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 #: 75

Date: 3/13/2012

Job: EB-02 Keller Springs Lofts

Phone: 877-777-5115

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

Subject: Forming grade beams per SK#1

Drawing: SK#1

Spec Section:

Request: Date Required: 3/20/2012
As per phone conversation and attached e-mail and SK #1. Please confirm we are to form the grade beams as per SK #1.

Requested by: Bryan Pickler Embrey Partners, Ltd.

Response:

No exceptions taken.

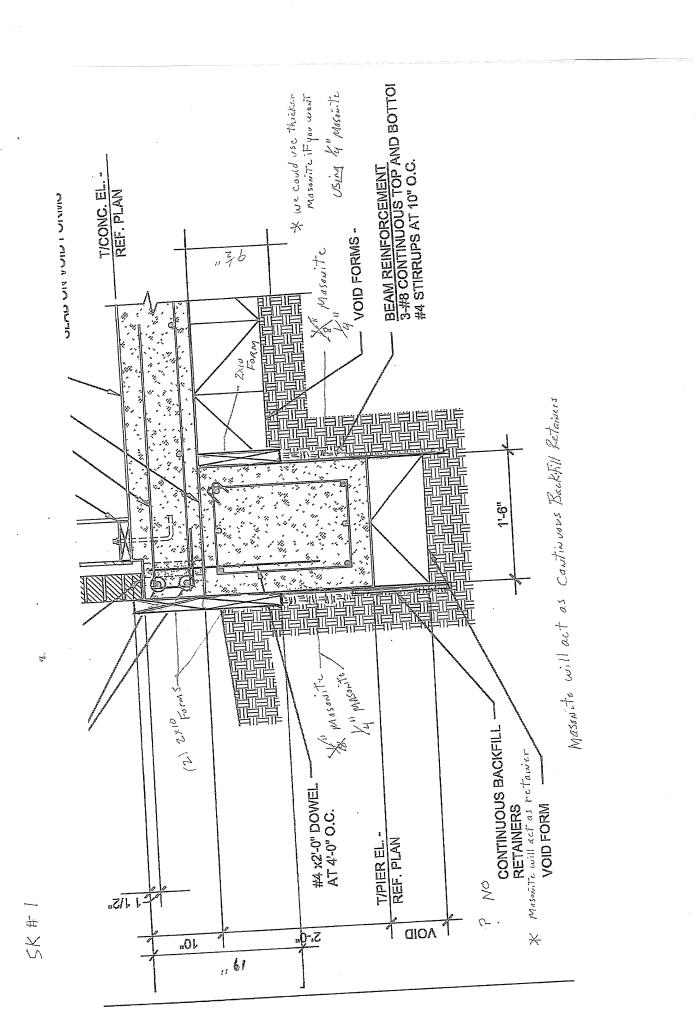
Trent Perkins, PE March 13, 2012

Principal

Answered by

Date

Page 1 of



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 #: 82

Date: 3/21/2012

Job: EB-02 Keller Springs Lofts

Phone: 877-777-5115

CC:

Subject: Dowels at Pier Caps

Drawing: S3.01 & S3.02
Cost Impact: None

Spec Section:
Schedule Impact: None

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 dowels to go along with the in place #6 dowells.

Requested by: David Miller Embrey Builders LLC

Response:

Please provide 4 - 7 "L" dowels in addition to the 4-#6 dowels currently in place.

R. Trent Perkins, PE March 22, 2012

Parkin-Perkins-Olsen Consulting Engineering, Inc.

Page 1 of 1

**Brian Peterson** 

From: Brande Parkey <bparkey@ppoinc.net>
Sent: Friday, January 06, 2012 4:39 PM

To:

To: Brian Peterson
Cc: 'Trent Perkins';

Cc: 'Trent Perkins'; David Gallagher; 'Scott Wharton'; Bryan Pickler; thomasparadis@verizon.net

Subject: RE: Keller Springs: pier depths

Brian –

Yes, it is acceptable to terminate the building piers once they have achieved the 5 feet of penetration into the bearing strata as determined by the geotechnical engineer per the structural drawings. If you have questions or require additional information regarding this matter, please do not hesitate to contact us.

Regards,

Brande L. Parkey, P.E. Associate

Parkin-Perkins-Olsen consulting engineering, inc.

t 214.221.2220 <u>www.ppoinc.net</u>

From: Brian Peterson [mailto:BPeterson@embreydc.com]

Sent: Friday, January 06, 2012 1:54 PM

**To:** Brande Parkey **Cc:** 'Trent Perkins'; David Gallagher; Scott Wharton (<u>swarton@ecslimited.com</u>); Bryan Pickler; <u>thomasparadis@verizon.net</u>

**Subject:** RE: Keller Springs: pier depths

Brande ,

Does the same principal hold for the building piers. I know we dug a test hole in the courtyard of the East bldg. and hit rock at about 8 ½' from F.F. We did the same thing on the West Bldg. and hit rock around 12'. Just wanted to confirm that 5' into Grey Limestone was sufficient.

Thanks,

Brian Peterson Project Superintendent Embrey Builders, LLC <u>bpeterson@embreydc.com</u>

M. 469-422-8724

From: Brande Parkey [mailto:bparkey@ppoinc.net]
Sent: Wednesday, December 28, 2011 5:03 PM

To: Brian Peterson
Cc: 'Trent Perkins'

Subject: Keller Springs: pier depths

Brain –

Per our discussion, the 17'-0" minimum depth requirement indicated in 1/SG3.01 does not need to be met provided that the piers penetrate a minimum of 5'-0" into the bearing strata as indicated on the structural drawings. If you have questions or require additional information regarding this matter, please do not hesitate to

Brande L. Parkey, P.E.

PARKIN-PERKINS-OLSEN CONSULTING ENGINEERING, INC.

t 214.221.2220 <u>www.ppoinc.net</u>