



November 14, 2016

Craig A. Miller Sr
Webster University
470 East Lockwood Ave
St. Louis, MO 63119-3194

Via Email

Re: Paric Corporation Project No. 15051
15051-Webster University Interdisciplinary Science Building
CP-054 - RFI 327 - wrap fireproofing at mechanical shaft

Dear Craig A. Miller Sr:

Paric Corporation proposes to complete the following additional work for the additive sum of Five Thousand One Hundred Forty Dollars And Zero Cents \$5,140.00 .

This change will impact the scheduled completion date by 0 days.

- PCI-E-0047 (RFI 327 - wrap fireproofing at mechanical shaft), Total \$ 5,140.00

The owner contingency will be utilized for this change proposal.

Proposed Change Proposal Total: \$5,140.00

If this change proposal meets with your approval, please sign and return this proposal for our records by November 23, 2016 at the latest. If accepted this scope will be incorporated into a change order.

Sincerely,

Paric Corporation

Jason Szachnieski
Project Manager

Accepted:

Date:

12/16/2016
Craig A. Miller Sr
Webster University

Declined:

Date:

Craig A. Miller Sr
Webster University

Paric Corporation

PROJECT MANAGEMENT - CHANGE ITEM DETAIL REPORT

15051 - 15051-Webster University Interdisciplinary Science Building

Page: 1 of 1
Date: 14-NOV-16
Time: 03:12 PM

Status: EXT EXT

CI Type	CI Number	Description	Estimated Amount	Quoted Amount	Final Amount	Due to Owner	Notes	Date Sent	Date Received	Date Closed	Budgeted Amount	Billing Amount	Owner CO
EXT	PCI-E-0047	RFI 327 - wrap fireproofing at mechanical shaft			5,140.00	14-NOV-16					5,140.00	5,140.00	
Vendor Name		Description											
Icon Mechanical Construction & Engineering, I15051		15500.106 S	Air Plenum	4,900.00	RFI 327 - wrap fireproofing at mechanical shaft	RFI 327 stated to add sheet metal sleeves between fireproofed structure to prevent fireproofing material from entering the air flow. Icon provided a price of \$4900 to cover this work.							
PARIC		15051	23150.005 M	Contractor Default Insurance (1.25%)	61.00	RFI 327 - wrap fireproofing at mechanical shaft	Contractor Default Insurance						
PARIC		15051	23300.001 F	Fee (2.5%)	125.00	RFI 327 - wrap fireproofing at mechanical shaft	Contractor Fee						
PARIC		15051	23100.001 M	Risk Management (1.1%)	54.00	RFI 327 - wrap fireproofing at mechanical shaft	Risk Management						
Total For EXT			0.00	0.00	5,140.00							5,140.00	5,140.00
Grand Total:			0.00	0.00	5,140.00							5,140.00	5,140.00

END OF REPORT

Report Parameters

Job:	15051	Project Code:	
From Change Order:		Run Date:	14-NOV-16
To Change Order:		Run Time:	03:12 PM
Status Code:		Operator:	DEV_GAT
Report Type:	DETAIL	Posting Status:	Unposted CI
Print Notes:	Y	Report Code:	PM5000
Group By:	STATUS		



1616 Cleveland Boulevard • Granite City, IL 62040

November 16, 2016

Paric Corporation
77 West Port Plaza #250
St. Louis, MO 63146

Attn: Mr. Jason Szachnieski
Project: Webster University ISB
Ref: Encase Fireproofed Beams within Intake Plenum L0

Dear Jason,

We are pleased to submit our change proposal associated with the Webster University ISB Project. The changes covered by this change order as follows:

Price for Above Listed Addendum: \$4,900

The above price includes

- **Sheet metal Material (180sf): \$425**
- **Sheet metal Labor (12 shop hours, 28 field hours):**

SM General Foreman	ST	1.2	\$ 97.09	\$ 113.27
SM Foreman	ST	3.5	\$ 96.80	\$ 338.80
SM Journeyman	ST	23.3	\$ 93.58	\$ 2,183.55
				\$ 2,635.62
SM - SHOP	ST	12.0	\$ 105.58	\$ 1,266.96
				\$ 3,902.58

\$3,900
- **Misc./OH&P: \$575**

Thank you for giving us the opportunity to submit on this scope change. We wish you success and look forward to continued involvement. If there are any questions or if we can be of further assistance, please contact me.

