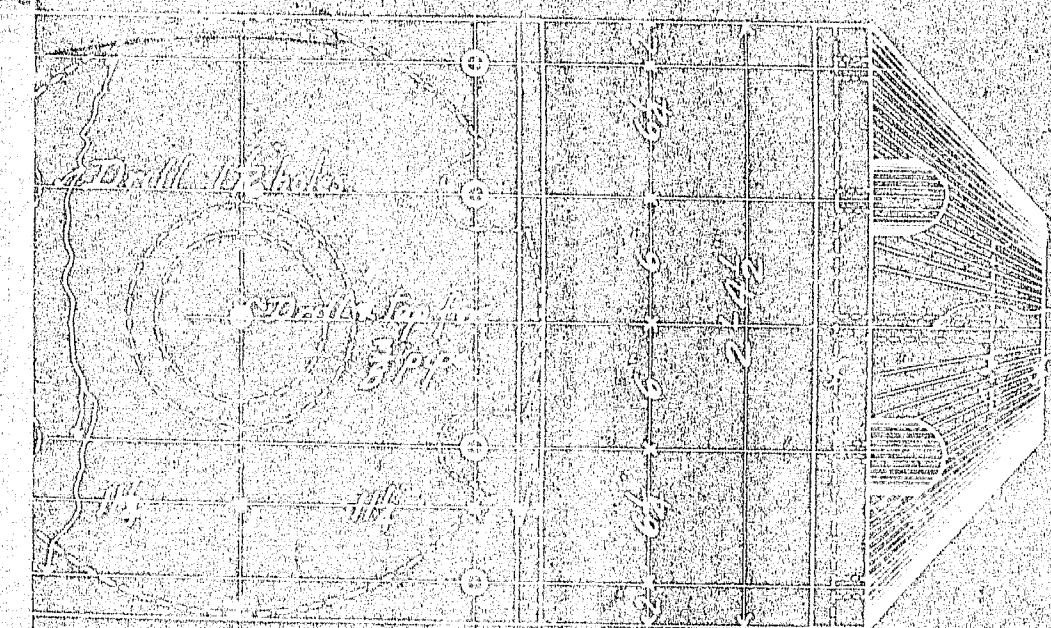
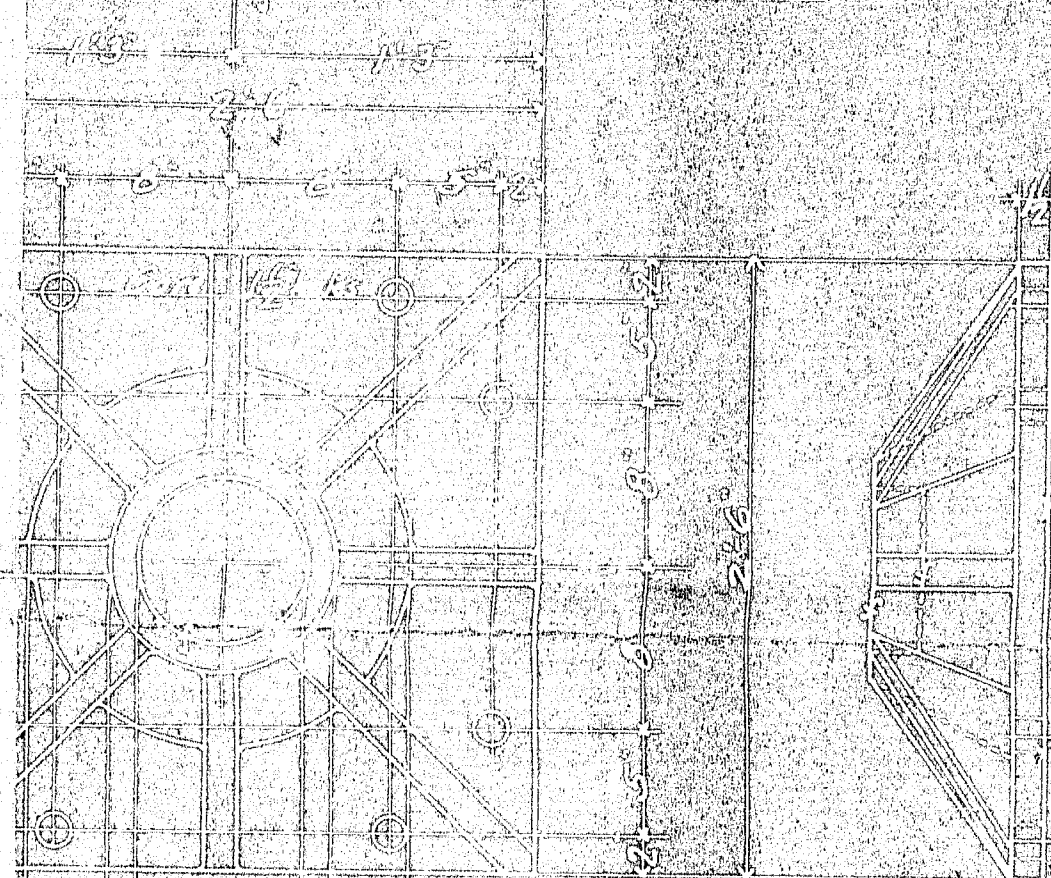
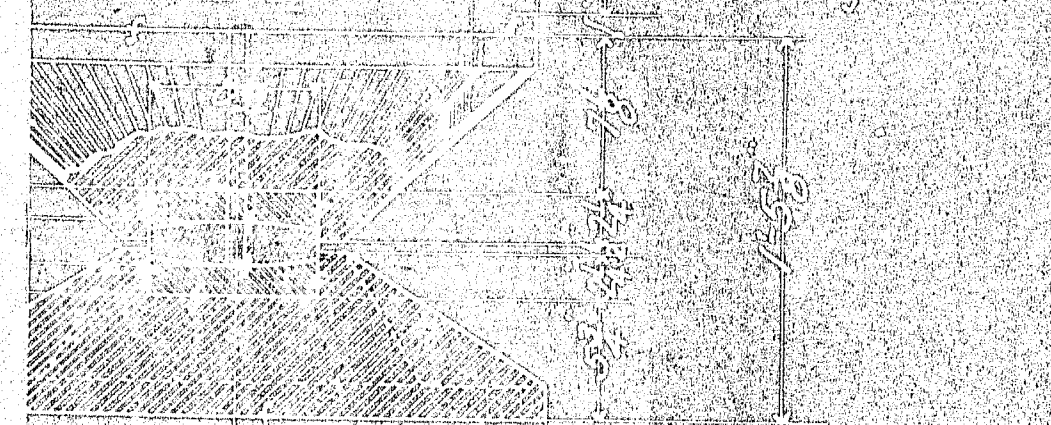
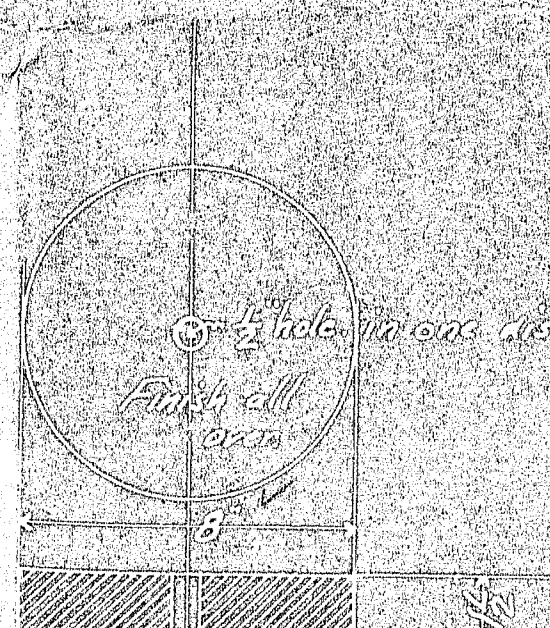
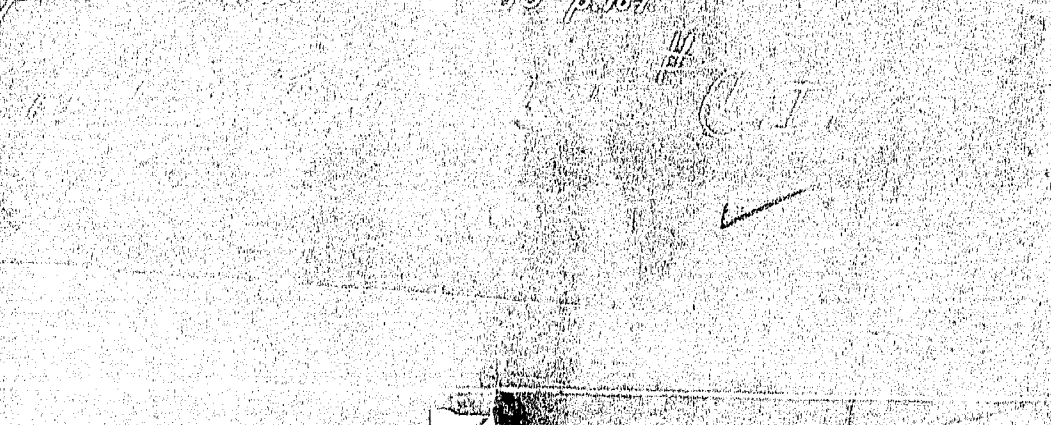
