



February 13, 2017

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-068 - ASI#41 - Access Control System changes

Dear Craig A. Miller Sr:

Paric Corporation proposes to complete the following additional work for the additive sum of Seven Hundred Sixty-Three Dollars And Zero Cents \$763.00 .

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

- PCI-E-0072 (ASI#41 - Access Control System changes), Total \$ 763.00

The owner contingency shall be used for this change proposal.

Proposed Change Proposal Total: \$763.00

If this change proposal meets with your approval, please sign and return this proposal for our records by February 15, 2017 at the latest. If accepted this scope will be incorporated into a change order.

Sincerely,

Paric Corporation

Jason Szachnieski
Project Manager

Accepted:

Date: 2/22/2017

Craig A. Miller Sr
Webster University

Declined:

Date: _____

Craig A. Miller Sr
Webster University

Paric Corporation

Page: 1 of 1
Date: 13-FEB-17
Time: 04:47 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-0072	ASI#41 - Access Control System changes			763.00	13-JAN-17					763.00	763.00	
Vendor Name		Description											
	Guarantee Electrical Construction Co	15051	16000.001	S	Electrical Sub	727.00	ASI#41 - Access Control System changes						Provide ASI#41 changes per GECCO proposal dated 1/12/17. Add \$727
	PARIC	15051	23150.005	M	Contractor Default Insurance (1.25%)	9.00	ASI#41 - Access Control System changes						Contractor Default Insurance
	PARIC	15051	23300.001	F	Fee (2.5%)	19.00	ASI#41 - Access Control System changes						Contractor Fee
	PARIC	15051	23100.001	M	Risk Management (1.1%)	8.00	ASI#41 - Access Control System changes						Risk Management
Total For EXT			0.00	0.00	763.00						763.00	763.00	
Grand Total:			0.00	0.00	763.00						763.00	763.00	

END OF REPORT

Report Parameters

Job:	15051	Project Code:	
From Change Order:		Run Date:	13-FEB-17
To Change Order:		Run Time:	04:47 PM
Status Code:		Operator:	JAS39SZA
Report Type:	DETAIL	Posting Status:	Unposted CI
Print Notes:	Y	Report Code:	PM5000
Group By:	STATUS		



ELECTRICAL CONSTRUCTION

3415 Bent Avenue St. Louis, MO 63116 ph (314) 772-5400 fx (314) 772-2526 web gecq.com

E-72
CP-68

PROPOSED CHANGE ORDER

Client Address:

PARIC CORPORATION
Contact: Jason Szachnieski
77 W PORT PLAZA # 250
ST. LOUIS, MO 63146

CCN #

ASI - 041

Date:

1/12/2017

Project Name:

WEBSTER GROVES ISB BUILDING

Project Number:

WEBSTER GROVES ISB BUILDING

Page Number:

1

Work Description

WEBSTER ISB ASI - 041

Description of work

* Furnish (28) DIB boxes.

* Furnish and install (28) SEC labels on DIB boxes.

Base Bid Shall Increase by: \$727.00

We reserve the right to correct this quote for errors and omissions.

This quote covers direct costs only and we reserve the right to claim for impact and consequential costs.

This price is good for acceptance within 30 days from the date of receipt.We request a time extension of 20 days.

We will supply and install all materials, labor, and equipment.

Itemized Breakdown

Description	Qty	Total Mat.	Total Hrs.
DIB J - BOX	28	473.48	0.00
SEC LABEL	28	78.68	1.40
Totals	56	552.16	1.40

Summary

General Materials	552.16
Material Total	552.16
LU 1 - JW - ST - ELEC (6/1-3/1/16)* @ \$75.60	105.84
SMALL TOOLS	3.18
Subtotal	661.18
Markup	66.12
Subtotal	727.30
Credit	-0.30

ORIGINAL

PROPOSED CHANGE ORDER

Client Address:

PARIC CORPORATION
77 W PORT PLAZA # 250
ST. LOUIS, MO 63146

CCN #

Date:

Project Name:

Project Number:

Page Number:

ASI - 041

1/12/2017

WEBSTER GROVES ISB BUILDING

WEBSTER GROVES ISB BUILDING

2

Summary (Cont'd)

Final Amount

\$727.00

CONTRACTOR CERTIFICATION

Name: _____

Date: _____

Signature: _____

I hereby certify that this quotation is complete and accurate based on the information provided.

