



PARIC CORPORATION
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St. Louis, MO 63146
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REQUEST FOR INFORMATION	DATE: June 06, 2017	NO.: RFI-557
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To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Ryan Tune

Project Name: 15051-Webster University Interdisciplinary Science Building	Project No.: 15051
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Subject: Moving Gas Meter Pad North

Response Required By: June 13, 2017

Drawing / Spec Reference:

Information Requested:

See attached sketch. The refrigerant trench has been built smaller to feed the condensing units per RFI 388, Paric would like to shift the gas meter pad to the north approximately 4' to allow the gas line to line up with the gas trnech per S101. Please advise if acceptable.

Response: WTA supports relocating the gas meter for a cleaner and easier installation but it is the contractor's responsibility to coordinate and maintain all required equipment service clearances. Contractor is also required to coordinate any changes in gas meter and piping locations with the utility company and AHJ. WTA has reviewed the attached sketch provided by Paric which shows rough dimensions for the proposed equipment, etc. WTA finds the proposed solution acceptable as long as it is coordinated with the AHJ's.

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 Nolte/Patrick Garner, WTA

Date: 6/7/17

