

NOTES:

REPAIR QUANTITY TABLE								
END BENT 2	QUANTITIES							
END DENT Z	ESTIMATE		ACTUAL					
SHOTCRETE REPAIRS	AREA SF	VOLUME CF	AREA SF	VOLL CF				
САР	0.0	0.0						
CURTAIN WALL	4.3	1.5						
CONCRETE REPAIRS	AREA SF	VOLUME CF	AREA SF	VOLL CF				
САР	0.0	0.0						
CURTAIN WALL	0.0	0.0						
EPOXY RESIN INJECTION	LN. FT		LN. FT					
САР	0.0							
CURTAIN WALL	0.0							

VALUES IN CHARTS REPRESENT ESTIMATED REPAIRS TOTALS AFTER REMOVAL OF SOUND CONCRETE, MIN. OF 1" BEHIND REBAR AND MIN. 2" CLEAR TO SAW CUT. SEE REPAIR DETAILS.

	DRAWN BY :J.MYA CHECKED BY :J.YANNACCONE			DATE :	08/2021
22	CHECKED BY :	J. YANN	IACCONE	DATE :	09/2021
11/	DESIGN ENGINEER	OF RECORD:	R. NELSON	DATE :	09/2021

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ELEVATION

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REPAIR LOCATIONS AND ESTIMATED QUANTITIES ARE GIVEN WITH THE BEST INFORMATION AVAILABLE. IF ADDITIONAL REPAIRS NOT SHOWN ON THE DRAWINGS ARE DEEMED NECESSARY BY THE ENGINEER, THE ENGINEER WILL NOTE ON THE DRAWINGS THE APPROXIMATE LOCATION AND DESCRIPTION OF THE REPAIRS AND ADJUST THE ACTUAL QUANTITIES ENTERED INTO THE REPAIR QUANTITY TABLE. FOR REPAIRS, SEE ``TYPICAL CAP AND COLUMN REPAIRS' SHEET. FOR SHOTCRETE REPAIRS, SEE SPECIAL PROVISIONS. FOR CONCRETE REPAIRS, SEE SPECIAL PROVISIONS. SHOTCRETE REPAIRS MAY BE REPLACED WITH CONCRETE REPAIRS WITH THE APPROVAL OF THE ENGINEER. FOR EPOXY RESIN INJECTION, SEE SPECIAL PROVISIONS. CONCRETE REPAIRS TO THE BENT CAP MAY REQUIRE BRIDGE

JACKING.FOR BRIDGE JACKING, SEE ``JACKING DETAILS" SHEET.

- SHOTCRETE REPAIR

- CONCRETE REPAIRS (FORM & POUR)

- ERI - EPOXY RESIN INJECTION



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