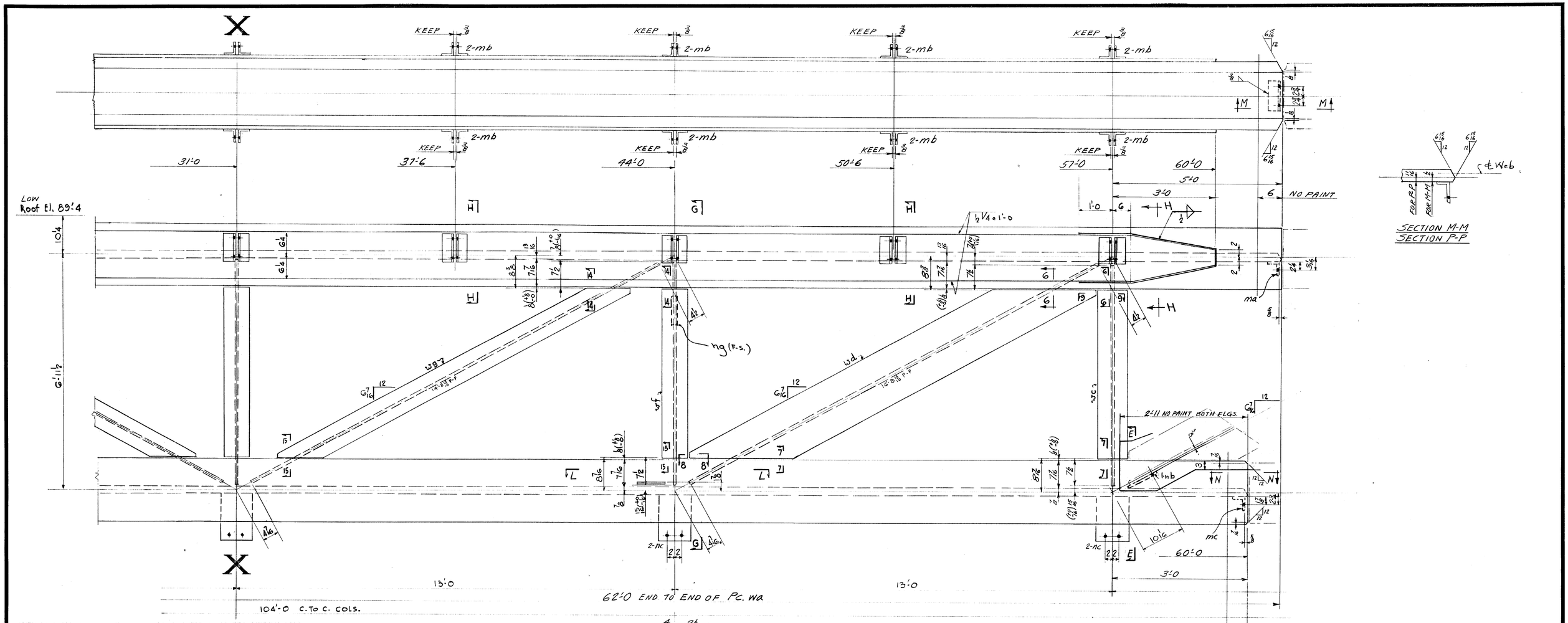

ONE TRUSS MK C T6 ③

22940	ONE	wa	14 WF 370	62	0		62'-1½
29084	ONE	wb	14 WF 398	58	0		58'-1½
654	2	wc	14 WF 48	6	9 1/16		27'-10 3/8
2660	2	wd	14 WF 95	14	0		29'-6¼
613	3	wf	14 WF 30	6	9 1/16		20'-11
840	2	wg	14 WF 30	14	0		29'-6¼
14	2	ma	L 3½ x 3 x ½	0	8		
261	36	mb	L 3½ x 3 x ½	0	8½		
14	2	mc	L 3½ x 3 x ½	0	8		
4371	2	na	⊥ 12½ x ⅞	58	0		58'-0
29	2	nb	⊥ 8 x ½	1	0½		
148	10	nc	⊥ 8½ x ½	1	0		
14	1	nd	⊥ 7½ x ½	1	1½		
12	2	nf	⊥ 6 x ½	0	7		
10	2	ng	⊥ 5 x ½	0	7		
14	1	nh	⊥ 7½ x ½	1	1½		
278	PAINT						
55956	TOTAL						

Flanges to be parallel and 90° to web

TOTAL	DED.	PLATES	SZ.	COL.	BEL.	PAINT
55956	55162	227	289			278

NOTES:-
For typical detail for burning webs of all truss members see sheet 7
For SECTIONS G-G, T-T, 8-8, 9-9, 14-14 & 15-15 see sheet 7
SEE SHT. 15 FOR SECTS. G-G, H-H, & E-E.

Open Holes: 13/16 ϕ

WORK THIS SHEET IN CONJUNCTION WITH SHEET 15

DATE	REVISION	BY	CH'K'D

Lehigh Structural Steel Co.
ALLENTOWN, PA.

TRUSS-T6

HARTFORD PUBLIC LIBRARY
HARTFORD CONN.

IN CHARGE OF Fisher DATE
DRAWN BY L. MacT. DATE 11-5-54
CHECKED BY F.P. DATE 12-3-54
SCALE
CONTRACT NUMBER 4088
SHEET NUMBER 16

LOT 7 WELD.