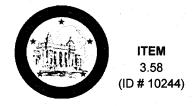
# SUBMITTAL TO THE BOARD OF SUPERVISORS COUNTY OF RIVERSIDE, STATE OF CALIFORNIA



#### **MEETING DATE:**

Tuesday, August 27, 2019

FROM: ECONOMIC DEVELOPMENT AGENCY (EDA) AND PROBATION DEPARTMENT:

SUBJECT: ECONOMIC DEVELOPMENT AGENCY (EDA) AND PROBATION DEPARTMENT:
Riverside County Probation Department Services Expansion Project in Palm
Springs - Approval of Revised Project Budget and Approval of Change Order No.
1 and the Notice of Completion for Vincor Construction, Inc., District 4. [\$37,500 Community Corrections Performance Incentive Act-54%, Assembly Bill
117/118/109-24%, Juvenile Justice Crime Prevention Act-10%, Probation
Proposition 172 Allocation-8%, Probation General Fund-4%] (Clerk to Record
Notice of Completion)

#### **RECOMMENDED MOTION:** That the Board of Supervisors:

- 1. Approve an increase to the project budget in the amount not to exceed of \$37,500 for a revised project budget of \$1,972,350 for the Riverside County Probation Department Services Expansion Project in Palm Springs (Palm Springs Probation Services Expansion) Project;
- Authorize the use of State and Probation General Funds not to exceed the additional \$37,500 for the Project, including reimbursement to the Economic Development Agency (EDA) for incurred project related expenses;

Continued on Page 2

**ACTION:Policy, CIP** 

**MINUTES OF THE BOARD OF SUPERVISORS** 

On motion of Supervisor Jeffries, seconded by Supervisor Spiegel and duly carried by unanimous vote, IT WAS ORDERED that the above matter is approved as recommended.

Ayes:

Jeffries, Spiegel, Washington, Perez and Hewitt

Navs:

None

Absent:

None

Date:

August 27, 2019

XC:

**EDA** 

Kecia R. Harper Clerk of the Boars

- 1000000

Deputy

# SUBMITTAL TO THE BOARD OF SUPERVISORS COUNTY OF RIVERSIDE, STATE OF CALIFORNIA

#### **RECOMMENDED MOTION:** That the Board of Supervisors:

- Ratify and approve Change Order No. 1 for Vincor Construction, Inc. (Vincor), in the amount not to exceed of \$115,935 for unforeseen conditions; find that the work was integral to the Project and that competitive bidding would not produce an advantage and is impractical for the work;
- 4. Authorize the Chairman of the Board (Chairman) to execute Change Order No. 1 for Vincor on behalf of the County;
- Accept the Palm Springs Probation Services Expansion Project constructed by Vincor as complete and authorize the Chairman to execute and the Clerk of the Board record the attached Notice of Completion; and
- 6. Authorize the release of the undisputed retained funds in the amount of \$82,305 to Vincor in accordance with the contract terms and applicable law.

FINANCIAL DATA	Current Fiscal Year:	Next Fiscal Yea	ır:	Total Cost:	On	going Cost	
COST	\$37,500	\$	0	\$37,50	0	\$	0
NET COUNTY COST	\$1,500	\$	0	\$1,50	0	\$	0
SOURCE OF FUNDS Incentive Act - 54%, As				ce	Adjustme	ent: No	
Justice Crime Prevention Allocation - 8%, Probation		•	on 17	72 For Fisc	al Year:	2019/20	

C.E.O. RECOMMENDATION: Approve

#### **BACKGROUND:**

#### Summary

On December 12, 2017, Item 3.15, the Board of Supervisors (Board) approved the construction contract between the County of Riverside (County) and Vincor through the Easy Indefinite Quantity Construction (EZIQC) Contract for the Palm Springs Probation Services Expansion Project in the amount of \$1,530,170.

During construction, one change order was required for additional fire safety related work, electrical and mechanical work, and a delay related to the discovery and abatement of asbestos; bidding of this work would have been impractical to expediently perform and complete the work as requested. Change Order No. 1 will compensate Vincor in the amount of \$115,935, for a new contract value of \$1,646,105. The change order amount exceeds EDA'S single change order authority to execute, therefore EDA is seeking Board approval.

#### SUBMITTAL TO THE BOARD OF SUPERVISORS COUNTY OF RIVERSIDE, STATE OF CALIFORNIA

Vincor has completed the work to the Project and has been inspected and found to comply with the contract requirements. This Board action will release the undisputed contract retention funds in the amount of \$82,305 to Vincor after the Notice of Completion has been recorded and the 35-day lien period has expired per contract terms and applicable law.

EDA is seeking Board approval for a project budget increase of \$37,500 from \$1,934,850 to \$1,972,350 to the Project. The budget increase will cover Change Order No. 1 for Vincor and other remaining project related obligations to successfully complete the Project.

#### Impact on Residents and Businesses

Establishing a Palm Springs office for additional staff will provide more convenient, accessible service to clients from the west end communities of the Coachella Valley. There is a SunLine Transit stop on East Tahquitz Canyon Way, right in front of the site, providing a location for clients without vehicles.

#### Change Order Report for Vincor Construction, Inc.

CHANGE ORDER NO.	AMOUNT	PERCENT	DESCRIPTION
Construction Agreement	1,530,170	0.00%	Original construction agreement
Change Order No. 1	115,935	7.58%	Additional work for fire safety systems, mechanical and electrical; delays related to discovery, testing and abatement of asbestos.
NEW CONTRACT TOTAL	\$ 1,646,105	7.58%	and abatement of aspestos.

#### **Additional Fiscal Information**

The approximate allocation of the project budget adjustment is as follows:

#### SUBMITTAL TO THE BOARD OF SUPERVISORS COUNTY OF RIVERSIDE, STATE OF CALIFORNIA

PROJECT BUDGET LINE ITEMS	CATEGORY	PROJECT BUDGET	PROJECT BUDGET ADJUSTMENT	REVISED PROJECT BUDGET
Architectural Design	1	188,290	0	188,290
Construction Management	2	0	0	0
Construction Contract	3	1,519,500	126,605	1,646,105
Construction Inspection	4	50,000	(28,000)	22,000
Project Management	5	45,000	20,000	65,000
Fixtures, Furnishings, Equipment	6	0	0	0
Other Soft Costs / Specialty Consultants	7	12,100	35,171	47,271
Project Contingency	8	119,960	(119,960)	0
Minor Construction / RCIT	9	0	25,684	25,684
Revised Project Budget		\$1,934,850	\$37,500	\$1,972,350

#### **Additional Fiscal Information (Continued)**

The Board previously approved a project budget in the amount of \$1,934,850 on June 21, 2016 (Item 3-28).

This Board action will increase the project budget by \$37,500, for a revised project budget from \$1,934,850 to \$1,972,350. The Project is funded with State and General Funds; 54% of Community Corrections Performance Incentive Act, 24% of Assembly Bill 117/118/109, 10% of Juvenile Justice Crime Prevention Act, 8% of Probation Proposition 172 Allocation and 4% of Probation General Fund. Monies will be expended in FY 2019/20. Attachments:

- Change Order No. 1 for Vincor Construction, Inc.
- Notice of Completion for Vincor Construction, Inc.

RF:HM:VC:SP:AR;mg

FM08260006328

10244-13999

S:\Project Management Office\FORM 11'S\Form 11's\_In Process\10244 - 13999\_D4 - 006328 - Palm Sprgs Prob Dept Renov Proj - Rev Proj Bdgt, CO No 1 and NOC for Vincor\_082719.doc

Certini Italia, Principal Hanagement Analyst 8/19/2019

Gregory V. Priantos, Director County Counse

8/8/2019

PLEASE COMPLETE THIS INFORMATION RECORDING REQUESTED BY:

KECIA R. HARPER, CLERK OF THE BOARD 4080 LEMON STREET, 1ST FLOOR CAC P O BOX 1147 - RIVERSIDE, CA 92502

**MAIL STOP # 1010** 

AND WHEN RECORDED MAIL TO:

**RETURN TO:** 

**STOP #1010** 

RIVERSIDE COUNTY CLERK OF THE BOARD P. O. BOX 1147 - RIVERSIDE, CA 92502

Page 1 of 2

Recorded in Official Records County of Riverside

'Aldana





#### THIS SPACE FOR RECORDERS USE ONLY

#### NOTICE OF COMPLETION

(California Civil Code §§ 8100-8118, 9200-9208)

To be recorded with County Recorder within 15 days after completion.

Notice is hereby given by the undersigned owner, a public entity of the State of California, that a public work of improvement has been completed, as follows:

Project title or description of work:

Riverside County Probation Department Services Expansion Project in Palm

Springs (FM08260006328)

**Date of Completion:** 

Date Hereof

08/27/19

Nature of owner:

**Public Entity** 

Interest or estate of owner:

In Fee

Address of owner:

Clerk of the Board of Supervisors, County Administrative Center,

4080 Lemon St., Riverside, CA 92501

Name/address of direct contractor: Vincor Construction, Inc., 2651 Saturn Street, Brea, CA 92821

Street or legal description of site: Palm Springs Courthouse, 3255 E. Tahquitz Canyon Way, Palm Springs, CA 92262

⊙Dated:

August 27, 2019

Owner: County of Riverside

(Name of Public Entity)

Kevin Jeffries, Chairman, Board of Supervisors

STATE OF CALIFORNIA )

**COUNTY OF RIVERSIDE )** 

I am the Chairman of the governing board of the County of Riverside, the public entity which executed the foregoing notice and on whose behalf I make this verification; I have read this notice, know its contents, and the same is true. I certify under penalty of perjury that the foregoing is true and correct.

ATTEST: Kecia R. Harper, Clerk

Executed at Riverside, California on 08/27/19

Kevin Jeffries, Chairman, Board of Supervisors



# PETER ALDANA COUNTY OF RIVERSIDE ASSESSOR-COUNTY CLERK-RECORDER

Recorder P.O. Box 751 Riverside, CA 92502-0751 (951) 486-7000

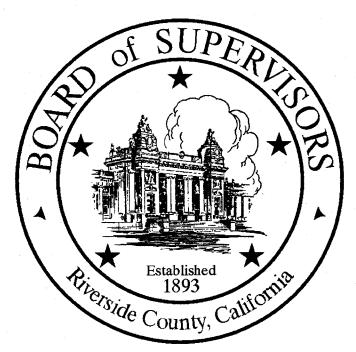
www.riversideacr.com

#### **CERTIFICATION**

Pursuant to the provisions of Government Code 27361.7, I certify under the penalty of perjury that the following is a true copy of illegible wording found in the attached document:

(Print or type the page number(s) and wording below):

Clarification of the Seal for the Riverside County Board of Supervisors (embossed on the document)



Date:	8-27-19
Signature:	Laundaton
•	

Karen Barton, Board Assistant

Print Name:

#### COUNTY OF RIVERSIDE ECONOMIC DEVELOPMENT AGENCY

SERVICE CONTROL OF CON				
Date: 3/1/2019	Project Name:	Palm Springs	Probation Departme	nt Renovation
To Contractor: Vincor Construction, Inc.	PeopleSoft Projec	t No: FM FM	08260006328	
2651 Saturn St. Brea, CA 92821	Distribution: (1) Project Manager (2) Contractor (3) Fiscal	(5	) Construction Manager ) Inspector ) Architect/Engineer	
You are directed to make the following changes. indirect arising out of this work:	Changes shall include labor, material a	nd equipment;	each item to include	all charges or
DESCRIPTION OF CHANGE	REASON FOR CHANGE ORDER	COR#	TYPE AMOUN	т .
COR #01 PORTABLE AIR - SHERIFF'S OFFICE	Owner Requested		Sportschafter + sportage et com province	26.81
COR #02 - RFI#12 - NEW DUCT CONNECTION	Owner Requested	2 15 16		76.79
COR #03 - RFI#15 - RR WALL MODIFICATION	Owner Requested	3		40.44
COR #04 - RFI #39 - ADJUSTMENT TO SOFFIT	Owner Requested	4	CECUCIAGADA TANDURAGO FRANCISCO	21.53
COR #05 - RFI#23 - (N) FIRE DAMPERS	Owner Requested	5	ADD \$15,4	MANUFACTURE AND
COR #06 - RFI #23 - FIRE ALARM SYSTEM	Owner Requested	6	ADD \$29,6	64.71
COR #07 - RFI #47 - (N) FIRE-RATED DRYWALL	Owner Requested	7	ADD \$3,7	01.97
COR #08 - RFI #35 - CONDUIT RELOCATION	Owner Requested	8	ADD \$1,4	02.68
COR #09 - ELECTRICAL WORK - SPRINKLERS	Owner Requested	9	ADD \$1,8	30,38
SEE PAGE 2	(CONTINUED ON PAGE 2)		ADD \$49,7	68.85
		7	OTAL \$115,9	35.25
Original Contract Duration (calendar days): Prior Authorized Time Extension (calendar days): Revised Construction Duration (calendar days): Original Contract Completion Date: Revised Contract Completion Date:				
indicated per Change Order Guidelines.  The undersigned contractor has given careful co	nsideration to the change proposed, inc	luding its effec	thority approval by For	dy contracted
indicated per Change Order Guidelines.	nsideration to the change proposed, incoproved, that he will provide all equipmeary for the work above specified, and will	cluding its effect ent, furnish all I accept as full	ct on other work alrea materials, except as r payment for all costs	dy contracted nay otherwise related in any
indicated per Change Order Guidelines.  The undersigned contractor has given careful co for, and hereby agrees, if this change order is appended above, and perform all services necessary way thereto the prices shown above. Contractor	nsideration to the change proposed, incoproved, that he will provide all equipmeary for the work above specified, and will	cluding its effect ent, furnish all I accept as full	ct on other work alrea materials, except as r payment for all costs	dy contracted nay otherwise related in any
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#### COUNTY OF RIVERSIDE ECONOMIC DEVELOPMENT AGENCY

Date: 3/1/2019 Project Name: Palm Springs Probation Department Renovation

To Contractor: PeopleSoft Project No: FM FM08260006328

Vincor Construction, Inc.
2651 Saturn St.
Brea, CA 92821
Distribution:
(1) Project Manager (4) Construction Manager

CHANGE ORDER NO. 1

(5) Inspector

(6) Architect/Engineer

You are directed to make the following changes. Changes shall include labor, material and equipment; each item to include all charges or indirect arising out of this work:

(2) Contractor

(3) Fiscal

DESCRIPTION OF CHANGE	REASON FOR CHANGE ORDER	COR#	TYPE	AMOUNT
10) COR #10 - TOILET AND SINK CONTROLS	Owner Requested	10	ADD	\$2,885.25
11) COR #11 - RFI #21 AND #7 - NEW DAT/IT ROOM	Owner Requested	11	ADD	\$25,084.03
12) COR #12 - EMERGENCY BATTERY BACK-UP	Owner Requested	12	ADD	\$6,808.24
13) COR #13 - RFI #39 - SOFFIT REWORK	Owner Requested	13	ADD	\$3,615.11
14) COR #14 - ADDITIONAL BLINDS IN LOBBY 100	Owner Requested	14	ADD	\$2,484.40
15) COR #15 - FIRE ALARM/DAMPER PATCHWORK	Owner Requested	15	ADD	\$618.87
16) COR #16 - TIME DELAY DUE TO ABATEMENT	Owner Requested	16	ADD	\$2,417.74
17) COR #17 - POWER POLE OFFICE 121	Owner Requested	17	ADD	\$953.10
18) COR #18 - RFI #54 - REC. WINDOW COVERING	Owner Requested	18	ADD	\$297.65
19) COR #19 - MOTOR COVER FOR COILING DOOR	Owner Requested	19	ADD	\$360.95
20) COR #20 - HVAC CONTROLS INVESTIGATION	Owner Requested	20	ADD	\$873.68
21) COR #21 - RETROFIT LIGHTTS IN SOFFIT	Owner Requested	21	ADD	\$201.35
22) COR #22 - ELECTRICAL WORK - FURNITURE	Owner Requested	22	ADD	\$1,427.81
23) Bond Fee	Owner Requested	Bond	ADD	\$1,740.67
24)				
25)				
26)				
27)				
28)			an Balbalan	
29)				
30)				
31)		n wantering		
32)		i in company		
33)				
34)		n 2048 (2448 Feb		
35)				
36)		PER A LW		
37)				
38)				
39)				
40)				

TOTAL \$49,768.85



#### **Work Order Signature Document**

	EZIQC Contract	No.: CA-RC01GCT	-102015-VCI	
	New Work Order	X Modify an E	xisting Work Order	
Work Order Numb	er.: 052697.01	Work Order Date:	02/04/2019	
Work Order Title: Owner Name:	Indio DCSS TI Supplemental #1 EDA County of Riverside	- CO #1-CO#17 Contractor Name:	Vincor Construction Inc.	
Contact:	Anna Rodriguez	Contact:	John Kang	•
Phone:	760.863.2537	Phone:	714-528-2900	
Time of Perform	Estimated Completion Da			
Liquidated Dama	nges Will apply:	Will not apply:		
Work Order Firm	Fixed Price: \$163,710.23			
Owner Purcha	se Order Number: ezIQC-VCI-FM082	30008230.01		
Approvals				
EDA County of Rive	erside I	Date Contractor	and the second s	Date



#### **Detailed Scope of Work**

To:

John Kang

Vincor Construction Inc. 2707 Saturn Street Brea, CA 92821 714-528-2900 From:

Anna Rodriguez

EDA County of Riverside 3403 Tenth St. Suite 500 Riverside, CA 92501 760.863.2537

Date Printed:

February 04, 2019

**Work Order Number:** 

052697.01

Work Order Title:

Indio DCSS TI Supplemental #1 - CO #1-CO#17

**Brief Scope:** 

Provide and Install New Structural Beam and Steel Post at Owner's Request

·	Trovide dila motan	New Orderdrai Dearn and Steer	ost at Owner's Nequest.
F	Preliminary	Revised	X Final

The following items detail the scope of work as discussed at the site. All requirements necessary to accomplish the items set forth below shall be considered part of this scope of work.

