

Sent 9/30



September 29, 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-034 - ASI#27 Landscape - Pavers

Dear Craig A. Miller Sr:

Paric Corporation proposes to complete the following additional work for the additive sum of Eight Hundred Seventy-Seven Dollars And Zero Cents \$877.00 .

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

- PCI-E-0033 (ASI#27 Landscape - Pavers), Total \$ 877.00

The owner contingency will be utilized for this change proposal.

Proposed Change Proposal Total: \$877.00

If this change proposal meets with your approval, please sign and return this proposal for our records by October 06, 2016 at the latest. If accepted this scope will be incorporated into a change order.

Sincerely,

Paric Corporation


Jason Szachnieski
Project Manager

Accepted:



Date: 10/18/2016

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: 29-SEP-16

Time: 08:28 AM

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-0033	ASI#27 Landscape - Pavers			877.00	29-SEP-16					877.00	877.00	
Vendor Name			Description										
	15051	02780.001 S			837.00	ASI#27 Landscape - Pavers	Provide revised pavers at North Entry per ASI#27 and Western Proposal dated 9/12/16 Add \$837						
PARIC	15051	23150.005 M Contractor Default Insurance			10.00	ASI#27 Landscape - Pavers	Contractor Default Insurance @ 1.25%						
PARIC	15051	23300.001 F Fee			21.00	ASI#27 Landscape - Pavers	Contractor Fee @ 2.5%						
PARIC	15051	23100.001 M General Liability			9.00	ASI#27 Landscape - Pavers	Risk Management @ 1.1%						
Total For EXT			0.00	0.00	877.00						877.00	877.00	
Grand Total:			0.00	0.00	877.00						877.00	877.00	

END OF REPORT

Report Parameters

Job:	15051	Project Code:	
From Change Order:		Run Date:	29-SEP-16
To Change Order:		Run Time:	08:28 AM
Status Code:		Operator:	JAS39SZA
Report Type:	DETAIL	Posting Status:	Unposted CI
Print Notes:	Y	Report Code:	PM5000
Group By:	STATUS		

Architect's Supplemental Instructions

Architect's Project No:
04561.01

Architect's ASI No: 027

Project:
Webster University
Interdisciplinary Science
Building

Date Issued: 08/31/2016

Contract Date:

Reason Code: 05 A/E Scope

Discipline Code: 12 Site Work/Landscaping

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

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:
L101, L400, L500

1100 Clark Avenue
St. Louis, Missouri
63102
T: 314.241.6250
F: 314.241.2570
www.cannondesign.com

Reason Codes:
#1. Jurisdictional Agency
#2. Constructor Driven
#3. Document Inconsistency
#4. Fast Track Driven
#5. A/E Scope
#6. Owners Scope
#7. Unforeseeable Conditions
#8. Other

Discipline Codes
#1. Demo-demolition
#2. Div1-Division 1 items on the spec book
(this item is not used)
#3. Electrical
#4. Elevator
#5. Equipment (Changes in equipment,
Owner Purchased)
#6. Fire Protection

Discipline Codes
#7. General Construction (Architectural)
#8. General Conditions (Div. 1)
#9. HVAC
#10. Other
#11. Plumbing
#12. Site Work/Landscaping
#13. Structural

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:

Precast concrete pavers at north entry changes and extension of pavers along west edge of green roof.

