



**PARIC CORPORATION**  
77 Westport Plaza Suite 250  
St. Louis, MO 63146  
TEL: 636-561-9500  
FAX: 636-561-9501

---

|                                |                               |                     |
|--------------------------------|-------------------------------|---------------------|
| <b>REQUEST FOR INFORMATION</b> | <b>DATE:</b> January 18, 2017 | <b>NO.:</b> RFI-417 |
|--------------------------------|-------------------------------|---------------------|

---

To: Cannon Design

---

Attn: Kelvin Patel

---

From: Paric Corporation

---

Requested By: Devin Gates

---

|                                                                           |                    |
|---------------------------------------------------------------------------|--------------------|
| Project Name: 15051-Webster University Interdisciplinary Science Building | Project No.: 15051 |
|---------------------------------------------------------------------------|--------------------|

---

Subject: Zone valve box and electrical device conflict

---

Response Required By: January 25, 2017

---

Drawing / Spec Reference:

---

**Information Requested:**

There is a conflict between the zone valve box (to be installed in wall in room 133A) and associated in wall lab gas piping with electrical wall rough in located in room 131. Electrical rough in impedes installation of both the zone valve box and the associated in wall piping.

Please provide solution for relocation of electrical wall rough or relocation of zone valve box and associated in all piping.

**Response:**

Per ASI-035, sheet A0611, detail 13, the AV rack in Health Assessment 131 (and associated power and tcom rough-in) location is to be under the counter. Suggest locating AV rack rough-in to align with location shown on architectural drawings.

**ARCHITECT'S RESPONSE:**

This information is provided as an interpretation of the Contract Documents for implementation. It is not an authorization for change to the Contract Sum or Contract Time. If this information results in a claim for a change to the Contract, the Contractor shall notify the [Construction Manager][Architect] of a change through the change process.

Answered By: Mark de la Fuente, WTA

Date: 1/25/17



Lab Gases to  
rough into wall

Lab Gases to  
rough into wall

Electrical rough in  
that is impeding  
piping install