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

RFI

To: Erik Earnshaw **BGO Architects** 4144 N. Central Expressway Suite 855

Dallas, TX 75205

Ph: (214)520-8878

Date: 1/26/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

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

Subject: Elevation Conflict B2 alt 3a, B2 alt 4a

Spec Section: Cost Impact: None Schedule Impact: None

Date Required: 2/2/2012 In the B2 alt 3a unit on the first floor in division D the markH window is drawn as a E on the elevations, this also happens in B2 alt 4a in division F. Please advise Requested by: Bryan Pickler Embrey Partners, Ltd.

Because unit B2 alt 3a is below a stack of B2 alt 3 units i grouped this question with RFI- 042. Both RFIs have the same answer. Same answer applies to the unit stack of B2 alt 4 and alt 4a. The elevation accurately shows the design intent. The plans have been updated. see next 2 pages. Ryan Faulds

Feb 28, 2012 BGO architects

Company

Answered by

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

Date: 6/21/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

cc: Erik Earnshaw (Beeler Guest Owens Architects)

Subject: Wood Posts on B2 Part 4 Unit

Spec Section: Drawing: 8/S3.03, 11/S3.01, 2/A2.7A, A3.1C Schedule Impact: None Cost Impact: None

Date Required: 6/20/2012 Structural plans call for these posts to be 6" wood. Architectural calls for these to be 8". With the height of these columns (11 - 13 plus feet), should they be steel? Also, how do the structural beams attach to the columns, whether wood or steel?

Requested by: David Miller Embrey Builders LLC

Company

Per BGO, use 8x8 posts. Fasten beams with Simpson CCQ Post Cap and to foundation with Simpson ABU Post Base. R. Trent Perkins, P.E.

Parkin-Perkins-Olsen Consulting Engineering, Inc.

Answered by

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June 20, 2012

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 RFI #: 168 Parkin Perkins Olsen Date: 7/7/2012 9330 LBJ Freeway, Suite 1055 Job: EB-02 Keller Springs Lofts Dallas, TX 75243 Phone: 877-777-5115

CC: Erik Earnshaw (Beeler Guest Owens Architects)

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

Subject: 8 x 8 Wood Posts

Spec Section: Drawing: 2/A2.7A Cost Impact: None Schedule Impact: None

Date Required: 7/13/2012 Per RFI 160, we will install an 8x8 post. Please specify what type of post - i.e. Cedar, PSL? Requested by: David Miller Embrey Builders LLC SELECT STRUCTURAL CEDAR OR PSL COLUMNS ARE ACCEPTABLE. R. Trent Perkins Parkin-Perkins-Olsen Consulting Engineering, INC. July 17, 2012 Answered by

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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

Company

To: Erik Earnshaw

RFI #: 143 Date: 6/7/2012 Beeler Guest Owens Architects Job: EB-02 Keller Springs Lofts 4245 N. Central Expressway Phone: 877-777-5115 Suite 300 Dallas, TX 75205

cc: Trent Perkins (Parkin Perkins Olsen)

Ph: 214/520-8878 Fax: 214/520-8879

Subject: Window in B2 Part 1 and B2 Part 2

Drawing: A2.7 & A2.7A Cost Impact: None

Spec Section: Schedule Impact: None

RFI

Date Required: 6/15/2012 Request: Based on the wall dimensions of the B2 unit on A2.7, the window in the LR of the B2 Part 1 and Part 2 (A2.7A) will not fit in the dimensions provided. Please check the dimensions and let me know. If the wall has to jog over, please make the jog two feet from

Requested by: David Miller Embrey Builders LLC

Response: Several B2 units had this problem. See attached versions of sheets 2.7A and 2.7B. Truss manufacturer needs to be updated of these changes because structural walls Ryan Faulds BGO architects July 26, 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: Erik Earnshaw Beeler Guest Owens Architects 4245 N. Central Expressway Suite 300 Dallas, TX 75205

Date: 6/8/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

RFI #: 147

CC: Trent Perkins (Parkin Perkins Olsen)

Ph: 214/520-8878 Fax: 214/520-8879

Subject: Mark L Window in B2 Alt 2 Unit

Drawing: 4/A2.7A Cost Impact: None

Spec Section: Schedule Impact: None

Request: Date Required: 6/15/2012 4/A2.7A shows a window Mark L in Bath #2. This window is not shown in the window schedule on A2.0. Also, it appears that the window will interfere with the linen closet and the linen closet will intefere with the window. Please advise on how to proceed with these two issues.

Requested by: David Miller Embrey Builders LLC

Embrey development team should have the ultimate say in this topic. BGO is fine taking window "L" and window "P" (P is very similar to L) out and just walling up. See attached versions of Sheets 2.7A and 2.7B

The Exterior elevation is minimally affected.

Answered by: Erik Earnshaw

Beeler Guest Owens Architects

Answered date: July 09, 2012

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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

To: Trent Perkins

Cost Impact: None

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

RFI#: 178 Date: 8/6/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

cc: Erik Earnshaw (BGO)

Subject: Structural details needed for the 8x8 columns

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

Drawing: 2.7A, 3.1C, S2.13P, 11/S3.01, 2C, 20/8.9

Spec Section: Schedule Impact: None

RFI

Unit #1143 is a B2 Partial 4 unit. It is the only unit of this type on the project. It has three exterior columns that structurally support the building above. 2.7A shows the location of the 8x8 post per RFI #160 as does 3.1C. Landscape sheet 2C also shows the slab foundation elevation at 640.60' and the patio elevation where (2) of the posts are located at 638.60' structural detail 11/S3.01 shows a 2'x2' area around the post but if that is the top of the patio slab the thickened area would protrude past the edge of the patio. S2.13P calls for 18" piers under each post at finished elevation of 634' 3 1/4" which is 4'-4" below the (2) posts on the west side of patio and 6'-4" below the (1) post up on the porch coming out of the unit. Also, the pier on the porch at the higher elevation is not located where it's supposed to be on S2.13P. Please provide the structural information showing the proper height and location for the three piers. If a cap of some type needs to go on top of said piers at finish elevation, and what type of reinforcement needs to be provided at that cap along with details for patio and porch slabs, step, etc... see Architectural detail 20/8.9 we are forming the 4th floor in the area and will be setting roof trusses next week. We need these columns to build the balconies above and set roof trusses. Please see attachments along with this RFI.

Requested by: Bryan Pickler Embrey Partners, Ltd.

Please refer to attached sheets. August 24, 2012 R. Trent Perkins, P.E. Parkin-Perkins-Olsen Consulting Engineering, Inc. Answered by Company

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