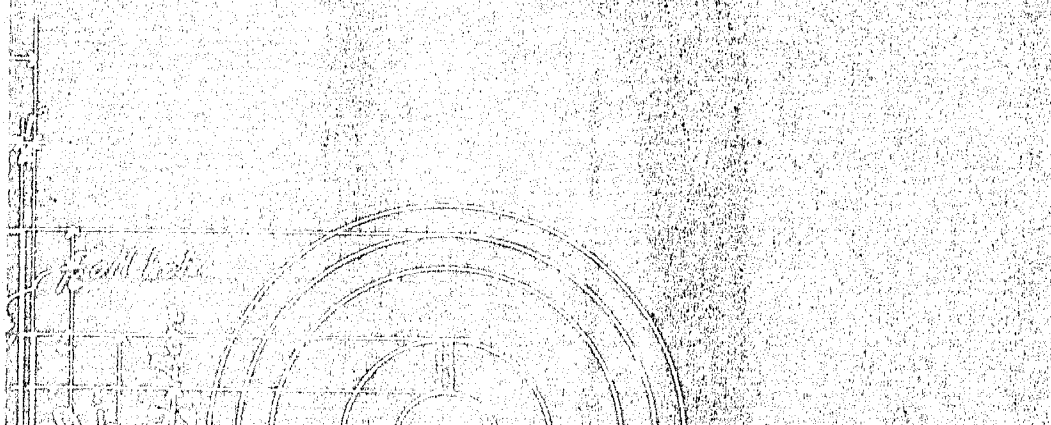
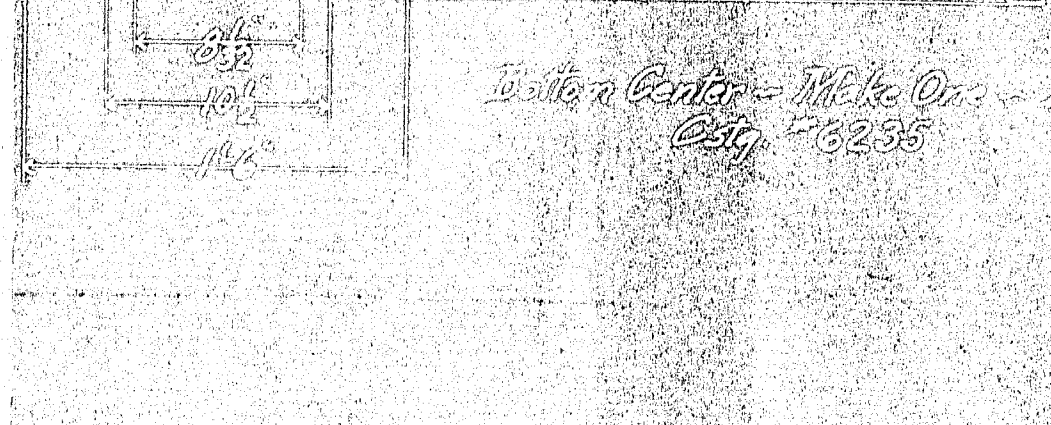




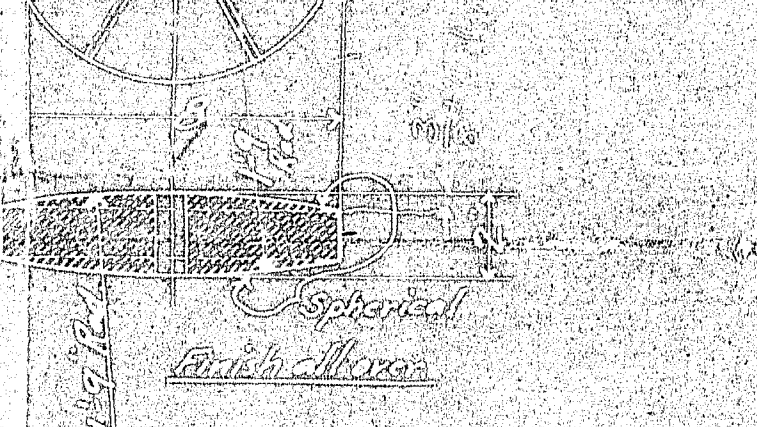
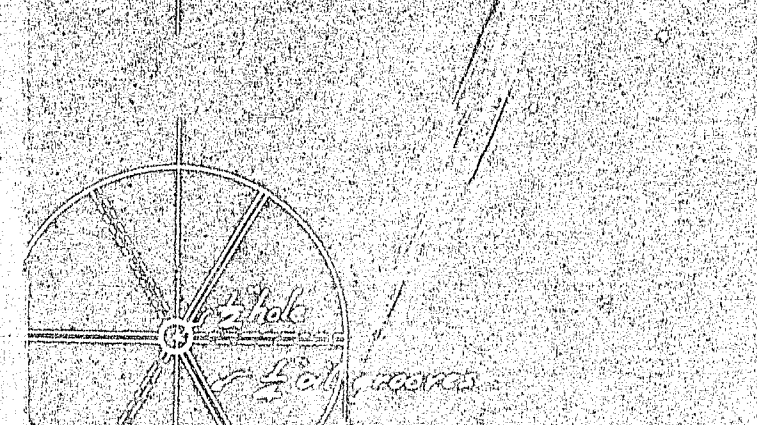
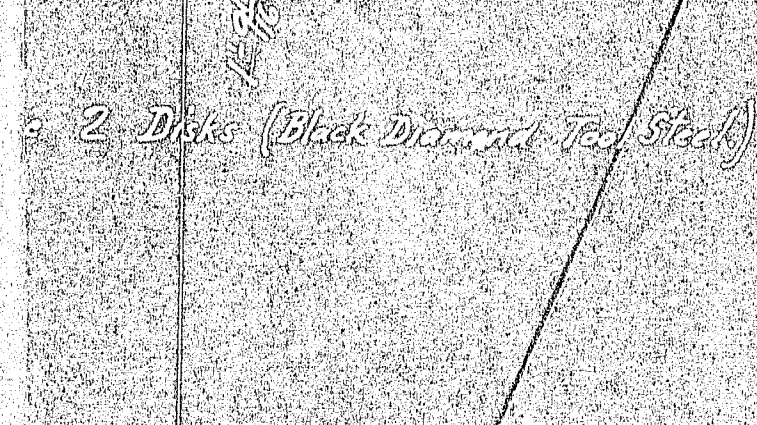
Top Center - Make One - Iron
