



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

**REQUEST FOR INFORMATION**      **DATE:** April 06, 2017      **NO.:** RFI-509

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: Plumbing water line clarifications

Response Required By: April 13, 2017

Drawing / Spec Reference:

**Information Requested:**

Plumbing plan view and isometric view on 1/P0402 calls for 1/2" water line with a DW-1 box which has a 1/2" inlet and a 3/8" compression outlet (see plumbing schedule P0601). Kitchen drawings K0101 (plumbing schedule note 10) calls for a 3/4" hot water line supply and the equipment drawings calls for a 3/4" hose connection.

**Response:**

Pipe size information shown on the referenced plumbing drawings is correct. The outlet valve will need to be replaced with a valve that provides 1/2" inlet and a 3/4" garden hose connection outlet, similar to Guy Grey model 88400.

The following information is furnished by the manufacturer via e-mail;

- "The MEIKO FV 40.2 G restricts the water flow internally using a 3/8" tube, so supplying the machine with a 1/2" line should not be a problem, provided:
1. There is sufficient water pressure to meet the fill rate. If the machine takes significantly longer than expected to fill, it will generate an error code as it will detect this as a problem. A minimum flow rate of 5 GPM should be provided.
  2. The end of the line should terminate in the 3/4" garden hose fitting per the spec sheet."

This will be addressed in upcoming ASI-061

**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: Mike Whitworth - WES

Date: April 11, 2017