

1/21/2022 R:\Structures\Plans\401\_067\_15BPR49\_SMU\_EB02\_S01-33\_910028.dgn napierce

AS-BUILT REPAIR QUANTITY TABLE									
REPAIRS - END BENT 2	QUANTITIES								
	ESTI	MATE	ACTUAL						
SHOTCRETE REPAIRS	AREA SF	VOLUME CF	AREA SF	VOLUME CF					
CAP	0	0							
CURTAIN WALL	0	0							
WINGWALL	0	0							
CONCRETE REPAIRS	AREA SF	VOLUME CF	AREA SF	VOLUME CF					
CAP	0	0							
CURTAIN WALL	0	0							
WINGWALL	0	0							
EPOXY COATING		AREA SF		AREA SF					
CAP		53.3							

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

## NOTES

REPAIR LOCATIONS AND ESTIMATE OF QUANTITIES ARE GIVEN BASED ON THE BEST INFORMATION AVAILABLE. IF ADDITIONAL REPAIRS NOT SHOWN ON THE DRAWINGS ARE DEEMED NECESSARY BY THE ENGINEER, THE ENGINEER SHALL NOTE ON THE DRAWINGS THE APPROXIMATE LOCATION AND DESCRIPTION OF THE REPAIRS AND ENTER THE ACTUAL QUANTITIES INTO THE AS-BUILT REPAIR QUANTITY TABLE.

CLEAN AND REMOVE DEBRIS FROM THE TOP OF THE CAP AND APPLY EPOXY PROTECTIVE COATING. EPOXY COATING SHALL BE APPLIED TO THE TOP SURFACE OF THE CAP. THE CONTRACTOR SHALL NOT COAT THE AREA OF THE CAP BENEATH THE MASONRY PLATES. FOR EPOXY COATING, SEE SPECIAL PROVISIONS.

CONCRETE REPAIRS MAYBE SUBSTITUTED IN LIEU OF SHOTCRETE REPAIRS WITH THE APPROVAL OF THE ENGINEER.

FOR "SHOTCRETE REPAIRS", SEE SPECIAL PROVISIONS.



SHOTCRETE REPAIR AREA



CONCRETE REPAIR AREA



AREA PREVIOUSLY ACCOUNTED FOR ON ADJACENT FACE

	PROJE	CT NO.	15	15BPR.49		
		WAKI		CO	UNTY	
	BRIDG	E NO	93	10028		
	SHEET 14	OF 14				
RTH CAROL	STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH					
SEAL 2 037479	SUE	STRU	CTURE	REPA	IRS	
TO NONEER PROVINING		END	D BEN	Т2		
DocuSigned by: Nicholas Pierce 15110B434D0B485						
01/21/2022	REVISIONS SHEET NO.					
DOCUMENT NOT CONSIDERED	NO. BY:	DATE:	NO. BY:	DATE:	S1-33	
FINAL UNLESS ALL SIGNATURES COMPLETED	1 2		3 A		TOTAL SHEETS 73	