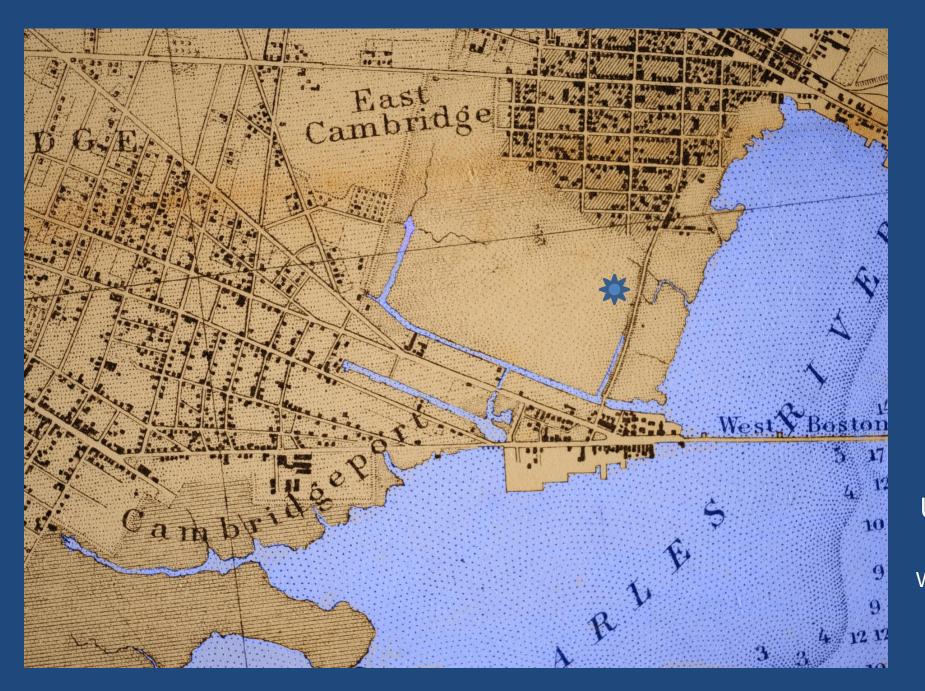
# The Foundry

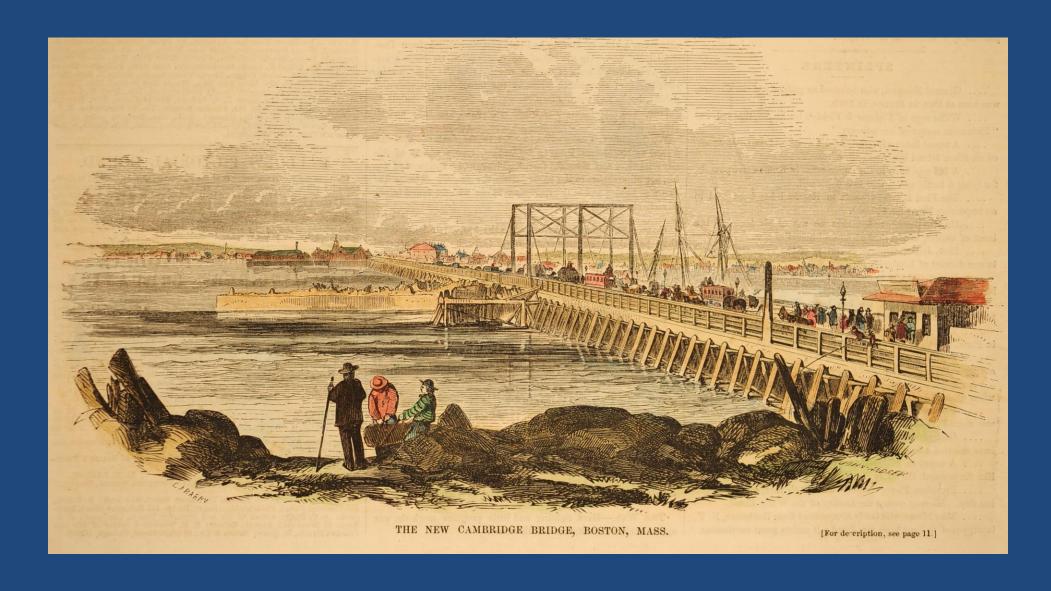
Charles Sullivan

Cambridge Historical Commission

July 12, 2017



U.S. Coast Survey, 1847 Water at mean high tide



