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DRAWN BY :	R.L.PUTEK	DATE : <u>06/2021</u>
CHECKED BY :	H. A. LOCKLEAR	DATE : 06/2021

23-AUG-2021 12:03 R:\Structures\FINAL PLANS\Bridge 332\410_089_I5746C_SMU_B4E_S10-45_590332.dgn aacole

AS-BUILT REPAIR QUANTITY TABLE						
	QUANTITIES					
BENT 4	ESTI	ΜΑΤΕ	ACTUAL			
SHOTCRETE REPAIRS	AREA SQ.FT.	VOLUME CU.FT.	AREA SQ.FT.	VOLUME CU.FT.		
САР	32.4	16.2				
COLUMNS	14.5	7.3				
CONCRETE REPAIRS	AREA SQ.FT.	VOLUME CU.FT.	AREA SQ.FT.	VOLUME CU.FT.		
САР	0.0	0.0				
EPOXY RESIN INJECT	LIN.FT		LIN.FT			
САР	10.0					
COLUMNS	0.0					
EPOXY COATING	SQ.FT.		SQ.FT.			
TOP OF BENT CAP	0					

VALUES IN CHART REPRESENT ESTIMATED REPAIR TOTALS AFTER REMOVAL OF UNSOUND CONCRETE, MIN. OF 1"BEHIND REBAR AND 2" MIN. CLEAR TO SAWCUT. FOR REPAIR DETAILS, SEE "TYPICAL CAP AND COLUMN REPAIR DETAILS" SHEET.

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SHEET 3 OF 4					
DocuSigned by: 02EE938FAB674C5 02EE938FAB674C5 TH CAROLINA OF ESSION	STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH				
BENT 4 8/23/2021					
	REVISIONS SHEET NO.				
DOCUMENT NOT CONSIDERED	NO. BY:	DATE:	NO. BY:	DATE:	S10-45
FINAL UNLESS ALL SIGNATURES COMPLETED	1		3 4		TOTAL SHEETS 274