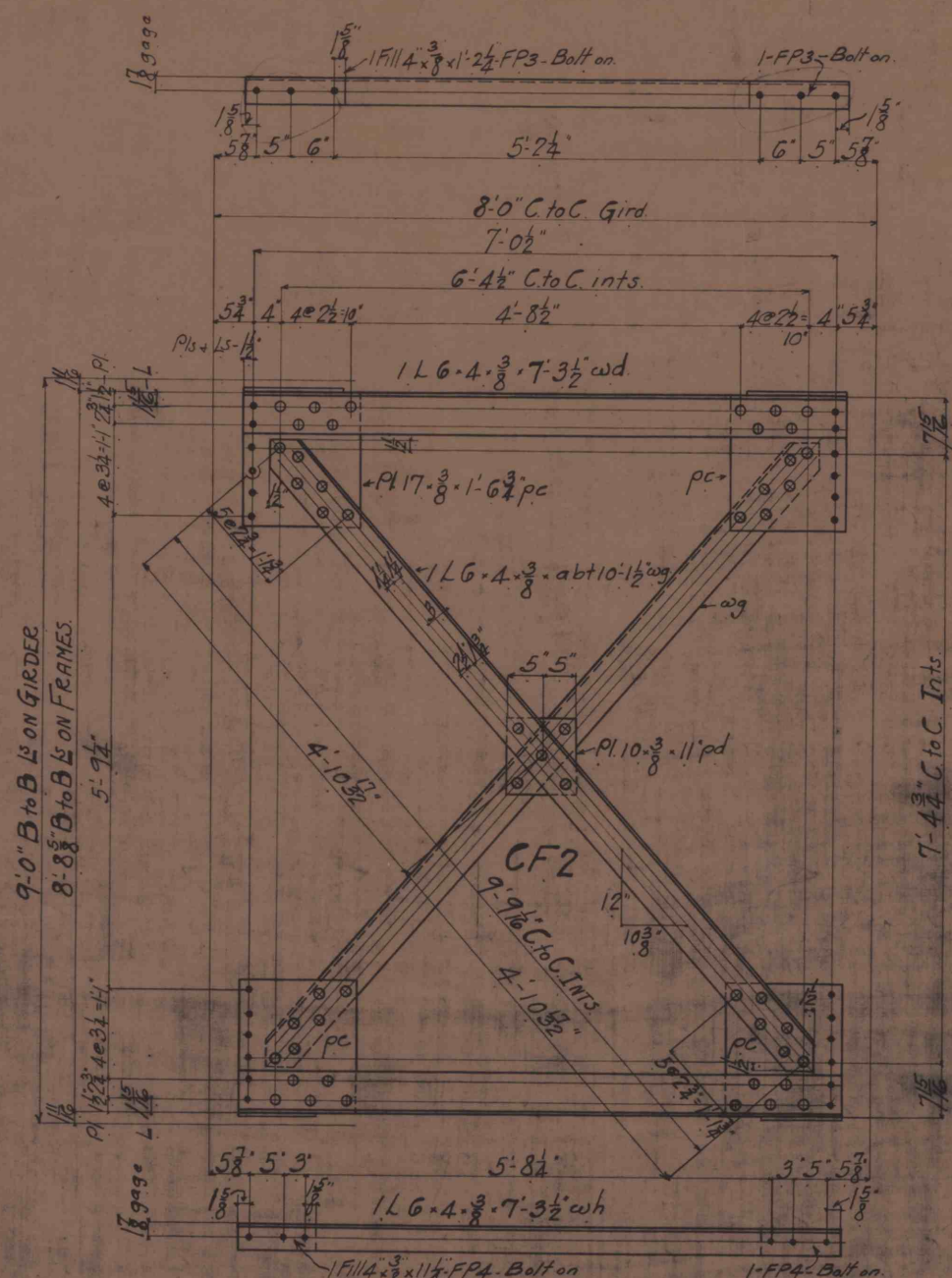
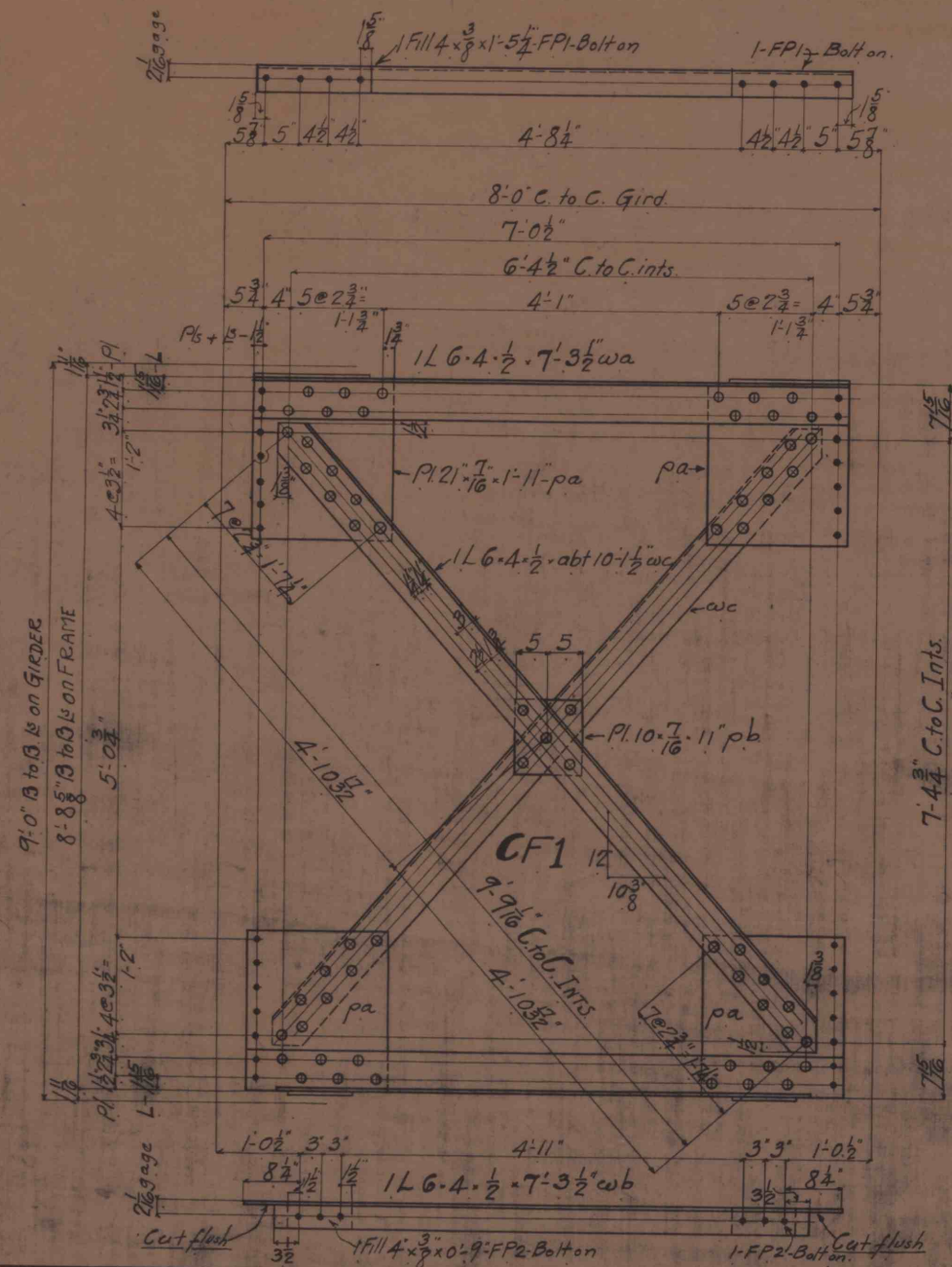
