT DEMOLITION 64.0 SQ.FT.

NOTES

FOR SILANE DECK TREATMENT. SEE SPECIAL PROVISIONS.

FOR CONCRETE DECK REPAIR FOR SILANE DECK TREATMENT, SEE SPECIAL PROVISIONS.

FOR SECTION B-B, SEE "JOINT REPAIR DETAILS" SHEET.

FOR EPOXY RESIN INJECTION, SEE SPECIAL PROVISIONS.

FOR BRIDGE JOINT DEMOLITION, SEE SPECIAL PROVISIONS.

SHOTBLASTING AND SILANE DECK TREATMENT AREA

ERI - EPOXY RESIN INJECTION

BRIDGE JOINT DEMOLITION

PROJECT NO. 15BPR.56 BEAUFORT ___ COUNTY BRIDGE NO. 060077

SHEET 9 OF 10

STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION
RALEIGH

SUPERSTRUCTURE

PLAN OF SPANS

REVISIONS DATE:

FOREY NE P. Korey Newton 4FFE39D1431B407

SEAL 26445

SHEET NO. NO. BY: DATE: S4-16 DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED TOTAL SHEETS

1/24/2022 R:\Structures\Plans\Bridge_060077\404_031_15BPR56_SMU_DSR9_016_060077.dgn pknewton

_ DATE : <u>07/2021</u>

_ DATE : <u>12/2021</u>

S. T. SANDOR

W.C.SMITH

DRAWN BY : .

CHECKED BY :