Issued by Architect: Felipe DeNarvaez, SWT Design

Accepted by Contractor:



1100 Clark Avenue
St. Louis, Missouri 63102
T 314 241 6250
F 314 241 2570

Nathan Tao & Associates, Inc.
MEP/FP Engineer
365 Manchester Road, Suite 125
St. Louis, MO 63143
314-894-7600

David Mason & Associates, Inc.
Structural & Civil Engineer
300 South Vandeventer Avenue
St. Louis, MO 63112

BWT Design
Landscape Architect
7722 Big Bend Blvd
St. Louis, MO 63119
314.644.5700

Spelman Brady & Company
Interior Designer
251 Maryland Avenue, Suite 300
St. Louis, MO 63105
314 862 0070

Webb Engineering Services, Inc.
Plumbing & Fire Protection
1420 S. 3rd Street, Suite 201
St. Louis, MO 63104
314 588 0800

Faith Group
Technology
950 N. McKnight Rd
St. Louis, MO 63132
314 991 2228



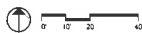
2	AS-027	31 AUG 2018	
3	ADDENDUM 3-3	21 APR 2018	
4	ISSUED FOR CONSTRUCTION (BP3)	15 MAR 2018	
	No.	Description	Date

Drawing Title: _____

SVNT Project No. 200180 D1 Checked by _____

SVNT Project No. 200180 D1 Checked by _____

L101



EJ EXPANSION JOINTS
CJ CONTROL JOINT

1 STANDARD CONCRETE PAVING

STANDARD CONCRETE PAVING
5" THICK CONCRETE PAVING LIGHT BROOM FINISH
EDGES TO BE 1/2" TOOLED RADIUS SAW CUT JOINTS
SEE CIVIL DRAWINGS FOR LAYOUT CONTRACTOR
TO COORDINATE LOCATION OF ALL JOINTS WITH
LANDSCAPE ARCHITECT

2 CONCRETE PAVER
WAUSAU TILE

WAUSAU TILE
12" X 24" COLOR TO BE XP-40
SAND SETTING BED ON CONCRETE BASE
SEE DETAIL A1.5011

3 CONCRETE PAVER
W/ 1/4" SALTILE

CONCRETE PAVERS
WAUSAU TILE
12" X 24" COLOR TO BE XP-40 OR XP-120
OVERSIZED PAVERS PER DETAIL E' & F' L500
PEDESTAL SYSTEM
SEE DETAILS F G/ L501

4 TRUE PUT CLEAN & TO

CLEAN & TRAP ROCK MULCH AT TREE PITS
INCLUDES (2) LED UPLIGHTS PER TREE
HYDREL MODEL M844D SS 12LED WHT53K MVOLT VWFL-FLC20-34S-IHL-LP
SEE DETAILS C/D 1/500

5 PERMEABLE CONCRETE PAVES

HANOVER ARCHITECTURAL PRODUCTS
12" x 18" COLOR TO BE DETERMINED
SEE DETAIL SHEETS C. D/ L500 & CIVIL DRAWING DETAIL 5/C700

6 CONCRETE SEATWALL

CONCRETE SEATWALL
WITH IPE WOOD TOP
SEE DETAIL D/L501

7 STAIRS

STAIRS
SEE ARCHITECTURAL DRAWING

8 GREENROOF EDGE RESTRAINT
HEIGHT OF EDGE VARIES SE

GREENROOF EDGE RESTRAINT
HEIGHT OF EDGE VARIES SEE ARCHITECTURAL
DRAWINGS

9 DECORATIVE GRAVEL MAINTENANCE STRIP

DECORATIVE GRAVEL MAINTENANCE
BLACK MOUNTAIN TRAP ROCK
SEE DETAIL 11K.500

10 EXISTING STONE BENCHES TO REMAIN
PROTECT FROM DAMAGE

**EXISTING STONE BENCHES TO
PROTECT FROM DAMAGE**

11 TRENCH DRAIN

TRENCH DRAIN
6" WIDE W/ PERFORATED STAINLESS STEEL
GRATE MODEL #DS-226 BY NDS INSTALL PER
MANUFACTURER RECOMMENDATIONS SEE
CIVIL DRAWINGS FOR DETAILS

12 **BIKE RAC**
LANDS

BIKE RACK
LANDSCAPE FORMS
SEE DETAIL SHEET AV500

13 CONCRETE RETAINING WALL

CONCRETE RETAINING WALL
CAST IN PLACE CONCRETE WALL WITH FORM
LINER FINISH FORM LINER PATTERN TO BE
DETERMINED REFERENCE ARCHITECTURAL
WALL DETAILS