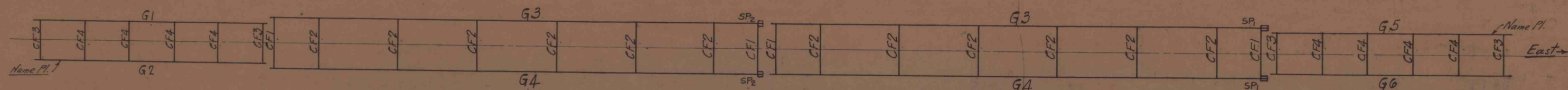
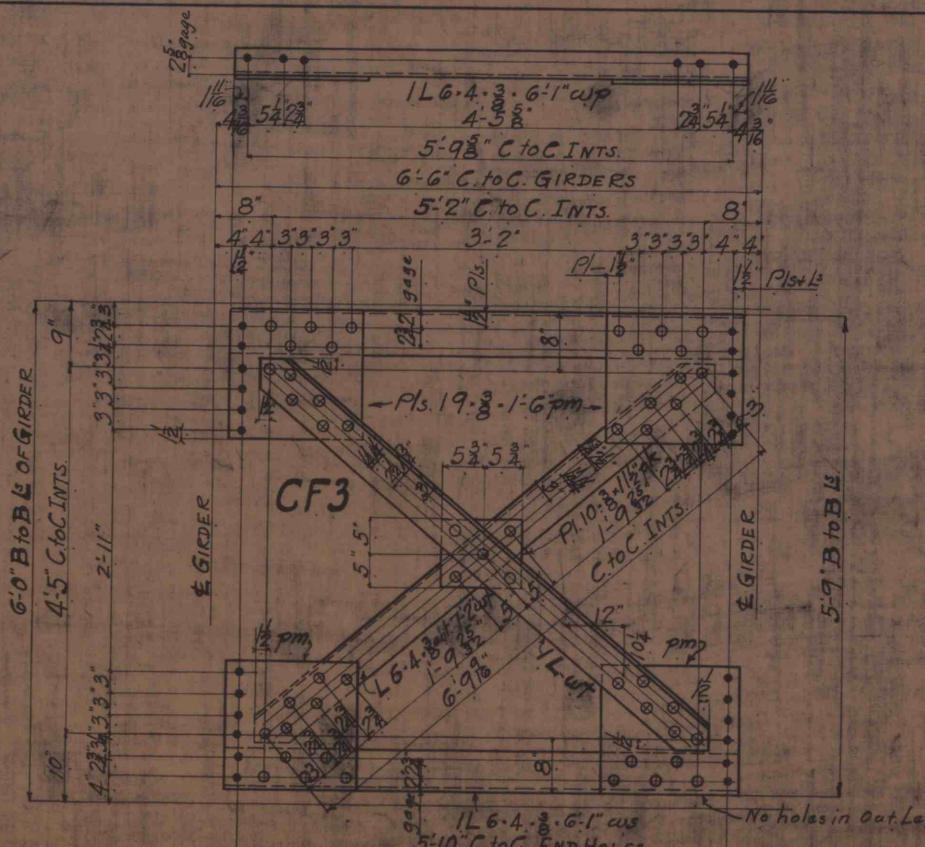
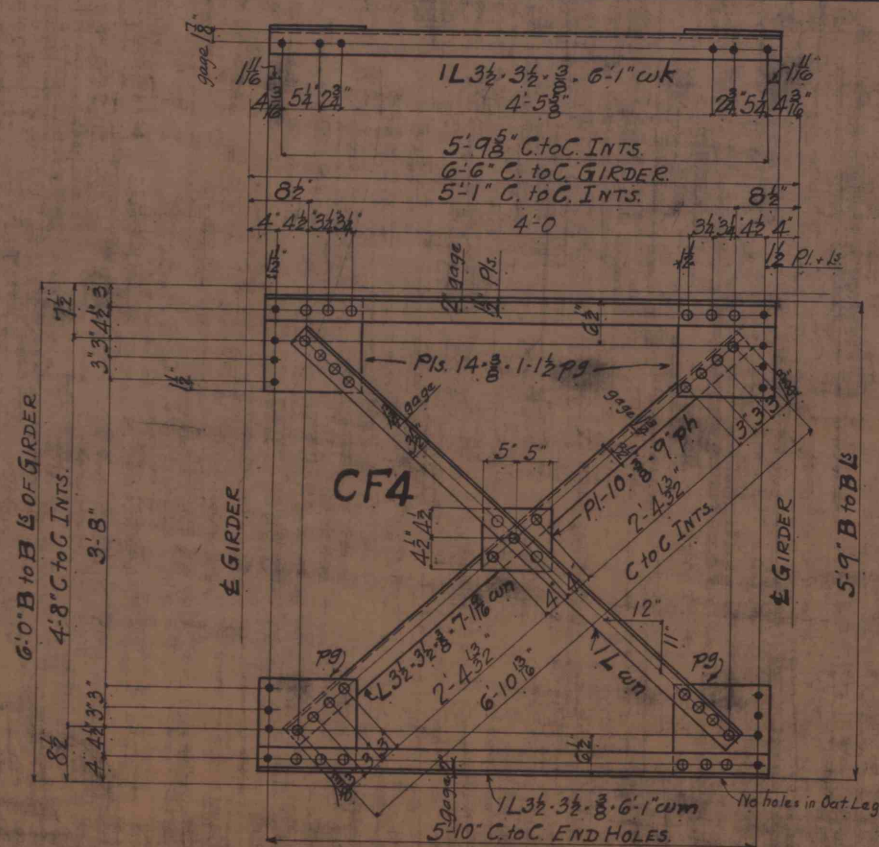




