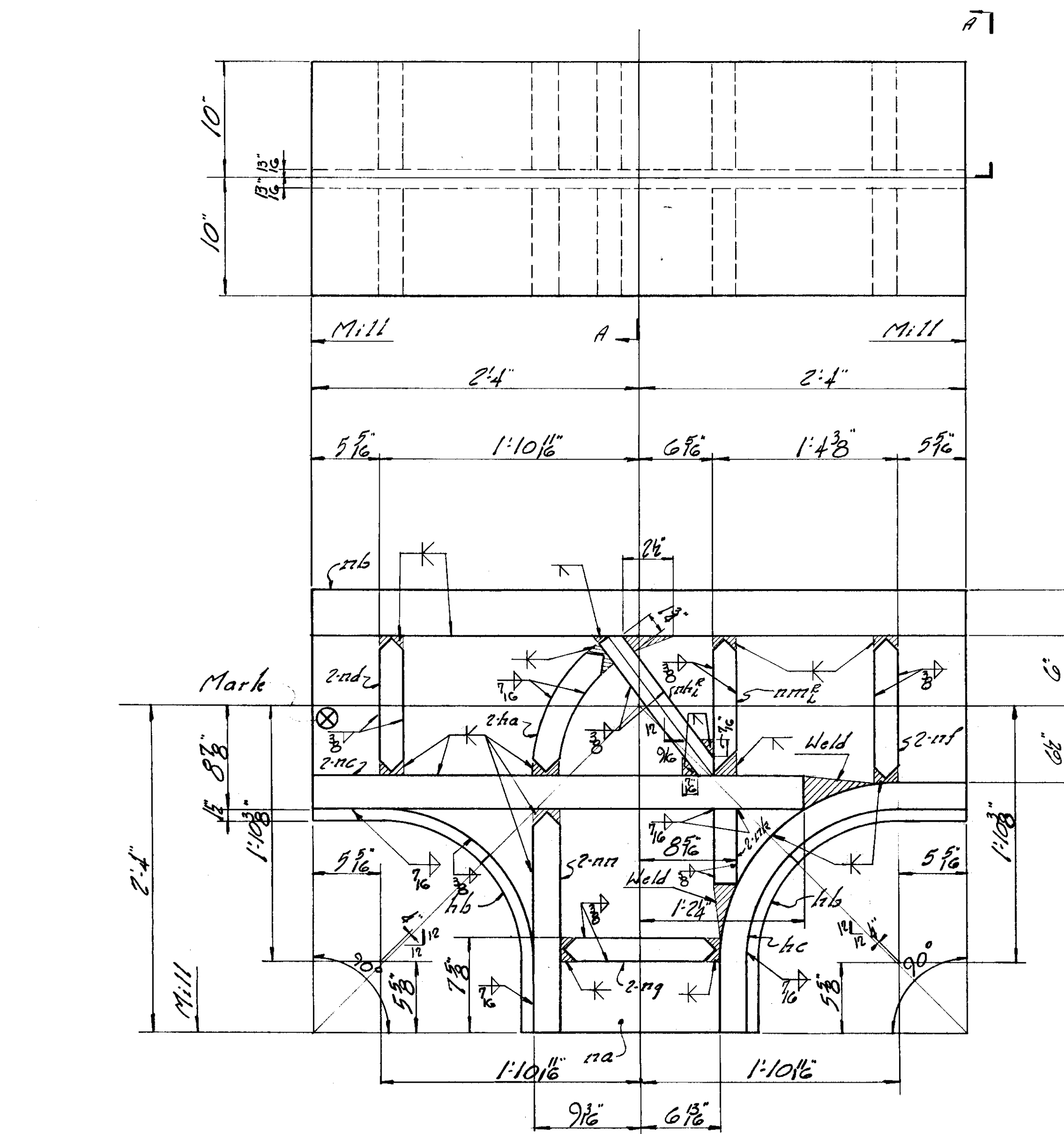
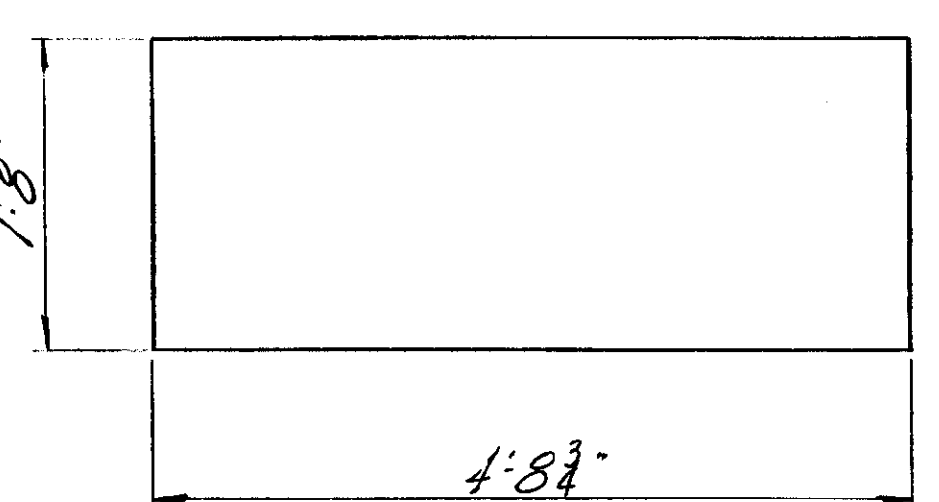


