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

To: Heath Parnell Jordan & Skala Engineers, Inc. 14240 Midway Road, Suite 350 Dallas, TX 75244 Ph: 469/385-1616 Fax: 469/385-1615

RFI #: 161 Date: 6/25/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

6/25/12

cc: Erik Earnshaw (Beeler Guest Owens Architects)

Subject: Electrical Outlets Moved for Code

Drawing: Electrical Unit Plans Cost Impact: None

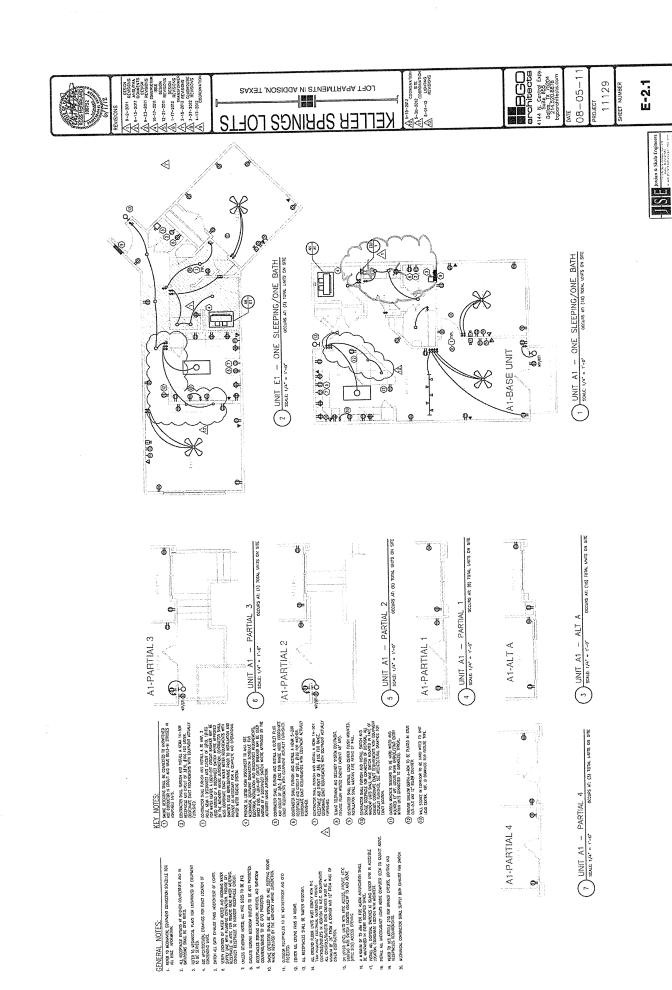
Heath Parnell

Company

Spec Section: Schedule Impact: None

Date Required: 6/29/2012 We had an issue at another job where some recepticles needed to be moved in bathrooms due to code. Please check and see if this issue will need to be addressed at this job and revise plans if needed. Requested by: David Miller Embrey Builders LLC Response: Reference the attached pdf's showing the correct outlet locations.

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RFI

To: Heath Parnell Jordan & Skala Engineers, Inc. 14240 Midway Road, Suite 350 Dallas, TX 75244 Ph: 469/385-1616 Fax: 469/385-1615

RFI #: 118 Date: 5/16/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

cc: Erik Earnshaw (Beeler Guest Owens Architects)

Subject: Electrical Issues with Units, Fixtures Missing

Drawing: E2.1, E2.2, E2.3, E2.4, E2.5, E2.7, E2.9 & **Spec Section:** E2.11 Schedule Impact: None Cost Impact: None

Date Required: 5/23/2012 Request: 1. Patio recepticles will either not fit or there will probably be to much framing for the rough in boxes to fit in the following units: A1, A3 ALT-D, A3 ALT-E, A4, B1, B1-L, B1-K, B2C-ALT1 and A1-HC. None of the pendant lights are shown on drawings.
 Switch for bath exhaust fan in A2-SP and A1-HC are not shown. 4. Switch for living room ceiling fan light is not shown for A2 and A3 units.

5. Living room switched outlet is not shown in the E1, A2SP and B3 units.

Embrey Builders LLC

Requested by: David Miller

1. Per NEC 210.52, a receptacle must be placed with in the perimeter of the balcony or deck. If space is not available to mount recessed, a surface mount receptable may be used. 2. Pendant lights shall be shown on the upcoming clubhouse revisons issue. 3. Locate bath exhaust fan for the A1-HC unit next to the three way switch in the bathroom on the common wall with the kitchen. For the A2-SP unit locate the bath exhaust switch next to the switch for the light over the toilet. 4. locate switch for ceiling fan light next to switch for ceiling fan. 5. All units should have switched light in the ceiling fan, therefore the switched receptacle is not required, unless owner's desire is to Answered date: July 26, 2012

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

Cost Impact: None

Requested by: David Miller

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

Answered by: Heath Parnell

Jordan & Skala Engineers, Inc.

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

RFI #: 120 Date: 5/17/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

CC: Heath Parnell (Jordan & Skala Engineers, Inc.), Erik Earnshaw (Beeler Guest Owens Architects) Subject: Electrical Panels in Units - Loadbearing Walls

Spec Section: Drawing: MEP and Architectural Unit Plans Schedule Impact: None

Embrey Builders LLC

Date Required: 5/25/2012 Nearly all units show electrical panels located in load bearing walls. Our required stud spacing does not allow room for the panels to be placed. We would need to widen the stud spacing in those locations. Please advise.

RFI

Confirming e-mail conversation with David Miller on May 17th, please install 3-2x studs beneath the two trusses that straddle the electrical panel.

Answered by: Trent Perkins Answered date: May 29, 2012 Parkin Perkins Olsen

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