4-End Cross Frames CF1
12-INT. " " CF2
4-End " " CF3
8-INT. " " CF4



Notes:
Material Structural O.H. Steel
Rivets 3/4" diam.
Open holes 1 1/8" diam.
All holes punched full size
Shop Paint
One Coat Sherwin Williams
metalastick black.

CROSS FRAMES
Bridge over West Fork River
Monongahela River R.R.
Terebaugh Creek Branch
B.O.R.R.
Scale 3/4" = 1'-0"

AMERICAN BRIDGE COMPANY.
ORDER ASSIGNED TO: EDGE MOOR PLANT.
WORK FABRICATED AT: EDGE MOOR PLANT.
MADE AT: EDGE MOOR CHARGE OF: SEARLES
DRAWN BY: G.G.R. DATE: 5/19/10
CHECKED BY: W.L.L. DATE: 6/9/10
ORDER NO. D639 SHEET NO. 3

DRAWINGS MADE AT		WORK FABRICATED AT		ORDER NO.	PAGE NO.
EDGE MOOR DRAWING ROOM		EDGE MOOR PLANT		D639	3
SHOP					
NO. OF PIECES	DESCRIPTION	LENGTH FT. INS.	PIECE MARK	REMARKS	CAL. WT. ONE PIECE
4-End Cross Frames CF1					
4	Is 6 1/2 x 7 3/8 wa				2
4	" " 7 3/8 x 10 1/2 wa				2
8	" " 10 1/2 x 11 1/2 wa				2
16	Pls 21 x 1 1/2 11 pa				1
4	" " 10 x 1 1/2 11 pb				1
8	Fills 4 x 1 1/2 11 FP1 Bolt on				
8	" " 4 x 1 1/2 11 FP2 Bolt on				
32	3/8 Bolts H.H.N. 0 2				
12-INT Cross Frames CF2					
12	Is 6 1/2 x 7 3/8 wa				CF 35 0 8
12	" " 7 3/8 x 10 1/2 wa				" " " "
24	" " 10 1/2 x 11 1/2 wa				" " " "
48	Pls 17 x 1 1/2 11 pa				2
12	" " 10 x 1 1/2 11 pb				" " " "
24	Fills 4 x 1 1/2 11 FP3 Bolt on				
24	" " 4 x 1 1/2 11 FP4 Bolt on				
96	3/8 Bolts H.H.N. 0 2				
4-End Cross Frames CF3					
4	Is 6 1/2 x 6 1/2 wa				CF 35 0 8
4	" " 6 1/2 x 10 1/2 wa				" " " "
8	" " 10 1/2 x 11 1/2 wa				" " " "
16	Pls 19 x 1 1/2 11 pa				1
4	" " 10 x 1 1/2 11 pb				" " " "
8-INT Cross Frames CF4					
8	Is 3 1/2 x 6 1/2 wa				31x
8	" " 6 1/2 x 10 1/2 wa				31x
16	" " 10 1/2 x 11 1/2 wa				30x
32	Pls 14 x 1 1/2 11 pa				31x
8	" " 10 x 1 1/2 11 pb				30x

IMAPS 13960

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