

1. Flooring System — The flooring system shall consist of one of the following:

Subflooring— Min 23/32 in. thick wood structural panels, min grade "Underlayment" or "Single-Floor". Face grain of plywood or strength axis of panel to be perpendicular to trusses with joints staggered. Plywood or panels secured to wood trusses (Item 2A) with construction adhesive and No. 6d ringed shank nails spaced 12 in. OC along each truss. Construction adhesive conforming to APA specification AFG-01 applied in 1/4 in. diam beads on top of trusses and to grooved edges of plywood or panel. Plywood or panels secured to steel joists (Item 2B) with 1-5/8 in. long No. 10 steel screws spaced

Subflooring (Alternate) - Structural Cement-Fiber Units\*— Min 3/4 in. thick, with long edges tongue and grooved. Long dimension of panels to be perpendicular to joists with end joints staggered. Panels secured to steel joists (item 2B) with 1-5/16 in. long No. 8 self-drilling, self-countersinking steel screws or to wood trusses (item 2A) with min 1-1/2 in. long No. 8 coarse thread steel screws, spaced 12 in. OC in both the field and perimeter and located 1 in. from the side edges of the board. "Enerbond" 45 spray foam adhesive applied to butt joints and to tongue and grooved edges of flooring during installation. When panels thicker than 3/4 in. are used, the min fastener length for installation into steel joists shall be the thickness of the panel plus 9/16 in. For installation into wood trusses, the min fastener length shall be twice the thickness of the panel.

VIROC/PORTUGAL INDUSTRIAS DE MADEIRA E CIMENTO S A

Finish Flooring — Floor Topping Mixture\* — Min 3/4 in. thickness of floor topping mixture having a minimum compressive strength of 1800 psi. Refer to manufacturer's instructions accompanying the material for specific mix design.

UNITED STATES GYPSUM CO — Types LRK, HSLRK, CSD

Floor Mat Materials\* — (Optional) — Floor mat material nom 1/16 in. loose laid over the subfloor. Refer to manufacturer's instructions regarding the minimum thickness of floor topping over each floor mat material.

UNITED STATES GYPSUM CO — Types SAM, LEVELROCK® Brand Sound Reduction Board, LEVELROCK® Brand Floor Underlayment SRM-25

Alternate Floor Mat Materials\* - (Optional) — Nom 3/8 in. thick floor mat material loose laid over the subfloor. Floor topping thickness shall be as specified under Floor Topping Mixture. GRASSWORX L L C — Type SC50

## System No. 2

Subflooring— Min 23/32 in. thick wood structural panels, min grade "Underlayment" or "Single-Floor". Face grain of plywood or strength axis of panel to be perpendicular to trusses with joints staggered. Plywood or panels secured to wood trusses (Item 2A) with construction adhesive and No. 6d ringe shank nails spaced 12 in. OC along each truss. Construction adhesive conforming to APA specification AFG-01 applied in 1/4 in. diam beads on top of trusses and to grooved edges of plywood or panel. Plywood or panels secured to steel joists (Item 2B) with 1-5/8 in. long No. 10 steel screws spaced

Subflooring (Alternate) - Structural Cement-Fiber Units\* - Min 3/4 in. thick, with long edges tongue and grooved. Long dimension of panels to be perpendicular to joists with end joints staggered. Panels secured to steel joists (item 2B) with 1-5/16 in. long No. 8 self-drilling, self-countersinking steel screws or to wood trusses (item 2A) with min 1-1/2 in. long No. 8 coarse thread steel screws, spaced 12 in. OC in both the field and perimeter and located 1 in. from the side edges of the board. "Enerbond" 45 spray foam adhesive applied to butt joints and to tongue and grooved edges of flooring during installation. When panels thicker than 3/4 in. are used, the min fastener length for installation into steel joists shall be the thickness of the panel plus 9/16 in. For installation into wood trusses, the min fastener length shall be twice the thickness of the panel.

