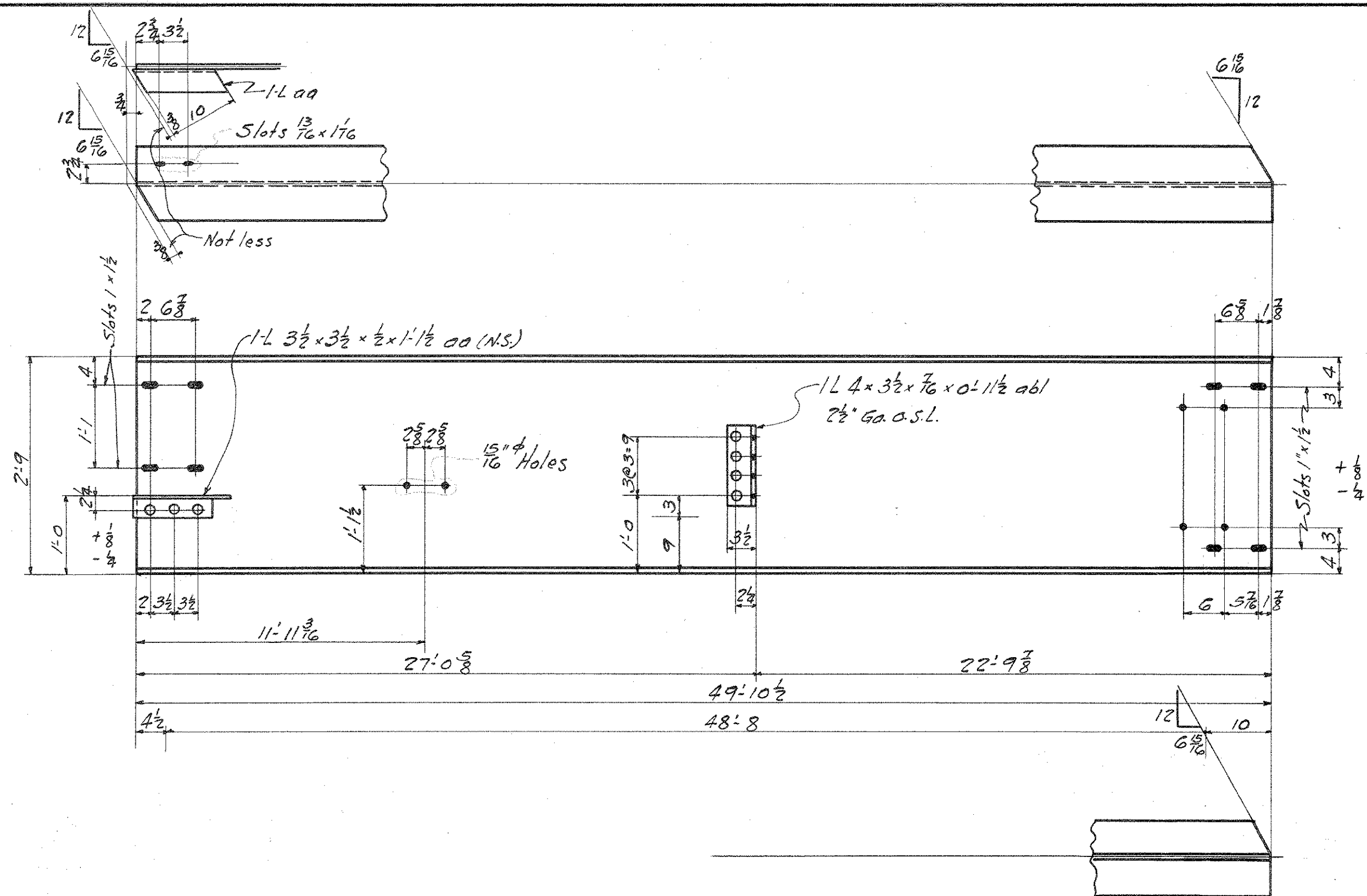
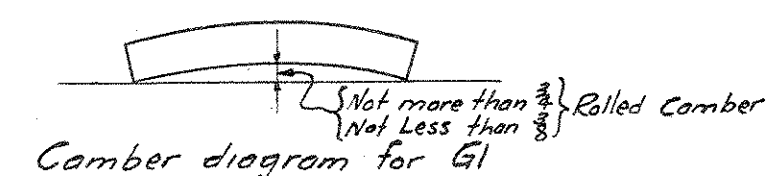
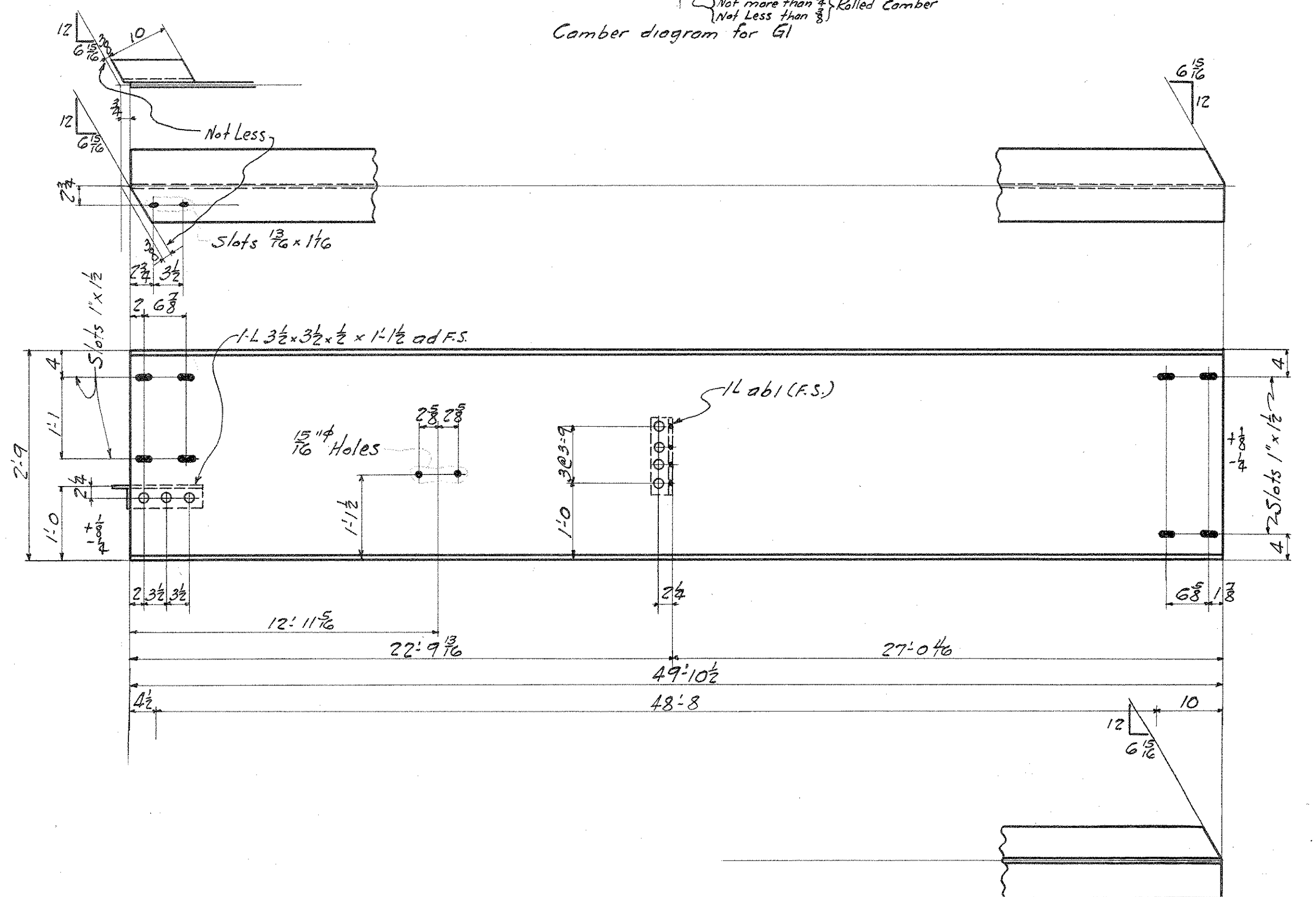