CLIENT ACCEPTANCE

CCN #: ASI - 041

Final Amount: \$727.00

Name: _____

Date: _____

Signature: _____

Change Order #: _____

I hereby accept this quotation and authorize the contractor to complete the above described work.

ORIGINAL

Architect's Supplemental Instructions

Architect's Project No:
04561.01

Architect's ASI No: 041

Project:
Webster University
Interdisciplinary Science
Building

Date Issued: 12/13/2016

Contract Date:

Reason Code: 06 Owners Scope

Discipline Code: 07 General Construction

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:

Sheets: T0101.A, T0803, T0804

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:

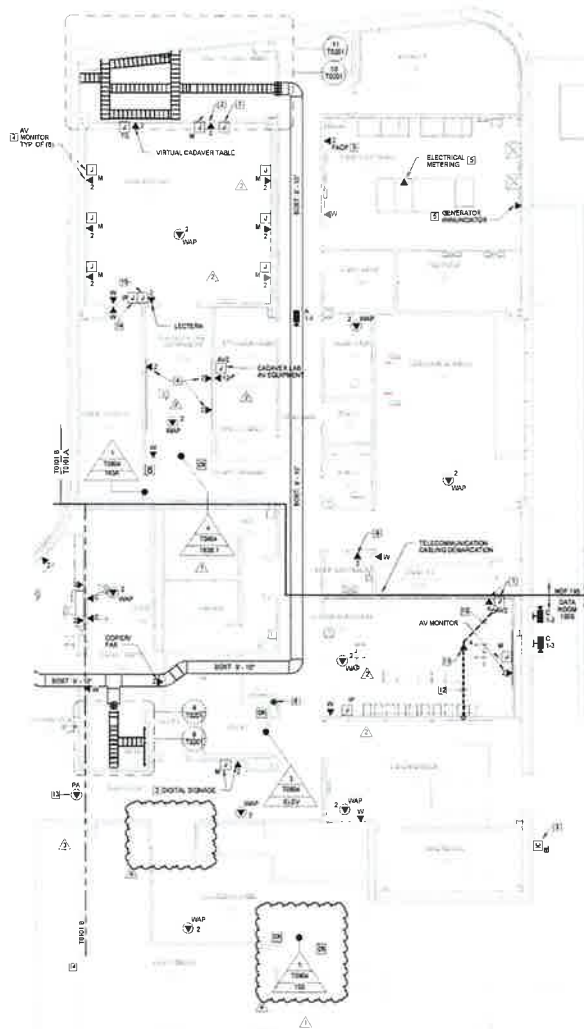
1. T0101.A – LEVEL 01 FLOOR PLAN – AREA B
 - A. Relocated access control equipment from door 170 to door 150.
2. T0803 – ACCESS CONTROL BLOCK DIAGRAMS
 - A. Revised Level 1 block diagram
3. T0804 – ACCESS CONTROL DETAILS
 - A. Revised Door Interface Boxes
 - B. Revised Access Control System cable
 - C. Revised General Notes
 - D. Revised Responsibility matrix

Issued by Architect: Tom Becker, Faith Group.

Accepted by Contractor:

AS/EN 11937-1:2015
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1 LEVEL 01 - AREA A
 1/8" = 1'-0"



GENERAL NOTES: THIS SHEET ONLY

1. DATA OUTLETS BE INSTALLED IN THE SAME MOUNTING HEIGHT AS THE POWER RECEPTACLES UNLESS OTHERWISE NOTED. COORDINATE LOCATION WITH THE ELECTRICAL CONTRACTOR.
2. SEE TELECOMMUNICATIONS CABLING DEMARCATION LINE ON THIS SHEET FOR ROUTING OF CABLING TO SPECIFIC DATA ROOMS.

