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



ITEM: 3.52 (ID # 20633)

**MEETING DATE:** 

Tuesday, November 29, 2022

FROM:

SHERIFF-CORONER-PA:

**SUBJECT:** SHERIFF-CORONER-PA: Tenant Improvements at Multiple Sheriff's Facilities Projects - Ratify and Approve Amendment No. 2 to Agreement EZIQC-VCI-RSOSHPMO-00015 with Vincor Construction, Inc., Districts 1, 3, 4 and 5. [Total Increase Amount \$496,982 – 100% Sheriff's Booking Recovery Fund]. Continued from November 8, 2022.

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

- Ratify and Approve Amendment No. 2 to Agreement EZIQC-VCI-RSOSHPMO-00015 with Vincor Construction, Inc. for Tenant Improvements at Multiple Sheriff's Facilities to increase the project budget by \$496,982; and,
- 2. Authorize the Chair of the Board to sign Amendment No. 3 on behalf of the County; and
- 3. Approve the aggregate project cost in the not to exceed amount of \$5,775,005; and,
- 4. Approve and direct the Auditor Controller to make the budget adjustments, as shown on Schedule A attached.

**ACTION:Policy** 

James Krachmer
Sames Krachmer 11/17/2022 Matthew Jimenez
Matthew Jimenez

11/17/2022

#### MINUTES OF THE BOARD OF SUPERVISORS

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

Ayes:

Jeffries, Spiegel, Washington, Hewitt, and Perez

Nays:

None

None

Absent: Date:

November 29, 2022

XC:

Sheriff

Kecia R. Harper

Clerk of the Board

By: Line

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

FINANCIAL DATA	Curre	nt Fiscal Year:	Next Fiscal Year:			Total Cost:	Ongoing Cost		
COST	\$	496,982	\$	0	\$	496,982	\$	0	
NET COUNTY COST	\$	0	\$	0	\$	0	\$	0	
SOURCE OF FUNDS	<b>3</b> : 100	% Sheriff's	Booking	Recover	у	Budget Adju	stmen	t: Yes	
						For Fiscal Y	ear: 2	22/23	

C.E.O. RECOMMENDATION: Approve

3.32 6/8/21 BR# 23-037

#### BACKGROUND:

#### Summary

On June 08, 2021, Item 3.32, the Board of Supervisors (Board) approved a project budget of \$5,441,735 for the Tenant Improvements at Multiple Sheriff's Facilities Project of which was subsidized by 50% CARES Act Funds and 50% Sheriff Booking Recovery Funds. In the same Board action, the Board approved construction Agreement EZIQC-VCI-RSOSHPMO-00015 between the County of Riverside (County) and Vincor Construction, Inc. through the Easy Indefinite Quantity Construction (EZIQC).

Tenant Improvements are completed in areas used by RSO staff daily, some being used 24-hours a day, 7 days a week. Many of the Sheriff's Department's facilities are approaching 20+years of continual service and many areas within that facility have not been renovated in decades. As such, some of the offices, work areas, and other staff spaces at the facilities needed additional improvements such as workspace re-configuration and overall facility modernization. Improvements included updating lighting with touchless sensors and more energy efficient fixtures, applying moisture barrier systems and replacing damaged flooring.

Vincor has completed the work to satisfaction and the project has been inspected and found to comply with all contract requirements.

Both work orders included in Amendment No. 3 will increase the project total by \$337,367

#### **Additional Fiscal Information**

All costs prior to the additional above referenced work associated with this project were previously approved via the Board on June 08, 2021, Minute Order No. 3.32 in the not to exceed amount of \$5,411,735 for the total project. This increase request is covered solely by Sheriff's Booking Recovery Fund.

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

Amendment No. 1 reflected work order 89420.01 tasks which increased the project cost by \$95,468.96 and Amendment No. 2 reflected work order 89420.03 tasks which increased the project cost by \$95,103.39 bringing the total project cost to \$5,373,176.33.

Amendment No. 3 reflects work order 89420.02 at a cost of \$337,366.73 and work order 89420.04 at a cost of \$64,511.15 bringing the final project cost to \$5,775,054.21.

Construction Cost Summary								
Approved Project Budget Not to exceed Amount \$5,411,735 Actual Costs								
Work Order 89420.00 (EZIQC-VCI-RSOSHPMO-00015)	\$5,182,604							
Work Order 89420.01 (CARES)	\$95,469							
Work Order 89420.02 (RSO)	\$337,367							
Work Order 89420.03 (RSO)	\$95,104							
Work Order 89420.04 (RSO)	\$64,511							
Total Project Cost	\$5,775,055							

#### Impact on Residents and Businesses

The Tenant Improvements at Multiple Sheriff's Facilities Project enhances safety and reduces the spread of COVID-19. Construction is done with minimal impact as a result of planning, scheduling and coordination of daily operations at each facility.

#### ATTACHMENT:

Amendment No. 3

#### SCHEDULE A.

#### **BUDGET ADJUSTMENT FY 22/23**

Increase	Appro	priations:
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11085-2500400000-542060 Improvements - Building 496,982

Memo Line Only:

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

Heydee Keyry, Sr Accountant - Auditory 11/17/2022

Rebecca S Cortez, Principal Management Analysis 11/17/2022

Kristine 98-41- Valdey
Kristine Bell-Valdez, Supervising Deputy County County 11/16/2022

#### Vincor Construction, Inc.

Original Contract Term:	07/15/21 through 12/31/21
Contract Term Extended To:	12/31/2022
Effective Date of Amendment:	11/08/2022
Original Maximum Contract Amount:	\$5,182,603.98
Amended Maximum Contract Amount:	\$5,775,055
Contract ID:	EZIQC-VCI-RSOSHPMO-00015

The Agreement between County of Riverside (COUNTY) and Vincor Construction, Inc. (CONTRACTOR), entered into as of 7/15/2021 is amended as follows:

- 1. Whereas Original Work Order 089420.00 in the amount of five million one hundred eighty-two thousand six hundred three dollars and ninety-eight cents (\$5,182,603.98) was approved via Minute Order #3.32 by the Board of Supervisors on June 8, 2021, Amendment No. 1 was executed December 31, 2021, to add Work Order 089420.01 in the amount of ninety-five thousand four hundred sixty-eight dollars and ninety-six cents (\$95,468.96) and Amendment No. 2 was executed August 2, 2022, to add Work Order 089420.03 in the amount of ninety-five thousand one hundred three dollars and thirty-nine cents (\$95,103.39) to the Agreement within the approved not to exceed project amount of \$5,411,735.
- 2. Whereas County and Contractor now desire to amend the Agreement to include additional work orders and agree to add Work Order 089420.02 in the amount of three hundred thirty-seven thousand three hundred sixty-six dollars and seventy-three cents (\$337,366.73), attached hereto and incorporated herein as Exhibit A Attachment No. 1 to Amendment No. 3, and Work Order 089420.04 in the amount of sixty-four thousand five hundred eleven dollars and fifteen cents (\$64,511.15), attached hereto and incorporated herein as Exhibit A Attachment No. 2 to Amendment No. 3.
- 3. This Amendment may be executed in any number of counterparts, each of which will be an original, but all of which together will constitute one instrument. Each party of the Agreement and any/all subsequent amendments agrees to the use of electronic signatures, such as digital signatures that meet the requirements of the California Uniform Electronic Transactions Act (("CUETA") Cal. Civ. Code §§ 1633.1 to 1633.17), for executing this Agreement. The parties further agree that the electronic signatures of the parties included in this Agreement are intended to authenticate this writing and to have the same force and effect as manual signatures. Electronic signature means an electronic sound, symbol, or process attached to or logically associated with an electronic record and executed or adopted by a person with the intent to sign the electronic record pursuant to the CUETA as amended from time to time. The CUETA authorizes use of an electronic signature for transactions and contracts among parties in California, including a government agency. Digital signature means an electronic identifier, created by computer, intended by the party using it to have the same force and effect as the use of a manual signature, and shall be reasonably relied upon by the parties. For purposes of this section, a digital signature is a type of "electronic signature" as defined in subdivision (i) of Section 1633.2 of the Civil Code.
- 4. All other terms and conditions of the Agreement not modified herein shall remain unchanged.

EZIQC Contract SH-PMO-000015

Vincor Construction, Inc.

**IN WITNESS WHEREOF,** the Parties hereto have caused their duly authorized representatives to execute this Amendment No. 3.

COUNTY OF RIVERSIDE, a political	Vincor Construction, Inc.,
subdivision of the State of California	a California corporation
By: I be hewr	By: Vincent Cortes
Jeff Hewitt, Chair	Vincent Cortez
Board of Supervisors	President
Dated: 11/29/2022	Dated: Nov 16, 2022
ATTEST:	
Kecia Harper	
Clerk-of the Board	
By indefending	
APPROVED AS TO FORM:	

Nov 16, 2022

County Counsel
By: Kristine Bell-Valdez

Kristine Bell-Valdez Deputy County Counsel

Vincor Construction, Inc.

#### Exhibit A

#### Attachment No. 1 to Amendment No. 3



	EZIQC Contract No	.: CA-CR-GB02-	062718-VCI
	New Work Order	X Modify an Ex	isting Work Order
Work Order Number	r.: 089420.02	Work Order Date:	06/16/2022
Work Order Title:	Project #1 - Supp. #3 Tenant Impr	rovements at Multiple	Sheriff's Facilities
Owner Name:	Riverside County Sheriff's Department	Contractor Name:	Vincor Construction, Inc.
Contact:	Remon Tadrous	Contact:	John Kang
Phone:	951-203-4058	Phone:	(714) 528-2900
Sourcewell EZIQC	ed as per the Final Detailed Scope of Wo Contract No CA-CR-GB02-062718-VCI.	Performed ork Attached and as p	per the terms and conditions of
Brief Work Order D		et 100 E 31:	
	#3 Tenant Improvements at Multipl		ness Office TI, outside of the original
	of work. All scope and additional work		
	rision 1, Plan Check response, dated 0		
•			s Office Tenant Improvement", located
at 30755-B Auld I	Rd., Murrieta, CA 92563.		-
Time of Performa	Estimated offait Date.		
Liquidated Dama	Estimated Completion Date:  ges Will apply: X	Will not apply:	
	V		
Work Order Firm	ges Will apply: X		
Work Order Firm Owner Purchas Approvals	Fixed Price: \$337,366.73 se Order Number:		06/16/2022 Date

Work Order Signature Document

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Vincor Construction, Inc.



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

To: John Kang

Vincor Construction, Inc. 2651 Saturn Street Brea, CA 92821 (714) 528-2900 From: Remon Tadrous

Riverside County Sheriff's Department

4095 Lemon Street, 2nd Floor

Riverside, CA 92501 951-203-4058

**Date Printed:** 

June 16, 2022

Work Order Number:

089420.02

Work Order Title:

Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

**Brief Scope:** 

Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities Perform additional tenant improvement scope of work for the CBDC Business Office TI, outside of the original contracted scope of work. All scope and additional work will be carried out according to CD plans and specifications, revision 1, Plan Check response, dated 01/24/2022 and Accepted for Fire Review, dated 1/31/2022, by IDS Group, Titled, "Cois M. Byrd Detention Center Business Office Tenant Improvement", located at 30755-B Auld Rd.,

Murrieta, CA 92563.

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.

Perform additional tenant improvement scope of work for the CBDC Business Office TI, outside of the original contracted scope of work. All scope and additional work will be carried out according to CD plans and specifications, revision 1, Plan Check response, dated 01/24/2022 and Accepted for Fire Review, dated 1/31/2022, by IDS Group, Titled, "Cois M. Byrd Detention Center Business Office Tenant Improvement", located at 30755-B Auld Rd., Murrieta, CA 92563.

Includes an ADD ALT #1 Option, based on the following (2) documents titled:

- (1) CBDC Business Office Furniture Infra Meeting 02-17-22
- (2) CBDC Business Office TI Additional Scope Outside of Plans 2-17-22

Any additional scope outside of the specific work mentioned in the documents above will treated as supplemental to the work order.

Any additional work due to unforeseen conditions will be treated as a supplemental to the work order.

Any items set forth in this proposal were not accounted for in the original scope of work.

Excludes any design, engineering, permit, and plan check related fees.

All work to be executed as per manufacturer's specifications and recommendations.

Excludes any (N) FLS safety scope (fire sprinkler and fire alarm)

Excludes any new modular furniture system, workstation equipment, and modular signages

Excludes any security and CCTV work. Excludes and ACM/lead removal.

Excludes management and supervision for modular furniture and RCIT installation on-site.

Proposal includes voice and data infrastructure work, conduit stub-up and j-boxes at locations identified on the plans.

Scope of Work

Page 1 of 2 6/16/2022

#### Vincor Construction, Inc.

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

Work Order Number: 089420.02

Work Order Title:

Project #1 - Supp.#3 Tenant Improvements at Multiple Sheriff's Facilities

Excludes running cables, faceplates, voice/data terminations, servers/patch panels, A/V equipment and A/V display

units.

\*Prevailing wage rates apply.

Subject to the terms and conditions of

Contract CA-CR-GB02-062718-VCI.

06/16/2022

ATTEST:

Contractor

Jeffrey Hewitt, Chair County of Riverside on behalf of it's Sheriff's Department

FORM APPROVED COUNTY COUNSEL BY KRISTINE BELL-VALDEZ DATE

Scope of Work

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EZIQC Contract SH-PMO-000015

#### Vincor Construction, Inc.

#### Contractor's Price Proposal - Summary

June 16, 2022 Date:

IQC Master Contract #:

CA-CR-GB02-062718-VCI

Work Order #: Owner PO #:

089420.02

Title:

Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

Contractor.

Vincor Construction, Inc.

Proposal Value:

\$337,366.73

CBDC B.O. T.I ADD ALT #1	\$18,260.74
CBDC B.O. T.I BASE SUPPLEMENTAL	\$311,843.70
REIMBURSABLE FEE	\$7,262.29

\$337,366.73 **Proposal Total** 

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

Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail

Date: June 16, 2022

Re: IQC Master Contract #:

CA-CR-GB02-062718-VCI

Work Order #:

089420.02

Owner PO #:

Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

Contractor:

Vincor Construction, Inc.

Proposal Value:

\$337,366.73

	Sect.	Item	Mod.	UOM	Description	1						Line Total
abor	Equip.	Material	(Excludes)									
BDC	B.O. T.I.	- ADD AI	_T #1									
1	01 22 20	00 0039		HR		owner only.	cluded in	the Construction	Task Ca		Total	\$1,730.39
				Installat	ion	Quantity 16.00	×	Unit Price 72.53	x	Factor 1.4911 =	Total 1,730.39	
					TO REMOVE × 8HR EA = 1		E) PNEU	IMATIC MAIL SYS	TEM			
2	03 01 30	71 0016		SF	1/8" To 1/4"	* Ераху Сеп	entitious	Mortar Patch, Ve	erticals A	nd Overheads		\$1,450.06
				Installat		Quantity 48.00	x	Unit Price 20.26	x	Factor 1.4911 =	Total 1,450.06	
									YSTEM	. 12LF H x 4 LF = 4	8 SF	
3	03 39 33	00 0004		SF	Clear Acryl	ic Sealer, Ha	rdener A	And Dustproofer				\$36.05
				Installat	ion	Quantity 93.00	×	Unit Price 0.26	×	Factor 1.4911 =	Total 36.05	
				CLEAR	COAT ON TO	OP OF SMOO	THED	LOOR FOR LOC	KDOWN	AT CORRIDOR AF	REA	
4	07 19 13	00 0001		SF	Acrylic Sea	iler, Spray O	n Concre	ete				\$287.05
				Installat	tion	Quantity 93.00	×	Unit Price 2.07	×	Factor 1.4911 =	Total 287.05	
				FINAL	TOPCOAT OF	SEALER F	OR FINI	SHED LOOK				
5	07 21 16	00 0033		SF 3-1/2* Kraft Faced, R-11 Mineral Wool Flexible Insulation						\$526.60		
				Installat	ion	Quantity 324.00	×	Unit Price 1.09	x	Factor = 1.4911 =	Total 526.60	
				MEETI	TION ON FUR NG 02-17-22 12 LF = 324		ALLS O	VER (E) CMU BL	DCK W/	ALL, PER CBDC BO	FURNITURE INFRA	
6	09 22 16	13 0010		SF	3-5/8" Widt	th, 16" On Ce	nter, 20	Gauge, Non Loa	Bearing	g. Non Structural		\$1,101.51
					Metal Stud	Framing Wit	h Tracks	And Runners				
				Installat	tion	Quantity 324.00	×	Unit Price 2.28	x	1.4911 =	Total 1,101.51	
					D OUT WALL 12 LF = 324		CMU B	LOCK WALL, PEI	R CBDC	BO FURNITURE IN	NFRA MEETING 02-1	7-22
7	09 22 16	13 0010	0001	MOD	For Walls >	10' High, Ad	d					\$222.23
				Installat	tion	Quantity 324.00	×	Unit Price 0.46	×	Factor 1.4911 =	Total 222.23	
8	09 22 16	13 0010	0001	MOD	For Walls >	10' High, Ad	d					\$222.23
				Installat	tion	Quantity 324.00	×	Unit Price 0.46	×	Factor = 1.4911 =	Total 222.23	
9	09 22 16	13 0010	0003	MOD	For Soffit (	Columns Or I	Beams >	10' High, Add				\$874.44
				Installat		Quantity 324.00	×	Unit Price	×	Factor	Total 874.44	

Contractor's Price Proposal - Detail

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# Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp.#3 Tenant Improvements at Multiple Sheriff's Facilities

10	09 29 00 00 0	0013	SF 5/8" Typ	e X Fire Rated Gypsum	Board			\$705.35
				Quantity	Unit Price	Factor	Total	
			Installation	324.00 ×	1.46 X	1.4911	705.35	
					/ER (E) CMU BLOCK W	ALL, PER CBDC BO FU	RNITURE INFRA	
			MEETING 02-17-					
••	09 29 00 000	0013 0051	27 LF x 12 LF = 3 MOD For Wal	-				240.4
11	09 29 00 000	0051	MOD FOR Wa	is >10' High, Add	Unit Price		Total	\$43.4
			Installation	Quantity 324.00 ×	0.09 ×	Factor 1.4911 =	43.48	
12	09 29 00 00 0	0056	SF Up To 1	0' High, Walls, Tape, Sp	ackle And Finish Gypsur	n Board		\$270.5
				Quantity	Unit Price	Factor	Total	
			Installation	324.00 ×	0.56 ×	1.4911	270.55	
					OVER (E) CMU BLOCK (			
					LOCK WALL, PER CBD	C BO FURNITURE INFR	A MEETING 02-17	7-22
13	09 29 00 00 0	0062	27 LF x 12 LF = 3		, Tape, Spackle And Fin	ish Gypsum Board		\$112.0
				Quantity	Unit Price	Factor	Total	
			Installation	66.50 ×	1.13 ×	1.4911 =	112.05	
			CORNER BEADS	AT FURRED OUT WAL	LS OVER (E) CMU BLO	OCK WALLS		
			7 CB x 9.5LF = 66	3.5 LF				
14	09 29 00 00 0	0074	LF Corner	Bead, Galvanized Steel	For Gypsum Board			\$360.7
				Quantity	Unit Price	Factor	Total	
			Installation	84.00 X	2.88 ×	1.4911	360.73	
			OORNER BEADS 7 CB x 12LF = 84		LS OVER (E) CMU BLC	OCK WALLS		
15	09 51 13 00 (	0023		3/4" Square Edge Mine us 78575)	ral Fiber Acoustical Ceili	ng Panels USG Eclipse		\$456.2
				Quantity	Unit Price	Factor	Total	
			Installation	93.00 x	2.79 x	1.4911	386.90	
			Demolition (N) CEILING PAN	93.00 x IELS IN MEDICAL OFFI	0.50 x	1.4911 =	69.34	
16	09 51 13 000	0023 0091	MOD For Pre	mium Grade (Edipse Or	Cirrus, With Minimum .1	70 NRC) Celling Tile, Add		\$63.7
				Quantity	Unit Price	Factor	Total	
			Installation	93.00 ×	0.46 ×	1.4911 "	63.79	
17	09 51 13 00	0023 0094	MOD For Fire	Rated Panels, Add				\$74.8
				Quantity	Unit Price	Factor	Total	
			Installation	93.00 ×	0.54 X	1.4911 =	74.88	
18	09 51 13 00	0023 0098	MOD For >50	To 200, Add				\$65.1
				Quantity	Unit Price	Factor	Total	
			Installation	93.00 ×	0.47 ×	1.4911	65.18	
	09 51 13 00	0023 0103	MOD For Ind	vidual Room Quantities	<495, AddFor use with p	rojects >500 SF		\$65.1
19				Quantity	Unit Price	Factor	Total	
19			Installation	93.00 ×	0.47 X	1.4911 =	65.18	
19								
19	09 51 13 00	0023 0108		igh Texture, Add				\$31.8
	09 51 13 00	0023 0108			Unit Price	Factor	Total	\$31.8

