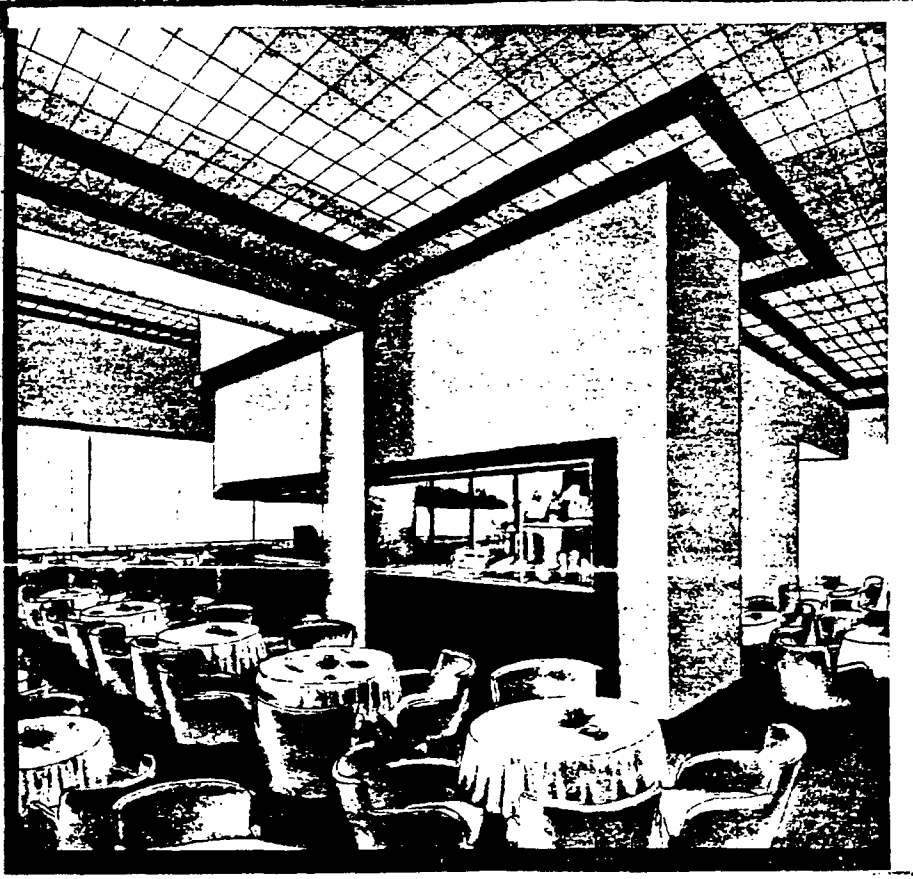
PLAINTIFF'S EXHIBIT

USG-2054

QUIETONE

EFFICIENT AND
ECONOMICAL
SOUND ABSORPTION



ABSORBS NOISE • ADDS ATTRACTIVE DECORATION

MANUFACTURED BY UNITED STATES GYPSUM COMPANY USG CHICAGO

6P015 1328

USED IN OLD AND NEW CONSTRUCTION

● In deciding on the use of Quietone, it makes little difference whether the building is under construction or completed and in use. In fact the great majority of installations are in buildings already erected. In many cases the need for acoustical absorption is not apparent until the building is in use or the owner has had an opportunity to compare his structure with another that has been treated with Quietone.

READILY ERECTED IN BUSY OFFICES

Erection, either by the Sales Engineering Division of the United States Gypsum Company or one of its licensed contractors, is arranged for busy offices so that the routine of the office is not disturbed. Quietone goes up rapidly over old surfaces properly prepared by the contractor erecting it.

QUIETONE SPECIFICATIONS

1. WORK INCLUDED.
   Note: List here all walls and ceilings to be covered with Quietone.

2. BASE.
   Note: Quietone may be applied to the following surfaces:
   2-A. On new work, a good level brown coat of plaster offers the best base for Quietone.
   2-B. Quietone may be applied direct to any plastered surface if the plaster is in good condition.
   2-C. Quietone may be applied to furring strips. If this method is used with an open air space back of the furring strips, a paper membrane should be stretched over and attached to the furring strips to prevent passage of air through the tile with the resultant deposit of dirt on the tiled surface.

3. ACOUSTICAL MATERIAL.
   3-A. Acoustical material shall be Quietone one inch thick, in a natural color (or mill tinted in standard shades of cream, green, rose, buff, blue, or white) and sanded (or brushed) surface.
   3-B. Joints between tile shall be a 3/16" "V" formed by accurate beveling.
   3-C. Tile shall in general be 12"x12" as shown on the various details and approved drawings.

4. APPLICATION OF QUIETONE.
   4-A. Quietone may be applied in a diagonal or a straight pattern with a border effect if desired. Other patterns may be worked out but they will require special tile sizes.
   4-B. Quietone shall be completely erected by the United States Gypsum Company or by one of its authorized erectors.
   4-C. The tile shall be cemented or cemented and nailed in position, care being taken to align tile and maintain an even surface in full conformance with the manufacturer's specifications. (Complete specifications and other details furnished on request.)

OTHER USG SOUND CONTROL MATERIALS

ACOUSTONE A fireproof acoustical tile, integrally colored, made in attractive light-reflective colors and in a paintable type, also integrally colored, that can be brush painted with lead and oil to any color. Has the soft pleasing texture of cut stone.

PERFATONE A fireproof perforated metal tile acoustical absorbent. Has the natural advantages of a fireproof material, can be painted, and can be cleaned by washing.

SABINITE An acoustical plaster finish put on in two coats over a gypsum base coat. Another type is made for application over Portland Cement. Used in new construction. Has the natural advantages inherent in a plaster finish.

USG SYSTEM OF SOUND INSULATION This system includes a complete service for the prevention of sound travel through walls, ceilings and floors.

TREMBAR MACHINE BASES The object of Trem-Bar Bases is to isolate machine-created noise and vibration from floors and building framework and to prevent machine noise from being carried directly from the machines into the structure. Each base is designed for the load and special conditions it must meet. Installation is made by the Engineering Sales Division of the United States Gypsum Company or one of its licensed contractors.

ENGINEERING SALES DIVISION
UNITED STATES GYPSUM COMPANY • CHICAGO

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