

Addendum No. #2

New Education Building for
First Baptist Church

Vidalia, LA

Sampson Architecture LLC
2825 Hill St.
Alexandria, LA

June 9, 2026

This Addendum is issued for the purpose of modifying and/or clarifying the Bidding Documents and shall be construed as being as much a part of the Bidding Documents as though originally contained herein.

General:

- 1.1 Refer to attached lighting prior approval.
- 1.2 Note that existing tree stumps at the rear of the new building site shall be ground and grubbed in their entirety under this contract.
- 1.3 Contractor shall provide 4' high orange mesh safety fencing equal to Tenax Guardian, with prefinished steel safety fence posts at the perimeter of the work site and shall maintain the fencing throughout the duration of the project construction.
- 1.4 Contractor shall note that the date and time of receipt of bids is changed. Bids are to be submitted no later than 4:00pm on Monday June 22 at the Church Office where they will be publicly opened and read aloud.
- 1.5 See attached Pre-Bid Meeting Sign-In sheet.

Drawings:

- 2.1. Refer to Drawing sheet SS1; Contractor shall remove existing stormwater drain pipe and inlets between existing gym and existing sanctuary in their entirety.
- 2.2. Refer to attached, revised Drawing sheet A1 with clouded revisions at 4 door locations.
- 2.3 Refer to attached, revised Drawing sheet A10 with clouded revisions at Door and Frame Schedule.
- 2.4 Refer to Drawing sheet A12; Detail 25; Note that coiling counter shutter shall be 6'-6" wide x 4'-0" high.

- 2.5 Refer to Drawing sheet S3R; Detail 4, Framing Schedules; Note that load-bearing and non-load bearing headers referenced shall be 2x4 stud wall framed in lieu of 2x6 noted.
- 2.6 Refer to Drawing sheet S4R; Note that the designation 'LT' is noting the requirement of a PEMB 'Lean-To' frame, to be designed & specified by the pre-engineered metal building company.
- 2.7 Refer to Drawing sheet S9; General Notes; Design Data; Note that design Snow load shall be revised to 5 PSF.
- 2.8 Refer to attached UL cutsheets for the 2 rated partition types in the project; UL U415 System B (2-hour), and UL U305(1-hour).

Specifications:

- 3.1 Refer to Specifications Section 10 53 00 Overhead Supported Canopies; Note that Allstate Canopies and Rooms LLC of Hammond, LA is considered an acceptable manufacturer of rod-supported canopies, subject to compliance with the project plans and specifications.
- 3.2 Refer to Specifications Section 13 12 50 Metal Building Systems; paragraph 1.4.2.1.1; Omit last sentence of the paragraph.
- 3.3 Refer to Specifications Section 13 12 50 Metal Building Systems; paragraph 2.6.1.4; Omit last two sentences of the paragraph.
- 3.4. Refer to Specifications Section 13 12 50 Metal Building Systems; Omit paragraphs 2.7.1 and 2.7.3.
- 3.5. Refer to Specifications Section 13 12 50 Metal Building Systems; paragraph 2.8.4; omit last sentence of paragraph.

End of Addendum No. 2

ADDENDUM 2

First Baptist Church Vidalia
New Education Building

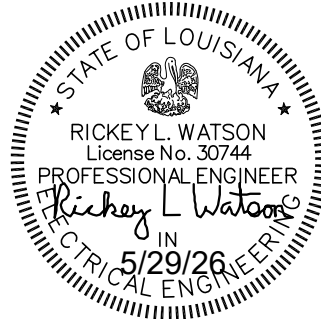
EMA

DESIGN SOLVE ENHANCE

EMA Engineering & Consulting, Inc.
Texas Registered Engineering Firm #F-893
Louisiana Registered Engineering Firm #EF-5818

EMA Job #5-169-2328-001

May 29, 2026



GENERAL:

The following is a list of products, materials, and/or manufacturers prior approved to bid the respective equipment or materials. Note that approval of a material or manufacturer does not constitute approval of a specific product. Products must meet or exceed plans and specifications in every aspect and are subject to shop drawing review. No other substitutions will be accepted.