Contractor's Price Proposal - Detail Page 2 of 34 6/16/2022

# Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

21	09 5	13	00 0023	0111	MOD For 5	Single Angled Tegu	lar Edge	(Reveal), Add					\$128.9
						Quantity		Unit Price		Factor		Total	
					Installation	93.00	x	0.93	x	1.4911	=	128.97	
2	09 5	13	00 0023	0114	MOD For S	Scored Acoustical 1	file, Add						\$34.6
						Quantity		Unit Price		Factor		Total	
					Installation	93.00	×	0.25	×	1.4911	=	34.67	
3	09 53	23	00 0005		SF 2' x 4	Crid, 15/16" T Ba	ar Ceiling	Suspension Sys	tem				\$359.1
						Quantity		Unit Price		Factor		Total	
					Installation	93.00	×	2.17	×	1.4911	=	300.92	
					Demolition	93.00	×	0.42	×	1.4911	=	58.24	
					(N) TBAR SYS	STEM							
4	09 5	23	00 0005	0125	MOD For t	JL Listed (Fire Gua	ind), Add						\$9.7
					Installation	Quantity		Unit Price		Factor		Total 9.71	
					motanation	93.00	x	0.07	X	1.4911		9.71	
5	09 5	23	00 0005	0131	MOD For I	ndividual Room Qu	antities		with pro	ects >500 SF			\$38.8
					Installation	Quantity		Unit Price		Factor	_	Total	
					installation	93.00	x	0.28	x	1.4911	_	38.83	
6	09 53	23	00 0005	0133	MOD For 0	Compression Struts	With Sp	olay Wires, Add					\$33.2
					installation	Quantity		Unit Price		Factor	_	Total	
					Installation	93.00	×	0.24	×	1.4911	-	33.28	
7	09 5	23	00 0005	0135	MOD For	50 To 200, Add							\$76.2
						Quantity		Unit Price		Factor		Total	
					Installation	93.00	×	0.55	×	1.4911		76.27	
8	09 68	13	13 0007		LF 4°Hi	gh, 1/8" Rubber Ba	se, Grou	up 2 All (Except V	White)				\$209.3
					Installation	Quantity		Unit Price		Factor	_	Total	
					4	39.00	×	2.61	×	1.4911		151.78	
					Demolition DEMO AND IN	39.00 ISTALL (N) BASE	×	0.99	×	1.4911	-	57.57	
9	09 69	13	33 0003			Thick, Flexible Set	f Lecolina	Comentitions III	ndarlaume	ant With Limit	Later		\$237.1
					Mod		revenie	g Cementuros O	ioe iayii k	ant with Enquire	Lanca		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
						Quantity		Unit Price		Factor		Total	
					Installation	93.00	×	1.71	×	1.4911	=	237.13	
					SLEF LEVEL F	LOOR AFTER DE	MOLITIC	ON OF (E) VCT					
0	09 68	19	19 0011			Thick, Class 1 Soli	d Color,	Vinyl Composition	n Tile (VC	T) (Armstrong	30		\$137.2
					Exce	ion Feature™)		Unit Price		Factor		Total	
					Installation	Quantity 0.00	×	4.22	×	1.4911	=	0.00	
					Demoition	93.00	×	0.99		1.4911		137.29	
					DEMO (E) VC			-	^		_		
1	09 68	19	23 0014		SF 2.5m	nm Thick, Luxury Vi	inyl Tile (	LVT) (Manningtor	Amtico)				\$1,290.9
						Quantity		Unit Price		Factor		Total	
					Installation	112.00	×	7.73	×	1.4911	=	1,290.93	
						VT IN AREA. THIC	KESTLV	T IS 2.5MM IN B	OOK WH	EN ACTUAL L	VT IS 5	MM.	
					93 x 2 = 186 S	_							
_						TED FOR 3MM							
2	09 68	16	00 0051		EA Relo	cate Modular Work	Station						\$760.3
					Installation	Quantity		Unit Price	-	Factor	-	Total 760.34	
						2.00		254.96	×	1.4911			

Contractor's Price Proposal - Detail

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#### Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

33	09 91	23	00 0044		SF	Paint Int	erior Concrete	Block Wa	alls, 1 Coat Filler,	Brush/Rol	ller Work	j		\$375.67
							Quantity		Unit Price		Factor		Total	
					Installat	ion	370.50	×	0.68	×	1.4911	=	375.67	
					PRIME	WALLS W	ITHIN THE ME	DICAL H	EALTH SPACE:	39 LF x 9.5	5 LF = 370.5 S	F		
4	09 91	23	00 0044	0287	MOD	For >250	To 500, Add							\$49.7
							Quantity		Unit Price		Factor		Total	
					Installat	ion	370.50	×	0.09	x	1.4911	=	49.72	
5	09 91	23	00 0046		SF	Paint Int	erior Concrete	Block Wa	alls, 2 Coats Pain	t, Brush/R	oller Work			\$790.0
							Quantity		Unit Price		Factor		Total	
					Installat	ion	370.50	×	1.43	×	1.4911	=	790.01	
					PAINT	WALLS WI	THIN THE ME	DICAL H	EALTH SPACE: 3	9 LF x 9.5	LF = 370.5 SI	F		
6	09 91	23	00 0046	0287	MOD	For >250	To 500, Add							\$99.4
							Quantity		Unit Price		Factor		Total	
					Installat	ion	370.50	×	0.18	×	1.4911	=	99.44	
7	26 05	33	13 0008		CLF	3/4" Elec	trical Metallic	lubing (E	MT) With 4 #12	THHN/TH	MN Assembly	nalude	es .	\$1,342.9
									et screw coupling	gs, straps,	wire as			
						indicated	<ol> <li>Not for use w</li> </ol>	here det						
					Installat	ion	Quantity		Unit Price		Factor		Total 333.93	
							0.30	X	746.50	×	1.4911			
					Demokt POWE	-	3.00 HTING WIRE A	ND CON	225.57 IDUIT FOR MED	ICAL OFF	1.4911 ICE	=	1,009.04	
8	26 09	23	00 0492		EA	Low Volt	age, Dual Tech	nology.	Ceiling Mount, St	andard Ra	inge, 360 Deg	ree		\$375.6
						View Oc	cupancy Senso	or (Senso	or Switch nLight®	nCM PDT	9)			
					Installat		Quantity		Unit Price		Factor	_	Total 375.62	
							1.00	×	251.91	x	1.4911	-	375.62	
						LING OS I	N MEDICAL OF	FFICE						
9	26 09	23	00 0514		EA			ital Wall	Switch, WallPod	Station (	Sensor Switch	1		\$573.9
						nLight®	nPODM) Quantity		Unit Price		Factor		Total	
					Installat	ion	1.00	×	384.93	x	1.4911	=	573.97	
					1 (N) W	ALL MOUN	NTED OS IN M	EDICAL			1.4011			
0	26 27	26	00 0009		EA				eceptacle Assem	bly				\$522.6
							Quantity		Unit Price	,	Factor		Total	-
					Installat	ion	3.00	×	83.87	x	1.4911	=	375.18	
					Demoit	ion	3.00		32.96	*	1,4911		147.44	
							FOR MEDICAL	-		_				
1	26 51	13	00 0357		EA		mens, 2' x 4', /		ural, Lay-In/Troffe	er LED Fixt	ture (Cree®			\$2,114.9
							Quantity		Unit Price		Factor		Total	
					Installat	ion	2.00	×	671.92	×	1.4911	=	2,003.80	
							2.00		37.26	×	1.4911		111.12	

CBDC B.O. T.I. - BASE SUPPLEMENTAL

Contractor's Price Proposal - Detail

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Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

42	01	22	20	00 0039	HR Laborer	For tasks not include	d in the Construction	n Task Ca	atalog® and as		\$37.311.57
						by owner only.					
						Quantity	Unit Price		Factor	Total	
					Installation	345.00 ×	72.53	×	1.4911	37,311.57	
					SEE ATTACHED	CPR IN LIEU OF LIN	E ITEM 01 66 19 00	0049			
					590 HOURS TOT	AL.					
					PROJECT VALUE	ADJUSTMENT (PV	A) TO ACCOUNT F	OR PREV	YOUS LINE ITEM ME	NTIONED ABOVE	k
			-		590 TOTAL HOU	RS - 345 HOURS BIL	LED = 245 HOURS	PVA			
43	01	71	36	00 0007	EA Electron Asphalt	magnetic (SIR/GPR)	, ,	Of Concre	ete, Masonry Or		\$1,269.30
					Installation	Quantity 3.00 ×	Unit Price 283.75	×	1.4911 "	Total 1,269.30	
						F (E) CONCRETE TO LSO AVOID DAMAG			IING (E); GPRS SCAN	(2) PLUMBING	
					***						
					SEPARATE MOB	ILIZATIONS FOR EA	SURVEY DUE TO	DIFFERE	INT TRADES		
44	01	74	19	00 0016		Dumpster (5 Ton) *Co					\$1,997.98
					rental o	ost, pick-up cost, hau		e. Non-h		4	
					Installation	Quantity	Unit Price	-	Factor	Total 1,997.98	
						2.00 ×	669.97	*	1.4911		
						MPSTERS FOR DEN AND FLEX DUCTS.	OLING OF WALLS	AND CE	ILING, ELECTRICAL	CONDUIT, WIRE,	AND
45	01	74	19	00 0017		ow-Boy Dumpster *C		-			\$7,991.94
						er, rental cost, pick-up	p cost, hauling, and	disposal	fee. Concrete or		
					asphalt		Unit Price		Contro	Total	
					Installation	Quantity 8.00 x	669.97	×	Factor 1.4911 "	7,991.94	
					CONCRETE WAS	STE BIN					
					65 LF x 12 LF H x	.66 LF W = 520 CF	= 20 CY x 40% BUL	K FACTO	OR = 28 CY		
					65,520 LB OF CM	NU BLOCK / 8,000 LB	DUMSPTER WEIG	SHT LIMI	T = 8 DUMPSTERS		
46	02	41	13	13 0042	SF >6" To I	By Hand, Break-up	And Remove Cono	rete Pavir	ng		\$318.05
					Installation	Quantity 30.00 x	Unit Price 7.11	×	Factor 1.4911 **	Total 318.05	
					ELECTRICAL 9L	x 1 LF x 9SF x 2 = 1	18 SF				
					PLUMBING: 12 L TOTAL: 30 SF	F TOTAL (6LF EATR	ENCH) x 1 LF = 12	SF			
					***						
					CHANGED TO M	ORE APPROPRIATE	LINE ITEM				

Contractor's Price Proposal - Detail Page 5 of 34 6/16/2022

Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

BDO	C B.O.	T.I.	BASES	UPPLEM	ENTAL							
47	02 4	1 19	13 0057		LF Sa	w Cut Rod Reinforce	d Concre	ete Walls Up To 4	Depth			\$34,886.55
						Quantity		Unit Price		Factor	Total	
					Installation	1,932.00	x	12.11	K	1.4911	34,886.55	
					NOTE 11 / A							
					SAWCUT (E	CMU BLOCK WALL	PENE	TRATE 8" THICK	CMU WA	ALL ON EACH WALL, I	FROM TOP TO	
					BOTTOM, H	ORIZONTALLY AND	VERTIC	ALLY. SELECTIV	E DEMO	LITION REQUIRED F	OR SAFETY PU	IRPOSES:
					TOTAL LF O	F CMU WALL TO BE	DEMO	ED, ONE SIDE: 65	S LF			
					VERTICAL C	OUTS: 65 LF / 16" OC	= 48 CI	UTS x 2 SIDES =	96 CUTS	x 12 LF/CUT = 1,152	LF	
					HORIZONTA	L CUTS: 12 LF / 2' O	C = 6 C	UTS x 2 SIDES =	12 CUTS	S x 65 LF/CUT = 780 L	F	
					TOTAL CUTS	S: 1,932 LF						
					***							
					SAWCUT LIN	NE ITEM WAS ORIG	INALLY	USED TO WEAK	EN THE	WALL AS A WHOLE FO	OR THE	
										LS WAS EXTENSIVE	TASK PERFOR	RMED ON
	00.4		******	2001		AWCUT/DEMO - DEI	LETED	DEMO LINE ITEM	AS DUP	LICATE		******
48	02 4	1 19	13 0057	0031	MOD Fo	r >250, Deduct						-\$3,399.3
					Installation	Quantity		Unit Price	x	Factor	Total -3.399.35	
						1,932.00	x	-1.18	х .	1.4911	-3,252.20	
49	02 4	1 19	13 0063			w Cut Minimum Char		,				\$1,146.6
						s than the minimum of			•	his task should not		
					be	used in conjunction v Quantity	with any	Other tasks in this Unit Price	section.	Factor	Total	
					Installation	1.00	x	769.00	×	1.4911 =	1,146.66	
					A-211 - NOT		EOD /		DENCH	AND AT BATHROOMS	EOR IN WAS	TE
								,		ON FROM THE SAWO	4 5	
										DANY OTHER SAWC		
					SAFETY OF	THE SITE.						
50	02 4	1 19	13 0325		EA Co	re Drill Minimum Cha	rgeFor p	projects where the	total cor	e drilling charge is		\$1,862.13
					les	s than the minimum of	charge, i	use task "Minimur	n Charge	For Core Drilling"		
						clusively. Task "Minim		•				
						njunction with any oth						
							r Inch O	Depth or Drillin	g in Brick	Or Block Per Inch Of		
					De	pth". Quantity		Unit Price		Factor	Total	
					Installation	2.00	x	624.41	×	1.4911	1,862.12	
					CORE DRILL	FOR (N) CONDUIT	FROM	PNL BOARD ARE	A AND F	OR (N) PNL BOARD		
						RANSFORMER + W						
					***							
									T THE S	AME TIME. DIFFEREN	IT MOBILIZATIO	
51	03 0	1 30	51 0002		SF Co	ncrete Floors, Abrasi	ive Shot	Blasting				\$302.1
					Installation	Quantity		Unit Price		Factor	Total	
					Installation	105.00	X	1.93	ж	1.4911	302.17	
					BEAD BLAS	T (E) FLOOR TO PR	EP FOR	QUARTZ EPOX	r			
52	03 0	1 30	51 0002	0050	MOD Fo	r >100 To 250, Add						\$95.5
						Quantity		Unit Price		Factor	Total	
					Installation	105.00	×	0.61	x	1.4911 =	95.50	

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#### Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

3.5	03 01 30 71 0010	SF 1/8* To 1	/4", Epoxy Cementitio	us Mortar Patch, De	cks And Flo	oors		\$2,855.75
		Installation	Quantity 133.00 x	Unit Price 14.40	x	Factor 1.4911	Total 2,855.75	
			WHERE CMU WALLS NLLS + 105 SF AT RR		AND BEAD	BLAST FOR EP	OXY PREP:	
		•••						
			CK REMOVAL AND B ERS AND APPLICATION			MOOTH SURFA	CE WAS REQURE	ED FOR
54	03 01 30 71 0016	SF 1/8" To 1	/4" Epoxy Cementitio	us Mortar Patch, Ver	ticals And C	verheads		\$4,652.2
		Installation	Quantity 154.00 X	Unit Price 20.26	x	Factor 1.4911 =	Total 4,652.29	
		PATCH WALLS WI PNLS ARE PLACE	ITHIN (N) SPACE WH ED	ERE CMU OCCUR	S IN RR; PA	TCH WALLS W	IERE (N) PNL AND	) (E)
		(N) SPACE: 12 LF 10 SF AT PNLS	x 12" H = 144 SF					
		154 SF TOTAL						
		***						
			CK REMOVAL AND P URFACE TO LOOK U					
5	03 21 11 00 0251	EA Dowels 0 Embedm	Or Hairpin, 1/2" x 30" ( tent	ength, Drilled And E	Epaxy In Ca	ncrete, 6°		\$1,742.8
		Installation	Quantity 60.00 ×	Unit Price 19.48	x	Factor = 1.4911 =	Total 1,742.80	
		EPOXY DOWEL A OC = 18 x 2 = 36		19.48 ELECTRICAL TREI	X NCH. ELEC	1.4911	1,742.80	E @ 12*
6	03 39 33 00 0003	EPOXY DOWEL A OC = 18 x 2 = 36 PLUMBING: APPR TOTAL: 60	60.00 × T TRENCH FOR RRs	19.48 ELECTRICAL TREI	x NCH ELEC	1.4911	1,742.80	
6	03 39 33 00 0003	EPOXY DOWEL A OC = 18 x 2 = 36 PLUMBING: APPR TOTAL: 60	60.00 X T TRENCH FOR RRs ROX 120° EACH SIDE	19.48 ELECTRICAL TREI	x NCH ELEC	1.4911	1,742.80	
6	03 39 33 00 0003	EPOXY DOWEL A OC = 18 x 2 = 36 PLUMBING: APPR TOTAL: 60 SF Epoxy Ro Installation	60.00 × IT TRENCH FOR RRs ROX 120° EACH SIDE esin Bonding Agent Quantity	19.48 ELECTRICAL TREI @ 12" OC = 24  Unit Price 2.10	x	1.4911 TRICAL: APPRO	1,742.80 IX. 9'0" EACH SIDI	
	03 39 33 00 0003 06 16 33 00 0014	EPOXY DOWEL A OC = 18 x 2 = 36 PLUMBING: APPR TOTAL: 60 SF Epoxy Ro Installation BONDING AGENT	60.00 × IT TRENCH FOR RRs ROX 120° EACH SIDE esin Bonding Agent Quantity 105.00 ×	19.48 ELECTRICAL TREI  @ 12" OC = 24  Unit Price 2.10 D TO (E) CONCRE	x TE	1.4911 TRICAL: APPRO	1,742.80 IX. 9'0" EACH SIDI	\$328.7
		EPOXY DOWEL A OC = 18 x 2 = 36 PLUMBING: APPR TOTAL: 60 SF Epoxy Ro Installation BONDING AGENT	60.00 × IT TRENCH FOR RRs ROX 120° EACH SIDE esin Bonding Agent Quantity 105.00 × FOR EPOXY TO BIN nor BC Plywood Wall: Quantity	19.48 ELECTRICAL TREI  @ 12" OC = 24  Unit Price 2.10 D TO (E) CONCRE SheathingApplied to Unit Price	x TE	1.4911 = TRICAL: APPRO Factor 1.4911 = Factor	1,742.80 IX. 9'0" EACH SIDI	\$328.7
6		EPOXY DOWEL A OC = 18 x 2 = 36 PLUMBING: APPR TOTAL: 60 SF Epoxy Re Installation BONDING AGENT SF 3/4* Inter Installation Demolition DEMO AND INSTA	60.00 × T TRENCH FOR RRs ROX 120° EACH SIDE esin Bonding Agent Quantity 105.00 × FOR EPOXY TO BIN for BC Plywood Wall: Quantity 20.00 × 20.00 x  LLL (N) COUNTERTO	19.48 ELECTRICAL TREI  12° OC = 24  Unit Price 2.10 D TO (E) CONCRE SheathingApplied to Unit Price 2.58 0.84	x TE wall studs.	1.4911 = TRICAL: APPRO	1,742.80  IX. 9'0" EACH SIDI  Total 328.79	E @ 12" \$328.7 \$101.9
7		EPOXY DOWEL A OC = 18 x 2 = 36 PLUMBING: APPR TOTAL: 60  SF Epoxy R Installation BONDING AGENT SF 3/4" Inter Installation Demolition DEMO AND INSTA 10 LF x 2LF = 20 S	60.00 × T TRENCH FOR RRs ROX 120° EACH SIDE esin Bonding Agent Quantity 105.00 × FOR EPOXY TO BIN for BC Plywood Wall: Quantity 20.00 × 20.00 x  LLL (N) COUNTERTO	19.48 ELECTRICAL TREI  12° OC = 24  Unit Price 2.10 D TO (E) CONCRE SheathingApplied to Unit Price 2.58 0.84 P SUBSTRATE	x TE wall studs. x	1.4911 = TRICAL: APPRO  Factor 1.4911 = Factor 1.4911 = 1.4911 =	1,742.80 IX. 910" EACH SIDI Total 328.79 Total 76.94	\$328.7 \$101.9
7	06 16 33 00 0014	EPOXY DOWEL A OC = 18 x 2 = 36 PLUMBING: APPR TOTAL: 60 SF Epoxy Ro Installation BONDING AGENT SF 3/4* Inter Installation Demoisson DEMO AND INSTA 10 LF x 2LF = 20 S LF > 15* To CabinetF	60.00 × IT TRENCH FOR RRs ROX 12'0" EACH SIDE esin Bonding Agent Quantity 105.00 × FOR EPOXY TO BIN for BC Plywood Wall: Quantity 20.00 × 20.00 x ALL (N) COUNTERTO BF refinished with solid h	19.48 ELECTRICAL TREI  10 12 OC = 24  Unit Price 2.10 D TO (E) CONCRE SheathingApplied to Unit Price 2.58 0.84 P SUBSTRATE  h x 24" Deep Built In ardwood face frame	x TE wall studs. x x Place Bass, hardwoo	1.4911 = TRICAL: APPRO Factor 1.4911 = Factor 1.4911 = 1.4911 =	1,742.80 IX. 910" EACH SIDI Total 328.79 Total 76.94	\$328.7
7	06 16 33 00 0014	EPOXY DOWEL A OC = 18 x 2 = 36 PLUMBING: APPR TOTAL: 60 SF Epoxy Ro Installation BONDING AGENT SF 3/4* Inter Installation Demoisson DEMO AND INSTA 10 LF x 2LF = 20 S LF > 15* To CabinetF	60.00 × IT TRENCH FOR RRs ROX 120° EACH SIDE esin Bonding Agent Quantity 105.00 × FOR EPOXY TO BIN for BC Plywood Wall: Quantity 20.00 × 20.00 × LL (N) COUNTERTO SE Prefinished with solid for forms. Hardwood with solid forms.	19.48 ELECTRICAL TREI  12° OC = 24  Unit Price 2.10 D TO (E) CONCRE SheathingApplied to Unit Price 2.58 0.84 P SUBSTRATE  th x 24° Deep Built in sardwood face framereneer on raised dox	x TE wall studs. x x Place Bass, hardwoo	Factor 1.4911 = 1.491	1,742.80 IX. 910" EACH SIDI Total 328.79 Total 76.94 25.05	\$328.7 \$101.9
7	06 16 33 00 0014	EPOXY DOWEL A OC = 18 x 2 = 36 PLUMBING: APPR TOTAL: 60 SF Epoxy Ro Installation BONDING AGENT SF 3/4* Inter Installation Demoisson DEMO AND INSTA 10 LF x 2LF = 20 S LF > 15* To CabinetF	60.00 × IT TRENCH FOR RRs ROX 12'0" EACH SIDE esin Bonding Agent Quantity 105.00 × FOR EPOXY TO BIN for BC Plywood Wall: Quantity 20.00 × 20.00 x ALL (N) COUNTERTO BF refinished with solid h	19.48 ELECTRICAL TREI  10 12 OC = 24  Unit Price 2.10 D TO (E) CONCRE SheathingApplied to Unit Price 2.58 0.84 P SUBSTRATE  h x 24" Deep Built In ardwood face frame	x TE wall studs. x x Place Bass, hardwoo	1.4911 = TRICAL: APPRO Factor 1.4911 = Factor 1.4911 = 1.4911 =	1,742.80 IX. 910" EACH SIDI Total 328.79 Total 76.94	\$328.7 \$101.9
7	06 16 33 00 0014	EPOXY DOWEL A OC = 18 x 2 = 36 PLUMBING: APPR TOTAL: 60  SF Epoxy R Installation BONDING AGENT SF 3/4" Inter Installation Demolition DEMO AND INSTA 10 LF x 2LF = 20 S LF > 15" To 1 CabinetF and draw Installation Demolition	60.00 × T TRENCH FOR RRs ROX 120° EACH SIDE esin Bonding Agent Quantity 105.00 × FOR EPOXY TO BIN nor BC Plywood Wall: Quantity 20.00 × 20.00 x ALL (N) COUNTERTO SF 18° Width, 34-1/2° High Prefinished with solid here fronts. Hardwood v Quantity	19.48 ELECTRICAL TREI  12" OC = 24  Unit Price 2.10 D TO (E) CONCRE SheathingApplied to Unit Price 2.58 0.84 P SUBSTRATE  h x 24" Deep Built in ardwood face frame eneer on raised do Unit Price 237.69 57.84	x TE wall studs. x x Place Bass, hardwoo	Factor 1.4911 = Factor 1.4911 =  Factor 1.4911 =  d door frames scludes top. Factor	1,742.80  17.42.80  Total 328.79  Total 76.94  25.05	\$328.7 \$101.9
	06 16 33 00 0014	EPOXY DOWEL A OC = 18 x 2 = 36 PLUMBING: APPR TOTAL: 60  SF Epoxy Ro Installation BONDING AGENT SF 3/4" Inter Installation Demolition DEMO AND INSTA 10 LF x 2LF = 20 S LF > 15" To: CabinetF and draw Installation Demolition Demolition Demolition SHEET A-311 BAS	60.00 × T TRENCH FOR RRs ROX 120° EACH SIDE esin Bonding Agent Quantity 105.00 × FOR EPOXY TO BIN nor BC Plywood Wall: Quantity 20.00 × 20.00 x ALL (N) COUNTERTO SF 18° Width, 34-1/2" Hig Prefinished with solid her fronts. Hardwood v Quantity 10.00 x 10.00 x	19.48 ELECTRICAL TREI  @ 12" OC = 24  Unit Price 2.10 D TO (E) CONCRE SheathingApplied to Unit Price 2.58 0.84 P SUBSTRATE  h x 24" Deep Built in ardwood face frame reneer on raised do: Unit Price 237.69 57.84	x TE wall studs. x x Place Bass, hardwoor panels. E: x	Factor 1.4911 =  Factor 1.4911 =  Factor 1.4911 =  d door frames soludes top. Factor 1.4911 =	1,742.80  17.742.80  Total 328.79  Total 76.94  25.05  Total 3,544.20	\$328.7 \$101.9