KEYED NOTES: THIS SHEET ONLY

1. CABINET MOUNTED AV EQUIPMENT (TV)
2. CONFIRM EXACT LOCATION OF DATA OUTLET FIVE FEET MINIMUM FROM ARCHITECTURAL DRAWINGS PRIOR TO INSTALLATION.
3. WALL MOUNT BLUE LIGHT EMERGENCY INTERCOM STATION WITH WIRELESS RADIO COMMUNICATION SHALL BE FURNISHED BY OWNER AND INSTALLED BY SECURITY CONTRACTOR. UNIT SHALL BE MOUNTED TO INTERCOM SYSTEM IN 48" ABOVE GRADE. SEE ELECTRICAL DRAWINGS FOR POWER REQUIREMENTS.
4. INSTALL COMMUNICATION OUTLET IN THE COMMUNICATIONS SIDE OF THE 2-CHANNEL RACEWAY. SEE ELECTRICAL DRAWINGS FOR RACEWAY INFORMATION.
5. CONFIRM EXACT LOCATION AND TERMINATION REQUIREMENTS WITH ELECTRICAL CONTRACTOR PRIOR TO INSTALLATION.
6. PROVIDE A 4" FIBER RATED CABLE PATHWAY THROUGH FLOOR FOR TELEPHONE CABLE TO LEVEL 0. SEE SPECIFICATION SECTION 27010 FOR PATHWAY INFORMATION.
7. PROVIDE A 4" FIBER RATED 2" DEEP WALL MOUNTED RACEWAY WITH A 1/2" RADIUS ROUNDED CORNERS WITH A 1" CHASE WITH FULL STRING STAPLED INTO ACCESSIBLE CEILING SPACE. COORDINATE MOUNTING HEIGHT AND LOCATION WITH FTE CABINET INSTALLER.
8. NOT USED.
9. CONFIRM EXACT LOCATION AND TERMINATION REQUIREMENTS WITH ELEVATOR EQUIPMENT INSTALLER PRIOR TO INSTALLATION.
10. PROVIDE A 4" CONDUIT IN SLAB FROM AV EQUIPMENT CABINET TO THE LAYTOP LOCATION. VERIFY SYSTEM LOCATION.
11. DATA OUTLETS FOR LAYTOP. COORDINATE RACEWAY LOCATION WITH CASEWORK INSTALLER PRIOR TO ROUGH-IN.
12. PROVIDE (1) 1" PVC CONDUIT IN THE SLAB FOR DATA CABLES. STAPLE ABOVE WALL Cavity TO ABOVE ACCESSIBLE CEILING.
13. COORDINATE EXACT LOCATION WITH PA INSTALLER.
14. MOUNT AV RECEPTACLE HEIGHT: PROVIDE (1) 4" CONDUIT UP TO 8" BOX (SEE KEYED NOTE 14). CENTER DIRECTLY BELOW "B" BOX.

Webster
 UNIVERSITY

Webster University
 Interdisciplinary Science
 Building

CANNON DESIGN

1180 Oak Avenue
 St. Louis, Missouri 63102
 P 314.241.6863
 F 314.241.2570

William T. & Associates, Inc.
 MEP/Electrical Engineer
 7500 Manchester Road, Suite 200
 St. Louis, MO 63113

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

Faith Group
 Technology
 3101 S. Hanley Rd., Suite 100
 St. Louis, MO 63114

Kubermeyer Lantz, Inc.
 Environmental Consulting & Engineering
 7400 Northpark Drive
 St. Louis, MO 63113

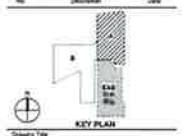
HWA Architects
 Architects
 8711 Manager Road
 St. Louis, MO 63114

Baldwin Brady & Company
 Interior Designer
 8211 Manchester Avenue, Suite 200
 St. Louis, MO 63114

BENT Design
 Landscape Architect
 7770 Red Bank Blvd.
 St. Louis, MO 63115

Webb Engineering Services, Inc.
 Architectural & Engineering
 1402 S. 3rd Street, Suite 201
 St. Louis, MO 63104

4 AS/EN 11937-1:2015 13 DEC 2016
 5 AS/EN 11937-1:2015 18 DEC 2016
 6 AS/EN 11937-1:2015 15 NOV 2016
 7 AS/EN 11937-1:2015 18 APR 2016
 8 AS/EN 11937-1:2015 01 MAR 2016



