

Architect's Supplemental Instructions

Architect's Project No:
04561.01

Architect's ASI No: 038

Project:
Webster University
Interdisciplinary Science
Building

Date Issued: 11/14/2016

Contract Date:

Reason Code: 06 Owner's Scope

Discipline Code: 09 HVAC

Owner:
Webster University

Architect:
Cannon Design
1100 Clark Avenue
St. Louis, MO 63102

Contractor:
Paric Construction

Contract For: General Construction

The Work shall be carried out in accordance with the following supplemental instructions issued in accordance with the Contract Documents without change in Contract Sum or Contract Time. Indicate your acceptance of these instructions for minor change to the Work as consistent with the Contract Documents and return a copy to the Architect within fourteen (14) business days of the date of issuance of these instructions. If you feel a change in Contract Sum or Contract Time is warranted, please submit an itemized quotation for the changes for approval within fourteen (14) business days of the date of issuance of these instructions prior to proceeding on the Work. Proceeding with the Work in accordance with these instructions indicates your acknowledgement that there will be no change.

Attachments:

Drawings:

None

St. Louis
Baltimore
Boston
Buffalo
Calgary
Chicago
Houston
Los Angeles
Mumbai
New York
Phoenix
San Francisco
Shanghai
Toronto
Vancouver
Victoria
Washington DC

Architect's Supplemental Instructions

Page 2

Description:

Please submit an itemized proposal for changes in contract Sum and Contract Time for proposed modifications to the Contract Documents described herein:

SPECIFICATION CHANGES

- Specification section 23 95 00, Article 3.11 MONITORING AND ALARM OF VARIOUS SYSTEMS, A. add number 8. below:
 8. Vacuum Pump and Air Compressor Systems: Provide the following alarms from equipment isolated contact:
 - a. Vacuum pump "Reserve Unit Alarm"
 - b. Vacuum pump "High Discharge Temperature Shutdown"
 - c. Air compressor "Reserve Unit Alarm"
 - d. Air compressor "High Discharge Temperature Shutdown"

Issued by Architect: Mark Schaefer, William Tao & Associates, Inc.

Accepted by Contractor:
