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#: 86 Date: 3/26/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

cc: Erik Earnshaw (Beeler Guest Owens Architects)

other areas are required, please provide a sketch.

Subject: Structural Steel dimensions

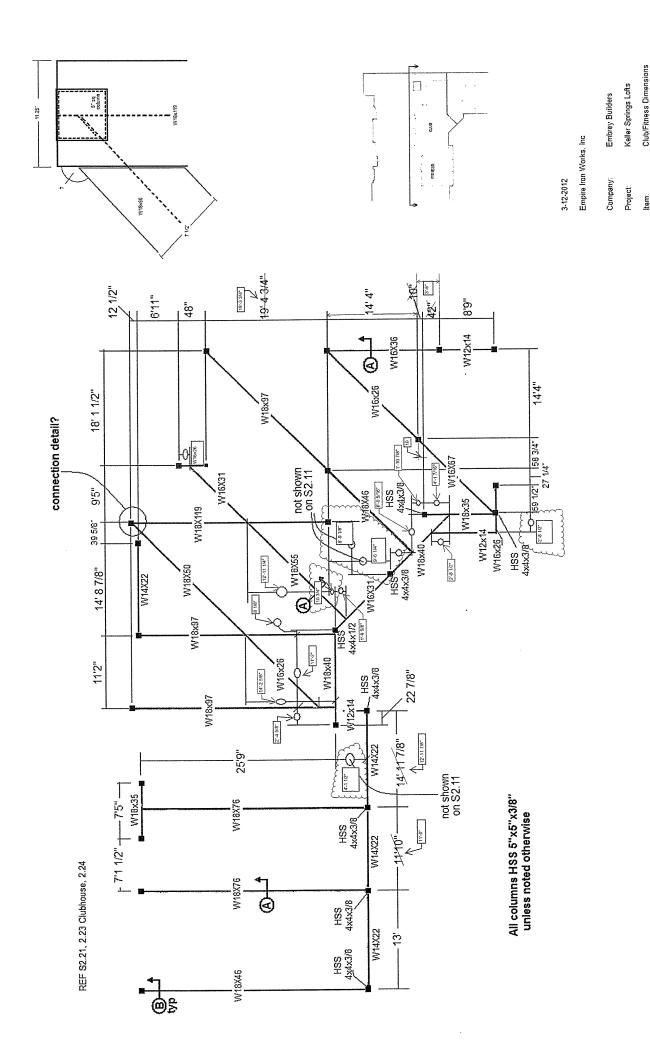
Brande Parkey

Drawing: Cost Impact: None

Spec Section: Schedule Impact: None

Date Required: Request: There are several dimensions that will be needed. I've attached a drawing. They have most of the columns located, but don't have any #'s for the beam to beam connections. Anywhere there's an empty circle, I don't have that number. Not all are needed, I just need to know how to locate those connections and the couple of columns that aren't marked. Also, there is one connection where two big beams come into the same column. One of the beams will be sitting on the column and the other will attach to that beam, but I don't know which one is on the column. There is a small sketch of what I think it is going to look like. This is the club/fitness area, the same would apply to the leasing area where there are beam to beam connections The following is in an email from our structural steel subcontractor: Requested by: David Miller Embrey Builders LLC * Attached are the requested dimensions. * The W18x119 will rest on the column as indicated on the plan sheet. The W18x50 will attach * These responses are specific to the items in this RFI. Questions pertaining to any other location on the project will be addressed on a case by case basis. If additional dimensions for

Parkin-Perkins-Olsen



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RFI RFI#: 93

To: Erik Earnshaw Beeler Guest Owens Architects 4245 N. Central Expressway Suite 300 Dallas, TX 75205

Ph: 214/520-8878 Fax: 214/520-8879

Subject: Steel Columns/ 2 HR Wall at Club

Drawing: S2.11S & A3.1A Cost Impact: None

Request:

Spec Section: Schedule Impact: None

Date: 3/27/2012

Phone: 877-777-5115

Job: EB-02 Keller Springs Lofts

S2.11S shows steel columns in the 2 HR Occupancy Separation Wall. Please provide a detail showing how the 2HR wall transitions Requested by: David Miller Embrey Builders LLC There will be studs 1/2" away from the steel column (on both sides) when they occur in a wall. All steel columns will have intumescent paint on them. This paint is thin, but when exposed to heat, will expand. This is where the 1/2" offset comes from. Please factor in this 1/2" offset when applying drywall over a steel Ryan Faulds Answered by April 17, 2012 BGO architects Company

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Date Required: 4/5/2012

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To: Trent Perkins Parkin Perkins Olsen 9330 LBJ Freeway, Suite 1055 Dallas, TX 75243

RFI #: 97 Date: 3/28/2012 Job: EB-02 Keller Springs Lofts Phone: 877-777-5115

RFI

cc: Erik Earnshaw (Beeler Guest Owens Architects)

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

Subject: Structural Steel Dimensions Needed Spec Section: Drawing: S2.11S Schedule Impact: None

Cost Impact: None Date Required: 4/2/2012 Please provide dimensions needed at clouded areas on the attached drawing. Requested by: David Miller Embrey Builders LLC Please see attached. Brande Parkey April 2, 2012 Parkin-Perkins-Olsen

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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 RFI #: 153 Parkin Perkins Olsen Date: 6/13/2012 9330 LBJ Freeway, Suite 1055 Job: EB-02 Keller Springs Lofts Dallas, TX 75243 Phone: 877-777-5115

Answered by

Company

Subject: Angle Iron at Coped Flanges

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

Spec Section: Drawing: Details sent on 5/15/12 Schedule Impact: None Cost Impact: None Date Required: 6/15/2012 Request: One of the additional angles called for in the "Additional Angle Schedule" calls for a L6x4x7/8 LLH piece. My steel sub can't get this size but can get L6x6x3/4. Can we use that size angle for these areas? Requested by: David Miller Embrey Builders LLC Please use specified size, or equivalent bent plate member. R. Trent Perkins, P.E. June 18, 2012 Parkin-Perkins-Olsen Consulting Engineering, Inc.

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