<u>Lighting</u>	<u>Manufacturer</u>
C1	Metalux 4SLSTP4040DD-UNV
E1	Barron Lighting Group NFT3-MO-W-G2
E2	Barron Lighting Group NFT3-HO-W-G2
LA1	Metalux 24CZ2-40-S-UNV-L840-CD1-U
LA2	Metalux 24CZ2-50-S-UNV-L840-CD1-U
LB1	Metalux 22CZ2-39-S-UNV-L840-CD1-U
LB2	Metalux 22CZ2-44-S-UNV-L840-CD1-U
LD1	HALO H6615DB10 HM605S584061WDHWP
LD2	HALO H6620DB10 HM605S584061WDHWP
LG1	Barron Lighting Group SSF-4-CP-SC
T1	LSI LP4-C19-61-98-40-10-2G-PH-120-WH
T1-TRACK	LSI TRK-SP-081-120W / TRK-SP-EF1L 120W
W1	MCGRAW-EDISON GWC-SA1A-740-U-T4FT-BZ
W2	Trace-Lite WLZ2-SD-VS-CP-BZ-BB
X1	SURE-LITES CX71WHSD
X2	SURE-LITES CX72WHSD
LG1	DAY-BRITE FLP450L840-R-UNV-DIM 1
T1 HEADS	LITON LCD7445W-B15UE-DUN-T40-C90
T1 TRACK-	LITON LPXXW/ LP931/ LP930
W1	STONCO LPW32-6L-740-4-UNV-BZ
W2	GARDCO GWM-A07-740-T4M-UNV-EC-BZ
X1	CHLORIDE ER55LD3WR
X2	CHLORIDE ER55LD3WR

ELECTRICAL:

Plans:

Sheet E-1:

1. Reference attached sheet for revisions.

Sheet E-2:

1. Reference attached sheet for revisions.

Sheet E-3:

1. Reference attached sheet for revisions.

Sheet E-4:

1. Reference attached sheet for revisions.

Sheet E-5:

1. Reference attached sheet for revisions.

Sheet E-6:

1. Spare circuits L1-54 and 56 shall become receptacle circuits. Refer to sheet E-1 of this addendum.

END OF ADDENDUM

PREBID SIGN-IN

June 2, 2026

New Education Building Addition
 First Baptist Church
 Vidalia, Louisiana

NAME	COMPANY	TEL./EMAIL
HUNTER KENN	CHARLES CARTER	(225) 450-5377 hken@charlescarter.net
Mark Carter	Wilmar	(318) 336-8977 mcartejr@wilmarconst.com
JOHN HAMMOND	John P. Hammond LLC	318 368 9981 HAMMOND.John@OUTROCK.COM
Nathan Stubbs	Charles Carter	225 270 4351 nstubbs@charles-carter.net
Yates McGee	Yates McGee	601 431 6680 yates.mcgee@1952@gmail.com
THOMAS GRAY	WOMACK + SONS CONSTRUCTION GROUP	318-801-5510 thomas@womackandsons.com
Chase Womack	Womack ; Sons	318-452-1033 chaz@womackandsons.com

SAMPSON ARCHITECTURE LLC

2825 Hill Street
 Alexandria, Louisiana 71301
 T:(318)613-6760
Sampsonarch@gmail.com

BXUV.U415 - Fire-resistance Ratings - ANSI/UL 263

Design/System/Construction/Assembly Usage Disclaimer

- Authorities Having Jurisdiction should be consulted in all cases as to the particular requirements covering the installation and use of UL Certified products, equipment, system, devices, and materials.
- Authorities Having Jurisdiction should be consulted before construction.
- Fire resistance assemblies and products are developed by the design submitter and have been investigated by UL for compliance with applicable requirements. The published information cannot always address every construction nuance encountered in the field.
- When field issues arise, it is recommended the first contact for assistance be the technical service staff provided by the product manufacturer noted for the design. Users of fire resistance assemblies are advised to consult the general Guide Information for each product category and each group of assemblies. The Guide Information includes specifics concerning alternate materials and alternate methods of construction.
- Only products which bear UL's Mark are considered Certified.

