Introduction

Knapp & VerPlanck Preservation Architects

Knapp & VerPlanck 235 Montgomery Street, Ste. 747 San Francisco, CA 94104 415.986.2327 www.kvparchitects.com



Russ Building

Mechanics' Institute Building Centennial Celebration (1910-2010)



Prologue: Destruction



Site of the old Mechanics' Institute on Post Street, 1906 Image courtesy of the Mechanics' Institute



Mechanics' Pavilion, Grove & Larkin streets, n.d. Image courtesy of the San Francisco Public Library

Mechanics' Institute Building Centennial Celebration (1910-2010)





Rudolph J. Taussig Image courtesy of the University of California, Berkeley

Mechanics' Institute Building Centennial Celebration (1910-2010)





First temporary Mechanics' Institute Library Larkin and Grove streets, 1906 Image courtesy of the Mechanics' Institute

Mechanics' Institute Building Centennial Celebration (1910-2010)

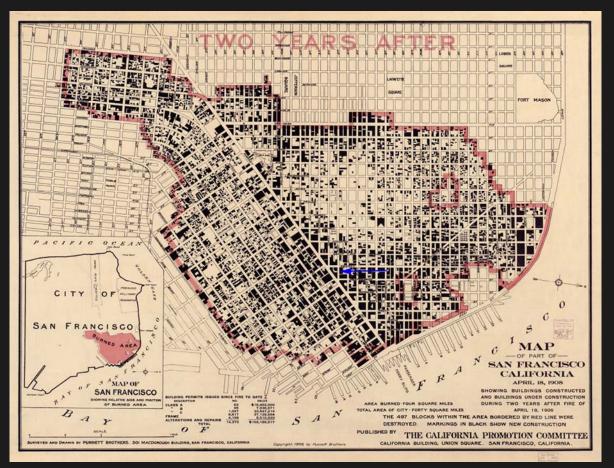




Second temporary Mechanics' Institute Library 99 Grove Street, 1906 Image courtesy of the Mechanics' Institute

Mechanics' Institute Building Centennial Celebration (1910-2010)





"Two Years After," 1908 Map drawn by the California Promotion Committee

Mechanics' Institute Building Centennial Celebration (1910-2010) Knapp& VerPlanck PRESERVATION ARCHITECTS

Decisions



Rudolph J. Taussig Image courtesy of the University of California, Berkeley VS

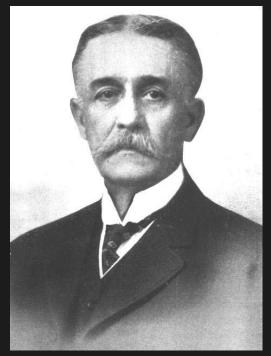


Byron Mauzy Image courtesy of the California Piano Company

Mechanics' Institute Building Centennial Celebration (1910-2010)



Decisions



Albert Pissis Image courtesy of the University of California, Berkeley



Hibernia Bank and gones St. bable from Market et? ©1957-H.Blair

Hibernia Bank Building Image courtesy of the San Francisco Public Library

Mechanics' Institute Building Centennial Celebration (1910-2010)



Decisions



Interior of the General Society Building, New York Image courtesy of the General Society



Exterior of the General Society Building, New York Image courtesy of the General Society

Mechanics' Institute Building Centennial Celebration (1910-2010)

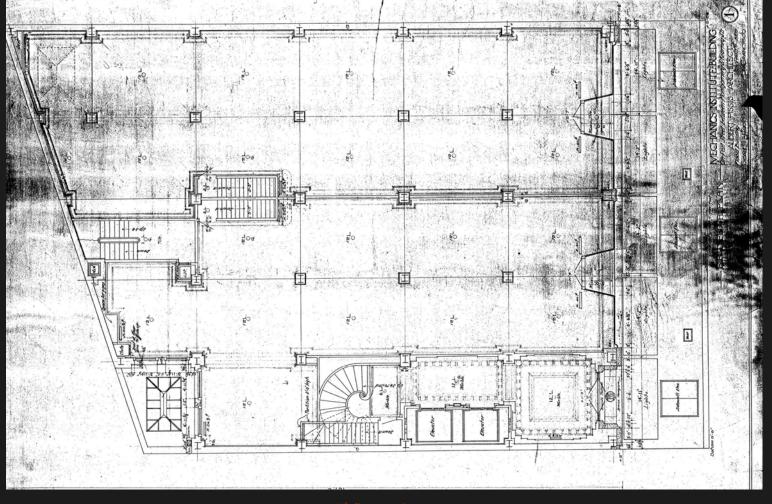


Albert Pissis' 1909 rendering of the Mechanics' Institute

Mechanics' Institute Building Centennial Celebration (1910-2010)

