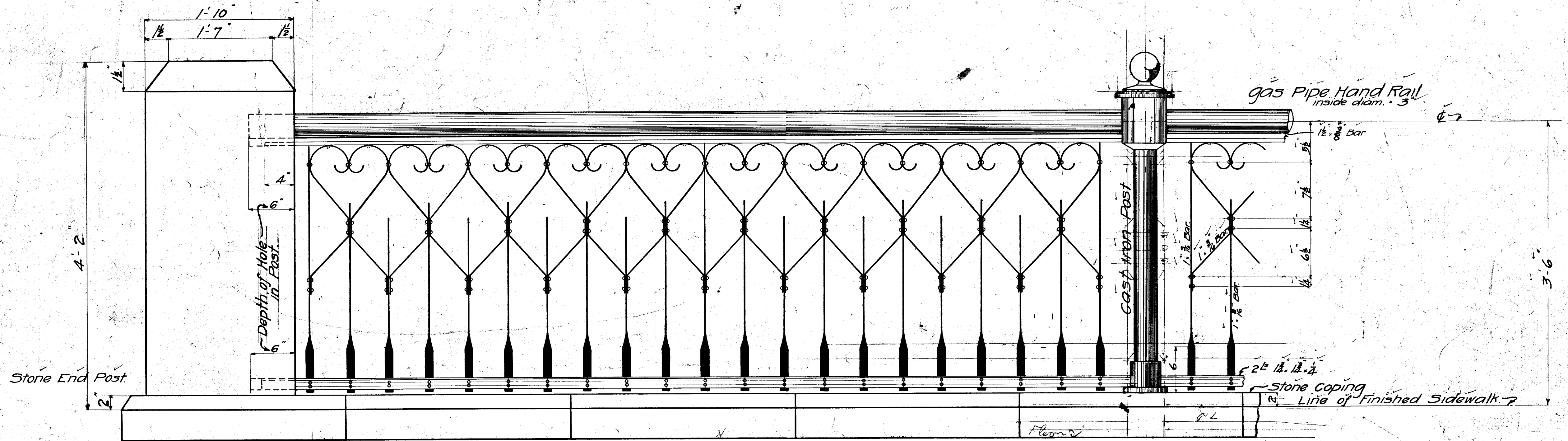




Stone End Posts and Coping
to be furnished and set by
the Masonry Contractor.

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

HORIZONTAL SCALE  $\frac{1}{2}$ " = 1 foot

$\frac{3}{8}$ " Rivets.  
See Specifications

2 Lines of Railing  
Distance between End Posts for  
Each Line of Railing 121'-2 $\frac{1}{2}$ " 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  $\frac{1}{2}$ " 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. 5<sup>th</sup> 1905.  
Destroy all other Prints.

Drawer 3-66  
Sh. 19

Made by P.S. 1/4 1905  
Checked by P.S. 7/11 05