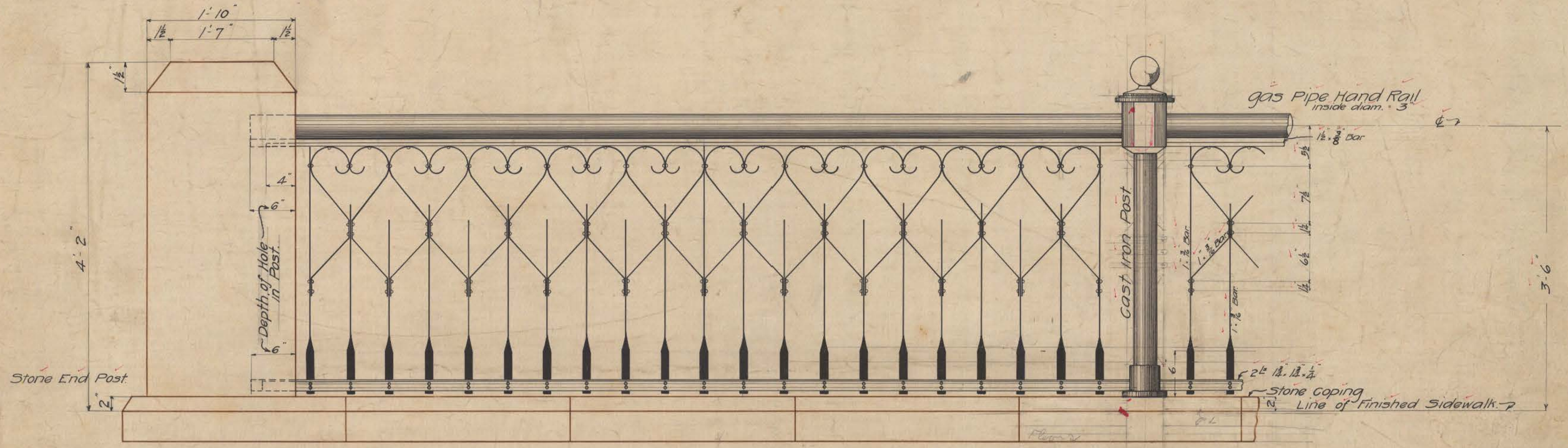

Stone End Posts and Coping to be furnished and set by the Masonry Contractor.

2 Lines of Railing
Distance between End Posts for Each Line of Railing 121'-2½ Clear

OFFICE OF CITY ENGINEER
HARTFORD, CONN.
Date May 1905. Day Book No. 01699.

Make 12 Cast Posts for Each Line of Railing
6 Posts in Each Line to be connected to Sidewalk
Brackets as shown on general Plan of super-structure and to be designed so as to permit proper adjustment of the Railing. All Posts bearing on the Coping to be anchored with ½ Lag Screws.

Contractor for the Railing shall arrange details so as to provide for Expansion and Contraction.

Frederick L. Ford City Engineer Hartford Conn.

Revised Sheet Aug. 5th 1905.
Destroy all other Prints.

Design of Ornamental Iron Railing for Steel Highway Bridge at Albany Avenue Over Tracks of Central New England Railroad Co.

HORIZONTAL SCALE 1½" = 1 foot.

⅜" Rivets.
See Specifications

Drawer 34 6
Sh. 48 1
made by P.S. 5/24 1905
Checked by P.S. 5/11