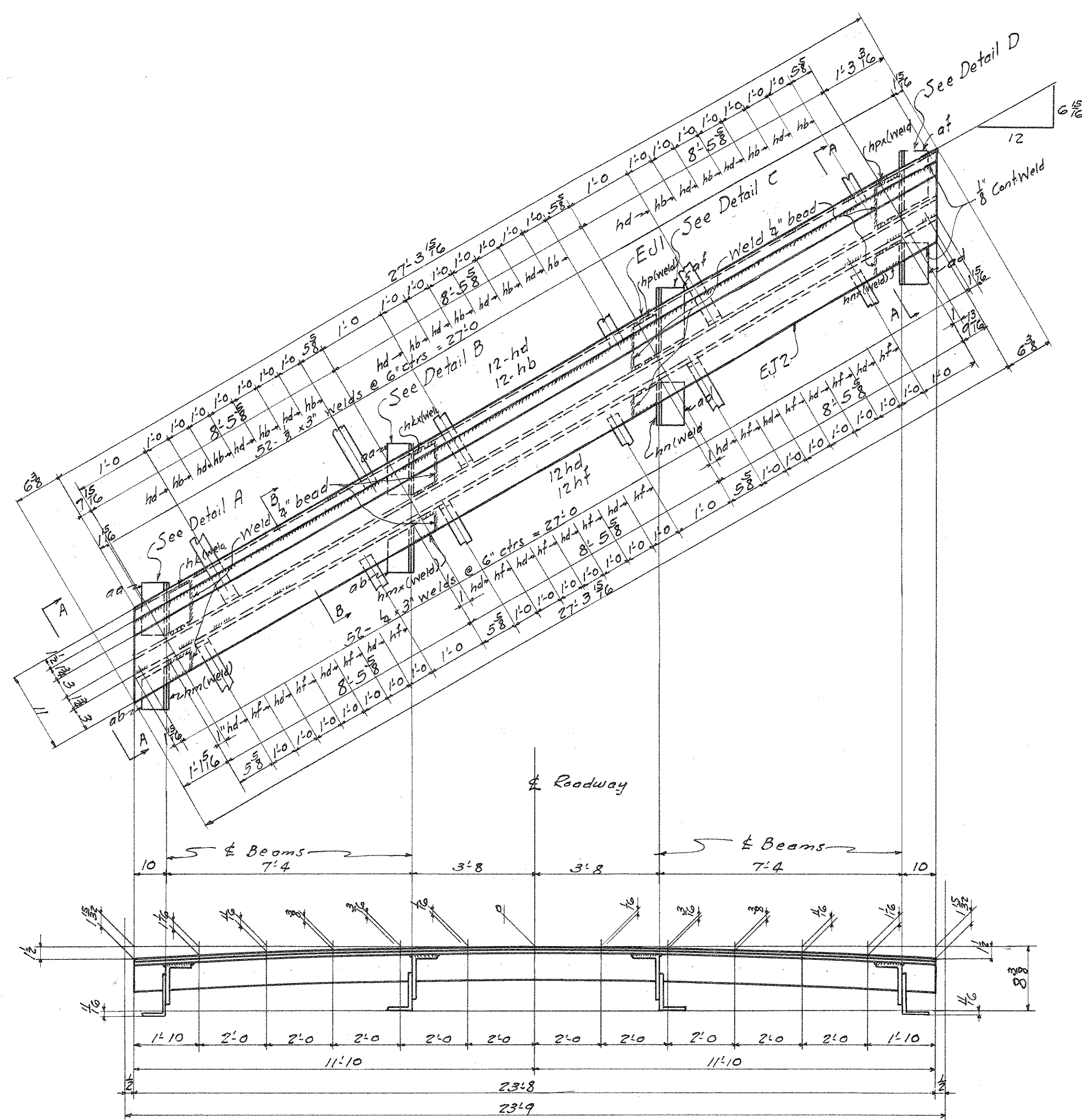
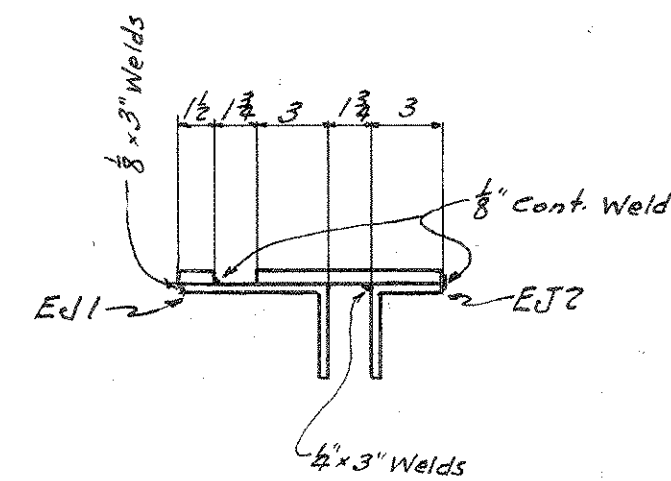