VIROC/PORTUGAL INDUSTRIAS DE MADEIRA E CIMENTO S A Floor Mat Materials\* - (Optional)— Nom 1/4 in. thick floor mat material loose laid over the subfloor. Maxxon Floor Primer to be applied to the surface of the mat prior to the floor topping placement. When floor mat material is used, min thickness of floor topping mixture is 1 in. Floor topping thickness

a min 3/4 in. over Acousti-Mat I floor mat. MAXXON CORP — Type Acousti-Mat I, Acousti-Mat II, Acousti-Mat II HP.

Alternate Floor Mat Materials\* - (Optional) - Nom 0.8 in. thick floor mat material loose laid over the subfloor with Crack Suppression Mat (CSM) loose laid over the floor mat material. Floor topping thickness shall be min 1-1/2 in.

MAXXON CORP — Type Acousti-Mat 3, Acousti-Mat 3 HP, Crack Suppression Mat (CSM) Metal Lath (Alternate to Crack Suppression Mat (CSM)) - 3/8 in. expanded galvanized steel diamond mesh, 3.4 lbs/sq yd loose laid over the floor mat material. Floor topping thickness shall be min 1-1/2

Alternate Floor Mat Materials\* - (Optional) - Nom 0.4 in. thick floor mat material loose laid over the subfloor. Maxxon Floor Primer to be applied to the surface of the mat prior to the floor topping placement. Floor topping thickness shall be min 1-1/2 in.

MAXXON CORP — Type Enkasonic 9110, Enkasonic 9110 HP. Alternate Floor Mat Materials\* - (Optional) - Nom 0.2 in. thick floor mat material loose laid over the subfloor. Maxxon Floor Primer may be applied to the surface of the mat prior to the floor topping placement. Floor topping thickness shall be as specified under Floor Topping Mixture.

MAXXON CORP — Type Acousti-Mat LP-R Metal Lath (Optional) — For use with floor mat materials, 3/8 in. expanded galvanized steel diamond mesh, 3.4 lbs/sq yd or Maxxon Corp. UL Classified Crack Suppression Mat (CSM) loose laid over the floor mat material. Floor topping thickness shall be min 1 in.

Finish Flooring — Floor Topping Mixture\*— Min 3/4 in. thickness of floor topping mixture having a min compressive strength of 1000 psi. Mixture shall consist of 3 to 7 gal of water to 80 lbs of floor topping mixture to 1.0 to 2.1 cu ft of sand.

## MAXXON CORP — Type D-C, GC, GC2000, L-R, T-F, CT

Subflooring — Min 23/32 in. thick wood structural panels, min grade "Underlayment" or "Single-Floor". Face grain of plywood or strength axis of panel to be perpendicular to trusses with joints staggered. Plywood or panels secured to wood trusses (Item 2A) with construction adhesive and No. 6d ringed shank nails spaced 12 in. OC along each truss. Construction adhesive conforming to APA specification AFG-01 applied in 1/4 in. diam beads on top of trusses and to grooved edges of plywood or panel. Plywood or panels secured to steel joists (Item 2B) with 1-5/8 in. long No. 10 steel screws spaced 12 in. OC along each joist.

Subflooring (Alternate) - Structural Cement-Fiber Units\* - Min 3/4 in. thick, with long edges tongue and grooved. Long dimension of panels to be perpendicular to joists with end joints staggered. Panels secured to steel joists (item 2B) with 1-5/16 in. long No. 8 self-drilling, self-countersinking steel screws or to wood trusses (item 2A) with min 1-1/2 in. long No. 8 coarse thread steel screws, spaced 12 in. OC in both the field and perimeter and located 1 in. from the side edges of the board. "Enerbond" 45 spray foam adhesive applied to butt joints and to tongue and grooved edges of flooring during installation. When panels thicker than 3/4 in. are used, the min fastener length for installation into steel joists shall be the thickness of the panel plus 9/16 in. For installation into wood trusses, the min fastener length shall be twice the thickness of the panel.