#### West Boston Bridge, 1855

Kendall Square in the distance



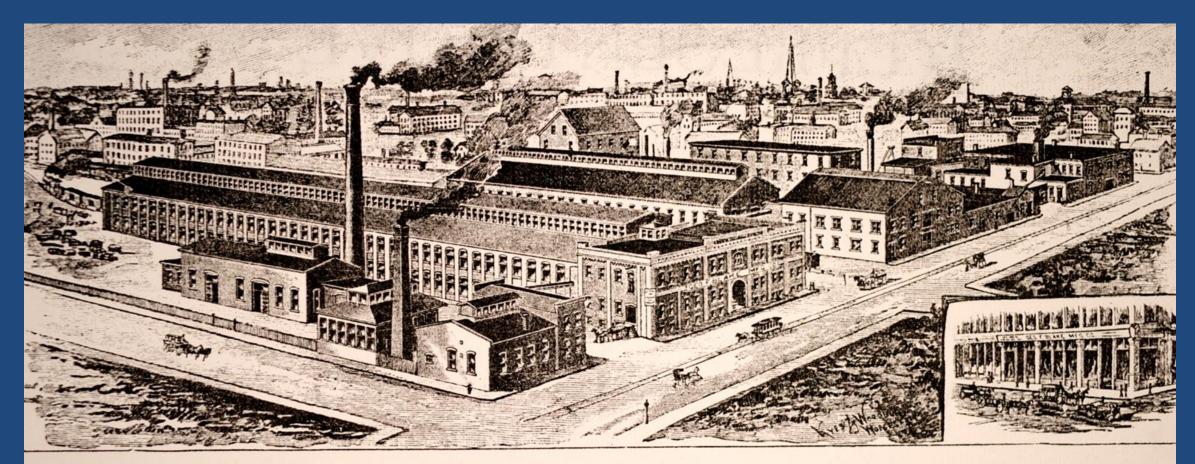
J.G. Chase, Map of Cambridge, 1865



- VIEW OF -

### EAST CAMBRIDGE, MASS.

1879.