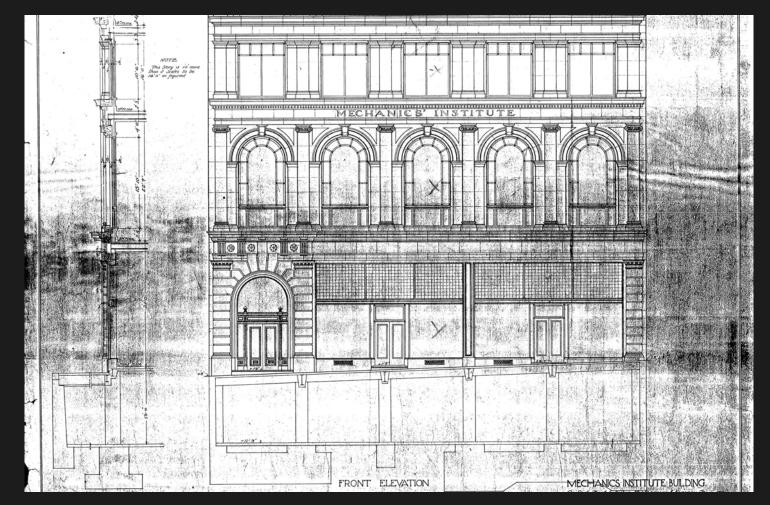


Knapp VerPlanck



1st floor plan

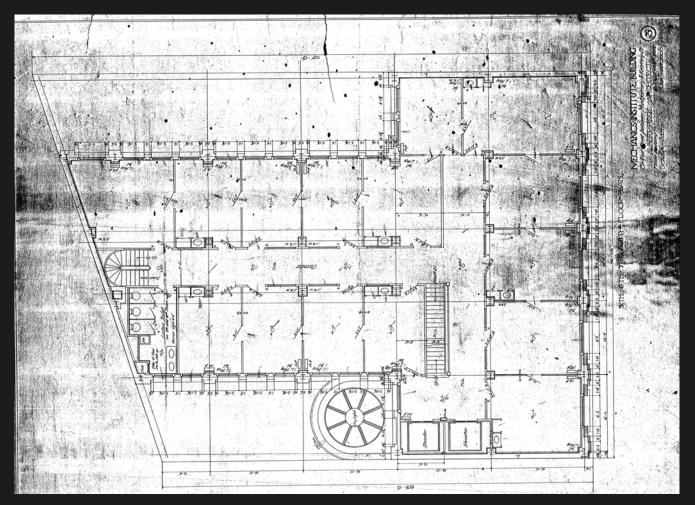
Mechanics' Institute Building Centennial Celebration (1910-2010) Knapp VerPlanck PRESERVATION ARCHITECTS



Detail of façade showing storefronts and 2nd and 3rd floors

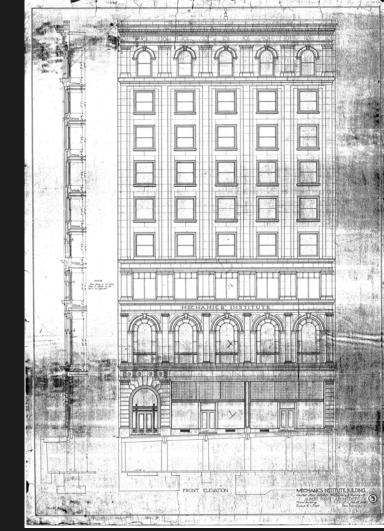
Mechanics' Institute Building Centennial Celebration (1910-2010)





Typical office floor: floors 5-9

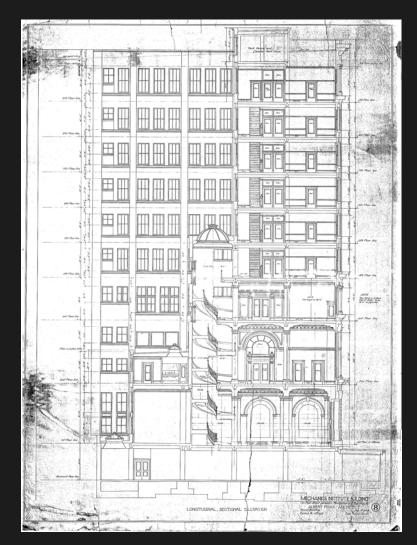
Mechanics' Institute Building Centennial Celebration (1910-2010) Knapp& VerPlanck



Mechanics' Institute Building Centennial Celebration (1910-2010)



PRESERVATION ARCHITECTS

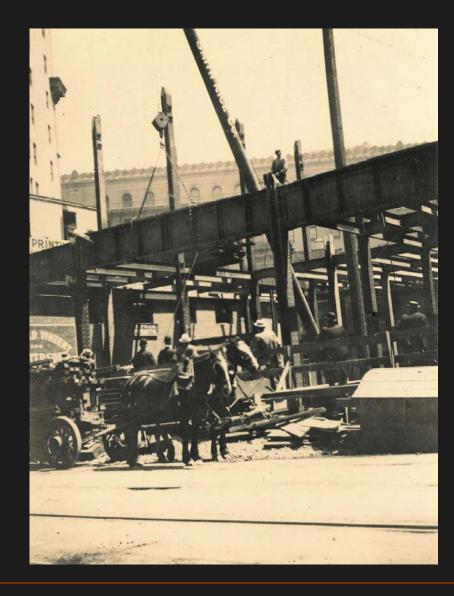


Section showing stairs and light wells

Mechanics' Institute Building Centennial Celebration (1910-2010)



Construction



Steel frame being erected Image courtesy of the Mechanics' Institute

Mechanics' Institute Building Centennial Celebration (1910-2010)



Construction



Laying of the cornerstone, September 5, 1909 Image courtesy of the Mechanics' Institute

Mechanics' Institute Building Centennial Celebration (1910-2010)



Construction

Mechanics' Institute

Board of Trustees

Rudolph J. Taussig . . . Livingston Jenks . . . James G. Spaulding . . James H. Lyons . . Co George Beanston Tirey L. Ford Byron Mauzy Dr. A. W. Scott Otto von Geldern

President Vice-President Recording Secretary J. J. Dolan E. P. Heald Robert W. Neal James Spiers Luther Wagoner

Joseph M. Cumming, Secretary

Mechanics'-Mercantile Library F. B. Graves, Librarian

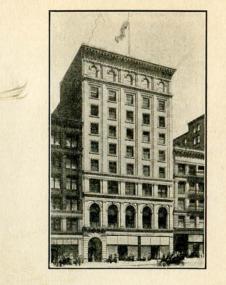
Building Committee—Livingston Jenks, Chairman Otto von Geldern, James Spiers Byron Mauzy, Dr. A. W. Scott

Architect, Albert Pissis

Constructors, Lewis A. Hicks Co.

MECHANICS' INSTITUTE 1854-1909

SAN FRANCISCO



Laying of Corner Stone Sunday, September 5, 1909

Corner Stone Laying Ceremony Brochure mage courtesy of the Mechanics' Institute

Mechanics' Institute Building Centennial Celebration (1910-2010)



Dedication

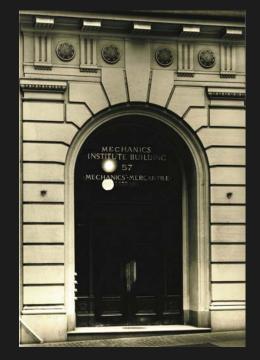


2nd floor reading room Image courtesy of the Mechanics' Institute Spiral stair Image courtesy of the Mechanics' Institute

Mechanics' Institute Building Centennial Celebration (1910-2010)



Completion



Primary entrance, n.d. Image courtesy of the Mechanics' Institute



Mechanics' Institute, ca. 1915 Image courtesy of the Mechanics' Institute

Mechanics' Institute Building Centennial Celebration (1910-2010)

