

These USG products and systems have been tested and approved by the New York City Board of Standards and Appeals as meeting or exceeding requirements of the Administrative Building Code:

PLAINTIFF'S EXHIBIT

USG-1992

WALL AND CEILING CONSTRUCTIONS

PYROBAR* Gypsum Tile for partitions, Calendar No. 638-41-SM.

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|------------------------------------|------------------------------------|
| 2" Solid, no plaster—1 hour | 4" Hollow, plaster 2 sides—4 hours |
| 3" Hollow, plaster 1 side—1½ hours | 4" Hollow, plaster 1 side—3 hours |
| 3" Hollow, plaster 2 sides—3 hours | 6" Hollow, plaster 1 side—3 hours |
| 3" Solid, no plaster—3 hours | |

TRUSSTEEL* Studs 2½", 3¼", 4", and 6", Calendar No. 556-50-SM.—rated incombustible.

Hollow incombustible partition faced with Metal Lath (40.5 db), or Perforated Gypsum Lath and BRACETITE Clips (46.5 db), or Metal Lath on No. 400 clips (54.7 db).

BRACETITE* System, Calendar No. 390-49-SM—rated incombustible.

To secure ¾" Gypsum Lath to ¾" Channel Studs or Furring, or to TRUSSTEEL Studs, or to ¾" Ceiling Channels as base for plastering or for Acoustical Tile.

2" Solid Long Length **ROCKLATH*** and Plaster Partition, Calendar No. 476-44-SM, rated 1 hour.

Hollow Long Length **ROCKLATH*** Plaster Base and Plaster Partition—on ¾" Channel Studs with 1½" to 16" airspace, Calendar No. 320-49-SM, rated 1 hour.

½" **SHEETROCK*** FIRECODE 60 Wallboard, Calendar No. 171-52-SM, rated 1 hour, applied to each side of wood studs or as single layer on wood joists.

FIREPROOFING STEEL COLUMNS

PYROBAR* Gypsum Tile, See Sect. C26—575.0

4 hour rating, using Metal Lath with 1¾" gypsum-perlite plaster, Calendar No. 827-51-SM.

4 hour rating, using two layers ½" Gypsum Lath and hexagonal wire fabric with 1½" gypsum-perlite plaster, Calendar No. 648-50-SM.

PLASTER

RED TOP* COVER COAT—Finishing and Bonding Plaster

Apply over new concrete slabs in 2 coats to total of ½" thickness, Calendar No. 800-39-SM.

SABINITE* (Float or Trowel Finish) and **RED TOP*** (Stipple or Perforated Finish)

Acoustical Plaster, Calendar No. 800-39-SM, Vol. III, for application over asphalt emulsion on new concrete slabs, or over basecoat plaster.

STRUCTO-LITE* Plaster, Calendar No. 116-52-SM.

Mill mixed Gypsum basecoat plaster with perlite aggregate.

LIME

IVORY* Hydrated Ohio Finishing Lime (over 92% hydrated)

Meets ASTM Spec. C206-49, Type S., Calendar No. 483-39-SM.

MORTASEAL* Hydrated Masons' Lime (over 92% Hydrated)

30 minute plasticity is in excess of 200, required by ASTM C207-49, Calendar No. 710-44-SM.

ACOUSTICAL SYSTEM

Mechanical suspension of **ACOUSTONE*** mineral tile in E-Z-S Accessible Zee Spline System, Calendar No. 696-52-SM.

WHERE TO GET TECHNICAL INFORMATION

For complete information and specifications on these or any other USG building products or systems (including Gypsum and Steel Roof Decks), consult the Architects' Service Department, 488 Madison Avenue, New York City, Plaza 9-6580.

*T.M. Reg. U. S. Pat. Off



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