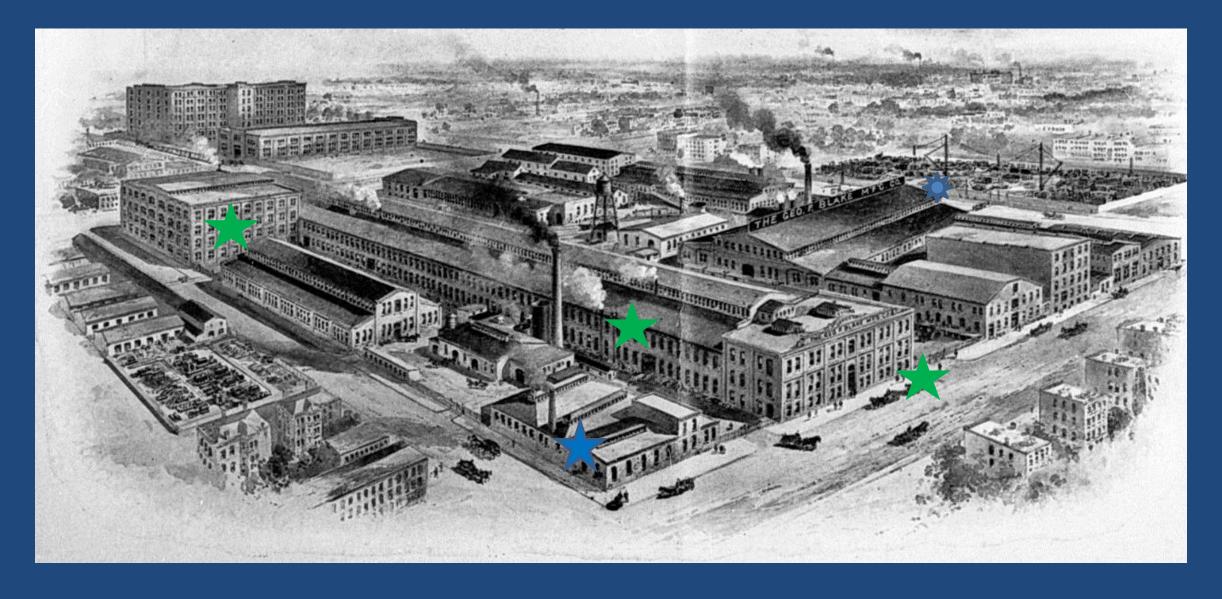
FLYNT BUILDING MY CONUTRACTION CO.,

American & Bullberg,

PALMEH, MASS.

## THE & GEO. & F. & BLAKE & MFG. & CQ. &

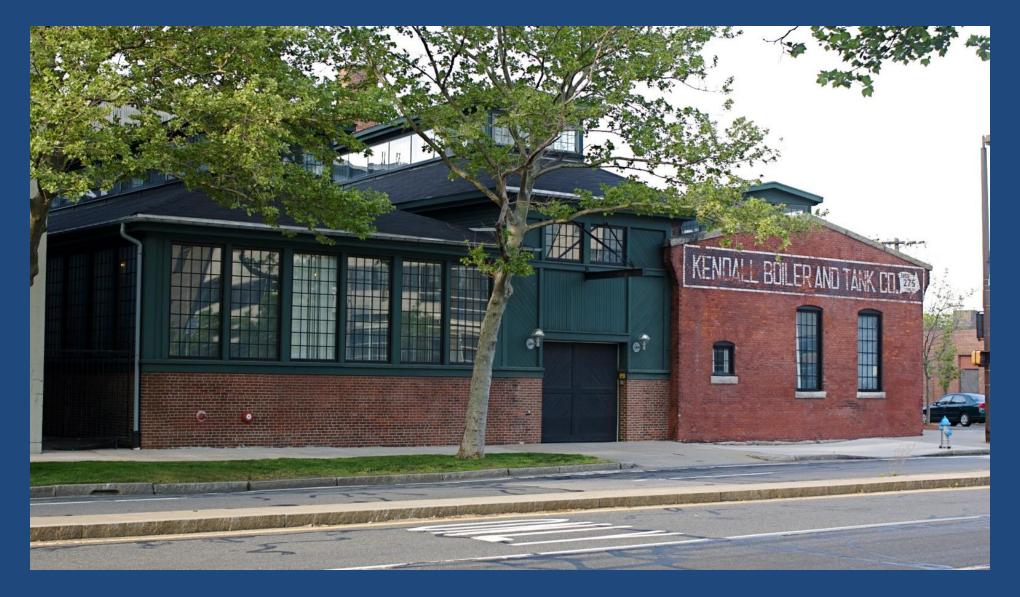
George F. Blake Mfg. Co., corner Third and Binney Streets, ca. 1890