City # 6894



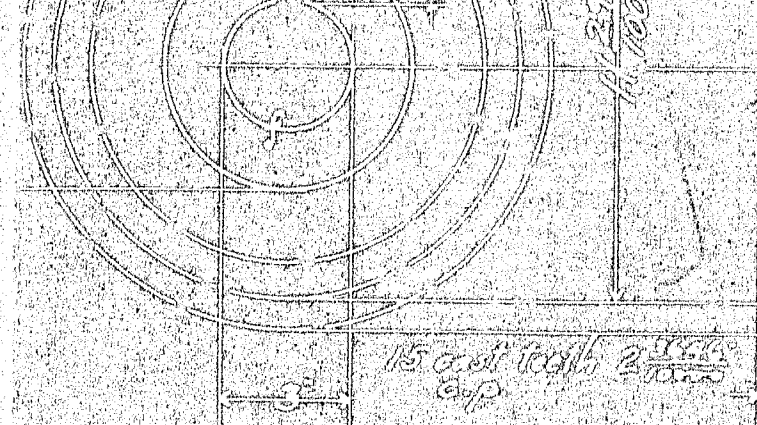
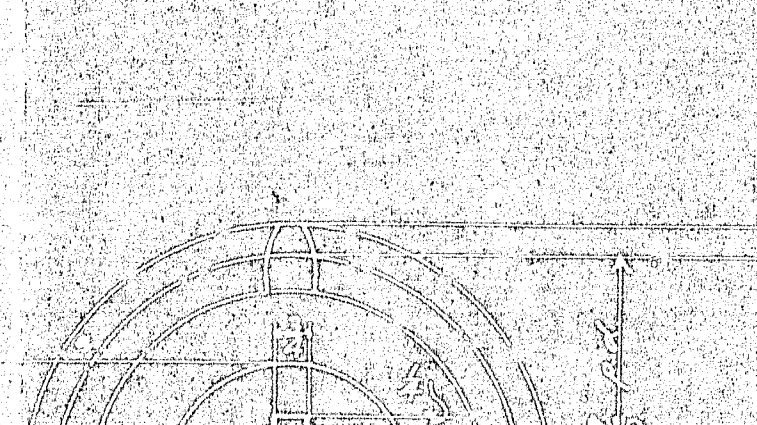
Bottom Center - Make One - Iron
City # 3235



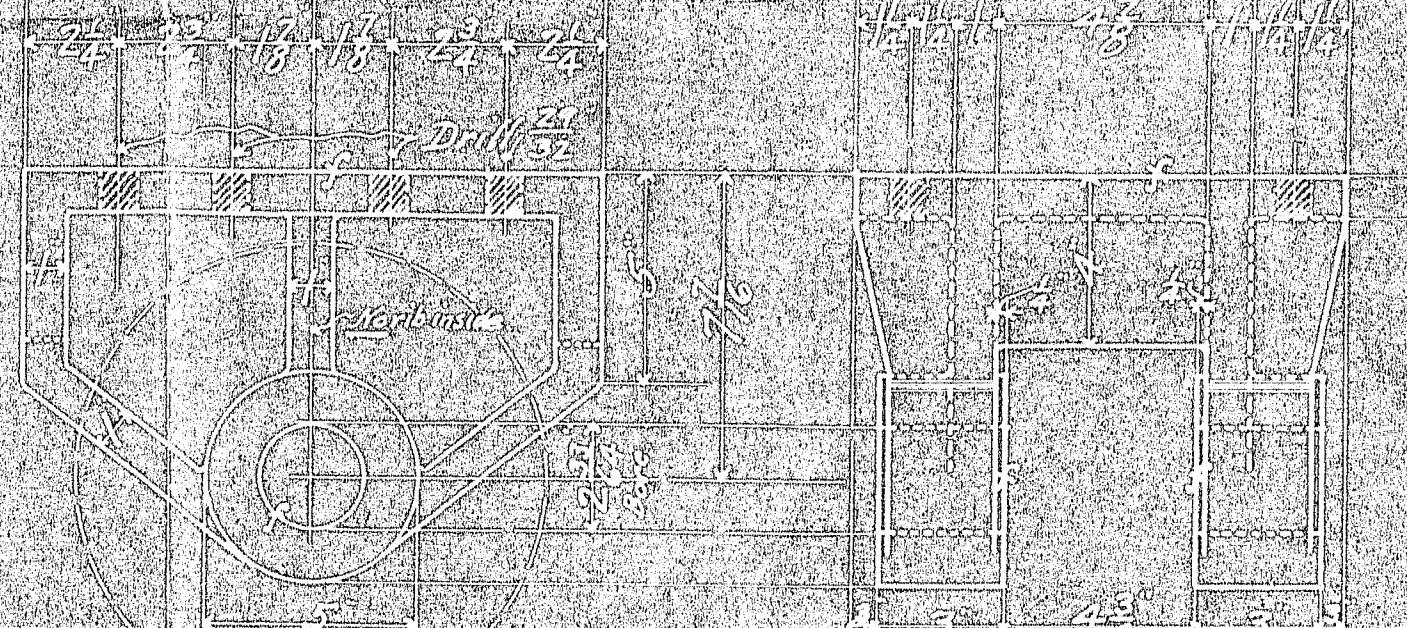
2 Disks (Black Diamond Tool Steel)
