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

RFI

To: Erik Earnshaw Beeler Guest Owens Architects 4245 N. Central Expressway Suite 300

RFI#: 80 Date: 3/20/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

March 22, 2012

Dallas, TX 75205 Ph: 214/520-8878 Fax: 214/520-8879

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

Subject: Elevation conflict with floors

Drawing: 3.1, 3.2, 3.3, 3.4

Spec Section: Schedule Impact: None

Cost Impact: None Date Required: 3/27/2012 Erik the following concern has been brought up by our framing subcontractor. Response to the RFI #48 answer Thank you for addressing RFI #48. Your answer to #48 has us installing an additional 1x to the bottom plate to achieve specified elevations at 2nd 3rd and 4th floors around the parking garage. We do agree with adding the 1x to 2nd and 3rd floor bottom plates, but we think it should be to the entire 2nd and 3rd floors. The problem that we resolved around the garage is still present at the other stainwells. Here is a list of potential problems with installing the 1x to only parts of the floor

- 1 we will have elevation problems at stainwell #s 1-2-3-6-7-8 2 we will still have elevation problems at stairwell #s 1-2-3-6-7-8 3 floor plate differences at exterior elevations 4 the ramping of the floors (that you have addressed) 5 we will have to add a 1x to top of 4th to all areas not raised or field cut all of the studs in your shaded area to achieve proper roof truss bearing. In summary we think that we should install the 1x to all of 2nd and 3rd floor bottom plates. Erik this was previously discussed with the Project Manager David Gallagher, the Project Super Brian Peterson and with you and agreed upon by all parties.

Requested by: Bryan Pickler Embrey Partners, Ltd.

Response: BGO agrees and has no exception to this change.

Ryan Faulds

Answered by

BGO architects Company

Page 1 of 1