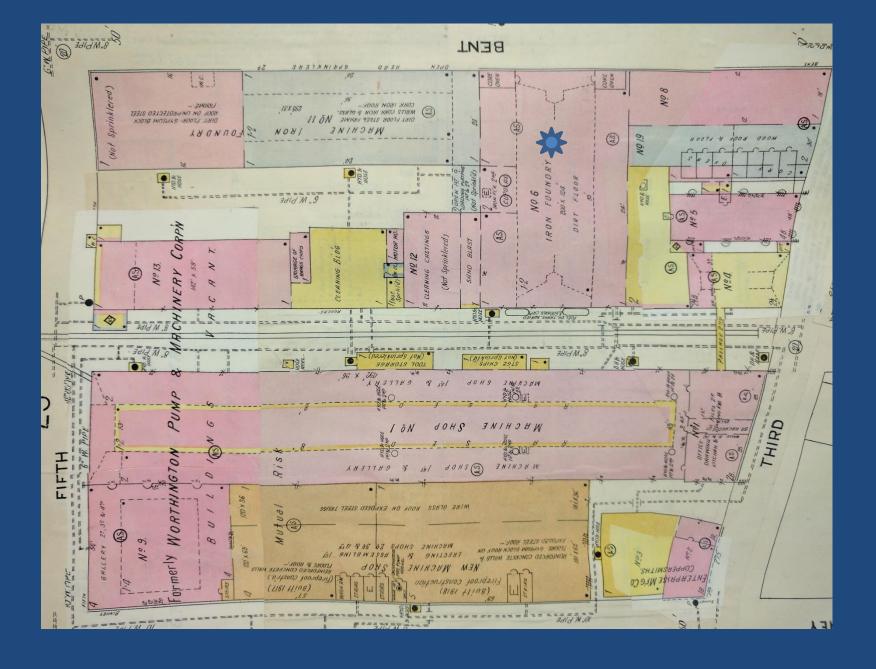
Blake & Knowles Steam Pump Works, ca. 1909







Former Blake & Knowles brass foundry (ca. 1885), cor. Third and Binney Streets



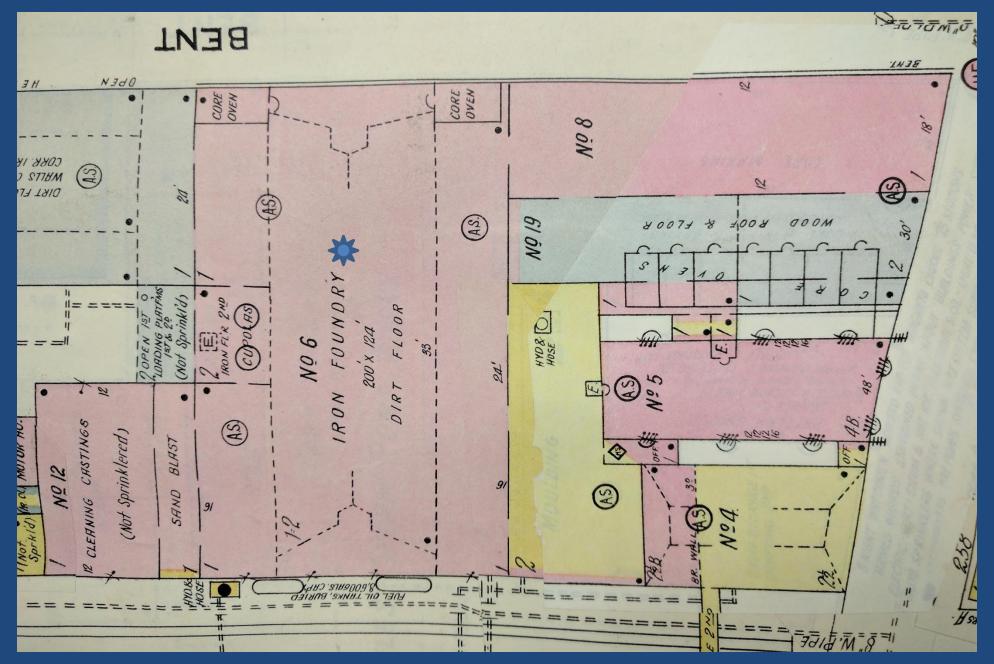
Former Worthington Pump & Machinery Works, ca. 1929