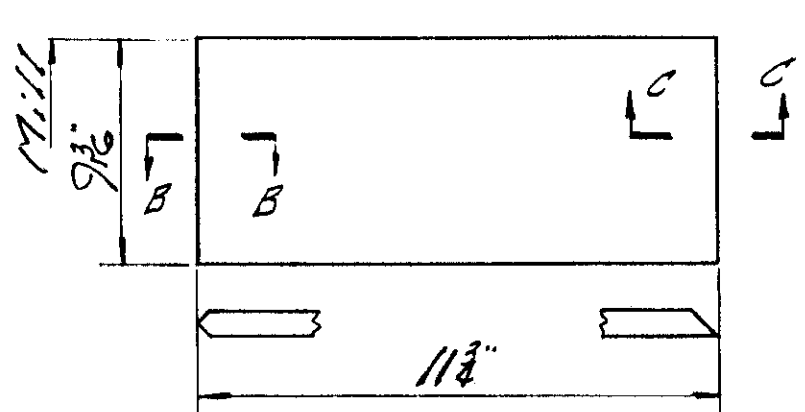
WEIGHT	NO. PCS.	ASS. MK.	SHAPE	LENGTH	REMARKS	ORDERED
<u>8 Joints MK. E1-4; D1-4; E2-4; D2-4 (2 ea.)</u>						
6110	8	na	RS 34 1/2" x 1 1/2"	4 8 1/2"	ord. 387441000	
10100	8	nb	RS 20" x 3 3/8"	4 8 1/2"	See Sh. F23	
5099	16	nc	RS 9 1/2" x 2 1/8"	3 6 3/8"	20 x 2 1/2" x 1 1/2"	
994	16	nd	RS 9 1/2" x 2"	0 1 1/2"	M ledge	
1034	16	nf	RS do	1 0 1/2"	do	
1125	16	ng	RS do	1 1 1/2"	do	
1267	16	nh	RS do	1 3"	do	
567	16	nk	RS 9 1/2" x 2"	0 6 3/8"	M2 edges	
994	16	nm	RS 9 1/2" x 2"	0 1 1/2"	M ledge	
1911	16	nn	RS 9 1/2" x 2 1/8"	1 7 3/8"		
100	16	na	RS 9 1/2" x 2 1/8"	1 0 1/2"	(Beriff)	ord
409	16	nb	RS 19" x 1 1/2"	2 8 3/8"	do	ord
4097	8	nc	RS 20 1/2" x 2 1/8"	3 0 3/8"	do	ord
192	Paint					
39088	TOTAL					
TOTAL	ORD.	PLATES	STD.	BOLT	RIV.	PAINT
39088	33896					192



