

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

1
①

RFI

To: Jordan & Skala Engineers, Inc. RFI #: 34
14240 Midway Road, Suite 350 Date: 1/17/2012
Dallas, TX 75244 Job: ES-02 Keller Springs Lofts
Ph: 480/385-1616 Fax: 480/385-1615 Phone: 877-777-6115

CC: Enviro Design Landscape

Subject: Fountain Equipment power and panel location

Drawing: E-1.3, E-1.7 Spec Section:
Cost Impact: None Schedule Impact: None

Request: Date Required: 1/24/2012
On sheet E-1.3 on 1/22/11 a Panel 'CP' was added to the panel as a design revision. Is this for the fountain courtyard including the fountain equipment?
Sheet E-1.7 Panelboard schedule 'CP' has a note for contractor to coordinate with landscape and architect on location of 'CP' Panel. In talking with my electrician and pool contractor, we all feel the location for the CP panel should be located at the pop-out area in building between the patio's located to the southeast of the fountain equipment vault, which would be about 14' away from the power. By locating this panel in the courtyard, it would make any future changes or additions for the power requirements to the courtyard readily available.
Requested by: Bryan Pichler
Embrey Partners, Ltd.

Response: We are fine with the proposed location of the electric panel. We do have a proposed Japanese Yew that will be in conflict with the panel, so we recommend not installing the Japanese Yew and just filling the area in with Litrope groundcover.

Please let us know if you need anything else. Thanks.

JSE Response: Panel 'CP' serves the fountain courtyard and the fountain equipment.

Relocating the panel as noted by Enviro Design is acceptable.
- Mike Jennings/Heath Parnell, Jordan & Skala 2/6/2012

Brian Arthur

Answered by Enviro Design Date January 17, 2012
Company Enviro Design Date