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THE HISTORY OF THE  
CITY OF BOSTON  
BY  
J. B. STODOLSKY  
PUBLISHED BY THE  
BOSTON PUBLIC LIBRARY





Diagram illustrating the components and connections of a mechanical system, showing a large vertical cylinder on the left, a smaller vertical cylinder on the right, and a horizontal cylinder at the bottom, with various lines and arrows indicating flow paths and connections.

Component	Material	Dimensions	Notes
Large Vertical Cylinder	Steel	1000mm x 500mm	Pressure vessel
Small Vertical Cylinder	Aluminum	500mm x 250mm	Support structure
Bottom Horizontal Cylinder	Steel	1000mm x 250mm	Flow manifold
Horizontal Pipe	Steel	1000mm x 100mm	Connection line









PLATE I. THE CITY OF BOSTON, AS APPEARING IN AN ENGRAVING PUBLISHED IN 1764.



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