CO#01 - RFI#08 - MOISTURE TEST AND CONTROL MEASURES: 1. Provide floor moisture testing and report in all areas of work in Phase 1, 2, 3 and 4. 2. Provide required control measures for high moisture readings at new LVT areas with new moisture barrier including all surface preparation and protection needed to install prior to new flooring. CO#02 - RFI#09 -TEMPORARY PUBLIC ENTRANCE CONCRETE REPAIR. 1. Remove and replace (2) concrete panel sections to comply with ADA requirements at the temporary public entrance area. CO#03 - RFI#10 - ADDITIONAL LAYER OF FLOORING AND ACM TEST: 1. Provide ACM testing and survey for the additional layer of flooring discovered under existing resilient flooring. 2. Demo and remove the additional layer of flooring discovered under existing resilient flooring. CO#04 - RFI#17 AND #23 - CREDIT WALL TYPE W4 AND INSTALL WALL TYPE W3: 1. Credit back wall type W4 metal stud framing and drywall from the Base Scope and Proposal. 2. Furnish and install new drywall, cut and patch around existing joists, trusses, pipes, cables and duct openings at various locations to seal existing openings including fire sealant to seal all penetrations and thermal fiber mineral wool firebarrier at truss locations for the new rated wall. 3. Protect existing as needed with plastic barriers for dust control at occupied Environmental Side to complete scope. CO#05 - RFI#21 - 6" WALL FOR NEW PANEL LOCATION: 1. Provide and install new 6" wall for new panel location. CO#06 - RFI#22 - FUR OUT RECEPTION WALL TO AVOID DAMAGE TO EXISTING SHEAR WALL: 1. Provide and install new 3-5/8" wall at Lobby/Reception area to run new conduits and to avoid any damages to the existing shear wall footing. CO#07 - RFI#24 -RELOCATE 2" SHUT OFF VALVE FOR RR#136 AND #137: 1. Shut down water and remove and relocate existing 2" shut off valve for restroom #136/137. CO#08 - RFI#26 - RELOCATE EXISTING DOORS AT RM#101 AND #103: 1. Remove and relocate existing room #101 and #103 doors to room #116 and #124. CO#09 - STEEL BEAM SUPPORT FOR OPERABLE PARTITION - FIELD CONDITION: 1. Furnish and install new structural beam and steel post with all required welding, connections and supports to support new Operable Partition as per revised structural plans dated 3/20/18 by Holt Architects. CO#10 - RESTORE POWER TO FIRE ALARM SYSTEM: 1. Restore notification circuit power to existing fire alarm system at child support area by Troy Alarm. CO#11 - RFI#27 - HALLWAY 139 CEILING CONDITIONS FOR RATED WALL: 1. Provide and install new framing to build out new soffit for the new rated wall at hallway 139. 2. Furnish and install new drywall, cut and patch around existing joists, trusses, pipes, cables and duct openings at various locations to seal existing openings including fire sealant to seal all penetrations for the new rated wall. 3. Protect existing as needed with plastic barriers for dust control. 4. Remove and replace existing T-bar ceiling at areas affected by the new rated wall build out at hallway 139. 5. Remove and re-install existing light fixtures, cameras and smoke alarm as needed at areas affected by ceiling and wall construction. CO#12 - ADDITIONAL FLOOR BOXES: 1. Saw cut and demo existing concrete to place (2) new floor boxes affected in areas at Phase 3 and 4. 2. Trench, backfill and compact existing soil as required. 3. Dowel and patch concrete to match existing. 4. Furnish and install (2) new floor boxes and associated conduit, wire and supports. Voice and data cabling and termination to be done by others. CO#13 - RFI#39 - EXISTING DUCT FIRE DAMPER: Provide and install (1) new fire smoke damper with new duct smoke detector and connect to existing fire alarm panel at existing duct system at the conference room area. Patch ductwork and opening as required. CO#14 - RFI#55 -

#### **Detailed Scope of Work Continues..**

Work Order Number: Work Order Title:	Indio DCSS TI Supplemental #1 - CC	O #1-CO#17
return register at lobby CONFERENCE ROOM owner with new power and terminations by oth MOUNTED STROBES fire department. Patch	area. Balance the branch to 970CFM. (In Relocate previously installed TV locate, required backing and voice and data states including TV and wall mounts. CO# REQUESTED BY FIRE DEPT: Demo a existing areas as required. CO#17 - ME	16" return duct with fittings and supports including damper and CO#15 - RFI#64 - RELOCATE TV LOCATIONS AT tions at conference room to new locations requested by tub up. Cut and patch wall as needed. Voice and data cable #16 - MEETING MINUTES#16 - REMOVE EXISTING WALL and remove (4) existing fire alarm devices requested by the EETING MINUTES#16 - REMOVE AND REPLACE place (1) cabinet door to match existing at breakroom.
Subject to the terms ar	nd conditions of JOC Contract CA-RC01	1GCT-102015-VCI.
<u> </u>		
Contractor		Date
EDA County of Riversion	te	Date

#### **Contractor's Price Proposal - Summary**

Date:

February 04, 2019

Re:

IQC Master Contract #:

CA-RC01GCT-102015-VCI

Work Order #:

052697.01

Owner PO #:

ezIQC-VCI-FM08230008230.01

Title:

Indio DCSS TI Supplemental #1 - CO #1-CO#17

Contractor:

Vincor Construction Inc.

Proposal Value:

\$163,710.23

BOND FEE	\$3,524.09
CO#01 - RFI#8 - MOISTURE TEST AND CONTROL MEASURES	\$42,808.02
CO#02 - RFI#9 - TEMPORARY PUBLIC ENTRANCE CONCRETE REPAIR	\$675.99
CO#03 - RFI#10 - ADDITIONAL LAYER OF FLOORING & ACM TEST	\$5,706.79
CO#04 - RFI#17 & 23 - CREDIT WALL TYPE W4 AND INSTALL WALL TYPE W3	\$46,883.32
CO#05 - RFI#21 - 6" WALL FOR NEW PANEL LOCATION	\$636.36
CO#06 - RFI#22 - FUR OUT RECEPTION WALL TO AVOID DAMAGE TO EXISTING SHEAR WALL	\$1,985.29
CO#07 - RFI#24 - RELOCATE 2" SHUT OFF VALVE FOR RR#136 & 137	\$1,154.89
CO#08 - RFI#26 - RELOCATE EXISTING DOORS AT RM#101 & 103	\$426.23
CO#09 - STEEL BEAM SUPPORT FOR OPERABLE PARTITION	\$29,135.31
CO#10 - RESTORE POWER TO FIRE ALARM SYSTEM	\$1,219.44
CO#11 - RFI#27 - HALLWAY 139 CEILING CONDITIONS FOR RATED WALL	\$13,004.10
CO#12 - ADDITIONAL FLOOR BOXES	\$9,552.54
CO#13 - RFI#39 - EXISTING DUCT FIRE DAMPER	\$2,699.61
CO#14 - RFI#55 - MISSING RETURN AIR AT LOBBY	\$1,273.91
CO#15 - RFI#64 - RELOCATE TV LOCATIONS AT CONFERENCE ROOM	\$2,278.88
CO#16 - MM#16 - REMOVE EXISTING WALL MOUNTED STROBES REQUESTED BY FIRE DEPT	\$314.65
CO#17 - MM#16 - RR DAMAGED BREAKROOM CABINET DOOR	\$430.81
Proposal Total	\$163,710.23

ThisI total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal:

%

# Contractor's Price Proposal - Detail

Date: February 04, 2019

Re:

IQC Master Contract #:

CA-RC01GCT-102015-VCI

Work Order #:

052697.01

Owner PO #:

ezIQC-VCI-FM08230008230.01

Title:

Indio DCSS TI Supplemental #1 - CO #1-CO#17

Contractor:

Vincor Construction Inc.

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Work Order Number:

052697.01

Work Order Title:

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	O DEIHO TEMBODADY	DIJDI IC ENTRAI	ICE CONCRETE DE	DAID				
0#0	02 - RFI#9 - TEMPORARY	PUBLIC ENTRAI	NCE CONCRETE RE	r Any				
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		SF >3" T			ete Paving	Factor	Total	\$220.72
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12 13 14 15 16	31 23 16 13 0041  31 23 16 13 0014  32 16 23 00 0002  32 16 23 00 0002 0092  32 16 23 00 0002 0096  Otal for CO#02 - RFI#9 - TEAIR  33 - RFI#10 - ADDITIONAL	SF >3" T Installation TEMP PUBLIC CY Comp Installation TEMP PUBLIC SF 4" Ca Installation TEMP PUBLIC MOD For U Installation MOD For W Installation	Quantity 40.00 × ENTRANCE POT - (4 X 5) Paction of Fill or Subbase Quantity 1.00 × ENTRANCE POT - (4 X 5) ENTRANCE POT - (4 X 5) St In Place Concrete Side Quantity 40.00 × ENTRANCE POT - (4 X 5) P TO 100, Add Quantity 40.00 × ENTRANCE POT - (4 X 5) P TO 100, Add Quantity 40.00 × Celded Wire Reinforcement Quantity 40.00 ×	Unit Price 5.43 5 X 2 LOCATIONS for Trenches by Ha Unit Price 34.01 6 X 2 LOCATIONS walk Unit Price 6.79 4 X 2 LOCATIONS Unit Price 3.01 t, Add Unit Price 0.55	x = 40) nd x = 40) x = 40)	Factor 1.0162 =  Factor 1.0162 =  Factor 1.0162 =  Factor 1.0162 =	Total 276.00  Total 122.35	\$34.56 \$276.00 \$122.35 \$22.36

Work Order Number:

052697.01

Work Order Title:

18	02 82 13 00 0004	EA Next D	ay Turnaround, (	Bulk Poi	int Counting) PLN	1 Test, As	sbestos Testing		\$1,381.78
		Installation	Quantity 37.00	x	Unit Price 36,75	x	Factor 1.0162 =	Total 1,381.78	
			UND, RESULTS	WERE	PROVIDED THE	NEXT D	) PER REPORT. PER AY, REPORT WAS G		
19	09 65 19 19 0011		ick, Class 1 Solid n Feature™)	d Color,	Vinyl Compositio	n Tile (VC	CT) (Armstrong®		\$3,424.82
		Installation	Quantity 0.00	x	Unit Price 5.14	x	Factor 1.0162 =	Total 0.00	
		Demolition D-100 NOTE 8 -	3,439.00 DEMO ADDITIO	X NAL LA	0.98 YER OF EXISTIN	x G FLOO	1.0162 = RING DISCOVERED	3,424.82	
ubte EST	otal for CO#03 - RFI#10 - /	ADDITIONAL LAY	R OF FLOO	RING 8	& ACM				\$5,706.7
O#0	04 - RFI#17 & 23 - CREDIT	WALL TYPE W4	AND INSTALL	- WAL	L TYPE W3				,
20	01 22 23 00 0056	WK 20' Ele	tric, Scissor Plat	form Lift	i				\$1,422.64
		Installation	Quantity 4.00	x	Unit Price 349.99	x	Factor	Total 1,422.64	
		- LIFT REQUIRE 2EA X 2 WEEKS		(					
21	01 56 16 00 0003	SF 6 Mil Pl	astic Sheeting, A	pplied T	o Floors	***			\$475.58
		Installation	Quantity 1,560.00	×	Unit Price 0.30	×	Factor 1.0162 =	Total 475.58	*
							E AND DAMAGED FR		(0)
22	01 56 16 00 0004		astic Sheeting, A				•		\$1,545.64
		Installation	Quantity 3,900.00	×	Unit Price 0.39	x	Factor == 1.0162	Total 1,545.64	
		PROTECT THE E - ONE SIDE INSI FROM REMOVAI	XISTING INSIDI DE WALL - DAIL -	E WALL Y PROT	(LEFT SIDE) ECTION - TOO [	DUSTY W	EA (RIGHT SIDE) AN VITH DEBRIS TO SAL REMOVAL - (78' X 1	VAGE AND DAM	AGED
23	01 56 16 00 0012		r Door For Plasti						\$80.38
		Installation	Quantity 5.00	x	Unit Price 15.82	x	Factor 1.0162 =	Total 80.38	
		- DAILY PROTEC ENVIRONMENTA DAYS = 390)	TION - TOO DU: L SIDE - DUST (	STY WIT	TH DEBRIS TO S OL & ISOLATION	ALVAGE BARRIE	: AND DAMAGED FR :R - DAILY SET UP &	OM REMOVAL REMOVAL - (78'	X 5
24	01 56 16 00 0013	Wall)Ind	ludes up to 12' lo barrier. Excludes	ng sprin	ors.		ps, foam rails and 6		\$2,191.64
		Installation	Quantity 390.00	x	Unit Price 5.53	x	Factor 1.0162	Total 2,191.64	
			TION - TOO DUS	STY WIT	H DEBRIS TO S	ALVAGE	AND DAMAGED FR R - DAILY SET UP &	OM REMOVAL	V 5

Work Order Number:

052697.01

Work Order Title:

25	01	1 56	16	00 0062		LF	38" Wide, 46 Mil Fiberb	oard, Ra	m Board® For T	emporary	Floor Protection		\$401.4
						Installation	Quantity 500.00	×	Unit Price 0.79	x	Factor 1.0162	Total 401.40	
							ROTECTION - TOO DU MENTAL SIDE - PROT						
26	01	1 56	16	00 0068	-		24" x 36", 30 Layer Stick				,	·	\$23.7
						Installation	Quantity 1.00	x	Unit Price 23.41	x	Factor 1.0162	Total 23.79	
						ENVIRON	MENTAL SIDE - PROT			^	1.0162		
27	01	56	16	00 0068	0058		or 60 Layers Instead C						\$15.0
							Quantity		Unit Price		Factor	Total	φ15.0
						Installation	1.00	x	14.84	×	1.0162	15.08	
28	01	71	13	00 0002		, , ,	Equipment Delivery, Pic Flatbed TruckIncludes d dismantling, loading and ikid-steer loaders (bobc icissor platform lifts, tele boom lengths, etc.	elivery o transpo ats), indu	f equipment, off l rting away. For e ustrial warehouse	loading on equipment e forklifts,	site, rigging, such as trenchers, sweepers,		\$409.1
						Installation	Quantity		Unit Price		Factor =	Total	
							2.00 QUIRED 15'H TO DECK	X	201.32	x	1.0162	409.16	
						SCISSOR	LIFT - 2EA						
29	02	41	19	16 0017		SF [	emolish Furred Plaster	ed Ceilin	ıg				\$75.2
						Installation	Quantity		Unit Price		Factor	Total	
							40.00	X	1.85	X	1.0162	75.20	
30	06	05	23	00 0007			MENTAL SIDE - MISC		3 FOR ACCESS	- (20' X 2	= 40)		
	••	•	20	00 0007		LA 1	0 Gauge Framing Anch	Of					\$1,195.0
						Installation	Quantity 219.00	x	Unit Price 5.37	x	Factor 1.0162	Total 1,195.08	
						WOOD NA	ILER SUPPORT SIMPS	SON LTP		X 2EA PE			
31	06	05	23	00 0007	0117		or >100 To 250, Deduc						-\$218.1
							Quantity		Unit Price		Factor	Total	
						Installation	219.00	X	-0.98	×	1.0162 =	-218.10	
32	06	11	16	00 0177		LF 2	" x 4" Pressure Treated	Lumber,	For Roofing Na	ilers			\$596.4
						Installation	Quantity		Unit Price		Factor	Total	
							219.00	X	2.68	X	1.0162 -	596.43	
3	07	21	16	00 0005			LER TO INSTALL NEW			<u> </u>			
,,,	0,	21	10	00 0003		SF 3	-1/2" Thick, Kraft Faced	, R-15 Fi	•	e Insulatio			-\$3,018.11
						Installation	Quantity <b>-</b> 2,700.00	x	Unit Price 1.10	x	Factor 1.0162	Total -3,018.11	
						CREDIT - V	VALL TYPE W4 - (180')				1.0102	,	
34	07	21	16	00 0005	0370		or >1,600, Deduct				· · · · · · · · · · · · · · · · · · ·		\$301.81
						Installation	Quantity	٧	Unit Price	v	Factor	Total 301.81	<b>\$301.0</b>
35	07	21	16	00 0005	****		-2,700.00	X	-0.11	X	1.0162 =	001.01	
	U1	۲۱	10	00 0005		or 3-	1/2" Thick, Kraft Faced,	, K-15 Fi		Insulation		_	\$1,006.04
						Installation	Quantity 900.00	x	Unit Price	x	Factor 1.0162 =	Total 1,006.04	
						WALL TYPE	900.00		1.10	^	1.0162	.,	

Work Order Number:

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Work Order Title:

	6 0	7 8	4 4	3 00	0009		CLF	1/2" >			ALL TYPE W3 Firestop Sealant				\$9,029.80
									Quantity		Unit Price		Factor	Total	φ3,023.00
							installa	ition	15.00	X	592.39	9 X	1.0162	9,029.80	
	<del></del>		•••		,,		- APPI FIRE S	ROX 700 SEALANT	LF WITH SPIDE TAT TOP DECK	R WEB	LIKE CONDITION LL PENETRATIO	NS WITH	5/8" THICK DRYWA	LL	
37	7 07	7 84	1 5	6 13	0004		SF	2" Thi	ick Fire Barrier ( e or conduit and	Ouct Wra	ap (3M Duct Wrap edges.	20A)Inclu	ides cutting wrap to		\$4,644.54
							Installa	tion	Quantity 330.00	x	Unit Price 13.85		Factor 1.0162 <sup>==</sup>	Total 4,644.54	
							FILL Jo 3' = 33	OIST WIT	TH THERMALFI	BER MIN	NERAL WOOL AN	ND COVE	R WITH FIREBARRI	ER - (219' / 2'OC =	110EA X
38	09	9 01	20	91	0004		SF	>4 To	8 SF, Cut And	atch Ho	ole in Drywall To !	Match Exis	stingPer location.		\$40,293.14
							Installa	tion	Quantity 3,430.00	x	Unit Price 11.56		Factor 1.0162 =	Total 40,293.14	4.5,200.11
	-1-						VARIO REQUI	US LOCA RED DUI	ATIONS - REST	RICTED	SPACE WAS LAI WORKING CON 7, TRUSSES, PIP	DITIONS		OF CUTS & PATCI OR THE RATED W	HES ALL - (343'
39	09	01	20	91	0024		SF	>10 To	50 SF, Chip, C	lean And	d Repair Plaster/S	Stucco			\$822.72
							Installat	ion	Quantity 40.00	x	Unit Price 20,24	x	Factor 1.0162	Total 822.72	7-7-17
							ENVIR	ONMENT	AL SIDE - MISC	PLAST	ER PATCH FOR	ACCESS			
40	09	22	16	13 (	0010		SF	3-5/8" Metal 5	Width, 16" On C Stud Framing W	enter, 20 ith Track	0 Gauge, Non Lo	ad Bearing	, Non Structural		-\$7,023.97
							Installati		Quantity -2,700.00	x	Unit Price 2.56	×	Factor 1.0162 =	Total -7,023.97	
41	00	22	46	40.0	040				TYPE W4 - (18		i = 2700)				
71	UĐ	22	10	13 0	1010	0001	MOD	For Wa	ills >10' High, A	dd					-\$1,399.31
			_			<u>.</u>	Installati	on	Quantity -2,700.00	x	Unit Price 0.51	x	Factor 1.0162 =	Total -1,399.31	
42	09	22	16	13 0	010	0011	MOD	For >1,	000, Deduct						\$658.50
							Installatio	on	Quantity -2,700.00	x	Unit Price -0.24	x	Factor = 1.0162	Total 658.50	
43	09	29	00	00 0	014		SF	5/8" Ty	e X Fire Rated	Gypsum	Board, Two Laye	∍rs			-\$7,106.29
							Installatio	on	Quantity -2,700.00	x	Unit Price 2.59	x	Factor 1.0162	Total -7,106.29	Ψ7,100.29
							CREDIT	- WALL	TYPE W4 - (180	' X 15'H			1.0102	,	
14	09	29	00	00 0	014	0051	MOD	For Wal	ls >10' High, Ad	d					-\$439.00
							Installatio	n.	Quantity -2,700.00	x	Unit Price 0.16	x	Factor = 1.0162	Total -439.00	-ψ-39.00
15	09	29	00	00 00	014	0054	MOD	For >1,5	36, Deduct				1.0102		
							Installatio		Quantity -2,700.00	x	Unit Price -0.19	x	Factor	Total 521.31	\$521.31
16	09 2	29	00	00 00	)57		SF	>10' Hig	h, Walls, Tape,	Spackle	And Finish Gypsi		1.0162 =	027.01	-\$2,112.68
							Installatio		all area when th Quantity -2,700.00	e wall is	>10' high. Unit Price 0.77	x	Factor 1.0162 =	Total -2,112.68	
										^		Y	4 0400 -		

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Work Order Title:

47	09	29	00	00 0057	0044	MOD	For >5,40	00, Deduct						\$219.50
						Installati	ion	Quantity -2,700.00	x	Unit Price -0.08	x	Factor = 1.0162	Total 219.50	
48	09	51	13	00 0044		SF	Removal	And Reinstall	ation Of A	Acoustical Ceiling	Tile And	Grid, 2' x 2' Or 2' x		\$1,949.8
						installati		Quantity 1,560.00	x	Unit Price	x	Factor 1.0162 =	Total 1,949.88	
						ENVIRO		,				- DAILY SET UP & R	EMOVAL - (78' X	4 X 5
49	09	91	23	00 0151		SF		rior Drywall/P	aster Ce	iling, 1 Coat Prim	er Brush	/Roller Work		\$86.7
						Installati		Quantity 140.00	x	Unit Price 0.61	x	Factor 1.0162 =	Total 86.78	,
						ENVIRO	DNMENTAL				CCESS -	PAINT OT MATCH	EXISTING - (20°)	< 7' =
50	09	91	23	00 0151	0285	MOD	For >100	To 250, Add						\$27.0
						Installati	ion	Quantity 140.00	x	Unit Price 0.19	x	Factor 1.0162	Total 27.03	
51	09	91	23	00 0153		SF	Paint Inte		aster Ce	iling, 2 Coats Pai	nt, Brush/			\$157.9
								Quantity		Unit Price	,	Factor	Total	*
						Installati	ion	140.00	x	1.11	x	1.0162 =	157.92	
						ENVIRO 140)	ONMENTAL	SIDE - MISC	PLASTE	R PATCH FOR A	CCESS -	PAINT OT MATCH	EXISTING - (20')	< 7' =
52	09	91	23	00 0153	0285	MOD	For >100	To 250, Add						\$49.7
52	09	91	23	00 0153	0285			Quantity	v	Unit Price	•	Factor	Total 49.79	\$49.7
52	09	91	23	00 0153	0285	MOD			x	Unit Price 0.35	×	Factor 1.0162	Total 49.79	\$49.7
ubt		or	co	#04 - RFI		Installati	on	Quantity		0.35	X	_		
ubt	otal f	or PE	CO W3	#04 - RFI	#17 & 23	Installati	on	Quantity 140.00		0.35	×	_		\$49.7 \$46,883
ubt	otal fo L TYF 05 - R	or PE	CO W3 #21	#04 - RFI	#17 & 23	Installati	IT WALL	Quantity 140.00 TYPE W4 A	AND IN	0.35		1.0162 =		\$46,883
ubte AL O#(	otal fo L TYF 05 - R	or PE	CO W3 #21	#04 - RFI  -  - 6" WAL	#17 & 23	Installati  - CRED  NEW PAN	IT WALL NEL LOC 3-1/2" Thi	Quantity 140.00  TYPE W4 A  ATION  ick, Kraft Face Quantity	<b>AND IN</b> d, R-15 I	0.35  STALL  Fiberglass Flexibl  Unit Price	e Insulatio	1.0162 =	49.79	\$46,883
ubte AL O#(	otal fo L TYF 05 - R	or PE	CO W3 #21	#04 - RFI  -  - 6" WAL	#17 & 23	Installati  - CRED  NEW PAN  SF  Installati	IT WALL  NEL LOC  3-1/2" Thi	Quantity 140.00 TYPE W4 A ATION ck, Kraft Face Quantity -126.00	AND IN	0.35  STALL  Fiberglass Flexible		1.0162 <sup>=</sup>	49.79	
ubti /AL O#(	otal for the state of the state	or PE RFI#	CO W3 #21	#04 - RFI 3 - 6" WAL 00 0005	#17 & 23	Installati  - CRED  NEW PAN  SF  Installati  CREDIT	IT WALL  NEL LOC  3-1/2" Thi  on Γ - (12' X 10	Quantity 140.00 TYPE W4 A ATION ck, Kraft Face Quantity -126.00 .5H = 126)	AND IN d, R-15 I	0.35  STALL  Fiberglass Flexibl  Unit Price 1.10	e Insulatio	1.0162 = on Factor 1.0162 =	49.79	<b>\$46,883</b> -\$140.8
ubte AL O#(	otal for the state of the state	or PE RFI#	CO W3 #21	#04 - RFI  -  - 6" WAL	#17 & 23	Installati  - CRED  NEW PAN  SF  Installati	IT WALL  NEL LOC  3-1/2" Thi  on Γ - (12' X 10	Quantity 140.00 TYPE W4 A ATION ck, Kraft Face Quantity -126.00 .5H = 126)	AND IN d, R-15 I	O.35  STALL  Fiberglass Flexibl  Unit Price 1.10  Fiberglass Flexibl	e Insulatio	1.0162 = 1.0162 = 1.0162 = 1.0162	49.79 Total -140.85	<b>\$46,883</b> -\$140.8
ubti /AL O#(	otal for the state of the state	or PE RFI#	CO W3 #21	#04 - RFI 3 - 6" WAL 00 0005	#17 & 23	Installati  - CRED  NEW PAN  SF  Installati  CREDIT	IT WALL  NEL LOC  3-1/2" Thi  on  Γ - (12' X 10  6-1/4" Thi	Quantity 140.00  TYPE W4 A  ATION  ck, Kraft Face Quantity -126.00 .5H = 126) ck, Kraft Face Quantity	d, R-15 F	O.35  STALL  Fiberglass Flexibl  Unit Price 1.10  Fiberglass Flexibl  Unit Price	e Insulatio x e Insulatio	1.0162 =  The sector 1.0162 =   The sector 1	49.79  Total -140.85	<b>\$46,883</b> -\$140.8
ubti /AL O#(	otal for the state of the state	or PE RFI#	CO W3 #21	#04 - RFI 3 - 6" WAL 00 0005	#17 & 23	Installati S - CRED  NEW PAN SF Installati CREDIT SF Installati	IT WALL  NEL LOC  3-1/2" Thi  on  1 - (12' X 10  6-1/4" Thi  on	Quantity 140.00  TYPE W4 A  ATION  ck, Kraft Face Quantity -126.00 .5H = 126)  ck, Kraft Face Quantity 126.00	d, R-15 f	O.35  STALL  Fiberglass Flexibl  Unit Price 1.10  Fiberglass Flexibl  Unit Price 1.20	e Insulatio	1.0162 = 1.0162 = 1.0162 = 1.0162	49.79 Total -140.85	<b>\$46,883</b> -\$140.8
ubte/AL O#0 53	otal for L TYF 05 - R 07	or PE RFI# 21	CO W3 #21 16	#04 - RFI - 6" WAL 00 0005	#17 & 23	Installati S - CRED  NEW PAN SF Installati CREDIT SF Installati NEW 6"	IT WALL  NEL LOC  3-1/2" Thi  on  6-1/4" Thi  on	Quantity 140.00  TYPE W4 A  ATION  ck, Kraft Face Quantity -126.00 .5H = 126) ck, Kraft Face Quantity 126.00  ULATION - (12	AND IN  d, R-15 F  x  d, R-19 F  x	0.35  STALL  Fiberglass Flexibl  Unit Price 1.10  Fiberglass Flexibl  Unit Price 1.20 = 126)	e Insulation x e Insulation x	1.0162 = 1.0162 = 1.0162 = 1.0162 = 1.0162 = 1.0162	49.79  Total -140.85	\$46,883 -\$140.8 \$153.6
ubt (AL 0#(	otal for L TYF 05 - R 07	or PE RFI# 21	CO W3 #21 16	#04 - RFI 3 - 6" WAL 00 0005	#17 & 23	Installati S - CRED  NEW PAN SF Installati CREDIT SF Installati	IT WALL  NEL LOC  3-1/2" Thi  on  6-1/4" Thi  on  ' WALL INSI 3-5/8" Wie	Quantity 140.00  TYPE W4 A  ATION  ck, Kraft Face Quantity -126.00 .5H = 126) ck, Kraft Face Quantity 126.00  ULATION - (12  dth, 16" On Ce	AND IN  d, R-15 F  x  d, R-19 F  x 2' X 10.5'	0.35  STALL  Fiberglass Flexibl  Unit Price 1.10  Fiberglass Flexibl  Unit Price 1.20 = 126)  Gauge, Non Load	e Insulation x e Insulation x	1.0162 = 1.0162 = 1.0162 = 1.0162 = 1.0162 = 1.0162	49.79  Total -140.85	\$46,883 -\$140.8 \$153.6
ubte/AL O#0 53	otal for L TYF 05 - R 07	or PE RFI# 21	CO W3 #21 16	#04 - RFI - 6" WAL 00 0005	#17 & 23	Installati S - CRED  SF  Installati CREDIT SF  Installati NEW 6"	IT WALL  NEL LOC  3-1/2" Thi  on  6-1/4" Thi  on  WALL INS:  3-5/8" With Metal Stu	Quantity 140.00  TYPE W4 A  ATION  ck, Kraft Face Quantity -126.00 .5H = 126) ck, Kraft Face Quantity 126.00  ULATION - (12  dth, 16" On Ce	AND IN  d, R-15 F  x  d, R-19 F  x 2' X 10.5'	0.35  STALL  Fiberglass Flexibl  Unit Price 1.10  Fiberglass Flexibl  Unit Price 1.20 = 126)	e Insulation x e Insulation x	1.0162 = 1.0162 = 1.0162 = 1.0162 = 1.0162 = 1.0162	49.79  Total -140.85	\$46,883 -\$140.8 \$153.6
ubt (AL 0#( 53	otal for L TYF 05 - R 07	or PE RFI# 21	CO W3 #21 16	#04 - RFI - 6" WAL 00 0005	#17 & 23	Installati S - CRED  NEW PAN SF Installati CREDIT SF Installati NEW 6"	IT WALL  NEL LOC  3-1/2" Thi  on  6-1/4" Thi  on  WALL INS:  3-5/8" With Metal Stu	Quantity 140.00  TYPE W4 A  ATION  ck, Kraft Face Quantity -126.00 .5H = 126) ck, Kraft Face Quantity 126.00  ULATION - (126) dth, 16" On Ced d Framing With	AND IN  d, R-15 F  x  d, R-19 F  x 2' X 10.5'	O.35  STALL  Fiberglass Flexibl  Unit Price 1.10  Fiberglass Flexibl  Unit Price 1.20 = 126)  Gauge, Non Load And Runners	e Insulation x e Insulation x	1.0162 = 1.0	Total -140.85 Total 153.65	\$46,883 -\$140.8 \$153.6
ubte/AL O#0 53	otal for L TYF 05 - R 07	or PE RFI# 21	CO W3 #21 16	#04 - RFI - 6" WAL 00 0005	#17 & 23	Installati S - CRED  SF Installati CREDIT SF Installati NEW 6" SF	IT WALL  NEL LOC  3-1/2" Thi  on  Γ - (12' X 10  6-1/4" Thi  on  ' WALL INS  3-5/8" Wie  Metal Stu	Quantity 140.00  TYPE W4 A  ATION  ck, Kraft Face Quantity -126.00 .5H = 126) ck, Kraft Face Quantity 126.00  ULATION - (12 oth, 16" On Ce d Framing Wit Quantity	AND IN  d, R-15 F  x  d, R-19 F  x 2' X 10.5'  inter, 20  th Tracks  x	O.35  STALL  Fiberglass Flexibl  Unit Price 1.10  Fiberglass Flexibl  Unit Price 1.20 = 126)  Gauge, Non Load And Runners Unit Price	e Insulation x e Insulation x d Bearing,	1.0162 = 1.0	Total -140.85  Total 153.65	\$46,883 -\$140.8 \$153.6
ubt /AL 0#0 53	07 :	21 22	CO W3 #21 16	#04 - RFI - 6" WAL 00 0005	#17 & 23	Installati S - CRED  SF Installati CREDIT SF Installati NEW 6" SF	IT WALL  NEL LOC  3-1/2" Thi  on  6-1/4" Thi  on  WALL INS:  3-5/8" Wie  Metal Stu  on  existing -  6" Width,	Quantity 140.00  TYPE W4 A  ATION  ck, Kraft Face Quantity -126.00 .5H = 126) ck, Kraft Face Quantity 126.00  ULATION - (12 dth, 16" On Ce d Framing Wit Quantity 0.00 126.00 (12' X 10.5' =	AND IN  d, R-15 F  x  d, R-19 F  x  Y X 10.5'  Anter, 20  h Tracks  x  x  126)	STALL  Fiberglass Flexibl  Unit Price 1.10  Fiberglass Flexibl  Unit Price 1.20  = 126)  Gauge, Non Load And Runners  Unit Price 2.56 0.55	e Insulation x e Insulation x d Bearing, x x	1.0162 = 1.0	Total -140.85  Total 153.65  Total 0.00	\$46,883 -\$140.8 \$153.6
53 54	07 :	21 22	CO W3 #21 16	#04 - RFI 6" WAL 00 0005  00 0007	#17 & 23	Installati S - CRED  SF Installati CREDIT SF Installati NEW 6" SF	IT WALL  NEL LOC  3-1/2" Thi  on  Γ - (12' X 10  6-1/4" Thi  on  'WALL INS'  3-5/8" Wie  Metal Stu  on  on  EXISTING -  6" Width, Stud Fran	Quantity 140.00  TYPE W4 A  ATION  ck, Kraft Face Quantity -126.00 .5H = 126) ck, Kraft Face Quantity 126.00  ULATION - (12 dth, 16" On Ce d Framing Wit Quantity 0.00 126.00 (12' X 10.5' = 16" On Center	AND IN  d, R-15 F  x  d, R-19 F  x  Y X 10.5'  Anter, 20  h Tracks  x  x  126)	STALL  Fiberglass Flexibl  Unit Price 1.10  Fiberglass Flexibl  Unit Price 1.20  = 126)  Gauge, Non Load And Runners  Unit Price 2.56 0.55	e Insulation x e Insulation x d Bearing, x x	1.0162 =  Factor 1.0162 =  On Factor 1.0162 =  Non Structural Factor 1.0162 =  1.0162 =	Total -140.85  Total 153.65  Total 0.00	\$46,883

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			NEW PANEL LO				· · · · · · · · · · · · · · · · · · ·		
57	09 22 16 13 001	2 0010	MOD For >10	00 To 300, Add					\$67.86
			Installation	Quantity 126.00	Unit Price × 0.53	x	Factor = 1.0162	Total 67.86	
58	09 22 16 13 001	2 0010	MOD For >10	0 To 300, Add					\$0.00
			Installation	Quantity 0.00	Unit Price × 0.53	x	Factor 1.0162 =	Total 0.00	
	otal for CO#05 - F								\$636.3
	)6 - RFI#22 - FUR								
59	07 21 16 00 000	5	SF 3-1/2" T	hick, Kraft Faced, I	R-15 Fiberglass Flexit	ole Insulati	on		\$328.64
			Installation	Quantity 294.00	7.10	x	Factor 1.0162 =	Total 328.64	
60	09 22 16 13 0010		*****	LATION - (28' X 10					
00	09 22 16 13 00 16	,		ud Framing With T	r, 20 Gauge, Non Loa racks And Runners	ad Bearing			\$764.83
			Installation	Quantity 294.00	Unit Price 2.56	x	Factor 1.0162	Total 764.83	
			RECEPTION WAI	L FUR OUT - (28'	2.00		1.0102		
61	09 22 16 13 0010	0001		s >10' High, Add					\$152.37
				Quantity	Unit Price		Factor	Total	ψ102.37
			Installation	294.00 ×		x	1.0162 =	152.37	
62	09 29 00 00 0013		SF 5/8" Typ	e X Fire Rated Gyp	sum Board	-			\$421.26
				Quantity	Unit Price		Factor	Total	
			Installation	294.00 ×		×	1.0162 =	421.26	·
			RECEPTION WAL	L FUR OUT - (28')	X 10.5'H = 294)				
63	09 29 00 00 0013	0051	MOD For Wall	s >10' High, Add					\$26,89
			Installation	Quantity	Unit Price		Factor	Total	
			mstallation	294.00 ×	0.09	×	1.0162 =	26.89	
64	09 29 00 00 0057			n, Walls, Tape, Spa Ill area when the w	ickle And Finish Gyps all is >10' high.	um Board	Use this task for the		\$230.05
			Installation	Quantity	Unit Price	v	Factor	Total 230.05	
			RECEPTION WAL	294.00 X	0.77	X	1.0162 =	230.03	
65	09 29 00 00 0074		***	<del></del>	leel For Gypsum Boa	·			
						u			\$61.25
			Installation	Quantity 21.00 X	Unit Price 2.87	x	Factor 1.0162 =	Total 61.25	
			RECEPTION WAL		ORNERS X 10.5' = 21		7,5152		
	tal for CO#06 - RI			ON WALL TO A	VOID				\$1,985.29
	GE TO EXISTING								
66	7 - RFI#24 - RELO	CATE 2" S							
00	22 11 16 00 0355		LF 2" Hard [	rawn Type L Copp	er Tube/Pipe				\$243.89
			Installation	Quantity	Unit Price		Factor =	Total 190.54	
			Demolition	10.00 ×	18.75	х	1.0162		
					5.25 FOR RELOCATION C	x F VALVE	1.0162 =	53,35	
67	22 11 16 00 0467			t Copper Tee					\$105,66
				Quantity	Unit Price		Factor	Total	φ105,00
			Installation	1.00 ×	103.98	x	1.0162	105.66	
			MISC PIPING/FITT				· · · · · <del>-</del>		

Work Order Number:

052697.01

Work Order Title:

68	22 11 16 00 0494	EA 2" Co	pper Coupling				-	\$375.28
			Quantity	Unit Price		Factor	Total	
		Installation	6.00 X	61.55	x	1.0162 =	375.28	
		MISC PIPING/	FITTING & SUPPORT FO	R RELOCATION	OF VALV	Ē		
69	22 11 16 00 0739	EA 2", C	ut And Prepare Existing Ir	n Place Copper Pi	pe			\$26.60
		Installation	Quantity	Unit Price	•	Factor	Total	
			2,00 X	13.09	x	1.0162 =	26.60	
			TO RELOCATE VALVE	<del></del>				
70	23 01 20 91 0024		Down Existing Interior Pip			•		\$180.44
			ge line tracing. Use wher nut-off valves for multiple	=				
			shall be one.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		adiao, alo qualitaty		
		Installation	Quantity	Unit Price		Factor	Total	
			1.00 X	177.56	x	1.0162	180.44	
			FOR RELOCATION OF V					
71	23 05 23 00 0142		readed Or Sweated, 3-Wa	ay, 125 LB, Regul	ar Port, Ca	arbon Steel Trim,		\$223.02
		Brass	Body, Ball Valve Quantity	Unit Price		Factor	Total	
		Installation	1.00 ×	195,41	x	1.0162	198.58	
		Demolition	1.00 <sub>x</sub>	24.05	x	1.0162 =	24.44	
	•	- NEW VALVE	TO NEW LOCATION					
		SHUT OFF VAI	.VE					
13	total for CO#07 - RFI#24 - 7			R RR#136				\$1,154 <b>.</b>
13° 0#0	7	EXISTING DOORS			· · ·			
13	7 08 - RFI#26 - RELOCATE I	EXISTING DOORS	S AT RM#101 & 103 val And Reinstallation Of Quantity	Door Unit Price		Factor	Total	<b>\$1,154.</b> 8
13 <sup>1</sup> 0#0	7 08 - RFI#26 - RELOCATE I	EXISTING DOOR!  EA Remo	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 ×	Door Unit Price 70.83	x	Factor = 1.0162 =	Total 143.95	
13° 0#0 72	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041	EXISTING DOORS  EA Remo  Installation  RELOCATE RM	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × I 101 & 103 DOORS TO B	Door Unit Price 70.83 RM 116 & 124				\$143.95
13° 0#0 72	7 08 - RFI#26 - RELOCATE I	EXISTING DOORS  EA Remo  Installation  RELOCATE RM	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO 9 val And Reinstallation Of	Door Unit Price 70.83 RM 116 & 124 Metal Door Frame		1.0162	143,95	\$143.95
13° 0#0 72	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041	EXISTING DOORS  EA Remo  Installation  RELOCATE RM	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO 9 val And Reinstallation Of Quantity	Door Unit Price 70.83 RM 116 & 124 Metal Door Frame Unit Price	<del></del>	1.0162 <sup>=</sup>		
13° 0#0 72	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041	EXISTING DOORS  EA Remo  Installation  RELOCATE RM  EA Remo  Installation	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO 9 val And Reinstallation Of	Door Unit Price 70.83 RM 116 & 124 Metal Door Frame Unit Price 138.89		1.0162	143.95 Total	\$143.95
13° 0#0 72 73	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041 08 05 13 00 0042	EXISTING DOORS  EA Remo Installation  RELOCATE RM  EA Remo Installation  RELOCATE RM	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × 1.101 & 103 DOORS TO B val And Reinstallation Of Quantity 2.00 × 1.101 & 103 DOORS TO B	Door Unit Price 70.83 RM 116 & 124 Metal Door Frame Unit Price 138.89 RM 116 & 124	<del></del>	1.0162 <sup>=</sup>	143.95 Total	\$143.95 \$282.28
72 73	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041	EXISTING DOORS  EA Remo Installation  RELOCATE RM  EA Remo Installation  RELOCATE RM	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO B val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO B	Door Unit Price 70.83 RM 116 & 124 Metal Door Frame Unit Price 138.89 RM 116 & 124	<del></del>	1.0162 <sup>=</sup>	143.95 Total	\$143.95 \$282.28
73 73 73	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041 08 05 13 00 0042 otal for CO#08 - RFI#26 - I	EXISTING DOORS  EA Remo  Installation  RELOCATE RM  EA Remo  Installation  RELOCATE RM	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO I val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO I	Door Unit Price 70.83 RM 116 & 124 Metal Door Frame Unit Price 138.89 RM 116 & 124	<del></del>	1.0162 <sup>=</sup>	143.95 Total	\$143.95 \$282.28
72 73 73 73	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041 08 05 13 00 0042 otal for CO#08 - RFI#26 - I	EXISTING DOORS  EA Remo  Installation  RELOCATE RM  EA Remo  Installation  RELOCATE RM  RELOCATE RM  RELOCATE RM  RELOCATE EXIS	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO B val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO B TING DOORS AT RI	Door  Unit Price 70.83 RM 116 & 124  Metal Door Frame Unit Price 138.89 RM 116 & 124  ##101 &	×	1.0162 = Factor 1.0162 =	143.95 Total	\$143.95 \$282.28 \$426.2
72 73 73	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041 08 05 13 00 0042 otal for CO#08 - RFI#26 - I	EXISTING DOORS  EA Remo  Installation  RELOCATE RM  EA Remo  Installation  RELOCATE RM  RELOCATE RM  RELOCATE EXIST  RT FOR OPERAE  HR Struct	S AT RM#101 & 103  val And Reinstallation Of  Quantity 2.00 × 1101 & 103 DOORS TO B  val And Reinstallation Of  Quantity 2.00 × 1101 & 103 DOORS TO B  TING DOORS AT RESERVED.	Door Unit Price 70.83 RM 116 & 124 Metal Door Frame Unit Price 138.89 RM 116 & 124  ##101 &	×	1.0162 = Factor 1.0162 =	143.95 Total	\$143.95 \$282.28
72 73 73 0#(	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041 08 05 13 00 0042 otal for CO#08 - RFI#26 - I	EXISTING DOORS  EA Remo Installation RELOCATE RM EA Remo Installation RELOCATE RM  RELOCATE EXIS  RT FOR OPERAE  HR Struct Catalo	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO B val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO B TING DOORS AT RI	Door Unit Price 70.83 RM 116 & 124 Metal Door Frame Unit Price 138.89 RM 116 & 124  ##101 &	×	1.0162 = Factor 1.0162 =	143.95 Total	\$143.95 \$282.28 \$426.2
72 73 73 0#(	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041 08 05 13 00 0042 otal for CO#08 - RFI#26 - I	EXISTING DOORS  EA Remo  Installation  RELOCATE RM  EA Remo  Installation  RELOCATE RM  RELOCATE RM  RELOCATE EXIST  RT FOR OPERAE  HR Struct	S AT RM#101 & 103  val And Reinstallation Of  Quantity 2.00 × 1101 & 103 DOORS TO B  val And Reinstallation Of  Quantity 2.00 × 1101 & 103 DOORS TO B  TING DOORS AT RI  BLE PARTITION  ural Steel WorkerFor task g® and as directed by ow	Door  Unit Price 70.83 RM 116 & 124  Metal Door Frame Unit Price 138.89 RM 116 & 124  ##101 &	×	1.0162 = Factor 1.0162 =	Total 282.28	\$143.95 \$282.28 \$426.2
72 73 73 73	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041 08 05 13 00 0042 otal for CO#08 - RFI#26 - I	EXISTING DOORS  EA Remo  Installation  RELOCATE RM  EA Remo  Installation  RELOCATE EXIST  RELOCATE EXIST  RT FOR OPERAE  HR Struct  Catalo  Installation  - PLEASE NOTE	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO I val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO I TING DOORS AT RI SLE PARTITION ural Steel WorkerFor task g® and as directed by ow Quantity 48.00 × E THAT THIS WAS INSID	Door  Unit Price 70.83 RM 116 & 124  Metal Door Frame Unit Price 138.89 RM 116 & 124  ##101 & s not included in tagent only. Unit Price 83.55	x x	1.0162 =  Factor 1.0162 =	Total 4,075.37	\$143.95 \$282.28 \$426.2
72 73 73 73	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041 08 05 13 00 0042 otal for CO#08 - RFI#26 - I	EXISTING DOORS  EA Remo  Installation  RELOCATE RM  EA Remo  Installation  RELOCATE RM  RELOCATE RM  RELOCATE RM  RELOCATE RM  RELOCATE ALIST  Installation  - PLEASE NOTE  LIKE A 1000LBS	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO B val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO B TING DOORS AT RI SLE PARTITION  ural Steel WorkerFor task g® and as directed by ow Quantity 48.00 × E THAT THIS WAS INSID S EA.	Door  Unit Price 70.83 RM 116 & 124  Metal Door Frame Unit Price 138.89 RM 116 & 124  ##101 & s not included in together the suit of the s	he Constru x	1.0162 =  Factor 1.0162 =	Total 4,075.37	\$143.95 \$282.28 \$426.2
72 73 73 0#(	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041 08 05 13 00 0042 otal for CO#08 - RFI#26 - I	EXISTING DOORS  EA Remo  Installation  RELOCATE RM  EA Remo  Installation  RELOCATE EXIST  RELOCATE EXIST  RELOCATE EXIST  RELOCATE EXIST  RELOCATE EXIST  Installation  - PLEASE NOTE  LIKE A 1000LBS - LABOR INTEN	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO I val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO I TING DOORS AT RI SLE PARTITION LITERAL STORM S	Door  Unit Price 70.83 RM 116 & 124  Metal Door Frame Unit Price 138.89 RM 116 & 124  A#101 &  s not included in total price 83.55 FETHE BUILDING STHROUGH BUI	x  the Construct  X  S WITH EX	Factor 1.0162 =  Factor 1.0162 =  uction Task  Factor 1.0162 =	Total 4,075.37	\$143.95 \$282.28 \$426.2
73 73 74	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041 08 05 13 00 0042 otal for CO#08 - RFI#26 - I	EXISTING DOORS  EA Remo  Installation  RELOCATE RM  EA Remo  Installation  RELOCATE EXIS  RT FOR OPERAE  HR Struct  Catalo  Installation  - PLEASE NOTE  LIKE A 1000LBS  - LABOR INTEN  ASSIST TO MAI	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO B val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO B TING DOORS AT RI BLE PARTITION  ural Steel WorkerFor task g® and as directed by ow Quantity 48.00 × E THAT THIS WAS INSID S EA.	Door  Unit Price 70.83 RM 116 & 124  Metal Door Frame Unit Price 138.89 RM 116 & 124  A#101 &  s not included in total price 83.55 FETHE BUILDING STHROUGH BUI	x  the Construct  X  S WITH EX	Factor 1.0162 =  Factor 1.0162 =  uction Task  Factor 1.0162 =	Total 4,075.37	\$143.95 \$282.28 \$426.2 \$4,075.37 MS WERE
73 73 74 74	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041  08 05 13 00 0042  otal for CO#08 - RFI#26 - I 09 - STEEL BEAM SUPPO 01 22 20 00 0035	EXISTING DOORS  EA Remo  Installation  RELOCATE RM  EA Remo  Installation  RELOCATE EXIS  RT FOR OPERAE  HR Struct  Catalo  Installation  - PLEASE NOTE  LIKE A 1000LBS  - LABOR INTEN  ASSIST TO MAI	S AT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO I val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO I I IING DOORS AT RI IING DOORS	Door  Unit Price 70.83 RM 116 & 124  Metal Door Frame Unit Price 138.89 RM 116 & 124  A#101 &  s not included in to the ronly. Unit Price 83.55 FE THE BUILDING S THROUGH BUI BUILDING - (6ME)	x  the Construct  X  S WITH EX	Factor 1.0162 =  Factor 1.0162 =  Juction Task  Factor 1.0162 =  CISTING OBSTACLE	Total 282.28 Total 4,075.37 S AND THE BEA	\$143.95 \$282.28 \$426.2
72 73 73 73	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041  08 05 13 00 0042  otal for CO#08 - RFI#26 - I 09 - STEEL BEAM SUPPO 01 22 20 00 0035	EXISTING DOORS  EA Remo  Installation  RELOCATE RM  EA Remo  Installation  RELOCATE EXIS  RT FOR OPERAE  HR Struct  Catalo  Installation  - PLEASE NOTE  LIKE A 1000LBS  - LABOR INTEN  ASSIST TO MAI	SAT RM#101 & 103  val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO I  val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO I  TING DOORS AT RI  SLE PARTITION  ural Steel WorkerFor task ig® and as directed by ov Quantity 48.00 × E THAT THIS WAS INSIDE IS EA. SIVE TO CARRY BEAMS NEUVER BEAM INSIDE I	Door  Unit Price 70.83 RM 116 & 124  Metal Door Frame Unit Price 138.89 RM 116 & 124  A#101 &  s not included in towner only. Unit Price 83.55 FE THE BUILDING STHROUGH BUILDING - (6ME) Unit Price	x  the Construct  X  S WITH EX	Factor 1.0162 =  Incident Task  Factor 1.0162 =  Incident Task	Total 4,075.37	\$143.95 \$282.28 \$426.2 \$4,075.37 MS WERE
73 73 74	7 08 - RFI#26 - RELOCATE I 08 05 13 00 0041  08 05 13 00 0042  otal for CO#08 - RFI#26 - I 09 - STEEL BEAM SUPPO 01 22 20 00 0035	EXISTING DOORS  EA Remo  Installation  RELOCATE RM  EA Remo  Installation  RELOCATE EXIS  RT FOR OPERAE  HR Struct  Catalo  Installation  - PLEASE NOTE  LIKE A 1000LBS  - LABOR INTEN  ASSIST TO MAI  HR Flagge	SAT RM#101 & 103 val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO B val And Reinstallation Of Quantity 2.00 × 1101 & 103 DOORS TO B 1101 & 10	Door  Unit Price 70.83 RM 116 & 124  Metal Door Frame Unit Price 138.89 RM 116 & 124  A#101 &  s not included in to the ronly. Unit Price 83.55 FE THE BUILDING S THROUGH BUI BUILDING - (6ME)	x he Constru  x S WITH EX LDING N X 1 DAY	Factor 1.0162 =  Factor 1.0162 =  Juction Task  Factor 1.0162 =  CISTING OBSTACLE	Total 282.28  Total 4,075.37 S AND THE BEA	\$143.95 \$282.28 \$426.3 \$4,075.37 MS WERE

Work Order Number:

052697.01

Work Order Title:

		RT FOR OPERABLE PARTITION		
76	01 22 23 00 0053	WK 17' Electric, Scissor Platform Lift		\$652.0
		Quantity Unit Price Installation 2.00 × 320.83 ×	Factor Total 1.0162 = 652.05	
		<ul> <li>YES, WE INSTALLED THE POST FIRST BUT STILL HAVE TO LIFT T THAT THIS WAS INSIDE THE BUILDING WITH EXISTING OBSTACLE 1000LBS EA.</li> </ul>	S AND THE BEAMS WERE LIKE A	E
		- INSIDE BUILDING AREA STILL NEED TO LIFT TO POST TO SET IN	PLACE	
77	01 22 23 00 0869	SUPPORT TO INSTALL NEW BEAM - (2EA X 1 WEEK = 2)		
′′	01 22 23 00 0009	DAY 6 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Ope	rator	\$1,083.2
		Quantity Unit Price Installation 1.00 X 1,066.00 X	Factor Total 1.0162 1,083.27	
		MOVE NEW BEAMS THROUGH BUILDING WINDOW		
78	01 56 16 00 0003	SF 6 Mil Plastic Sheeting, Applied To Floors		\$152.4
		Quantity Unit Price Installation 500.00 X 0.30 X	Factor Total 1.0162 = 152.43	
		PROTECT EXISTING		
79	01 56 33 00 0004	OPN Removal Of Protective Barrier To Allow Work In Building, Rese Day, Per Opening Per Day	al At End Of	\$11.0
		Quantity Unit Price Installation 1.00 × 10.85 ×	Factor Total 1.0162 = 11.03	
		SEAL EXISTING WINDOW OPENING - (8 X 6 = 48 X 1 DAY OPENING)		
80	01 56 33 00 0006	SF Board-up Opening With 3/4" Thick Plywood, 2" x 4" Wood Stud Fasteners	Framing And	\$337.5
		Quantity Unit Price Installation 48.00 × 6.92 ×	Factor Total 1.0162 = 337.54	
		SEAL EXISTING WINDOW OPENING - (8 X 6 = 48)		
81	01 71 13 00 0002	EA Equipment Delivery, Pickup, Mobilization And Demobilization Use Flatbed TruckIncludes delivery of equipment, off loading on site dismantling, loading and transporting away. For equipment such skid-steer loaders (bobcats), industrial warehouse forklifts, sweet scissor platform lifts, telescoping and articulating boom manlifts boom lengths, etc.	, rigging, n as trenchers, epers,	\$409.16
		Quantity Unit Price	Factor Total	
		2.00 × 201.32 ×	1.0162 = 409.16	
		- INSIDE BUILDING AREA STILL NEED TO LIFT TO POST TO SET IN F SCISSOR LIFT - 2EA	'LACE	
82	01 71 13 00 0006	EA Up To 20 Ton Lift Move On/Off Cost, Hydraulic CraneIncludes of pickup.	elivery and	\$264,6
		Quantity Unit Price Installation 1.00 × 260.40 ×	Factor Total 1.0162 = 264.62	
		CRANE MOB & DEMOB		
33	03 62 13 00 0005	SF 1" Deep, Non-Metallic Non-Shrink Grout For Bases		\$27.80
		Quantity Unit Price Installation 1.00 x 27.36 x	Factor Total 1.0162 = 27.80	
	···	DETAIL 6 - POST NON SHRINK GROUT - (.5 X 2 LOCATIONS = 1)		
34	05 05 19 00 0013	EA 1/2" Diameter x 3-3/4" Length, Zinc Plated Steel, Wedge Anchor Bolt	Expansion	\$125.36
		Quantity Unit Price	Factor Total	

Work Order Number:

052697.01

Work Order Title:

85	05	05	19	00 0022		EA	5/8" Di	ameter x 8-1/2" L	ength, 2	Zinc Plated Steel,	Wedge A	Anchor Expans	sion		\$186.25
							Bolt		• ,			•			,
						Installatio	nn n	Quantity		Unit Price		Facto	_	Total	
								8.00	X	22.91	x	1.0162		186.25	
								DETAIL 11 - 5/8 IL 10 & 11 - SIMP					N		
36	05	05	19	00 0185		EA EA		nemical Adhesive							6440.0
						_, ,	., 2 01	Quantity	I OI DO	Unit Price	aueu Nou		_	Tatal	\$119,9
						Installatio	on	8.00	×	14.76	x	Factor 1.0162		Total 119.99	
						DETAIL	6 - POS	T BASE PLATE A	NCHO						
87	05	05	19	00 0186		EA		nemical Adhesive				<del></del>			\$153.97
								Quantity		Unit Price		Factor		Total	Ψ100.57
						Installatio	on	8.00	×	18.94	x	1.0162	_	153,97	
						- PLEAS	E NOTE	DETAIL 11 - 5/8'	ANCH	OR BOLT FOR F	OOTING	CONNECTIO	N		
						H1 & H2	- DETAI	L 10 & 11 - SIMP	SON A	35 ANGLE ANCH	IOR ADH	ESIVE - (8EA	)		
88	05	05	23	00 0041		EA	3/4" Dia	ameter x 4" Long,	Plain F	inish A325 High	Strength S	Structural Bolt			\$340.22
						for the Bott		Quantity		Unit Price		Factor		Total	
						Installatio	on .	24.00	X	13.95	×	1.0162	=	340.22	
								T TOP PLATE AN			ATIONS	= 8)			
								CONNECTION							
						TOTAL =		CONNECTION	- (10)						
89	05	05	23	00 0041	0031	MOD		To 50, Deduct							610.10
								Quantity		Unit Price		Fastas		Tatal	-\$12.19
						Installatio	n	24.00	x	-0.50	×	Factor 1.0162		Total -12.19	
90	05	05	23	00 1574		EA	>1/2" T	o 7/8" Diameter D	rill Thro		" Steel Di				04.440.00
							- 1/2 1		101 11110		Steel FA			T-4-1	\$4,140.00
						Installatio	n	Quantity 168.00	х	Unit Price 24.25	х	Factor 1.0162	_	Total 4,140.00	
						DETAIL	7 - POST	BASE PLATE - (				1.0102			
								TOP PLATE - (8							
								P BEAM - (112)			,				
								CONNECTION -	, ,						
						TOTAL =		CONNECTION -	(20)						
91	05	12	23	00 0003		TON		0 LB/LF Beams,	C:	And Caluma					
• •	•	'-		00 0000		TON	Op 10 3		Jirders						\$5,485.80
						Installatio	n	Quantity	x	Unit Price	x	Factor	=	Total 5,485.80	
						NEW 12	X 22 BE	0.87 AM FOR OPERAL		6,212.14		1.0162			
2	05	12	23	00 0077		TON		Veight Range 6-1				· · · · · · · · · · · · · · · · · · ·			
_		-				1011	J X J V		I LD/L		g - Squar				\$619.34
						Installation	n	Quantity 0.11	×	Unit Price 5,540.64	x	Factor 1.0162	=	Total 619.34	
						NFW 3 X	3 STEFI	0.11 L POST - (10' X 2				1.0162			
3	05	12	23	00 0077	0001	MOD		M A242 Type 2 H			- 220)				
							101701		iigii Su	•					\$45.05
						Installation	n	Quantity 0.11	x	Unit Price 403.06	x	Factor 1.0162	=	Total 45.05	
14	05	12	23	00 0122		TON	3/8" Dia+								
		-				, 014	oro Fial	e Weight 16.37 L	DIST C		mener Pla				\$234.05
						Installation	1	Quantity 0.03	x	Unit Price 6,979.46	x	Factor 1.0162	=	Total 234.05	

Work Order Number:

052697.01

Work Order Title:

95	05 12 23 00 0134	LF 3/16" Vertical Fillet Weld					\$518.3
		Quantity Installation 52.00 ×	Unit Price 9.81	×	Factor 1.0162 =	Total 518.38	,
		DETAIL 7 - POST BASE PLATE - (1') DETAIL 5 - POST TOP PLATE - (12') DETAIL 8 - (6) DETAIL 9 - (20) TOTAL = 52		!)			
96	05 12 23 00 0467	LF 3" x 3" x 1/4" Angle Iron		***************************************			\$4.7
		Installation Quantity  0.50 ×	Unit Price 9.39	• <b>X</b>	Factor 1.0162 =	Total 4.77	
		DETAIL 9 - POST CONNECTION					
97	05 12 23 00 0805	SF 3/8" Thick Flat Steel Plate				-	\$68.94
		Installation Quantity 4.00 ×	Unit Price 16.96		Factor 1.0162 =	Total 68.94	
	·	DETAIL 8 - BEAM CONNECTION - (2) DETAIL 9 - POST CONNECTION - (2) TOTAL = 4					
98	05 12 23 00 0806	SF 1/2" Thick Flat Steel Plate					\$19.99
		Installation Quantity 1.00 X	Unit Price 19.67		Factor 1.0162	Total 19.99	
		DETAIL 5 - POST TOP PLATE - (.5 X	2 LOCATIONS = 1)				
99	05 12 23 00 0807	SF 3/4" Thick Flat Steel Plate					\$30,53
		Installation Quantity  1.00 X	Unit Price 30.04	<b>x</b> 1	Factor 1.0162 =	Total 30,53	
100	05 42 00 00 0005	DETAIL 7 - POST BASE PLATE - (.5 )					
100	05 43 00 00 0005	LF 1-5/8" Wide x 13/16" High, 12		rut Channel			\$1,390.16
		Installation Quantity  150.00 x	Unit Price 9.12	X 1	Factor 1.0162 =	Total 1,390.16	
101	05 43 00 00 0038	DETAIL 4 - UNISTRUT BEAM KICKER			EA PER = 150)		
υ,	03 43 00 00 0000	EA 5/8-11, Steel Lock Nut Witho					\$1,096.28
		Quantity Installation 120.00 x  DETAIL 4 - UNISTRUT BEAM KICKER	Unit Price 8.99	x 1	Factor 1.0162 =	Total 1,096.28	
02	06 05 23 00 0003	EA 1/2" Diameter x 7-1/2" Long,			- X 4EA FER -	120)	6101.40
		Quantity Installation 8.00 ×	Unit Price 12.48	F	Factor	Total 101,46	\$101.46
		H1 & H2 - DETAIL 10 & 11 - SIMPSON		-	1.0162		
03	06 05 23 00 0007	EA 10 Gauge Framing Anchor		,, y			\$87.31
		Quantity Installation Quantity	Unit Price 5.37		Factor .0162	Total 87.31	ψ01,01
		H1 & H2 - DETAIL 10 & 11 - SIMPSON	A35 ANGLE - (16EA				
04	06 05 23 00 0206	EA 1-1/4"" Wide x 22" Long, 16 G	Gauge, Strap Tie® (Si	impson Strong T	ie ST22)		\$94.30
		Quantity Installation 20.00 X	Unit Price 4.64	x 1.	Factor .0162 =	Total 94.30	
		SIMPSON CS16 STRAP - (5EA PER X	4 LOCATIONS = 20)	)			
05	06 05 23 00 0206 0137	MOD For >10 To 50, Deduct					-\$1.22
		Installation Quantity 20,00 X	Unit Price -0.06		actor .0162 =	Total -1.22	

Work Order Number:

052697.01

Work Order Title:

106	U	6 1	1 1	6 00	0062		SF	2" x 6"	Wood Wall Fran	ning At 10	6" On Center					\$1,006.0
							Installa	tion	Quantity		Unit Price		Factor		Total 1,006.04	
									450.00 L 10 & 11 - (30'	x X 15' = 4	2.20 .50)	×	1.0162		1,006.04	
107	06	6 1	1 1	6 00	0062	0004	MOD		00 To 500, Add							\$160.0
							Installat	ion	Quantity 450.00	×	Unit Price 0.35	x	Factor 1.0162		Total 160.05	
108	06	6 1	1 10	3 00	0070		LF	2" x 4" \	Wood Sill				1.0702			\$39.0
							Installat	ion	Quantity 16.00	x	Unit Price 2.40	• <b>x</b>	Factor		Total 39.02	
								ETAIL 10 8	k 11 - (3.5' X 2 L k 11 - (4.5' X 2 L		•					
109	06	3 11	16	00	0155		LF	2" x 4" \	Nood Blocking	To Wood						\$710.4
							Installat	ion	Quantity 154.00	x	Unit Price 4.54	x	Factor 1.0162	_	Total 710.49	
							DETAIL	. 4 - BLOC . 10 - BLO	KING SUPPOR KING SUPPOR CKING SUPPO	T - (44' /	32"OC X 4' = 6					
110	06	3 13	23	00	0021		LF	4" x 6",	Douglas Fir, He	avy Timb	er Beam	***************************************				\$36.3
							Installati	on	Quantity 7.00	x	Unit Price 5.11	×	Factor 1.0162	=	Total 36.35	
								TAIL 10 &	11 - (3.5' X 2 L	OCATIO	NS = 7)				·	
111	06	5 13	23	00	0022		LF	4" x 8", i	Douglas Fir, He	avy Timb						\$54.0
							Installati	on	Quantity 9.00	x	Unit Price 5.91	x	Factor 1.0162	= ,	Total 54.05	
12	ne	16	32	00	0014		H2 - DE		11 - (4.5' X 2 L		· · · · · · · · · · · · · · · · · · ·					
12	00	, 10	33	00	0014		SF	3/4" Inte	rior BC Plywood	i Wali Sh		to wall stud			T. (.)	\$2,185.8
							Installati		Quantity 900.00	x	Unit Price 2.39	x	Factor 1.0162	=	Total 2,185.85	
13	06	16	33	00 (	0014	0005	MOD		. 10 & 11 - (30' ) ar Wall Construc							
				,			Installati		Quantity	•	Unit Price		Factor		Total	\$283.52
114	06	16	33	00 (	0014	0007	MOD		900.00 lication To Metal	X I Stude I	0.31	X	1.0162		283.52	
							Installation		Quantity		Unit Price		Factor	=	Total 283.52	\$283.52
15	08	81	23	23 (	0056		SF	1" Thick	900.00 Insulated Field	X	0.31	X litoo with 1	1.0162		200.02	
					κ		Installatio		Quantity	X	Unit Price		Factor	=	Total 849.71	\$849.71
							REMOV	E AND RE	48.00 -INSTALL EXIS		17.42 AZING FOR N	X EW BEAM :	1.0162 ACCESS - (8			
16	80	81	23	23 (	0056	0304	MOD		s Removal And						,	\$849.71
									Quantity		Unit Price		Factor		Total	+0.0.71

Work Order Number:

052697.01

Work Order Title:

CO#09 - STEEL BEAM SUPPO	ORT FOR OPERABLE PARTITION	
117 12 21 16 13 0002	SF 3-1/2" x 0.008" Slats, Aluminum Vertical Louver Blinds	\$229.25
x x	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Subtotal for CO#09 - STEEL B	BEAM SUPPORT FOR OPERABLE PARTITION	\$29,135.3
CO#10 - RESTORE POWER TO	O FIRE ALARM SYSTEM	
118 01 22 20 00 0010	HR ElectricianFor tasks not included in the Construction Task Catalog® and as directed by owner only.	\$1,219.44
	Installation  Quantity Unit Price Factor Total 16.00 × 75.00 × 1.0162 = 1,219.44  - TROY ALARM INVOICE ATTACHED TROY ALARM - RESTORE FIRE ALARM NOTIFICATION CIRCUIT POWER TO CHILD SUPPORT AR	EA - (2MEN X
Subtotal for CO#10 - RESTORI	E POWER TO FIRE ALARM SYSTEM	\$1,219.44
CO#11 - RFI#27 - HALLWAY 13	39 CEILING CONDITIONS FOR RATED WALL	
119 01 56 16 00 0012	EA 7' Zipper Door For Plastic Sheeting	\$16.08
	Installation Quantity Unit Price Factor Total 1.00 × 15.82 × 1.0162 = 16.08	
	DUST CONTROL & ISOLATION BARRIER FOR HALLWAY 139	
120 01 56 16 00 0013	LF Zip Wall Kit And ICRA Dust Control Awareness Barrier (Per LF Of Wall)Includes up to 12' long spring loaded poles, side clamps, foam rails and 6 mil poly barrier. Excludes zip doors.  Quantity Unit Price Factor Total Installation 50.00 × 5.53 × 1.0162 = 280.98	\$280.98
121 06 05 23 00 0007	DUST CONTROL & ISOLATION BARRIER FOR HALLWAY 139	
727 00 03 23 00 0007	EA         10 Gauge Framing Anchor           Quantity         Unit Price         Factor         Total           Installation         44,00 ×         5.37 ×         1.0162         =         240.11           WOOD NAILER SUPPORT SIMPSON LTP4 - (88' / 2'OC = 44)         -         (88' / 2'OC = 44)         -	\$240.11
122 06 05 23 00 0007 0115	MOD For >10 To 50, Deduct	-\$10,73
	Installation Quantity Unit Price Factor Total 44.00 × -0.24 × 1.0162 = -10.73	<b>410.70</b>
123 06 11 16 00 0177	LF 2" x 4" Pressure Treated Lumber, For Roofing Nailers	\$239.66
	Installation Quantity Unit Price Factor Total 88.00 × 2.68 × 1.0162 = 239.66	
404 07 04 40 00 000	WOOD NAILER TO INSTALL NEW FRAME TOP TRACK - (44' X 2 BOTH SIDES = 88)	
124 07 21 16 00 0005	SF 3-1/2" Thick, Kraft Faced, R-15 Fiberglass Flexible Insulation	\$491.84
	Installation Quantity Unit Price Factor Total 440.00 × 1.10 × 1.0162 = 491.84	
	ASI-23.1 - DUE TO EXISTING SITE CONDITIONS ADDITIONAL FRAMING (SOFFIT BUILD OUT) FOR I RATED WALL - (44' X 5' X 2 BOTH SIDES = 440)	HALLWAY
125 07 84 43 00 0009	CLF 1/2" x 1/2" Joint, Intumescent Firestop Sealant	\$1,805,96
	Installation Quantity Unit Price Factor Total $3.00 \times 592.39 \times 1.0162 = 1,805.96$	ψ1,0 <del>0</del> 0, <del>3</del> 0
	- APPROX 100LF WITH SPIDER WEB LIKE CONDITIONS WITH 5/8" THICK DRYWALL FIRE SEALANT AT TOP DECK AND ALL PENETRATIONS	

Work Order Number:

052697.01

Work Order Title:

126	03 0	20	91 0004		SF >4 T	o 8 SF, Cut And P	atch Hol	le In Drywall To N	fatch Exis	tingPer location.		\$5,168.80
					lundallation	Quantity		Unit Price		Factor	Total	
					Installation	440.00	X	11.56	×	1.0162 =	5,168.80	
					- CUTTING TO	FIT NEW DRYW	ALL IN S	SPACE WAS LAE	OR INTE	NSIVE		
										DUE TO AMOUNT OF		
							JOISTS	, TRUSSES, PIPI	ES, CABL	ES, DUCT, ETC. FOR	R THE RATED WA	ALL - (44' X
					5' X 2 BOTH S	<del></del>						
27	09 22	16	13 0010			8" Width, 16" On C			ad Bearing	g, Non Structural		\$1,144.65
					Meta	I Stud Framing W	ith Track					
					Installation	Quantity 440.00	x	Unit Price 2.56	х	Factor 1.0162	Total 1,144.65	
					A CL 22 4 DU							
				*	_				IONAL FF	RAMING (SOFFIT BU	ILD OUT) FOR H	ALLWAY
28	09 22	16	13 0010	0003		- (44' X 5' X 2 BO Soffit, Columns Or						
				***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Deanis -			_		\$804.83
					Installation	Quantity	v	Unit Price	v	Factor	Total 804.83	
				<del></del>		440.00	X	1.80	X	1.0162	004.03	
29	09 29	00	00 0013		SF 5/8"	Type X Fire Rated	Gypsum	n Board				\$219.09
					Installation	Quantity		Unit Price		Factor	Total	
					mstananom	0.00	x	1.41	x	1.0162	0.00	
					Demolition	440.00	x	0.49	x	1.0162 =	219.09	
										HALLWAY 139 - (44'	X 5' = 220)	
30	09 51	13	00 0017		SF 2' x 2	" x 5/8" Mineral Fil	er Acou	stical Ceiling Pan	els			\$500.78
					locate Batic	Quantity		Unit Price		Factor	Total	
					Installation	220.00	X	1.74	X	1.0162	389.00	
					Demolition	220.00	х	0.50	x	1.0162 =	111.78	
					HALLWAY 139	T-BAR CEILING	REPLAC	EMENT DUE TO	RATED \	NALL - (44' X 5' = 220	))	
31	09 51	13	00 0017	0099	MOD For>	200 To 500, Add						\$29.06
					l= =4=lt=4:	Quantity		Unit Price		Factor	Total	
					Installation	220.00	X	0.13	×	1.0162	29.06	
32	09 51	13	00 0017	0108	MOD For R	ough Texture, Add	1		-			\$22.36
						Quantity		Unit Price		Factor	Total	
					Installation	220.00	X	0.10	×	1.0162	22.36	
33	09 53	23	00 0004		SF 2' x 2	Grid, 15/16" T Ba	r Ceilina	Suspension Syst	em			#CE0 E4
										F	<b>T</b>	\$659.51
					Installation	Quantity 220.00	x	Unit Price 2.54	x	Factor 1.0162	Total 567.85	
					Demolition	220.00		0.41		1.0162 =	91.66	
							X REPLAC		X RATED V	VALL - (44' X 5' = 220		
4	09 53	23	00 0004	0133		ompression Struts				(		***
							vvia, op					\$62.60
					Installation	Quantity	x	Unit Price	J	Factor	Total 62,60	
_	00 52	22	00.0004	0400	1100 5	220.00		0.28	X	1.0162 =		
5	UB 33	∠3	00 0004	0136	MOD For >	200 To 500, Add						\$49.18
					Installation	Quantity		Unit Price		Factor	Total	
			····			220.00	Х	0.22	×	1.0162	49.18	
6	23 37	13	00 0311		EA Remo	val And Reinstalla	tion Of L	ay-in Diffuser/Re	gister/Gril	le		\$27.45
						Quantity		Unit Price		Factor	Total	
					Installation	1.00	×	27.01	x	1.0162 =	27.45	

Work Order Number:

052697.01

Work Order Title:

	7 26 01 20 91 0003	EA Lock	Out/Tag Out Bre	eaker Or M	lotor Starter		,		\$38.31
		Installation	Quantity 2.00	x	Unit Price 18.85	x	Factor 1.0162	Total 38.31	,
		LOTO - EXISTI	NG MATERIALS	S AT HALL	WAY 139				
138	3 26 01 20 91 0006	EA Motor Per D		nd Other S	Single Source De	vices, Exi	sting Circuit Tracing		\$47.83
		Installation	Quantity 3.00	x	Unit Price 15,69	x	Factor 1.0162 =	Total 47.83	
		HALLWAY 139	- (2) CCTV + (1)	SMOKE:	= 3				
139	26 01 20 91 0007	EA Lightin	ng, Existing Circ	uit Tracing	Per Circuit				\$63,78
		Installation	Quantity 4.00	x	Unit Price 15.69	x	Factor 1.0162 =	Total 63.78	
		HALLWAY 139	4 EXISTING L	IGHT FIXT	URES				
140	26 51 13 00 0027	EA Remo	val And Reinsta	llation Of L	ay-In Fluoresce	nt Light Fix	cture		\$325.96
		Installation	Quantity		Unit Price		Factor	Total	
			4.00	×	80,19	x	1.0162	325,96	
141	20 24 22 22 22 22	REMOVE AND							
141	28 21 00 00 0358				Mount, Standa				\$689.80
		Camci	Quantity	egrated, Ca	amera Dome Sys Unit Price	stem (Peic	o ICS090B-CA12) Factor	Total	
	X	Installation	2,00	×	226,27	x	1.0162	459.87	
	X	Demolition LABOR ONLY -	2.00 REMOVE AND	x REINSTAI	113.13 LL EXISTING CO	x CTV	1.0162 =	229.93	
42	28 46 21 33 0068	EA Intellig	ent Photoelectri	c Smoke E	etector (EST3 S	IGA2-PS)			\$86.21
			Quantity		Unit Price		Factor	Total	,
	X	Installation	1.00	x	56.56	x	1.0162 =	57.48	
	X	Demolition LABOR ONLY -	1.00 REMOVE AND	X REINSTAL	28.28 L EXISTING SN	X IOKE ALA	1.0162 = .R <b>M</b>	28.74	
_									
	otal for CO#11 - RFI#27 - H ED WALL	ALLWAY 139 CE	ILING CONE	DITIONS	FOR				\$13,004.1
TE	ED WALL		ILING CONE	DITIONS	FOR				\$13,004.1
\TE		BOXES							
\TE	ED WALL 12 - ADDITIONAL FLOOR B	BOXES	d Concrete Wa		ncludes delivery.		Eactor	Total	\$13,004. <sup>2</sup> \$566.69
\TE	ED WALL 12 - ADDITIONAL FLOOR B	BOXES				×	Factor 1.0162 =	Total 566.69	
\TE	ED WALL 12 - ADDITIONAL FLOOR B	MO Rampe Installation - YES REQUIRE	d Concrete Wa: Quantity 1.00	shout BinIr	ncludes delivery. Unit Price		Factor 1.0162 =		
)#1 43	ED WALL 12 - ADDITIONAL FLOOR B	BOXES  MO Rampe  Installation  - YES REQUIRE  CONCRETE WA  EA Vacuur  the liqu	d Concrete Wax Quantity 1.00 D SH OUT BIN n, Pickup, Swap id from the full t	shout BinIr x And Dum oin and pic	Unit Price 557.66 p, Concrete Was	x shout BinIr	1.0162 =		
TE )#1 43	ED WALL 12 - ADDITIONAL FLOOR E 01 74 19 00 0022	MO Rampe Installation - YES REQUIRE CONCRETE WA EA Vacuur the liqu empty l	d Concrete Wax Quantity 1.00 D SH OUT BIN n, Pickup, Swap id from the full t	shout BinIr x And Dum oin and pic	Unit Price 557.66 p, Concrete Was k up the bin, and	x shout BinIr	1.0162 =	566.69	\$566.69
TE )#1 43	ED WALL 12 - ADDITIONAL FLOOR E 01 74 19 00 0022	Installation - YES REQUIRE CONCRETE WA EA Vacuur the liqu empty I	Quantity 1.00 D SH OUT BIN n, Pickup, Swap id from the full to bin will be left at Quantity 1.00	x  And Dum oin and pic the site if	Unit Price 557.66  p, Concrete Wask up the bin, and the project is not Unit Price 690.10	x shout BinIr	1.0162 =		\$566.69
ATE )#1 43	ED WALL 12 - ADDITIONAL FLOOR E 01 74 19 00 0022	Installation - YES REQUIRE CONCRETE WA EA Vacuur the liqu empty I Installation CLEAN OUT CO	Quantity 1.00 D SH OUT BIN n, Pickup, Swap id from the full b in will be left at Quantity 1.00 NCRETE WASH	And Dum on And Dum oin and pic the site if X	Unit Price 557.66 p, Concrete Was k up the bin, and the project is not Unit Price 690.10	x shout BinIr recycle al complete x	1.0162 =	566.69 Total	\$566.69 \$701.28
VTE D#1 43	ED WALL  12 - ADDITIONAL FLOOR E  01 74 19 00 0022  01 74 19 00 0024	Installation - YES REQUIRE CONCRETE WA EA Vacuur the liqu empty I Installation CLEAN OUT CO	Quantity 1.00 D SH OUT BIN n, Pickup, Swap id from the full to bin will be left at Quantity 1.00 NCRETE WASH G" By Hand, Bre Quantity	And Dum oin and pic the site if  X HOUT BIN	p, Concrete Wask up the project is not Unit Price 690.10  Remove Concrete Unit Price Unit Price	x shout BinIrl recycle all completed x	1.0162 = 1.0162 = 1.0162 = 1.0162 = 1.0162 = 1.0162	Total 701.28	\$566.69
ATE	ED WALL  12 - ADDITIONAL FLOOR E  01 74 19 00 0022  01 74 19 00 0024	Installation - YES REQUIRE CONCRETE WA EA Vacuur the liqu empty I Installation CLEAN OUT CO	Quantity 1.00 D SH OUT BIN n, Pickup, Swap id from the full to pin will be left at Quantity 1.00 NCRETE WASH G" By Hand, Bre Quantity 50.00 / FLOOR BOX: 2' = 30)	And Dum on And Dum oin and pic the site if X	Unit Price 557.66  p, Concrete Wask up the bin, and the project is not Unit Price 690.10	x shout BinIr recycle al complete x	1.0162 = ncludes vacuum I material. An d. Factor 1.0162 =	566.69 Total 701.28	\$566.69 \$701.28