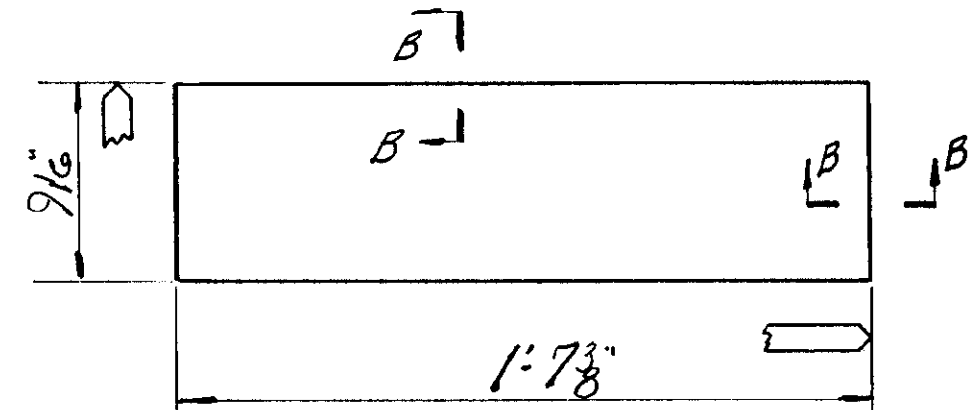
8 Joints MK. E1-4; D1-4; E2-4; D2-4 (2 each)



