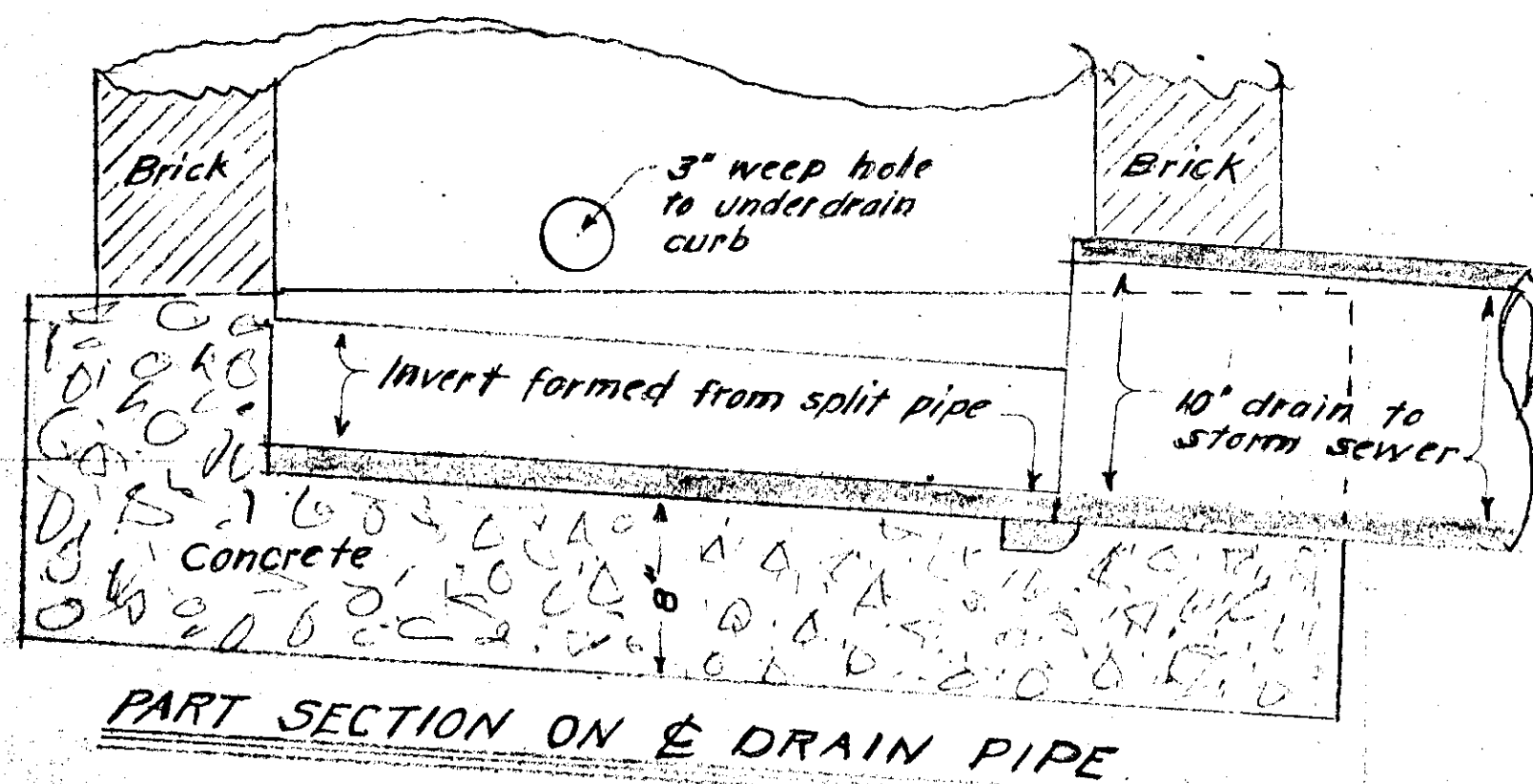
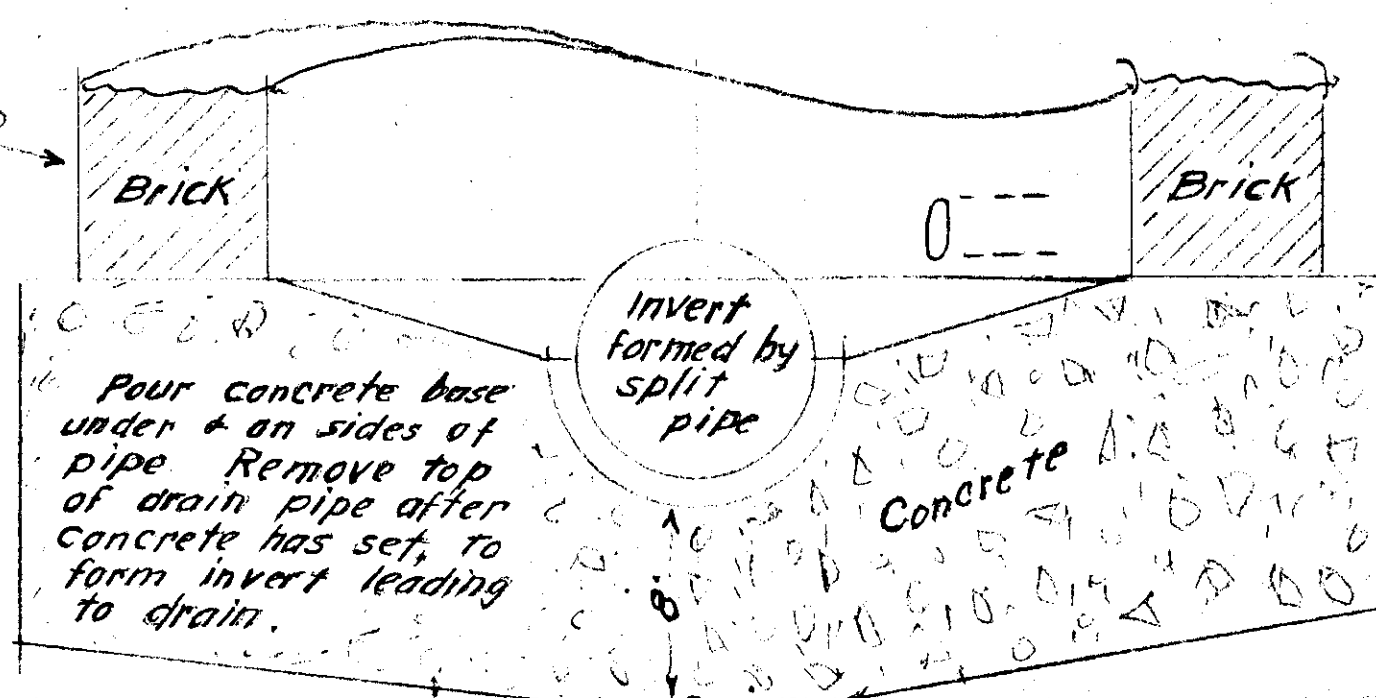
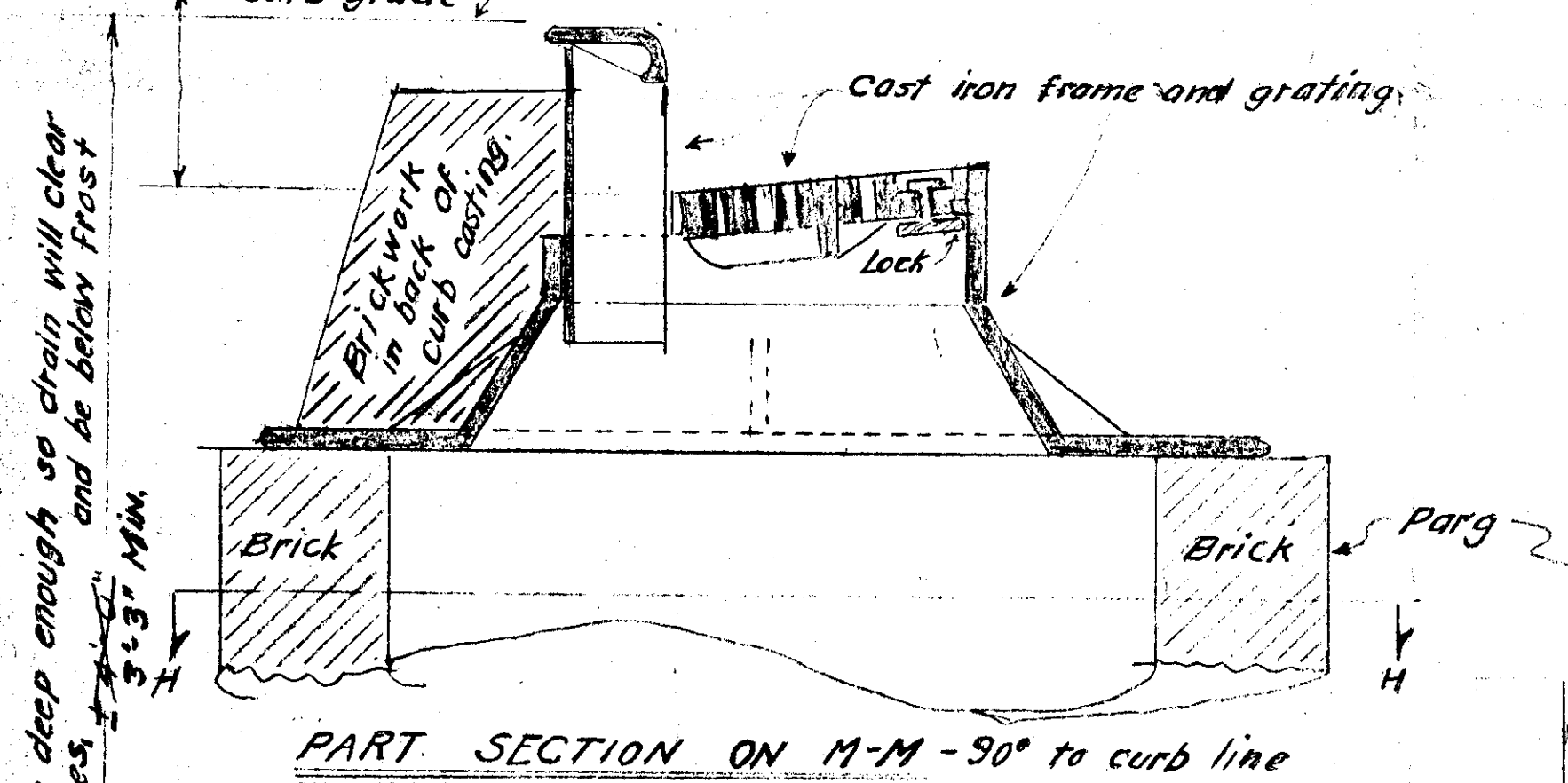
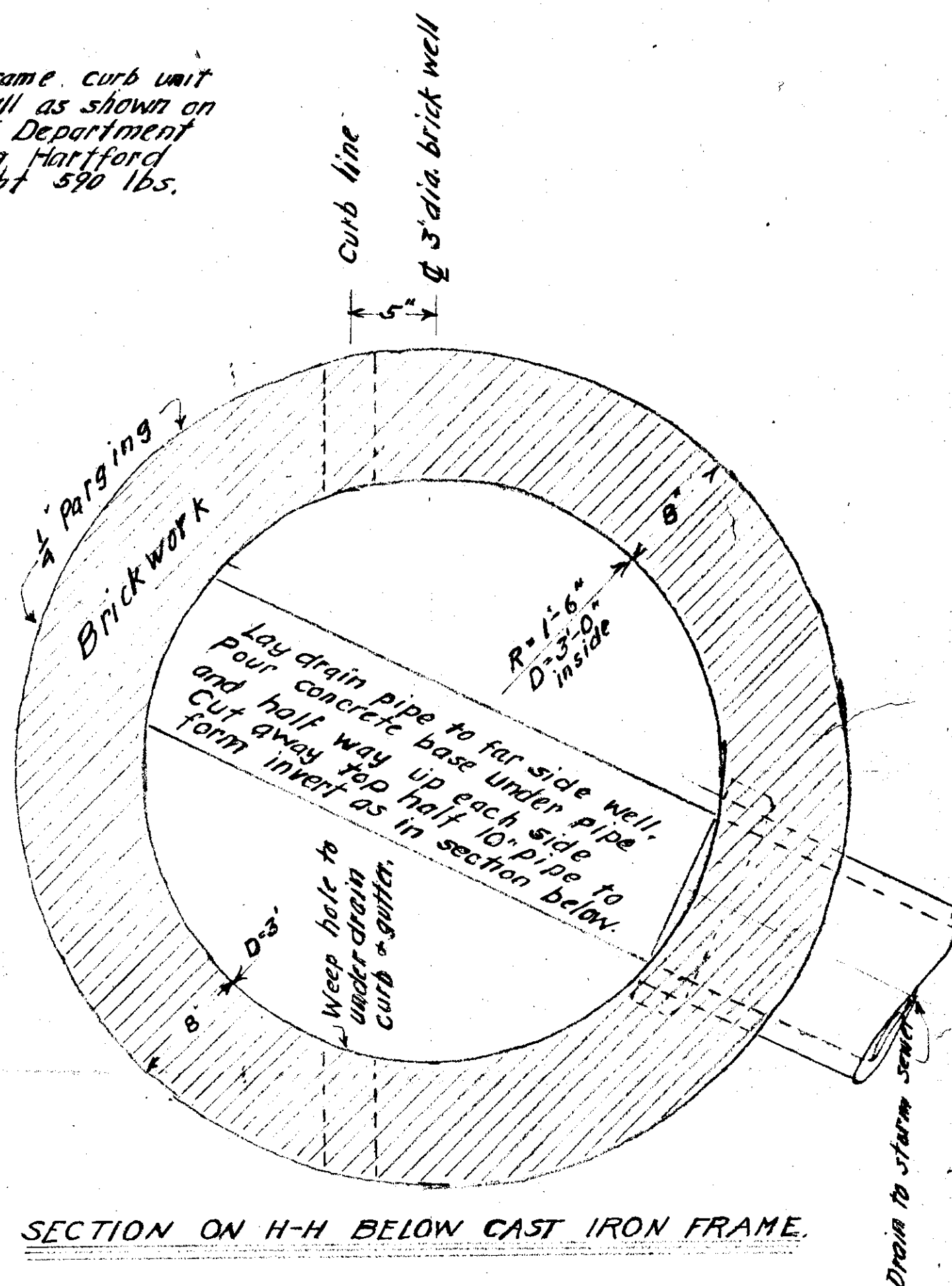