BXUV - Fire Resistance Ratings - ANSI/UL 263 Certified for United States

BXUV7 - Fire Resistance Ratings - CAN/ULC-S101 Certified for Canada

See General Information for Fire-resistance Ratings - ANSI/UL 263 Certified for United States Design Criteria and Allowable Variances

See General Information for Fire Resistance Ratings - CAN/ULC-S101 Certified for Canada Design Criteria and Allowable Variances

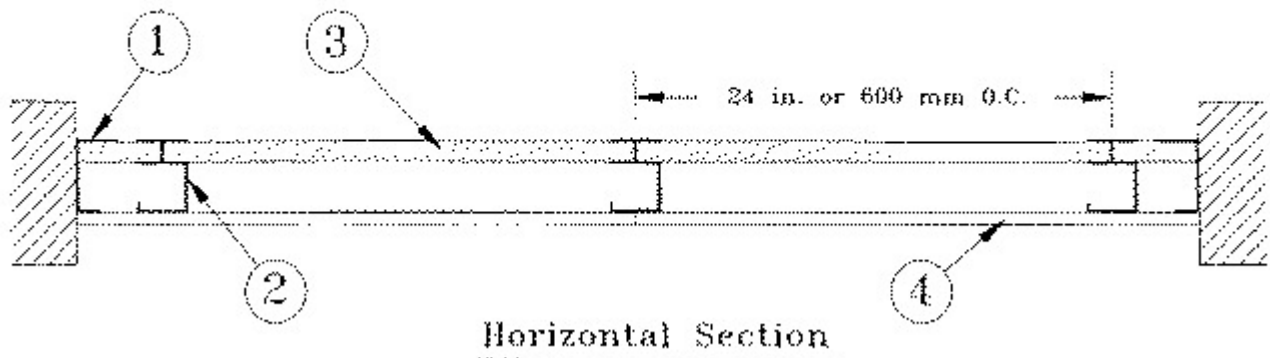
Design No. U415

December 22, 2020

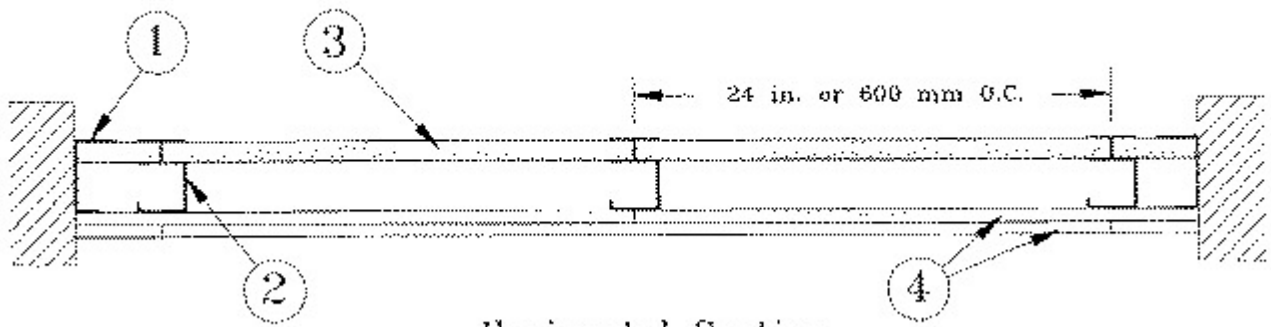
Nonbearing Wall Ratings — 1, 2, 3 or 4 Hr

*** Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.**

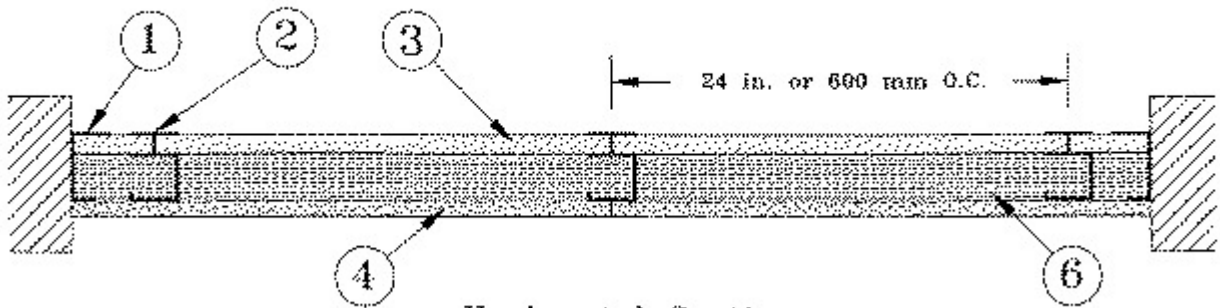
System A -- 1 Hr.



