



#### BXUV.L501 - Fire-resistance Ratings - ANSI/UL 263 BXUV.L501 - Fire-resistance Ratings - ANSI/UL 263 9/19/2016 9/19/2016 Finish Flooring — Floor Topping Mixture\* — Min 3/4 or 1 in. thickness of floor topping mixture for 19/32 or 15/32 in. thick wood structural panels respectively, having a min compressive strength of 1000 psi. Mixture shall consist of 5 to 8 gal of water to 80 lbs of floor topping mixture to 2.1 cu ft of sand. Alternate Floor Mat Materials — (Optional) — Floor mat material nom 1/4 in. (6 mm) thick loose laid over the subfloor. Floor topping thickness shall be a min of 1 in. (25 mm). HACKER INDUSTRIES INC - Type FIRM-FILL SCM 250, Quiet Ourl 55/025 ULTRA OUIET FLOORS - UOF-A, UOF-Super Blend, UOF-Plus 200 Alternate Floor Mat Materials — (Optional) — Floor mat material nom 3/8 in. (10 mm) thick loose laid over the subfloor. Floor topping thickness shall be a min of 1-1/4 in. (32 mm) System No. 8 HACKER INDUSTRIES INC - FIRM-FILL SCM 400, Quiet Qurl 60/040 strength axis of panels to be perpendicular to joists with joints staggere Vapor Barrier - (Optional) - Nom 0.030 in thick commercial asphalt saturated felt Alternate Floor Mat Materials — (Optional) — Floor mat material nom 3/4 in. (19 mm) thick loose laid over the subfloor. Floor topping thickness shall be a min of 1-1/2 in. (38 mm).

HACKER INDUSTRIES INC - Type FIRM-FILL SCM 750, Quiet Qurl 65/075

Metal Lath (Optional) — For use with 3/8 in. (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 3/4 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

#### System No. 4

Subflooring — Min 15/32 in. thick wood structural panels, min grade "C-D" or "Sheathing". Face grain of plywood or strength axis of panel to be perpendicular to joists with joints staggered. Vapor Barrier - (Optional) - Nom 0.030 in thick commercial asphalt saturated felt. 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 15/32 in. thick wood structural panels, min grade "C-D" or "Sheathing". Face grain of plywood or strength axis of panel to be perpendicular to joists with joints staggered. Vapor Barrier — (Optional) — Nom 0.030 in thick commercial asphalt saturated felt. 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 1.2 cu feet of preformed foam concentrate to 94 lbs Type I Portland cement, 300 lbs of sand with 5-1/2 gal of water.

AERIX INDUSTRIES — Floor Topping Mixture

Subflooring — Min 15/32 in. thick wood structural panels, min grade "C-D" or "Sheathing". Face grain of plywood or ngth axis of panel to be perpendicular to joists with joints staggered Vapor Barrier - (Optional) - Nom 0.030 in thick commercial asphalt saturated felt. 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, 62.5 lbs of Pea Gravel, 312.5 lbs of sand with 5-1/2 gal of water. LITE-CRETE INC - Type I

System No. 6

#### System No. 7

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Subflooring - Min 15/32 in. thick wood structural panels, min grade "C-D" or "Sheathing". Face grain of plywood or strength axis of panel to be perpendicular to joists with joints staggered http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/showpage.html?name=BXUVL501&conshorttitle=Fire-resistance+Ratings+-+ANSI/UL+263&0... 3/10 http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/showpage.html?name=BXUV.L501&conshorttitle=Fire-resistance+Ratings+-+ANSI/UL+263&o... 4/10

# Subflooring - Min 15/32 in. wood structural panels, min grade "C-D" or "Sheathing". Face grain of plywood or

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 thickness 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 ir Fiber Glass Mesh Reinforcement — (Optional) — Maxxon Corp's "Maxxon Reinforcement (MR)" for use with or as an alternate to CSM or metal lath reinforcement, the materials consists of a plastic coated non-woven fiber glass mesh grid intended to suppress cracks in the Floor Topping Mixture. 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 in. Floor topping thickness shall be min 3/4 in. when used with Crack Suppression Mat (CSM), Matel Lath ar Mayware Reinforcement (MD). Metal Lath, or Maxxon Reinforcement (MR)