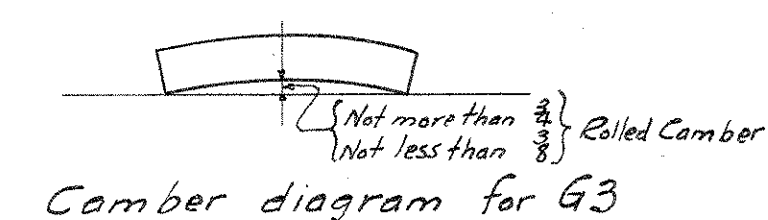
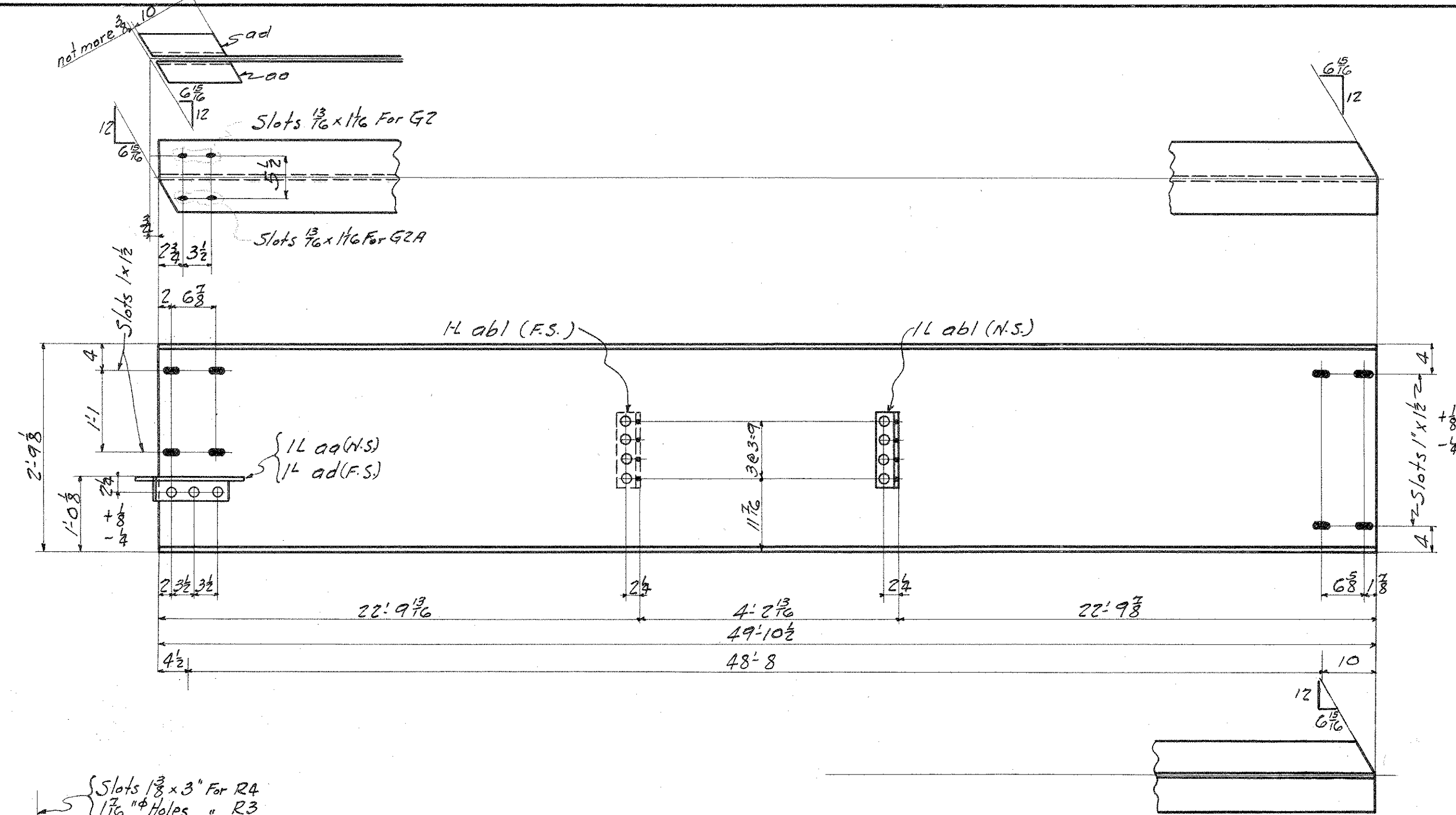




1-CB 33 @ 125# x 49'-10 1/2 G1 (Cambered)

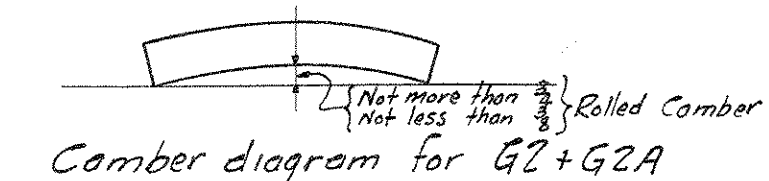
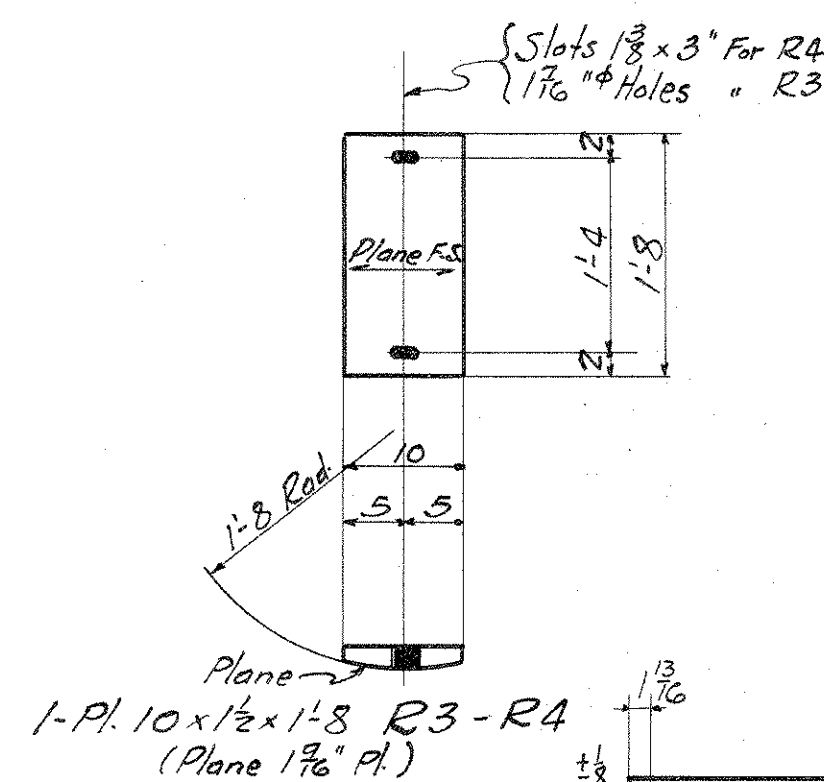