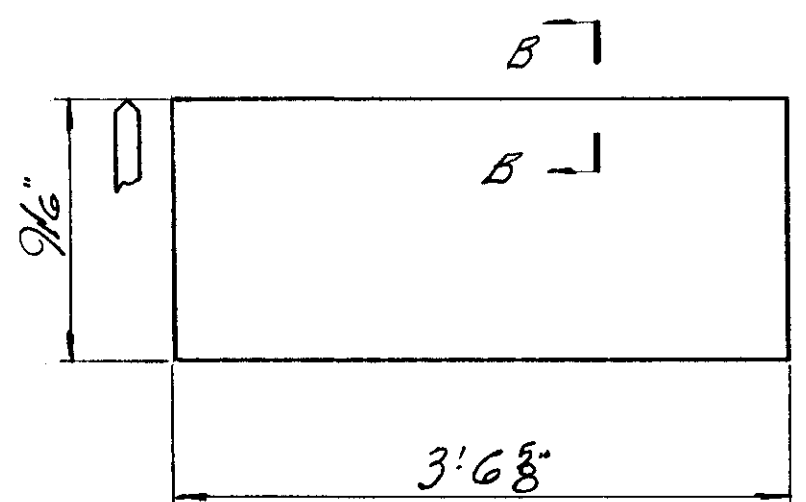
8 Plates MK. nb



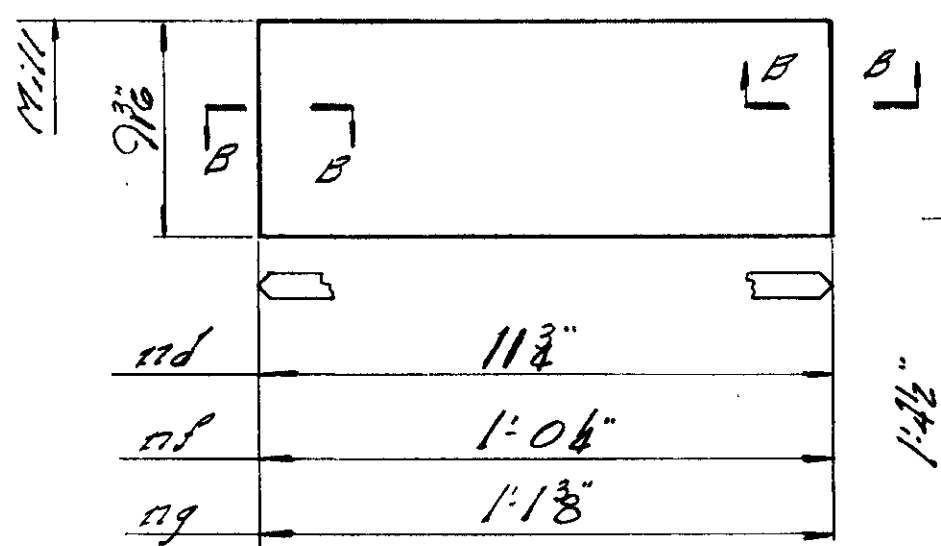
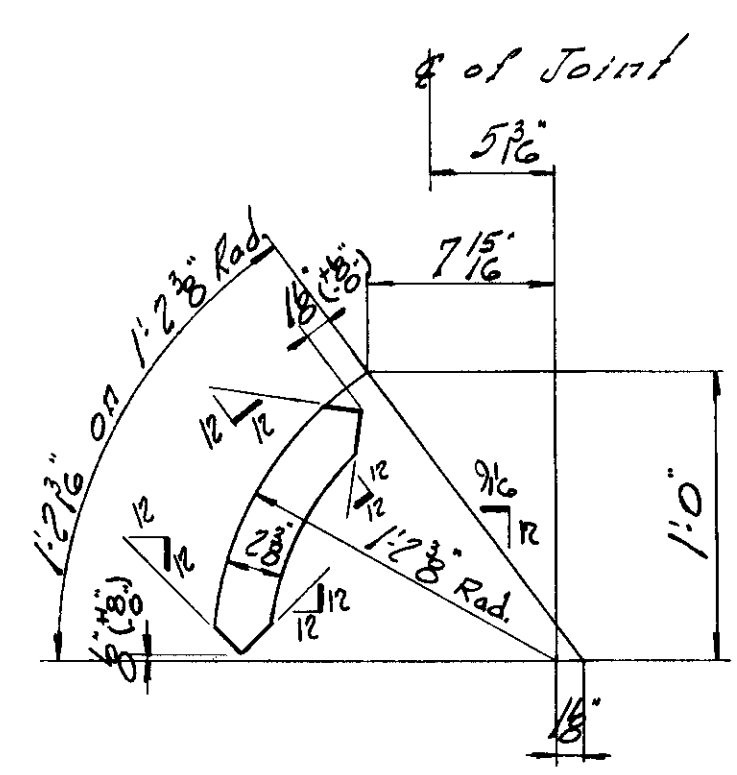
16 Plates MK. nm



