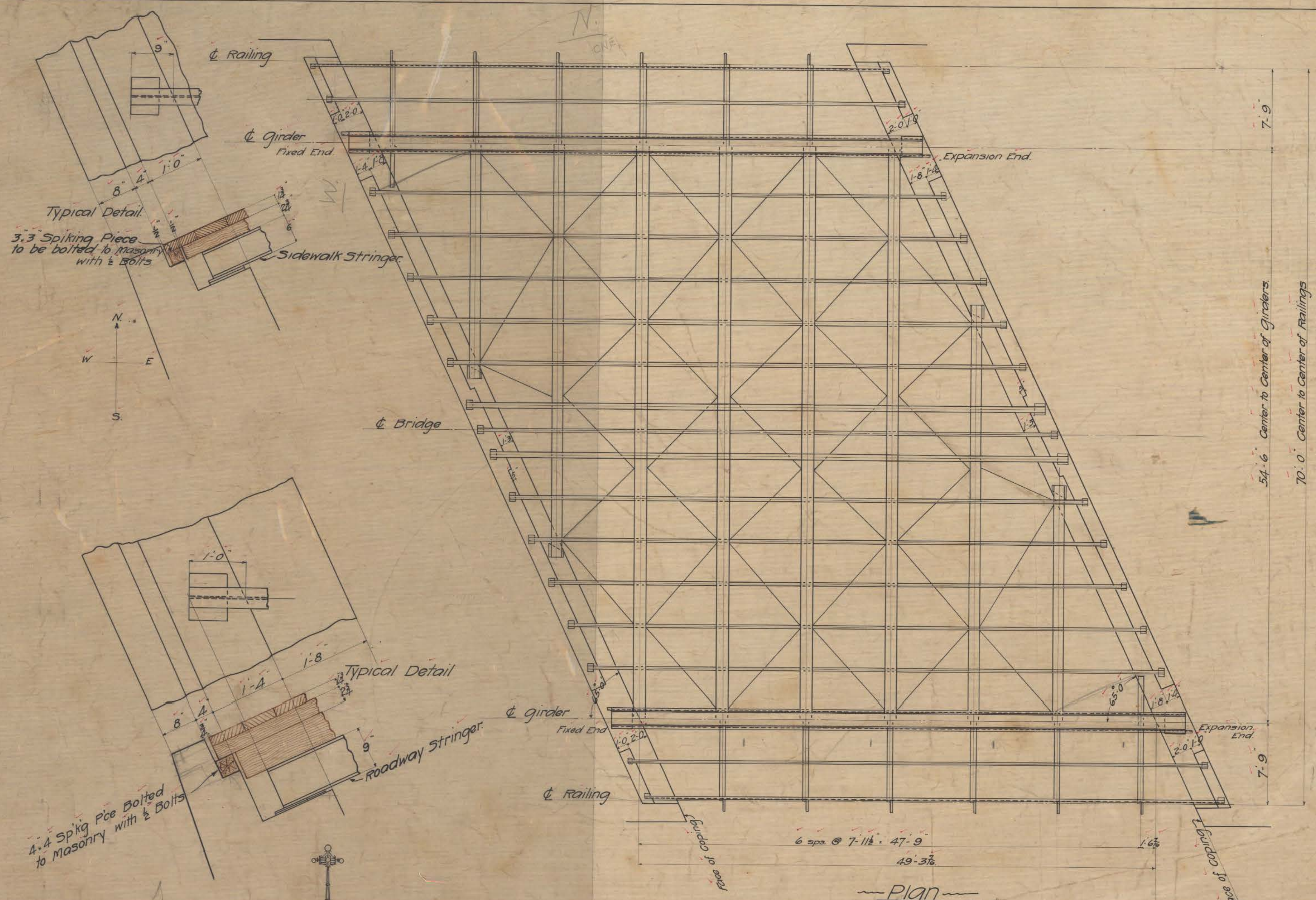
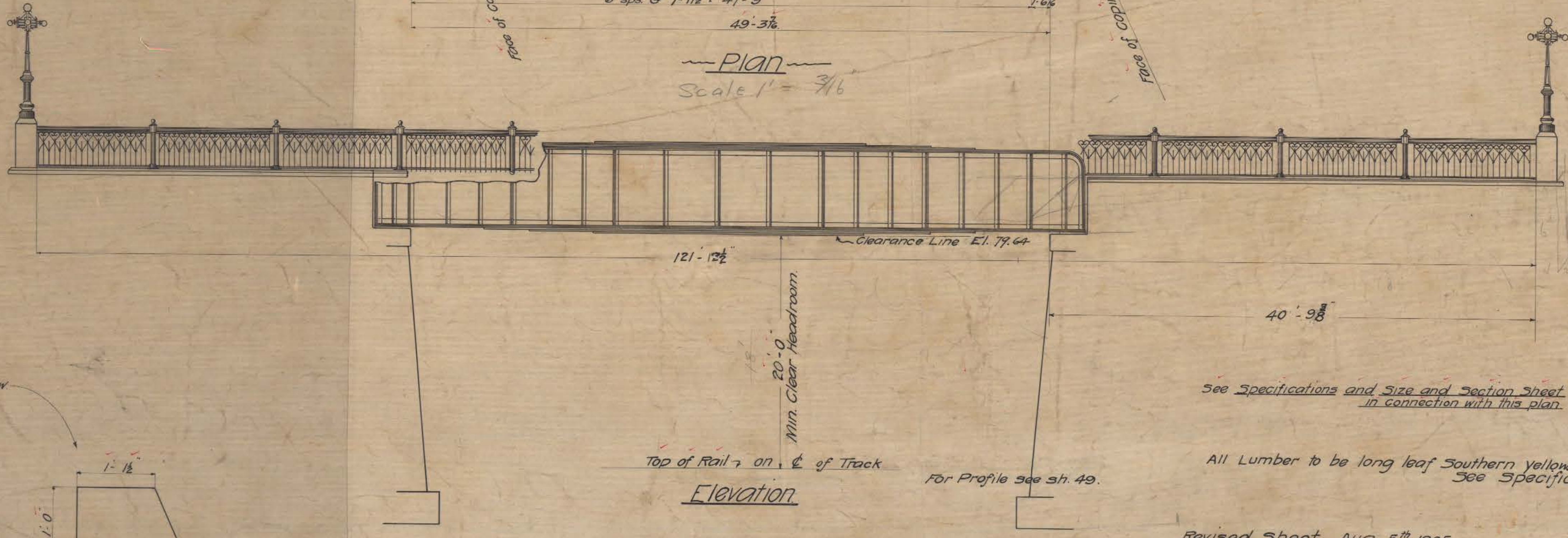


