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DESCRIBE THE PRESENT AND ORIGINAL (if known) PHYSICAL ARPEARANCE

Mechanics' Hall stands on the northeast corner of the intersection of Congress and Casco Streets, in the commercial heart of downtown Portland. It fronts southeast on Congress Street. It was designed by Thomas J. Sparrow, Portland's first native architect, for the Maine Charitable Mechanic Association. Construction began in 1857; the building was dedicated on February **23**, 1859.

Mechanics' Hall has three stories but is quite tall because the floor to ceiling height of the second floor is 33 feet. The building is rectangular, about 80 feet long and 52 feet wide. Built of brick and granite, which came from Biddeford, Maine, the Hall is an imposing structure of the Italianate style!

The exterior of Mechanics' Hall has not been greatly altered since 1859. The two story granite facade wraps around the left side of the building for a short distance. The facade is divided vertically into three sections; the middle section projects slightly. A stringcourse divides the facade horizontally at the level of the second floor. Above are three tall arched windows, one in each section. The surrounds of these windows and the corners of the facade are executed in vermiculated cut granite. The rest of the facade is of smooth, regular coursed ashlar. The keystones of the three windows are carved with the heads of Vulcan and of Archimedes and the arm of Labor. Originally, on the level of the first floor, the center section contained a double entrance door, and the two side sections had~store windows behind granite colonades. These two store fronts have been variously altered, and today are replaced with modern display windows and doorways. The facade originally had a solid balustrade above a modillioned granite cornice. The balustrade was removed by 1876. The cornice remains today; it continues around the entire building. 91 1

Because Mechanics Hall sits on the corner of a block, the left (southwest) side of the building is also important visually. Behind the short section where the facade wraps around, it is divided into four sections. On the second floor level each section contains an arched window of the same size as those in the front facade. Originally, on the first floor level, there was an entrance door in the third section from the front; the other sections contained windows. This door was later eliminated and the windows modernized. The brick of this side is dressed up with a full-length continuation of the granite stringcourse of the facade and a vermiculated granite corner in the rear. The voussoirs of the window arches are also granite.

The brick rear and right side of Mechanics' Hall were originally flanked by other buildings. There are three arched windows in the rear three of the four sections of the right side. There is no granite trim. In the rear, the granite cornice continues up the roofline.

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The gable roof of Mechanics' Hall is hipped in the front, sloping back from the facade. It is surmounted by the wooden monitor of the third floor. The monitor has oval and round windows in the front, and arched windows along the sides, all separated by flat pilasters. The back of the monitor is a rectangular brick wall.

Mechanics' Hall presents an imposing and exceptionally unified exterior. The changes to the original appearance of the first floor store fronts do look incongruous, but do not destroy the total impression of the facade.

The exterior of Mechanics' Hall was designed to reflect the original use to which the interior was put. The main entrance opened onto a 14 foot wide hall which ran through the building to meet a smaller entrance way from Casco Street. There was a room across the rear of the building, 52 feet wide and 18 feet deep, which housed the Library of the Assoication. The ceiling was painted in fresco. To either side of the main hall was a store, leased for commercial use by the Association. In 1886 one of the stores was extended to include the library room and the Casco Street entrance. A wide stairway led from the entrance hall to the second floor which contained the Hall of the Mechanic Association, 66 feet long, 52 feet wide and 33 feet in height. The Hall had a level of balconies supported on iron brackets. The library was moved up into the Hall from the first floor in 1886, and still occupies this room. The third floor was divided into cooking rooms and a dining hall; it was finished in immitation oak. From the music gallery at the northern end, one had an extensive view of Portland harbor.

In 1890, the second floor Hall was renovated according to plans drawn by John Calvin Stevens I, a leading Portland architect. The second floor was divided into two floors. The library, a drawing room, and offices occupied the lower floor. The upper floor was unused. Since then, Mechanics' Hall has been further modernized: the entrance hall has been changed, one of the stores expanded and updated and the upper level of the second floor is used today as a photographic studio. The original third floor has not been used for some time and remains largely in its original condition. Mechanics' Hall has received excellent and sympathic care from the Maine Charitable Mechanic Association.



GPO 921-724

PERIOD (Check One or More	as Appropriate)		
🔲 Pre-Columbian ¦	16th Century	🔲 18th Century	20th Century
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SPECIFIC DATE(S) (If Applic	able and Known) 17-1859		
AREAS OF SIGNIFICANCE	Check One or More as Appropri	ate)	
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The Maine Charitable Mechanic Assoication was incorporated in 1815 by a group of Portland citizens engaged in the "Mechanic Arts" to give charitable and educational aid to the members of these professions. The Association **sponsored** exhibitions and trade fairs in 1826, 1838, 1854 and 1859. Over the years it has established an excellent library, sponsored public lectures on appropriate subjects and run a free drawing school, all of which it continues to do. The Association is one of the oldest organizations in Maine and remains an active institution today. Mechanics' Hall was the first permanent home of the Maine Charitable Mechanic Association. It has continuously served and still serves well as the Association's headquarters.

Thomas J. Sparrow (1805-1870), the architect of Mechanics' Hall, was a member of the Association as were all the craftsmen who worked on the building. Sparrow was the first man born in Portland, to practice architecture there. He was at first a joiner; by 1841 he was listed in the Portland Directory as an architect. Sparrow designed the Cumberland County Jail, 1858, which was torn down in 1966. Only three of his commissions are known to survive today: a large brick row house on Pine Street built in 1849, the first known example of the Italianate style in Portland; a granite obelisk in the Western Cemetary marking the grave of Henry Jackson, 1851 and Mechanics' Hall, 1859.

Extremely visible on its corner lot, Mechanics' Hall is one of the most handsome buildings on Congress Street. The total impression of the building is one of great solidity. It has a massiveness which is not oppressing. The detail is executed in such a way as to give a warmth and richness to the facades. The cornice, the vermiculated granite trim of the windows, the corner posts, and the modulation of the wall surfaces temper the scale of the building. The tall arched windows lighten the mass. Considered elegant when it was built, it remains so today. Mechanics' Hall is a vital part of downtown Portland.

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MAJOR BIBLIOGRAPHICAL REFERENCES														
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