

Teach Noise to Be Quiet



WITH SABINITE* "M"

... that is the lesson being taught and applied by architects for schools today—because it is a scientific fact that pupils can concentrate better and retain more when distracting noise is subdued by sound-absorbing finishes *that teach noise to be quiet.*

Architects, too, are learning a new lesson with Sabinite "M" ... For here is an acoustical plaster finish that blends with the decoration and harmonizes with the design—needs no special construction—applied by any good plaster craftsman.



ACOUSTICAL
PLASTER
FINISH

It's not tacked on like an "after-dinner speech" ... it's on and done in quick, easy operations. Whether a part of the original construction or added to existing interiors, Sabinite "M" presents a fire-protecting surface of beauty, dignity and harmony.

Truly, Sabinite "M" is setting up new standards of *teaching noise to be quiet* with fire-protecting, high-light-reflecting, plaster finish for the architect who is planning new schools or modernization.

*Trademark Reg. U. S. Pat. Off.

TODAY'S "QUIET" WAY

One material that decorates, protects against fire and quiets sound in one operation—Sabinite "M".



UNITED STATES GYPSUM
300 W. ADAMS ST., CHICAGO, ILL.

This famous trademark identifies products of the United States Gypsum Company—where for 40 years research has developed better, safer building materials.

FIREPROOF GYPSUM

The World's most widely used Mineral for making Fireproof Wall and Ceiling Materials.

PLASTER • LIME • KEENE'S CEMENT • STUCCO • GYPSUM AND METAL LATH • GYPSUM TILE

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