Contractor's Price Proposal - Detail

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#### Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title:

Project #1 - Supp.#3 Tenant Improvements at Multiple Sheriff's Facilities

60				00 0016	0071	MOD	Enr Pres	nium Grade, Ad	id.						\$1,153.5
bu	06	41	13	00 0016	00/1	MOD	FORFTER		10						\$1,153.5
						Installat	tion	Quantity 10.00	×	Unit Price 77.36	×	Factor 1.4911	=	Total 1,153.51	
61	00		12	00 0086		LF	46.7								64.004.4
97	06	41	13	00 0086		LF				" Deep Built In Pla ardwood face fram					\$4,684.4
								od veneer on ra			ics, riarun	ood door man	res.		
								Quantity		Unit Price		Factor		Total	
						Installat	tion	12.00	×	208.16	x	1.4911	=	3,724.65	
						Demolit		12.00	×	53.64	×	1.4911		959.79	
						SHEET	A-311 UPF	PER WALL CAE	INETS						
32	06	41	13	00 0086	0071	MOD	For Pren	nium Grade, Ad	id						\$1,172.5
								Quantity		Unit Price		Factor		Total	
						Installat	tion	12.00	×	65.53	×	1.4911	=	1,172.54	
63	06	42	19	00 0002		SF	1/16" Ph	astic Laminate I	aced P	anelIncludes cutti	ng to fit.				\$123.1
								Quantity		Unit Price		Factor		Total	
						Installat	tion	12.00	x	6.88	×	1.4911	=	123.11	
						P-LAM	AT CABINE	ETS IN BREAR	OOMA	BOVE COUNTER	TOP				
64	07	21	16	00 0033		SF	3-1/2" K	raft Faced, R-1	Minera	Wool Flexible In	sulation				\$481.7
								Quantity		Unit Price		Factor		Total	
						Installat	tion	270.00	×	1.09	×	1.4911	=	438.83	
						Demoit	tion	96.00	×	0.30	×	1.4911	=	42.94	
								INSULATION:							
						INSTAL									
						B1: 270 DEMO:									
65	07	21	16	00 0034		SF	THE RESERVE OF THE PERSON NAMED IN	raft Encart D. to	0 Miner	al Wool Flexible In	eulation		-		\$730.0
	0,	-		00 0004		51	0-104 10		2 IVIII IIÇA		Sulation	Footon		Total	47.50.0
						Installat	tion	Quantity 340.00	x	Unit Price	×	Factor 1.4911	=	730.04	
						DARTI	TION WALL	INSULATION:				1.4511			
						INSTAL		INGULATION.							
						B3, A1,	AND F1: 3	40 SF							
66	07	21	16	00 0035		SF	9-1/2" K	raft Faced, R-3	0 Miner	al Wool Flexible In	sulation				\$361.6
								Quantity		Unit Price		Factor		Total	
						Installat	tion	105.00	x	2.31	×	1.4911	=	361.67	
						CEILIN	IG INSULA	TION IN RR:							
						105 SF									
67	07	84	43	00 0005		CLF	3/8° x 3/	8" Joint, Intume	scent F	irestop Sealant					\$1,340.0
								Quantity		Unit Price		Factor		Total	
						Installat	tion	2.00	x	449.34	×	1.4911	=	1,340.02	
						FIREST	TOP SEAL	ANT FOR MEC	HANIC/	L, PLUMBING, A	ND ELEC	TRICAL PENE	TRATI	ONS THROUGH	CMU FULL
						HEIGH	T BLOCK V	WALLS							
						ORIGI	NAI PPOP	ON SAW IASO	N. EIDE	RATED CAULKIN	IG EIDE I	DATED CALIL	ang v	AS USED FOR	тыіс
							CATION	Dank Ying NO	IN-FIRE	RAI ED GROEKIN	O. PINE	ONIED CHOL	UNO T	ING OSED FOR	iriis
68	07	92	19	00 0002		CLF		4" Joint, Acous	tical Sec	alant					\$827.5
_								Quantity		Unit Price		Factor		Total	
						Installa	tion	2.00	×	277.49	×	1.4911	=	827.53	
						DETAIL	1 17 10	SHEEET A-601		2					
									naane	AND (E) DOORS		METO			

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#### Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp.#3 Tenant Improvements at Multiple Sheriff's Facilities

69	08	05	13	00 0011		EA For	>2 To 4 SF, Site In	stalled 2	20 Gauge Galvann	ealed Ste	el Frame With 3/8"		\$299.5
							zing Pocket For Vis			cured one	ar i tarina tribi ara		
						0.6	Quantity	TOIL CITE	Unit Price		Factor	Total	
						Installation	1.00	×	200.92	×	1.4911 =	299.59	
						DOOR A1036	TYPE B DOOR VI				1.4511		
						DOGNATION	THE BOOK W						
						***			_				
-				10.0000			WAS INSTALLED I						
70	08	12	13	13 0008			6'-8" Through 7'-2" al Door Frame	High, 4	-3/4" Deep, 16 Ga	uge, Knoc	k Down Hollow		\$2,259.1
							Quantity		Unit Price		Factor	Total	
						Installation	4.00	×	294.96	ĸ	1.4911 "	1,759.26	
						Demoition	4.00	×	83.81	×	1.4911 =	499.88	
						(N) HM DOOR	DEDAME	*		^			
						A1054	C T T T T T T T T T T T T T T T T T T T						
						11036							
						A1037							
						A1038							
1	08	12	13	13 0008	0069	-	Auxiliary Frame Re	inforcer	ment For Hinges, A	vdd			\$113
							Quantity		Unit Price		Factor	Total	
						Installation	4.00	x	19.10	×	1.4911 =	113.92	
2	08	12	13	13 0008	0074	MOD For	Welded Frames, A	dd					\$354
							Quantity		Unit Price		Factor	Total	
						Installation	4.00	×	59.50	×	1.4911 =	354.88	
3	08	12	13	13 0008	0079	MOD For	3/4 Hour Rating, A	id					\$219.
							Quantity		Unit Price		Factor	Total	
						Installation	4.00	×	36.84	×	1.4911	219.73	
4	08	12	13	13 0176		SF 4-3/	4" Deep Sidelights,	16 Gau	ige Frame				\$384
							Quantity		Unit Price		Factor	Total	
						Installation	6.00	×	42.99	×	1.4911 =	384.61	
						DOOR A1036	6LF x 1 LF = 6 SF						
5	08	13	13	13 0024		EA 3'x	7" x 1-3/4", 20 Gau	ge, Unra	ated, Hollow Metal	Door			\$3,051
							Quantity		Unit Price		Factor	Total	
						Installation	4.00	×	461.34	x	1.4911	2,751.62	
						Demolition	4.00	×	50.29	×	1.4911 =	299.95	
						(N) HM DOOR	RS						
						A1054							
						11036							
						A1037							
						A1038							
6	08	13	13	13 0024	0106	MOD For	45 Minutes Rated (	Door An	d FM Label, Add				\$246
							Quantity		Unit Price		Factor	Total	
						Installation	4.00	×	41.40	×	1.4911 "	246.93	
7	08	31	13	00 0049		EA 24°	x 24" Recessed Str	sel Acce		Latch			\$619.
							Quantity		Unit Price		Factor	Total	
						Installation	2.00	×	207.66	x	1.4911	619.28	
						ACCESS PAN	NELS FOR EACH R	R A103	7 AND A1038 FOR	RTP-1 AN	D WHA-1		

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#### Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

78	0	08	31	13	00 0049	EA 24" x	24° Recessed Ste	eel Acces	ss Door With Cam	Latch			\$309.64
							Quantity		Unit Price		Factor	Total	
						Installation	1.00	×	207.66	×	1.4911 =	309.64	
						4/P-111, NOTE	8						
						ACCESS PANE	L FOR HWICW I	N GYP B	BOARD CEILING F	FOR POC			
79	0	98	71	23	00 0017	PR 4-1/2	x 4-1/2", Standar	rd Duty.	Full Mortise, Cond	cealed Bal	Bearing.		\$2,633.25
						Brass	Bronze, Satin Ch	rome Fi	nish Hinge				
						Installation	Quantity		Unit Price		Factor	Total 2,385.79	
							18.00	×	88.89	×	1.4911		
						Demolition	18.00	×	9.22	×	1.4911 =	247.46	
						A-601 DOOR H	INGES 4 DOORS = 18 P						
80	-	20.		20	00 0431			-			Ella Anna In		*****
80	·	JB	71	23	00 0431		Floor Stop (Ives		se Height, Satin A	luminum F	inish, Aluminum		\$208.99
						Dune	Quantity	13430)	Unit Price		Factor	Total	
						Installation	4.00	x	24.56	×	1.4911	146.49	
						Demolition	4.00	×	10.48	×	1.4911 =	62.51	
						A-601 FLOOR	STOP						
						4 DOORS							
81	0	38	71	23	00 1453	EA 10° x	36", 0.050" Thick	Satin S	tainless Finish, St	ainless Ki	ck Plate		\$179.62
							Quantity		Unit Price		Factor	Total	
						Installation	2.00	х	53.53	×	1.4911	159.64	
						Demoktion	2.00	×	6.70	x	1.4911 =	19.98	
						A-601 / A1054 8	A1036						
	-					ADD KICK PLA	TES TO BREAKE	N MOON	ND ENTRANCE D	OORS			
82	0	80	71	23	00 2270	EA Surfa	ce Mounted Heav	y Duty D	oor Closer (LCN	4040XP/4	041 Series)		\$1,178.71
							Quantity		Unit Price		Factor	Total	
						Installation	2.00	×	370.95	×	1.4911	1,106.25	
						Demolition	2.00	х	24.30	×	1.4911 =	72.47	
-	-	-		_			LOSURES FOR	RRs					
83	0	80	71	23	00 2297	EA Passi	ge/Closet F36 Pr	e-Assen	nbled LatchsetBot	h sides al	ways unlocked.		\$866.57
							Quantity		Unit Price		Factor	Total	
						Installation	1.00	х	560.21	×	1.4911	835.33	
						Demolition	1.00	×	20.95	×	1.4911 =	31.24	
						A-601							
-	-	_				A1036		-					
84	0	38	71	23	00 2300			sembled	LocksetLocked w	ith key ou	tside. Inside		\$1,040.03
						alway	s unlocked.		Unit Price		Control	Total	
						Installation	Quantity 1.00	×	676.54	×	Factor # 1,4911 #	1,008.79	
						Demolition	1.00		20.95	Ŷ	1.4911 =	31.24	
						A-601	1.00	×	20.50		1.4911 E	31.24	
						A1054							
85	0	80	71	23	00 2304		Bedroom Privacy	F76 Bor	ed LocksetLocked	with pust	button inside.		\$725.57
							Quantity		Unit Price		Factor	Total	4.200
						Installation	2.00	x	222.35	×	1.4911	663.09	
						Demolition	2.00		20.95	×	1.4911 =	62.48	
						A-601	2.50	×	25.55	•			
						A1037 & A1038							

Contractor's Price Proposal - Detail

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#### Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

16	08	71	43	00 0157		LF		Vidth, 23/32" He /2322BL)	eight, C	arpet To VCT Tile	, Vinyl Tra	nsition Thresho	id	\$759.2
								Quantity		Unit Price		Factor	Total	
						Installat	ion	12.00	×	34.05	×	1.4911	609.26	
						Demoit	ion	12.00	×	8.38	×	1.4911	149.95	
						A-601 -	(4) DOOR	TRANSITIONS	FROM	LVT TO LVT, AN	D LVT TO	EPOXY		
						4 EA x	3LF = 12 LF							
7	08	81	23	23 0017		SF	3/8" Thick	k, Tempered, C	lear Flo	at Field Installed	Glass			\$219.6
								Quantity		Unit Price		Factor	Total	
						Installat	ion	6.00	×	24.55	x	1.4911	219.64	
						DOOR		x 1 LF = 6 SF						
8	09	22	16	13 0010		SF				Gauge, Non Loa	d Bearing.	Non Structural		\$1,764.4
							Metal Stu	d Framing With	n Tracks			-		
						Installat	ion	Quantity 495.00	×	Unit Price 2.28	x	Factor 1.4911	Total 1,682.86	
								96.00		0.57		1.4911		
						Demoit	9 / A-601	96.00	×	U.57	×	1.4911	61.09	
							B1 AND B2							
								(2) COLUMN	S = 495	SF				
						DEMO:	96 SF							
9	09	22	16	13 0010		SF				Gauge, Non Loa	d Bearing.	Non Structural		\$356.9
							Metal Stu	d Framing With	h Tracks			-		
						Installat	ion	Quantity 105.00	×	Unit Price 2.28	x	1.4911	Total 356.97	
							OF II NO F	RAMING FOR			^	1.4911		
10	00	00	40	13 0010	0004	MOD								****
U	09	22	16	13 0010	0004	MOD	For Horiz	ontal Installatio	in Up Ic					\$68.8
						Installat	ion	Quantity		Unit Price		Factor	Total 68.89	
								105.00	×	0.44	x	1.4911	00.00	
7	09	22	16	13 0010	0010	MOD	For >100	To 300, Add						\$57.9
								Quantity		Unit Price		Factor	Total	
						Installat	non	105.00	×	0.37	x	1.4911	57.93	
2	09	22	16	13 0012		SF	6° Width.	16" On Center	20 Ga	uge, Non Load B	earing, No	n Structural Me	tal	\$1,627.3
								ning With Traci						
								Quantity		Unit Price		Factor	Total	
						Installat	noi	340.00	×	3.21	x	1.4911	1,627.39	
							9 AND 7 / / B3, A1, AN	A-601 ID F1: 340 SF						
3	09	22	16	13 0040		LF			anized	Steel Backing Pla	ite		***************************************	\$196.9
								Quantity		Unit Price		Factor	Total	
						Installat	ion	52.00	×	2.54	×	1.4911		
							1 & 3 / A60 4 AREAS =	1 BACKING FO	OR UPF	ER / LOWER CA	BINETS,			

Contractor's Price Proposal - Detail

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#### Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

94	09	22	36	23 0018		SF			Solid S	urface, Self Furrin	g. Flat Dia	mond, Expand	ded		\$751.5
							Metal Lat					-			
						Installati	ion	Quantity		Unit Price	-	Factor	-	Total 594.95	
								210.00	×	1.90	×	1.4911			
						Demolit		210.00	×	0.50	×	1.4911	=	156.57	
							- METAL LA								
						PREP F	OR RR WA	ALLS							
							& 1/A311								
						A1036:									
						A1037:									
							210 SF								
95	09	22	36	23 0018	0019	MOD	For >100	To 500, Add							\$87.6
								Quantity		Unit Price		Factor		Total	
						Installat	ion	210.00	×	0.28	x	1.4911	=	87.68	
96	09	29	00	00 0013		SF	5/8" Type	X Fire Rated	Gypsum	Board					\$1,719.8
								Quantity		Unit Price		Factor		Total	
						Installat	ion	790.00	×	1.46	×	1.4911	=	1,719.83	
						(N) DRY	YWALL AT A	ALL WALLS:							
						4-9-		2 SIDES = 79	0 SF						
7	05	29	00	00 0013	0051	MOD	For Walls	>10' High, Ad	id						\$106.0
								Quantity		Unit Price		Factor		Total	
						Installati	ion	790.00	x	0.09	x	1,4911	=	106.02	
	-	-										1.4911			
8	05	29	00	00 0025		SF	5/8" Mais	ture Resistant	Gypsun						\$1,907.9
						Installat	ion	Quantity	_	Unit Price		Factor	-	Total 1,907,94	
								785.00	×	1.63	x	1.4911		1,307.34	
										AT RR WALLS AN	D CEILIN	GS:			
						WALLS	: B3, A1, &	F1: 340 SF x 2	2 SIDES	= 680 SF					
						CEILINI	GS: 105 SF								
						CEILIN	GS. 100 SF								
						TOTAL ?	785 SF								
99	05	29	00	00 0025	0049	MOD	For Horiz	tontal Installati	on Up To	10' High, Add					\$53.2
								Quantity		Unit Price		Factor		Total	
						Installat	ion	105.00	×	0.34	x	1.4911	=	53.23	
00	09	29	00	00 0025	0051	MOD	For Walls	s > 10" High, Ad	id						\$33.4
								Quantity		Unit Price		Factor		Total	
						Installat	ion	280.00	x	0.08	×	1.4911	=	33.40	
-	-		-			25	=								
01	05	29	00	00 0056		SF	Up 10 10	High, Walls,	lape, Sp	ackle And Finish	Gypsum B				\$1,227.4
						Installat	ion	Quantity		Unit Price		Factor	_	Total 1,227,47	
						moranar	IOII	1,470.00	×	0.56	×	1.4911	_	1,227.47	
						FINISH	OUT (N) W	MLLS:							
						04 0 0	2. 206.05	2 SIDES = 79	0.05						
								F1: 340 SF x 2	-	- 690 CF					
							1.470 SF	F1: 340 SF X	z sines	= 660 SF					
02	00	20	00	00 0059		SF		High, Ceiling	s. Tane	Spackle And Finis	h Gynsum	n Board			\$112.7
	0.		-	20 0003		31	Dp 10 10	-	e, rupe,		a y padi			Tested	9112.7
								Quantity		Unit Price		Factor		Total	
						Installat	ion	105.00	×	0.72	×	1.4911	=	112.73	

Contractor's Price Proposal - Detail

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# Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