1-CB 33 @ 125# x 49'-10 1/2 G3 (Cambered)

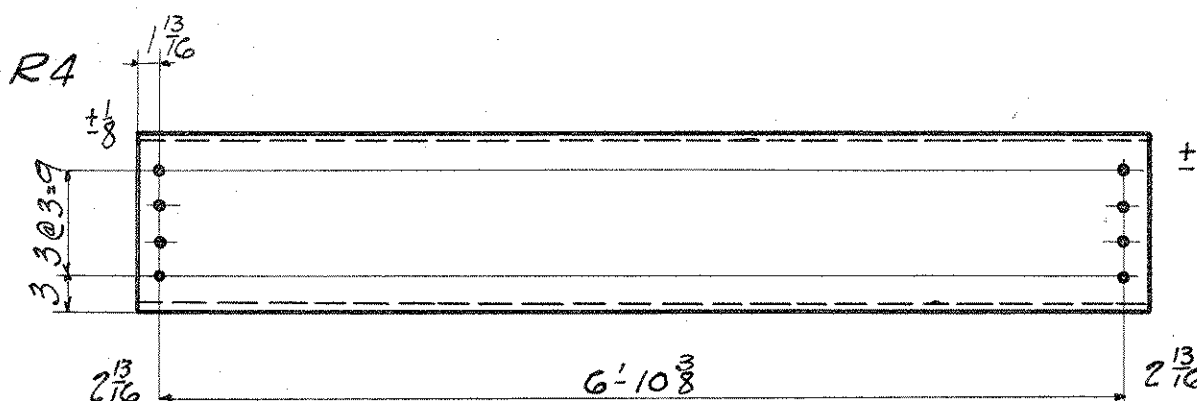


1-CB 33 @ 132# x 49'-10 1/2 G2 (Cambered)

