EMBREY BUILDERS, LLC. 1020 N. E. Loop 410, Suite 700 San Antonio, TX 78209 Ph : (210) 824-6044 Fax: (210) 824-7656 RFI To: Erik Earnshaw RFI#: 61 **BGO Architects** Date: 2/22/2012 4144 N. Central Expressway Job: EB-02 Keller Springs Lofts Suite 855 Phone: 877-777-5115 Dallas, TX 75205 Ph: (214)520-8878 CC: David Gallagher (Embrey Builders LLC) Subject: Fire Extinguisher Cabinets Locations Drawing: 3.1A, 3.2A, 3.3A, 3.4A, 3.4F Spec Section: Cost Impact: None Schedule Impact: None Date Required: 2/29/2012 1) There are some inconsistency's with plans for FEC locations in corridors.
3.1A shows 2 FEC
3.2A shows 1 FEC
3.3A shows 1 FEC
3.4A shows 2 FEC Do you want 2nd FEC added for 2nd & 3rd floors? 2) On sheet 3.4F - FEC mark is missing on A4 Alt G wall.
The FEC is shown on 1st, 2nd and 3rd floors, does the FEC need to be included at 4th floor?
Please verify all sections for coordination and consistency. 3) Do we need fire extinguishers in club/leasing? We have assumed 1 for club and 1 for leasing. 4) Do we need FE in parking garage and if so what type of mounting? Requested by: Bryan Pickler Embrey Partners, Ltd. 2- Yes. I've checked all locations and the one's you mentioned are the only problem locations. I adjusted 2 other FEC locations by moving them a foot or so now all FECs line up in the same spot from floor to floor (except for the Club and Garage areas). 3- I've placed the 2 FECs you mentioned in sheet 9.1 4- Yes, we need them in the parking garage. I've updated the sheets to reflect this. Double check with your local Fire Marshall, but I'm confidant that a surface mounting will be fine. Ryan Faulds Answered by BGO architects Feb 28, 2012 Company 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 RFI To: Erik Earnshaw RFI#: 76 **BGO Architects** Date: 3/15/2012 4144 N. Central Expressway Job: EB-02 Keller Springs Lofts Suite 855 Phone: 877-777-5115 Dallas, TX 75205 Ph: (214)520-8878 CC: Enviro Design Landscape Subject: Elevation conflict between sheets 3.1A and 2C Drawing: 3.1A landscape 2C Spec Section: Cost Impact: None Schedule Impact: None Date Required: 3/22/2012 On sheet 3.1A at stair #1 we have a F.F. elevation 640.55 at the inside of entry door. It also shows a F.F. elevation 637.85 on the exterior side of the door to the stairwell. On Landscape 2C the same are shown F.F. elevation 640.55 for both sides of the door to stair #1. Please review and designate the correct elevations. We will need a revised sheet to add to our project plans. Requested by: Bryan Pickler Embrey Partners, Ltd. The 640.55 elevation is correct on our drawing. I talked to Ryan at BGO and he agreed. The door and sidewalk are flush.

DICK ARTHUR

Answered by ENVIRO DESIGN 03-15-12

Typany Date

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