Work Order Number:

052697.01

Work Order Title:

146	02 4	1 1	9 13 0063		EA Saw	Cut Minimum Cha	rgeFor	projects where the	total sav	v cutting charge is		\$763.55
						than the minimum						φ/03.33
						sed in conjunction						
					Installation	Quantity		Unit Price		Factor	Total	
					SAM CUT FO	1.00	X	751.38	Х	1.0162	763.55	
147	02.4	1 10	9 13 0272			R NEW FLOOR BO			·			
177	02 4	, ,	0 13 02/2		IN 1/2"	Diameter Drilling In	1 Concr	ete Per Inch Of De	epth			\$495.82
					Installation	Quantity 228.00	x	Unit Price	<b>v</b>	Factor	Total 495.82	•
					DRILLING FO	R TRENCH DOWE		2.14 / 16"00 X 2 BOTH	X SIDES	1.0162 = - 3954 V 6" = 331		
148	03 2	1 1	00 0242			Diameter x 24" Lor				- 30LA X 0 - 220	· · · · · · · · · · · · · · · · · · ·	
							ig, Delo		vei	<b>5</b>		\$95.38
					Installation	Quantity 38,00	x	Unit Price 2.47	x	Factor 1.0162	Total 95.38	
					DOWEL FOR	TRENCH - (25' / 16	"OC X			1.0102		
149	03 3	1 13	00 0003			000 PSI Slab On G						\$272.0E
					,	Quantity		Unit Price	,	Factor	Total	\$272.85
					Installation	50,00	x	5.37	x	1.0162	272.85	
					DEMO FOR N	EW FLOOR BOX:						
					PHASE 3 - (15							
					PHASE 4 - (10	' X 2' = 20)						
150	03 31	13	00 0003	0155	TOTAL = 50  MOD For U	In To EOO Add						
		. ,0	00 0000	0133	MOD FOL	Jp To 500, Add						\$118.39
					Installation	Quantity 50,00	x	Unit Price	Χ.	Factor	Total 118.39	
151	03 31	13	00 0104	<del></del>	HR 35 C			2.33		1.0102	710.50	
					1110 330	Y/HR, 66 HP Traile	riviount		oincludes			\$1,006.44
					Installation	Quantity 8.00	x	Unit Price 123.80	x	Factor	Total 1,006.44	
					2 MOVES - (2 I	PHASES X 4HRS E		123,60	^	1.0162	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
152	03 31	13	00 0106			ery Fee For Concre		hasas Par CV For	Fach CV	Loss Then 0		A000.05
						e task quantity is 9						\$300.95
						elivery fee for 2CY's						
					Installation	Quantity		Unit Price		Factor	Total	
						17.40	X	17.02	X	1.0162	300.95	
					SHORT LOAD:	SF X 4" = .4 - 9 = 8.	6)					
						SF X 4" = .2 - 9 = 8.						
			·		TOTAL = 17.4		-,					
53	05 05	19	00 0185		EA 1/2" C	hemical Adhesive	For Bolt	, Dowel Or Thread	led Rod			\$569.97
					Anna Antion	Quantity		Unit Price		Factor	Total	
					Installation	38.00	x	14.76	x	1.0162 =	569.97	
					EPOXY DOWE	(25' / 16"OC X 2	вотн	SIDES = 38EA)				
54	05 05	19	00 0185	0189	MOD For >	10 To 50, Deduct						-\$27.42
					Installation	Quantity		Unit Price		Factor	Total	
						38.00	X	-0.71	x	1.0162 =	-27.42	
55	09 01	20	91 0005		SF >8 To	16 SF, Cut And Pa	tch Hole	e In Drywall To Ma	tch Existi	ingPer location.		\$330.71
						Quantity		Unit Price		Factor	Total	
					Installation					1.0162		

Work Order Number:

052697.01

Work Order Title:

<i>156</i> 26 01 20 91 0003	EA Lock (	Out/Tag Out Brea	ker Or M	lotor Starter				\$19.16
		Quantity		Unit Price		Factor	Total	<b>\$19.10</b>
	Installation	1.00	x	18.85	×	1.0162 =	19.16	
	LOTO							
<i>157</i> 26 05 19 16 0004	LF Pull St	ring Installed To	Remain	In Place, In New	Conduits			\$6.10
	Installation	Quantity		Unit Price		Factor	Total	
		50.00	X	0.12	X	1.0162 =	6.10	
158 26 05 29 00 0169	V/D STUB UP P							
20 00 20 00 0100	EA I, One	e Hale Steel Con	iduit Straj					\$24.23
	Installation	Quantity 8.00	x	Unit Price 2.98	x	Factor 1.0162 =	Total 24.23	
	V/D STUB UP C						27.20	
159 26 05 33 13 0008				MT) With 4 #12 T				£1 244 27
				crew connectors,				\$1,344.37
		wire as indicated		use where detail				
	Installation	Quantity	.,	Unit Price		Factor	Total	
	POWER FLOOR	2.00	x	661.47	Х	1.0162	1,344.37	
160 26 05 33 13 0171		Galvanized Ste		Stool Duching				
	_ r rigid		ei (NGS)					\$28.70
	Installation	Quantity 2,00	x	Unit Price 14.12	x	Factor 1.0162 =	Total 28.70	
	V/D STUB UP BU			14.12		1.0162		
161 26 05 33 13 0578	LF 1" Elect	rical Metallic Tub	oina (EM1	T) Conduit				0040.70
		Quantity		Unit Price		Factor	Takal	\$216.76
	Installation	45.00	x	4.74	×	1.0162	Total 216.76	
	V/D STUB UP CC	NDUIT:						
	PHASE 3 - (25')							
	PHASE 4 - (20') TOTAL = 45							
162 26 05 33 13 0578 0022		allation In Metal	Chd 10(-1)	1 4 4 4				
	WOD TO HIS		Stud VVai					\$7.72
	Installation	Quantity 20.00	x	Unit Price 0.38	x	Factor	Total 7.72	
163 26 05 33 16 0005	EA 3-1/2" D	epth, 4" Square				1.0162	7.72	
		•	Steel DOX			<b>.</b> .		\$55.00
	Installation	Quantity 2.00	x	Unit Price 27.06	x	Factor 1.0162	Total 55.00	
	V/D BOX FOR FL			21.00		1.0102		
64 26 05 33 16 0332	EA Recesse	ed Assembly With	n Flush S	tyle Cover (Wirer	mold 8AT	For tile, wood		£1 500 40
	and lami	nate floors. For t	use in 8"	diameter cored h	ole. Devid	ces are recessed		\$1,599.48
	3 1/4" be	low floor surface	. Diecast	t aluminum cover	assembl	y is available in		
			<) painted	d black, (GY) pair	nted gray,	(NK) nickel, (BS)		
	prass, ar	nd (BZ) bronze. Quantity		Unit Price		Factor	T-4-1	
	Installation	2.00	x	786.99	×	Factor 1.0162 =	Total 1,599.48	
	NEW FLOOR BOX		ASE X 2			2		
65 26 27 26 00 0005				olex Receptacle A	Assembly			\$131.17
		Quantity	·	Unit Price	•	Factor	Total	ψ131,17
	Installation	2.00	x	64.54	x	1.0162 =	131.17	
	NEW FLOOR BOX	OUTLETS						

Work Order Number:

052697.01

Work Order Title:

	12 - ADDITIONAL FLOOR					<del></del>		
166	31 23 16 13 0007		ition For Trenchir nming sides and		udes stockp	oiling excess materials	3	\$408.10
		and an	Quantity	Unit Price	20	Factor	Tatal	
		Installation	3.70	X 108.5		1.0162	Total 408.10	
		TRENCH FOR N		, 00,0	<b>,</b> -	1.0102		
		PHASE 3 - (15' X		•				
		PHASE 4 - (10' X						
		TOTAL = 3.7	,					
167	31 23 16 13 0011	CY Backfilli	ng or Placing Su	bbase for Trenches w	ith Imported	l or Stockpiled		\$113.36
			ls by Hand		•			<b>\$110.00</b>
		lmatallatia.	Quantity	Unit Pric	e	Factor	Total	
		Installation	3.70	X 30.1	5 X	1.0162	113.36	
		BACKFILL TREN		OOR BOX:				
		PHASE 3 - (15' X						
		PHASE 4 - (10' X	2' X 2'D = 1.5)					
160	24 22 42 42 224	TOTAL = 3.7						
168	31 23 16 13 0014	CY Compa	ction of Fill or Sub	base for Trenches by	/ Hand			\$127.88
		Installation	Quantity	Unit Pric	е	Factor	Total	
		installation	3.70	x 34.0	1 · X	1.0162 =	127.88	
		COMPACTION TO	RENCH FOR NE	N FLOOR BOX:				
		PHASE 3 - (15' X						
		PHASE 4 - (10' X	2' X 2'D = 1.5)					
		TOTAL = 3.7						
	otal for CO#42 ADDITION							
ubto	Jiai 101 CO#12 - ADDITION	IAL FLOOR ROYE	2					40 ==0 =
	otal for CO#12 - ADDITION							\$9,552.5
	3 - RFI#39 - EXISTING DU							\$9,552.54
0#1	5	CT FIRE DAMPER		cent Firestop Sealant				
0#1	3 - RFI#39 - EXISTING DU	CT FIRE DAMPER	2" Joint, Intumes	cent Firestop Sealant		Englar	Total	<b>\$9,552.5</b> \$120.40
O#1	3 - RFI#39 - EXISTING DU	CT FIRE DAMPER	2" Joint, Intumeso	Unit Price	•	Factor	Total 120.40	
<b>O#1</b> 169	3 - RFI#39 - EXISTING DU 07 84 43 00 0009	CT FIRE DAMPER CLF 1/2" x 1/	2" Joint, Intumeso Quantity 0.20	Unit Price	; ; x	1.0162 =	Total 120.40	
<b>O#1</b> 169	3 - RFI#39 - EXISTING DU	CT FIRE DAMPER CLF 1/2" x 1/	2" Joint, Intumeso Quantity 0.20 SF, Cut And Patc	Unit Price	; ; x	1.0162 =		· · · · · · · · · · · · · · · · · · ·
	3 - RFI#39 - EXISTING DU 07 84 43 00 0009	CT FIRE DAMPER CLF 1/2" x 1/ Installation SF >2 To 4	2" Joint, Intumese Quantity 0.20 SF, Cut And Pato Quantity	Unit Price X 592.38 h Hole In Drywall To Unit Price	Match Exist	1.0162 = ingPer location.	120.40 Total	\$120.40
<b>O#1</b> 169	3 - RFI#39 - EXISTING DU 07 84 43 00 0009	CT FIRE DAMPER CLF 1/2" x 1/. Installation SF >2 To 4 Installation	2" Joint, Intumese Quantity 0.20 SF, Cut And Pato Quantity 8.00	Unit Price X 592.38  Th Hole In Drywall To  Unit Price X 12.88	Match Exist	1.0162 = ingPer location.	120.40	\$120.40
<b>O#1</b> 169 170	3 - RFI#39 - EXISTING DU 07 84 43 00 0009 09 01 20 91 0003	CT FIRE DAMPER CLF 1/2" x 1/ Installation SF >2 To 4	2" Joint, Intumese Quantity 0.20 SF, Cut And Pato Quantity 8.00	Unit Price X 592.38  Th Hole In Drywall To  Unit Price X 12.88	Match Exist	1.0162 = ingPer location.	120.40 Total	\$120.40
<b>O#1</b> 169 170	3 - RFI#39 - EXISTING DU 07 84 43 00 0009	CT FIRE DAMPER  CLF 1/2" x 1/.  Installation  SF >2 To 4  Installation  PATCH OPENING	2" Joint, Intumeso Quantity 0.20 SF, Cut And Pato Quantity 8.00 - (4SF X 2 SIDE	Unit Price  X 592.38  Th Hole In Drywall To  Unit Price  X 12.88  S = 8)	Match Exist	1.0162 = ingPer location. Factor = 1.0162 =	120.40 Total	\$120.40 \$104.79
<b>O#1</b> 169	3 - RFI#39 - EXISTING DU 07 84 43 00 0009 09 01 20 91 0003	CT FIRE DAMPER CLF 1/2" x 1/ Installation SF >2 To 4 Installation PATCH OPENING SF 3-5/8" W	2" Joint, Intumeso Quantity 0.20 SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent	Unit Price X 592.38  Th Hole In Drywall To  Unit Price X 12.88	Match Exist	1.0162 = ingPer location. Factor = 1.0162 =	120.40 Total	\$120.40
<b>O#1</b> 169 170	3 - RFI#39 - EXISTING DU 07 84 43 00 0009 09 01 20 91 0003	CT FIRE DAMPER CLF 1/2" x 1// Installation SF >2 To 4 Installation PATCH OPENING SF 3-5/8" W Metal Str	2" Joint, Intumeso Quantity 0.20 SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent	Unit Price  X 592.38  th Hole In Drywall To  Unit Price  X 12.88  S = 8)  er, 20 Gauge, Non Lo	Match Exist  X  X  A  A  B  A  A  B  A  B  B  B  B  B  B	1.0162 = ingPer location. Factor = 1.0162 =	120.40 Total	\$120.40 \$104.79
<b>O#1</b> 169	3 - RFI#39 - EXISTING DU 07 84 43 00 0009 09 01 20 91 0003	CT FIRE DAMPER  CLF 1/2" x 1/  Installation  SF >2 To 4  Installation  PATCH OPENING  SF 3-5/8" W  Metal Stu	2" Joint, Intumeson Quantity 0.20 SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent ud Framing With Quantity 10.00	Unit Price X 592.38  th Hole In Drywall To Unit Price X 12.88 S = 8)  er, 20 Gauge, Non Lo	Match Exist  A  A  A  A  B  A  B  B  B  B  B  B  B	1.0162 = ingPer location. Factor = 1.0162 =	120.40 Total 104.79	\$120.40 \$104.79
<b>O#1</b> 169 170	3 - RFI#39 - EXISTING DU 07 84 43 00 0009 09 01 20 91 0003	CT FIRE DAMPER CLF 1/2" x 1// Installation SF >2 To 4 Installation PATCH OPENING SF 3-5/8" W Metal Str	2" Joint, Intumeson Quantity 0.20 SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent ud Framing With Quantity 10.00	Unit Price  X 592.38  th Hole In Drywall To  Unit Price  X 12.88  S = 8)  er, 20 Gauge, Non Lo  Tracks And Runners Unit Price	Match Exist  A  A  A  A  B  A  B  B  B  B  B  B  B	1.0162 = ingPer location. Factor 1.0162 =	Total 104.79	\$120.40 \$104.79
<b>O#1</b> 169 170	3 - RFI#39 - EXISTING DU 07 84 43 00 0009 09 01 20 91 0003	CT FIRE DAMPER  CLF 1/2" x 1/  Installation  SF >2 To 4  Installation  PATCH OPENING  SF 3-5/8" W  Metal Stu  Installation  MODIFY DUCT OF	2" Joint, Intumeson Quantity 0.20 SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent ud Framing With Quantity 10.00	Unit Price  X 592.38  th Hole In Drywall To  Unit Price  X 12.88  S = 8)  er, 20 Gauge, Non Lo  Tracks And Runners Unit Price	Match Exist  A  A  A  A  B  A  B  B  B  B  B  B  B	1.0162 = ingPer location. Factor 1.0162 =	Total 104.79	\$120.40 \$104.79 \$26.01
<b>O#1</b> 169 170	3 - RFI#39 - EXISTING DU 07 84 43 00 0009 09 01 20 91 0003 09 22 16 13 0010	CT FIRE DAMPER  CLF 1/2" x 1/  Installation  SF >2 To 4  Installation  PATCH OPENING  SF 3-5/8" W  Metal Stu  Installation  MODIFY DUCT OF	2" Joint, Intumeson Quantity 0.20 SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent and Framing With Quantity 10.00 PENING	Unit Price  X 592.38  th Hole In Drywall To  Unit Price  X 12.88  S = 8)  er, 20 Gauge, Non Lo  Tracks And Runners  Unit Price  X 2.56	Match Exist  A y y y y y y y y y y y y y y y y y y	1.0162 = ingPer location. Factor 1.0162 = Non Structural Factor 1.0162 =	Total 104.79 Total 26.01	\$120.40 \$104.79
<b>D#1</b> 169 770	3 - RFI#39 - EXISTING DU 07 84 43 00 0009 09 01 20 91 0003 09 22 16 13 0010	CT FIRE DAMPER  CLF 1/2" x 1/  Installation  SF >2 To 4  Installation  PATCH OPENING  SF 3-5/8" W  Metal Stu  Installation  MODIFY DUCT OF	2" Joint, Intumeson Quantity 0.20  SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent and Framing With Quantity 10.00 PENING o 100, Add Quantity	Unit Price  X 592.38  th Hole In Drywall To  Unit Price  X 12.88  S = 8)  er, 20 Gauge, Non Lo  Tracks And Runners  Unit Price  X 2.56	Match Exist  A x  Match Exist  A x  Dad Bearing	1.0162 = ingPer location. Factor	Total 104.79 Total 26.01	\$120.40 \$104.79 \$26.01
<b>O#1</b> 1169 1170 171	3 - RFI#39 - EXISTING DU 07 84 43 00 0009  09 01 20 91 0003  09 22 16 13 0010  09 22 16 13 0010 0009	CT FIRE DAMPER  CLF 1/2" x 1/  Installation  SF >2 To 4  Installation  PATCH OPENING  SF 3-5/8" W  Metal Stu  Installation  MODIFY DUCT OF  MOD For Up T  Installation	2" Joint, Intumeson Quantity 0.20 SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent and Framing With Quantity 10.00 PENING 0 100, Add Quantity 10.00	Unit Price  X 592.38  th Hole In Drywall To  Unit Price  X 12.88  S = 8)  er, 20 Gauge, Non Lo  Tracks And Runners  Unit Price  X 2.56  Unit Price  X 0.79	Match Exist  A y y y  A y  A y  A y  A y  A y  A y	1.0162 = ingPer location. Factor 1.0162 = Non Structural Factor 1.0162 = Factor 1.0162 =	Total 104.79 Total 26.01	\$120.40 \$104.79 \$26.01
<b>0#1</b> 169 170	3 - RFI#39 - EXISTING DU 07 84 43 00 0009 09 01 20 91 0003 09 22 16 13 0010	CT FIRE DAMPER  CLF 1/2" x 1/  Installation  SF >2 To 4  Installation  PATCH OPENING  SF 3-5/8" W  Metal Stu  Installation  MODIFY DUCT OF  MOD For Up T  Installation	2" Joint, Intumeson Quantity 0.20 SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent and Framing With Quantity 10.00 PENING 0 100, Add Quantity 10.00	Unit Price  X 592.38  th Hole In Drywall To  Unit Price  X 12.88  S = 8)  er, 20 Gauge, Non Lo  Tracks And Runners  Unit Price  V 12.56	Match Exist  A y y y  A y  A y  A y  A y  A y  A y	1.0162 = ingPer location. Factor 1.0162 = Non Structural Factor 1.0162 = Factor 1.0162 =	Total 104.79 Total 26.01	\$120.40 \$104.79 \$26.01
<b>0#1</b> 169 170	3 - RFI#39 - EXISTING DU 07 84 43 00 0009  09 01 20 91 0003  09 22 16 13 0010  09 22 16 13 0010 0009	CT FIRE DAMPER  CLF 1/2" x 1/  Installation  SF >2 To 4  Installation  PATCH OPENING  SF 3-5/8" W  Metal Stu  Installation  MODIFY DUCT OF  MOD For Up T  Installation  SF 2" Type 1	2" Joint, Intumeson Quantity 0.20 SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent and Framing With Quantity 10.00 PENING 0 100, Add Quantity 10.00 50 (1.5 LB/CF) F	Unit Price  X 592.38  th Hole In Drywall To  Unit Price  X 12.88  S = 8)  er, 20 Gauge, Non Lo  Tracks And Runners  Unit Price  X 2.56  Unit Price  X 0.79  SK Fiber Glass Duct  Unit Price	Match Exist  A y  A y  A y  A y  A y  Wrap Insula	1.0162 = ingPer location. Factor 1.0162 = Non Structural Factor 1.0162 = Factor 1.0162 =	Total 104.79  Total 26.01  Total 8.03	\$120.40 \$104.79 \$26.01
<b>O#1</b> 1169 1170 171	3 - RFI#39 - EXISTING DU 07 84 43 00 0009  09 01 20 91 0003  09 22 16 13 0010  09 22 16 13 0010 0009	CT FIRE DAMPER  CLF 1/2" x 1/  Installation  SF >2 To 4  Installation  PATCH OPENING  SF 3-5/8" W  Metal Stu  Installation  MODIFY DUCT OF  MOD For Up T  Installation  SF 2" Type 1  Installation	2" Joint, Intumeson Quantity 0.20 SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent and Framing With Quantity 10.00 PENING o 100, Add Quantity 10.00 50 (1.5 LB/CF) F Quantity 25.00	Unit Price  X 592.38  th Hole In Drywall To  Unit Price  X 12.88  S = 8)  er, 20 Gauge, Non Lo  Tracks And Runners  Unit Price  X 2.56  Unit Price  X 0.79  SK Fiber Glass Duct  Unit Price  X 4.84	Match Exist  A y  A y  A y  A y  A y  A y  Wrap Insula	1.0162 = ingPer location. Factor 1.0162 = Non Structural Factor 1.0162 = Factor 1.0162 =	Total 104.79  Total 26.01  Total 8.03	\$120.40 \$104.79 \$26.01
<b>0#1</b> 169 170	3 - RFI#39 - EXISTING DU 07 84 43 00 0009  09 01 20 91 0003  09 22 16 13 0010  09 22 16 13 0010 0009	CT FIRE DAMPER  CLF 1/2" x 1/  Installation  SF >2 To 4  Installation  PATCH OPENING  SF 3-5/8" W  Metal Stu  Installation  MODIFY DUCT OF  MOD For Up T  Installation  SF 2" Type 1	2" Joint, Intumeson Quantity 0.20 SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent and Framing With Quantity 10.00 PENING o 100, Add Quantity 10.00 50 (1.5 LB/CF) F Quantity 25.00	Unit Price  X 592.38  th Hole In Drywall To  Unit Price  X 12.88  S = 8)  er, 20 Gauge, Non Lo  Tracks And Runners  Unit Price  X 2.56  Unit Price  X 0.79  SK Fiber Glass Duct  Unit Price  X 4.84	Match Exist  A y  A y  A y  A y  A y  A y  Wrap Insula	1.0162 = ingPer location. Factor 1.0162 = Non Structural Factor 1.0162 = Factor 1.0162 = Factor	Total 104.79  Total 26.01  Total 8.03	\$120.40 \$104.79 \$26.01
<b>D#1</b> 169 170 72	3 - RFI#39 - EXISTING DU 07 84 43 00 0009  09 01 20 91 0003  09 22 16 13 0010  09 22 16 13 0010 0009	CT FIRE DAMPER  CLF 1/2" x 1/.  Installation  SF >2 To 4  Installation  PATCH OPENING  SF 3-5/8" W  Metal Str.  Installation  MODIFY DUCT OF  MOD For Up T  Installation  SF 2" Type 1  Installation  PATCH EXISTING	2" Joint, Intumes Quantity 0.20  SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent ad Framing With Quantity 10.00  PENING 0 100, Add Quantity 10.00  50 (1.5 LB/CF) F Quantity 25.00 - (5' X 5SF = 25)	Unit Price  X 592.38  th Hole In Drywall To  Unit Price  X 12.88  S = 8)  er, 20 Gauge, Non Lo  Tracks And Runners  Unit Price  X 2.56  Unit Price  X 0.79  SK Fiber Glass Duct  Unit Price  X 4.84	Match Exist  A y  Match Exist  A y  Wrap Insula	1.0162 = ingPer location. Factor 1.0162 = Ingle for the sector 1.0	Total 104.79  Total 26.01  Total 8.03	\$120.40 \$104.79 \$26.01 \$8.03
<b>D#1</b> 169 170 72	3 - RFI#39 - EXISTING DU 07 84 43 00 0009  09 01 20 91 0003  09 22 16 13 0010  09 22 16 13 0010 0009  23 07 13 00 0015	CT FIRE DAMPER  CLF 1/2" x 1/  Installation  SF >2 To 4  Installation  PATCH OPENING  SF 3-5/8" W  Metal St.  Installation  MODIFY DUCT OF  MOD For Up T  Installation  SF 2" Type 1  Installation  PATCH EXISTING  EA 44 IN-LB,	2" Joint, Intumes Quantity 0.20  SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent ad Framing With Quantity 10.00  PENING 0 100, Add Quantity 10.00  50 (1.5 LB/CF) F Quantity 25.00 - (5' X 5SF = 25)	Unit Price X 592.38  th Hole In Drywall To Unit Price X 12.88 S = 8) er, 20 Gauge, Non Lo Tracks And Runners Unit Price X 2.56  Unit Price X 0.79 SK Fiber Glass Duct Unit Price X 4.84	Match Exist  A y  Match Exist  A y  Wrap Insula	1.0162 = ingPer location. Factor 1.0162 = Ingle for the sector 1.0	Total 104.79  Total 26.01  Total 8.03	\$120.40 \$104.79 \$26.01
<b>D#1</b> 169 170 72	3 - RFI#39 - EXISTING DU 07 84 43 00 0009  09 01 20 91 0003  09 22 16 13 0010  09 22 16 13 0010 0009  23 07 13 00 0015	CT FIRE DAMPER  CLF 1/2" x 1/  Installation  SF >2 To 4  Installation  PATCH OPENING  SF 3-5/8" W  Metal Str  Installation  MODIFY DUCT OF  MOD For Up T  Installation  SF 2" Type 1  Installation  PATCH EXISTING  EA 44 IN-LB,  Actuator (	2" Joint, Intumeson Quantity 0.20  SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent and Framing With Quantity 10.00  PENING 0 100, Add Quantity 10.00 50 (1.5 LB/CF) F Quantity 25.00 - (5' X 5SF = 25) 2 Position, 120 N	Unit Price X 592.38  th Hole In Drywall To Unit Price X 12.88 S = 8) er, 20 Gauge, Non Lo Tracks And Runners Unit Price X 2.56  Unit Price X 0.79 SK Fiber Glass Duct Unit Price X 4.84	Match Exist  A y  Match Exist  A y  Wrap Insula	1.0162 = ingPer location. Factor 1.0162 = Non Structural Factor 1.0162 = Factor 1.0162 = Factor 1.0162 = Pactor 1.0162 = Pactor 1.0162 = Pactor	Total 104.79  Total 26.01  Total 8.03  Total 122.96	\$120.40 \$104.79 \$26.01 \$8.03
<b>O#1</b> 169 170	3 - RFI#39 - EXISTING DU 07 84 43 00 0009  09 01 20 91 0003  09 22 16 13 0010  09 22 16 13 0010 0009  23 07 13 00 0015	CT FIRE DAMPER  CLF 1/2" x 1/  Installation  SF >2 To 4  Installation  PATCH OPENING  SF 3-5/8" W  Metal St.  Installation  MODIFY DUCT OF  MOD For Up T  Installation  SF 2" Type 1  Installation  PATCH EXISTING  EA 44 IN-LB,	2" Joint, Intumes Quantity 0.20  SF, Cut And Pate Quantity 8.00 - (4SF X 2 SIDE idth, 16" On Cent ad Framing With Quantity 10.00  PENING 0 100, Add Quantity 10.00 50 (1.5 LB/CF) F Quantity 25.00 - (5' X 5SF = 25) 2 Position, 120 N (Honeywell MS41) Quantity	Unit Price X 592.38  th Hole In Drywall To Unit Price X 12.88 S = 8) er, 20 Gauge, Non Lo Tracks And Runners Unit Price X 2.56  Unit Price X 0.79 SK Fiber Glass Duct Unit Price X 4.84  /olt AC Spring Return 05A1002)	Match Exist  A younger of the control of the contro	1.0162 = ingPer location. Factor 1.0162 = Ingle for the sector 1.0	Total 104.79  Total 26.01  Total 8.03	\$120.40 \$104.79 \$26.01 \$8.03