VIROC/PORTUGAL INDUSTRIAS DE MADEIRA E CIMENTO S A

MAXXON CORP — Type Crack Suppression Mat (CSM)

Floor Mat Materials\* - (Optional) - Nom 6 mm thick floor mat material adhered to subfloor with Hacker Floor Primer. Primer to be applied to the surface of the mat prior to the placement of floor-topping mixture. When floor mat material is used, min thickness of floor topping mixture is 1 in. HACKER INDUSTRIES INC — Type Hacker Sound-Mat.

Alternate Floor Mat Materials\* — (Optional) — Floor mat material nom 10 mm thick adhered to placement of a min 1-1/2 in. of floor—topping mixture. HACKER INDUSTRIES INC — Type Hacker Sound-Mat II.

Alternate Floor Mat Materials\* — (Optional) — Floor mat material nom 1/4 in. thick loose laid over the subfloor. Floor topping thickness shall be a min of 1 in.

HACKER INDUSTRIES INC — Type Quiet Qurl 55/025 Alternate Floor Mat Materials\* — (Optional) — Floor mat material nom 3/8 in. thick loose laid over the subfloor. Floor topping thickness shall be a min of 1-1/2 in.

HACKER INDUSTRIES INC — Type Quiet Qurl 60/040 Alternate Floor Mat Materials\* — (Optional) — Floor mat material nom 3/4 in. thick loose laid over the subfloor. Floor topping thickness shall be a min of 1-1/2 in.

HACKER INDUSTRIES INC — Type Quiet Qurl 65/075

Metal Lath (Optional) — For use with 3/8 in. or 10 mm floor mat materials, 3/8 in. expanded steel diamond mesh, 3.4 lbs/sq yd placed over the floor mat material. Hacker Floor Primer to be applied prior to the placement of the metal lath. When metal lath is used, floor topping thickness a nom 1-1/4 in, over the floor mat.

Finish Flooring — Floor Topping Mixture\* — Min 1 in. thickness of floor topping mixture having a min compressive strength of 1100 psi. Mixture shall consist of 6.8 gal of water to 80 lbs of floor topping mixture to 1.9 cu ft of sand.

HACKER INDUSTRIES INC - Firm-Fill Gypsum Concrete, Firm-Fill 2010, Firm-Fill 3310, Firm-Fill 4010, Firm-Fill High Strength, Gyp-Span Radiant

Subflooring— Min 23/32 in. thick wood structural panels, min grade "Underlayment" or "Single-Floor". Face grain of plywood or strength axis of panel to be perpendicular to trusses with joints staggered. Plywood or panels secured to wood trusses (Item 2A) with construction adhesive and No. 6d ringed shank nails spaced 12 in. OC along each truss. Construction adhesive conforming to APA specification AFG-01 applied in 1/4 in. diam beads on top of trusses and to grooved edges of plywood or panel. Plywood or panels secured to steel joists (Item 2B) with 1-5/8 in. long No. 10 steel screws spaced 12 in. OC along each joist.

Subflooring (Alternate) - Structural Cement-Fiber Units\* - Min 3/4 in. thick, with long edges tongue and grooved. Long dimension of panels to be perpendicular to joists with end joints staggered. Panels secured to steel joists (item 2B) with 1-5/16 in. long No. 8 self-drilling, self-countersinking steel screws or to wood trusses (item 2A) with min 1-1/2 in. long No. 8 coarse thread steel screws, spaced 12 in. OC in both the field and perimeter and located 1 in. from the side edges of the board. "Enerbond" 45 spray foam adhesive applied to butt joints and to tongue and grooved edges of flooring during installation. When panels thicker than 3/4 in. are used, the min fastener length for installation into steel joists shall be the thickness of the panel plus 9/16 in. For installation into wood trusses, the min fastener length shall be twice the thickness of the panel.

