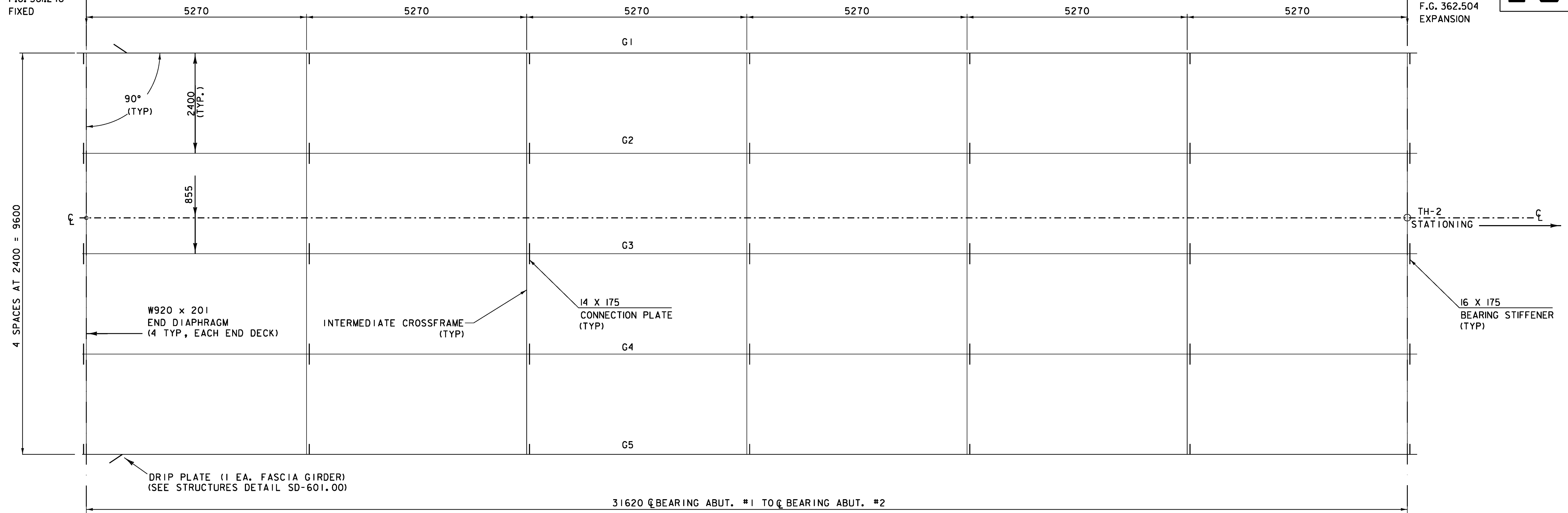
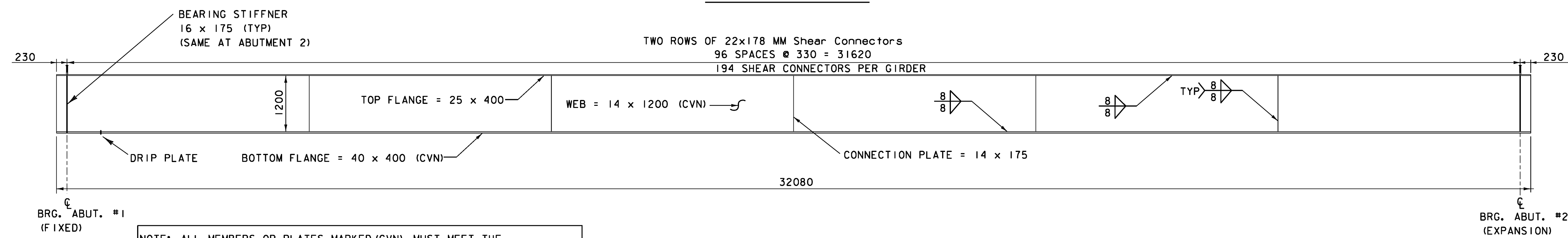


CL BRG. ABUT. #1
 STA 1+069.200
 F.G. 361.246
 FIXED

CL BRG. ABUT. #2
 STA 1+100.820
 F.G. 362.504
 EXPANSION



FRAMING PLAN



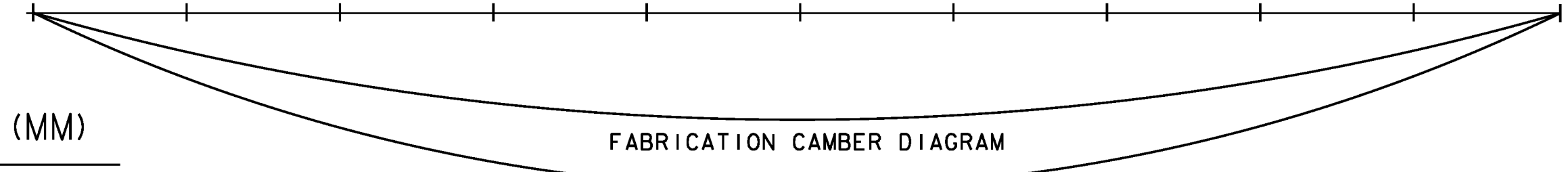
TYPICAL EXTERIOR GIRDER ELEVATION

NOTE: ALL MEMBERS OR PLATES MARKED (CVN) MUST MEET THE REQUIREMENTS OF THE CHARPY V-NOTCH TEST FOR MAIN MEMBERS AS INDICATED IN SECTION 714.

0	3162	6324	9486	12648	15810	18972	22134	25296	28458	31620
0	0.1 L	0.2 L	0.3 L	0.4 L	0.5 L	0.6 L	0.7 L	0.8 L	0.9 L	1.0 L

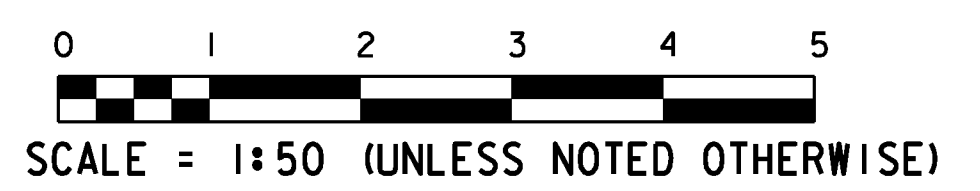
CAMBER AND DEFLECTION TABLE (MM)

LOCATION	0	0.1 L	0.2 L	0.3 L	0.4 L	0.5 L	0.6 L	0.7 L	0.8 L	0.9 L	1.0 L
FABRICATION CAMBER	0	21	34	41	44	44	44	41	34	21	0
DEAD LOAD DEFLECTION (EXCLUDES GIRDER SELF WT.)	0	29	54	75	88	94	88	75	54	29	0



CAMBER DIAGRAM

(NOT TO SCALE)



PROJECT NAME: READSBORO
 PROJECT NUMBER: BRF 0105 (3)
 FILE NAME: 89J088/STR/sj088fram.dgn
 PROJECT LEADER: J. LACROIX
 DESIGNED BY: W. PELLETIER
 FRAMING PLAN AND GIRDER ELEVATION
 PLOT DATE: 07-MAR-2012
 DRAWN BY: G. ROKES
 CHECKED BY: W. PELLETIER
 SHEET 43 OF 90