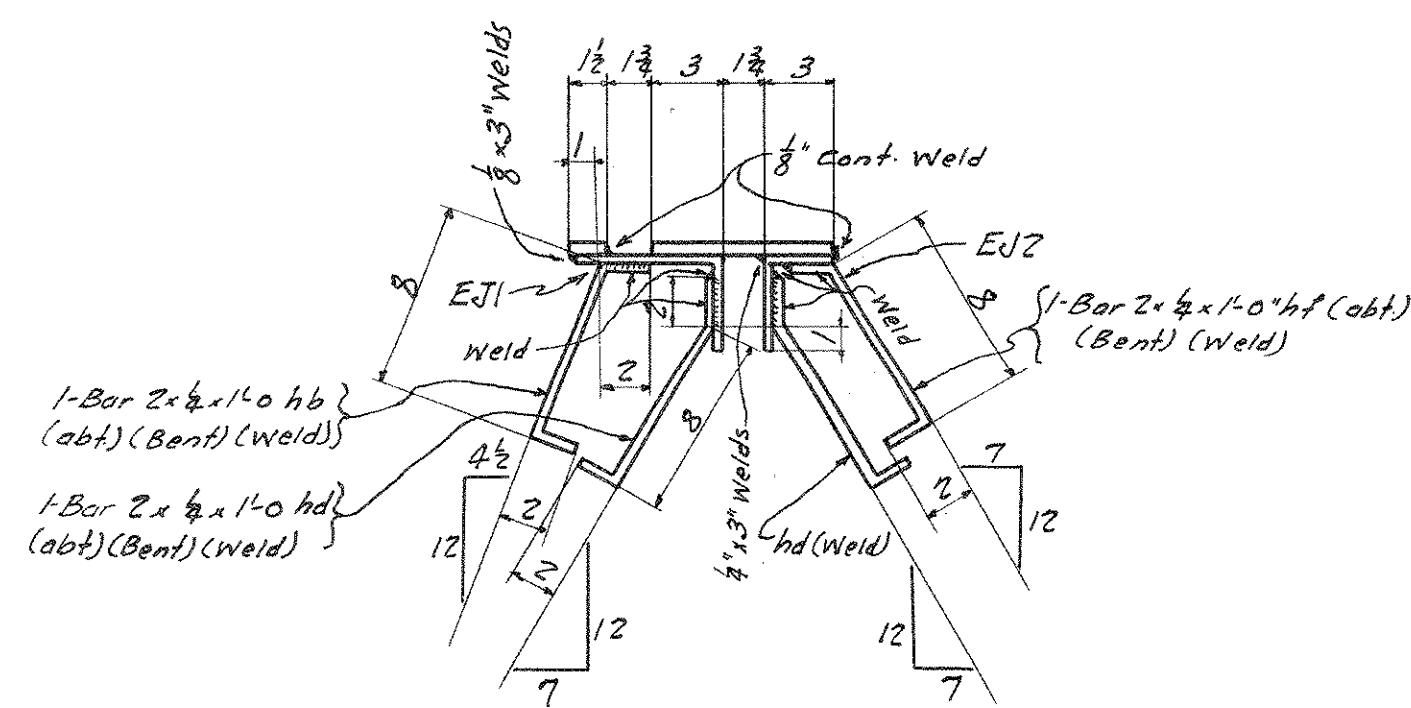