16 Plates MK. nn



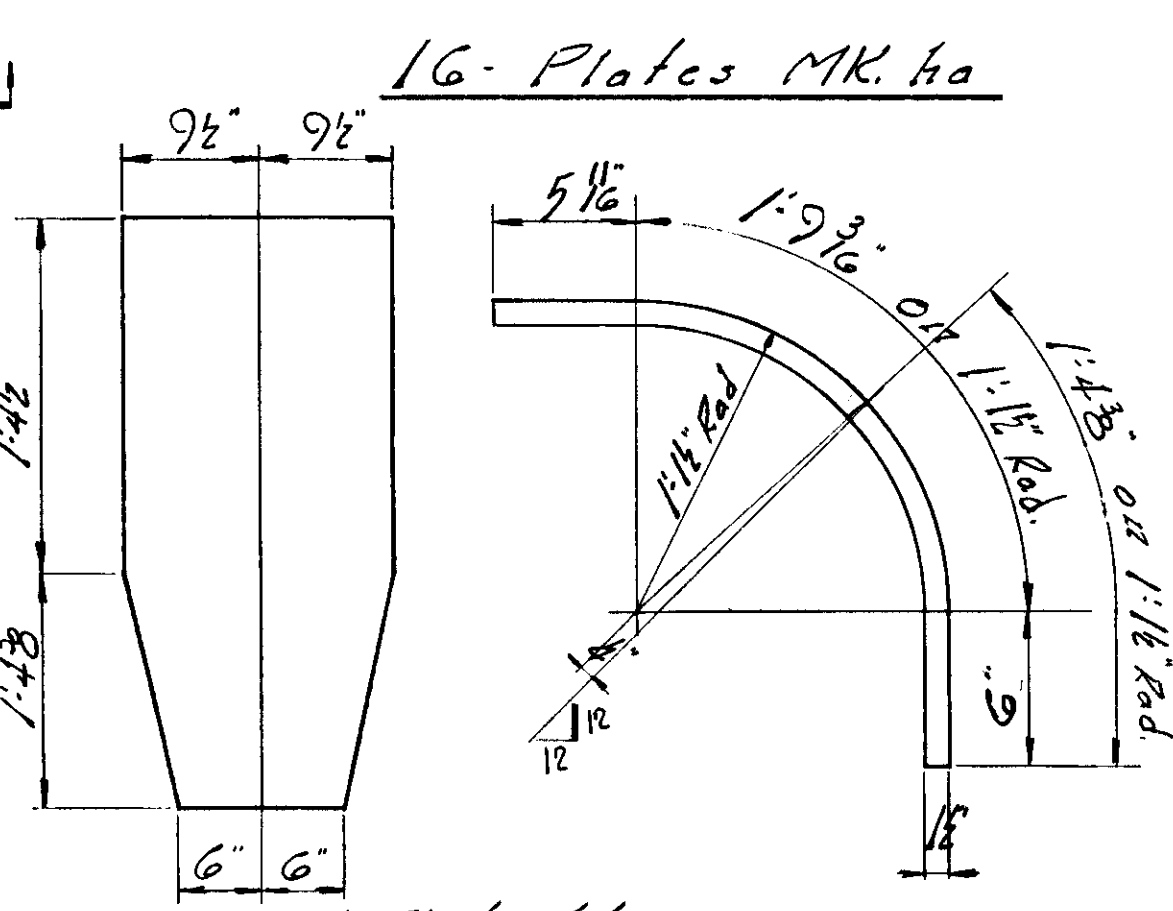
16 Plates MK. nc



16 Plates MK. nd

16 Plates MK. nf

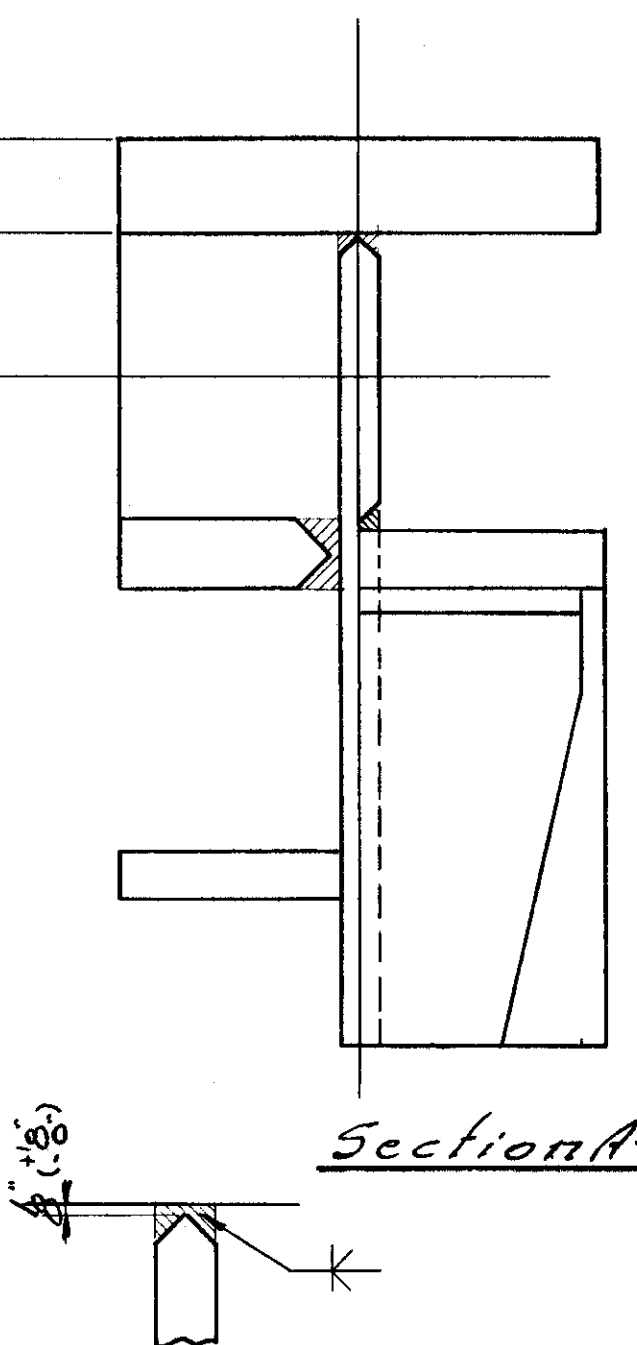
