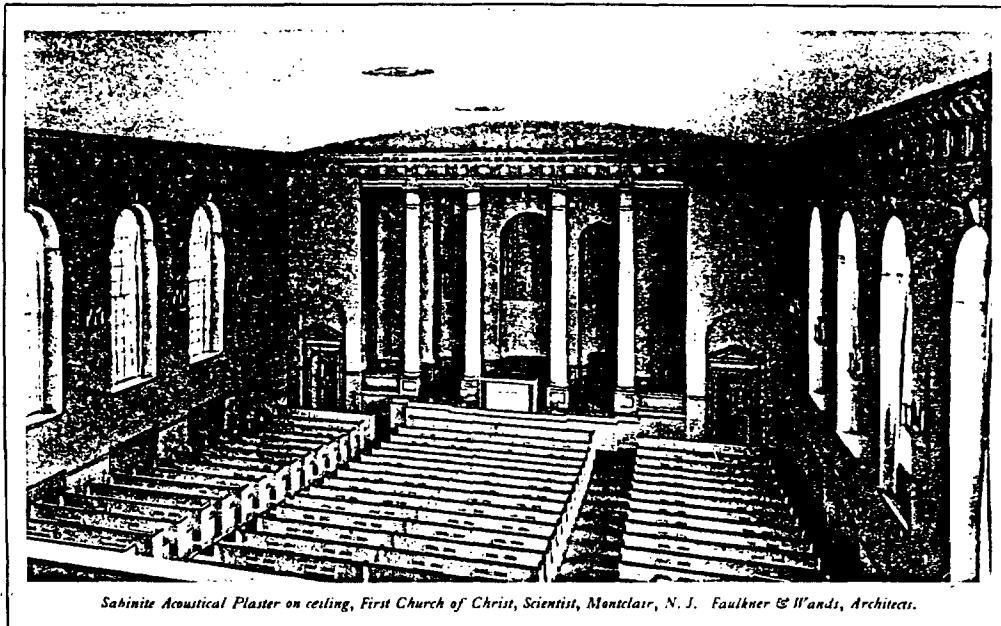




Now—Perfect acoustics at low cost *with this new Sabinite Plaster*

*Improvements bring new advantages
of interest to every Architect*

WHEREVER perfect hearing conditions are desirable . . . in auditoriums, theatres, churches . . . architects find Sabinite, USG Acoustical Plaster, the low cost acoustical treatment. Now improvements in the new product called "Sabinite A" make it more economical, more effective than ever.

The sound-absorbing efficiency of the new Sabinite has been increased. Its covering capacity has been further extended and its working qualities greatly improved.

Greater latitude is now permitted in the treatment of the finish coat of Sabinite. It is equally efficient when

applied in a "trowel," "floated" or "broomed" finish. Sabinite is supplied in white and four standard colors—ecru, ivory, cream and buff. Other colors are prepared as desired.

Sabinite controls reverberation through direct absorption in any type of audience room where a plaster finish is suitable. Or it may be used in business quarters of all kinds, restaurants, hospitals, schools, etc., to reduce disturbing noises. It is fireproof, durable, and completely sanitary.

Plastering contractors apply Sabinite during construction of the building. To forestall the possibility of misapplication, a USG Service Man is supplied to

SEND FOR FREE BOOKLET

Without charge we will send you this booklet describing the advantages of Sabinite Acoustical Plaster. It includes illustrations and data on many of the successful Sabinite installations.



supervise every Sabinite job. For further information please write for the new booklet pictured above or for booklet describing the complete USG Sound Control Service. United States Gypsum Company, Dept. 2812, 300 W. Adams St., Chicago. In Canada: Dominion Gypsum Co., Ltd., Toronto, Ontario.

S A B I N I T E

THE USG ACOUSTICAL PLASTER

Copy No. 245—1.863—finished—Page Magazine, 1931 J7025—2

Architectural Record . . . Dec. 1931
Pencil Points . . . Dec. 1931