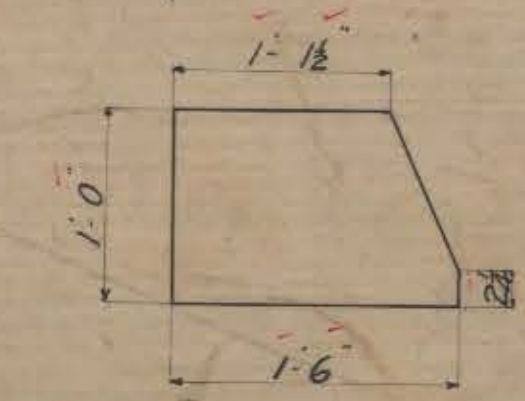


Plan
Scale 1" = 3/16"



Elevation

- List of Bearing Plates
- 4 Plates 24" x 12" x 1/2"
 - 4 Plates 18" x 12" x 1/2"
 - 4 Plates 12" x 12" x 1/2"
 - 22 Plates 8" x 12" x 1/2"
 - 8 Plates 6" x 12" x 1/2"



4 Bearing Plates for Masonry Ends of Floor Beams.



Half Section

Scale 1" = 2'

See Specifications and Size and Section Sheet in connection with this plan.

All Lumber to be long leaf Southern yellow Pine. See Specifications.

Revised Sheet Aug. 5th 1905
Destroy All Other Prints
Revision Due to Change in Headroom.

STEEL HIGHWAY BRIDGE
AT ALBANY AVENUE
OVER TRACKS OF
CENTRAL NEW ENGLAND RAILROAD CO.

Frederick L. Ford, City Engineer, Hartford Conn.

OFFICE OF CITY ENGINEER
HARTFORD, CONN.
Date May 1905. Day Book No. 01702

Drawer 311
made by J. H. Ford