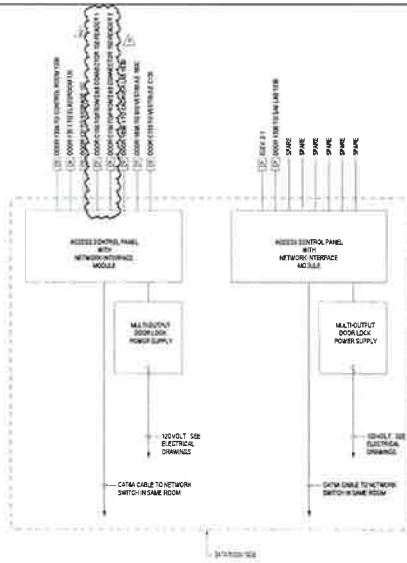
LEVEL 01 FLOOR PLAN - AREA A

Project No. 04501-01 Checked by

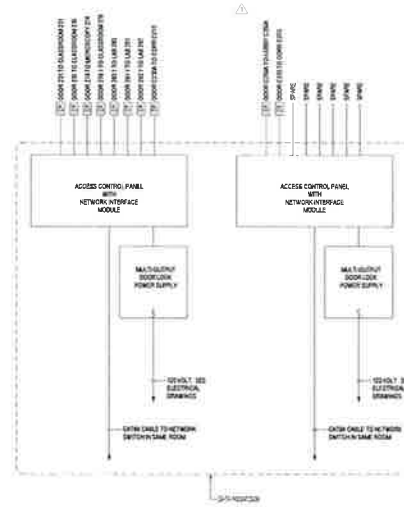
T0101.A

GENERAL NOTES:

1. DOOR INTERFACES ARE SHOWN FOR CLARITY. SEE TYPICAL SECURED
DOORWIRING DIAGRAM ON SHEET T08A.

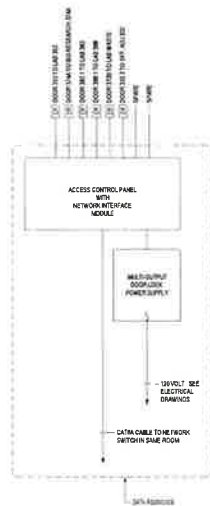


ACCESS CONTROL SYSTEM DIAGRAM-LEVEL 1
SCALE: NONE

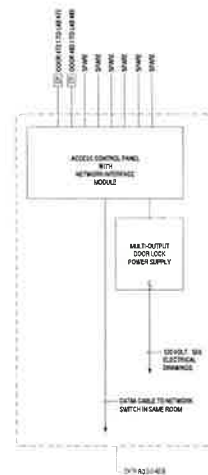


ACCESS CONTROL SYSTEM DIAGRAM-LEVEL 2
SCALE: NONE

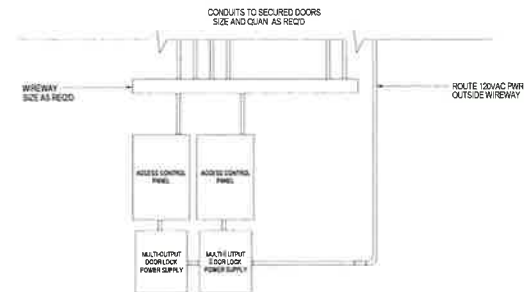
REVISED ENTIRE SHEET



ACCESS CONTROL SYSTEM DIAGRAM-LEVEL 3
SCALE: NONE



ACCESS CONTROL SYSTEM DIAGRAM-LEVEL 4
SCALE: NONE



TYPICAL SECURITY EQUIPMENT ELEVATION
SCALE: NONE

1. Addendum 1	13 DEC 2016
2. Addendum 2	13 APR 2016
3. Addendum 3	01 MAR 2016
4. Addendum 4	
5. Addendum 5	
6. Addendum 6	
7. Addendum 7	
8. Addendum 8	
9. Addendum 9	
10. Addendum 10	

Drawing Title

**ACCESS CONTROL
BLOCK DIAGRAMS**

Project No: 04561-01 Checked by:

T0803

