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REQUEST FOR INFORMATION DATE: March 27, 2017 NO.: RFI-496

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Joe Voypick

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

Subject: Differential pressure sensor

Response Required By: April 03, 2017

Drawing / Spec Reference:

Information Requested:

There are a few discrepancies between the drawings, flow diagrams, and specifications on where and how many DP sensors are required for the heating and chilled water systems. Please provide clarification on location and quantity of differential pressure sensors required for the heating and chilled water systems.

Response:

Chilled Water DP's:

DP sensors indicated on drawings and flow diagram for chilled water appear to match. What is the discrepancy?

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Heating Hot Water DP's:

Drawings indicate a total of 5 DP sensors in various locations for heating hot water. However, it appears that the Contractor has only ordered 4 of them. Upon review of each location, it appears that the DP sensor shown on M0104.A for the 4A wing is acceptable to eliminate, but the rest are not.

Answered By: Mike Nolte, WTA

Date: 4/6/17