City # 6894



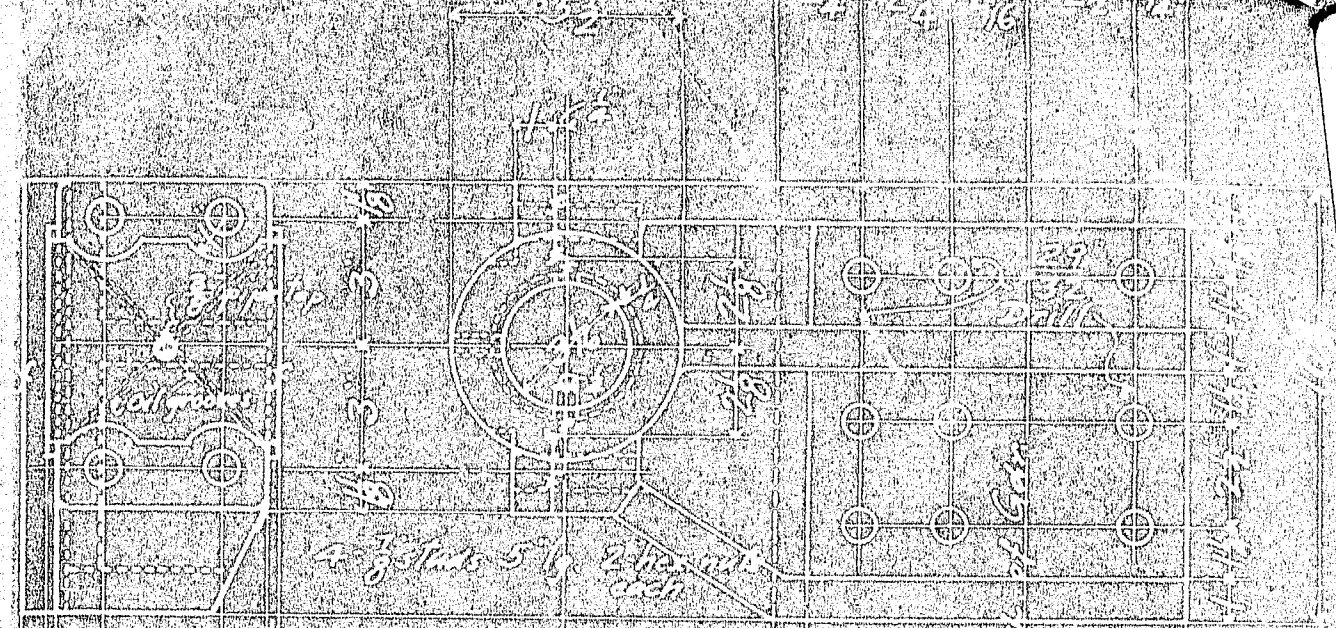
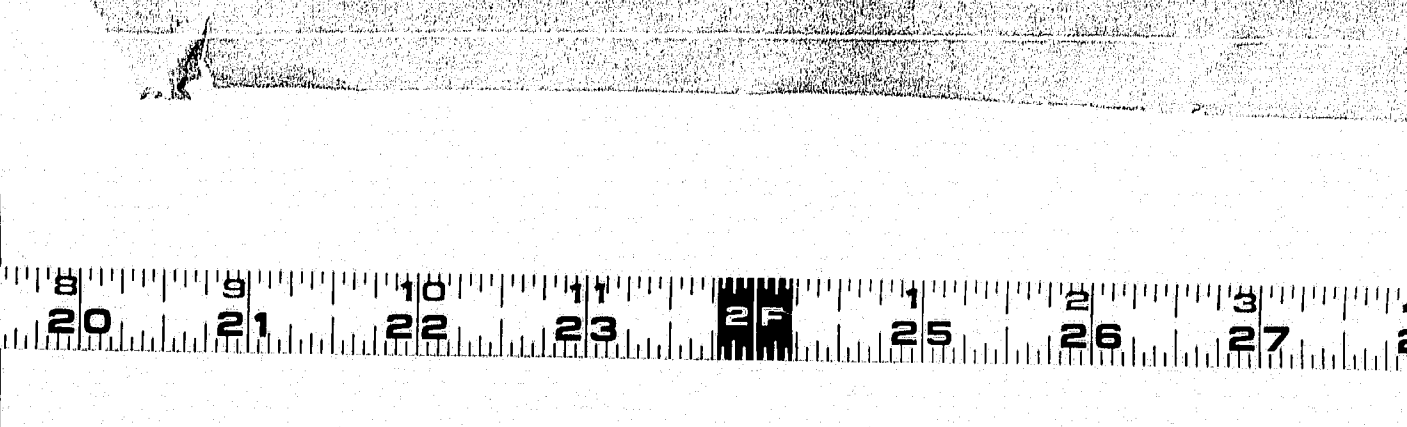
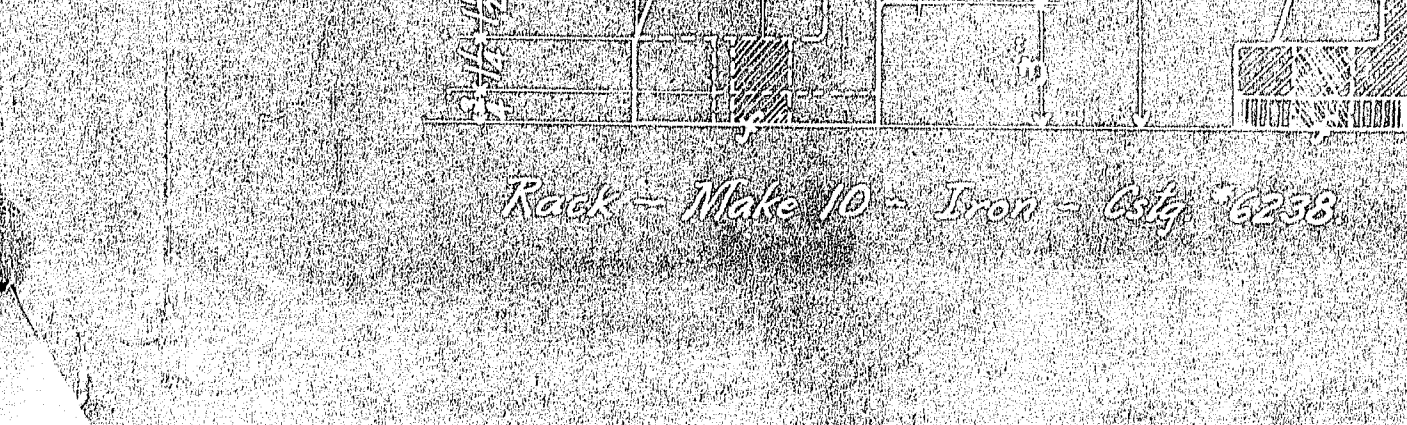
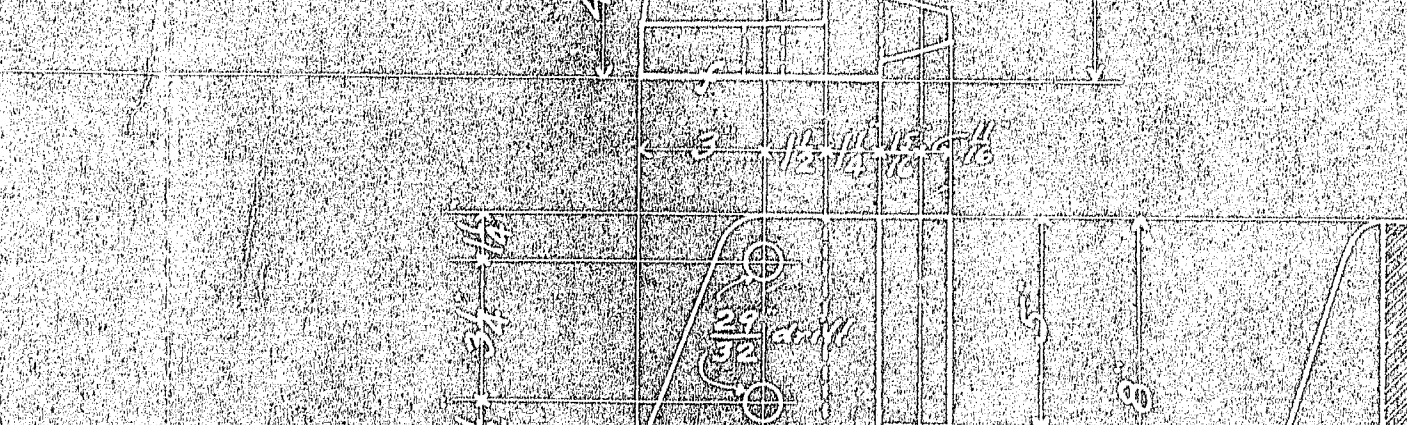
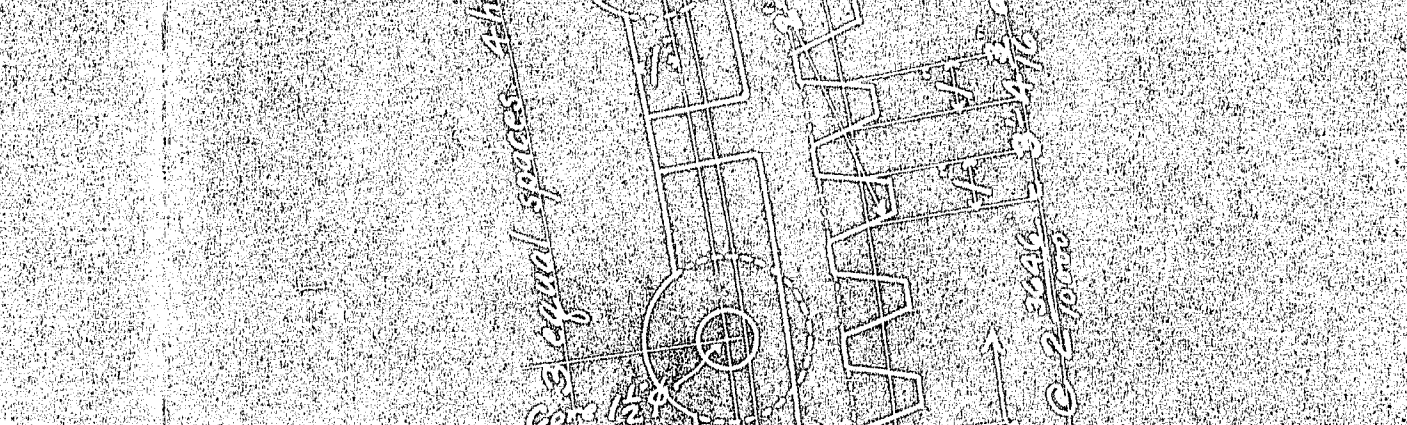
