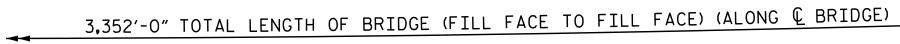
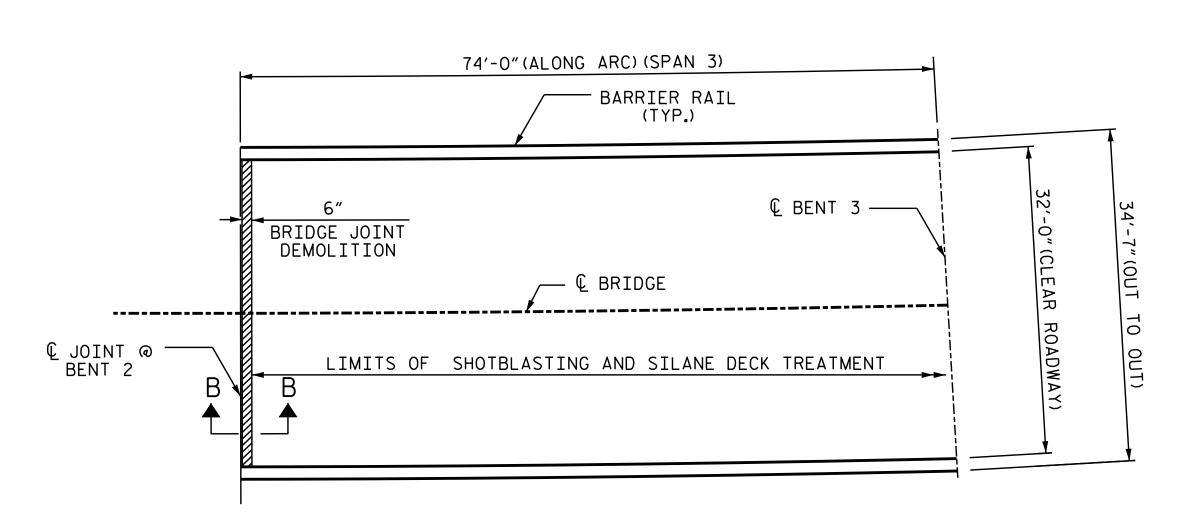


PLAN (APPROACH SLAB 1 AND SPANS 1 & 2)





PLAN (SPAN 3)

DRAWN BY :	S. T. SANDOR	DATE : <u>07/2021</u>
CHECKED BY :	W.C.SMITH	DATE : <u>12/2021</u>

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AS-BUILT REPAIR QUANTITY TABLE						
DECK SURFACE REPAIRS - SPANS 1 THROUGH 3						
		ESTIMATE	ACTU	AL		
SHOTBLASTING BRIDGE DECK		784.0 SQ.YD	S.			
SILANE DECK TREATMENT		784.0 SQ.YD	S.			
CONCRETE DECK REPAIR FOR SILANE DECK TREATMENT		0.0 SQ.FT.				
DECK SURFACE REPAIRS - APPROACH SLAB 1						
		ESTIMATE	ACTU	AL		
SHOTBLASTING BRIDGE DECK		87.1 SQ. YDS.				
SILANE DECK TREATMENT		87.1 SQ. YDS.				
CONCRETE DECK REPAIR FOR SILANE DECK TREATMENT		0.0 SQ.FT.				
BARRIER RAIL REPAIRS						
	E	ESTIMATE	ACTUAL	_		
EPOXY RESIN INJECTION	31	.0 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 SECTIONS A-A AND B-B, SEE ``JOINT REPAIR DETAILS' SHEET. FOR EPOXY RESIN INJECTION, SEE SPECIAL PROVISIONS. FOR BRIDGE JOINT DEMOLITION, SEE SPECIAL PROVISIONS.

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OTBLASTING AND SILANE DECK TREATMENT AREA - EPOXY RESIN INJECTION BRIDGE JOINT DEMOLITION

	PROJECT NO. BEAUF BRIDGE NO			Y			
SHEET 1 OF 10							
TH CAROLAN	STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH						
SUPERSTRUCTURE							
SEAL 26445 PRIMER CAROLINA SEAL 26445	PLAN OF SPANS AND						
DocuSigned by: P. Korey. Newton 4FFE39D1431B407							
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DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	1	NO. BY: 3 4	DATE: S4	AL ETS			