16 Plates MK. ng



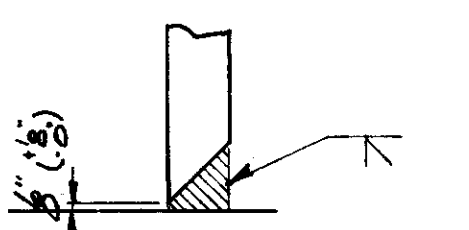
16 Plates MK. ha

Developed Plate hb

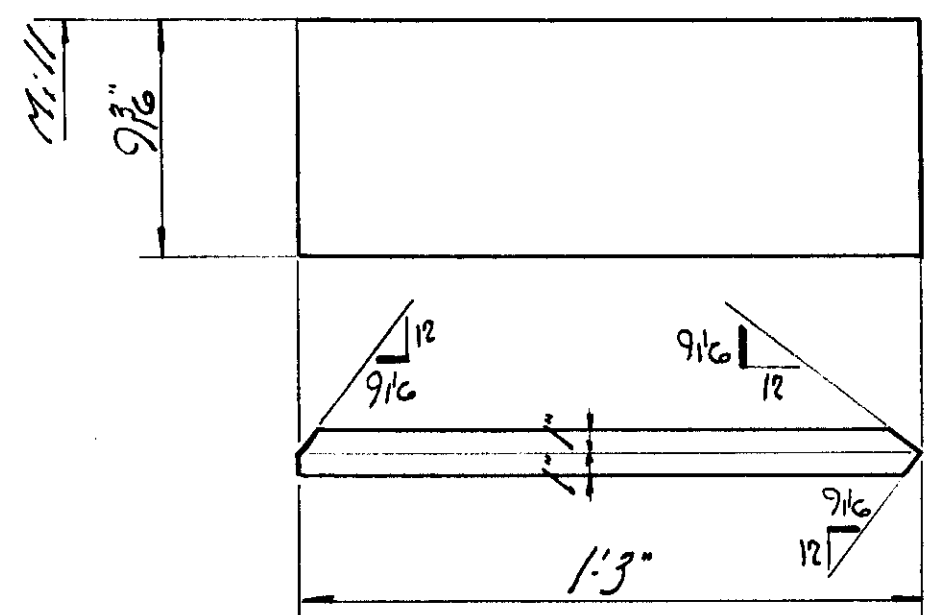
16 Plates MK. hb