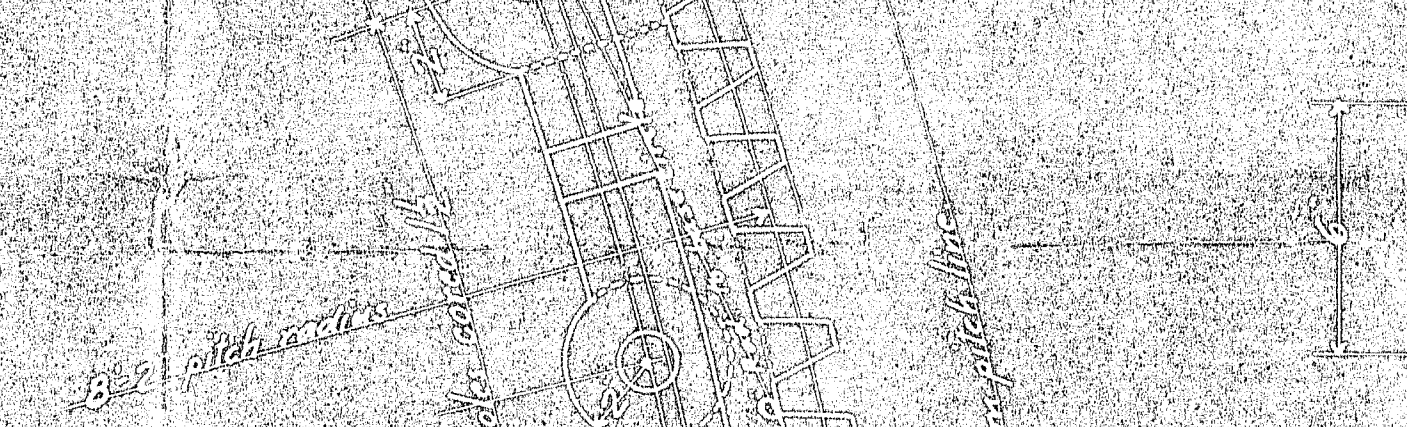
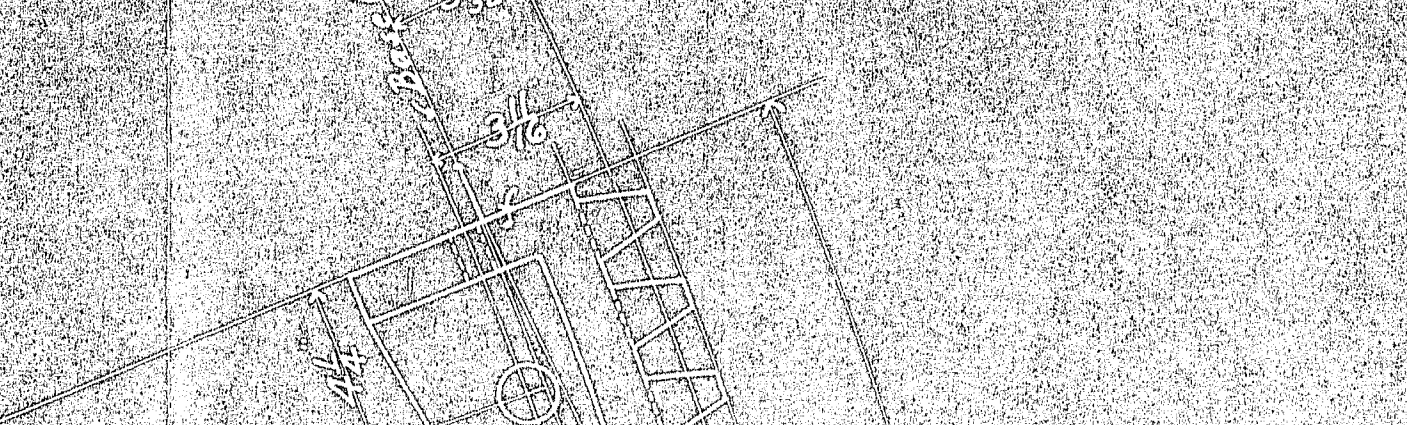
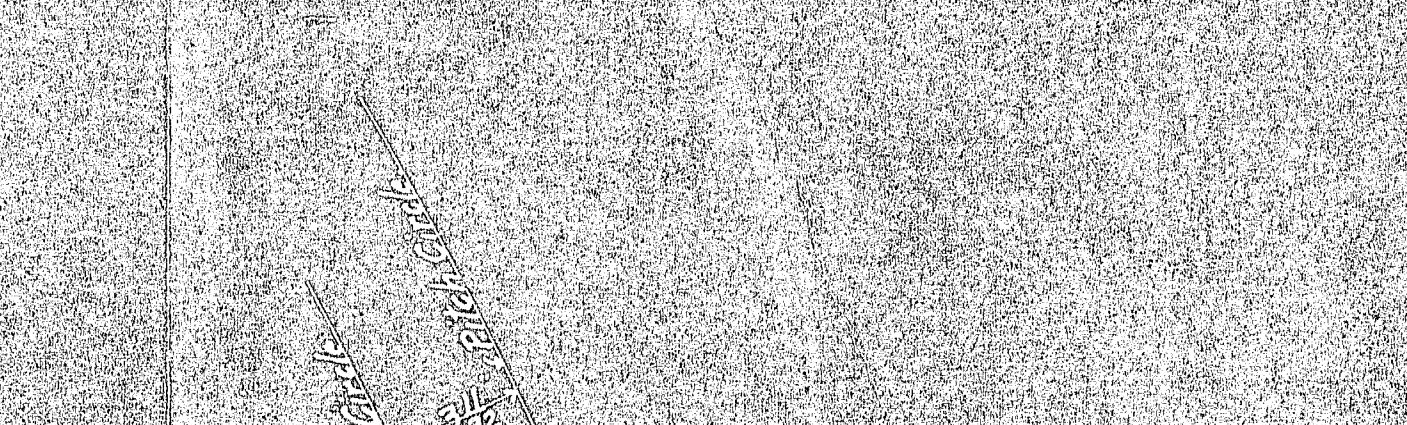
16 One Disk (Phosphor Bronze)
City # 3235



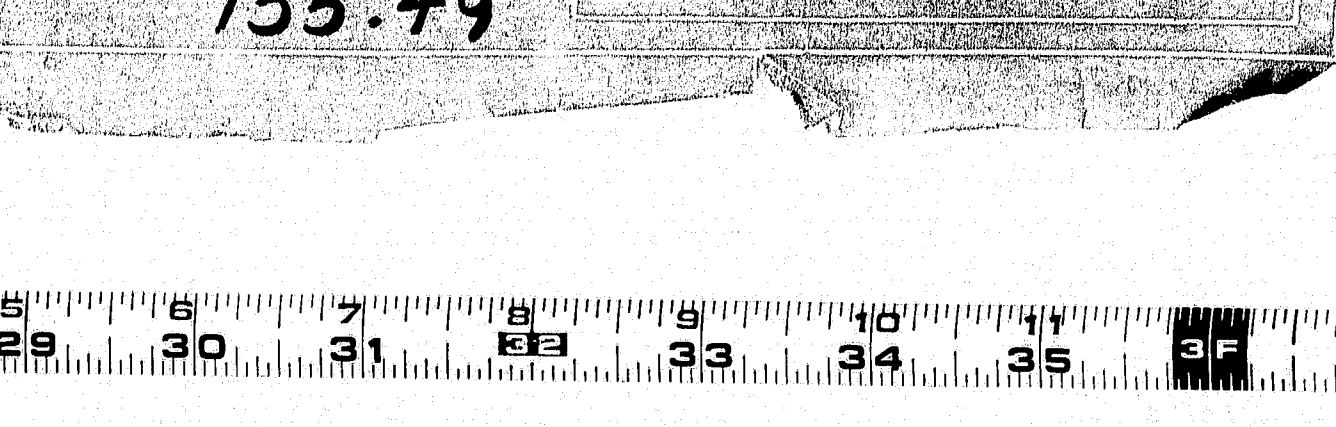