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 min 3/4 in. (1 in. for min 15/32 in. thick wood structural panels). 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)

### Fiber Glass Mesh Reinforcement - (Optional) - Maxxon Corp's "Maxxon Reinforcement (MR)" for use with or as an

alternate to CSM or metal lath reinforcement, the materials consists of a plastic coated non-woven fiber glass n grid intended to suppress cracks in the Floor Topping Mixture. Finish Flooring - Floor Topping Mixture\* - Min 3/4 or 1 in. thickness of floor topping mixture for min 19/32 or min 15/32 in. thick wood structural panels respectively, 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

#### System No. 9

Subflooring - Min 15/32 in. thick wood structural panels, min grade "C-D" or "Sheathing". Face grain of plywood or axis of panel to be perpendicular to joists with joints stagger Vapor Barrier - (Optional) - Nom 0.030 in thick commercial asphalt saturated felt. 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

9/19/2016 BXUV.L501 - Fire-resistance Ratings - ANSI/UL 263 9/19/2016 BXUV.L501 - Fire-resistance Ratings - ANSI/UL 263 9/19/2016 BXUV.L501 - Fire-resistance Ratings - ANSI/UL 263 UNITED ENERTECH CORP — Models C-S/R-HC(-A), C-RD-HC(-A) USG MEXICO S A DE C V - Type C System No. 18 Subflooring — Min 1 by 6 in. T & G lumber fastened diagonally to joists, or min 15/32 in. thick plywood or min 7/16 in. thick oriented strand board (OSB) wood structural panels, min grade "C-D" or "Sheathing". Face grain of plywood or strength axis of panel to be perpendicular to joists with joints staggered. 6. 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. 5. Gypsum Board\* — (Finish Rating — 30 minutes unless otherwise noted) — Nom 5/8 in. thick, 48 in. wide gypsum board, installed with long dimension perpendicular to joists. Gypsum board secured with 1-7/8 in. long, 6d cement coated nails spaced 6 in. OC. Finish Flooring\* - Floor Topping Materials - Min 3/4 in. to 1-1/2 in. thickness of any Floor Topping Mixture bearing 7. Grille - Steel grille, installed in accordance with the installation instructions provided with the ceiling damper. the UL Classification Marking as to Fire Resistance with a minimum compressive strength of 1500 p ACADIA DRYWALL SUPPLIES LTD — Type X, 5/8 Type X, Type Blueglass Exterior Sheathing See Floor- and Roof-Topping Mixtures (CCOX) category for names of Classified Companies. 8. Steel Corner Fasteners - (Optional - Not Shown) - Used to attach ends of gypsum board at wall intersection where joists run parallel to wall. Channel shaqed, 2 in. long by 1 in. high on the back side with two 1/8 in. wide cleats protruding into the 5/8 in. wide channel, fabricated from 24 gauge galvanized steel. Fasteners nailed to face of wall bearing plate through fastener tab with one No. 6d cement coated nail, spaced not greater than 16 in. OC and 2 in. from edge of gypsum board. Fasteners covered with gypsum board facing applied to intersecting wall. Floor Mat Materials\* — (Optional) — Floor mat material nom 1/8 in. to 3/4 in. thick. Loose laid over the subfloor. When used, Acousti-flor CSM (Crack Suppression Mat) is loose laid over the floor mat material. Floor topping material thickness is dependent on thickness of floor mat used. AMERICAN GYPSUM CO - Types AGX-1, AG-C WALFLOR INDUSTRIES INC - Type Acousti-flor, Acousti-flor CSM. Floor topping thickness depends on products used **BEIJING NEW BUILDING MATERIALS PUBLIC LTD CO** — Type DBX-1 \* Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively CERTAINTEED GYPSUM INC — Types FRPC, SF3, Type C, Type X, Type