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MSD P# 28874-01 MSD BASE MAP 23K2

CANNONDESIGN

100 Clark Avenue
Oats, Missouri 63102

William Tao & Associates, Inc.
MEP/FP Engineer
959 Manchester Road, Suite 125
St. Louis, MO 63143
314-884-7800

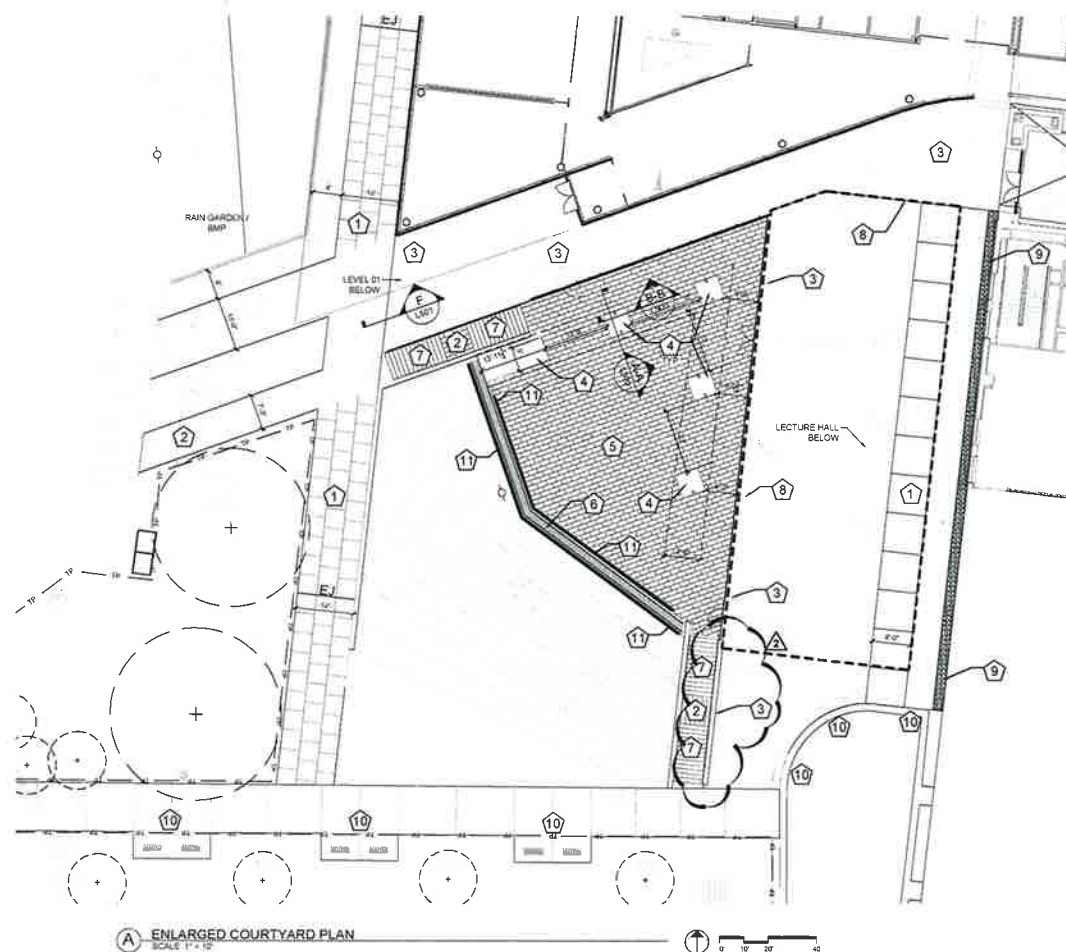
David Mason & Associates, Inc.
Structural & Civil Engineer
800 South Vandeventer Avenue
St. Louis, MO 63110
314 534 1053