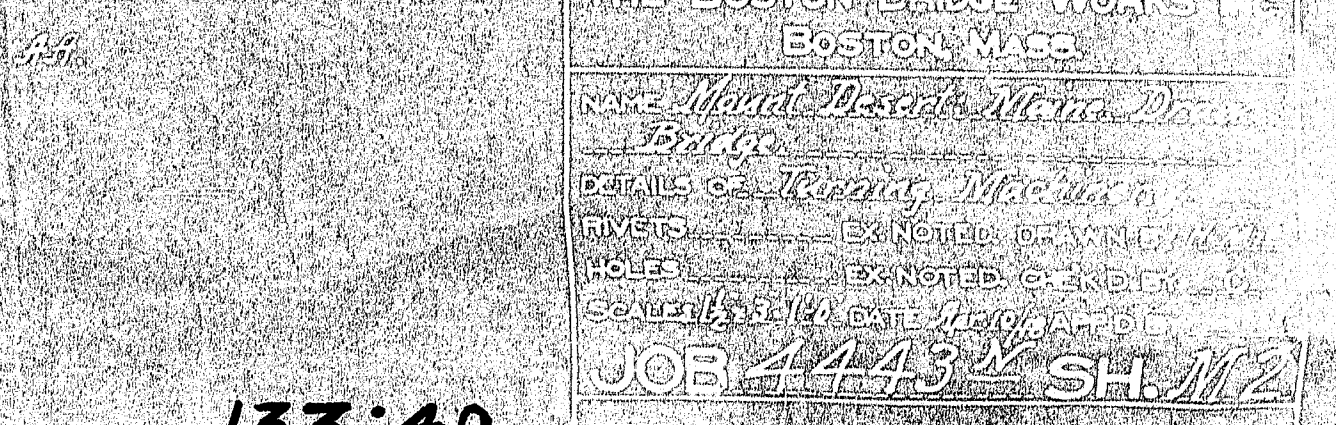
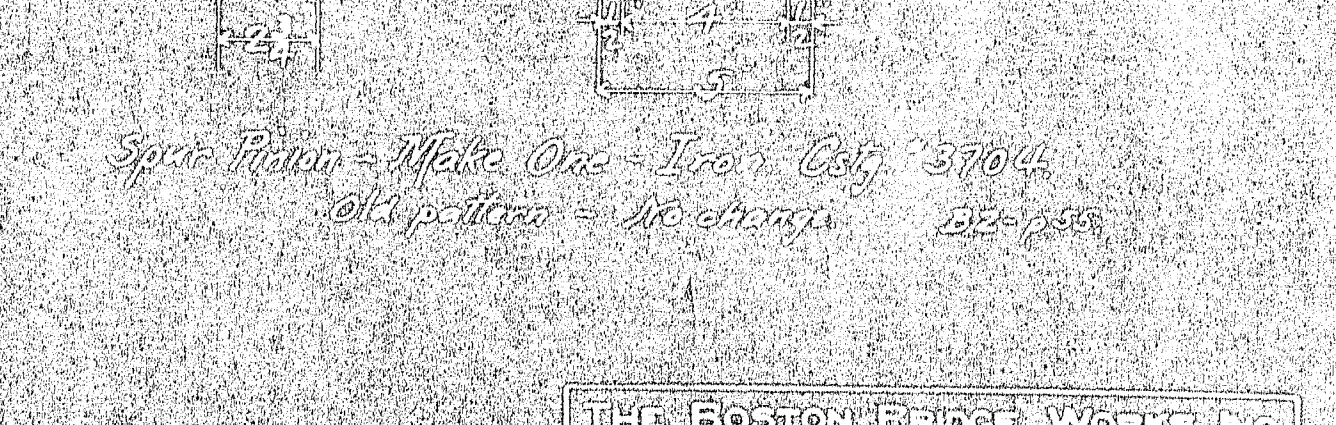
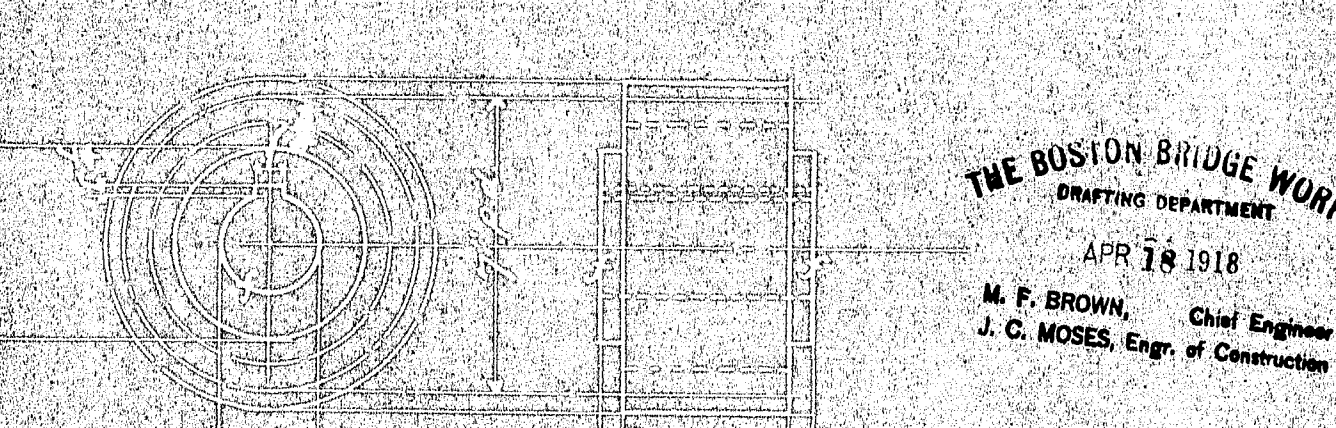
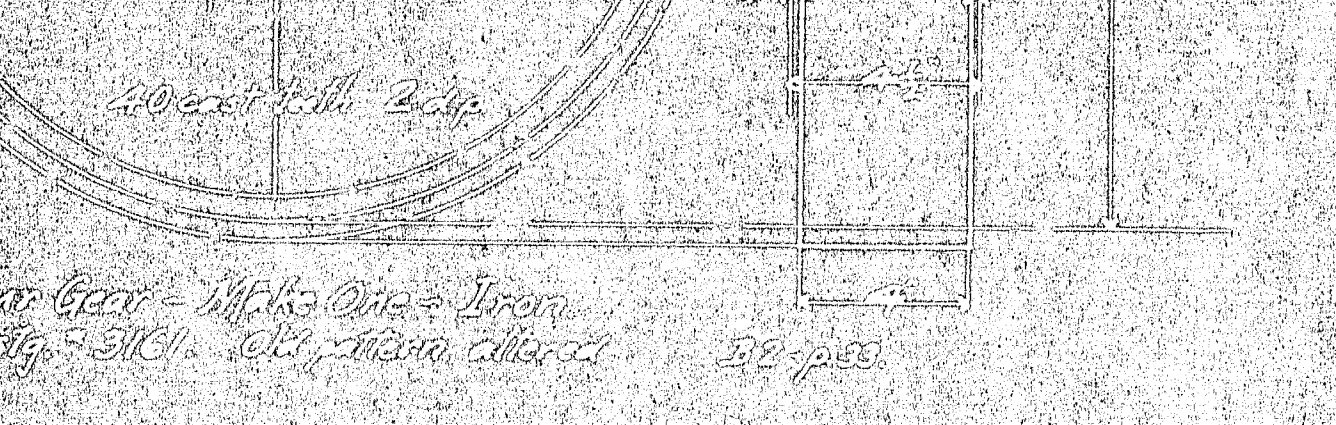
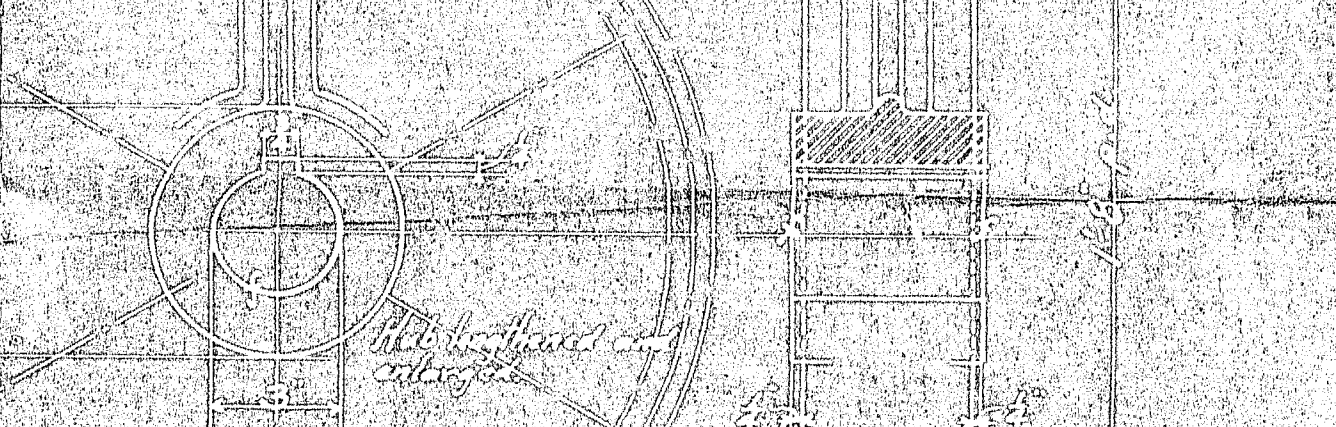
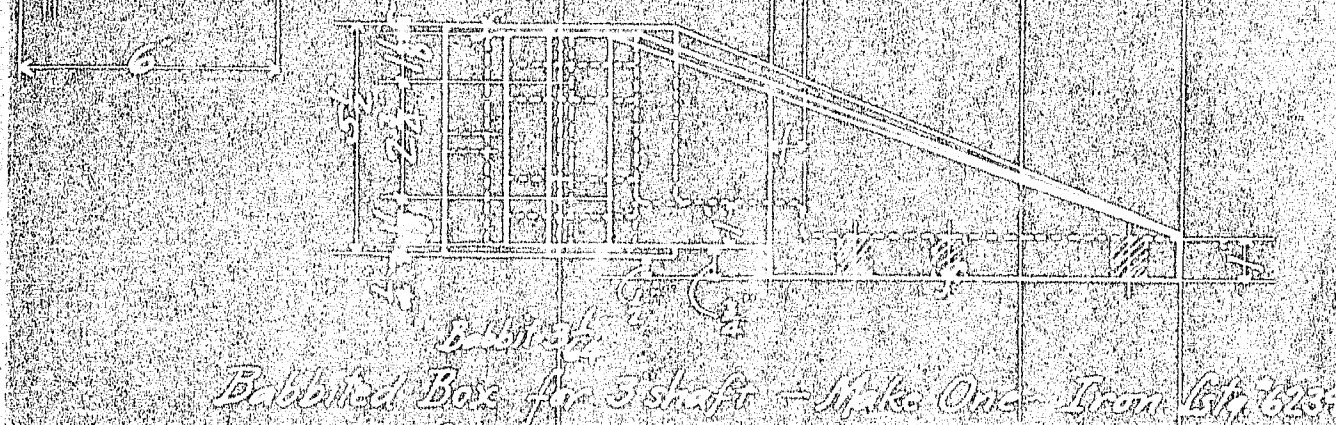
Main Flange - Make One - Iron - City # 32
Old pattern - altered - hubs enlarged



Flange and Support - Make 8 - Iron - City # 6257



Flange and Support - Make 8 - Iron - City # 6257



THE BOSTON BRIDGE WORKS
DRAFTING DEPARTMENT
APR 18 1918
M. F. BROWN, Chief Engineer
J. C. MOSES, Engr. of Construction

THE BOSTON BRIDGE WORKS
BOSTON, MASS.
M. F. BROWN, Chief Engineer
J. C. MOSES, Engr. of Construction
JOB 4443 SH. M2

133:49