Fairchild Aerial Surveys, ca. 1926

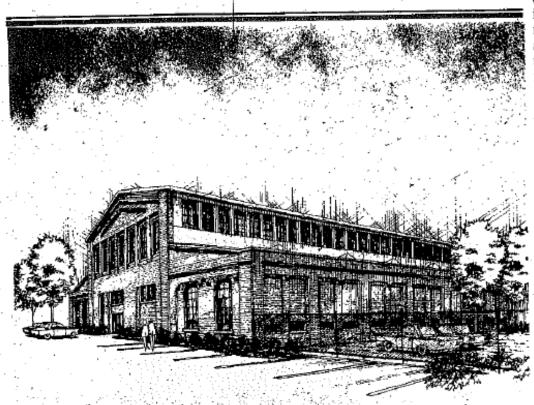


Worthington Machine Co. buildings, Binney Street



Foundry building, ca. 1929





THE FOUNDRY WORKSat 180 Bent Street, Cambridge, is undergoing a major renovation project. Howard Rockstrom Associates Inc. is the architectural firm for the project.

## Cambridge Foundry setfor major renovation

renovation project is underway on the old George F.

A major \$2.1 million a creative, artful, practical Fryborg of Robert A. Jones, office building," Wakeley also of Cambridge. continued. MAS a regult of the

Cambridge Chronicle Sept. 16, 1982



The Foundry (1890, L.H. Gager, architect, as altered by Harold Rockstrom Associates, 1983)

South elevation



South and east elevations



East elevation



North elevation



Bent Street (north) elevation, ca. 1936



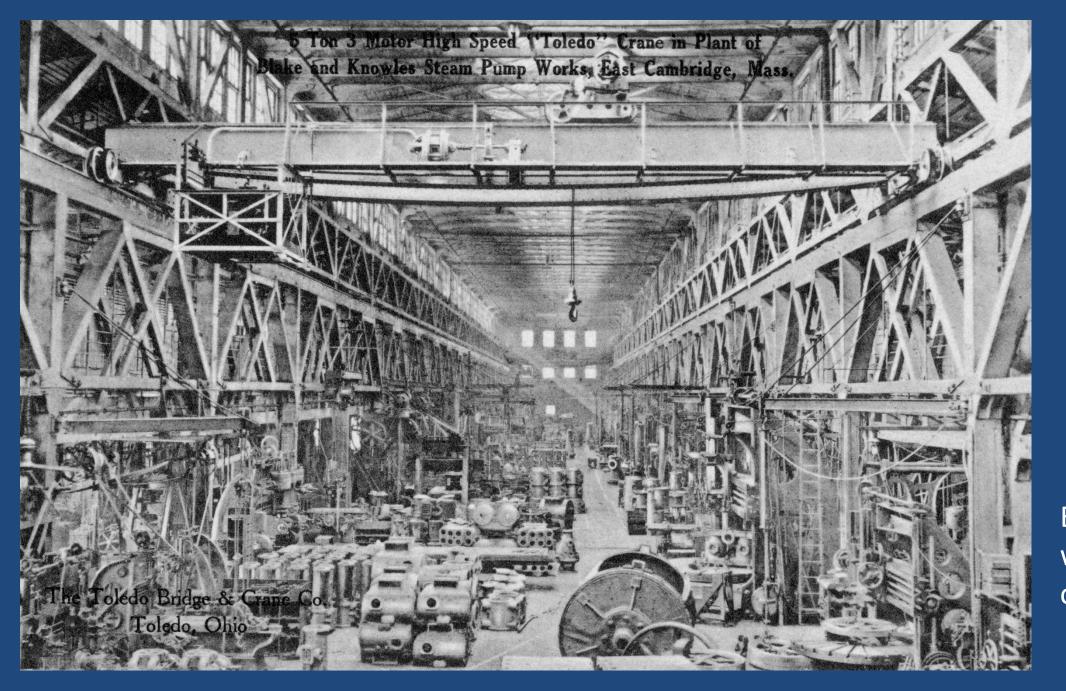
North and west elevations, showing removed portion of original building



Second floor
Trusses to support
travelling crane



Second floor Trusses to support travelling crane



Erecting Hall with travelling crane, ca. 1910



Third floor



Third floor Knee braces at clerestory