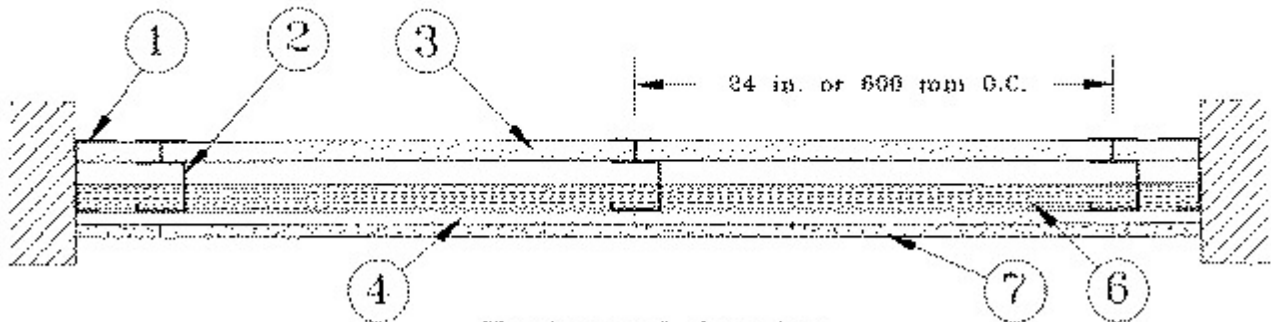
System B - 2 Hr.



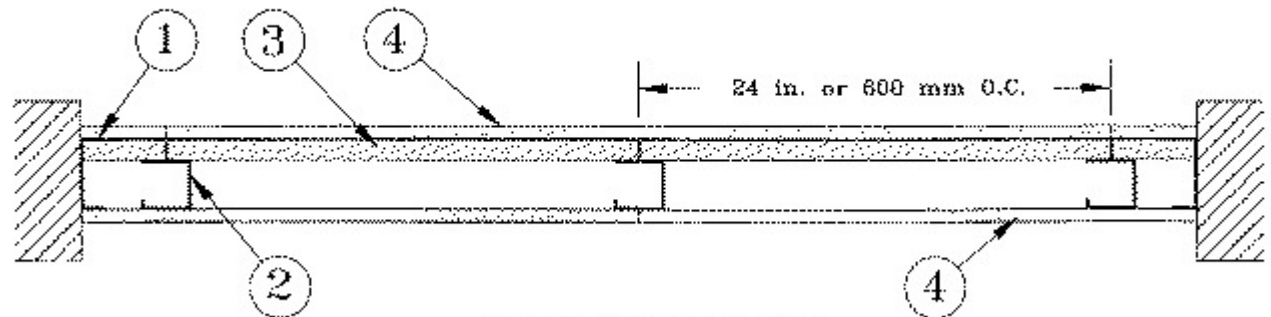
Horizontal Section
System C - 2 Hr.



Horizontal Section
System D - 2 Hr.

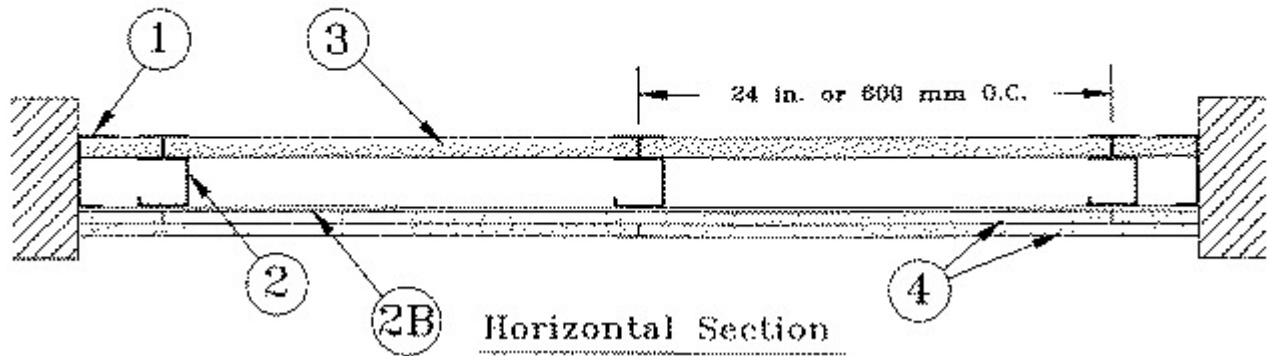


Horizontal Section
System E - 2 Hr.