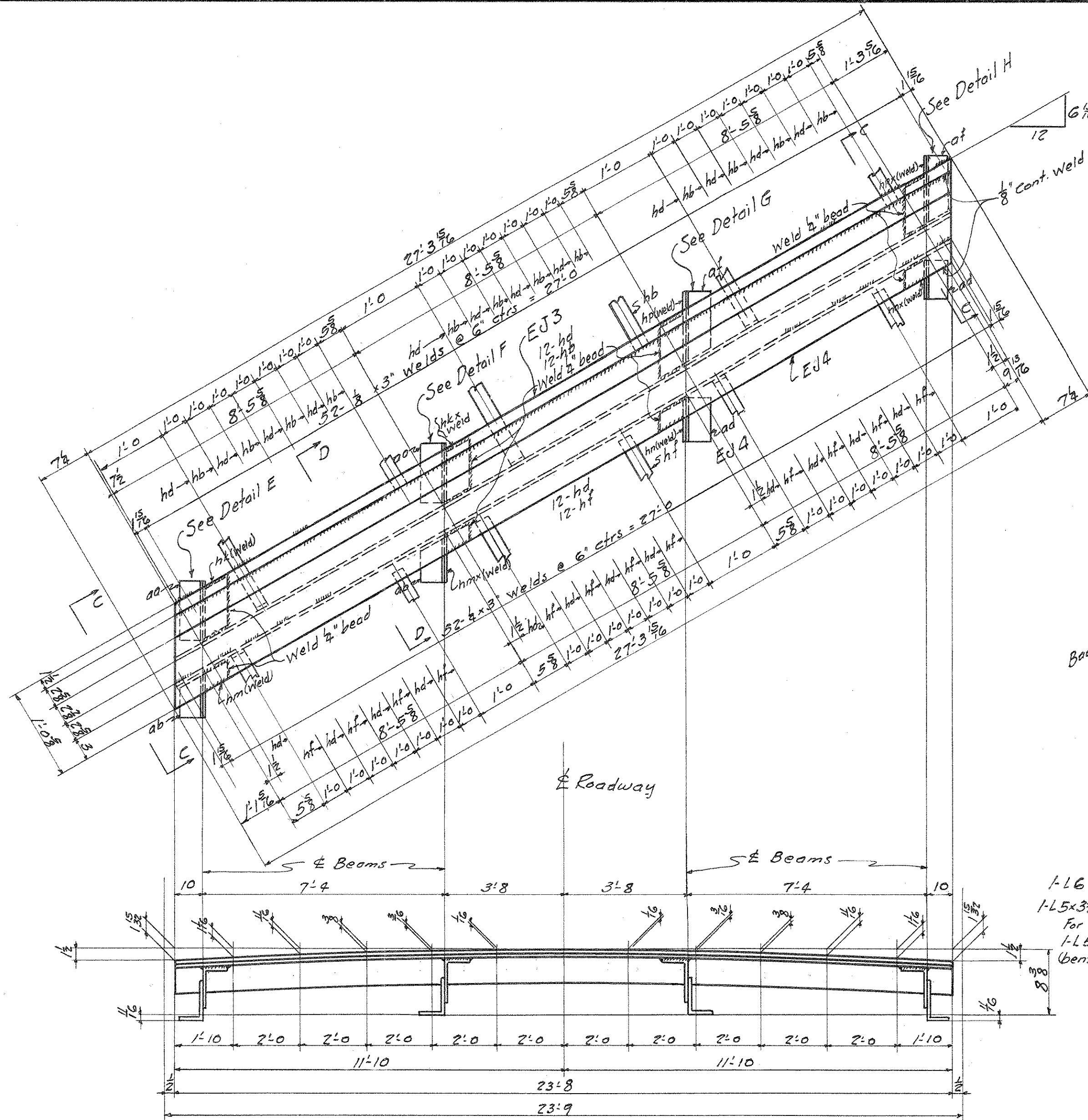
- 1-L 6 x 4 x 3/8 x 27'-7 7/8" (abt) (Bent) } EJ1
 1-Chkd Br 1/2 x 1/2 x 27'-4 13/16" (abt) (Bent)
 1-L 4 x 3 x 3/8 x 27'-5 1/4" (abt) (Bent) } EJ2
 1-Chkd Br 7/8 x 1/2 x 27'-8 3/8" (abt) (Bent)



