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

RFI

To: Trent Perkins Parkin Perkins Olsen 9330 LBJ Freeway, Suite 1055 Dallas, TX 75243 Ph: (214)221-2220 Fax: (214)221-2252

RFI#: 107 Date: 4/9/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

CC: Erik Earnshaw (Beeler Guest Owens Architects)

Subject: Structural/Architectural Difference at Courtyard Entry

Drawing: S2.15 & A3.1E; S2.12 & A3.1B

Spec Section:

Cost Impact: None Schedule Impact: None

Date Required: 4/17/2012 S2.15 shows sloping concrete on the interior of the building entry from the courtyard. A3.1E does not show that. It only shows slope outside the door. S2.12 shows a slope down and then flat at the door. A3.1B does not show a slope. Please confirm which is correct for these two. Requested by: David Miller Embrey Builders LLC

Structural plans are in agreement with Architectural Forming plans. Architect to confirm that this information is the design intent. R. Trent Perkins, P.E. May 28, 2012 Parkin-Perkins-Olsen Consulting Engineering, Inc. Trent is correct, and Yes, this is the design intent. Ryan Faulds BGO architects May 29, 2012 Answered by Company

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Embrey Builders, LLC

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

RFI

To: Trent Perkins Parkin Perkins Olsen 9330 LBJ Freeway, Suite 1055 Dallas, TX 75243

RFI #: 151 Date: 6/13/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

Ph: (214)221-2220 Fax: (214)221-2252

Embrey Builders LLC

Subject: Drop in Grade Beam - Pour 12

Drawing: S2.15, S2.15P Cost Impact: None

Spec Section: Schedule Impact: None

Request: Date Required: 6/21/2012 At the Southeast corner of Pour #12 there is a corridor into the building that is sloped to the outside. The plans do not call for the piers or the beam to be lower at that area. This will cause the slab to be less than 10". Brande Parkey was on-site 6/4/12 for this grade beam inspection and directed us to leave out this section unit a solution was decided. Please advise. Requested by: David Miller

CC:

Please reduce depth of grade beam at this slab area to maintain 10" thick slab.

Answered by: Trent Perkins Answered date: June 14, 2012 Parkin Perkins Olsen

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