VIROC/PORTUGAL INDUSTRIAS DE MADEIRA E CIMENTO S A Finish Flooring - Floor Topping Mixture\* Min 1-1/2 in. thickness of floor topping mixture having a min compressive strength of 1000 psi and a cast density of 100 plus or minus 5 pcf. Foam concentrate mixed 40:1 by volume with water and expanded at 100 psi through nozzle. Mixture shall

consist of 1.4 cu feet of preformed foam concentrate to 94 lbs Type I Portland cement, 300 lbs of sand with 5-1/2 gal of water.

### ELASTIZELL CORP OF AMERICA — Type FF System No. 5

Subflooring— Min 23/32 in. thick wood structural panels, min grade "Underlayment" or "Single-Floor". Face grain of plywood or strength axis of panel to be perpendicular to trusses with joints staggered. Plywood or panels secured to wood trusses (Item 2A) with construction adhesive and No. 6d ringed shank nails spaced 12 in. OC along each truss. Construction adhesive conforming to APA specification AFG-01 applied in 1/4 in. diam beads on top of trusses and to grooved edges of plywood or panel. Plywood or panels secured to steel joists (Item 2B) with 1-5/8 in. long No. 10 steel screws spaced 12 in, OC along each joist.

Subflooring (Alternate) - Structural Cement-Fiber Units\*— Min 3/4 in. thick, with long edges tongue and grooved. Long dimension of panels to be perpendicular to joists with end joints staggered. Panels secured to steel joists (item 2B) with 1-5/16 in. long No. 8 self-drilling, self-countersinking steel screws or to wood trusses (item 2A) with min 1-1/2 in. long No. 8 coarse thread steel screws, spaced 12 in. OC in both the field and perimeter and located 1 in. from the side edges of the board. "Enerbond" 45 spray foam adhesive applied to butt joints and to tongue and grooved edges of flooring during installation. When panels thicker than 3/4 in. are used, the min fastener length for installation into steel joists shall be the thickness of the panel plus 9/16 in. For installation into wood trusses, the min fastener length shall be twice the thickness of the panel.

VIROC/PORTUGAL INDUSTRIAS DE MADEIRA E CIMENTO S A

Finish Flooring — Floor Topping Mixture\*— Min 3/4 in. thickness of floor topping mixture having a min compressive strength of 1000 psi. Refer to manufacturer's instructions accompanying the material for specific mix design.

Alternate Floor Mat Material\* - (Optional) - Floor mat material nominal 2 - 9.5 mm thick loose laid

over the subfloor. Floor topping shall be a min of 3/4 in. ALLIED CUSTOM GYPSUM PLASTERWORKS L L C — Type AccuQuiet P80, Type AccuQuiet C40, AccuQuiet D13, Type AccuQuiet RSM 20, Type AccuQuiet RSM 32, Type AccuQuiet RSM 48, Type AccuQuiet RSM 64, Type AccuQuiet RSM 120, and Type AccuQuiet D-18.

ALLIED CUSTOM GYPSUM PLASTERWORKS L L C — Accu-Crete, AccuRadiant, AccuLevel G40 and AccuLevel

Subflooring— Min 23/32 in. thick wood structural panels, min grade "Underlayment" or "Single-Floor". Face grain of plywood or strength axis of panel to be perpendicular to trusses with joints staggered. Plywood or panels secured to wood trusses (Item 2A) with construction adhesive and No. 6d ringed shank nails spaced 12 in. OC along each truss. Construction adhesive conforming to APA specification AFG-01 applied in 1/4 in. diam beads on top of trusses and to grooved edges of plywood or panel. Plywood or panels secured to steel joists (Item 2B) with 1-5/8 in. long No. 10 steel screws spaced 12 in. OC along each joist.