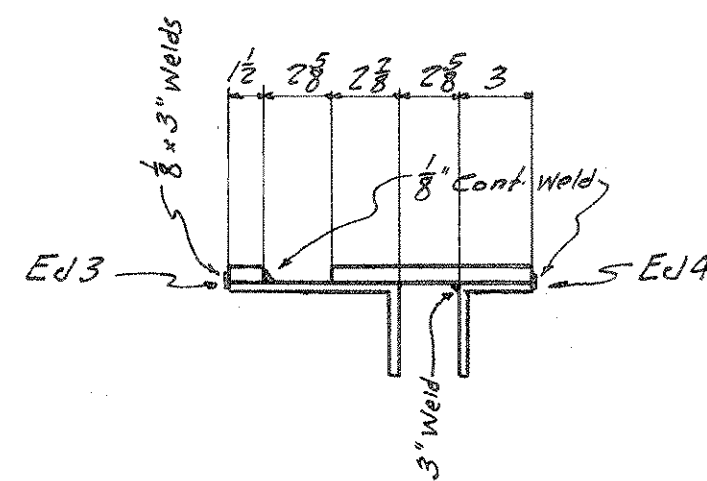
Section A-A



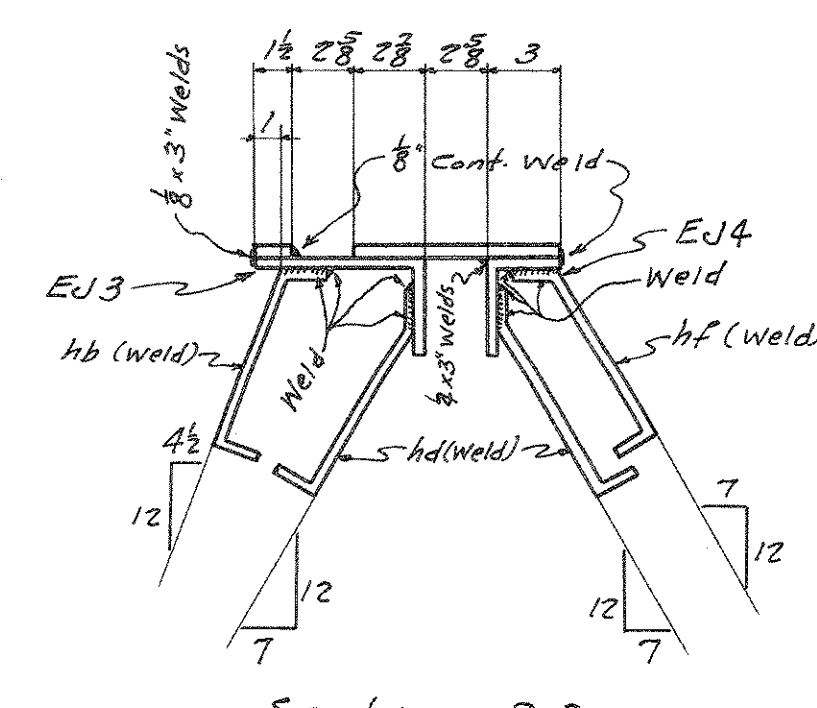
Section B-B



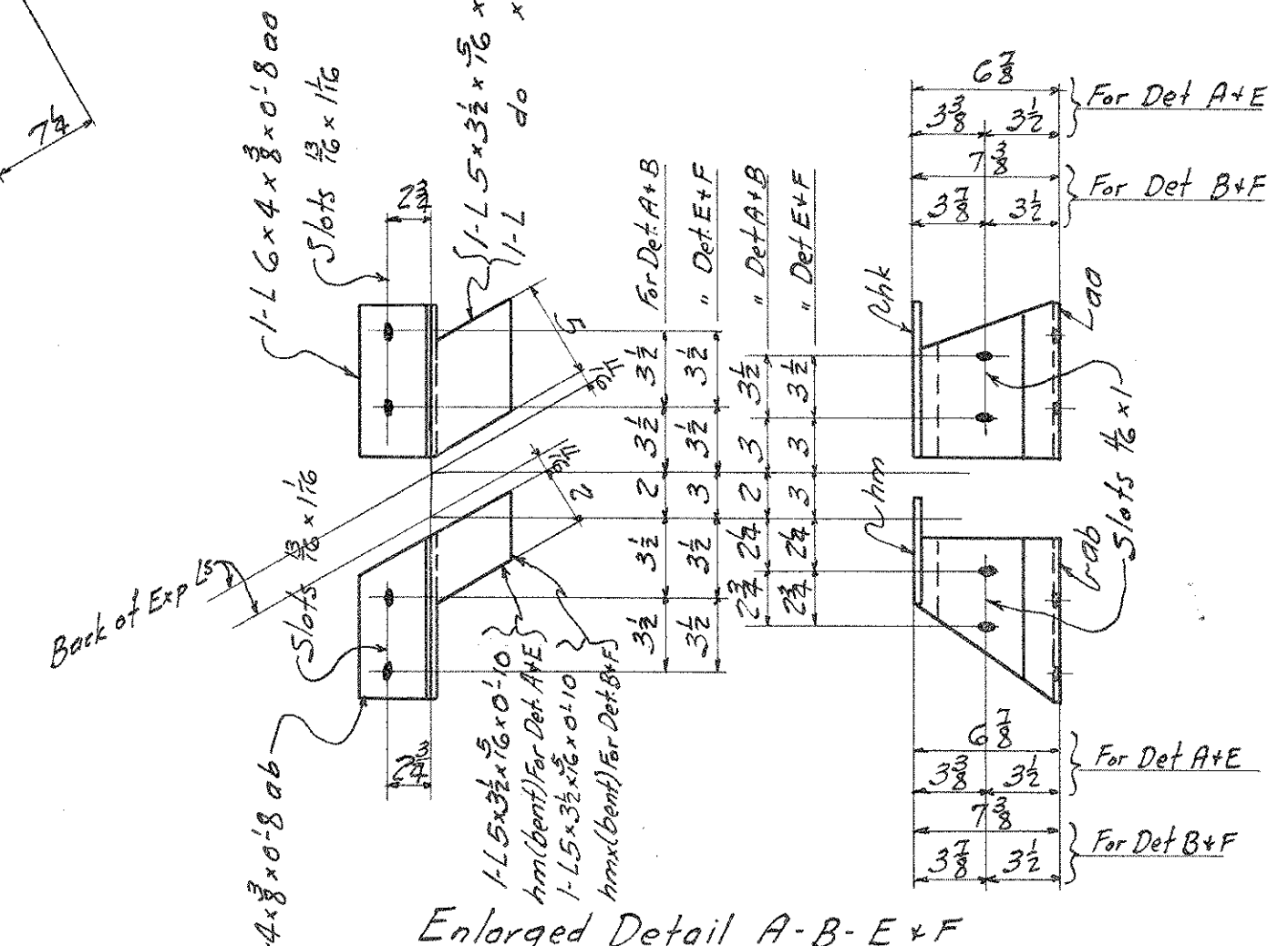
- 1-L 7 x 4 x 3/8 x 27'-8" (abt) (Bent) } EJ3
 1-Chkd Br 1/2 x 1/2 x 27'-4 13/16" (abt) (Bent)
 1-L 4 x 3 x 3/8 x 27'-5 1/4" (abt) (Bent) } EJ4
 1-Chkd Br 8 1/2 x 1/2 x 27'-8 3/8" (abt) (Bent)