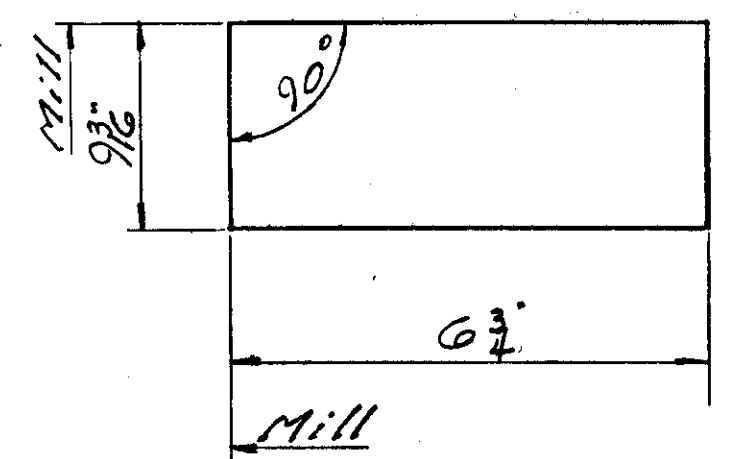
Typical Section for Double Bevel Butt Weld



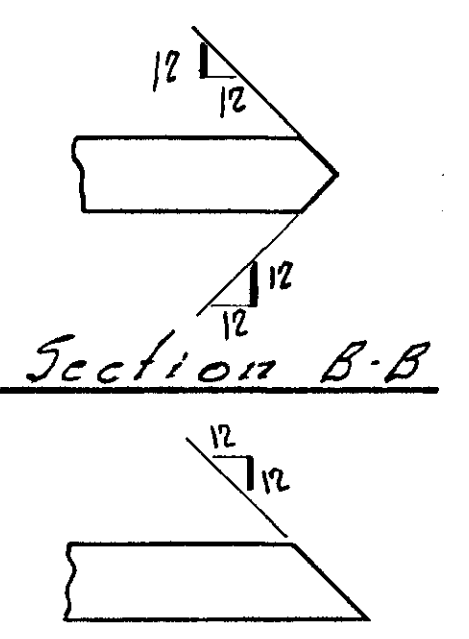
Typical Section for Single Bevel Butt Weld