Subflooring (Alternate) - Structural Cement-Fiber Units\* - Min 3/4 in. thick, with long edges tongue and grooved. Long dimension of panels to be perpendicular to joists with end joints staggered. Panels secured to steel joists (item 2B) with 1-5/16 in. long No. 8 self-drilling, self-countersinking steel screws or to wood trusses (item 2A) with min 1-1/2 in. long No. 8 coarse thread steel screws, spaced 12 in. OC in both the field and perimeter and located 1 in. from the side edges of the board. "Enerbond" 45 spray foam adhesive applied to butt joints and to tongue and grooved edges of flooring during installation. When panels thicker than 3/4 in. are used, the min fastener length for installation into steel joists shall be the thickness of the panel plus 9/16 in. For installation into wood trusses, the min fastener length shall be twice the thickness of the panel.

VIROC/PORTUGAL INDUSTRIAS DE MADEIRA E CIMENTO S A

Floor Mat Materials\* - (Optional) - Nom 1/4 in. thick floor mat material loose laid over the subfloor. Maxxon Floor Primer to be applied to the surface of the mat prior to the floor topping placement. When floor mat material is used, min thickness of floor topping mixture is 1 in. Floor topping thickness a min 3/4 in. over Acousti-Mat I floor mat.

MAXXON CORP — Type Acousti-Mat I, Acousti-Mat II, Acousti-Mat II HP.

Alternate Floor Mat Materials\* - (Optional) - Nom 0.8 in. thick floor mat material loose laid over the subfloor with Crack Suppression Mat (CSM) loose laid over the floor mat material. Floor topping thickness shall be min 1-1/2 in.

MAXXON CORP — Type Acousti-Mat 3, Acousti-Mat 3 HP, Crack Suppression Mat (CSM)

Metal Lath (Alternate to Crack Suppression Mat (CSM)) - 3/8 in. expanded galvanized steel diamond mesh, 3.4 lbs/sq yd loose laid over the floor mat material. Floor topping thickness shall be min 1-1/2

Alternate Floor Mat Materials\* - (Optional) - Nom 0.4 in. thick floor mat material loose laid over the

subfloor. Maxxon Floor Primer to be applied to the surface of the mat prior to the floor topping placement. Floor topping thickness shall be min 1-1/2 in. MAXXON CORP — Type Enkasonic 9110, Enkasonic 9110 HP. Alternate Floor Mat Materials\* - (Optional) - Nom 0.2 in. thick floor mat material loose laid over the

subfloor. Maxxon Floor Primer may be applied to the surface of the mat prior to the floor topping placement. Floor topping thickness shall be as specified under Floor Topping Mixture. MAXXON CORP — Type Acousti-Mat LP-R

Metal Lath (Optional) — For use with floor mat materials, 3/8 in. expanded galvanized steel diamond mesh. 3.4 lbs/sq yd or Maxxon Corp. UL Classified Crack Suppression Mat (CSM) loose laid over the floor mat material. Floor topping thickness shall be min 1 in.

MAXXON CORP — Type Crack Suppression Mat (CSM)

Finish Flooring — Floor Topping Mixture\* — Min 3/4 in. thickness of floor topping mixture having a min compressive strength of 1200 psi. Mixture shall consist of 4 to 7 gal of water mixed with 80 lbs of floor topping mixture and 1.4 to 1.9 cu ft of sand. RAPID FLOOR SYSTEMS — Type RF, RFP, RFU, RFR, Ortecrete

Subflooring— Min 23/32 in. thick wood structural panels, min grade "Underlayment" or "Single-Floor". Face grain of plywood or strength axis of panel to be perpendicular to trusses with joints staggered. Plywood or panels secured to wood trusses (Item 2A) with construction adhesive and No. 6d ringed shank nails spaced 12 in. OC along each truss. Construction adhesive conforming to APA specification AFG-01 applied in 1/4 in. diam beads on top of trusses and to grooved edges of plywood or panel. Plywood or panels secured to steel joists (Item 2B) with 1-5/8 in. long No. 10 steel screws spaced 12 in. OC along each joist.