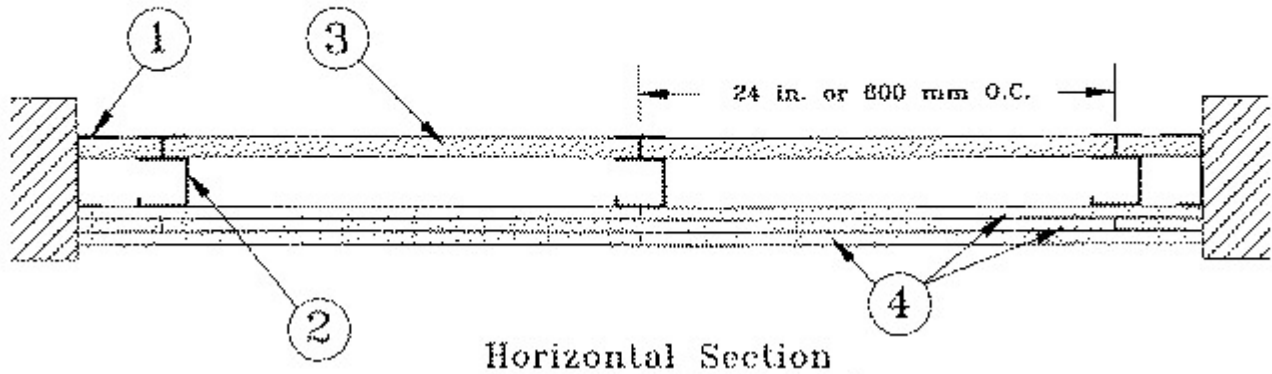


Horizontal Section

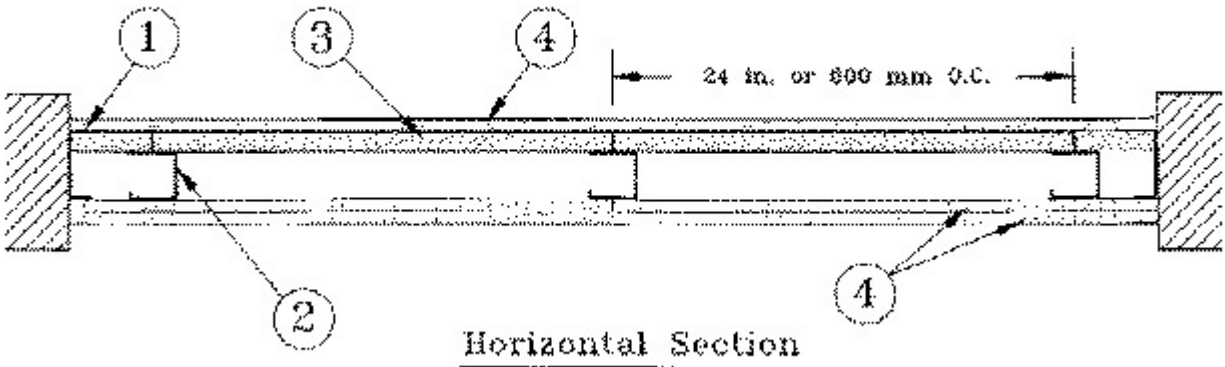
System F - 2 Hr.



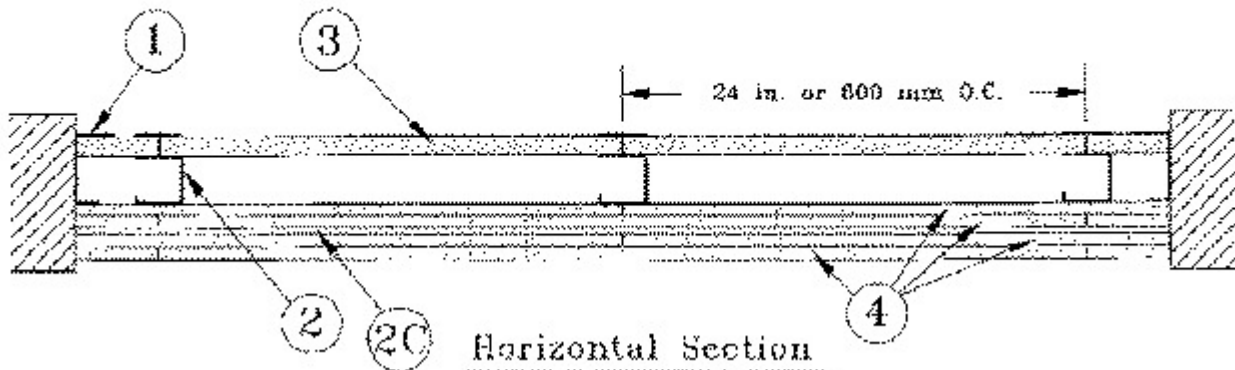
System G - 3 Hr.



