

9/15/2023 S:\DPG3\15BPR.125.3\Final Plans\401_019_15BPR125_3_SMU_DUR_S10_190009.dgn ksedai

DATE : 6/2022

S. AGUILAR HERNANDEZ

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CHECKED BY :_

AS-BUILT REPAIR QUANTITY TABLE								
DECK UNDERSIDE REPAIR - SPAN A								
	ESTIMATE		ACTUAL					
RETE REPAIR	AREA SQ. FT.	VOLUME CU. FT.	AREA SQ. FT.	VOLUME CU. FT.				
E OF DECK	0.0	0.0						
E OF OVERHANG	0.0	0.0						
M	1.0	0.5						
REPAIRS	ESTIMATE		ACTUAL					

VALUES IN CHART REPRESENT ESTIMATED REPAIR TOTALS AFTER REMOVAL OF UNSOUND CONCRETE, MINIMUM OF 1" BEHIND REBAR AND MINIMUM 2" CLEARANCE TO SAWCUT. SEE "OVERHANG, DIAPHRAGM AND BRIDGE RAIL REPAIR DETAILS" SHEET.

	PROJECT NO. 15BPR.125.3						
		CHER		-	UNTY		
	BRIDGE NO. 190009						
SHEET 1 OF 5							
WINNING CAROLAND	STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH						
SE AL 031583 CONET Docusigned Hammun Krishna P. Sedai EA6F794150BF4B7 09/15/2023	DECK UNDERSIDE REPAIR SPAN A						
	REVISIONS SHEET						
DOCUMENT NOT CONSIDERED	NO. BY:	DATE:	NO. BY:	DATE:	S1-10		
FINAL UNLESS ALL SIGNATURES COMPLETED	1 2		3 4		total Sheets 25		