X-1 Last Updated on 2016-09-06 Acousti-flor (1/8 in. thick) - Floor topping thickness shall be a minimum of 3/4 in. Acousti-flor (1/4 in. thick) - Floor topping thickness shall be a minimum of 1 in. Questions? Print this page Terms of Use Page Top CGC INC — Types C, IP-X1, IP-X2, IPC-AR, SCX, WRX Acousti-flor (3/8 in. thick) - Floor topping thickness shall be a minimum of 1 in. © 2016 UL LLC Acousti-flor (3/4 in. thick) - Floor topping thickness shall be a minimum of 1-1/2 in. CONTINENTAL BUILDING PRODUCTS OPERATING CO. L L C - Types LGFC6A. LGFC-C/A The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured Metal Lath — (Optional) — Expanded steel diamond mesh. 2.5 lb / sq vd loose laid over floor mat materia under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product. Fiberglass Mesh Reinforcement - (Optional) - Coated non-woven glass fiber mesh grid loose laid over floor mat GEORGIA-PACIFIC GYPSUM L L C — Types 5, 9, C, GPFS1, GPFS6, DA, DAP, DAPC, DGG, DS, Type X, Veneer Plaster Base-Type X, Water Rated-Type X, Sheathing Type-X, Soffit-Type X, TG-C, GreenGlass Type X, Type LWX (finish rating 22 min), Veneer Plaster Base-Type LWX (finish rating 22 min), Water Rated-Type LWX (finish rating 22 min), Sheathing Type-LWX (finish rating 22 min), Soffit-Type LWX (finish rating 22 min), Type LWX (finish rating 22 min), Sheathing (finish rating 20 min), Veneer Plaster Base - Type LWXX (finish rating 20 min), Water Rated - Type LW2X (finish rating 20 min), Sheathing - Type LW2X (finish rating 20 min), Soffit - Type LW2X (finish rating 20 min) UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. 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Max rectangular size shall be 12 in. wide by NATIONAL GYPSUM CO - eXP-C, FSK, FSK-C, FSK-G, FSL, FSMR-C, FSW, FSW-2, FSW-3, FSW-C, FSW-G, FSW-6, 16-1/2 in. long. Max height of damper shall be 9-3/8 in. Aggregate damper openings shall not exceed 99 sq in. per 100 sq ft of ceiling area. Damper installed in accordance with the manufacturers installation instructions provided with the damper. A steel grille (Item 7) shall be installed in accordance with installation instructions. AIR BALANCE INC — Type 299 (See Item 5A) PABCO BUILDING PRODUCTS L L C, DBA PABCO GYPSUM — Types C, PG-3, PG-4, PG-5, PG-6, PG-9, PG-C, PG-11, PGS-WRS (Finish Rating 21 minutes) AIR KING VENTILATION PRODUCTS — Series AS, Series AK PANEL REY S A - Types PRC, PRC2 AIR MANAGEMENT INC — Models AMI-50-CD-WG-B, AMI-50-CD-WG-B/VC SIAM GYPSUM INDUSTRY (SARABURI) CO LTD - Type EX-1 CENTRAL VENTILATION SYSTEMS CO L L C — Models C-S/R-HC(-A), C-RD-HC(-A) THAI GYPSUM PRODUCTS PCL — Type C, Type X GREENHECK FAN CORP - Model CRD-1WJ UNITED STATES GYPSUM CO - Types C, IP-X1, IP-X2, IPC-AR, SCX, WRX METAL-FAB INC — Models MSCDHC, MRCDHC USG BORAL ZAWAWI DRYWALL L L C SFZ — Types C, SCX METAL INDUSTRIES INC - Models CD-S/R-HC, CD-S/R-HC-A, CD-RD-HC, CD-RD-HC-A USG MEXICO S A DE C V - Types C, IP-X1, IP-X2, IPC-AR, SCX, WRX METROPOLITAN AIR TECHNOLOGY - Model C-S/R-HC 5A. Gypsum Board\* - (Finish Rating - 16 min.) Required when Air Balance Inc. Type 299 ceiling damper (Item 4) is installed. Nom 5/8 in. thick, 48 in. wide gypsum board, installed with long dimension perpendicular to joists. Gypsum board secured with 1-7/8 in. long, 6d cement coated nails spaced 6 in. OC with the first nails located 1/2 in. and 3 in. NCA MFG INC - Models CD-S/R-HC, CD-S/R-HC-A, CD-RD-HC, CD-RD-HC-A from the board edges. UNITED STATES GYPSUM CO - Type C PRICE INDUSTRIES LTD - Models CD-S/R-HC, CD-RD-HC USG BORAL ZAWAWI DRYWALL L L C SFZ — Types C, SCX RUSKIN COMPANY — Model CFD7