BWT Design
Landscape Architects
7722 Big Bend Blvd
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314 844 5700

Spelman Brady & Company
Interior Designer
251 Maryland Avenue, Suite 200
St. Louis, MO 63105
314.862.0070

Webb Engineering Services, Inc.
Planning & Fire Protection
1400 S. 3rd Street, Suite 201
St. Louis MO 63104
314 588 0000

Fath Group
Technology
930 N. McKnight Rd
St. Louis, MO 63132
314.991.2229



LEGEND

- 1 **STANDARD CONCRETE PAVING**
3" THICK CONCRETE PAVING LIGHT BROOM FINISH
EDGES TO BE 1/2" TOOLED RADIUS. SAW CUT JOINTS
SEE CIVIL DRAWINGS FOR LAYOUT. CONTRACTOR
TO COORDINATE LOCATION OF ALL JOINTS WITH
LANDSCAPE ARCHITECT
- 2 **CONCRETE PAVERS**
WALSAU TILE
12" X 24" COLOR TO BE XP-40
SAND SETTING BED ON CONCRETE BASE
SEE DETAIL A1.561
- 3 **CONCRETE PAVERS**
WALSAU TILE
12" X 24" COLOR TO BE XP-40 OR XP-120
OVERZINED PAVERS PER DETAIL 'E' & 'F' L500
PEDESTAL SYSTEM
SEE DETAIL F 01.151
- 4 **TREE PIT**
CLEAN 1" TRAP ROCK MULCH AT TREE PITS
INCLUDES (1) LED UPLIGHTS PER TREE
CHANNEL MODEL: #8460-SS-LED-WHT/STK-MVCL-WFVL-C20-34S 1H-LP
SEE DETAIL C 01.500
- 5 **PERMEABLE CONCRETE PAVEMENT**
PERMEABLE ARCHITECTURAL PRODUCTS
12" X 18" COLOR TO BE DETERMINED
SEE DETAIL SHEETS C DR L500 & CIVIL DRAWING DETAIL S4C70
- 6 **CONCRETE SEATWALL**
WITH IPE WOOD TOP
SEE DETAIL D1.501
- 7 **STAIRS**
SEE ARCHITECTURAL DRAWINGS
- 8 **GREENROOF EDGE RESTRAINT**
HEIGHT OF EDGE VARIES SEE ARCHITECTURAL
DRAWINGS
- 9 **DECORATIVE GRAVEL MAINTENANCE STRIP**
BLACK ROCK GRASS TRAP FOOT
SEE DETAIL BA.500
- 10 **EXISTING STONE BENCHES TO REMAIN**
PROTECT FROM DAMAGE
- 11 **TRENCH DRAIN**
6" WIDE W/ PERFORATED STAINLESS STEEL
GRATE MODEL #89-2/6 BY NCS INSTALL PER
MANUFACTURER RECOMMENDATIONS SEE
CIVIL DRAWINGS FOR DETAILS
- 12 **BIKE RACK**
LANDSCAPE FORMS
SEE DETAIL SHEET A1.500
- 13 **CONCRETE RETAINING WALL**
CAST IN PLACE CONCRETE WALL WITH FORM
LINER FINISH FORM LINER PATTERN TO BE
DETERMINED REFERENCE ARCHITECTURAL
WALL DETAILS



ASI-027	31 AUG 2018	
ADDENDUM 3-3	21 APR 2016	
ISSUED FOR CONSTRUCTION (BP3)	15 MAR 2015	
No	Description	Date

