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

Date: 3/23/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

CC: Erik Earnshaw (Beeler Guest Owens Architects), Heath Parnell (Jordan & Skala Engineers, Inc.)

Subject: Water heater types

Drawing: Cost Impact: None

Spec Section: Schedule Impact: None

Date Required: 3/30/2012 Per the conversation today with Brian Peterson, please confirm which units need to have the tall water heaters in lieu of the low boy water heaters that will not fit in the space provided.

Requested by: David Miller Embrey Builders LLC

Response: If you are in the hallway facing the closet, the Washer is always on the Left, the Dryer is always on the Right. The low boy water heater is always above the Dryer. The low boy water heater shelf is to be at 6'-0" but can be dropped to 4'-2" when a mechanical furrdown is needed.

unit E1 = Tall unit A1 = Tall unit A1HC = Low unit A2 = Tall unit A2SP = Tall unit A3 = Low

Ryan Faulds **BGO** architects June 12, 2012

Answered by

Platform

Company

32 1/4"

.17/8 99

unit B1 = Low unit B1HC = Low (ignore elevation 9) unit B2 = Low unit B3 = Low (ignore elevation 8) unit A4 = Low Jordan & Skala has confirmed this change. (see next page) Page 1 of 1

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

SHELF

TER

Company

EMBREY BUILDERS, LLC.

Ph: (210) 824-6044 Fax: (210) 824-7656

1020 N. E. Loop 410, Suite 700

Dallas, TX 75205 Ph: 214/520-8878 Fax: 214/520-8879 Subject: A4 Unit Questions Drawing: A2.5 Spec Section: Cost Impact: None Schedule Impact: None Request: Date Required: 5/29/2012 Please provide length of wall dimensions for walls separating the following: Vanity and toilet; linen closet and closet; doorway and shower; shower and tub. Please confirm that 12/A2.5 door is a #19. Please confirm that door #30 on 11/A2.5 is a storefront and that it is the correct door for the Alt F. Requested by: David Miller Embrey Builders LLC Response: Vanity to Toilet wall = 2'- 2" Linen closet to Closet = there's a dim on the plans to the center of the door of 4'- 9" Doorway to Shower = 3'- 2" Yes, that door should be tagged as #19. No, Door #30 does not have to be storefront. Ryan Faulds BGO architects July 17, 2012 Answered by

RFI

RFI#: 124

Date: 5/21/2012

Phone: 877-777-5115

Job: EB-02 Keller Springs Lofts

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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 RFI#: 141 To: Erik Earnshaw Beeler Guest Owens Architects Date: 6/4/2012 4245 N. Central Expressway Job: EB-02 Keller Springs Lofts Suite 300 Phone: 877-777-5115 Dallas, TX 75205 Ph: 214/520-8878 Fax: 214/520-8879 CC: Trent Perkins (Parkin Perkins Olsen), David Parkin (Parkin Perkins Olsen) Subject: Window Marks on A4 Unit Spec Section: Drawing: A2.5 Cost Impact: None Schedule Impact: None Date Required: 6/11/2012 It seems that the By window of the standard A4 should be a Mark D as shown on Detail 9 and Detail 11. Please confirm. Requested by: David Miller Embrey Builders LLC Response: The A4 unit plan has be updated to coordinate with the electrical panel that is next to that window D - see attached version of sheet 2.5. Ryan Faulds BGO architects July 26, 2012 Answered by

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

To: Ryan Faulds RFI #: 156 B.G.O. Architects, Inc. Date: 6/15/2012 4245 N. Central Expressway Job: EB-02 Keller Springs Lofts Dallas, TX 75205 Phone: 877-777-5115 Ph: (210)829-1898 Fax: (210)829-1899

RFI

Subject: missing unit count

Drawing: 12/ 2.5 Cost Impact: None

Spec Section: Schedule Impact: None Date Required: 6/22/2012 On sheet 2.5 detail 12 showing the Alt G unit, it does not have a total unit count at the bottom like the rest of the Alt units show on the page. Please revise sheet 2.5 to show total unit count of the Alt G units. Requested by: Bryan Pickler Embrey Partners, Ltd. Response: Sheet 2.5 has been updated - see next page. Ryan Faulds BGO architects. July 26, 2012 Answered by

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

To: Walter Kilroy

Suite 855

BGO Architects

Dallas, TX 75205

Ph: (214)520-8878

RFI RFI #: 225 Date: 4/17/2013 Job: EB-02 Keller Springs Lofts

Phone: 877-777-5115

CC: Erik Earnshaw (Beeler Guest Owens Architects)

4144 N. Central Expressway

Subject: Guest Bathroom Closet doors in the A4 and B2 units

Drawing: 2.5, 2.7 Spec Section: Cost Impact: None

Schedule Impact: None Request: In the A4 and the B2 units the guest bathroom closet door interferes with the clothes hangers. What door mark do we need to

Requested by: Bryan Pickler Embrey Partners, Ltd.

BGO Architects

Reverse the #5 door swing into the bath and hinged on the tub side of the opening.

Answered by: Walter Kilroy

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Answered date: April 19, 2013

Embrey Builders, LLC 1020 N. E. Loop 410, Suite 700 San Antonio, TX 78209

Ph: (210) 824-6044 Fax: (210) 824-7656

Company

RFI

To: Erik Earnshaw Beeler Guest Owens Architects 4245 N. Central Expressway Suite 300 Dallas, TX 75205 Ph: 214/520-8878 Fax: 214/520-8879

RFI#: 145 Date: 6/8/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

CC: Trent Perkins (Parkin Perkins Olsen) Subject: B1 Part 2 Window Mark/Unit Numbers

Drawing: A2.6, A1.2 & A3.1

Cost Impact: None

Spec Section: Schedule Impact: None

Date Required: 6/18/2012 On 10/A2.6, BR #2 calls for a window Mark K at units 1157 and 1159 only. On A1.2 and A3.1, those two units are called out as an A3 and an A1. Please confirm that the unit numbers are a typo and provide the correct unit numbers for the Mark K window. Did the Mark K windows take the place of the arched windows shown on 3/A4.1, 1/A4.4 and 2/4.4 elevations?

Requested by: David Miller Embrey Builders LLC

Drawing 10/2.6 should be calling out a "K" window for units 1152 and 1154 located either side of the entrance on the far left side of elevation drawing 2/4.4 Window "K" (pair of 4'x5') is a foot smaller in height than typical window "J" (pair of 4'x6'). looking at the elevation, the arch directly above this window is not needed and can be replaced by typical stucco foam banding. Also on the elevation, you'll see the window was lowered on height to avoid seeing the backside of curved metal awnings detailed on 4&5/8.6B With a spring line of 8'-8" A.F.F. there should be no problem in theory, so BGO finds window "J" as an acceptable replacement for window "K", but the GC is to coordinate dimensions to verify this replacement doesn't cause problems in the field.

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Answered by: Erik Earnshaw Beeler Guest Owens Architects

Answered date: September 06, 2012