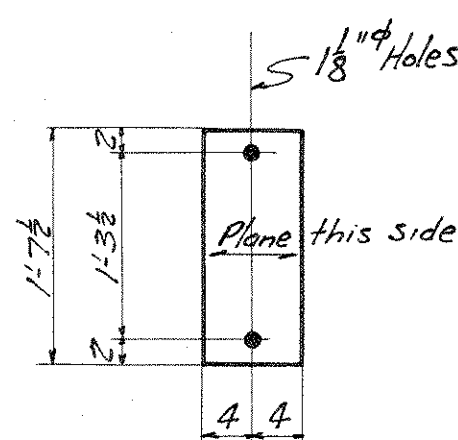
1-CB do x 49'-10 1/2 G2A (do)



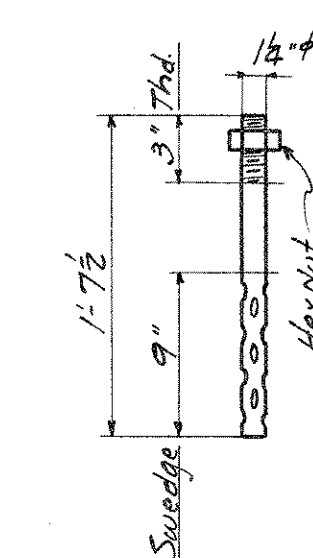
1-Pl. 10 x 1 1/2 x 1 1/2 R3-R4 (Plane 1 7/8" P.)



1-L 15 @ 33.9# x 7'-2 S1



1-Pl 8 x 1 1/2 x 1'-7 1/2 M1 (Plane 1 7/8" P.)

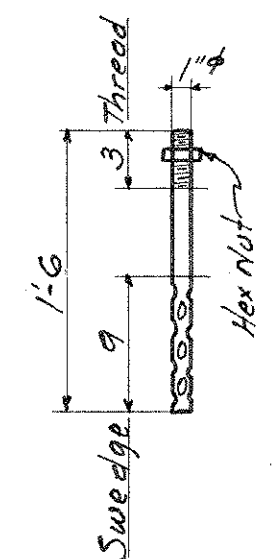
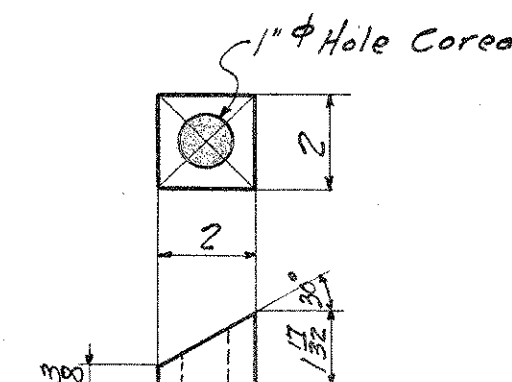
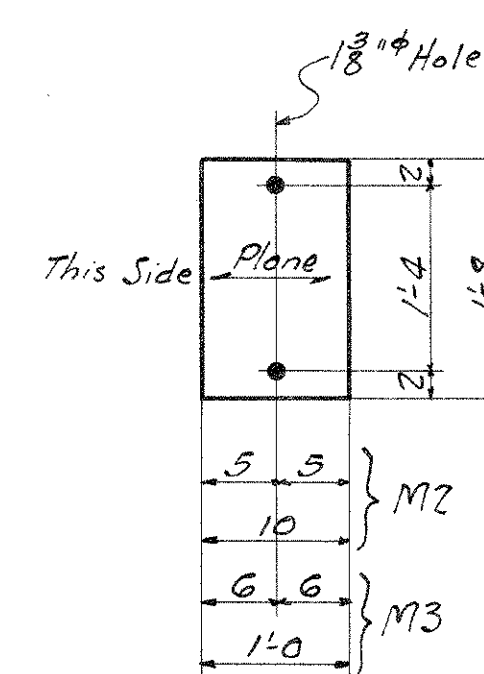