Drawing Time

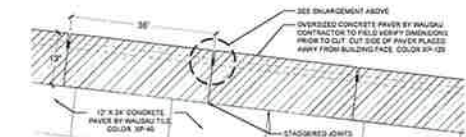
ENLARGEMENT PLAN

SVT Project No. 20010 01 Checked by _____

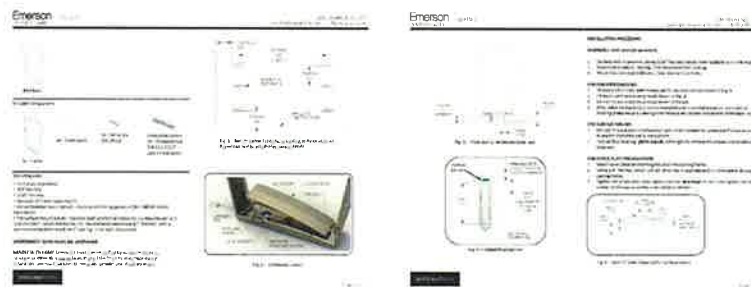
L400

MSD P#28874-01 MSD BASE MAP 23K2

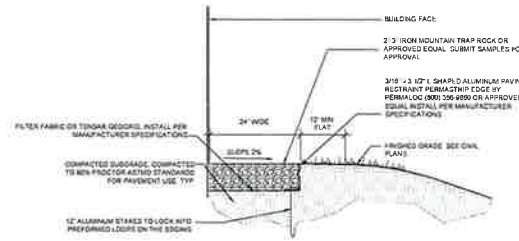
(E) PLAN OF PAVERS AT NORTH AREAWAY



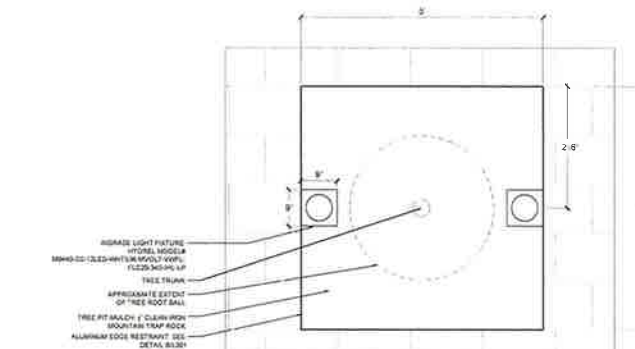
(F) CONCRETE PAVERS AT NORTH AREAWAY
NTS



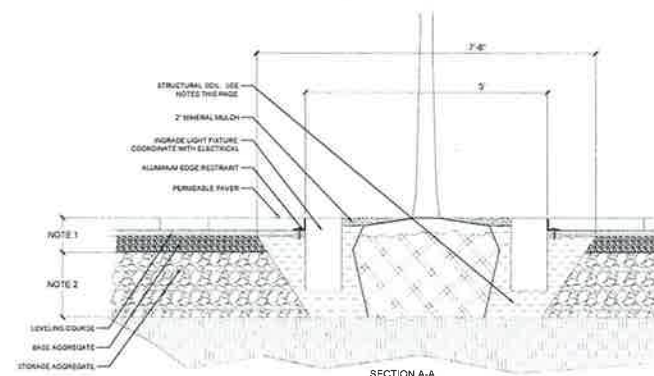
(A) LANDSCAPE FORMS - EMERSON BIKE RACK



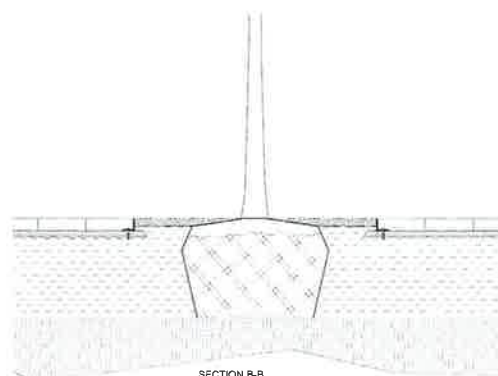
(B) DECORATIVE GRAVEL MAINTENANCE STRIP



— (C) TREE PIT IN PERMEABLE PAVEMENT



STRUCTURAL SOIL TYPICAL DETAILS



SECTION B-B

[illegible]

