



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

REQUEST FOR INFORMATION DATE: March 06, 2017 NO.: RFI-473

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: 3rd Floor Fin Tube Radiation Dimension Needed

Response Required By: March 13, 2017

Drawing / Spec Reference:

Information Requested:

A dimension is needed from the exterior walls/windows to the back of the fin tube radiation located along the perimeter of 3rd floor area b. The manufacturer needs a minimum of 2" between walls/window. This dimension is needed to stub out copper piping in proper location.

Response:

Outside face of radiant unit to be 4 3/4" from inside face of vertical mullions to allow for installation of sill trim at glazing. See attached detail from curtainwall shop 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: Lynn Grossman

Date: 03.09.17



The seals on these plans are not valid with out electronic seal on cover.

[illegible]

Proprietary Notice

this drawing sheet and contents herein are property of NGG. Use of this drawing, contents or design concepts for purposes other than estimating, drawing preparation and/or manufacturing for NGG shall be cause for legal recourse by NGG.

Project Name

WEBSTER UNIVERSITY

Location
St. Louis, Missouri

architect

ANNON DESIGN

Location
St. Louis, MO

Contractor

ARIC

Location
St. Louis, Missouri

owner

WEBSTER UNIVERSITY

ocation

t. Louis, Missouri

Drawn Date
8/10/16

Scale

S NOTED

NGG Project No.

Drawing Title
DETAILS

Drawn By

Y

Sheet No.

06

