



September 27, 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-031 - ASI#22 Revised Storm Drains

Dear Craig A. Miller Sr:

Paric Corporation proposes to complete the following additional work for the deducted sum of Negative Two Thousand Seven Hundred Forty-Six Dollars And Zero Cents (-\$2,746.00).

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

- PCI-E-0032 (ASI#22 Changes), Total \$ -2,746.00

The Owner Contingency will be utilized for this change proposal
Proposed Change Proposal Total: -\$2,746.00

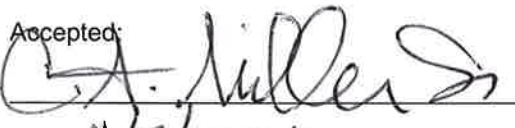
If this change proposal meets with your approval, please sign and return this proposal for our records by September 29, 2016 at the latest. If accepted this scope will be incorporated into a change order.

Sincerely,

Paric Corporation


Jason Szachnieski
Project Manager

Accepted:


Date: 11/1/2016
Craig A. Miller Sr
Webster University

Declined:

Date: _____
Craig A. Miller Sr
Webster University

Paric Corporation

Page: 1 of 1
Date: 27-SEP-16
Time: 12:04 PM

PROJECT MANAGEMENT - CHANGE ITEM DETAIL REPORT

15051 - 15051-Webster University Interdisciplinary Science Building

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-0032	ASI#22 Changes			-2,746.00	27-SEP-16					-2,746.00	-2,746.00	
Vendor Name			Description										
	DeLuca Plumbing LLC	15051	15400.001 S	Plumbing Sub	-2,617.00	ASI#22 Changes	Provide changes per ASI#22 and DeLuca COR#18 Deduct \$(2,617)						
	PARIC	15051	23150.005 M	Contractor Default Insurance	-33.00	ASI#22 Changes	Contractor Default Insurance @ 1.25%						
	PARIC	15051	23300.001 F	Fee	-67.00	ASI#22 Changes	Contractor Fee @ 2.5%						
	PARIC	15051	23100.001 M	General Liability	-29.00	ASI#22 Changes	Risk Management @1.1%						
Total For EXT			0.00	0.00	-2,746.00						-2,746.00	-2,746.00	
Grand Total:			0.00	0.00	-2,746.00						-2,746.00	-2,746.00	

END OF REPORT

Report Parameters

Job:	15051	Project Code:	
From Change Order:		Run Date:	27-SEP-16
To Change Order:		Run Time:	12:04 PM
Status Code:		Operator:	JAS39SZA
Report Type:	DETAIL	Posting Status:	Unposted CI
Print Notes:	Y	Report Code:	PM5000
Group By:	STATUS		

Scope: ASI 22 Changes

Date: 9/21/16

[illegible]

Storm Above Ground - No Hub				Labor Hrs
Pipe	10"	-10.00	0.50	(5.00)
Pipe	8"	-30.00	0.36	(10.80)
Pipe	3"	-80.00	0.16	(12.80)
Combo	10"	-2.00	4.74	(9.48)
Combo	3"	-2.00	0.86	(1.72)
Sweep	10"	-1.00	2.12	(2.12)
Sweep	8"	-2.00	1.48	(2.96)
Sweep	3"	-9.00	0.60	(5.40)
HD Bands	10"	-6.0		0.00
HD Bands	8"	-5.0		0.00
HD Bands	3"	-21.0		0.00
Hangers	10"	-6.00	1.74	(10.44)
Hangers	8"	-8.00	1.74	(13.92)
Hangers	3"	-32.00	1.58	(50.56)

TOTALS-Storm Above: Labor Hrs
No-Hub (125.20)

Sanitary Above Ground - No Hub				
Pipe	8"	40.00	0.36	14.40
Pipe	3"	70.00	0.16	11.20
Combo	8"	1.00	2.21	2.21
Combo	3"	3.00	0.86	2.58
Sweep	8"	3.00	1.48	4.44
Sweep	3"	11.00	0.60	6.60
HD Bands	8"	9.0		0.00
HD Bands	3"	24.0	0.05	1.20
Hangers	10"	7.00	1.74	12.18
Hangers	5"	15.00	1.74	26.10

TOTALS-San Above: Pipe Ft Ft/day/man Labor Hrs
No-Hub 110 11 80.91

Subject: Email Bid# B807714
From: <Charles.Sutton@Ferguson.com>
Date: 9/21/2016 2:12 PM
To: <Charles.Sutton@Ferguson.com>

Price Quotation # B807714**FERGUSON - O'FALLON #1606**

76 HUBBLE DRIVE
O FALLON, MO 63368-8694

Phone : 636-300-5300
Fax : 636-300-3335

Bid No.....: B807714
Bid Date....: 09/21/16
Quoted By: CES
Customer.: DELUCA PLUMBING LLC
WEBSTER UNIV SCIENCE BDG
8465 DELPORT DRIVE
ST LOUIS, MO 63114

Cust Phone: 314-427-5551
Terms.....: NET 10TH PROX
Ship To.....: DELUCA PLUMBING LLC
WEBSTER UNIV SCIENCE BDG
8465 DELPORT DRIVE
ST LOUIS, MO 63114

Cust PO#..: WEBSTER UNIV. SCIENC**Job Name.:** WEBSTER UNIV. SCIENCE BDG

Item	Description	Quantity	Net Price	UM	Total
NHPX10	8X10 NH CI SOIL PIPE	40	3214.800	C	1285.92
NHPM10	3X10 NH CI SOIL PIPE	70	924.600	C	647.22
NHCOMBX	8 NH CI COMB LONG TY	1	280.140	EA	280.14
NHCOMBM	3 NH CI COMB LONG TY	3	22.680	EA	68.04
NHSSX	8 NH CI SHRT SWEEP BEND	3	151.980	EA	455.94
NHSSM	3 NH CI SHRT SWEEP BEND	11	17.940	EA	197.34
BB3100PLTD10	10 PLTD ADJ STD CLEVIS HGR	7	23.540	EA	164.78
BB3100PLTDS	5 PLTD ADJ STD CLEVIS HGR	14	6.200	EA	86.80
DNHHCX	8 HUSKY 4000 NH COUP	13	66.304	EA	861.95
DNHHCM	3 HUSKY 4000 NH COUP	38	11.816	EA	449.01
SP-W3941-85-VP-NH3	WADE 3 NH VP DOWNSPOUT COVER	1	431.800	EA	431.80
IGNM12	3X12 GALV STL NIP	1	41.448	EA	41.45
	SUBTOTAL				4970.39
NHP1010	10X10 NH CI SOIL PIPE	10	5462.400	C	546.24
NHPX10	8X10 NH CI SOIL PIPE	30	3214.800	C	964.44
NHPM10	3X10 NH CI SOIL PIPE	80	924.600	C	739.68
NHY10	10 NH CI WYE	2	408.660	EA	817.32
NHCOMBM	3 NH CI COMB LONG TY	2	22.680	EA	45.36
NHSS10	10 NH CI SHRT SWEEP 1/4 BEND	1	277.140	EA	277.14

NH9X	8 NH CI 1/4 BEND	2	138.660	EA	277.32
NH9M	3 NH CI 1/4 BEND	9	13.800	EA	124.20
DNHHC10	10 HUSKY 4000 NH COUP	6	85.260	EA	511.56
DNHHCX	8 HUSKY 4000 NH COUP	8	66.304	EA	530.43
DNHHCN	3 HUSKY 4000 NH COUP	32	11.816	EA	378.11
BB3100PLTD10	10 PLTD ADJ STD CLEVIS HGR	7	23.540	EA	164.78
BB3100PLTDS	5 PLTD ADJ STD CLEVIS HGR	12	6.200	EA	74.40
	SUBTOTAL				5450.98

Subtotal: \$10421.37

Inbound Freight: \$0.00

Tax: \$0.00

Order Total: \$10421.37

Quoted prices are based upon receipt of the total quantity for immediate shipment (48 hours). SHIPMENTS BEYOND 48 HOURS SHALL BE AT THE PRICE IN EFFECT AT TIME OF SHIPMENT UNLESS NOTED OTHERWISE. Seller not responsible for delays, lack of product or increase of pricing due to causes beyond our control, and/or based upon Local, State and Federal laws governing type of products that can be sold or put into commerce. This Quote is offered contingent upon the Buyer's acceptance of Seller's terms and conditions, which are incorporated by reference and found either following this document, or on the web at http://wolseleyna.com/terms_conditionsSale.html. Govt Buyers: All items quoted are open market unless noted otherwise.

LEAD LAW WARNING: It is illegal to install products that are not "lead free" in accordance with US Federal or other applicable law in potable water systems anticipated for human consumption. Products with *NP in the description are NOT lead free and can only be installed in non-potable applications. Buyer is solely responsible for product selection.

Architect's Supplemental Instructions

Architect's Project No:
04561.01

Architect's ASI No: 022

Project:
Webster University
Interdisciplinary Science
Building

Date Issued: 08/23/2016

Contract Date:

Reason Code: 05 A/E Scope

Discipline Code: 11 (Plumbing)

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:

P0101.B – Level 01 Area B Floor Plan - Plumbing
C400 – Site Improvement Plan
A0458 – EXTERIOR SECTION DETAILS

<End of Drawing List>

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

Description: ASI – 022 (RFI-234)

ASI-022 is being issue for the purpose of addressing RFI-234

RFI-234, (P0101.B); Per RFI-234, there was conflict with a 3-inch storm drain line at column C. To correct this issue the following have been incorporated. The storm drain and overflow drain piping serving the 2-additional area drains have been reconfigured to avoid conflict with the bottom of the I-beam. First we re-routed the piping for the 2 new area drains to the north, which will requires a new wall core, sleeve and downspout nozzle cover. This allows us to remove the 3-inch storm drain line from the propose system along the east wall, and reduce the pipe size from 10-inch line to an 8-inch line into the rain garden. Also, we adjusted flow line of the 8-inch storm drain discharge. Some minor changes were made to the 8-inch overflow line crossing the 8-inch storm line. Refer to drawing P0101.B for new keyed note, number 23 addressing this issue and all of the above changes as well.

RFI-234, (C400), Revised Keyed Site Plan Note 8 to include w/JR SMITH 1775 SS COVER.

Revised north elevation on sheet A0312 to show new drain nozzles. Added detail 10 enlarged elevation and detail 9 section at drain nozzles to sheet A0458.

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

Issued by Architect:

Kelvin Patel, Cannon Design

Accepted by Contractor:



- 1 PIPING IN ACCORD TO BE AT BOTTOM OF STRUCTURAL STEEL CROSS MEMBERS. COORDINATE INSTALLATION AND ROUTING WITH OTHER TRADES PRIOR TO ROUGH-IN
- 2 PROVIDE SHUT-OFF VALVES AT THE ENTRY TO EACH ROOM
- 3 DROP PIPING DOWN TO BELOW STRUCTURAL STEEL MEMBER. HOLD TIGHT TO BOTTOM OF STEEL
- 4 COORDINATE LOCATION OF FLOOR SINK WITH LAYOUT OF ROOM AND FOOTINGS/FOUNDATION BELOW
- 5 PIPING IN EACH ROOM TO BE RUN AS HIGH AS POSSIBLE TO AVOID CONFLICTS. COORDINATE INSTALLATION AND ROUTING WITH OTHER TRADES PRIOR TO ROUGH-IN
- 6 NOT USED
- 7 HOLD PIPING TIGHT TO BOTTOM STRUCTURAL STEEL
- 8 IF STORM DRAIN FROM GREEN ROOF, EXTEND TO 6" FROM BUILDING WALL. COORDINATE WITH THE CIVIL PLANS FOR FLOOR LINE ELEVATIONS. REFER TO THE CIVIL DRAWINGS FOR CONTINUATION OF PIPING
- 9 STORM PIPING FOR UNDER PAVEMENT STORM DRAINAGE SYSTEM. COORDINATE ROUTING AND INSTALLATION WITH OTHER TRADES PRIOR TO ROUGH-IN. HOLD PIPING AS HIGH AS POSSIBLE TO MAINTAIN SLOPE
- 10 IF STORM PIPING FOR UNDER PAVEMENT PRIMARY STORM DRAINAGE SYSTEM. COORDINATE ROUTING AND INSTALLATION WITH OTHER TRADES PRIOR TO ROUGH-IN. HOLD PIPING AS HIGH AS POSSIBLE TO MAINTAIN SLOPE
- 11 NOT USED
- 12 NOT USED
- 13 NOT USED
- 14 NOT USED
- 15 COORDINATE ROUTING AND INSTALLATION OF STORM PIPING WITH STRUCTURAL STEEL AND DUCTWORK. PIPING WILL BE REQUIRED TO RUN BELOW THE DUCTWORK, AND OFFSET BELOW THE STRUCTURAL MEMBERS
- 16 COORDINATE AND VERIFY LOCATION OF DOWN SPOUT NOZZLE AND WALL SLEEVE PRIOR TO ROUGH-IN
- 17 3/4" CW, 1/4" HW AND 1/2" HW/P PIPING UP TO LEVEL 2. ALIGN PIPING WITH WALL ABOVE
- 18 1/2" CW, 1/2" HW AND 2" VENT DOWN IN WALL TO SERVE FIXTURE
- 19 FURNISH AND INSTALL IF PERFORMED. SCHEDULE 40 PVC SECONDARY DRAIN SYSTEM ALONG THE EAST SIDE OF THE GREEN-ROOF AS INDICATED ON PLANS. CONVERT TO SOLID SCHEDULE 40 PVC PIPING AS NOTED ON PLANS. COORDINATE WITH CIVIL AND REFER TO THE ARCHITECTURAL PLANS FOR PIPE IN/REACH DETAIL.
- 20 SLEEVE AND SEAL WATER TIGHT WITH "LINK-SEAL" ASSEMBLY. REFER TO DETAIL ON SHEET P0501
- 21 HOT WATER RETURN CIRCULIT SETTER VALVE. LOCATE IN AN ACCESSIBLE LOCATION ABOVE THE CEILING. REFER TO DRAWING P0502, DETAIL 1
- 22 REFER TO DRAWING P0402, DETAIL 3 FOR RISER DIAGRAM
- 23 HOLD 1" STORM OVERFLOW PIPING AS HIGH AS POSSIBLE TO BOTTOM OF STEEL MEMBERS TO AVOID CONFLICT. OFFSET BELOW BEAM AT COLUMN LINE 17. MAINTAIN A MINIMUM OF 2 PERCENT SLOPE TO DOWN SPOUT NOZZLE AT NORTH SIDE OF BUILDING
- 24 REFER TO THE ARCHITECTURAL ELEVATION DRAWINGS FOR DOWN SPOUT NOZZLES LOCATION AND INFORMATION AND DETAIL 2

3	ADD-022 (RPV-22H)	23 AUG 2018
4	ADD-019 (AF-019-162 161 & 170)	17 JUL 2018
5	ADD-022 (RPV-17E)	15 JUL 2018
6	ADDONGUM-2-B	06 JUN 2018
7	ADDONGUM-2-A	24 MAY 2018
8	ADDONGUM-2-B	19 APR 2018
9	ADDONGUM-2-C	17 MAR 2018



LEVEL 01 AREA B FLOOR
PLAN - PLUMBING

Project No. 0458101 Checked by:

50484-5

P0101.B