PERMEABLE PAVEMENT BASE PROFILE PER DETAILS AND SPECIFICATIONS
COORDINATE DEPTH OF STRUCTURAL SOIL BASE UNDER PERMEABLE PAVERS WITH DEPTH OF STRUCTURAL SOIL AND DEPTH OF TREE ROOT BALL. DEPTH SHALL BE A MINIMUM OF THAT INDICATED ON CIVIL DRAWINGS, AND SHALL NOT BE SMALLER THAN THE DEPTH OF STRUCTURAL SOIL NEEDED TO ACCOMMODATE TREE ROOT BALL WITH ROOT BALL SITTING ON SUBGRADE
CONTRACTOR SHALL CREATE A 5 X 5 S MOCK-UP OF TREE TRENCH AND PAVING PER INSTALLATION METHODS INDICATED IN NOTES AND DETAILS



Webster
UNIVERSITY

Webster University
Interdisciplinary Science
Building

CANNONDESIGN

1100 Clark Avenue
St. Louis, Missouri 63102
T 314 241 8250
F 314 241 2570

William Tao & Associates, Inc.
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7855 Manchester Road, Suite 120
St. Louis, MO 63143
314-864-7600

David Mason & Associates, Inc.
Structural & Civil Engineer
800 South Vandeventer Avenue
St. Louis, MO 63110
314.534.1263

SWT Design
Landscape Architect
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St. Louis, MO 63119
314.864.5700

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St. Louis, MO 63128
314.868.0328

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St. Louis, MO 63104

Faith Group
Technology
930 N. McKeight Rd
St. Louis, MO 63132

314 WOI 2228



AS1-027	31 AUG 2018	
ADDENDUM 3-3	21 APR 2016	
ISSUED FOR CONSTRUCTION (B3)	15 MAR 2018	
No	Description	Date

SITE DETAILS

SWT Project No. 20018-01 Checked by:

L500

MSD P# 28874-01 MSD BASE MAP 23K2

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Szachnieski, Jason

From: Szachnieski, Jason
Sent: Thursday, September 29, 2016 8:21 AM
To: Szachnieski, Jason
Subject: FW: Webster U ISB Responses to - RFI Pricing / Warranty Letter Request / Labor Rates
Attachments: Webster U ISB - Western 2016 Labor Rate.pdf; Webster U ISB - Pavers Warrantable Letter.pdf

From: Thom Belgeri [<mailto:ThomB@westernspecialtycontractors.com>]
Sent: Monday, September 12, 2016 10:40 AM
To: Gates, Devin
Cc: Thom Belgeri
Subject: Webster U ISB Responses to - RFI Pricing / Warranty Letter Request / Labor Rates

Devin

Here are the last 2 requests that you were looking for on the RFI request of changing a few pavers to an abnormal size and color choice at north areaway.

REMEMBER – Hanover will need to be the paver manufacturer for American Hydrotech system – **LETTER ATTACHED.**

The price to change the pavers per the RFI's request and based on Hanover matching the specified colors.....the added amount will need to be **\$837.00.**

Labor Rate is also attached.

Let me know if you should need anything else.

Thank you

Thom Belgeri

from: Thom Belgeri
Sent: Thursday, September 08, 2016 2:38 PM
To: 'Gates, Devin'
Cc: Thom Belgeri
Subject: Webster U ISB - Paver Change Request

Devin, I didn't want you to think that I've forgotten about this.

There will be a price difference.

Hanover has been reeling into Wausau about comparable paver styles and colors based on the north areaway 'change' of the pavers along the railing.

Wausau is being a little 'long' on getting back to Hanover but as of 15 minutes ago they are still trying to put those prices together.

In the meantime, attached is our wage rates for the waterproofers.

I'll keep you posted.