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#### BXUV.L501 - Fire-resistance Ratings - ANSI/UL 263

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 in. Fiber Glass Mesh Reinforcement — (Optional) — Maxxon Corp's "Maxxon Reinforcement (MR)" for use with or as an alternate to CSM or metal lath reinforcement, the materials consists of a plastic coated non-woven fiber glass grid intended to suppress cracks in the Floor Topping Mixture

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 in. Floor topping thickness shall be min 3/4 in. when used with Crack Suppression Mat (CSM), Metal Lath, or Maxxon Reinforcement (MR). MAXXON CORP — Type Enkasonic 9110, Enkasonic 9110 HP.

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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 min 3/4 in. (1 in. for min 15/32 in. thick wood structural panels). 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) Fiber Glass Mesh Reinforcement - (Optional) - Maxxon Corp's "Maxxon Reinforcement (MR)" for use with or as an

alternate to CSM or metal lath reinforcement, the materials consists of a plastic coated non-woven fiber glass mesh grid intended to suppress cracks in the Floor Topping Mixture Finish Flooring — Floor Topping Mixture\* — Min 3/4 or 1 in. thickness of floor topping mixture for min 19/32 or min 15/32 in. thick wood structural panels respectively, having a min compressive strength of 1200 psi. Mixture shall consist of 4 to 7 gal of water to 80 lbs of floor topping mixture to 1.4 to 1.9 cu ft of sand. RAPID FLOOR SYSTEMS — Type RF, RFP, RFU, RFR, Ortecrete

#### System No. 10

Subflooring — Min 1 by 6 in. T & G lumber fastened diagonally to joists, or min 15/32 in. thick plywood or min 7/16 oriented strand board (OSB) wood structural panels, min grade "C-D" or "Sheathing". Face grain of plywood or strength axis of panels to be perpendicular to the joists with joints staggered. 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

### System No. 11

Subflooring - Min 15/32 in. thick wood structural panels, min grade "C-D" or "Sheathing". Face grain of plywood or strength axis of panels to be perpendicular to the joists with joints staggered Vapor Barrier – (Optional) – Nom 0.030 in. thick commercial asphalt saturated felt. Finish Flooring — Floor Topping Mixture\* — Min 3/4 or 1 in. thickness of floor topping mixture for 19/32 or 15/32 in. thick wood structural panels respectively, having a min compressive strength of 1000 psi. Refer to manufacturer's instructions accompanying the material for specific mix design. ALLIED CUSTOM GYPSUM — Accu-Crete, AccuRadiant, AccuLevel G40 and AccuLevel SD30

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. or 1 in. thick for 19/32 or 15/32 in. thick wood structural panels

respecitively. ALLIED CUSTOM GYPSUM — Type AccuQuiet P80, Type AccuQuiet C40, AccuQuiet D13, and Type AccuQuiet D-18.

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## 701 4th Street

## Interior Renovations

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No.	DATE	ISSUED / REVISED
1	29 AUG/16	SCHEMATIC DESIGN
2	1 SEP/16	DESIGN REVISION - 1
3	30 SEP/16	CONSTRUCTION DOCUMENTS
4	15 NOV/16	CLIENT REVISION
5	05 DEC/16	PERMITTING REVISION - 1
6	03 FEB/17	PERMITTING REVISION - 2

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