System H - 3 Hr.



System I - 4 Hr.



1. **Floor, Side and Ceiling Runners** — "J" - shaped runner, min 2-1/2 in. deep (min 4 in. deep when System C is used), with unequal legs of 1 in. and 2 in., fabricated from min 24 MSG (min 20 MSG when Item 4A, 4B, 4C, 4D or 7 are used) galv steel.

Runners positioned with short leg toward finished side of wall. Runners attached to structural supports with steel fasteners located not greater than 2 in. from ends and not greater than 24 in. OC. "E" - shaped studs (Item 2A) may be used as side runners in place of "J" - shaped runners.

2. **Steel Studs** — "C-H" - shaped studs, min 2-1/2 in. deep (min 4 in. deep when System C is used), fabricated from min 25 MSG (min 20 MSG when Items 2D, 4A, 4B, 4C, 4D or 7 is used) galv steel. Cut to lengths 3/8 to 1/2 in. less than floor-to-ceiling height and spaced 24 in. or 600 mm OC (max 16 in. OC when Items 4A, 4B, 4C, or 4D are used).

2A. **Steel Studs** — (Not Shown) — "E" - shaped studs installed back to back in place of "C-H" - shaped studs (Item 2) "E" - shaped studs secured together with steel screws spaced a maximum 12 in. OC. Fabricated from min 25 MSG (min 20 MSG when Item 2D, 4A, 4B or 7 is used) galv steel, min 2-1/2 in. deep (min 4 in. deep when System C is used), with one leg 1 in. long and two legs 3/4 in. long. Shorter legs 1 in. apart to engage gypsum liner panels. Cut to lengths 3/8 to 1/2 in. less than floor to ceiling heights.

2B. **Furring Channels** — (Optional, Not Shown) — For use with single or double layer systems. Resilient furring channels fabricated from min 25MSG corrosion protected steel, installed horizontally, and spaced vertically a max 24 in. OC. Flange portion of channel attached to each intersecting "C-H" or "E" stud on side of stud opposite the 1 in. liner panels with 1/2 in. long Type S or S-12 pan-head steel screws. When furring channels are used, wallboard to be installed vertically only. . Not to be used with Type FRX-G gypsum board, lead backed gypsum boards (Items 4A-4D), or cementitious backer units (Item 7).

2C. **Furring Channels** — For use with System I - "Hat" - shaped, 25 MSG galv steel furring channels attached directly over the inner layers of wallboard to each stud with 2 in. long Type S pan head steel screws. Screws alternate from top flange to bottom flange at each stud intersection. Furring channels spaced vertically max 24 in. OC.

2D. **Steel Framing Members*** — (Optional, Not Shown) — For use with single or double layer systems. Furring channels and Steel Framing Members as described below. Not to be used with Type FRX-G gypsum board, lead backed gypsum boards (Items 4A-4D), or cementitious backer units (Item 7).

a. **Furring Channels** — Formed of No. 25 MSG galv steel. 2-9/16 in. or 2-23/32 in. wide by 7/8 in. deep, spaced max. 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Gypsum board installed vertically only and attached to furring channels as described in Item 4.

b. **Steel Framing Members*** — Used to attach furring channels (Item 2Da) to studs (Item 2 or 2A). Clips spaced max. 24 in. OC., and secured to studs with No. 8 x 1-1/2 in. minimum self-drilling, S-12 steel screw through the center grommet. Furring channels are friction fitted into clips. RSIC-1 clip for use with 2-9/16 in. wide furring channels. RSIC-1 (2.75) clip for use with 2-23/32 in. wide furring channels.

PAC INTERNATIONAL L L C — Types RSIC-1, RSIC-1 (2.75)

2E. **Steel Framing Members*** — (Optional, Not Shown) — Furring channels and Steel Framing Members as described below. . Not to be used with Type FRX-G gypsum board, lead backed gypsum boards (Items 4A-4D), or cementitious backer units (Item 7).

a. **Furring Channels** — Formed of No. 25 MSG galv steel. Spaced 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Ends of adjoining channels overlapped 6 in. and tied together with double strand of No. 18 AWG galvanized steel wire. Gypsum board attached to furring channels as described in Item 4.

b. **Steel Framing Members*** — Used to attach furring channels (Item 2Ea) to studs. Clips spaced 24 in. OC., and secured to studs with 2 in. coarse drywall screw with 1 in. diam washer through the center hole. Furring channels are friction fitted into clips.