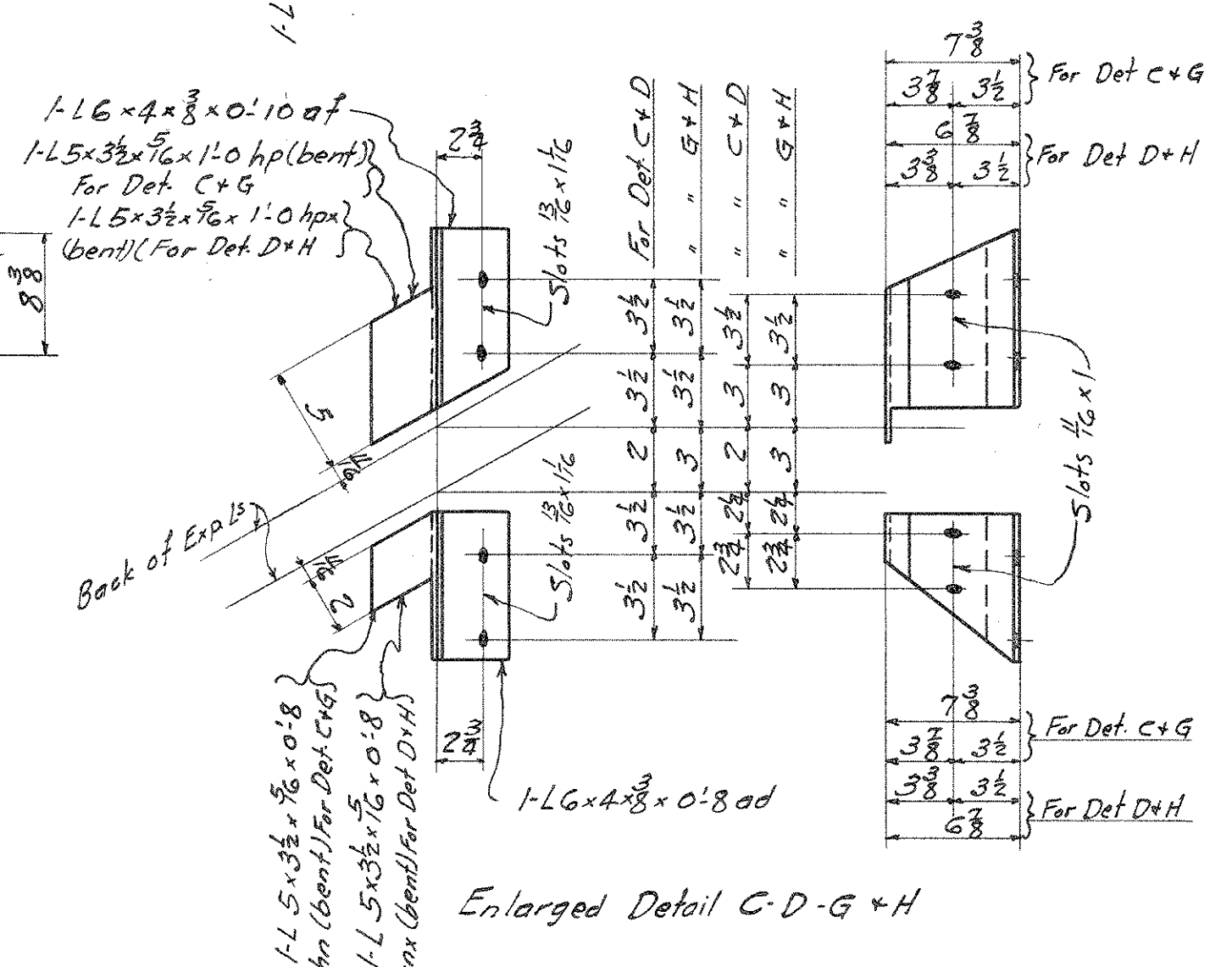
Section C-C



Section D-D



Enlarged Detail A-B-E-F



Enlarged Detail C-D-G-H

GENERAL NOTES:

Material	0.4 Street Steel (A.S.T.M. A7-39)
Specifications	S.C. State Hwy. Spec. 1939
Rivets	None
Holes	As Noted
Reaming	None
Shop Paint	None
Field Paint	None
Erection	None
Field Conn's	None
Inspection	S.C. State Hwy. Dept. (Shop)
Design	None

Sup't	Temp. Shop
Lay Out	Stk. Clerk
B. S. Shop	Spac. Dept.
Pipe Shop	Inspector
O. S. Insp.	Mch. Shop
Riv. Dpt.	

CONTRACT V 2843	
Details of Expansion Joints	
2'-0" x 2'-0" Cont. Beam Spans	
For Rocky River Bridge	
Location Abbeville County, S.C.	
Owner J. B. Britton Contr.	
VIRGINIA BRIDGE COMPANY	
ROANOKE, VIRGINIA	
To be fabricated at	Roanoke plant
Made by	PHP
In charge of	Wentworth
Revised	
Scale	1 in. = 1 Ft.
Sheet No.	4 of 4 Final