Sorry

Thanks

From: Gates, Devin [<mailto:ddgates@paric.com>]
Sent: Friday, September 02, 2016 9:19 AM
To: Thom Belgeri
Subject: RE: Webster U ISB - Western Revised Proposal 8-23-16

Western Waterproofing Company, Inc.

Contractor/Subcontractor

Standard Labor Rate Breakdown

Waterproofers/Roofers

3/1/16-2/28/17

Effective Dates

	Craft								
	Straight Time Rate			Time and a Half			Double Time		
	Journey Man	Foreman	General Foreman	Journey Man	Foreman	General Foreman	Journey Man	Foreman	General Foreman
Base Hourly Rate	31.35	33.35		47.03	50.03		62.70	66.70	
7.65% FICA	2.40	2.55		3.60	3.83		4.80	5.10	
9.75% State Unemployment Tax	3.06	3.25		4.58	4.88		6.11	6.50	
0.60% Federal Unemployment Tax	0.23	0.25		0.35	0.37		0.47	0.50	
8.24% WC (State Only)	2.58	2.75		3.87	4.12		5.17	5.50	
9.37% *** Other Insurance	2.94	3.12		4.41	4.69		5.87	6.25	
*** General Liability									
*** Automobile Liability									
*** Excess Liability									
*** Pollution Liability									
*** Property / Builders Risk									
*** Crime									
Welfare Fund	8.95	8.95		8.95	8.95		8.95	8.95	
Vacation Fund	-	-		-	-		-	-	
Apprentice Fund	0.34	0.34		0.34	0.34		0.34	0.34	
Pension	7.83	8.83		7.83	8.83		7.83	8.83	
Industry Advancement Fund	0.05	0.05		0.05	0.05		0.05	0.05	
Sub-Total	59.73	63.44		81.01	86.08		102.29	108.72	-
Overhead									
Profit									
Total Rate	59.73	63.44	-	81.01	86.08	-	102.29	108.72	

Szachnieski, Jason

From: Szachnieski, Jason
Sent: Thursday, October 6, 2016 3:13 PM
To: 'Craig A. Miller, Sr.'; 'Grossman, Lynn'; 'Patel, Kelvin'
Cc: Gates, Devin
Subject: RE: Webster ISB - CP41 changes in Door and Hardware Schedule
Attachments: CP-041 Changes in Door and Hardware Schedule - revised.pdf

Craig and Lynn,

See responses below. Revised CP is attached. Could you please review and let me know by end of day tomorrow if this is acceptable? We need to release the door frames and accommodate the necessary hardware preps.

Thanks,
Jason

JASON SZACHNIESKI, PE, LEED® AP
SENIOR PROJECT MANAGER

Direct: 636-561-9608
Main: 636-561-9500

77 Westport Plaza, Suite 250
St. Louis, MO 63146

PARIC.COM



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From: Craig A. Miller, Sr. [mailto:craigmiller29@webster.edu]
Sent: Tuesday, October 4, 2016 5:37 PM
To: 'Grossman, Lynn'; Szachnieski, Jason; 'Patel, Kelvin'
Cc: Gates, Devin
Subject: RE: Webster ISB - CP41 changes in Door and Hardware Schedule

Jason,

I look forward to your response to CannonDesign's comments re: CP 041.

CAM Sr.

From: Grossman, Lynn [<mailto:lgrossman@cannondesign.com>]

Sent: Tuesday, October 04, 2016 4:07 PM

To: Szachnieski, Jason <JRSzachnieski@paric.com>; Patel, Kelvin <kpatel@cannondesign.com>; Craig A. Miller, Sr. <craigmiller29@webster.edu>