STUDCO BUILDING SYSTEMS — RESILMOUNT Sound Isolation Clips - Type A237R

2F. **Steel Framing Members*** — (Optional, Not Shown) — For use with single or double layer systems. Furring channels and Steel Framing Members as described below. Not to be used with Type FRX-G gypsum board, lead backed gypsum boards (Items 4A-4D), or cementitious backer units (Item 7).

a. **Furring Channels** — Formed of No. 25 MSG galv steel. 2-3/8 in. wide by 7/8 in. deep, spaced max. 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Gypsum board installed vertically only and attached to furring channels as described in Item 3.

b. **Steel Framing Members*** — Used to attach furring channels (Item 2Da) to studs (Item 2 or 2A). Clips spaced max. 24 in. OC. GENIECLIPS secured to studs with No. 8 x 1-1/2 in. minimum self-drilling, S-12 steel screw through the center grommet. Furring channels are friction fitted into clips.

PLITEQ INC — Type GENIECLIP

2G. **Steel Framing Members*** — (Optional, Not Shown) — Furring channels and Steel Framing Members as described below. Not to be used with Type FRX-G gypsum board, lead backed gypsum boards (Items 4A-4D), or cementitious backer units (Item 7).

a. **Furring Channels** — Formed of No. 25 MSG galv steel. Spaced 24 in. OC perpendicular to studs. Channels secured to studs as described in Item 2Gb. Ends of adjoining channels overlapped 6 in. and tied together with double strand of No. 18 AWG galvanized steel wire. Gypsum board attached to furring channels as described in Item 4.

b. **Steel Framing Members*** — Used to attach furring channels (Item 2Ga) to studs. Clips spaced 24 in. OC., and secured to studs with No. 8 x 2-1/2 in. coarse drywall screw through the center hole. Furring channels are friction fitted into clips.

REGUPOL AMERICA — Type SonusClip

2H. **Steel Framing Members*** — (Optional, Not Shown) — Resilient channels and Steel Framing Members as described below. Not to be used with Type FRX-G gypsum board, lead backed gypsum boards (Items 4A-4D), or cementitious backer units (Item 7).

a. **Resilient Channels** — Formed of No. 25 MSG galv steel, spaced 24 in. OC, and perpendicular to studs. Channels secured to studs as described in Item b. Ends of adjoining channels overlapped 6 in. and secured in place with two No. 8 15 x 1/2 in. Philips Modified Truss screws spaced 2-1/2 in. from the center of the overlap. Gypsum board attached to resilient channels as described in Item 4.

b. **Steel Framing Members*** — Used to attach resilient channels (Item 2Ha) to studs. Clips spaced 48 in. OC., and secured to studs with No. 8 x 2-1/2 in. coarse drywall screw through the center hole. Resilient channels are secured to clips with one No. 10 x 1/2 in. pan-head self-drilling screw.

KEENE BUILDING PRODUCTS CO INC — Type RC+ Assurance Clip

2I. **Steel Framing Members*** — (Optional, Not Shown) — For use with single or double layer systems. Furring channels and Steel Framing Members as described below. Not to be used with Type FRX-G gypsum board, lead backed gypsum boards (Items 4A-4D), or cementitious backer units (Item 7).

a. **Furring Channels** — Formed of No. 25 MSG galv steel. 2-23/32 in. wide by 7/8 in. or 1-1/2 in. deep, spaced max. 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Gypsum board installed vertically only and attached to furring channels as described in Item 4.

b. **Steel Framing Members*** — Used to attach furring channels (Item 2Ia) to studs (Item 2 or 2A). Clips spaced max. 24 in. OC., and secured to studs with No. 8 x 1-1/2 in. minimum self-drilling, S-12 steel screw through the center grommet. Furring channels are friction fitted into clips.

CLARKDIETRICH BUILDING SYSTEMS — Type ClarkDietrich Sound Clip

3. **Gypsum Board*** — Gypsum liner panels, nom 1 in. thick, 24 in. or 600 mm (for metric spacing) wide. Panels cut 1 in. less in length than floor to ceiling height. Vertical edges inserted in "H" portion of "C-H" studs or the gap between the two 3/4 in. legs of the "E" studs. Free edge of end panels attached to long leg of vertical "J" - runners with 1-5/8 in. long Type S steel

screws spaced not greater than 12 in. OC. When wall height exceeds liner panel length, liner panel may be butted to extend to the full height of the wall. Horizontal joints need not be backed by steel framing. In System I, butt joints in liner panels are staggered min 36 in. Butt joints backed with 6 in. by 22 in. strips of 3/4 in. thick gypsum wallboard (Item 4). Wallboard strips centered over butt joints and secured to liner panels with six 1-1/2 in. long Type G steel screws, three screws along the 22 in. dimension at the top and bottom of the strips.

