EMBREY BUILDERS, LLC.

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

	RFI
o: Trent Perkins Parkin Perkins Olsen 9330 LBJ Freeway, Suite 1055 Dallas, TX 75243 Ph: (214)221-2220 Fax: (214)221-2252	RFI #: 68  Date: 2/29/2012  Job: EB-02 Keller Springs Lofts  Phone: 877-777-5115
C: David Gallagher (Embrey Builders LLC)	
Subject: Purposed change to the elevator detail o	n 9/S3.01
Orawing: 9/S3.01 Cost Impact: None	Spec Section: Schedule Impact: None
Request:  We would like to purpose a change to the elevator of construction issue plans (10-17-2011). The enclose *2. Can you give us a detail the forms and pours like the forms are the forms and pours like the forms and pours like the forms are the forms are the forms and pours like the forms are t	Date Required: 3/7/2012 detail on 9/S3.01. Can we pour the bottom 1st similar to the original detail on the ed attachments have 9/S3.01 marked *1. We have our proposed change marked ke our *2 detail.
Response:	
Please see attached.  R. Trent Perkins, PE Parkin-Perkins-Olsen Consulting	March 1, 2012 ng Engineering, Inc.
Answered by	

Date Required: 4/12/2012 There are several places on these sheets (there may be other sheets where this occurs) where a gradebeam changes elevation due to changes in top of pier elevation. On 2.11P, there are two entries into the building on the left side - one from the courtyard and one from the outside. The courtyard shows P6 piers that change to a P6A pier. Please provide details for this condition. A different condition would be on S2.13P where the interior piers (between Pours 3 and 5) are a P5 and the exterior pier is a P9. Please provide a detail showing how the grade beams come together. Requested by: David Miller Embrey Builders LLC Refer to details 6/S3.01 and 7/S3.01. If you need additional clarification, please do not hesitate to call. April 11, 2012 R. Trent Perkins, P.E. Parkin-Perkins-Olsen Consulting Engineering, Inc.

Spec Section: Schedule Impact: None

RFI

Date: 4/11/2012

Phone: 877-777-5115

Job: EB-02 Keller Springs Lofts

Page 1 of 1

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 Parkin Perkins Olsen 9330 LBJ Freeway, Suite 1055

Date: 3/21/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

Dallas, TX 75243 Ph: (214)221-2220 Fax: (214)221-2252

Subject: Dowels at Pier Caps

Company

Spec Section:

RFI

Drawing: S3.01 & S3.02 Schedule Impact: None Cost Impact: None Date Required: 3/22/2012 In our meeting on 3/16/12 at your office we discussed the already poured piers on slab pour #1 as having 4-#6x6'-0" dowels as shown on 1/S3.01 vs the proper detail as shown on 3/S3.02, which requires 6 #7 dowels. You were going to check to see if we can reduce the required number of #7 dowells to go along with the in place #6 dowells. Requested by: David Miller Embrey Builders LLC Please provide 4 - 7 "L" dowels in addition to the 4-#6 dowels currently in place. March 22, 2012 R. Trent Perkins, PE
Parkin-Perkins-Olsen Consulting Engineering, Inc.

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

Answered by

Company

Page 1 of 1

Page 1 of 1

EMBREY BUILDERS, LLC.

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

To: Trent Perkins
Parkin Perkins Olsen

Dallas, TX 75243

Subject: Grade Beam Drop Detail

Cost Impact: None

9330 LBJ Freeway, Suite 1055

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

Drawing: S2.11P, S2.12P, S2.13P, S2.15P, 2.16P

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

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

cc: Erik Earnshaw (Beeler Guest Owens Architects) Subject: Wood Posts on B2 Part 4 Unit

Drawing: 8/S3.03, 11/S3.01, 2/A2.7A, A3.1C Spec Section: Schedule Impact: None Cost Impact: None Date Required: 6/20/2012

RFI

RFI#: 160

Date: 6/21/2012

Phone: 877-777-5115

Job: EB-02 Keller Springs Lofts

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 Per BGO, use 8x8 posts. Fasten beams with Simpson CCQ Post Cap and to foundation with Simpson ABU Post Base. June 20, 2012 R. Trent Perkins, P.E. Parkin-Perkins-Olsen Consulting Engineering, Inc. Answered by Company

> Page 1 of 1 Page 1 of 1