1-Bar 1 1/2" x 1'-7 1/2 AB2 (Swedged)
(No Shop Paint)

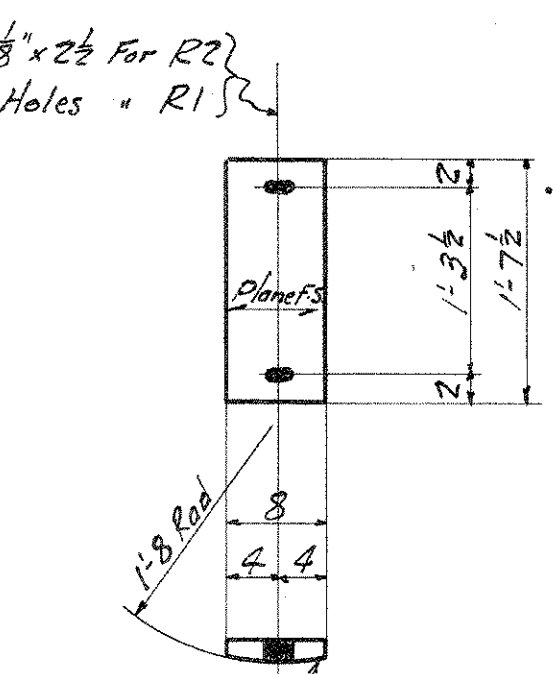
1-Bar 1" x 1'-6 AB1 (Swedged)
(No Shop Paint)

Paint Note:-
All machined surfaces to have 1st of a hot mixture of White Lead + Tallow.

C.I. Bevel Washer 2x2 x (3/8 to 1 1/2) W3
Spec. A.S.T.M. A48-36, Class N° 20



1-Pl 10 x 2 x 1'-8-M2
1-Pl 12 x 2 x 1'-8-M3



1-Pl 8 x 1 1/2 x 1'-7 1/2 R1-R2
(Plane 1 7/8" P.)

Make	Description	Mark
2	Stringers	G1
2	do	G2
2	do	G3
60	Struts	S1
16	Masonry Plates	M1
16	do	M2
16	do	M3
32	Anchor Bolts	AB1
64	do	AB2
32	Washers 2" x 3/4" x 1/2" hole W1	
64	Washers 3" x 3/4" x 1/2" hole W2	
128	C.I. Bev. Washers	W3
16	Washers 2" x 3/4" x 1/2" hole W4	
136	Std. Hex Nuts 3/4" tap	
8	Std. Hex Sleeve Nuts 3/4" tap	
8	Rocker Pls	R1
8	do	R2
16	do	R3
16	do	R4
2	Stringers	G2A

GENERAL NOTES:

Material	O. H. Struct. Steel A.S.T.M. A7-39	PRINTS
Specifications	S. C. State Hwy. Spec. 1927	Sup't
Rivets	3/4"	Temp. Shop
Holes	Unless Noted	Lay Out
Reaming	Plane	Stk. Clerk
Shop Paint	None (Except as Noted)	B. S. Shop
Field Paint		Spec. Dept.
Erection		Pipe Shop
Field Conn's		Inspector
Inspection	S. C. State Hwy. Dept. (Shop)	O. S. Insp.
Design		Mch. Shop
		Riv. Dpt.
Material on Shop Bills	#1 x 2	

CONTRACT V 2843	
Details of Stringers, Struts, Brq. Pls., Anchors, etc.	
For 2-50'-0" + 2-20'-0" Beam Spans.	
For Rocky River Bridge	
Location Abbeville County, S.C.	
Owner V. B. Britton Contr.	
To be fabricated at Roanoke plant	
Made by P.P.P.	Traced by 3-13-40
In charge of Wentworth	Checked by E. S. S. 3/21/40
Revised	Filed Ch'kd by
Scale	In. = 1 Ft.
Sheet No.	1 of 4