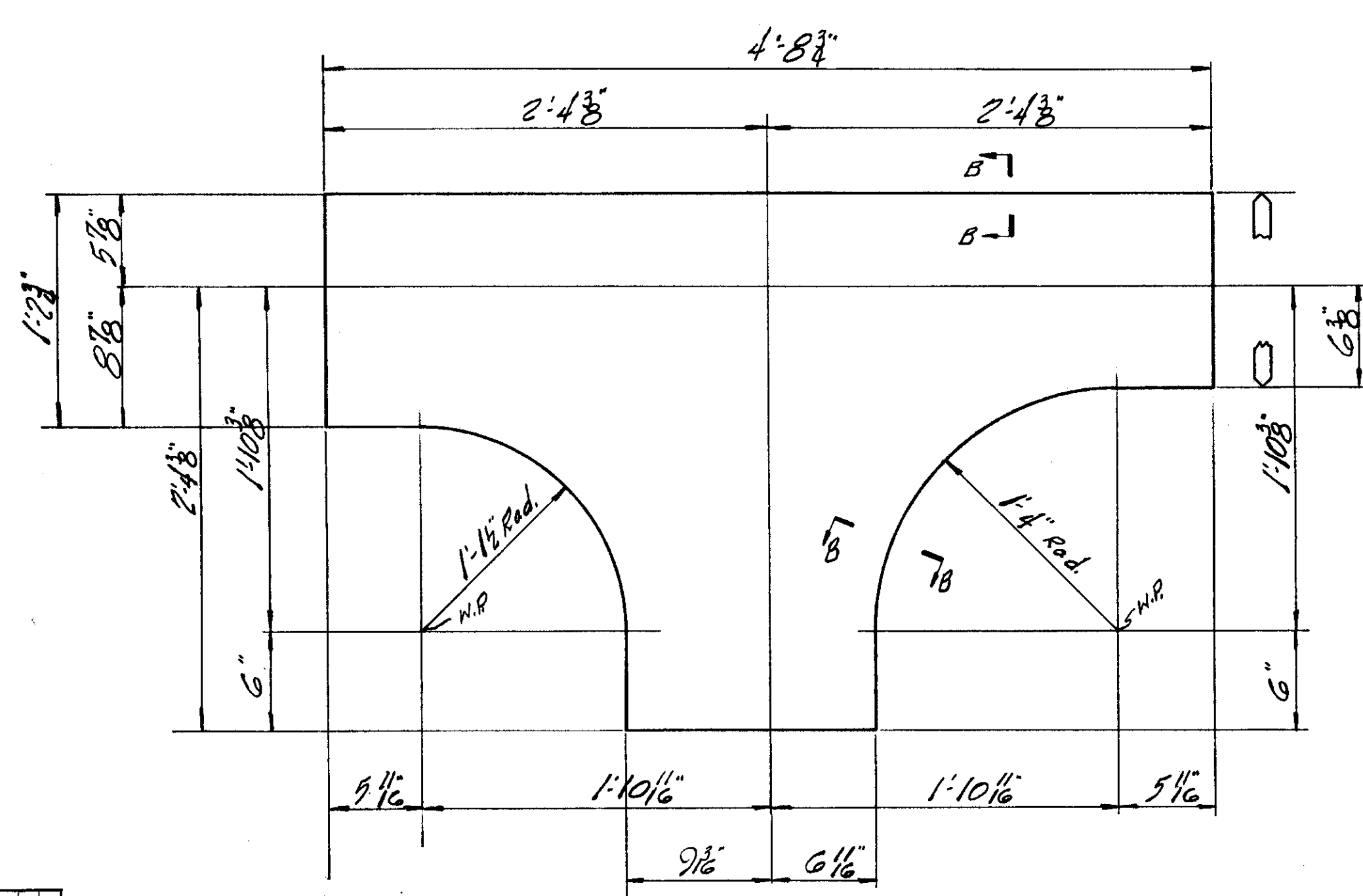
16 Plates MK. nh



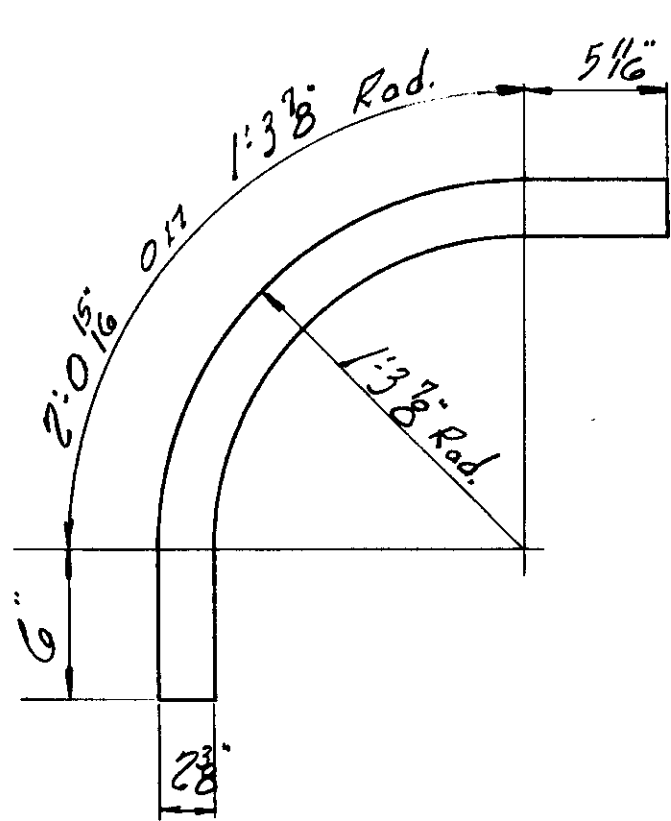
16 Plates MK. nk



Section C-C



8 Plates MK. na



8 Plates MK. hc

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Lehigh Structural Steel Co. ALLENTOWN, PA. HARTFORD PUBLIC LIBRARY HARTFORD, CONN. VIERENDEEL TRUSSES "D" & "E"			
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