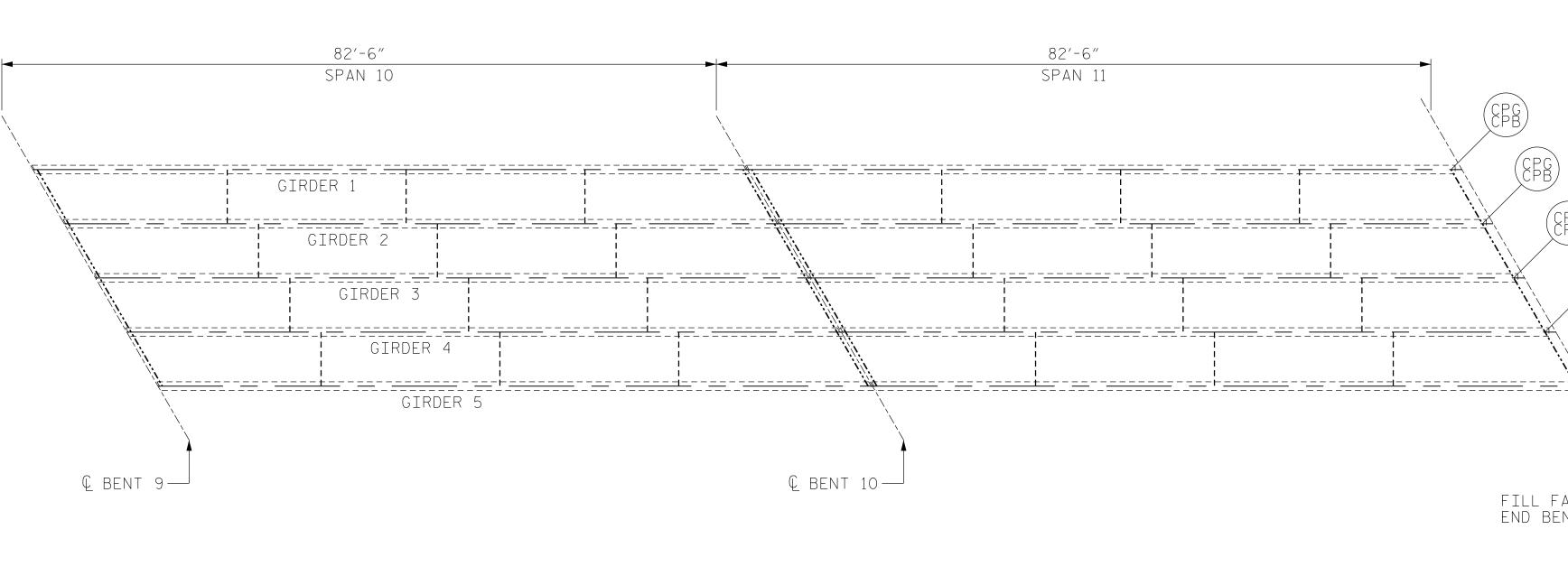
—

AS-BUILT REPAIR QUANTITY TABLE

SUPERSTRUCTURE REPATRS

SULLISTINUCTURE RELATINS						
SPAN 10		SPAN 11				
ESTIMATE	ACTUAL	ESTIMATE	ACTUAL			
EA		5 EA				
	SPA estimate	SPAN 10 estimate actual	SPAN 10SPAESTIMATEACTUALESTIMATE			

* FOR QUANTITIES FOR BEARING REPAIRS, SEE BEARING REPAIR SHEET.



+

NOTES:

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.

FOR CLEANING & PAINTING EXISTING BEARINGS WITH HRSCA, SEE SPECIAL PROVISIONS.

FOR BEARING REPAIRS, SEE "BEARING REPAIRS" SHEET.

FOR ZONE PAINTING OF EXISTING STRUCTURE, SEE SPECIAL PROVISIONS.

FOR DETAILS OF CLEANING AND PAINTING GIRDER ENDS (CPG), SEE "MISCELLANEOUS REPAIRS" SHEET.

DRAWN BY :	ALLEN J.MCSWAIN	DATE :	01/2022
CHECKED BY :	JACOB H.DUKE	DATE :	01/2022
DESIGN ENGINEER	OF RECORD:A.AGUIRRE	DATE :	01/2022

4/21/2022 I5915B_SMU_SSR04_480007.dgn daguirre

_	

LEGEND:

CLEAN AND PAINT GIRDER ENDS (5 LF)

CLEAN AND PAINT BEARING



CPG

(CPB)

* BEARING REPAIRS

PARTIAL PLAN

CPG CPB

(CPG) (CPB)

