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The 19th Edition of the Gypsum Association's flagship publication depicts over 390 systems that may be used for: Fire-rated walls and partitions Floor/ceiling systems Roof/ceiling systems And to protect columns, beams, and girders Included for the first time in this edition are several new floor and roof ceiling system

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The Gypsum Association FIRE RESISTANCE DESIGN MANUAL is ...

4.2.2 Fire-resistance-rated Assemblies: Generic fire-resistance-rated systems (those not designated as proprietary in the listing), as listed in the Gypsum Association Fire Resistance Design Manual, 19th edition, are recognized for use. 4.2.2.1 Two-hour Gypsum Board Solid Partition for Shaft Enclosure: The assembly is similar to Item 9-1.1 of

0 ICC-ES Report ESR-1338

Links to read-only versions of prior editions of GA-216 Specification for the Application and Finishing of Gypsum Panel Products and GA-600 Fire Resistance and Sound Control Design Manual. Per ICC ESR-1338 the latest editions of these publications, namely, GA-216-2018 and GA-600-2018, are code accepted.

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Association Fire Resistance Design Manual, GA-600, 21st Edition for the 2018 IBC, 20th Edition for the 2015 IBC, or 19th edition for the 2012 and 2009 IBC, are recognized for use when installed in accordance with the manual and the corresponding fire test report listed in the manual. The Gypsum Association Fire Resistance and Sound Control Design Manual GA-600 (22nd Edition), although not

ICC-ES Evaluation Report ESR-1338

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Fire-Resistant Gypsum Sheathing (GA-254) Guidance on the use of Gypsum Panel "Belly Bands or "Drywall Rips" (GA-255) Proprietary Gypsum Panel Products for use in UL Classified Systems (GA-605)

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This large 24-bolt Diebold vault door at the Winona National Bank was built in the early 1900s. On the right is the back side of the open door. To the right of the door's center are two linked boxes for the combination mechanisms and to the left is a four movement time lock. This door has a four-point pressure system (note the two pressure system stanchions left of the door opening) capable of ...

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