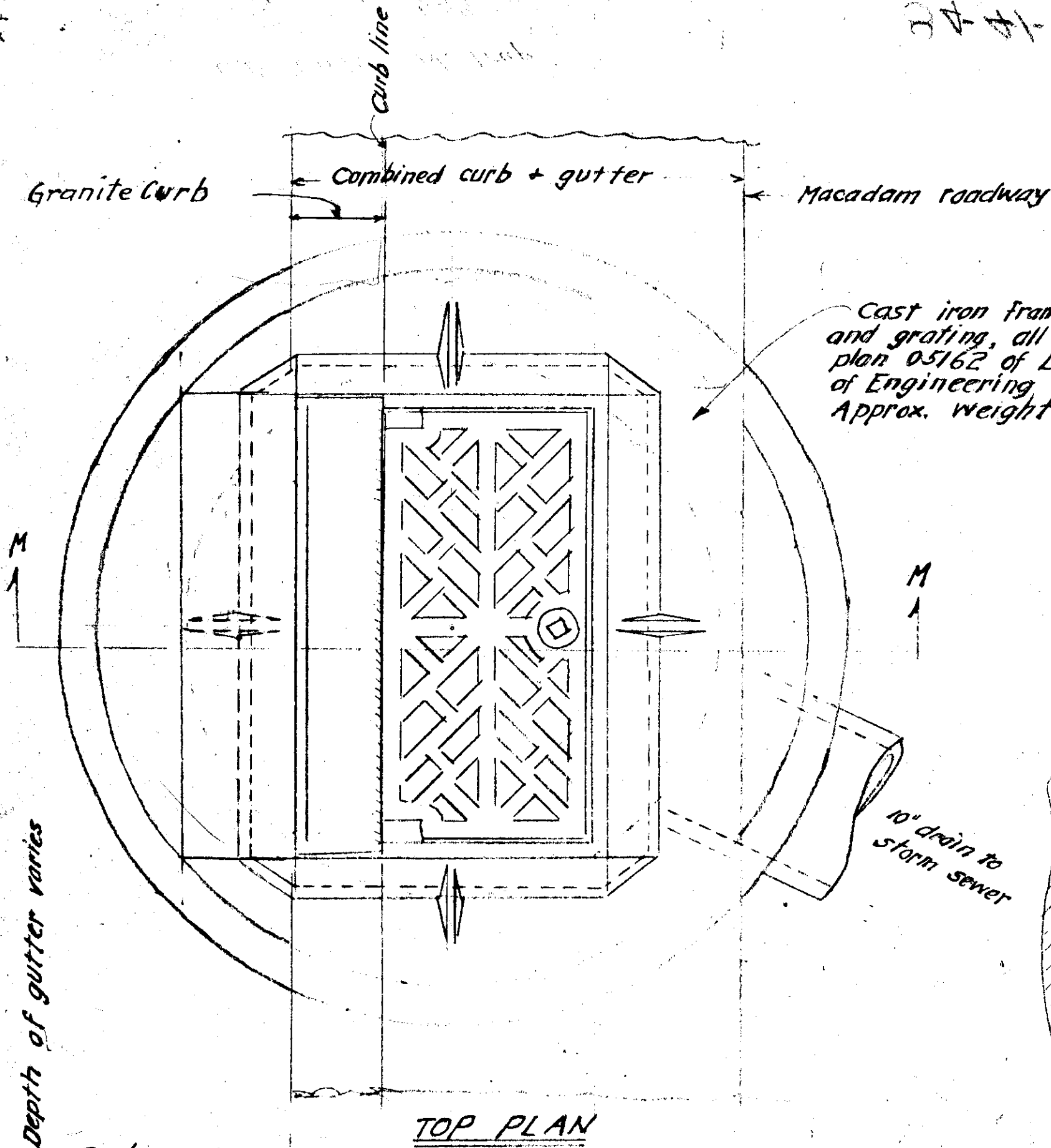


The upper part and well diameter of this inlet is same as standard street catch basin used in Hartford for over 25 years. Catch basin has a quarter bend trap and sediment well 3 ft. deep which are omitted in inlet shown hereon.



Department of Engineering, Hartford, Conn.
for the
Bureau of Public Works, Metropolitan District
and also for City of Hartford.

Scheme for Inlet Connected to Storm Sewer
Where No Settling Chamber or Catch Basin
Is Necessary, Using Standard Hartford Tap.
April 20, 1942 Scale 1" = 4' ±

Scale 1" = ~~16'~~ 1'

$(1\frac{1}{2}'' = 1'-0'' \pm$

Serial No. 10139