-000	0.0	•		DASE 3	UPPLEM	ENIAL									
103	09 2	29	00	00 0059	0042	MOD	For Up To	128, Add							\$43.84
								Quantity		Unit Price		Factor		Total	
						Installat	non	105.00	×	0.28	x	1.4911	=	43.84	
104	09 2	29	00	00 0062		LF	Up To 10	High, Vertica	Corner	s, Tape, Spackle A	and Finish	Gypsum Boar	d		\$128.06
								Quantity		Unit Price		Factor		Total	
						Installat	tion	76.00	X.	1.13	×	1.4911	=	128.06	
						CORNE	READAT	COLUMNS							
							(2) COUMNI								
						_	9.5LF = 76 I								
105	09	29	00	00 0074		LF	Corner B	ead, Galvaniz	ed Stee	For Gypsum Boar	rd				\$412.26
								Quantity		Unit Price		Factor		Total	
						Installat	non	96.00	×	2.88	×	1.4911	=	412.26	
							RBEADAT								
			-				12LF = 96 L	-							
106	09 2	29	00	00 0074	0012	MOD	For Up To	100, Add							\$27.20
						Installat	ion	Quantity		Unit Price		Factor	_	Total 27.20	
						mstanat	JOH .	96.00	х	0.19	×	1.4911	_	27.20	
107	09 3	30	13	00 0006		SF				Wall TileIncludes	glazed po	rcelain, ungla:	ed		\$3,823.33
							porcelain	and glazed or	eramic t						
						Installat	tion	Quantity 210.00	×	Unit Price 10.58	x	Factor 1.4911	=	Total 3,312.93	
								210.00		1.63	^	1.4911		510.40	
						Demolit	& 1/A311	210.00	×	1.63	×	1.4911	•	510.40	
							105 SF								
							105 SF								
						TOTAL	210 SF								
108	09 3	30	13	00 0006	0070	MOD	For >50 1	o 250, Add							\$403.94
								Quantity		Unit Price		Factor		Total	
						Installat	tion	210.00	×	1.29	×	1.4911	=	403.94	
109	09 3	30	13	00 0006	0072	MOD	For Epox	y Grout, Add							\$391.41
								Quantity		Unit Price		Factor		Total	
						Installat	tion	210.00	×	1.25	x	1.4911	=	391.41	
710	09 3	30	16	00 0006		LF	6" High G	lazed Quarry	Tile Co	ve Base Or Trim					\$3,428.70
								Quantity		Unit Price		Factor		Total	
						Installat	tion	104.00	×	20.15	×	1.4911	=	3,124.75	
						Demolit	ion	104.00	×	1.96	×	1.4911	=	303.95	
							& 1/A311								
								TRIM 26' = 5							
								TRIM 26' = 5	2LF						
			-				104 LF								
111	09	32	00	00 0003		SF			Plaster S	Scratch Coat for W	alisInclude	es 15# felt and			\$4,355.65
							expanded	d metal lath. Quantity		Unit Price		Factor		Total	
						Installat	tion	210.00	×	9.68	×	1.4911		3,031.11	
						Demoit	ion	210.00	×	4.23	×	1.4911		1,324.54	
							- SCRATCE		*		^		-		
							FOR RR WA								
							& 1/A311								
						A1036:	105 SF								
							105 SF								

Contractor's Price Proposal - Detail

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#### Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

12	09 32 0	00 00	0003	0058	MOD For >50	To 250, Add							\$529.1
					Installation	Quantity 210.00	x	Unit Price 1.69	×	Factor 1.4911		Total 529.19	
13	09 34 0	0 00	0002		SF Waterp	roof And Crack I	Preventio	n Membrane, Re	dGard®				\$1,243.1
					Installation	Quantity	x	Unit Price	×	Factor		Total 801.62	
					Demolition	210.00 210.00		2.56 1.41	×	1.4911		441.51	
					7/A106 - WATER		X	1.41	*	1.4011	-	441.51	
					PREP FOR RR V								
					1/A213 & 1/A311								
					A1036: 105 SF								
					A1037: 105 SF								
					TOTAL: 210 SF								
14	09 34 0	00 00	0002	0058	MOD For >50	To 250, Add							\$131.5
					to dell'allan	Quantity		Unit Price		Factor		Total	
					Installation	210.00	×	0.42	×	1.4911	-	131.52	
15	09 34 0	00 00	0029		LF 10" Wid	te, 0.008* Polye	thylene N	fembrane With Po	olypropyle	ne Fleece			\$1,659.9
						ted On Both Sid 100/200/5M)	les, Bond	ed Waterproof St	rip Membr	rane (Schluter	180		
					Installation	Quantity		Unit Price		Factor	_	Total 1,659.91	
					Installation	279.00	×	3.99	×	1.4911	-	1,000,1	
					7/A106 - CLEAVA		E						
					PREP FOR RR V	VALLS							
					1/A213 & 1/A311								
					A1036: 26 LF								
					A1037: 26 LF TOTAL: 52 LF / 1	0° OC = 62 PIE	CES VA	S I E HICH = 270	LE				
16	09 35 0	0 00	2004					and chemical resis	_				\$1,337.0
	05 55 0	,0 00	100		Gr min Gr		impact i		avair II.	Faster		Total	91,331.0
					Installation	Quantity 210.00	×	Unit Price 3.35	×	Factor 1.4911		Total 1,048.99	
					Demolitics	210.00		0.92	×	1.4911		288.08	
					Demolition 7/A106 - BONDIN		X	0.52	×	1.4911	•	200.00	
					PREP FOR RR V								
					1/A213 & 1/A311	. The Lo							
					A1036: 105 SF								
					A1037: 105 SF								
					TOTAL: 210 SF								
17	09 35 0	00 00	0001	0058	MOD For >50	To 250, Add							\$87.6
						Quantity		Unit Price		Factor		Total	
					Installation	210.00	×	0.28	×	1.4911	-	87.68	
18	09 39 0	00 00	0045		LF 1/2" He	ight. Aluminum	Edge Pro	stection Trim For 1	Tile (Schlu	ter® RONDE	C)		\$354.3
						Quantity		Unit Price	,	Factor	,	Total	
					Installation	52.00	×	4.57	×	1.4911	•	354.35	
					1/A213 & 1/A311								
					A1036: TRIM 26								
					A1037: TRIM 26								
10	00.54	2 00	2022		TOTAL: 52 LF								
19	09 51 1	3 00	0023			lus 78575)	lge Miner	ral Fiber Acoustics	al Ceiling I				\$0.0
					Installation	Quantity	×	Unit Price 2.79	×	Factor 1.4911		Total 0.00	
					II ISUA II ALIUTI	0.00							

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#### Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

	09 51 13	- BASE S	0091	The Real Property lies and the Real Property lie	emium Grade (Ec	lipse Or	Cirrus, With Minis	mum .70 N	RC) Ceiling	ile, Ad	d	\$808.00
					Quantity		Unit Price		Factor		Total	•
				Installation	1,178.00	×	0.46	x	1.4911	-	808.00	
				SEE APPROVE	D SUBMITTAL FO	R REFE	RENCE; QTYs A	DJUSTED				
121	09 51 13	3 00 0023	0094	MOD For Fi	e Rated Panels.	Add						\$948.52
					Quantity		Unit Price		Factor		Total	
				Installation	1,178.00	x	0.54	х	1.4911		948.52	
				SEE APPROVE	D SUBMITTAL FO	R REFE	RENCE; QTYs A	DJUSTED				
122	09 51 13	3 00 0023	0096	MOD For M	oisture Resistant I	Panels, A	vdd					\$1,897.04
					Quantity		Unit Price		Factor		Total	
				Installation	1,178.00	x	1.08	x	1.4911	•	1,897.04	
				SEE APPROVE	D SUBMITTAL FO	R REFE	RENCE; QTYs A	DJUSTED				
123	09 51 13	3 00 0023	0108	MOD For R	ough Texture, Add							\$404.00
					Quantity		Unit Price		Factor		Total	
				Installation	1,178.00	X	0.23	x	1.4911	•	404.00	
				SEE APPROVE	D SUBMITTAL FO	R REFE	RENCE; QTYs A	DJUSTED				
124	09 51 13	3 00 0023	0111	MOD For Si	ngle Angled Tegul	ar Edge	(Reveal), Add					\$1,633.56
					Quantity		Unit Price		Factor		Total	
				Installation	1,178.00	×	0.93	x	1.4911	•	1,633.56	
				SEE APPROVE	D SUBMITTAL FO	R REFE	RENCE; QTYs A	DJUSTED				
125	09 65 13	3 13 0007		LF 4" Hig	h, 1/8" Rubber Ba	se, Grou	p 2 All (Except W	/hite)				\$1,712.38
					Quantity		Unit Price		Factor		Total	
				Installation	440.00	×	2.61	x	1.4911	•	1,712.38	
				SHEET A-213								
				(N) RUBBER B	ASE AT MAIN OFF	ICE ARE	EA AND BREAKE	MOOS				
				DEMO WAS AL	READY INCLUDE	D IN OR	IGINAL SCOPE	NEVER AD	DED BASE	то тн	E ORIGINAL PRO	POSAL
126	09 65 13	3 13 0011			h, 1/8" Rubber Co							\$44.58
					Quantity		Unit Price		Factor		Total	
				Installation	10.00	×	2.99	x	1.4911		44.58	
				(N) RUBBER C	DRNERS IN MAIN	OPEN A	AREA AND INDIV	IDUAL OF	FICES.			
						and Tile (I		Ameinal				\$3,561.60
127	09 65 19	9 23 0014		SF 2.5mr	Thick, Luxury Vir	nyn mer (t	.VT) (Manningtor	( ATTICICO)				
127	09 65 19	9 23 0014			Thick, Luxury Vir Quantity	nyi ilie (L	.VT) (Manningtor Unit Price	(Amilico)	Factor		Total	
127	09 65 1	9 23 0014		SF 2.5mr		x	-	x	Factor 1.4911		Total 3,561.60	
127	09 65 19	9 23 0014		Installation	Quantity 309.00	x	Unit Price 7.73	x	1.4911	" RRAIN		HAS
127	09 65 19	9 23 0014		Installation THICKEST LVT	Quantity 309.00 OPTION AVAILAB	X BLE IN TI	Unit Price 7.73 HE BOOK, LVT S	x SELECTION	1.4911 (SHAW TE		3,561.60	
127	09 65 19	9 23 0014		Installation THICKEST LVT 5mm OVERALL THICKNESS.	Quantity 309.00 OPTION AVAILAB	X BLE IN TI	Unit Price 7.73 HE BOOK, LVT S	x SELECTION	1.4911 (SHAW TE		3,561.60 II 20MIL, 5 MM) I	
127	09 65 16	9 23 0014		Installation THICKEST LVT 5mm OVERALL THICKNESS.	Quantity 309.00 OPTION AVAILAE THICKNESS. 1,9	X BLE IN TI 16 SF IN	Unit Price 7.73 HE BOOK, LVT S I ORIGINAL PRO	X SELECTION POSAL, N	1.4911 N (SHAW TE EED TO ADD		3,561.60 II 20MIL, 5 MM) I	
127	09 65 19	9 23 0014		Installation THICKEST LVT 5mm OVERALL THICKNESS.	Quantity 309.00 OPTION AVAILAE THICKNESS. 1,9	X BLE IN TI 16 SF IN	Unit Price 7.73 HE BOOK, LVT S I ORIGINAL PRO	X SELECTION POSAL, N	1.4911 N (SHAW TE EED TO ADD		3,561.60 II 20MIL, 5 MM) I	
127		9 23 0014		Installation THICKEST LVT 5mm OVERALL THICKNESS LVT IN-FIELD V 1547 SF x 20% SF Epoxy	Quantity 309.00 OPTION AVAILAE THICKNESS. 1,9 /AS 3MM; ADDIN: = 309 SF Flooring Trowel A	X BLE IN TI 16 SF IN G .5 MM	Unit Price 7.73 HE BOOK, LVT S I ORIGINAL PRO TO REFLECT A	X BELECTION POSAL, N	1.4911 N (SHAW TE EED TO ADO	AGAI	3,561.60 II 20MIL, 5 MM) I	ING IN
				Installation THICKEST LVT 5mm OVERALL THICKNESS. LVT IN-FIELD V 1547 SF x 20% SF Epoxy (10.00	Quantity 309.00 OPTION AVAILAE THICKNESS. 1,9 /AS 3MM; ADDIN = 309 SF	X BLE IN TI 16 SF IN G .5 MM	Unit Price 7.73 HE BOOK, LVT S I ORIGINAL PRO TO REFLECT A	X BELECTION POSAL, N	1.4911 N (SHAW TE EED TO ADO	AGAI	3,561.60 II 20MIL, 5 MM) II N DO TO DOUBL	ING IN
				Installation THICKEST LVT 5mm OVERALL THICKNESS LVT IN-FIELD V 1547 SF x 20% SF Epoxy	Quantity 309.00 OPTION AVAILAE THICKNESS. 1,9 /AS 3MM; ADDIN: = 309 SF Flooring Trowel A 0 - 12,000 PSI)	X BLE IN TI 16 SF IN G .5 MM	Unit Price 7.73 HE BOOK, LVT S I ORIGINAL PRO TO REFLECT A	X BELECTION POSAL, N	1.4911 N (SHAW TE EED TO ADD  QTYs  mical Resista	) AGAI	3,561.60 II 20MIL, 5 MM) I N DO TO DOUBL	ING IN
				Installation THICKEST LVT 5mm OVERALL THICKNESS LVT IN-FIELD V 1547 SF x 20% SF Epoxy (10.00) Installation A-213 RR A103	Quantity 309.00 OPTION AVAILAE THICKNESS. 1,9 VAS 3MM; ADDIN 309 SF Flooring Trowel A 0 - 12,000 PSI) Quantity	X SLE IN TI 16 SF IN G .5 MM  pplied M  X EPOXY F	Unit Price 7.73 HE BOOK, LVT S ORIGINAL PRO TO REFLECT A lortar Compound Unit Price 15.69	x SELECTION POSAL, N CCURATE , 1/4", Che	1.4911 N (SHAW TE EED TO ADD  OTYS  Mical Resiste Factor 1.4911	AGAI	3,561.60 II 20MIL, 5 MM) II N DO TO DOUBL	

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# Vincor Construction, Inc.

# Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

29	09.6	7 29	00 0005	0173	MOD F	For Skid Resist	ant Ahrasi	ve Sand Fi	nish. Add					\$42.2
23	05 0	, 20	00 0000	0113	mob .			we dand ri	Unit Price		Faster		Total	342.2
					Installation		antity 15.00	×	0.09	×	Factor 1.4911	•	Total 42.27	
					APPLICAT	ION REQUIRE	S (3) RO	LL ON COA	TS. LINE ITE	M IS ON	Y REPRESE	NTATI	VE OF (1) COAT	
30	09 6	7 29	00 0005	0175	MOD F	For Up To 500,	Add							\$1,535.9
					Installation		antity	×	Unit Price 3.27	x	Factor 1.4911		Total 1,535.91	
					APPLICAT			LL ON COA		M IS ON		NTATIN	VE OF (1) COAT	
31	09 9	1 23	00 0151		SF F	Paint Interior D	rywall/Plas	ster Ceiling	1 Coat Prim	er, Brush/	Roller Work			\$95.5
							antity		Unit Price		Factor		Total	
					Installation	1	05.00	×	0.61	×	1.4911		95.50	
					PRIMER C	EILING IN RR	rs							
132	09 9	1 23	00 0151	0278	MOD F	For Orange Pe	el Finish,	Add						\$12.5
					Installation		antity		Unit Price		Factor		Total 12.53	
					Historiation	1	05.00	X	0.08	×	1.4911		12.53	
133	09 9	1 23	00 0151	0286	MOD F	For >100 To 25	O, Add							\$29.7
							antity		Unit Price		Factor		Total	
					Installation	1	05.00	x	0.19	×	1.4911	•	29.75	
134	09 9	1 23	00 0153		SF F	Paint Interior D	rywall/Plas	ster Ceiling	2 Coats Pair	nt, Brush/I	Roller Work			\$173.7
						Qu	antity		Unit Price		Factor		Total	
					Installation	1	05.00	X	1.11	×	1.4911		173.79	
					PAINT CEI	LING IN RR'S								
135	09 9	1 23	00 0153	0278	MOD F	For Orange Pe	el Finish.	Add						\$25.0
						Qu	antity		Unit Price		Factor		Total	
					Installation		05.00	x	0.16	×	1.4911		25.05	
136	09 9	1 23	00 0153	0286	MOD F	For >100 To 25	0. Add							\$54.8
						0	antity		Unit Price		Factor		Total	
					Installation		05.00	x	0.35	×	1.4911		54.80	
137	09 9	1 43	00 0004			Chemical Clear Preparation		nd Wash, (	Concrete And	Masonry	Surfaces, Sur	face		\$3,244.1
					,		antity		Unit Price		Factor		Total	
					Installation		05.00	x	0.53	×	1.4911		3,244.11	
						FLOOR FOR I								
					***									
						CLEANING	PEOD AF	TER DEMO	N ITION AND	PREP W	ORK MUST (	PETE	A SURFACE TO A	CCEPT
					THE (N) FI		ALGO AF	IER DEMC	LITION AND	FIXEF W	ORK. WOST	METE	A SURFACE TO A	COLFI
138	10 1	4 23	00 0022			Up To 25 St. Ad	crylic. Surf	ace Mount	Indoor/Outdo	oor Signs	With Braille			\$59.5
							antity		Unit Price		Factor		Total	
					Installation		1.00	×	30.81	x	1.4911		45.94	
					Demolition		1.00	×	9.11	×	1,4911		13.58	
						N J / A-311		^						
					BREAKRO									
139	10 1	4 23	00 0044		EA 1	1/4" Thick, Equ	ilateral Tri	angle With	12" Long Ed	ges, Califo	ornia Title 24.			\$98.2
						Surface Mount,		-						
					Installation		antity		Unit Price		Factor	_	Total	
					installation		1.00	×	56.80	×	1.4911		84.69	
					Demolition		1.00	×	9.11	×	1,4911		13.58	

Contractor's Price Proposal - Detail

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Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

				PLEMENTAL							
140	10 14	23	00 0045		ick, 12" Diamete om Sign	er, Califo	rnia Title 24, Surfa	ace Mount	t, Geometric Fema	sie	\$98.2
				Installation	Quantity		Unit Price		Factor	Total	
				installation	1.00	×	56.80	x	1.4911	84.69	
				Demoition RR FEMALE SIG	1.00 N	×	9.11	ж	1.4911 =	13.58	
141	10 28	13	13 0011		Mounted, Stain a B-4262)	less Ste	eel Folded Paper T	owel Disp	enser (Bobrick		\$506.83
				our jan	Quantity		Unit Price		Factor	Total	
				Installation	2.00	×	151.10	x	1.4911 =	450.61	
				Demolition	2.00	×	18.85	×	1.4911 =	56.21	
				A-311 - EQ6							
				2							
142	10 28	13	13 0028	EA Two Ro	il, Surface Mour	nted, Ac	rylonitrile Butadien	e Styrene	(ABS) Plastic		\$238.90
				Toilet T	issue Dispenser	(Bobrid	k B-5288)				
				Installation	Quantity		Unit Price		Factor	Total	
				Installation	2.00	×	61.26	x	1.4911	182.69	
				Demolition	2.00	×	18.85	×	1.4911 =	56.21	
				A-311 - EQ5 2							
143	10 28	13	13 0060	EA 40 Flui	d Ounce, Surfac	e Mount	ed, Stainless Stee	Soap Dis	spenser (Bobrick		\$276.0
				Classic	B-2111/2112)						
				Installation	Quantity		Unit Price		Factor	Total 219.85	
				Instanation	2.00	×	73.72	x	1.4911		
				Demolition	2.00	×	18.85	×	1.4911 =	56.21	
				A-311 - EQ8 2							
144	10 28	13	13 0073		Mounted, Stain 8-221)	less Ste	el Sanitary Seat-C	Cover Disp	enser (Bobrick		\$249.94
				Installation	Quantity		Unit Price		Factor	Total	
				Installation	2.00	×	64.96	x	1.4911	193.72	
				Demolition	2.00	×	18.85	×	1.4911 =	56.21	
				A-311 - EQ3							
	10.00	***		2							
145	10 28	13	13 0097	EA 6.4 Gal B-279)	Ion, Surface Mo	unted, S	itainless Steel War	ste Recep	tacle (Bobrick		\$415.42
				Installation	Quantity		Unit Price		Factor	Total 359.21	
					2.00	×	120.45	x	1.4911		
				Demolition	2.00	×	18.85	×	1.4911 =	56.21	
				A-311 - EQ6							
				2 NO SEPERATE I	INE ITEM FOR	COMBO	TRASHIDISPEN	GED			
146	10 28	13	13 0130				ainless Steel Grab		rick B-5806x18)		\$558.33
					Quantity		Unit Price		Factor	Total	
				Installation	4.00	×	76.85	×	1.4911 =	458.36	
				Demolition	4.00	x	16.76	×	1.4911 =	99.96	
				A-311 - EQ1							
				4 TOTAL (2/RR)							
147	10 28	13	13 0278	EA Stainle	ss Steel Clothes	Hook A	nd Bumper (Bobrio	k B-212)			\$94.15
				11-	Quantity		Unit Price		Factor	Total	
				Installation	2.00	×	23.19	×	1.4911	69.16	
					2.00		20.10		1,4211		
				Demolition	2.00	×	8.38	×	1.4911 =	24.99	

Contractor's Price Proposal - Detail

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# Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp.#3 Tenant Improvements at Multiple Sheriff's Facilities

