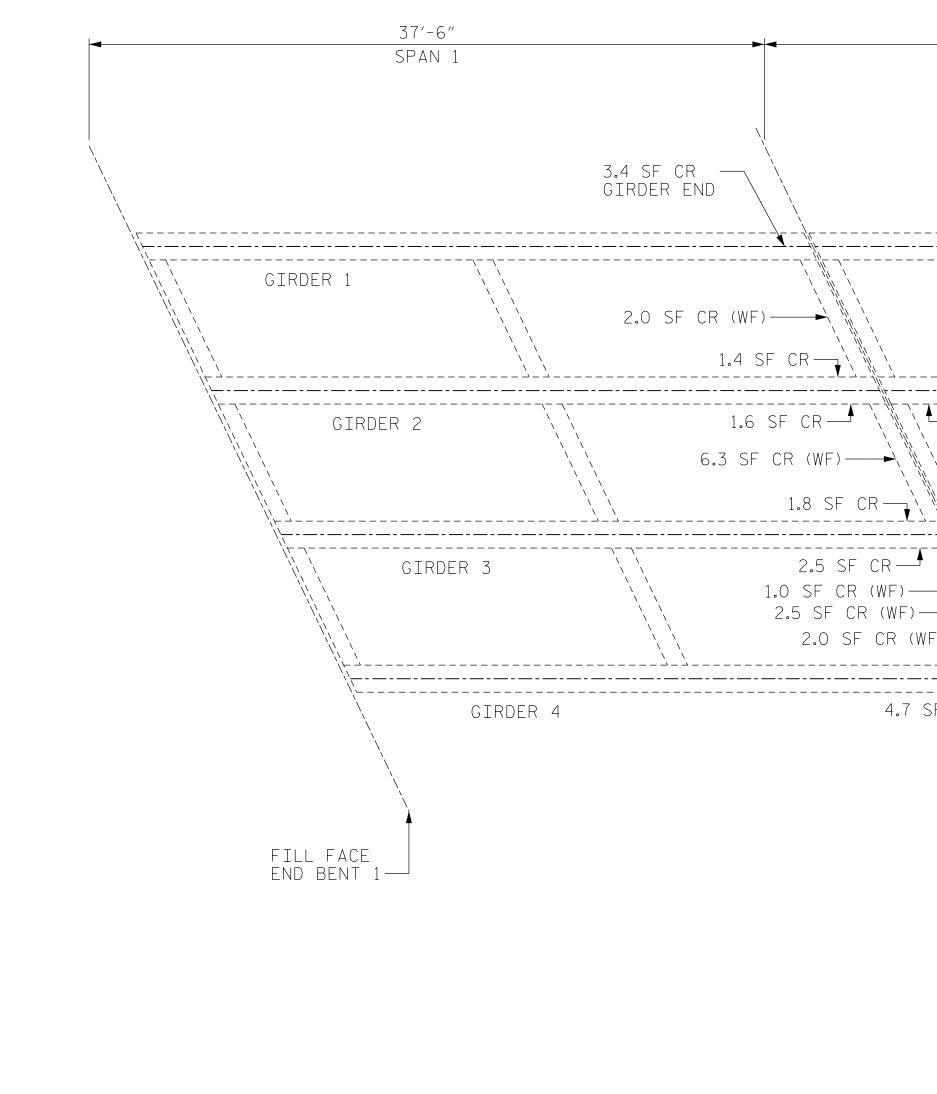
62F7BE55-B732-4724-BDBB-3807C6650C5A														
AS-B	BUILT R	REPAIR	QUAN		Y TA	BLE							LEG	END:
	SUPE	RSTRUCT	URE REI	PAIRS									CR	CONCRETE REF
		SPAN 1			SPAN 2			SPAN 3				CK	CONCRETE REF	
	ESTI	ESTIMATE ACTUAL		L	ESTI	MATE	ACTUAL		ESTIMATE		ACTUAL		SCR	SHOTCRETE RE
	AREA	VOLUME	AREA V	OLUME	AREA	VOLUME	AREA	VOLUME	AREA	VOLUME	AREA	VOLUME		
CONCRETE REPAIR AREA (CR)	29.2 SF	10.6 CF			23.4 SF	8.5 CF			9.6 SF	3.3 CF			ERI	EPOXY RESIN
SHOTCRETE REPAIR AREA (SCR)	SF	CF Imate	ACTUA	1	SF ESTI	CF		 UAL	SF	CF IMATE		TUAL	EF	EAST FACE
EPOXY RESIN INJECTION (ERI)			ACTUA		7.0		AC	UAL		D LF	AC	TUAL		
													WF	WEST FACE
37'-6"						50'-0'	,,							45′-0″
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3.4 SF CR — GIRDER END 					(X2)1 3.8 S	.9 SF CR SF TOTAL -			(BOTTOM)		2.4 SF (CR	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1. 	4 SF CR (), () 		1.0 SF C				\ 				+ + + + + + + + + + + + + + + + + +		
		SF CR (WF)-		<u>`</u>						2.0	SF CR (WF		— 4.4 SF CR	(EF)
, GIRDER 3		1.0 SF CF 2.5 SF C	F CR (WF) (WF) (WF) (WF) (WF) (WF) (WF) (WF)		— 2.4 SF (R (EF)				2.	6 SF CR (BOTTOM) ———		.8 SF CR
GIRDER 4			4.7 SF (CR ``		B SF CR SF CR	4.5 SF Botton		3.0 SF C	≜				

© BENT 1-



NOTES:

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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 LOCATIONS AND DESCRIPTION OF THE REPAIRS AND ADJUST THE ACTUAL QUANTITIES ENTERED INTO THE TABLE ABOVE.

CRACKING LOCATIONS AND QUANTITIES FOR LOCATIONS DESCRIBED AS ``SCATTERED THROUGHOUT'' IN THE INSPECTION REPORT ARE BASED ON THE BEST INFORMATION AVAILABLE. THE ENGINEER AND CONTRACTOR SHALL IDENTIFY AND REPAIR ALL CRACKS >= $\frac{1}{16}$ as described in the SPECIAL PROVISIONS AT EACH BENT.

FOR CONCRETE AND SHOTCRETE REPAIRS, SEE "CONCRETE RESTORATION DETAILS" SHEETS.

SHOTCRETE REPAIRS MAY BE REPLACED WITH CONCRETE REPAIRS WITH THE APPROVAL OF THE ENGINEER.

DRAWN BY :	ALLEN J.MCSWAIN	DATE : <u>01/2022</u>
CHECKED BY :	JACOB H.DUKE	DATE : <u>01/2022</u>
DESIGN ENGINEER	OF RECORD:	<u>IRRE</u> DATE : <u>01/2022</u>

€ BENT 2-

PLAN

