

DIVISION 9 — FINISHES CONT.

5. Metal Furring Channels:
a. Hat shaped, ASTM C645, 7/8 inch high, 25 gauge, with G40 hot-dipped galvanized coating per ASTM A525.
c. Provide 20 gauge at furring to receive tile backer board.
Resilient: Manufacturer's standard type designed to reduce sound transmission; 1/2 inch deep, 25 gauge steel with G40 hot-dipped galvanized coating per ASTM A525.

DIVISION 9 — FINISHES CONT.

SECTION 09300
TILE
1.1 REFERENCES
A. ANSI A108 1999 - Specifications for Installation of Ceramic Tile
B. ANSI A118 1999 - Standard Specification for Mortar and Grout
C. ANSI A136.1, 1999 - Organic Adhesives for Installation of Ceramic Tile
D. ANSI A137.1, 1988 - Specifications for Ceramic Tile
E. ASTM C50 - Standard Specification for Portland Cement
F. ASTM C241 - Test Method For Abrasion Resistance of Stone Subjected to Foot Traffic
G. ASTM C615 - Specification for Granite Dimension Stone
H. ASTM C629 - Specification for Slate Dimension Stone
I. ASTM C1028 - Test Method for Determining the Static Coefficient of Friction of Ceramic Tile and Other Like Surfaces by the Horizontal Dynamometer Full meter Method
J. ASTM D4397 - Specification for Polyethylene Sheeting for Construction, Industrial, and Agricultural Applications
K. TCA (HB) - Handbook for Ceramic Tile Installation; Tile Council of America, Inc.

DIVISION 9 — FINISHES CONT.

J. Membrane at Walls: Un-Reinforced, Fluid-Applied elastomeric membrane.
K. Membrane at Walls: 4 mil (0.1 mm) thick polyethylene film, ASTM D4397.
L. Cementitious Backer Board: ANSI A118.9, high density, cementitious, glass fiber reinforced with 2 inch (50 mm) wide coated glass fiber tape for joints and corners:
1. Thickness: 1/4 inch (6 mm).
2. Thickness: 1/2 inch (13 mm).
3. Thickness: 5/8 inch (16 mm).

DI CONT.

SECTION 09510
ACoustical CEILING TILE
1.1 G
18076066
REVIEWED FOR COMPLIANCE
Performance of this work is the responsibility of the applicant from full responsibility to comply with all applicable codes, ordinances and regulations.
10/29/18

SECTION 09651
B & H Commercial SERVICES First Choice® SLIP RESISTANT SAFETY sheet flooring SYSTEM

1.1 DESCRIPTION
A. This section specifies resilient First Choice® Thermoplastic Flooring system and includes the following:
1. Submittals
2. Quality Assurance
3. Project Condition Requirements
4. Resilient Floor Covering Product Specifications
5. Installation Accessories
6. Site Inspection Guidelines
7. Product Installation Procedures
8. Product Cleaning and Maintenance Procedures
B. Related Information: Resilient wall base, reducer strips, and additional accessories installed in conjunction with covering material as specified in Part II (Installation Accessories) and Part III (Installation).

SECTION 09650
RESILIENT FLOORING

1.1 GENERAL
A. Submittals:
1. Vinyl composition tile sample.
2. Black resilient transition/reducer strip (provided at changes in flooring).
3. Vinyl cove and straight base.
B. Prepare the existing, base building slab prior to installation of the scheduled flooring. All surfaces shall be sealed, sized or properly prepared per manufacturer's specifications and recommendations. The contractor shall fish patch all uneven floor slab surfaces in order to provide a flat, smooth and continuous floor surface.

Table with columns: REV, DATE, ISSUED FOR, REV, DATE, ISSUED FOR. Includes rows for 5/16/18 PROGRESS SET and 6/20/18 PERMIT SET.

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PROJECT NO. 17054
I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF TEXAS. LICENSE NO. 26750 EXPIRATION DATE: 8/31/2018

REGISTERED ARCHITECT
STATE OF TEXAS
26750

GENERAL SPECIFICATIONS
A007
PRINTED: 6/21/18
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