Work Order Number:

052697.01

Work Order Title:

175	•	23 3	1 1	3	13 1165	LF >	4 To 6 SF Cross Sec	tion. Re	work Existing Duc	twork			\$294.12
							Quantity	,	Unit Price		Factor	Total	\$384.12
						Installation	5.00	x	75.60	X	1.0162 =	384.12	
						REWORK	EXISTING DUCT TO	ADD FI	RE/SMOKE DAMF	PER			
176		23 3	3 1	3	19 0020		6" x 12" Louver Type L Listed, 1-1/2 Hour		nation Fire/Smoke	Damper,	Steel Construction,		\$184.38
						Installation	Quantity	v	Unit Price		Factor =	Total 184.38	
						FIRE SMO	1.00 KE DAMPER	х	181.44	x	1.0162	104.30	
177	_	23 3	3 3	3	00 0006		6" x 12" Duct Access	Doors In	nsulated Factory F	abrication			\$94.28
							Quantity		Unit Price		Factor	Total	₽₹4.20
						Installation	1.00	x	92.78	x	1.0162	94.28	
						FIRE SMO	KE DAMPER ACCES	is.					
178		26 0	5 2	9	00 0271	EA 3	4", "J" Type Conduit	Hanger	(Unistrut J1207)				\$206.72
						Installation	Quantity		Unit Price		Factor	Total	
						Installation	14.00	X	14.53	X	1.0162 =	206.72	
										LARM PA	NEL - (100' / 7'OC =	14)	
179		26 0	5 3:	3 .	13 0577	LF 3	4" Electrical Metallic	Tubing (	(EMT) Conduit				\$408.51
						Installation	Quantity		Unit Price		Factor	Total	
							100.00	Х	4.02	×	1.0162 =	408.51	
100		20.0			10.0500	<del></del>	FIRE SMOKE DAMP				NEL		
180		26 U:	33	3 ?	13 0588	EA 3/	4" Electrical Metallic	Tubing (	EMT) 90 Degree E	Elbow			\$29.85
						Installation	Quantity		Unit Price		Factor	Total	
							3.00	X	9.79	x	1.0162	29.85	
181		26 01	- 22		3 0610						NEL - (100' / 20'OC =	: 5)	
01	•	20 0	33	, ,	3 0610	EA 3/	4" Electrical Metallic	Tubing (	EMT) Compression	n Couplin	g		\$54.37
						Installation	Quantity		Unit Price		Factor	Total	
							10.00	X ====================================	5.35	X	1.0162	54.37	
82		7 14	1.3	. 1	6 0041		<del></del>				NEL - (100' / 10'OC =	10)	
02	•			,	0 0041	-	Pair #18 AWG, Solid, Immunications Cable			aced In C			\$237.54
						Installation	Quantity 0.10	×	Unit Price 2,337.55	X	Factor 1.0162 =	Total 237.54	
						CONNECT	FIRE SMOKE DAMPI		•				
83	2	8 46	21	3	3 0074		perduct, Signature D						********
							Quantity			010/1-01		Total	\$302.90
						Installation	1.00	x	Unit Price 298.07	×	Factor 1.0162 =	Total 302.90	
						FIRE SMOK	E DUCT DETECTOR	<b>?</b>	2		,		
<u></u>	4.		~~	.11.4	0 DEW00								
ibto	rta	i tor		7	3 - RF#39 -	EXISTING DUC	T FIRE DAMPER	ł				,	\$2,699.6
)#1 <i>4</i>	4 -	RF	#55	- 1	MISSING RE	TURN AIR AT L	OBBY						
84					0 0015		Type 150 (1.5 LB/CF	) FSK Fi	ber Glass Duct Wr	rap Insula	tion		\$147.55
							Quantity		Unit Price	•	Factor	Total	Ψ147,55
						Installation	30.00	x	4.84	x	1.0162	147.55	
						15' X 2SF = :	30						
35	2	3 31	13	16	0082	LF 16'	26 Gauge, Slip Joint	t, Galvar	nized, Spiral Duct				\$354.70
							Quantity		Unit Price		Factor	Total	ψυ <b>υ4.</b> / U
						Installation	15.00	X	23.27	×	1.0162	354.70	

Work Order Number: 052697.01

Work Order Title:

186	23 31 13 16 0157	EA 16" 2	6 Gauge, Slip Joint, G	alvanized, Spiral Duct Co	pupling		\$367.74
			Quantity	Unit Price	Factor	Total	Ψ307.74
		Installation	2.00 ×		x 1.0162 =	367.74	
187	23 33 13 13 0009	EA 16" D	iameter Radial Oppose	ed Blade Damper Round	Steel Construction		\$82.60
			al Operated		, otosi osiistiastori,		φ02.00
		Installation	Quantity	Unit Price	Factor	Total	
		mstaliation	1.00 X	81.28	1.0162	82.60	
188	23 37 13 00 0107	EA 24" x	24" Double Deflection	Return/Exhaust Register	, Aluminum, Opposed		\$321.32
	•	Blade	Damper, Wall/Ceiling				
		Installation	Quantity	Unit Price	Factor	Total	
_			1.00 ×	316,20	1.0162	321.32	
ubto	otal for CO#14 - RFI#5	55 - MISSING RETUR	N AIR AT LOBBY				\$1,273.9
	5 - RFI#64 - RELOCA						
189	09 01 20 91 0004	SF >4 To	8 SF, Cut And Patch I	Hole In Drywall To Match	ExistingPer location.		\$375.91
		Installation	Quantity	Unit Price	Factor	Total	
			32.00 X	11.56 ×	1.0102	375.91	
				NEW TV LOCATIONS -	(8SF X 4 LOCS = 32)		
190	09 22 16 13 0043	LF 12" W	ide, 16 Gauge Galvani	zed Steel Backing Plate			\$55.00
		In a Half	Quantity	Unit Price	Factor	Total	
		Installation	12.00 X	4.51 ×	1.0162 =	55.00	
		BACKING FOR	NEW TV LOCATIONS	- (3' X 4 LOCS = 12)			
191	26 05 19 16 0004	LF Pull St	ring Installed To Rema	in In Place, In New Cond	luits		\$2.44
			Quantity	Unit Price	Factor	Total	<b>42.</b> ( )
		Installation	20.00 ×	0.12 ×		2.44	
		PULL STRING \	//D FOR NEW TV LOC	ATIONS - (5' X 4 LOCS			
92	26 05 29 00 0169		e Hole Steel Conduit S				#24.02
			Quantity	Unit Price	Factor	Total	\$24.23
		Installation	8.00 X	2.98 X	_	Total 24.23	
		V/D SUPPORT I	OR NEW TV LOCS -		1.0102		
93	26 05 33 13 0008				A/TI DAMI	<del></del>	
		S., E.		(EMT) With 4 #12 THH			\$1,045.40
				for use where detail is a			
			Quantity	Unit Price	Factor	Total	
		Installation	1.20 X	661.47 ×	1.0162 =	806.62	
		Demolition	1.20 <sub>X</sub>	195.81 <sub>X</sub>		238.78	
		POWER FOR NE	W TV LOCS - (30' X 4	LOCS = 120)			
94	26 05 33 13 0171	EA 1" Rigio	d Galvanized Steel (RG	SS) Steel Bushing			\$57.40
			Quantity	Unit Price	Factor	Total	
		Installation	4.00 X	14.12 X	1.0162 =	57.39	
		- THE BUSHING	IS USED ON ONE SID	DE OF THE CONDUIT. T	OP END AND THE BOX I	S USED ON THE	OTHER
		END OF THE CO	NDUIT, BOTTOM END OR NEW TV LOCS - (1	D TO MOUNT THE FACI	E PLATE		o men
95	26 05 33 13 0578		rical Metallic Tubing (E				
		. 2144	• •	,	_		\$127.03
90			Quantity	Unit Price	Factor	Total	
90		Installation	20.00	4 = 4 **	=	GE 31	
90		Installation  Demolition	20.00 X 20.00 <sub>X</sub>	4.74 × 1.51 <sub>X</sub>	1.0162 = 1.0162 =	96.34 30.69	

Work Order Number:

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Work Order Title:

196	26 05		13 0578	0022	MOD		T CONFERE tallation In Me						
					02	1 01 1113		iai Siuu V					\$7.72
					Installa	ation	Quantity 20.00	×	Unit Price 0.38	x	Factor 1.0162 =	Total 7.72	
197	26 05	33	16 0005		EA	3-1/2" (	Depth, 4" Squa	re Steel E	Зох				\$155.89
					Installa		Quantity		Unit Price		Factor	Total	
							4.00	×	27.06	X	1.0162	109.99	
					Demoli		4.00	×	11.29	x	1.0162 =	45.89	
					END 0	BUSHING OF THE CC TUB UP LC	NDUIT, BOTT	OM END	E OF THE COND TO MOUNT THE	FACE PL	END AND THE BO ATE	X IS USED ON THI	E OTHER
198	26 05	33	16 0009		EA	5/8" De	pth, 1 Gang, 4	" Square	Steel Mud Ring				\$49.22
					installat	tion	Quantity 4.00	x	Unit Price 8.34	x	Factor 1.0162 =	Total 33.90	
					Demolit	tion	4.00	x	3.77	x	1.0162 =	15.32	
						RING TO		BOX FO	R NEW FACE PI	_ATE			
199	26 27	26	00 0005		EA	1 Gang	20 Amp, NEM	1A 5-20, E	Ouplex Receptacl	e Assembl	у .		\$378.64
					Installat	tion	Quantity		Unit Price		Factor	Total	
							4.00	X	64.54	×	1.0162 =	262.34	
					Demolit		4.00	X	28.61	×	1.0162 =	116.29	
					RECEP	TACLES	OR NEW TV	LOCATIO	NS				
ubte OO		CO	#15 - RF	l#64 - RE	ELOCATE	E TV LO	CATIONS A	T CON	FERENCE				\$2,278.8
O#1	6 - MM	44 C											
U# I	O - IAIIAI	#10	- REMO	<b>VE EXIS</b>	TING WA	LL MOL	INTED STR	OBES I	REQUESTED	BY FIRE	DEPT		
			91 0002	VE EXIS	TING WA				REQUESTED  In Drywall To M				\$130.07
				<u>VE EXIS</u>	SF	Up To 2			REQUESTED  In Drywall To M  Unit Price			Total	\$130.07
				VE EXIS	SF Installati	Up To 2	SF, Cut And F Quantity 8.00	Patch Hole	e In Drywall To M Unit Price 16.00	atch Existi x	ngPer location.	Total 130.07	\$130.07
200	09 01	20	91 0002	VE EXIS	SF Installati	Up To 2 ion AREAS F	SF, Cut And F Quantity 8.00 ROM FA DEVI	atch Hole x CE REM	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4	atch Existi x = 8)	ngPer location. Factor 1.0162		\$130.07
200	09 01	20		VE EXIS	SF Installati	Up To 2 ion AREAS F	SF, Cut And F Quantity 8.00 ROM FA DEVI	atch Hole x CE REM	e In Drywall To M Unit Price 16.00	atch Existi x = 8)	ngPer location. Factor 1.0162		\$130.07 \$4.23
200	09 01	20	91 0002	VE EXIS	SF Installati PATCH SF	Up To 2 ion AREAS F	SF, Cut And F Quantity 8.00 ROM FA DEVI	atch Hole x CE REM	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4	atch Existi x = 8)	ngPer location. Factor 1.0162	130.07 Total	
200	09 01	20	91 0002	VE EXIS	SF Installati PATCH SF Installati	Up To 2 ion I AREAS F Paint Int ion	SF, Cut And F Quantity 8.00 ROM FA DEVI erior Plaster/D Quantity 8.00	x CE REMO rywali Wa	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52	atch Existi x = 8)	ngPer location. Factor 1.0162 =	130.07	
200	09 01	23	91 0002		SF Installati PATCH SF Installati PAINT F	Up To 2 ion I AREAS F Paint Int ion PATCHED	SF, Cut And F Quantity 8.00 ROM FA DEVI erior Plaster/D Quantity 8.00 AREAS TO M	x CE REMO rywali Wa	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52	x = 8) r, Brush/R	ngPer location. Factor 1.0162 =	130.07 Total	
200	09 01	23	91 0002	0284	SF Installati PATCH SF Installati	Up To 2 ion I AREAS F Paint Int ion PATCHED	SF, Cut And F Quantity 8.00 ROM FA DEVI erior Plaster/D Quantity 8.00	x CE REMO rywali Wa	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52	x = 8) r, Brush/R	ngPer location. Factor 1.0162 =	130.07 Total	
200	09 01	23	91 0002		SF Installati PATCH SF Installati PAINT F	Up To 2 ion I AREAS F Paint Int ion PATCHED For Up T	SF, Cut And F Quantity 8.00  ROM FA DEVI erior Plaster/D Quantity 8.00  AREAS TO M. To 100, Add Quantity	x CE REMO rywali Wa x ATCH EX	unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52 Unit Price	x = 8) r, Brush/Ro	rigPer location. Factor 1.0162 =  Diller Work Factor 1.0162 =	130.07  Total 4.23	\$4.23
200	09 01	23	91 0002		SF Installati PATCH SF Installati PAINT F MOD Installati	Up To 2 ion AREAS F Paint Int ion PATCHED For Up T	SF, Cut And F Quantity 8.00 ROM FA DEVI erior Plaster/D Quantity 8.00 AREAS TO M To 100, Add Quantity 8.00	x CE REMO rywali Wa x ATCH EX	unit Price Unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52 Unit Price 0.32	x = 8) r, Brush/Ro x	rigPer location. Factor 1.0162 =  Diller Work Factor 1.0162 =  Factor 1.0162 =	130.07 Total 4.23	\$4.23
200	09 01	23	91 0002		SF Installati PATCH SF Installati PAINT F	Up To 2 ion AREAS F Paint Int ion PATCHED For Up T	SF, Cut And F Quantity 8.00 ROM FA DEVI erior Plaster/D Quantity 8.00 AREAS TO M To 100, Add Quantity 8.00	x CE REMO rywali Wa x ATCH EX	unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52 Unit Price	x = 8) r, Brush/Ro x	rigPer location. Factor 1.0162 =  Diller Work Factor 1.0162 =  Factor 1.0162 =	130.07  Total 4.23	\$4.23
200	09 01	23	91 0002		SF Installati PATCH SF Installati PAINT F MOD Installati	Up To 2 ion I AREAS F Paint Int ion PATCHED For Up T ion Paint Inte	SF, Cut And F Quantity 8.00 ROM FA DEVI erior Plaster/D Quantity 8.00 AREAS TO M To 100, Add Quantity 8.00 erior Plaster/D Quantity	x CE REMO rywali Wa  X ATCH EX  ywall Wa	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52 Unit Price 0.32 Ils, 2 Coats Paint Unit Price	x = 8) r, Brush/Rox x	rigPer location. Factor 1.0162 =  Oller Work Factor 1.0162 =  Factor 1.0162 =	Total 4.23  Total 2.60	\$4.23 \$2.60
200	09 01	23	91 0002		SF Installation SF Installation MOD Installation SF Installation	Up To 2 ion I AREAS F Paint Int ion PATCHED For Up T on Paint Inte	SF, Cut And F Quantity 8.00  ROM FA DEVI erior Plaster/D Quantity 8.00  AREAS TO M 0 100, Add Quantity 8.00  erior Plaster/De Quantity 8.00  Quantity 8.00	x CE REMO rywall Wa x ATCH EX rywall Wa x	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52 SISTING Unit Price 0.32 Ils, 2 Coats Paint Unit Price 1.03	x = 8) r, Brush/Ro x	rigPer location. Factor 1.0162 =  Diller Work Factor 1.0162 =  Factor 1.0162 =	Total 4.23 Total 2.60	\$4.23 \$2.60
200	09 01 09 91 09 91	23	91 0002  00 0062 00 0062	0284	SF Installati PATCH SF Installati PAINT F MOD Installati SF Installati PAINT F	Up To 2 ion I AREAS F Paint Int ion PATCHED Paint Inte on PATCHED	SF, Cut And F Quantity 8.00 ROM FA DEVI erior Plaster/D Quantity 8.00 AREAS TO M To 100, Add Quantity 8.00 erior Plaster/Di Quantity 8.00 AREAS TO M AREAS TO M	X CE REMO rywall Wa  X ATCH EX  ATCH EX  ATCH EX	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52 SISTING Unit Price 0.32 Ils, 2 Coats Paint Unit Price 1.03	x = 8) r, Brush/Rox x	rigPer location. Factor 1.0162 =  Oller Work Factor 1.0162 =  Factor 1.0162 =	Total 4.23  Total 2.60	\$4.23 \$2.60
200	09 01	23	91 0002  00 0062 00 0062		SF Installation SF Installation MOD Installation SF Installation	Up To 2 ion I AREAS F Paint Int ion PATCHED Paint Inte on PATCHED	SF, Cut And F Quantity 8.00  ROM FA DEVI erior Plaster/D Quantity 8.00  AREAS TO M To 100, Add Quantity 8.00  erior Plaster/Di Quantity 8.00  AREAS TO M Guantity 8.00  AREAS TO M Gerior Plaster/Di Quantity 8.00  AREAS TO M Gerior Peel Finish	X CE REMO rywall Wa  X ATCH EX  ATCH EX  ATCH EX	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52 SISTING Unit Price 0.32 Ils, 2 Coats Paint Unit Price 1.03	x = 8) r, Brush/Rox x	rigPer location. Factor 1.0162 =  Oller Work Factor 1.0162 =  Factor 1.0162 =	Total 4.23  Total 2.60	\$4.23 \$2.60
200	09 01 09 91 09 91	23	91 0002  00 0062 00 0062	0284	SF Installati PATCH SF Installati PAINT F MOD Installati SF Installati PAINT F	Up To 2 ion I AREAS F Paint Int ion PATCHED For Up T on Paint Inte on PATCHED For Oran	SF, Cut And F Quantity 8.00  ROM FA DEVI erior Plaster/D Quantity 8.00  AREAS TO M. To 100, Add Quantity 8.00  erior Plaster/Di Quantity 8.00  AREAS TO M. To Quantity	X CE REMO rywall Wa X ATCH EX  ATCH EX ATCH EX , Add	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52 SISTING Unit Price 0.32 Ils, 2 Coats Paint Unit Price 1.03 ISTING	x = 8) r, Brush/Rox x s, Brush/Rox	rigPer location. Factor 1.0162 =  Diller Work Factor 1.0162 =  Factor 1.0162 =  Iller Work Factor 1.0162 =	Total 4.23  Total 2.60  Total 8.37	\$4.23 \$2.60 \$8.37
2002	09 01 09 91 09 91 09 91	23 23 23	91 0002  00 0062 00 0064	0284	SF Installati PATCH SF Installati PAINT F MOD Installatio PAINT F MOD Installatio	Up To 2 ion I AREAS F Paint Int ion PATCHED on Paint Inte on PATCHED For Oran	SF, Cut And F Quantity 8.00  ROM FA DEVI erior Plaster/D Quantity 8.00  AREAS TO M. To 100, Add Quantity 8.00  erior Plaster/D Quantity 8.00  AREAS TO M. Quantity 8.00  AREAS TO M. Guantity 8.00  AREAS TO M. Quantity 8.00  AREAS TO M.  Quantity 8.00	X CE REMO rywall Wa X ATCH EX  ywall Wa X ATCH EX , Add X	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52 SISTING Unit Price 1.03 Unit Price 1.03 Unit Price 1.03 Unit Price 1.03	x = 8) r, Brush/Rox x	rigPer location. Factor 1.0162 =  Oller Work Factor 1.0162 =  Factor 1.0162 =  Iller Work Factor 1.0162 =	Total 4.23  Total 2.60  Total 8.37	\$4.23 \$2.60 \$8.37
2002	09 01 09 91 09 91	23 23 23	91 0002  00 0062 00 0064	0284	SF Installati PATCH SF Installati PAINT F MOD Installati SF Installati PAINT F	Up To 2 ion I AREAS F Paint Int ion PATCHED on Paint Inte on PATCHED For Oran	SF, Cut And F Quantity 8.00  ROM FA DEVI erior Plaster/D Quantity 8.00  AREAS TO M To 100, Add Quantity 8.00  erior Plaster/Di Quantity 8.00  AREAS TO M Guantity 8.00  AREAS TO M Guantity 8.00  Coat With Eg	X CE REMO rywall Wa X ATCH EX  ywall Wa X ATCH EX , Add X	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52 Unit Price 0.32 Ills, 2 Coats Paint Unit Price 1.03 ISTING Unit Price 1.03 Unit Price 0.14 nish, Add	x = 8) r, Brush/Rox x s, Brush/Rox	rigPer location. Factor 1.0162 =  Diller Work Factor 1.0162 =  Factor 1.0162 =  Iller Work Factor 1.0162 =	Total 4.23  Total 2.60  Total 8.37	\$4.23 \$2.60 \$8.37
200	09 01 09 91 09 91 09 91	23 23 23	91 0002  00 0062 00 0064	0284	SF Installati PATCH SF Installati PAINT F MOD Installatio PAINT F MOD Installatio	Up To 2 ion I AREAS F Paint Int ion PATCHED For Up T ion Paint Inte on PATCHED For Oran on	SF, Cut And F Quantity 8.00  ROM FA DEVI erior Plaster/D Quantity 8.00  AREAS TO M To 100, Add Quantity 8.00  erior Plaster/Di Quantity 8.00  AREAS TO M ge Peel Finish Quantity 8.00  Coat With Ege Quantity	X CE REMO rywall Wa  X ATCH EX  ATCH EX  ATCH EX  ATCH EX  ATCH EX  G Shell Fil	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52 Unit Price 0.32 Ills, 2 Coats Paint Unit Price 1.03 ISTING Unit Price 0.14 nish, Add Unit Price	x = 8) r, Brush/Rox x  Agriculture of the state of the st	rigPer location. Factor 1.0162 =  Diller Work Factor 1.0162 =  Factor 1.0162 =  Iller Work Factor 1.0162 =  Factor 1.0162 =  Factor 1.0162 =	Total 4.23  Total 2.60  Total 8.37  Total 1.14	\$4.23 \$2.60 \$8.37
201 202 203	09 01  09 91  09 91  09 91	23 23 23 23 23 6	91 0002  00 0062 00 0064 00 0064	0284 0268 0270	SF Installation PATCH SF Installation Installation Installation Installation MOD Installation Installation Installation Installation Installation	Up To 2 ion I AREAS F Paint Int ion PATCHED For Up T on Paint Inte on PATCHED For Oran on For Each	SF, Cut And F Quantity 8.00  ROM FA DEVI erior Plaster/D Quantity 8.00  AREAS TO M. To 100, Add Quantity 8.00  erior Plaster/Di Quantity 8.00  AREAS TO M. Ge Peel Finish Quantity 8.00  Coat With Ege Quantity 8.00	X CE REMO rywall Wa X ATCH EX  ywall Wa X ATCH EX , Add X	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52 Unit Price 0.32 Ills, 2 Coats Paint Unit Price 1.03 ISTING Unit Price 1.03 Unit Price 0.14 nish, Add	x = 8) r, Brush/Rox x s, Brush/Rox	rigPer location. Factor 1.0162 =  Diller Work Factor 1.0162 =  Factor 1.0162 =  Factor 1.0162 =  Factor 1.0162 =	Total 4.23  Total 2.60  Total 8.37  Total 1.14	\$4.23 \$2.60 \$8.37
200	09 01 09 91 09 91 09 91	23 23 23 23 23 6	91 0002  00 0062 00 0064 00 0064	0284	SF Installation PATCH SF Installation PAINT F MOD Installation PAINT F MOD Installation PAINT F MOD Installation MOD	Up To 2 ion I AREAS F Paint Int ion PATCHED For Up T on Paint Inte on PATCHED For Oran on For Each	SF, Cut And F Quantity 8.00 ROM FA DEVI erior Plaster/D Quantity 8.00 AREAS TO M. To 100, Add Quantity 8.00 erior Plaster/D Quantity 8.00 AREAS TO M. Guantity 8.00 Coat With Ege Quantity 8.00 To 100, Add	X CE REMO rywall Wa  X ATCH EX  ATCH EX  ATCH EX  ATCH EX  ATCH EX  G Shell Fil	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4 Ills, 1 Coat Prime Unit Price 0.52 IISTING Unit Price 1.03 IIS, 2 Coats Paint Unit Price 1.03 ISTING Unit Price 0.14 nish, Add Unit Price 0.01	x = 8) r, Brush/Rox x  Agriculture of the state of the st	rigPer location. Factor 1.0162 =  Diller Work Factor 1.0162 =  Factor 1.0162 =  Iller Work Factor 1.0162 =  Factor 1.0162 =  Factor 1.0162 =	Total 4.23  Total 2.60  Total 8.37  Total 1.14	\$4.23 \$2.60 \$8.37
200	09 01  09 91  09 91  09 91	23 23 23 23 23 6	91 0002  00 0062 00 0064 00 0064	0284 0268 0270	SF Installation PATCH SF Installation Installation Installation Installation MOD Installation Installation Installation Installation Installation	Up To 2 ion I AREAS F Paint Int ion PATCHED For Up T on PATCHED For Oran on For Each	SF, Cut And F Quantity 8.00  ROM FA DEVI erior Plaster/D Quantity 8.00  AREAS TO M. To 100, Add Quantity 8.00  erior Plaster/Di Quantity 8.00  AREAS TO M. Ge Peel Finish Quantity 8.00  Coat With Ege Quantity 8.00	X CE REMO rywall Wa  X ATCH EX  ATCH EX  ATCH EX  ATCH EX  ATCH EX  G Shell Fil	e In Drywall To M Unit Price 16.00 DVAL - (2SF X 4 alls, 1 Coat Prime Unit Price 0.52 Unit Price 0.32 Ills, 2 Coats Paint Unit Price 1.03 ISTING Unit Price 0.14 nish, Add Unit Price	x = 8) r, Brush/Rox x  Agriculture of the state of the st	rigPer location. Factor 1.0162 =  Diller Work Factor 1.0162 =  Factor 1.0162 =  Iller Work Factor 1.0162 =  Factor 1.0162 =  Factor 1.0162 =	Total 4.23  Total 2.60  Total 8.37  Total 1.14	\$4.23 \$2.60 \$8.37 \$1.14

**Work Order Number:** 

052697.01

Work Order Title:

Indio DCSS TI Supplemental #1 - CO #1-CO#17

207	27 14 13 16 0041		#18 AWG, Solid, unications Cable		l, Low Voltage, P	laced In C	Conduit, Alarm And		\$47.84
		Installation	Quantity 0.00	×	Unit Price 2,337,55	x	Factor 1.0162	Total 0,00	
		Demolition DEMO ONLY EX	0.08 ISTING FA DEV	x 'ICES RE	588.47 EQUESTED BY F	x IRE DEP	1.0162 = Γ - (20' X 4 DEVICES	47.84 = 80)	
808	28 46 21 33 0148		trobe (15, 30, 75 G1-HDVM)	5, Or 110	cd Output, High	Or Low dE	3 Output), White		\$114,95
		Installation	Quantity		Unit Price		Factor	Total	
		mstallation	0.00	x	106.55	X	1.0162	0.00	
		Demolition	4.00	x	28.28	x	1.0162 =	114.95	
		DEMO ONLY EX	JOHNG FA DEV						
		DEMO ONLY EX	ISTING FA DEV	ICLO IL	.4020720 011	INC DEF			
	otal for CO#16 - MM#16 - F DBES REQUESTED BY FIF	REMOVE EXISTIN			·	INC DEF			\$314.6
RO		REMOVE EXISTIN RE DEPT	G WALL MO	UNTED	·	INCE DEF			\$314.6
RO	BES REQUESTED BY FIR	REMOVE EXISTIN RE DEPT D BREAKROOM ( EA 36" Flig	G WALL MO	UNTED  OR  abinetPre	·	d hardwoo	od face frames,		<b>\$314.6</b> 5 \$335.88
RO #1	DBES REQUESTED BY FIF 17 - MM#16 - RR DAMAGE	REMOVE EXISTIN RE DEPT D BREAKROOM ( EA 36" Flip hardwo	G WALL MO	UNTED  OR  abinetPre	efinished with soli	d hardwoo	od face frames,	Total	
RO )#1	DBES REQUESTED BY FIF 17 - MM#16 - RR DAMAGE	REMOVE EXISTIN RE DEPT D BREAKROOM ( EA 36" Flig	G WALL MO  CABINET DO  Oper Door And Cool door frames.	UNTED  OR  abinetPre	efinished with soli od veneer on rais	d hardwoo	od face frames, anels.	Total 287.21	
'RO )#1	DBES REQUESTED BY FIF 17 - MM#16 - RR DAMAGE	REMOVE EXISTIN RE DEPT D BREAKROOM ( EA 36" Flip hardwo	G WALL MODERATED DO PROPERTIES OF TABLES OF TA	OR abinetPre Hardwood	efinished with soli od veneer on rais Unit Price 282.63 47.90	d hardwoo	od face frames, anels. Factor		
RO 0#1 09	DBES REQUESTED BY FIF 17 - MM#16 - RR DAMAGE	REMOVE EXISTINGE DEPT  D BREAKROOM (  EA 36" Flighted by the second control of the secon	G WALL MODERATED DO PROPERTIES OF TABLES OF TA	OR abinetPre Hardwood  X  X  GED CA	efinished with soli od veneer on rais Unit Price 282.63 47.90	d hardwoo ed door pa x	od face frames, anels. Factor 1.0162	287.21	
'RO )#1	DBES REQUESTED BY FIF 17 - MM#16 - RR DAMAGE 06 41 13 00 0105	REMOVE EXISTINGE DEPT  D BREAKROOM (  EA 36" Flighted by the second control of the secon	CABINET DO OPER DOOR AND COMMENT OF THE PROPERTY OF THE PROPER	OR abinetPre Hardwood  X  X  GED CA	efinished with soli od veneer on rais Unit Price 282.63 47.90	d hardwoo ed door pa x	od face frames, anels. Factor 1.0162	287.21	\$335.88

Proposal Total \$163,710.23

This total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal:

%