Sincerely,
icon Mechanical
Alex Chambers
cc: quote file



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

REQUEST FOR INFORMATION **DATE:** October 17, 2016 **NO.:** RFI-327

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: Fireproofing at Level 0 shaft

Response Required By: October 24, 2016

Drawing / Spec Reference:

Information Requested:

2/G0301 shows fireproofing in the area to be used as a vent for the mechanical systems. This would end up with fireproofing material in the air flow.

Suggestion: Paric proposes to fireproof as shown but cover the inside of the beams with a sealed sheet metal solution. Please advise if this is acceptable and provide a sketch if needed.

Response:

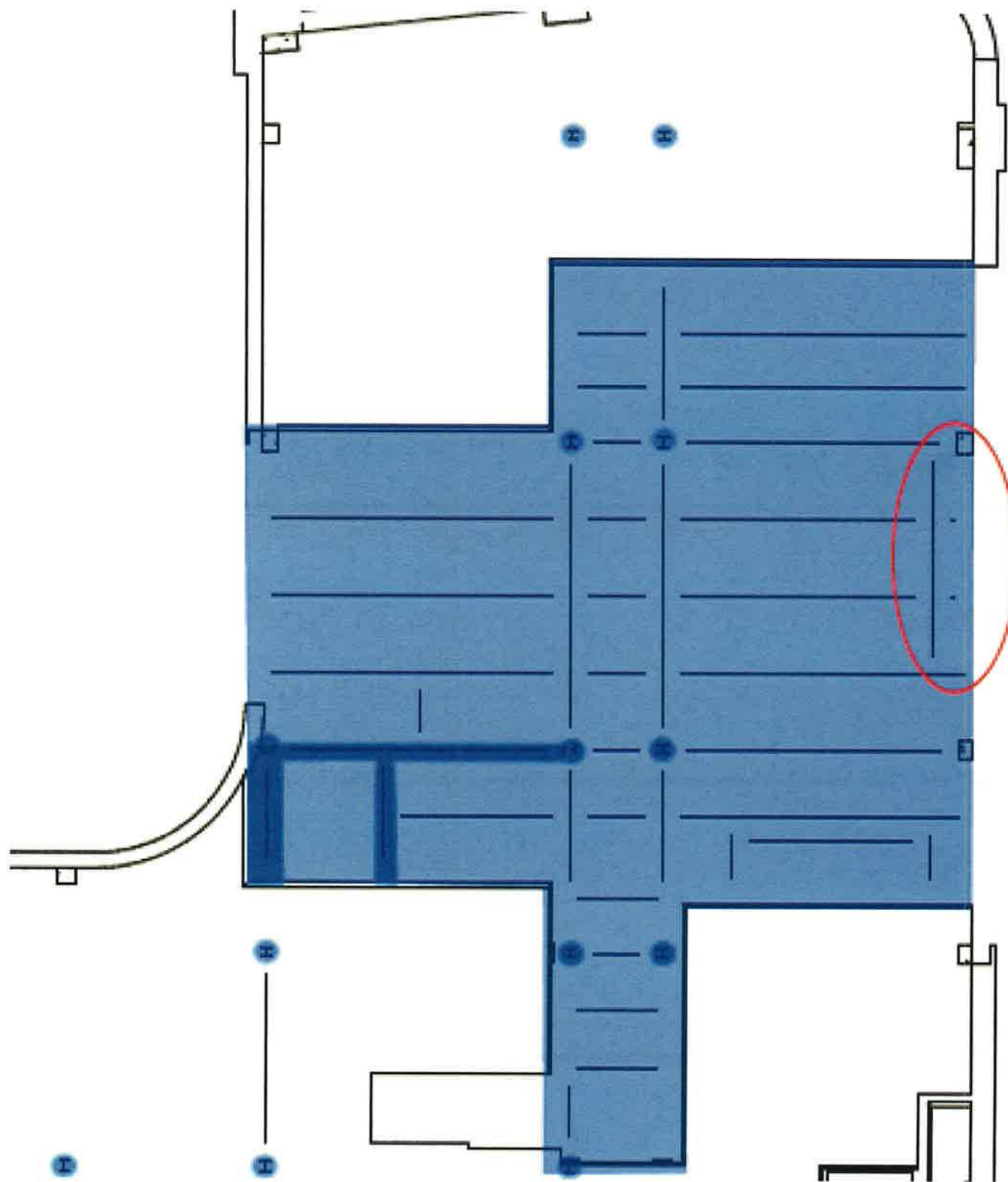
**Yes, sheet metal sleeves between fireproofed structure is acceptable as long as the opening for airflow is as large as possible (57 sq. ft. was the minimum size we accepted).
Please advise if a sketch is required.**

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: Mark Schaefer

Date: 10/17/2016



FIREPROOFING
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