

This PDF includes a chapter from the following book:

# **Technics and Architecture**

## **The Development of Materials and Systems for Building**

© 1992 MIT

### **License Terms:**

This content is available without a subscription. It may not be altered in any way and proper attribution is required.

### **OA Funding Provided By:**

Humanities/Andrew W. Mellon Foundation Humanities Open Book Program.

The title-level DOI for this work is:

[doi:10.7551/mitpress/6674.001.0001](https://doi.org/10.7551/mitpress/6674.001.0001)

# Acknowledgments

Research for this book would have been impossible without use of the Interlibrary Loan system through which academic and public libraries provided copies of publications. I am grateful to Deborah Sayler, Mary Jo Stanislao, and Lorretax Mindt of the Interlibrary Loan Service, North Dakota State University Library, for the diligence and patience with which they pursued my requests. Susan Wee of the Architecture Library, North Dakota State University, kindly searched out the answers to my many phone requests.

Local and state historical organizations (too many to mention individually) delved into their files and provided much of the information that expanded my understanding of places and people.

In preparation of the manuscript, invaluable assistance was given by Ronald L. M. Ramsay, who generously shared with me his knowledge of research techniques and material from his own files; Frances Fisher, who gave encouragement and commented on several chapters; Dennis C. Colliton, who commented on the chapters about elevators and brick-making; Joel B. Goldstein, who commented on the chapter on cements and made suggestions about organization; Bernard A. Nagengast, who gave expert advice regarding the chapters on heating and air conditioning; Earl E. Stewart, who commented on the chapter related to acoustics; and George E. LaPalm, who commented on the chapter on structural engineering. Errors of fact, interpretation, and omission remain the author's responsibility.

I am also indebted to students of the Department of Architecture and Landscape Architecture, North Dakota State University, with whom I had the opportunity to discuss these subjects in seminars.