48	10 28	13	13 0328		EA		, Surface Mour B-165 4836)	nted, Sta	inless Steel Char	nnel Frame	e Glass Mirror		\$819.4
					11-11-1		Quantity		Unit Price		Factor	Total	
					Installat	ion	2.00	×	253.84	×	1.4911	757.00	
					Demoliti		2.00	×	20.94	×	1.4911 =	62.45	
					A-311 -	EQ2							
149	12 36	61	16 0004		SF				untertop, Group i apron. Includes		uantity based on es for fixtures and		\$2,238.8
									s edges (when ap				
							Quantity		Unit Price		Factor	Total	
					Installat	ion	32.00	×	46.92	×	1.4911	2,238.80	
					5/A-601								
					4 - 9				WITH INTEGRAT				
150	12 36	61	16 0004	0021	MOD	For Up T	o 50, Add						\$715.7
							Quantity		Unit Price		Factor	Total	
					Installat	ion	32.00	x	15.00	x	1.4911	715.73	
											1.4911		
151	12 36	61	16 0004	0025	MOD	For Grou	ip D Color Mate	erial, Adi	5				\$618.2
							Quantity		Unit Price		Factor	Total	
					Installat	ion	30.00	×	13.82	×	1.4911	618.21	
152	12 36	61	16 0004	0027	MOD	For Each		r Full R	ound Edge, Add				\$572.
					Installat	ion	Quantity		Unit Price		Factor	Total 572.58	
					mamma		32.00	X	12.00	x	1.4911	512.50	
153	12 36	61	16 0004	0028	MOD	For Each	LF Of Machin Quantity	ing A Co	ve At Backsplash Unit Price	, Add	Factor	Total	\$477.1
					Installat	ion	32.00	×	10.00	×	1.4911	477.15	
154	12 36	61	16 0004	0029	MOD	For Each	Sink, Range (				1.4911		\$22
							Quantity		Unit Price		Factor	Total	
					Installat	ion	1.00	×	15.00	×	1.4911	22.37	
155	22 05	76	00 0005		EA		Cleanout, Rou	nd Or So			ast Bronze Screw		\$715.
						Plug And	Nickel Bronze	Cover			-	<b>T</b>	
					Installat	ion	Quantity		Unit Price	×	Factor 1.4911 =	Total 608.92	
							1.00	×	408.37				
					Demolit		1.00	×	71.55	×	1.4911 =	106.69	
						LUMBING	FIXTURE SCI	HEDULE					
					FCO-1		DEMO (E)						
						L (N) AND							
156	22 05	76	00 0005	0215	MOD	For Vano	dal Proof, Add						\$29.0
							Quantity		Unit Price		Factor	Total	
					Installat	ion	1.00	×	19.50	×	1.4911	29.08	
157	22 05	76	00 0035		EA	12" x 12"		ed Hing	ed Appess Panel,	Scoriated			\$936.2
					Installat	len.	Quantity		Unit Price		Factor	Total	
					installat	non	2.00	×	295.28	×	1.4911	880.58	
					Demolit ACCES		2.00 N EACH RR; (	x 2) FOR 1	18.65 TP-1	×	1.4911 =	55.62	
158	22 05	76	00 0035	0222	MOD		dal Proof Screy						\$116.3
,50							Quantity		Unit Price		Factor	Total	

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# Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

CBDC	B.0	. T.	ı	BASE S	UPPLEM	ENTAL									
159	22 (	05	76	00 0038		EA	2" Cleano	out Tee With Br	ronze S	crew Plug And Ro	und Poli	shed Bronze Co	ver		\$799.98
								Quantity		Unit Price		Factor		Total	
						Installatio	n	2.00	×	221.03	×	1.4911	=	659.16	
						Demoito	n	2.00	×	47.22	×	1.4911	=	140.82	
								FIXTURE SCH							
								AND RR A10	37						
						INSTALL	(N) AND [	DEMO (E)							
						***									
						CLEANO	OUT REQ'D	PER PLAN							
160	22 (	05	76	00 0038	0016	MOD	For Galva	nized Cast Iro	n Parts	Add					\$176.55
								Quantity		Unit Price		Factor		Total	
						Installatio	n	2.00	×	59.20	х	1.4911	=	176.55	
161	22 (	05	76	00 0038	0224	MOD	For Vanda	al Proof Screw	s, Add						\$58.15
								Quantity		Unit Price		Factor		Total	
						Installatio	n	2.00	×	19.50	X	1.4911	=	58.15	
162	22 (	07	16	00 0002		EA	Neoprene	Insulation Kit	For Un	der Lavatories					\$884.24
								Quantity		Unit Price		Factor		Total	
						Installatio	n	3.00	×	180.55	ĸ	1,4911	=	807.65	
						Demolitio		3.00	×	17.12	×	1.4911		76.58	
								FIXTURE SCH			_				
						INSULAT	TION KIT U	INDER (3) SK	s						
163	22 (	)7	19	00 0029		LF	1/2" Diam	eter Pipe. 1-1/	2" Thick	k, Fiberglass Insu	lation Wi	th All Service Ja	ocket		\$311.49
							(ASJ)								
						To a to the time to		Quantity		Unit Price		Factor		Total	
						Installatio	m	20.00	×	9.27	ж	1.4911	=	276.45	
						Demolitio	n	10.00	×	2.35	×	1.4911	=	35.04	
						4/P111									
***		_						W LINES TO							
164	22 (	97	19	00 0030		LF		eter Pipe, 1-1/	2° Thic	k, Fiberglass Insu	lation Wi	th All Service Ja	oket		\$490.09
							(LSA)	Quantity		Unit Price		Factor		Total	
						Installatio	n	32.00	×	9.39	×	1.4911	=	448.05	
						Demolitio	10	12.00	×	2.35		1,4911		42.05	
						4/P111									
						INSTALL	OVERHE	AD HW LINES	TO FIX	TURES (3) SKs					
165	22 (	)7	19	00 0030	0147	MOD	For Work	In Restricted \	Working	Space, Add					\$192.89
								Quantity		Unit Price		Factor		Total	
						Installatio	m	66.00	×	1.96	x	1.4911	=	192.89	
166	22 1	11	16	00 0735		EA	3/4". Cut	And Prepare E	xisting	in Place Copper P	ipe				\$14.30
				00 07 00					- Mading	Unit Price	-	Easter		Total	\$ 14.50
						Installatio	n	Quantity 1.00	×	9.59	x	Factor 1.4911	=	14.30	
						4/P-111		1.00		9.59		1.4911			
							PREPC	OPPER TO M	AKE PO	C ABOVE CEILIN	G FOR	3/4" HW			
167	22 1	11	16	00 0738		EA		-	-	g In Place Copper	****	2-7 F147			\$17.86
								,		Unit Price	· ·	Factor		Total	\$11.0U
						Installatio	n	Quantity 1.00	×	11.98	x	1.4911	=	17.86	
						AlDana o	THE AND D			OVE CEILING FO					

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#### Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

168	22 11	6 00	0877		LF 1/2" Ins	de Diameter Co	opper Pi	pe/Tubing Type L /	Assembly	Includes all hang	ers	\$1,155.30
					and cou	plings, elbow, to	ee, redu	cer fittings. All han	gers are	complete		
					assemb	lies. Not for use	where o	detail is available.				
					Installation	Quantity		Unit Price		Factor	Total	
					Installation	40.00	X	16.88	×	1.4911	1,006.79	
					Demolition	40.00	x	2.49	×	1.4911 =	148.51	
					4/P-111. UNDER	GROUND TRAP	PRIME	R LINE. DEMO O	.D TRAP	PRIMER LINE A	BOVE CEILING.	
					•••							
						NES FOR DEM	O AND	(N) INSTALL REQ	D PER P	LAN		
169	22 11	16 00	0877					pe/Tubing Type L / cer fittings. All han		-	ers	\$1,584.44
								detail is available.	9			
						Quantity		Unit Price		Factor	Total	
					Installation	60.00	×	16.88	×	1.4911	1,510.19	
					Demolition	20.00	×	2.49	×	1.4911 =	74.26	
					4/P-111. NOTE 2.	9, 11 & 12						
					(N) HW/CW LINE	S						
					HW: 20 LF							
					CW: 40 LF							
- 7-0	00 11				TOTAL: 60 LF							
170	22 11	16 00	0878					pe/Tubing Type L			ers	\$977.68
								cer fittings. All han	gers are	complete		
					assemo	Quantity	where	detail is available. Unit Price		Factor	Total	
					Installation	32.00	x	19.29	x	1.4911	920.43	
					Dempition	12.00		3.20	×	1.4911 =	57.26	
					4/P-111, NOTE 2		×	3.20	*	1.4911 =	57.20	
					(N) HW LINES							
171	22 11	16 00	0878	0134		k In Restricted	Working	Space, Add				\$464.51
						Quantity		Unit Price		Factor	Total	
					Installation	66.00	x	4.72	x	1.4911	464.51	
172	22 11	10 00	0000		LF 1° Insid							\$810.92
1/2	22 11	16 00	08/9		i iliaia			Tubing Type L.As		_	rs	\$810.92
						, ,		cer fittings. All han detail is available.	gers are	complete		
					assemi	Quantity	WHERE	Unit Price		Factor	Total	
					Installation	22.00	х	20.91	x	1.4911 =	685.94	
					Demolition	22.00	×	3.81	×	1.4911 =	124.98	
					4/P-111, NOTE 1		х	2.27	^			
					(N) CW LINES							
173	22 11	16 00	0.0881			neide Diameter	Copper	Pipe/Tubing Type	Assemb	lylncludes all		\$1,825.88
								tee, reducer fitting				•
								detail is available.		gard and dampie.	-	
						Quantity		Unit Price		Factor	Total	
					Installation	44.00	X	25.53	x	1.4911	1,674.98	
					Demolition	20.00	x	5.06	×	1.4911 =	150.90	
					4/P-111. NOTE 2	8.9	-					
					(N) OVERHEAD	CW LINES						
	22 11	16 00	0881	0134	MOD For Wo	rk In Restricted	Working	Space, Add				\$359.53
174												
174						Quantity		Unit Price		Factor	Total	

Contractor's Price Proposal - Detail Page 20 of 34

#### Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

	22 11 19 00 0034	EA 1/2" Inlet/Outlet, Flow Thro	ugh Automatic Trap Pri	imer (JR Smit	h 2699)		\$468.9
		Quantity	Unit Price		Factor	Total	
		Installation 2.00		×	1.4911 =	429.26	
		Demoition 2.00	13.31	*	1.4911 =	39.69	
		4/P-111	-				
		(N) TP-1 FOR (N) FLOOR DRAINS					
76	22 11 19 00 0080	EA Up To 11 Fixture Unit Capa	city, 3/4" Nipple, Stain	less Steel, Hy	drotrol Water		\$420.9
		Hammer Arrestor (Jay R. S					
		Quantity Installation	Unit Price	×	Factor	Total 389.27	
		2.00	100.00	*	1.4911		
		Demolition 2.00 y	10.62	×	1.4911 =	31.67	
		(N) WHAAT EARR					
77	22 11 19 00 0212	EA Plastic Ice Maker Outlet Bo	v. 1/2" Ownerter Turn D	nii Value Mini	Mount		\$191.1
,,	22 11 15 00 0212			as valve, vsai			\$191.1
		Installation 1 on 2	Unit Price	×	Factor	Total 164.66	
		1.00	110.43	•	1.4911 =	26.47	
		PERMITTING SCHEDULE - P-001	17.70	×	1.4911 =	20.47	
		ICE MAKER OUTLET BOX					
78	22 13 13 00 0004		A Cineta Cistan David	In Continue	Manage And S	(n=t	\$2,536.1
•	22 10 10 00 0004	EA Wall Mounted Water Closel Pipelnoludes cast iron was				vers	94,000.1
		Excludes fixture, carrier and		apper donnes	a aupprij		
		Quantity	Unit Price		Factor	Total	
		Installation 2.00 ×	850.44	×	1.4911 "	2,536.18	
		2/P-111, NOTE 6					
		ROUGH IN WCs					
		***					
		DOLLOW IN DECAD FOR AN CIVILID	E				
70	22 42 42 40 0007	ROUGH-IN REQ'D FOR (N) FIXTUR		0			<b>61</b> 000 0
79	22 13 13 00 0007	EA Wall Mounted Lavatory, Sir	ngle Fixture Rough-In.				\$1,389.3
79	22 13 13 00 0007	EA Wall Mounted Lavatory, Sir Pipelnoludes cast iron wast	ngle Fixture Rough-In, te and vent pipe and co				\$1,389.3
79	22 13 13 00 0007	EA Wall Mounted Lavatory, Sir Pipelncludes cast iron wast Excludes fixture, carrier and	ngle Fixture Rough-In, te and vent pipe and co			Total	\$1,389.3
79	22 13 13 00 0007	EA Wall Mounted Lavatory, Sir Pipelnoludes cast iron wast	ngle Fixture Rough-In, te and vent pipe and or d faucet. Unit Price		ic supply.	Total 1,389.35	\$1,389.3
79	22 13 13 00 0007	EA Wall Mounted Lavatory, Sir Pipelincludes cast iron wast Excludes fixture, carrier and Quantity	ngle Fixture Rough-In, te and vent pipe and or d faucet. Unit Price	opper domest	ic supply.		\$1,389.3
79	22 13 13 00 0007	EA Wall Mounted Lavatory, Sir Pipelincludes cast from wast Excludes fixture, carrier and Quantity Installation 2.00 x	ngle Fixture Rough-In, te and vent pipe and or d faucet. Unit Price	opper domest	ic supply.		\$1,389.3
79	22 13 13 00 0007	EA Wall Mounted Lavatory, Sir Pipelincludes cast iron was Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE 7 ROUGH IN (2) LAVs	ngle Fixture Rough-In, te and vent pipe and or d faucet. Unit Price	opper domest	ic supply.		\$1,389.3
79	22 13 13 00 0007	EA Wall Mounted Lavatory, Sir Pipelincludes cast iron wast Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE 7 ROUGH IN (2) LAVs	ngte Fixture Rough-In, te and vent pipe and or d faucet. Unit Price 465.88	opper domest	ic supply.		\$1,389.3
		EA Wall Mounted Lavatory, Sin Pipelincludes cast iron wast Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE ? ROUGH IN (2) LAVs	ngte Fixture Rough-In, te and vent pipe and or d faucet. Unit Price 465.88	opper domest	ic supply.		
	22 13 13 00 0007 22 13 13 00 0008	EA Wall Mounted Lavatory, Sin Pipelincludes cast iron wast Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE ? ROUGH IN (2) LAVs	ngte Fixture Rough-In, te and vent pipe and or d faucet. Unit Price 465.88	x  Cast Iron W	Factor 1.4911 =	1,389.35	
		EA Wall Mounted Lavatory, Sir Pipelincludes cast iron wast Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE 7 ROUGH IN (2) LAV5  ROUGH-IN REQ'D FOR (N) FIXTUR EA Countertop Kitchen Sink, S Pipelincludes cast iron wast	ngle Fixture Rough-In, te and vent pipe and or d faucet. Unit Price 465.88	x  Cast Iron W	Factor 1.4911 =	1,389.35	
		EA Wall Mounted Lavatory, Sir Pipelincludes cast iron wast Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE 7 ROUGH IN (2) LAVs ROUGH-IN REQ'D FOR (N) FIXTUR EA Countertop Kitchen Sink, S Pipelincludes cast iron wast Excludes fixture and faucet	ngle Fixture Rough-In, te and vent pipe and or d faucet. Unit Price 465.88	x  Cast Iron W	Factor 1.4911 =	1,389.35	
		EA Wall Mounted Lavatory, Sir Pipelincludes cast from wast Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE 7 ROUGH IN (2) LAVs ROUGH-IN REQ'D FOR (N) FIXTUR EA Countertop Kitchen Sink, S Pipelincludes cast from wast Excludes fixture and faucet Quantity	ngle Fixture Rough-In, te and vent pipe and or d faucet. Unit Price 465.88  EE single Fixture Rough-In, te and vent pipe and or t. Unit Price	x  Cast Iron W	Factor 1.4911 = aste And Venic supply.	1,389.35	
		EA Wall Mounted Lavatory, Sir Pipelincludes cast from wast Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE 7 ROUGH IN (2) LAVs ROUGH-IN REQ'D FOR (N) FIXTURE EA Countertop Kitchen Sink, S Pipelincludes cast from wast Excludes fixture and faucet Quantity Installation 1.00 x	ngle Fixture Rough-In, te and vent pipe and or d faucet. Unit Price 465.88  EE  lingle Fixture Rough-In, te and vent pipe and or t. Unit Price	x  Cast Iron W	Factor 1.4911 =	1,389.35 t	
		EA Wall Mounted Lavatory, Sir Pipelincludes cast iron was Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE 7 ROUGH-IN REQ'D FOR (N) FIXTUR EA Countertop Kitchen Sink, S Pipelincludes cast iron was Excludes fixture and faucet Quantity Installation 1.00 x 2/P-111, NOTE 7	ngle Fixture Rough-In, te and vent pipe and or d faucet. Unit Price 465.88  EE single Fixture Rough-In, te and vent pipe and or t. Unit Price	x  Cast Iron W	Factor 1.4911 = aste And Venic supply.	1,389.35 t	
90	22 13 13 00 0008	EA Wall Mounted Lavatory, Sin Pipelincludes cast iron was Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE 7 ROUGH IN (2) LAVs  ROUGH-IN REC/D FOR (N) FIXTURE EA Countertop Kitchen Sink, S Pipelincludes cast iron was Excludes fixture and faucet Quantity Installation 1.00 x 2/P-111, NOTE 7 ROUGH IN (1) BR SK	ngte Fixture Rough-In, te and vent pipe and or difference (	x Cast Iron Wopper domest	Factor 1.4911 =  aste And Ven ic supply.  Factor 1.4911 =	1,389.35 t	\$1,389.3
90		EA Wall Mounted Lavatory, Sin Pipelincludes cast iron wast Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE 7 ROUGH-IN REQ'D FOR (N) FIXTURE EA Countertop Kitchen Sink, S Pipelincludes cast iron wast Excludes fixture and faucet Quantity Installation 1.00 x 2/P-111, NOTE 7 ROUGH IN (1) BR SK  LF 2* Aboveground No Hub Co.	ngte Fixture Rough-In, te and vent pipe and or d faucet.  Unit Price 465.88  EE Eingle Fixture Rough-In, te and vent pipe and or t.  Unit Price 606.21	x Cast Iron Wopper domest	Factor 1.4911 = aste And Venic supply.  Factor 1.4911 = all fittings .	1,389.35 t	
80	22 13 13 00 0008	EA Wall Mounted Lavatory, Sin Pipelincludes cast iron was Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE 7 ROUGH IN (2) LAVs  ROUGH-IN REC/D FOR (N) FIXTURE EA Countertop Kitchen Sink, S Pipelincludes cast iron was Excludes fixture and faucet Quantity Installation 1.00 x 2/P-111, NOTE 7 ROUGH IN (1) BR SK	ngte Fixture Rough-In, te and vent pipe and or d faucet.  Unit Price 465.88  EE Eingle Fixture Rough-In, te and vent pipe and or t.  Unit Price 606.21	x Cast Iron Wopper domest	Factor 1.4911 = aste And Venic supply.  Factor 1.4911 = all fittings .	1,389.35 t	\$903.9
90	22 13 13 00 0008	EA Wall Mounted Lavatory, Sin Pipelincludes cast iron wast Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE 7 ROUGH IN (2) LAVs  ROUGH-IN REC/D FOR (N) FIXTUR EA Countertop Kitchen Sink, S Pipelincludes cast iron wast Excludes fixture and faucet Quantity Installation 1.00 x 2/P-111, NOTE 7 ROUGH IN (1) BR SK  LF 2* Aboveground No Hub Cocouplings and hangers. Fitt detail is available. Quantity	ngte Fixture Rough-In, te and vent pipe and or d faucet.  Unit Price 465.88  EE Eingle Fixture Rough-In, te and vent pipe and or t.  Unit Price 606.21	x Cast Iron Wopper domest	Factor 1.4911 = aste And Venic supply.  Factor 1.4911 = all fittings .	1,389.35 t	\$903.9
90	22 13 13 00 0008	EA Wall Mounted Lavatory, Sir Pipelincludes cast iron wast Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE 7 ROUGH IN (2) LAVs  ROUGH-IN REQ'D FOR (N) FIXTUR EA Countertop Kitchen Sink, S Pipelincludes cast iron wast Excludes fixture and faucet Quantity Installation 1.00 x 2/P-111, NOTE 7 ROUGH IN (1) BR SK  LF 2* Aboveground Ne Hub Cd couplings and hangers. Fitt detail is available.	ngte Fixture Rough-In, te and vent pipe and or d faucet.  Unit Price 465.88  EE single Fixture Rough-In, te and vent pipe and or t.  Unit Price 606.21  ast Iron Soil Pipe Assettings are assumed ever	x Cast Iron Wopper domest	Factor 1.4911 =  aste And Ven ic supply.  Factor 1.4911 =	1,389.35 t Total 903.92	\$903.9
90	22 13 13 00 0008	EA Wall Mounted Lavatory, Sir Pipelincludes cast iron wast Excludes fixture, carrier and Quantity Installation 2.00 x 2/P-111, NOTE 7 ROUGH IN (2) LAVs  ROUGH-IN REC/D FOR (N) FIXTUR EA Countertop Kitchen Sink, S Pipelincludes cast iron wast Excludes fixture and faucet Quantity Installation 1.00 x 2/P-111, NOTE 7 ROUGH IN (1) BR SK  LF 2* Aboveground No Hub Cocouplings and hangers. Fitt detail is available. Quantity	ngle Fixture Rough-In, te and vent pipe and or discussed.  Unit Price 465.88  EE Single Fixture Rough-In, te and vent pipe and or to Unit Price 606.21  ast Iron Soil Pipe Assertings are assumed event pipe and or to Unit Price 606.21	x Cast Iron W opper domest x mblyIncludes ry 10'. Not for	Factor 1.4911 =  aste And Ven ic supply.  Factor 1.4911 =  all fittings . use where	1,389.35 t Total 903.92	\$903.9

Contractor's Price Proposal - Detail

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#### Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

