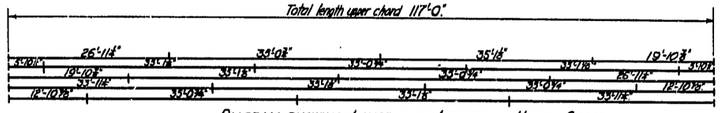
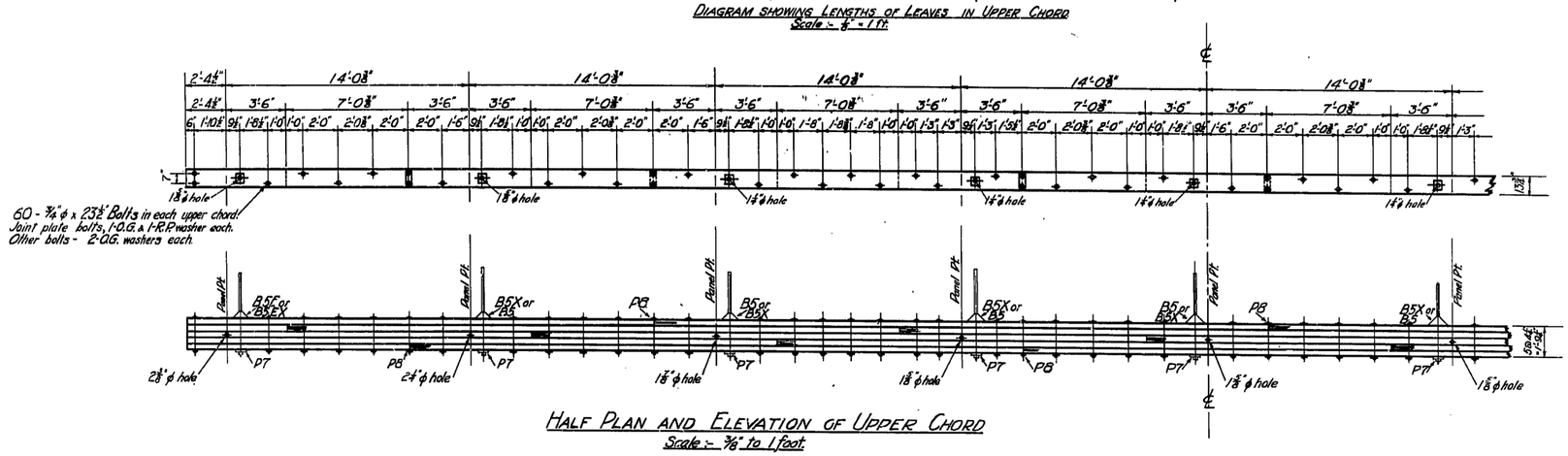
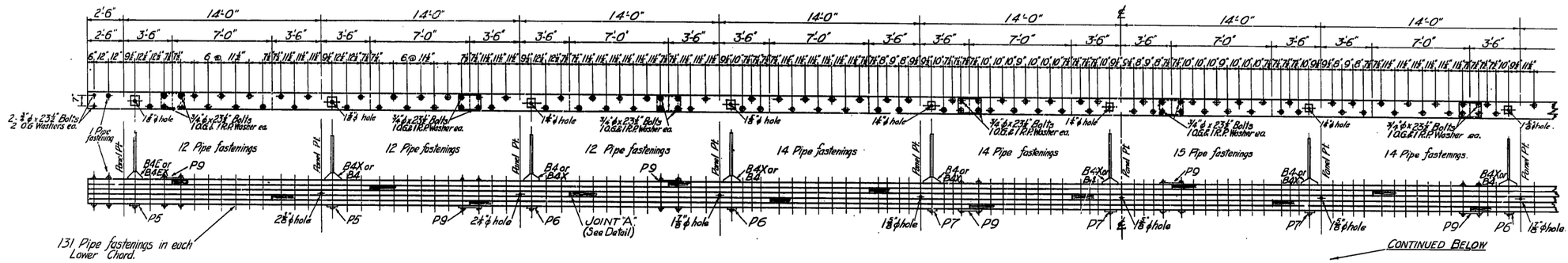
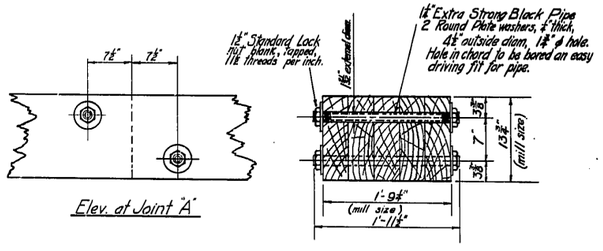


DIAGRAM SHOWING LENGTHS OF LEAVES IN UPPER CHORD
Scale :- ⅛" = 1 ft.



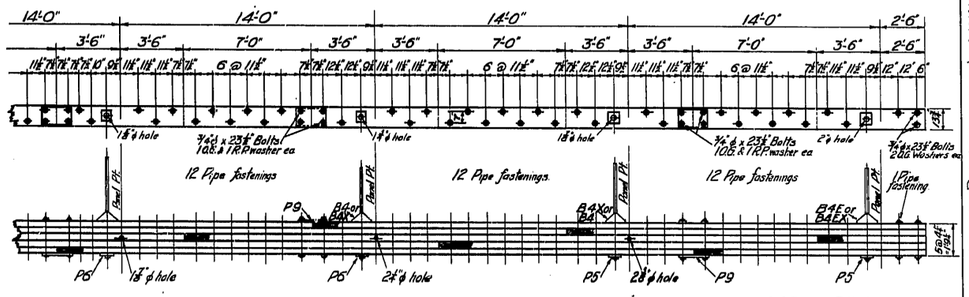
HALF PLAN AND ELEVATION OF UPPER CHORD
Scale :- ⅜" to 1 foot.





Elev. at Joint "A"

DETAIL OF LOWER CHORD FASTENING
Scale :- 1½" = 1 foot



PLAN AND ELEVATION OF LOWER CHORD
Scale :- ⅜" = 1 foot

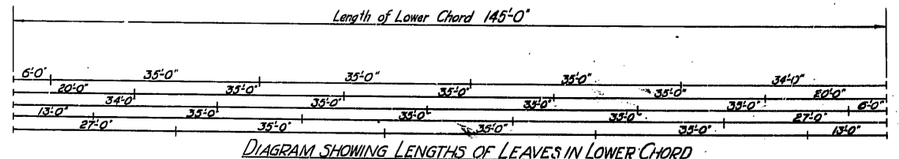


DIAGRAM SHOWING LENGTHS OF LEAVES IN LOWER CHORD
Scale :- ⅛" = 1 ft.

The threaded end of bolts to be on the outside wherever possible.

140 FT. SPAN
THROUGH HOWE TRUSS
WITH LAMINATED CHORDS
16'-0" ROADWAY
DETAILS OF CHORDS

Scales as noted.

GOVT. OF BRITISH COLUMBIA
DEPT. OF PUBLIC WORKS
VICTORIA

MADE BY C.K. Saunders	Feb. 1937.	DRAWING NO. 2062 - 2
TRACED BY D.K. James	Oct. 1939.	
CHECKED BY J.T. Hepburn	Oct. 1939.	

APPROVED: ..... CIVIL ENGINEER

Formerly Std Briages 178 A-2

Revised for 16ft. roadway. C.K.S. Oct. 1934

51849