Cc: Gates, Devin <ddgates@paric.com>

Subject: RE: Webster ISB - CP41 changes in Door and Hardware Schedule

Our comments

1. Door 140.1 – change door from alum/glass door to Wood Door. I don't see deduct for the alum and glass door. I noted on the cover of the CP that alum/glass door revisions would be reconciled in a separate CP. There were closers added to alum/glass door that were not scheduled to receive closers so there will be adds along with the deducts. We will submit the alum/glass package in +/- 2 weeks and once we have the comments we can submit a CP for any revisions (adds & deducts).
2. Door changes –
 - a. Door C170 – changing door from wood to HM – Increase of \$2400 seems high for this change. The vendor agreed and apologized, the revision is attached. When they priced these doors with the inset panic prep it included the hardware which was already included in the project.
3. Hardware Changes
 - a. Group 10 change coat hook to Mockett – increase is high compared to pricing on Mockett website \$24+/- This is the vendors cost and they can't do any better. This could be an OFCI item if preferred?
 - b. Provide deduct for removing Ives coat hooks from all Group 22 doors (76 doors +/-). Included in revised quote.

In addition: please provide a cost for factory finishing the opaque wood doors. Factory Finish should be per 081416 2.8.E. (this could be a separate cp)

Please include a deduct for field painting the doors. Yes, I will submit a separate CP for this once I have the pricing pulled together.

Lynn Grossman, AIA

CANNONDESIGN

T 314.425.8729 • M 314.288.5257

cannondesign.com

From: Szachnieski, Jason [<mailto:JRSzachnieski@paric.com>]

Sent: Tuesday, October 04, 2016 1:03 PM

To: Patel, Kelvin <kpatel@CANNONDESIGN.COM>; Grossman, Lynn <lgrossman@CANNONDESIGN.COM>; Craig A. Miller, Sr. <craigmiller29@webster.edu>

Cc: Gates, Devin <ddgates@paric.com>

Subject: Webster ISB - CP41 changes in Door and Hardware Schedule

Kelvin, Lynn and Craig,

See attached CP for revisions made to the door and hardware submittals. Please let me know if these are acceptable by 10/7 so that we can move forward with them.

Szachnieski, Jason

From: Craig A. Miller, Sr. <craigmiller29@webster.edu>
Sent: Friday, October 14, 2016 11:05 AM
To: 'Grossman, Lynn'; Szachnieski, Jason
Subject: FW: 20018.01_Webster University ISB - ASI 27 and CP 34

Jason,

Please attach this message to CP34. Thanks!

CAM Sr.

From: Bonnie Roy [<mailto:bonnier@swtdesign.com>]
Sent: Thursday, October 13, 2016 4:29 PM
To: Craig A. Miller, Sr. <craigmiller29@webster.edu>
Cc: 'Patel, Kelvin' (kpatel@cannondesign.com) <kpatel@cannondesign.com>; Felipe DeNarvaez <feliped@swtdesign.com>; Zach Snovelle <zachs@swtdesign.com>
Subject: 20018.01_Webster University ISB - ASI 27 and CP 34

Craig,

Per your request, we have outlined below a description of how we arrived at ASI #27 and our review of the proposed change order #034.

ASI #27 made the change from concrete at the north entry to pedestal pavers on a roof condition. The unique conditions in this area require a more complex design solution than a "one-size fits all". In working with Cannon directly, we arrived at the solution indicated in ASI #27.

Our bid documents have shown 12x24" dimension pavers throughout. ASI #27 introduced a 36" long paver to work with the cadence of the handrail posts (previously noted on Cannon's drawings as a 3'-0" long cap to match pavers). Beyond the extent of the cap previously shown, the 3'-0" length needs to extend to the concrete walk. This is why the short distance of these pavers are wider than the others. In conceiving this layout we discussed internally the contractor could potentially order all the same width and field cut the others to fit. We do not want to get into means and methods, so I can understand how the contractor sees this as 3 different size pavers now. We feel the added costs are justified and add value to the project.

I apologize if this was not communicated to you clearly earlier on in the process.

Please let us know if you have any further questions. Felipe would be happy to discuss further while I am out of the office tomorrow. He and Zach look forward to celebrating with you all tomorrow. I'm sorry to miss the event.

Thank you,

BONNIE ROY

PLA; AICP | Partner



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