Subflooring (Alternate) - Structural Cement-Fiber Units\* - Min 3/4 in. thick, with long edges tongue and grooved. Long dimension of panels to be perpendicular to joists with end joints staggered. Panels secured to steel joists (item 2B) with 1-5/16 in. long No. 8 self-drilling, self-countersinking steel screws or to wood trusses (item 2A) with min 1-1/2 in. long No. 8 coarse thread steel screws, spaced 12 in. OC in both the field and perimeter and located 1 in. from the side edges of the board. "Enerbond" 45 spray foam adhesive applied to butt joints and to tongue and grooved edges of flooring during installation. When panels thicker than 3/4 in. are used, the min fastener length for installation into steel joists shall be the thickness of the panel plus 9/16 in. For installation into wood trusses, the min fastener length shall be twice the thickness of the panel. VIROC/PORTUGAL INDUSTRIAS DE MADEIRA E CIMENTO S A

Finish Floor - Mineral and Fiber Board\* - Min 1/2 in. thick, supplied in sizes ranging from 3 ft by 4 ft to 8 ft by 12 ft. All joints to be staggered a min of 12 in. with adjacent sub-floor joints. HOMASOTE CO — Type 440-32 Mineral and Fiber Board

2. Structural Wood Members — Min 9-1/4 in. deep "I" - shaped wood joists spaced a max 24 in. OC. Min joist bearing on bearing plates 2 in. Joists secured to bearing plates with two 8d steel nails at each end. Circular holes may be cut in the web of the joists in accordance with the manufacturer's published design specifications. 2A. Structural Wood Members — As an alternate to item 2, Nominal 2 by 8 or nominal 2 by 10 in. wood joists spaced 24 in. OC, firestopped or min. 18 in. deep parallel chord trusses spaced a max 24 in. OC fabricated from nom 2 by 4 in. lumber with lumber oriented either vertically (2A) or horizontally (2B). Truss members secured together with No. 20 MSG galv steel truss plates. Plates have 5/16 in. long teeth projecting perpendicular to the plane of the plate. The teeth are in pairs facing each other (made by the same punch), forming a split-tooth-type plate. Each tooth has a chisel point on its outside edge. These points are diagonally opposite each other for each pair. The top half of each tooth has a twist for stiffness. The pairs are repeated on approx 7/8 in. centers with four rows of teeth per in. of plate width.

2B. Steel Channel Joists — As an alternate to Item 2, steel channel—shaped joists, min 8 in. deep with min 1-1/2 in. flanges and 1/4 in. stiffening flanges. The joists are fabricated from min 18 MSG galv steel. Min yield strength is 33 ksi. Joists spaced max 24 in. OC. Steel channel joists, perimeter supports, web stiffeners, bridging straps, blocking and blocking clips designed in accordance with the current edition of the Specification for the Design of Cold—Formed Steel Structural Members, published by the American Iron and Steel Institute.

3. Gypsum Board\* — Any 1/2 in. thick UL Classified Gypsum Board that is eligible for use in Design No. X515. Any 5/8 in. thick UL Classified Gypsum Board that is eligible for use in Design Nos. L501, G512 or U305. Four layers of nom 5/8 in. thick, 4 ft wide gypsum board. First three layers installed with long dimension perpendicular to bottom chord of structural members. Adjacent butt joints staggered approximately 4 ft OC. Overlapping layers installed so that edges and butt joints offset min 10 in. from previous layer. Base layer fastened to bottom chord of structural members with 1-1/4 in. long Type W or S-12 steel screws spaced 12 in. OC. Second layer secured to bottom chord of structural members with 2 in. long Type S or S-12 steel screws spaced 12 in. OC. Third layer secured to bottom chord of structural members with 2-1/2 in Type S or S-12 steel screws spaced 12 in. OC. Fourth layer secured to resilient channels with 1-1/8 in. long Type S steel screws spaced 12 in. OC. Screws to be spaced 1/2 in. from butted end joints and 1 in. from side joints. ACADIA DRYWALL SUPPLIES LTD Subscrbr\_ID+and+CKNX\*+CCN"(View Classification) — CKNX.R25370

