EMBREY BUILDERS, LLC.

1020 N. E. Loop 410, Suite 700 San Antonio, TX 78209 Ph : (210) 824-6044 Fax: (210) 824-7656

RFI

RFI #: 17

Date: 12/29/2011

Phone: 877-777-5115

Job: EB-02 Keller Springs Lofts

To: Erik Earnshaw **BGO Architects** 4144 N. Central Expressway Suite 855 Dallas, TX 75205 Ph: (214)520-8878

cc: David Gallagher (Embrey Build (Embrey Construction LLC)

Subject: Draft Stops

Drawing: 3.5 through 3.6 Cost Impact: None

Spec Section: Schedule Impact: None

Date Required: 1/5/2012 Request: Are attic draft stop still required even with a fully sprinkled attic? Requested by: Bryan Pickler Embrey Partners, Ltd.

Yes you are correct. Please refer to sheet 1.0A for the overall code analysis. Section 717 states the requirements for draftstopping and exception #2 states draftstopping is not required when the combustible spaces is sprinkled.

Erik Earnshaw

Answered by BGO Architects

Company

01-05-2012

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EMBREY BUILDERS, LLC.

San Antonio, TX 78209 Ph: (210) 824-6044 Fax: (210) 824-7656

1020 N. E. Loop 410, Suite 700

To: Erik Earnshaw **BGO Architects** 4144 N. Central Expressway

> Dallas, TX 75205 Ph: (214)520-8878

RFI#: 55 Date: 2/17/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

Suite 855

Subject: Poly gaurd window tape

Cost Impact: None

Spec Section: Schedule Impact: None

RFI

Date Required: 2/24/2012 Poly guard window seal was mistakenly submitted with the framing submittal. A complete Tyvek system including Tyvek window tape is the preferred method. Was the poly guard intended to be used in addition to the Tyvek window tape? If so where is this supposed to be used?

Embrey Partners, Ltd.

Requested by: Bryan Pickler Response: We intend for tyvek and tyvek flashing system tapes/ flashing to be used. 12" moist stop both sides of outside and in corners to be applied. Poly guard is not Ryan Faulds Answered by BGO architects Feb 24, 2012 Date Company

Embrey Builders, LLC 1020 N. E. Loop 410, Suite 700 San Antonio, TX 78209 Ph : (210) 824-6044 Fax: (210) 824-7656

RFI

To: Ryan Faulds B.G.O. Architects, Inc. 4245 N. Central Expressway Dallas, TX 75205 Ph: (210)829-1898 Fax: (210)829-1899

RFI #: 208 Date: 11/20/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

cc: Walter Kilroy (BGO)

Subject: Control joints in building corridors

Spec Section: Drawing: Specs Gypsum board 09250 part 3.7G Cost Impact: None

Schedule Impact: None

Date Required: 11/26/2012 Please designate locations for control joints in corridor walls and ceilings. The only reference found is in section 09250 part 3.7G in the spec book. Requested by:

Please use the USG handbook standards

Attached is SK-19 as a guide for the rest of the building per my conversation with Brian Peterson

Answered by: Ryan Faulds

B.G.O. Architects, Inc.

Answered date: December 04, 2012

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Gyp board control joints - Per USG handbook, no control joint should be more than 30' apart. - Control joints should be at material changes (aka CMU of stairs and - For aesthetics, try to align ceiling control joints with corners of walls. Taken from BGO sheet 3.1 Drawn by Ryan Faulds Not to scale

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