

**Embrey Builders, LLC**

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**RFI**

**To:** Heath Parnell  
Jordan & Skala Engineers, Inc.  
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**RFI #:** 186  
**Date:** 8/24/2012  
**Job:** EB-02 Keller Springs Lofts  
**Phone:** 877-777-5115

**CC:**

**Subject:** request to change route of exhaust and dryer duct

**Drawing:** M1.1  
**Cost Impact:** None

**Spec Section:**  
**Schedule Impact:** None

**Request:** **Date Required:** 8/27/2012  
M-1.1 shows the top level exhaust fan detail and the top level dryer ducting detail to go down into the 3rd floor ceiling. Since we have a flat roof here we would like to run both of these through the 4th floor ceiling. The units with stackable washer and dryers make going down on the 4th floor extremely difficult with the dryer vent being located above the washer box. Need an answer ASAP for the crews to come back next week and start the rough in on the 4th floor.

**Requested by:** Bryan Pickler  
Embrey Partners, Ltd.

**Response:**  
JSE: seal roof penetrations weather tight. Architect must also approve.  
BGO: penetrating 4th floor ceiling is acceptable. Penetrating the roof is not acceptable. Make sure no stucco banding is penetrated. Coordinate so all units are the same.

**Answered by:** Heath Parnell  
Jordan & Skala Engineers, Inc.

**Answered date:** August 27, 2012