AMERICAN GYPSUM CO Subscrbr\_ID+and+CKNX\*+CCN"(View Classification) — CKNX.R14196 BEIJING NEW BUILDING MATERIALS PUBLIC LTD CO Subscrbr\_ID+and+CKNX\*+CCN"(View Classification) —

CERTAINTEED GYPSUM CANADA INC <u>Subscrbr\_ID+and+CKNX\*+CCN"(View Classification</u>) — CKNX.R15187 CERTAINTEED GYPSUM INC <u>Subscrbr\_ID+and+CKNX\*+CCN"(View Classification)</u> — CKNX.R3660 CGC INC Subscrbr\_ID+and+CKNX\*+CCN"(View Classification) — CKNX.R19751

GEORGIA-PACIFIC GYPSUM L L C Subscrbr\_ID+and+CKNX\*+CCN"(View Classification) — CKNX.R2717 LAFARGE NORTH AMERICA INC <u>Subscrbr\_ID+and+CKNX\*+CCN"(View Classification)</u> — CKNX.R18482

LOADMASTER SYSTEMS INC <u>Subscrbr\_ID+and+CKNX\*+CCN"(View Classification)</u> — CKNX.R11809 NATIONAL GYPSUM CO <u>Subscrbr\_ID+and+CKNX\*+CCN"(View Classification</u>) — CKNX.R3501 PABCO BUILDING PRODUCTS L L C, DBA PABCO GYPSUM Subscrbr\_ID+and+CKNX\*+CCN"(View Classification) —

PANEL REY S A <u>Subscrbr\_ID+and+CKNX\*+CCN"(View Classification</u>) — CKNX.R21796

SIAM GYPSUM INDUSTRY (SARABURI) CO LTD <u>Subscrbr\_ID+and+CKNX\*+CCN"(View Classification</u>) — CKNX.R19262 TEMPLE-INLAND Subscrbr\_ID+and+CKNX\*+CCN"(View Classification) — CKNX.R6937 THAI GYPSUM PRODUCTS PCL Subscrbr\_ID+and+CKNX\*+CCN"(View Classification) — CKNX.R27517

UNITED STATES GYPSUM CO Subscrbr\_ID+and+CKNX\*+CCN"(View Classification) — CKNX.R1319 USG MEXICO S A DE C V Subscrbr\_ID+and+CKNX\*+CCN"(View Classification) — CKNX.R16089 4. Resilient Channels — Hat shaped channels formed from No. 25 MSG galv steel spaced 24 in. OC perpendicular to structural wood members. Channels secured to bottom chord of structural member through third layer of gypsum board with 2-1/2 in. Type S or S-12 steel screws spaced 12 in. OC.

5. Finishing System — (Not Shown) — Vinyl, dry or premixed joint compound, applied in two coats to joints and screw—heads. Nom 2 in. wide paper tape embedded in first layer of compound over all joints. As an alternate, nom 3/32 in. thick veneer plaster may be applied to the entire surface of gypsum board. \*Bearing the UL Classification Mark

<u>Last Updated</u> on 2013-03

# THE PRESTON A MULTI-DISCIPLINARY DESIGN FIRM

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CONSULTANT



RESERVE AT THE BALLPARK, PHASE II, AKA REVEL AT THE BALLPARK 2885 CRESCENT PKWY SMYRNA, GA 30080



ATLANTIC REALTY **PARTNERS** 

3438 PEACHTREE ROAD **SUITE 1425** ATLANTA, GA 30326

ISSUES & # - REVISIONS \_\_\_\_

PERMIT SET

3 BUILDING PERMIT	07/25/2017
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05/22/2017

05/22/2017

SHEET TITLE **UL ASSEMBLIES** 

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