CGC INC — Type SLX

UNITED STATES GYPSUM CO — Type SLX

USG BORAL DRYWALL SFZ LLC — Type SLX

USG MEXICO S A DE C V — Type SLX

4. Gypsum Board* —

System A — 1 Hr

Gypsum panels, with beveled, square or tapered edges, nom 5/8 in. thick, 48 in. or 1200 mm wide, applied vertically or horizontally, attached to studs with 1 in. long Type S steel screws spaced 12 in. when installed vertically or 8 in OC when installed horizontally. Horizontal joints need not be backed by steel framing.

CGC INC — Types AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, ULIX, ULX, USGX, WRC, WRX

THE SIAM GYPSUM INDUSTRY (SONGKHLA) CO — Types C and SCX

UNITED STATES GYPSUM CO — Types AR, C, FRX-G, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SGX, SHX, ULIX, ULX, WRC, WRX, USGX.

USG BORAL DRYWALL SFZ LLC — Types C, SCX, SGX, USGX

USG MEXICO S A DE C V — Types AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, ULX, USGX, WRC, WRX

System B — 2 Hr

Gypsum panels, with beveled, square or tapered edges, nom 1/2 in. or 5/8 in. thick, 48 in. or 1200 mm wide, applied vertically or horizontally in two layers. Inner or base layer attached to studs with 1 in. long Type S steel screws spaced 24 in. OC when installed vertically or 16 in. OC when installed horizontally. Outer or face layer attached to studs with 1-5/8 in. long Type S steel screws spaced 24 in. OC when installed vertically and staggered 12 in. from base layer screws or 8 in. OC when installed horizontally and staggered 8 in. from base layer screws. Horizontal joints between inner and outer layers staggered a min of 12 in. Horizontal joints need not be backed by steel framing. Vertical joints centered over studs and staggered 24 in.

CGC INC — 1/2 in. Type C, IP-X2, IPC-AR or WRC; 5/8 in. Types AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, ULX, USGX, WRC, WRX

THE SIAM GYPSUM INDUSTRY (SONGKHLA) CO — Types C and SCX

UNITED STATES GYPSUM CO — 1/2 in. Types C, IP-X2, IPC-AR, or WRC; 5/8 in. Types AR, C, FRX-G, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SGX, SHX, ULIX, ULX, USGX, WRC, WRX.

USG BORAL DRYWALL SFZ LLC — 1/2 in. Type C; 5/8 in. Types C, SCX, SGX, USGX

USG MEXICO S A DE C V — 1/2 in. Types C, IP-X2, IPC-AR or WRC; 5/8 in. Types AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, ULX, USGX, WRC, WRX

WALLS AND INTERIOR PARTITIONS, WOOD-FRAMED

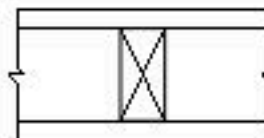
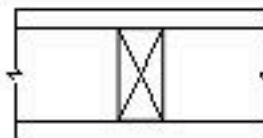
GA FILE NO. WP 3605

GENERIC

1 HOUR
FIRE30 to 34 STC
SOUND**GYPSUM WALLBOARD, WOOD STUDS**

One layer 5/8" type X plain or predecorated gypsum wallboard, water-resistant gypsum backing board, or gypsum veneer base applied parallel or at right angles to each side of 2 x 4 wood studs 16" o.c. with 6d coated nails, 1 7/8" long, 0.0915" shank, 1/4" heads, 7" o.c. Joints of square edge, bevel edge or predecorated wallboard may be left exposed.

Joints staggered 16" on opposite sides. **(LOAD-BEARING)**



Thickness: 4 7/8"
 Approx. Weight: 7 psf
 Fire Test: UL R1319-4, -6, 6-17-52;
 UL R2717-39, 1-20-66;
 UL R3501-52, 3-15-66,
 UL Design U305;
 ULC Design W301
 Sound Test: OR 64-8, 2-4-64