0.0	-	10	10			UPPLEM	LF	40.00			0.10		den en fui			er coc 7
82	2	22	13	16	00 0014		LF				Soil Pipe Asse					\$1,626.7
										Fittings ar	re assumed eve	ry 10'. No	it for use when	2		
								detail is	available.							
							tt-ll-t	in a	Quantity		Unit Price		Factor	_	Total	
							Installat	ion	30.00	×	32.41	×	1.4911	=	1,449.80	
							Demolit	ion	12.00	×	9.89	×	1.4911	=	176.96	
							2/P111.	NOTE 3								
							(N) W/\	FOR FIXT	TURES ABOVE	AND UND	DERGROUND					
83	2	22	13	16	00 0449		EA	2" No Hu	b Cast Iron P-	Trap						\$294.3
									Quantity		Unit Price		Factor		Total	
							Installat	ion	3.00	×	42.61	x	1.4911	=	190.61	
												-			103.78	
							Demoit		3.00	×	23.20	×	1.4911	=	103.78	
-	***		-				CONTRACTOR OF STREET	(2) LAV A								
34	2	22	13	16	00 0490		EA	Cut And	Prepare 2" Car	st Iron Pipe	e, No Hub					\$43.6
									Quantity		Unit Price		Factor		Total	
							Installat	ion	3.00	×	9.76	x	1.4911	=	43.66	
							2/P-111									
								OR W/V LII	NES							
35	2	22	13	16	00 0492		EA	Cut And	Prepare 4" Cas	st Iron Pipe	e. No Hub					\$19.8
									Quantity		Unit Price		Factor		Total	
							Installat	ion	,	×		×	1.4911	=	19.85	
									1.00	*	13.31		1.4911		15.55	
							2/P-111	OR W/V LII	NES							
16	2	22	13	19	13 0003		EA	6" Roun	d Top Floor Dra	in With 2"	Outlet, Bronze	Тар				\$1,233.2
									Quantity		Unit Price		Factor		Total	
							Installat	noi	2.00	×	315.09	×	1.4911	=	939.66	
									2.00	•	98.46		1,4911		293.63	
							Demoit			X	98.40	×	1.4911	=	253.63	
									JRE SCHEUDL	E - P-001						
0.7	_	20	44	***	** ***	0000		OOR DRAIN	dal Proof Screw	- 0-4-4						840
87	4	22	13	19	13 0003	0032	MOD	For van		is, Add						\$32.
							Installat	ion	Quantity		Unit Price		Factor	_	Total 32.80	
							instana	non	2.00	×	11.00	×	1.4911	_	32.80	
88	2	22	42	13	13 0014		EA	Flush Va	live Type, Siph	on Jet, Wa	il Mounted, Wai	Outlet, I	Handicap Acce	ssible		\$2,310.
											Closet (America					
								Retrofit)								
									Quantity		Unit Price		Factor		Total	
							Installa	tion	2.00	x	670.06	×	1.4911	=	1,998.25	
							Demoir	ion	2.00		104.59	×	1.4911		311.91	
									JRE SCHEDUL	E - P-001		_				
							(N) WC									
89	*	22	42	13	13 0054		EA		Adjustable On 1	Stack No-	Hub, Single Wa	ter Closet	Carrier			\$2,200.9
	•	_	_								Unit Price		Factor		Total	
							Installa	tion	Quantity	×		×			2,072.24	
									2.00	*	694.87		1.4911			
							Demoli		2.00	x	43.15	×	1.4911	=	128.68	
									THE WALLS							
90	2	22	42	13	13 0054	0330	MOD	For Carr	ier For Wide C	hase Insta	llations, Add					\$569.
									Quantity		Unit Price		Factor		Total	
							Installa	tion	2.00	×	190.86	x	1.4911	=	569.18	

Contractor's Price Proposal - Detail

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# Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

191	2	22 4	2 16	1	3 0011	EA 20" x	18" Vitreous China	Wall Hur	ng Lavatory (Am	erican St	andard Lucem	e <sup>TH</sup> )		\$1,194.28
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	×	345.72	×	1.4911	=	1,031.01	
						Demolition	2.00	×	54.75	×	1.4911	=	163.28	
							TURE SCHEDULE	- P-001						
						(2) (N) LAV-1								
192	2	22 4	2 16	1	3 0098		lounted Adjustable	Plate Ty	pe, Single Lava	tory Carri	er With Conce	aled		\$987.53
						Arms	0				-		T-1-1	
						Installation	Quantity 2.00	×	Unit Price 294.37	×	Factor 1.4911	=	Total 877.87	
						Dempition	2.00		36.77	×	1.4911		109.66	
							IN THE WALLS	x	30.17	×	1.4011	-	109.00	
						DA GARAGERE	III III III							
						***								
						LINE ITEM IS F	OR LAVS NOT FOR	RWC						
193	2	22 4	2 16	1	6 0013		22" x 10" Stainless 22210)	Steel Kit	chen Sink, Sing	le Bowl, 1	8 Gauge (Elka	iy		\$2,284.99
							Quantity		Unit Price		Factor		Total	
						Installation	1.00	×	1,457.24	x	1.4911	=	2,172.89	
						Demolition	1.00	×	75.18	×	1.4911	=	112.10	
							TURE SCHEDULE	- P-001						
						(1) BR SK								
194	2	22 4	2 39	0	0 0022	EA Chron	ne Single Handle K	itchen Fa	sucet With Integ	rated Spra	ay, 1.5 GPM /	erator		\$718.38
						(Elkay	LKLFGT1041CR)							
						Installation	Quantity		Unit Price		Factor		Total 657.46	
							1.00	×	440.92 40.86	x	1.4911		60.93	
						Demoition	TURE SCHEDULE	X D OO1	₩0.00	×	1.4911	=	60.93	
						(1) BR SK	TURE SCHEDULE	P-DUI						
195	2	22 4	2 39	0	0 0031	EA Classi	c Style Widespread	Lavator	y Faucet With C	Chrome Le	ever Handles (	Delta		\$660.68
						35301	F-MPU) Quantity		Unit Price		Factor		Total	
						Installation	2.00	×	192.13	×	1.4911	=	572.97	
						Demolition	2.00	*	29.41	×	1,4911		87.71	
							TURE SCHEDULE	-		•				
						(2) (N) LAV-1								
196	2	22 4	2 39	0	0 0196	EA Baske	t Strainer Assembly	y (Americ	an Standard 05	5781-007	'0A)			\$67.13
							Quantity		Unit Price		Factor		Total	
						Installation	1.00	×	33.92	×	1.4911	=	50.58	
						Demolition	1.00	×	11.10	×	1.4911	=	16.55	
						PLUMBING FIX	TURE SCHEDULE	- P-001						
						(1) BR SK								
197	2	22 4	2 39	0	0 0212	EA Them	al Mixing Controlle	r, 10 Sec	and Max (Toto	TN78-10V	7710)			\$859.72
							Quantity		Unit Price		Factor		Total	
						Installation	1.00	×	521.42	×	1.4911	=	777.49	
						Demolition	1.00	x	55.15	×	1.4911	=	82.23	
							TURE SCHEDULE	- P-001						
						(1) BR SK								
						USED IN THE B	DE 11/20011							

Contractor's Price Proposal - Detail

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# Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

198	22 42 43 00 0004	EA Exposed M	anual Water	Closet FI	ush Valve (Sloar	Regal-11	0 Or 111)		\$700.46
			Quantity		Unit Price		Factor	Total	
		Installation	2.00	×	207.02	x	1.4911	= 617.38	
		Demoition	2.00		27.86	×	1.4911	83.08	
		PLUMBING FIXTURE	SCHEDULE	E - P-001					
		(N) WC-1							
99	23 01 20 91 0024	EA Shut Down	Existing Inter	rior Pipin	g Systemindude	s lock out	itag out and		\$533.13
		average line	e tracing. Use	e when v	alves are greater	than 25'	from work. Whe	en	
		the shut-off	valves for m	ultiple (in	es are located w	ith a 10' n	adius, the quan	tity	
		used shall b	oe one.						
		installation	Quantity		Unit Price		Factor	Total 533.13	
			2.00	×	178.77	ж	1.4911		
		SHUT DOWN INTER	IOR PIPING	SYSTEM	FOR POC DIS	CONNEC	T AND RECON	NECT AT (1) POC	
00	23 05 93 00 0015			ystem, C	eiling Height To	12' Supply	, Return, Exha	ust,	\$2,740.11
		Register An					-		
		Installation	Quantity	_	Unit Price		Factor	Total = 2,740.11	
			28.00	×	65.63	×	1.4911	2,140.11	
		M-001, GENERAL CO	ONSTRUCTI	ON NOT	E#19				
		PERFORM TAB							
		PRE READS: 14 POST READS: 14							
		TOTAL: 28 EA							
		IVIAL 20 EA							
		***							
		TAB REPORT SENT	TO RSO PM	0					
101	23 05 93 00 0075	THE RESERVE AND DESCRIPTION OF THE PARTY AND	THE RESERVE OF THE PARTY OF THE	Augusta Santa S	Hydrostatic Test	ng			\$2,613.44
			Quantity		Unit Price		Factor	Total	
		Installation	3.00	×	584.23	x	1,4911	2,613.44	
		CHLORINATION TES		MATARI E		DE			
		(1) BR SK +(2) RR SI					EA		
		(1) 201 201 (2) 101 20		. (2)					
		***							
		REDUCED QTY TO (	3) TO ACCU	RATELY	REPRESENT F	ELD WOR	RK.		
102	23 07 13 00 0014	SF 1-1/2" Type	150 (1.5 LB	(CF) FSK	Fiber Glass Du	ot Wrap In	sulation		\$1,009.06
			Quantity		Unit Price		Factor	Total	
		Installation	88.00	×	4.27	×	1.4911	= 560.30	
		Demolition	88.00	×	3.42	×	1.4911	448.76	
		M-001 - INSULATION	NOTE DUC	TWRAP	FOR SMALL R	DUND DU	CT		
		10 SM ROUNDS x 4	LF AVG = 40	LF x 2 x	10% LAPPAGE	= 88 SF			
		***							
		MODIFICATIONS RE	QD, PER PL	AN.					
203	23 07 13 00 0014 043	0 MOD For Work In	Restricted V	Varking 5	Space, Add				\$137.78
			Quantity		Unit Price		Factor	Total	
		Installation	88.00	×	1.05	×	1.4911	137.78	
204	23 09 23 00 0613	EA BACnet MS	/TP Network	ed Singi	e Stage Thermo	stat (John	son Controls		\$1,246.71
				-	t heaters and sir				
			oling equipme						
			Quantity		Unit Price		Factor	Total	
		Installation	3.00	×	265.67	×	1.4911	1,188.42	
		Demolition	3.00	×	13.03	x	1.4911	= 58.29	
		M-201 THERMOSTA	TS						
		A19, A20, ADN A21							

Contractor's Price Proposal - Detail

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# Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

205	23	31	13	13 1165		LF >4 To	6 SF Cross Sect	ion, Rew	ork Existing Ducto	work			\$4,756.4
							Quantity		Unit Price		Factor	Total	
						Installation	42.00	X	75.95	×	1.4911	4,756.46	
								WORK	AFTER REMOVA	L OF (E) F	LEX AND ROL	JND	
						AVG 3 LF/POC	x 13 EA = 39						
						***							
						MODIFICATION 3LF/POC x 14 E		PLAN. AD	NUSTED QTY TO	14 EA			
206	23	3 31	13	16 0067			Gauge, Factory Metal Round Co		d, Field Installed.	Low Pres	sure, Galvanize	ed	\$461.9
						Installation	Quantity		Unit Price		Factor	Total 461.97	
							14.00 NNECTOR/TRA	X NSITION	22.13 TO (N) REGISTS	x ERS: 13 E	1.4911 <sup>1</sup> A	401.01	
						***							
						ADJUSTED QT	Y TO 14						
207	23	3 31	13	16 0078		_	Gauge, Slip Joint	Galvani	ized, Spiral Duct				\$648.3
							Quantity		Unit Price		Factor	Total	
						Installation	40.00	×	9.26	×	1.4911	552.30	
						Dempition	40.00	×	1.61	×	1.4911	96.03	
						10 SM ROUNDS	DUCT x 4 LF AVG = 4	0 LF					
						***							
							S REO'D, PER F	PLAN					
808	23	3 31	13	16 0078	0102		ork in Restricted		Space, Add				\$115.1
							Quantity		Unit Price		Factor	Total	
						Installation	40.00	x	1.93	x	1.4911	115.11	
109	23	3 31	13	16 0102		EA 8"26	Gauge, Slip Joint	Galvani	zed, Spiral Duct	45 Degree	Elbow		\$943.4
							Quantity		Unit Price		Factor	Total	
						Installation	5.00	×	105.60	×	1.4911	787.30	
						Demoition	5.00	x	20.94	×	1.4911	156.12	
						9 EA	W FOR CONNE	CTION F	ROM (E) TO (N)	ROUND D	UCT		
						es process of	TO E AFTER TO	0.0	NEIGATION				
10	21	21	12	16 0102	0102		TO 5 AFTER FI	Charles and the latest terminated to the latest terminated terminated terminated to the latest terminated t					\$189.6
10	2.	3 31	13	16 0 102	0102	MOD FORW		working					\$169.6
						Installation	Quantity 5.00	×	Unit Price 25.44	×	1.4911	189.67	
211	21	3 31	13	16 0131			10" x 8" 26 Gaug ing Lateral	e, Slip Jo	eint, Galvanized, S	Spiral Duct	45 Degree		\$1,647.2
						Installation	Quantity		Unit Price		Factor	Total 1,358.99	
							4.00	×	227.85	×	1.4911		
						Demolition DUCTWORK RI 4 EA	4.00 EDUCER FITTIN	X G LATER	48.33 RAL TRANSITION	TO ROU	1.4911 :	288.26	
						***							
							S REO'D, PER F	N AN					

Contractor's Price Proposal - Detail

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#### Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

212	23	31	13	16 0131	0102	MOD	For Work	In Restricted	Working S	pace, Add					\$345.52
								Quantity		Unit Price		Factor		Total	
						Installatio	on	4.00	×	57.93	ж	1.4911	=	345.52	
213	23	31	13	16 0153		EA	8* 26 Gau	ge, Slip Joint,	Galvaniz	ed, Spiral Duct	Coupling				\$1,668.99
								Quantity		Unit Price		Factor		Total	
						Installatio	on	10.00	×	90.99	×	1.4911	=	1,356.75	
						Demolitic	on	10.00	×	20.94	x	1.4911	=	312.24	
						SPIRAL	DUCT COL	JPLING AT EA	8 SML	ROUND					
						10 EA									
214	23	31	13	16 0153	0102	MOD	For Work	In Restricted	Working S	pace, Add					\$379.34
						Installatio		Quantity		Unit Price		Factor	_	Total 379.34	
						mstanark	UIII	10.00	×	25.44	×	1.4911	_	379.34	
215	23	31	13	33 0030		EA	14" x 4" x	7" Register B	oat, Unive	rsal, Galvanize	d Steel				\$1,280.50
						Installatio		Quantity		Unit Price		Factor	_	Total 960.89	
						mstanatio	Off	14.00	×	46.03	×	1.4911			
						Demolitic		14.00	×	15.31	x	1.4911	=	319.60	
						SUPPLY	BOOTS A	TEACH NEW	REGISTE	.R					
						***									
						ADJUS1	TMENTS M	ADE TO REFL	ECT ACT	UAL QTY					
216	23	33	13	13 0004		EA	8" Diamet	ter Radial Opp	osed Blac	de Damper Rou	nd, Steel C	onstruction, I	/anual		\$889.14
							Operated								
						Installatio	on	Quantity		Unit Price		Factor	-	758.67	
								10.00	×	50.88	×	1.4911			
						1/M501		10.00 DIFFUSER M	X OUNTING	8.75 WITH VOLUM	E DAMPER	1.4911 R FOR EACH		130.47 CH OUT	
217	23	33	46	00 0006		LF				nsulated With P			-		\$490.99
				00 0000				Outer Jacket		insulation with r	oryester in	THE CHIEF PAIG			9430 3.
								Quantity		Unit Price		Factor		Total	
						Installatio	on	28.00	×	9.13	ж	1.4911	=	381.18	
						Demolitic	on	28.00	×	2.63	×	1.4911	=	109.80	
						4 - 9 -		EA POC FOR	(N) REG	ISTERS					
						AVG 2 L	JF/POC x 13	3 EA = 26 LF							
						***									
						ADJUS1	TMENTS M	ADE TO REFL	ECT ACC	URATE QTYS	2 LF/POC	x 14 EA = 28			
218	26	01	20	91 0003		EA	Lock Out/	Tag Out Break	ker Or Mo	tor Starter					\$323.87
								Quantity		Unit Price		Factor		Total	
						Installation	on	10.00	×	21.72	×	1.4911	=	323.87	
						ADDITIO	ONAL LO/TO	O FOR BREA	KER PAN	EL, TRANSFOR	MER, AND	PULLING N	EW W	IRING.	
						10 EA									
						MATEL O	II DANIEL D	CINO INSTA	1ED 400	WITIONAL LOT	O DECUIS	ED EOD TAD	DING	NTO (E) PANEL F	COP.
							N) PANEL B FROMER	EING INGTAL	LED, ADL	JITTORNE COVI	O REQUIR	ED FOR IAP	- ING I	INTO (E) PANEL I	UR

Contractor's Price Proposal - Detail

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## Vincor Construction, Inc.

### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

BDC B.O. T.I BASE SUP 219 26 01 50 52 0306		1 450 0 500	D	Onetest T	antina Minata		\$3,395.3			
219 26 01 50 52 0306		vo Lamp, 1,450-3,500					\$3,385.3			
	Minute III.	mination, Emergency Quantity	Unit Price	ast (Bodine	Factor	Total				
	Installation	3.00 ×	737.31	×	1.4911	3,298.21				
	Demoition	0.00	21.72	*	1.4911 =	97.16				
		E 8 & 9 AND LIGHT		-						
	(3) LIGHT FIXTURE		TATURE EMERG	SEIVET BA	TERT BACK OF F	OWER				
	(2) EXIT SIGNS									
	(E) EXIT DIDITO									
	***									
		CY BATTERY BACK EM TO LED EM BAT		NTENDED	USE FROM THE PL	ANS, PER SCOPE	E			
	QTY, REDUCED TO	3 PER FIELD VERI	FICATION							
20 26 01 50 52 0460	EA 44 Watt, 4	400 Lumens, LED S	te Retrofit Plate (	Daylight Te	chnology		\$933.1			
	DL-S-40w			, ,	0,5					
		Quantity	Unit Price		Factor	Total				
	Installation	2.00 ×	312.89	×	1.4911	933.10				
	SHEET E-221, NOTE 12									
		ING RECESSED LIG	HT FIXTURE MO	UNT RETE	ROFIT KIT/DRYWAL	L GRID ADAPTER	È.			
	***									
	DRYWALL GRID ADAPTER REQ'D, PER PLAN AND SUBMITALL. THIS LINE ITEM WAS USED AS THE BE									
	REPRESENTATIVE	ITEM FOR SCOPE	IT-HAND.							
21 26 05 13 00 0184	EA #6 To 4/0	AWG Cable Terminat	on Without Stress	Cone. Me	edium Voltage To 5		\$629.1			
	KV									
		Quantity	Unit Price		Factor	Total				
	Installation	2.00 X	210.97	x	1.4911 "	629.15				
	PANEL FEEDER TE	RMINATION:								
	50A/3 TO (N) 30KV	TRANSFORMER:	6 x 3 WIRE x 2 E	NDS = 6 E	A					
	30KVA TO (N) PNL	LAW: #6 x 1 WIRE x	2 ENDS = 2 EA							
	TOTAL: 8 EA									
	•••									
		M TO USE FOR ITS								
		TEMS FOR XFMR/P OM (4) TO (2) DUE 1				ADOD INTENSIVE				
	EFFORT THAT WA		O IASK NOT MA	I CHING E	ANCIET TO THE EX	ABOK INTENSIVE				
22 26 05 13 00 0249		AWG Cable Terminat	on 15 KV				\$2,405.1			
22 26 05 15 00 0249	EA #2 10 30				_	-	\$2,400.1			
	Installation	Quantity	Unit Price		Factor	Total 2.405.14				
	matanacon	4.00 ×	403.25	x	1.4911	2,400.14				
	PANEL FEEDER TE									
	30KVA TO (N) PNL	LAW: #1 x 4 WIRES	x 2 ENDS = 8 EA							
		R WHIP CONNECTI	ONS AT FURNITI	JRE JUNC	TION BOXES					
	5EA									
	TOTAL: 13EA									
	***									
	CLOSEST LINE ITE	M TO USE FOR ITS	INTENDED PUR	POSE OF	TERMINATION					
		TEMS FOR XFMR/P				TED TO REMOVE				
	TERMINATION FOR	POWER WHIPS								
	QTY REDUCED FR	OM (5) TO (4) DUE 1	O TASK NOT MA	TCHING E	XACTLY TO THE LA	ABOR INTENSIVE				
	EFFORT THAT WAS									

Contractor's Price Proposal - Detail

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Vincor Construction, Inc.

## Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

223	26 05	19 16 0	0004	LF Pull String In	stalled To Ren	main In Place, In	New Cond	luits		\$16.7
					Quantity	Unit F	Price	Factor		al
				Installation	80.00	x	0.14 X	1.4911	- 16.7	10
				PULL STRING FOR LY 80 LF	//DATA					
24	26 05	19 16 0	278	MLF #16 AWG Ca	able - Type TF	FN 600 Volt Cop	per, Single	Stranded, Placed	In	\$468.6
				Conduit						
				Installation	Quantity	Unit F X 45	rice 4.13 X	Factor 1.4911	000 /	
				Dempition	0.60	17	4.13 ^ 4.44 <sub>v</sub>	1.4911		
				LUMINARY DIMMING					_	
				250 LF x 2 WIRE = 50						
25	26 05	19 16 0	0281	MLF #10 AWG Ca	sble - Type TH	HN-THWN 600	Volt Coppe	r, Single Stranded	Placed	\$77.5
				Installation	Quantity	Unit F		Factor		
					0.00		3.56 ×	1.4911	- 17.	16
				TRANSFORMER FEE	DER CABLES	à:				
				NOTE 1 (GROUND) 1 WIRE x 75 LF = 75 L	F					
26	26 05	19 16 0	0283			IN-THINN 600 V	olt Copper	Single Stranded,	Placed	\$445.3
				In Conduit	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
					Quantity	Unit F	Price	Factor		
				Installation	0.24	x 1,27	0.86 X	1.4911	= 445.3	12
		TRANSFORMER FEE	DER CABLES	3:						
		NOTE 1								
				3 WIRE x 75 LF = 225	LF					
				PANELBOARD "LAW":						
				NOTE 4 (GROUND):						
				1 WIRE x 10 LF = 10 L	,F					
				TOTAL: 235 LF						
27	26 05	19 16 0	0287		de - Type THE	IN-THOUN 600 V	olt Conner	Single Stranded,	Placed	\$162.7
			-	In Conduit	are - type tru		оп опрре	, origin biranicos, i	THE CO	
					Quantity	Unit F	Price	Factor	Tot	
				Installation	0.04	x 2,72	9.32 X	1.4911	= 162.7	9
				TRANSFORMER FEE	DER CABLES	B:				
				PANELBOARD 'LAW' 4 WIRE x 10 LF = 40 L	E					
28	26 05	23 00 0	0020			Thermostat Cab	ile			\$158.3
	20 00		020		Quantity	Unit f		Factor	Tot	
				Installation			1.00 X			
				(3) THERMOSTAT CA						
229	26 05	26 00 0	0179	EA Un To #6 AV	VG Cadweld C	Connection For S	olice Luc	Ground Rod, Reba	ar Or	\$151.9
					eelIncludes m			essary tools to mak		
				Installation	Quantity 1.00	Unit f	Price 1.88 X	Factor 1.4911		
				1/E-002, NOTE 3, GR/	DUNDING CO	NDUCTOR				
230	26 05	26 00 0	0204	EA Panelboard	Ground Bar Ki	it				\$134.3
					Quantity	Unit 8	Price	Factor	= 134.3	
				Installation						

Contractor's Price Proposal - Detail

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## Vincor Construction, Inc.

### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

231	26	05	29	00 0168		EA	3/4", One	Hole Steel Co	onduit Str	ap					\$42.2
								Quantity		Unit Price		Factor		Total	
						Installat	ion	9.00	×	3.15	×	1.4911	=	42.27	
						THERM	OSTAT CAE	LING							
						3 EA x 3	3 EA PER =	9							
232	26	05	29	00 0169		EA	1", One H	ale Steel Con	duit Strap	)					\$104.90
								Quantity		Unit Price		Factor		Total	
						Installat	ion	21.00	×	3.35	×	1.4911	=	104.90	
						LV/DAT	A STUB UP:								
						7 EAx	3 EA PER =	21 EA							
233	26	05	29	00 0271		EA	3/4", "J" T	ype Conduit I	langer (U	Inistrut J 1207)					\$68.58
								Quantity		Unit Price		Factor		Total	
						Installat	ion	3.00	×	15.33	×	1.4911	=	68.58	
						THERM	OSTAT CAE	LING:							
						30 LF /	10' OC = 3 E	A							
234	26	05	29	00 0272		EA	1", "J" Typ	e Conduit Ha	nger (Un	strut J1210)					\$377.65
								Quantity		Unit Price		Factor		Total	
						Installat	ion	15.50	×	16.34	×	1.4911	=	377.65	
						LV/DAT	A STUB UP:	80 LF							
						TRANS	FORMER F	EED: 75 LF							
						TOTAL	155 / 10° OC	C = 15.5 EA							
35	26	05	29	00 0274		EA	1-1/2", "J"	Type Condui	t Hanger	(Unistrut J1215)					\$26.0
								Quantity		Unit Price		Factor		Total	
						Installat	ion	1.00	×	17.50	×	1.4911	=	26.09	
						PANEL	BOARD LAV	V FEED'							
						10 LF /	10'OC = 1 E	Α							
236	26	05	33	13 0007		CLF	3/4" Electr	ical Metallic 1	lubing (E	MT) With 3 #12 1	THHN/TH	MN Assembly	Include	s	\$5,359.79
							conduit, se	et screw conn	ectors, se	et screw coupling	gs, straps,	wire as			
							indicated.		here deta	il is available.					
						Installat	ion	Quantity		Unit Price		Factor 1.4911	-	Total 4,113.71	
								4.00	X	689.71	×				
						Demolit		4.00	X	208.92	X T C +O+	1.4911		1,246.08	
										INSTALL: SHEE IS AT (N) FIXTUE		NOTE 1 & Z)	a E-22	I (NOTE I)	
						400 LF	T T PORT OF THE	THE (IN) COM	NEO IIIO	ORI (N) PORTO	reco.				
237	26	05	33	13 0007	0011	MOD	For Work	In Restricted	Working !	Space, Add					\$1,068.05
								Quantity		Unit Price		Factor		Total	
						Installat	ion	4.00	×	179.07	×	1.4911	=	1,068.05	
238	26	05	33	13 0009		CLF	2/41/51-1		E 41- 15		THE PARTY II				\$9,353.76
.50	20	00	30	13 0003		CL				MT) With 5 #12 T et screw coupling			include	s	\$9,300.76
										il is available.	ja, atrapa,	WIIC ES			
								Quantity		Unit Price		Factor		Total	
						Installat	ion	6.00	×	803.29	×	1.4911	=	7,186.71	
						Demoit	on	6.00	×	242.22	x	1.4911	=	2,167.05	
						(N) POI 600LF	WER PLAN	DEMO AND I	NSTALL:	SHEET E-122 (N	OTE 1 AM	ND 3) AND E-	222 (NO	OTE 4)	
239	26	05	33	13 0009	0011	MOD	For Work	In Restricted	Working !	Space, Add					\$1,857.40
		-						Quantity	- 9	Unit Price		Factor		Total	

Contractor's Price Proposal - Detail

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# Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

				UPPLEN		a Division of the	N-147	00) 01-10-11				***
240	26 05	33	13 0170		EA 3/4	* Rigid Galvanized S	Steel (RI	GS) Steel Bushing				\$61.2
					Installation	Quantity		Unit Price		Factor	Total 61.24	
					installation	3.00	×	13.69	ж	1.4911	61.24	
					T-STAT BUS	HING						
					3 EA							
241	26 05	33	13 0171		EA 1"	Rigid Galvanized St	eel (RG	S) Steel Bushing				\$167.1
						Quantity		Unit Price		Factor	Total	
					Installation	7.00	×	16.01	ж	1.4911	167.11	
					LV/DATA ST	UB UP:						
					7 EA							
242	26 05	33	13 0577		LF 3/4	" Electrical Metallic	Tubing (	EMT) Conduit				\$203.0
						Quantity		Unit Price		Factor	Total	
					Installation	30.00	×	4.54	x	1.4911 "	203.09	
					THERMOST	ATS (30 LF)						
					30 LF							
243	26 05	33	13 0577	0024	MOD Fo	r Installation In Cond	rete Be	am, Slab, Etc. (Exc	dudes Co	norete), Add		\$26.3
		Installation	Quantity		Unit Price		Factor	Total				
					Installation	30.00	×	0.59	×	1.4911 =	26.39	
244	26.05	33	13 0577	0025	MOD Fo	r Work In Restricted	Working	Snace Add				\$53.2
	20 00	-	.5 05,1	0023	mod		Training.	Unit Price		Factor	Total	4001
					Installation	Quantity 30.00	×	1.19	x	1.4911 =	53.23	
			10.0570						-	1.4911		******
245	26 05	33	13 0578		LF 1°	Electrical Metallic Tu	bing (El	MT) Conduit				\$1,308.8
					Installation	Quantity		Unit Price		Factor	Total 1,308.89	
						165.00	×	5.32	x	1.4911	1,300.00	
						MER FEED CONDU						
					4	D STUB UP (80 LF)	+ TREN	CH CONDUITS (1	OLF)			
	20.05			0004	165 LF			Charles Etc. (E.				4.00.0
246	26 05	33	13 0578	0024	MOD Fo	r Installation In Cond	rete Be		ludes Co			\$159.9
					Installation	Quantity		Unit Price		Factor	Total 159.92	
					moundion	165.00	×	0.65	x	1.4911	109.92	
47	26 05	33	13 0578	0025	MOD Fo	r Work In Restricted	Working	g Space, Add				\$322.3
						Quantity		Unit Price		Factor	Total	
					Installation	165.00	×	1.31	ж	1.4911	322.30	
248	26 05	33	13 0580		LF 1-	1/2" Electrical Metalli	c Tubing	(EMT) Conduit				\$110.7
						Quantity		Unit Price		Factor	Total	
					Installation	10.00	×	7.43	x	1.4911 =	110.79	
					DANE! BOA	RD LAW FEED CO	NDUIT-					
					10 LF	AD LAW FEED CO	NDUIT.					
249	26.05	33	13 0580	0024		r Installation In Cond	rete Be	am. Slab. Etc. (Exc	fudes Co	oncrete). Add		\$12.3
						Quantity		Unit Price		Factor	Total	
					Installation	10.00	×	0.83	x	1.4911 =	12.38	
250	20.05	90	10.0500	0005	1100					1.4911		40.0
250	26 05	33	13 0580	0025	MOD Fo	r Work In Restricted	working					\$24.9
					Installation	Quantity	-	Unit Price	-	Factor	Total 24.90	
					instanation	10.00	×	1.67	x	1.4911	24.90	

Contractor's Price Proposal - Detail

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## Vincor Construction, Inc.

### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title:

Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

251	26 05 33 13 0588	EA 3/4° Ele	ctrical Metallic	Tubing (E	MT) 90 Degree 6	lbow			\$24.6
			Quantity		Unit Price		Factor	Total	
		Installation	1.50	×	11.04	×	1.4911	24.69	
		THERMOSTAT CA	ABLING:						
		30 LF / 20' OC = 1							
		***							
		ELBOW NEEDED							
52	26 05 33 13 0589	EA 1" Elect	rical Metallic Tu	bing (EN	fT) 90 Degree Elb	woo			\$156.0
			Quantity		Unit Price		Factor	Total	
		Installation	7.75	×	13.50	×	1.4911	156.01	
		LV/DATA STUB U	P: 80 LF						
		TRANSFORMER	FEED: 75 LF						
		TOTAL: 155 / 20'	OC = 7.75 EA						
53	26 05 33 13 0591	EA 1-1/2" E	lectrical Metalli	a Tubing	(EMT) 90 Degree	Elbow			\$13.1
			Quantity		Unit Price		Factor	Total	
		Installation	0.50	×	17.64	×	1.4911	13.15	
		PANELBOARD 1.	AW FEED						
		10 LF / 20/OC = .5	EA						
54	26 05 33 13 0610	EA 3/4° Ele	ctrical Metallic	Tubing (E	MT) Compressio	n Coupling			\$27.2
			Quantity		Unit Price		Factor	Total	
		Installation	3.00	×	6.09	×	1.4911 "	27.24	
		THERMOSTAT CA	ARLING:						
		30 LF / 10' OC = 3							
55	26 05 33 13 0611	EA 1° Elect	rical Metallic Tu	bing (EN	T) Compression	Coupling			\$200.6
			Quantity		Unit Price		Factor	Total	
		Installation	15.50	×	8.68	×	1.4911	200.61	
		LV/DATA STUB U		-	8.00	-	1,4911		
		TRANSFORMER							
		TOTAL: 155 / 10'							
56	26 05 33 13 0613			c Tubina	(EMT) Compress	ion Couplin	10		\$19.8
			Quantity		Unit Price		Factor	Total	• 13.0
		Installation	1.00	×	13.30	×	1.4911	19.83	
		PANELBOARD 1			13.30		1,4511		
		10 LF / 10'OC = 1							
57	26 05 33 16 0005		epth, 4" Square	Steel B	OK.				\$1.881.0
	20 00 00 10 0000			oloc. D			F	Total	\$ 1,00 1.U
		Installation	Quantity 29.00	×	Unit Price 30.49	×	Factor 1.4911 =	Total 1,318.45	
		D d	29.00		13.01		1.4911 =	562.58	
		Demolition JUNCTIONS BOX		×	13.01	×	1.4911 8	502.56	
		POWER: 6EA	ES						
		LIGHTING: 16EA							
		LV/DATA/FURNIT	URE FEED: 7E	A					
		29 TOTAL							
58	26 05 33 16 0008	EA 1/2" Deg	th, 1 Gang, 4*	Square 5	Steel Mud Ring				\$181.8
			Quantity		Unit Price		Factor	Total	
		Installation	13.00	×	9.38	×	1.4911	181.82	
		JUNCTIONS BOX			2.30		1.4011		
		POWER: 6EA	LO MOD RING	ruf.					
		LV/DATA/FURNITI	URE FEED: 7F	Α					
		13 TOTAL							

Contractor's Price Proposal - Detail

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## Vincor Construction, Inc.

#### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

259	26 05 33 16 0034	EA Flat, 4" Square Steel Exposed Work Cover	\$395.2
	20 00 00 10 0004		9350.2
		Quantity Unit Price Factor Total   Installation 29.00 x 9.14 x 1.4911 = 395.23	
		JUNCTIONS BOXES: POWER: 6EA	
		LIGHTING: 16EA	
		LV/DATA/FURNITURE FEED: 7EA	
		29 TOTAL	
60	26 09 23 00 0492	EA Low Voltage, Dual Technology, Ceiling Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch nLight® nCM PDT 9)	\$1,878.1
		Quantity Unit Price Factor Total	
		5.00 251.91 1.4911	
		E-221, NOTE 5 CEILING OS	
		OTY TO REMAIN THE SAME, PER PLAN, AS INDICATED	
61	26 09 23 00 0505	EA System Power Pack and Relay, Switching Module (Sensor Switch nLight®) nPP 16)	\$1,325.2
		Quantity Unit Price Factor Total	
		Installation 7.00 x 126.97 x 1.4911 = 1,325.27	
		E-222, PP	
		ROVIDE AND INSTALL (7) POWER PACK RELAY MODULES 120-VOLT FOR SENSOR CONTROLLED DUPLEX RECEPTACLES AND FURNITURE FEED RECEPTACLES.	
		QTY TO REMAIN THE SAME, PER PLAN, AS INDICATED FOR CONTROLLED RECEPTACLES ONLY	
62	26 09 23 00 0505	EA System Power Pack and Relay, Switching Module (Sensor Switch nLight®)	\$4 922 4
	25 05 25 05 0505	nPP 16)	P4,322.4
		Quantity Unit Price Factor Total	
		Installation 26.00 x 126.97 x 1.4911 = 4,922.45	
		E-222 POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION	IAND
		E-222 POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL	
263	26 09 23 00 0514	E-222 POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL  EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM)	
263	26 09 23 00 0514	E-222 POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL  EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM)  Quantity Unit Price Factor Total	\$4,017.7
63	26 09 23 00 0514	E-222 POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL  EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM)  Quantity Unit Price Factor Total Installation 7.00 x 384.93 x 1.4911 = 4,017.78	
63	26 09 23 00 0514	E-222 POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL  EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM)  Quantity Unit Price Factor Total	
63	26 09 23 00 0514	E-222  POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL  EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM)  Ouantity Unit Price Factor Total Installation 7.00 x 384.93 x 1.4911 = 4.017.78  OS WALL SWITCH - SHEET E-221	
63	26 09 23 00 0514	E-222 POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL  EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM)  Quantity Unit Price Factor Total Installation 7.00 x 384.93 x 1.4911 = 4,017.78  OS WALL SWITCH - SHEET E-221 7EA	
	26 09 23 00 0514 26 22 13 00 0102	E-222 POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL  EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM)  Quantity Unit Price Factor Total Installation 7.00 x 384.93 x 1.4911 = 4,017.78  OS WALL SWITCH - SHEET E-221  7EA  OTY TO REMAIN THE SAME, PER PLAN, AS INDICATED	\$4,017.7
		E-222 POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL  EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM)  Quantity Unit Price Factor Total Installation 7.00 x 384.93 x 1.4911 = 4,017.78  OS WALL SWITCH - SHEET E-221  7EA  QTY TO REMAIN THE SAME, PER PLAN, AS INDICATED	\$4,017.7
		E-222  POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL  EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM)  Ouantity Unit Price Factor Total Installation 7.00 x 384.93 x 1.4911 = 4.017.78  OS WALL SWITCH - SHEET E-221  7EA  OTY TO REMAIN THE SAME, PER PLAN, AS INDICATED  EA 30 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry  Quantity Unit Price Factor Total	\$4,017.7
		E-222 POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL  EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM)  Output Unit Price Factor Total Installation 7.00 x 384.93 x 1.4911 = 4.017.78  OS WALL SWITCH - SHEET E-221  7EA  OTY TO REMAIN THE SAME, PER PLAN, AS INDICATED  EA 30 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry	
		E-222 POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL  EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM)  Ouantity Unit Price Factor Total Installation 7.00 x 384.93 x 1.4911 = 4.017.78  OS WALL SWITCH - SHEET E-221  7EA  OTYTO REMAIN THE SAME, PER PLAN, AS INDICATED  EA 30 KWA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry  Quantity Unit Price Factor Total	\$4,017.7
		E-222 POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL  EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM)  Ouantity Unit Price Factor Total Installation 7.00 x 384.93 x 1.4911 = 4.017.78  OS WALL SWITCH - SHEET E-221  7EA  OTYTO REMAIN THE SAME, PER PLAN, AS INDICATED  EA 30 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry  Ouantity Unit Price Factor Total Installation 1.00 x 2.856.02 x 1.4911 = 4.258.61	\$4,017.7
264		E-222  POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL  EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM)  Ouantity Unit Price Factor Total Installation 7.00 x 384.93 x 1.4911 = 4.017.78  OS WALL SWITCH - SHEET E-221  7EA  OTY TO REMAIN THE SAME, PER PLAN, AS INDICATED  EA 30 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry  Ouantity Unit Price Factor Total Installation 1.00 x 2.856.02 x 1.4911 = 4.258.61  E-222, NOTE 3	\$4,017.7 \$4,258.6
263	26 22 13 00 0102	E-222  POWER PACK RELAY INSTALLED AT (26) LIGHT FIXTURES FOR LIGHTING CONTROL INTEGRATION DIMMING MODULE CONTROL  EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM)  Installation Quantity Unit Price Factor Total Installation 7.00 x 384.93 x 1.4911 = 4.017.78  OS WALL SWITCH - SHEET E-221  7EA   QTY TO REMAIN THE SAME, PER PLAN, AS INDICATED  EA 30 KVA, 480 x 208 Y / 120 Volt. Transformer, 3 Phase, 60 Hertz, General Purpose, Dry  Quantity Unit Price Factor Total Installation 1.00 x 2.856.02 x 1.4911 = 4.258.61  E-222, NOTE 3 (N) 30 KVA TRANSFORMER	\$4,017.7

Contractor's Price Proposal - Detail

Page 32 of 34 6/16/2022

## Vincor Construction, Inc.

## Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

266	26 2	4 1	6 0	00 0078		EA	4	ed Panelboard,		reakers, 120/208 100 Amp Main B		0 Circuit Capac	ity		\$4,870.80
						Installati	on	Quantity 1.00	×	Unit Price 3,266.58	×	1.4911	=	Total 4,870.80	
						SHEET (N) PNL									
267	26 2	4 1	6 0	0 0078	0171	MOD	For Door	In-Door (Hings	ed) Trim	Front, Add					\$94.21
						Installati	on	Quantity 1.00	×	Unit Price 63.18	×	Factor 1.4911		Total 94.21	
268	26 5	1 1	3 0	0 0283		EA	2' Length	3.000 Lumen	s LED S	Striplight Fixture (	Lithonia 2				\$1,040.58
						Installati		Quantity	×	Unit Price	x	Factor		Total 1.040.58	\$1,040.51
						E-221, 1	NOTE 10	3.00		232.62	•	1.4911		1,040.30	
								TALL (N) LED							
269	27 1	4 1	3 1	6 0349		MLF		lid STP, 24 AV stalled Expose		egory 5E, Indoor	Telecomn	nunications Ple	num		\$1,532.93
						Installati	on	Quantity 0.50	x	Unit Price 2,056.11	×	1.4911	=	Total 1,532.93	
						LV/CAT		ROL USED FO	RLIGH	TING CONTROL	BETWEE	EN OCCUPANO	CY SEN	SORS/SWITCHE	SAND
270	27 4	1 1	6 0	00000		EA	Two-Way	Splitter							\$1,350.9
						Installati	on	Quantity 12.00	×	Unit Price 75.50	x	Factor		Total 1,350.94	
								ER BETWEEN	ALL OC	CCUPANCY SEN	SORS IN			VALL MOUNTED	
271	31 2	3 1	6 1	3 0007		CY	Excavatio	n For Trenchin	g By Ha	and in Soilinclude	s stockpil	ling excess ma	terials		\$162.93
							and trimm	ing sides and	battom					-	
						Installati	on	Quantity 1.00		Unit Price 109.26	×	1.4911		Total 162.92	
						ELECT	NG: 12 LF:		75 CF	BING TRENCHE	-	1.4911			
272	31 2	3 1	6 1	3 0011		CY	Backfilling	or Placing Su	bbase f	or Trenches with	imported	or Stockpiled			\$90.5
							Materials								
						Installati	on	Quantity 2.00	×	Unit Price 30.35	×	1.4911		Total 90.51	
										G TRENCHES:					
								1 LF x 9" = 6.		(2EA) = 13.5					
							= -2 CY	x 1 LF x 9" = 9	C						
273	31 2	3 1	6 1	3 0014		CY	_	on of Fill or Su	bbase fo	or Trenches by H	and				\$102.08
						Installati		Quantity 2 00	×	Unit Price	x	Factor		Total 102.08	
						BACKFI ELECTF PLUMB	LL ELECTR	2.00 RICAL AND PLI (1 LF x 9" = 6. x 1 LF x 9" = 9	UMBING 75 CF x	TRENCHES:	•	1.4911			

Contractor's Price Proposal - Detail

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Vincor Construction, Inc.

## Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Project #1 - Supp.#3 Tenant Improvements at Multiple Sheriff's Facilities Work Order Title:

	CY Load Ex	xcess Material by Hand f	for Removal from Excavatio	n for Trenching		\$238.93
	Installation	Quantity 2.00 ×	Unit Price 80.12 ×	Factor 1.4911 =	Total 238.93	
		TRICAL AND PLUMBING F x 1 LF x 9" = 6.75 CF x				
	PLUMBING: 12 L 22.5 CF = ~2 CY	F x 1 LF x 9" = 9 CF				
275 34 05 43 00 0005		lp To 16 SF Of Decks Or Material	Floors, Up To 6" Portland (	Cement Based		\$7,940.06
	Installation	Quantity 3.00 ×	Unit Price 1,774.99 ×	Factor 1.4911 =	Total 7,940.06	
	PATCH (2) ELEC	TRICAL AND (2) PLUME	BING TRENCHES. 4 MOBIL	IZATIONS		
	*** OFF DESCRIPTION :	TO (2) TO DEE! FOT M	DBILIZATIONS CARRIED O	HET IN THE EIGH O		
			DBILIZATIONS CARRIED C	OT IN THE FIELD.		
ubtotal for CBDC B.O. T.I.	- BASE SUPPLEMEN	ITAL				\$311,843.7
EIMBURSABLE FEE						
LINIDONOADEL I LE						
276 01 22 16 00 0002	costs. quantity of 125 - list each Reimbu warrant submitte	The base cost of the Rei to adjust the base cost \$125.00 Reimbursable one separately and ad- irrable Fee (e.g. sidewal ee, expedited shipping of ed with the Price Propos Quantity	Unit Price	sert the appropriate Fee (e.g. quantity keimbursable Fees, lock to identify the permits, extended receipt shall be	Total 7 262 29	\$7,262.29
	costs. quantity of 125 i list each Reimbu warrant	The base cost of the Rei y to adjust the base cost is \$125.00 Reimbursable to separately and ad- ursable Fee (e.g. sidewal ee, expedited shipping of ed with the Price Proposity Quantity 6,602.08 x	mbursable Fee is \$1.00. Instembursable fee). If there are multiple for a comment in the "note" by it dosume, road out, various losts, etc.). A copy of each at.	sert the appropriate Fee (e.g. quantity teimbursable Fees, lock to identify the permits, extended receipt shall be	Total 7,262.29	\$7,262.29

Subtotal for REIMBURSABLE FEE

\$7,262.29

\$337,366.73

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

Page 34 of 34 Contractor's Price Proposal - Detail 6/16/2022

**Proposal Total** 

Vincor Construction, Inc.



### **Subcontractor Listing**

Date: June 16, 2022

Re: IQC Master Contract #: CA-CR-GB02-062718-VCI

Work Order #: 089420.0

Owner PO#:

Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

Contractor: Vincor Construction, Inc.
Proposal Value: \$337,366.73

Name of Contractor	Duties	Amount	%
Blackstone Builders	DEMO, BUILD BACK, PAINTING, ACESSORIES, CABINETS, COUNTERTOPS, TILE.	\$104,089.50	30.85
Innovative Painting and Waterproofing	EPOXY FLOORING	\$12,490.74	3.70
Mike's Custom Flooring	FLOORING	\$33,308.64	9.87
Pinnacle Electric	ELECTRICAL	\$74,944.44	22.21
Rivera Equipment dba Valley Industrial Mechanical	PLUMBING	\$66,617.28	19.75
Westland Mechanical	MECHANICAL	\$41,635.80	12.34

Subcontractor Listing Page 1 of 1 6/16/2022

Vincor Construction, Inc.

#### Exhibit A

#### Attachment No. 2 to Amendment No. 3



#### **Work Order Signature Document** EZIQC Contract No.: CA-CR-GB02-062718-VCI Modify an Existing Work Order New Work Order Work Order Number.: 089420.04 09/29/2022 Work Order Date: Work Order Title: Project #1 - Supp #4 Tenant Improvements at Multiple Sheriff's Facilities Owner Name: Riverside County Sheriff's Department Contractor Name: Vincor Construction, Inc. John Kang Remon Tadrous Contact: Contact: (714) 528-2900 Phone: Phone: 951-203-4058 Work to be Performed Work to be performed as per the Final Detailed Scope of Work Attached and as per the terms and conditions of Sourcewell EZIQC Contract No CA-CR-GB02-062718-VCI. Brief Work Order Description: Time of Performance Estimated Start Date: Estimated Completion Date: X **Liquidated Damages** Will apply: Will not apply: Work Order Firm Fixed Price: \$64,511.15 Owner Purchase Order Number:

Riverside County Sheriff's Department

Approvals

Remon Tadrous

Contractor

Nov 16, 2022

Date

Vincent Cortes

\_

Date

Nov 16, 2022

Work Order Signature Document

## Vincor Construction, Inc.



50	ource <b>we</b>						
Deta	iled Scope of W	/ork					
To:	John Kang Vincor Constructi 2651 Saturn Stre Brea, CA 92821 (714) 528-2900			From:	Remon Tadrous Riverside County Sherif 4095 Lemon Street, 2nd Riverside, CA 92501 951-203-4058		
Date	Printed:	September 29, 20	122				
Work	Order Number:	089420.04					
Work	Order Title:	Project #1 - Supp	#4 Tenant Improve	ments at Multip	le Sheriff's Facilities		
Brief	Scope:						
	Preliminar	у	Revise	ed	х	Final	
	-		as discussed at the		ements necessary to acco	mplish the	
Provi	de material and la	bor for the follow	ing scope of work	at RPDC for t	the Kitchen Hood Projec	et:	
			ontrol at the (N) ho				
			cessible ceiling spa	ice.			
	ovide controls and ovide MAU Cap s						
		. ,		lans and specs	(plans and specs were c	reated after	
	act weas in-place)						
f. Sm	oke test required	by plans and spec	s (plans and specs	were created a	fter contract weas in-pla	ace). OT	
	wal required by R						
			to cover layout of	kitchen equip	ment (shop drawings an	d submittal	
	wed by RSO and		N) sprinkler heads	(requested by	Me Nash)		
	in hood to outlets		-	(requested by	ivis. (vasii)		
	I system testing (						
_	e alarm scope for						
Subje	ect to the terms and	conditions of	Contract CA-CR-GE	B02-062718-VC	1.		
Vin	cent Cortes			Nov 16, 202	2		
Contra	actor			Date	_		
	on Tadrous			Nov 16, 202	2		
Rivers	side County Sheriff	s Department		Date			
Scope	of Wark						Page 1 of 1 9/29/2022
							- EU EUEZ

EZIQC Contract SH-PMO-000015

### Vincor Construction, Inc.

## Contractor's Price Proposal - Summary

Date: September 29, 2022

Re: IQC Master Contract #: CA-CR-GB02-062718-VCI

Work Order #:

089420.04

Owner PO #: Title:

Project #1 - Supp #4 Tenant Improvements at Multiple Sheriff's Facilities

Contractor: Vincor Construction, Inc.

Proposal Value: \$64,511.15

AIR BALANCE EFS AND MAUS	\$4,752.23
ANSUL ADDITIONS	\$4,311.35
CONTROLS AND INTEGRATION	\$5,862.44
EXTEND CIRCUITS FOR EXHASUT FANS TO MUAU	\$8,289.23
MAU CAP SHEETS	\$11,857.28
MODIFY ANSUL SYSTEM HEIGHT	\$1,952.98
MONITOR MODULE FA INTERFACE	\$9,676.14
OVERTIME TECHNICIAN FOR TESTING	\$354.29
REIMBURSABLE FEE	\$1,388.68
RELOCATION OF GAS LINE	\$10,058.73
SMOKE TEST	\$2,281.13
TIE-IN RECEPTACLES TO FA	\$3,726.67
Proposal Total	\$64,511.15

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

## Vincor Construction, Inc.

# Contractor's Price Proposal - Detail

Date:

September 29, 2022

Re:

IQC Master Contract #:

CA-CR-GB02-062718-VCI

Work Order #:

089420.0

Owner PO #:

Title:

Project #1 - Supp #4 Tenant Improvements at Multiple Sheriff's Facilities

Contractor: Vincor Construction, Inc.

Proposal Value: \$64,511.15

	Sect.		Item	Mod.	MOU	Descriptio	n							Line Total
bor	Equip	).	Material	(Excludes)										
RB	ALANC	E	EFS AND	MAUS										
1	23 05	93	00 0006		EA	Balancing	Roof Exhaus	t Fan						\$1,174.20
					Installat	tion	Quantity		Unit Price		Factor	-	Total 1,174,20	
							3.00	X	262.49	×	1.4911		1,174.20	
_	00.05	60	00.0010				XHAUST FAN							
2	23 05	93	00 0010		EA	Balancing		ume Air i	Handling Unit					\$2,925.67
					Installat	tion	Quantity 3.00	×	Unit Price 654.03	×	Factor 1.4911	=	Total 2.925.67	
					BAL AN	ICE (2) (N) M	AU ON ROO		654.03		1.4911			
3	23.05	93	00 0022		EA	424.5	eneral Hood							\$652.36
-	20 00	-	00 0022			Daniel C	Quantity		Unit Price		Factor		Total	9002.30
					Installat	tion	2.00	×	218.75	×	1.4911	=	652.36	
					BALAN	ICE (2) (N) K	TCHEN HOO	DDS						
												No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street,		
ubto	tal for A	AIR	BALAN	ICE EFs A	ND MA	Us								\$4,752.2
NSU	L ADDI	TIC	ONS											
4	21 22	16	00 0004		EA	20 LB, Em	pty Tank And	Valve As	ssembly, Sapphin	e@ Fire St	appression Sy	stems		\$1,789.39
4	21 22	16	00 0004		EA		0635)10 to 21		capacity. Exclude		e agent.	stems		\$1,789.39
4	21 22	16	00 0004		EA	(Ansul 570	0635)10 to 21 Quantity	LB tank	Capacity, Exclude Unit Price	es Sapphi	re agent. Factor	stems =	Total 1 789 39	\$1,789.39
4	21 22	16	00 0004		Installat	(Ansul 570	0635)10 to 21		capacity. Exclude		e agent.		Total 1,789.39	\$1,789.39
					Installat	(Ansul 570 tion NK	0635)10 to 21 Quantity 1.00	LB tank	Unit Price 1,200.05	s Sapphil	Factor 1.4911	=		
5			00 0004		Installat	(Ansul 570 tion NK	0635)10 to 21 Quantity 1.00	LB tank	Capacity, Exclude Unit Price	s Sapphil	Factor 1.4911	=		\$1,789.39 \$894.66
					Installat (N) TAN	(Ansul 570 tion NK Sapphire / tank cost.	Quantity 1.00 Agent. Fire Pr	LB tank x otection	capacity, Exclude Unit Price 1,200.05  Fluid, Factory Fill Unit Price	x ed (Novec	Factor 1.4911 : 1230)Add to Factor	=	1,789.39 Total	
					(N) TAN	(Ansul 570 tion NK Sapphire / tank cost.	Quantity 1.00 Agent. Fire Pr Quantity 20.00	LB tank	capacity. Exclude Unit Price 1,200.05 Fluid, Factory Fill	s Sapphil	Factor 1.4911 : 1230)Add to	=	1,789.39	
5	21 22	16	00 0012		(N) TAN	(Ansul 570  NK  Sapphire / tank cost.  tion  FLUID - 20LB	Quantity 1.00 Agent. Fire Pr Quantity 20.00	LB tank x otection x	capacity, Exclude Unit Price 1,200.06 Fluid, Factory Fill Unit Price 30.00	x ed (Novec	e agent. Factor 1.4911 : 1230)Add to Factor 1.4911	= empty =	1,789.39 Total	\$894.66
	21 22	16			(N) TAN	(Ansul 570 tion NK Sapphire / tank cost. tion FLUID - 20LB 3/4* Driller	Quantity 1.00 Agent. Fire Pr Quantity 20.00 Id Brass Nozzi	LB tank x otection x	capacity, Exclude Unit Price 1,200.05  Fluid, Factory Fill Unit Price	x ed (Novec	e agent. Factor 1.4911 : 1230)Add to Factor 1.4911	= empty =	1,789.39 Total	
5	21 22	16	00 0012		Installat (N) TAN LB Installat TANK F	(Ansul 570  Sapphire / tank cost.  tion  FLUID - 20LB  3/4" Driller (Ansul 570	Quantity 1.00 Agent. Fire Pr Quantity 20.00 Id Brass Nozzi	LB tank x otection x	capacity, Exclude Unit Price 1,200.06 Fluid, Factory Fill Unit Price 30.00	x ed (Novec	e agent. Factor 1.4911 : 1230)Add to Factor 1.4911	= empty =	1,789.39 Total	\$894.66
5	21 22	16	00 0012		(N) TAN	(Ansul 570  Sapphire / tank cost.  tion  FLUID - 20LB  3/4" Driller (Ansul 570	Quantity 1.00 Agent. Fire Pr Quantity 20.00 d Brass Nozzl	LB tank x otection x	capacity, Exclude Unit Price 1,200.05  Fluid, Factory Fill Unit Price 30.00  regree, Sapphire6	x ed (Novec	e agent. Factor 1.4911 1230)Add to Factor 1.4911 pression Syste	= empty =	1,789.39 Total 894.66	\$894.66
5	21 22	16	00 0012		Installat (N) TAN LB Installat TANK F	(Ansul 570  Sapphire A tank cost.  tion  FLUID - 20LB 3/4" Driller (Ansul 570 tion	Quantity 1.00 Agent. Fire Pr Quantity 20.00 d Brass Nozzl 1003) Quantity 3.00	LB tank x otection x le, 360 D	capacity, Exclude Unit Price 1,200.05  Fluid, Factory Fill Unit Price 30.00  regree, Sapphire6 Unit Price	x ed (Novec x Fire Sup	e agent. Factor 1.4911 1230)Add to Factor 1.4911 pression System Factor 1.4911	= empty =	1,789.39 Total 894.66	\$894.66
5	21 22	16	00 0012		Installat (N) TAN LB Installat TANK F	(Ansul 570 tion NK Sapphire / tank cost. tion FLUID - 20LB 3/4" Driller (Ansul 570 tion (i) (n) NOZZLE	Quantity 1.00 Agent. Fire Pr Quantity 20.00 d Brass Nozzl 0603) Quantity 3.00 ES TO ACCO	LB tank x offection x le, 360 D x	capacity, Exclude Unit Price 1,200.05  Fluid, Factory Fill Unit Price 30.00  Pegree, Sapphire6 Unit Price 117.86	es Sapphin  x  ed (Novec  x  b Fire Sup  x	e agent. Factor 1.4911 : 1230)Add to Factor 1.4911 pression Syste Factor 1.4911 iT.	= empty =	1,789.39 Total 894.66	\$894.66
5	21 22	16	00 0012		Installation LB Installation TANK F EA Installation ADD (3)	(Ansul 570 tion NK Sapphire / tank cost. tion FLUID - 20LB 3/4* Driller (Ansul 570 tion 1) (n) NOZZLI	Quantity 1.00 Agent. Fire Pr Quantity 20.00 d Brass Nozzl 0603) Quantity 3.00 ES TO ACCO	LB tank x offection x le, 360 D x	capacity, Exclude Unit Price 1,200.05  Fluid, Factory Fill Unit Price 30.00  regree, Sapphire Unit Price 117.86 E (N) KITCHEN E	es Sapphin  x  ed (Novec  x  b Fire Sup  x	e agent. Factor 1.4911 : 1230)Add to Factor 1.4911 pression Syste Factor 1.4911 iT.	= empty =	Total 894.66 Total 527.22	\$894.66 \$527.22
5	21 22	16	00 0012		Installat (N) TAN LB Installat TANK F EA Installat ADD (3	(Ansul 570 tion NK Sapphire / tank cost. tion FLUID - 20LB 3/4* Driller (Ansul 570 tion 1) (n) NOZZLI	Quantity 1.00 Agent. Fire Pr Quantity 20.00 id Brass Nozzl 0603) Quantity 3.00 ES TO ACCOL ion Hose, Saj	LB tank x offection x le, 360 D x	capacity, Exclude Unit Price 1,200.05  Fluid, Factory Fill Unit Price 30.00  Regree, Sapphire6 Unit Price 117.86 E (N) KITCHEN E	es Sapphin  x  ed (Novec  x  b Fire Sup  x	e agent. Factor 1.4911 :1230)Add to Factor 1.4911 pression Syste Factor 1.4911 (T. Insul 73597)	= empty = em	Total 894.86 Total 527.22	\$894.66 \$527.22
5	21 22	16	00 0012		Installat (N) TAN LB Installat TANK E EA Installat ADD (3	(Ansul 570 tion NK Sapphire / tank cost. tion FLUID - 20LB 3/4* Driller (Ansul 570 tion 1) (n) NOZZLI	Agent. Fire Pr Quantity 1.00 Agent. Fire Pr Quantity 20.00 d Brass Nozzl 0603) Quantity 3.00 ES TO ACCO tion Hose, Sal Quantity 3.00	LB tank x otection x le, 360 D x MODATE	capacity, Exclude Unit Price 1,200.05  Fluid, Factory Fill Unit Price 30.00  regree, Sapphire Unit Price 117.86 E (N) KITCHEN E Fire Suppression Unit Price	es Sapphin  x  ed (Novec  x  Fire Sup  x  QUIPMEN System (/	e agent. Factor 1.4911 :1230)Add to Factor 1.4911 pression Syste Factor 1.4911 IT. Ansul 73597) Factor	= empty = em	Total 894.66 Total 527.22	\$894.66 \$527.22
5	21 22 21 22 21 22	16	00 0012		Installat (N) TAN LB Installat TANK E EA Installat ADD (3	(Ansul 570 tion NK Sapphire / tank cost. tion FLUID - 20LB 3/4" Driller (Ansul 570 tion 16" Actual tion S FOR EA (N) Electric Ac	Quantity 1.00 Agent. Fire Pr Quantity 20.00 d Brass Nozzl 2603) Quantity 3.00 ES TO ACCO tion Hose, Sal Quantity 3.00 HEAD.	LB tank x otection x le, 360 D x MODATE	capacity, Exclude Unit Price 1,200.05  Fluid, Factory Fill Unit Price 30.00  regree, Sapphire Unit Price 117.86 E (N) KITCHEN E Fire Suppression Unit Price	es Sapphin  x  ed (Novec  x  Fire Sup  x  QUIPMEN  System (//	e agent. Factor 1.4911 : 1230)Add to Factor 1.4911 pression Syste Factor 1.4911 IT. Ansul 73997) Factor 1.4911	= = = = = = =	Total 894.66 Total 527.22	\$894 66 \$527 22
6	21 22 21 22 21 22	16	00 0012 00 0021 00 0030		Installation (N) TAN LB Installation EA Installation ADD (3 EA Installation HOSES	(Ansul 570 tion NK Sapphire / tank cost. tion FLUID - 20LB 3/4" Driller (Ansul 570 tion 18) (n) NOZZLE 16" Actuat tion S FOR EA (N)	Object of the Country 1.00  Agent. Fire Property 20.00  In the Country 20.00  In the Country 3.00  ES TO ACCOUNT 100  In the Country 3.00  In the Country 3.	LB tank x otection x le, 360 D x MODATE	capacity, Exclude Unit Price 1,200.05  Fluid, Factory Fill Unit Price 30.00  Degree, Sapphire 117.86 E (N) KITCHEN E Fire Suppression Unit Price 37.76	es Sapphin  x  ed (Novec  x  Fire Sup  x  QUIPMEN  System (//	e agent. Factor 1.4911  1230)Add to Factor 1.4911  pression System 1.4911  Ansul 73597) Factor 1.4911 ession System	= = = = = = =	Total 894.66 Total 527.22 Total 168.91	\$894.66 \$527.22 \$168.91
6	21 22 21 22 21 22	16	00 0012 00 0021 00 0030		Installation (N) TAN LB Installation EA Installation ADD (3 EA Installation HOSES	(Ansul 570  Sapphire / tank cost.  Ition  FLUID - 20LB  3/4" Driller (Ansul 570  Ition  NOZZLE  16" Actuat  Ition  S FOR EA (N. Electric Ac (Ansul 570	Quantity 1.00 Agent. Fire Pr Quantity 20.00 d Brass Nozzl 2603) Quantity 3.00 ES TO ACCO tion Hose, Sal Quantity 3.00 HEAD.	LB tank x otection x le, 360 D x MODATE	capacity, Exclude Unit Price 1,200.05  Fluid, Factory Fill Unit Price 30.00  Regree, Sapphire6 Unit Price 117.86 E (N) KITCHEN E Fire Suppression Unit Price 37.76	es Sapphin  x  ed (Novec  x  Fire Sup  x  QUIPMEN  System (//	e agent. Factor 1.4911 : 1230)Add to Factor 1.4911 pression Syste Factor 1.4911 IT. Ansul 73997) Factor 1.4911	= empty = = = = = = = =	Total 894.66 Total 527.22	\$894.66 \$527.22 \$168.91

Contractor's Price Proposal - Detail

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### Vincor Construction, Inc.

### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.04

Work Order Title: Project #1 - Supp #4 Tenant Improvements at Multiple Sheriff's Facilities

9	21 2	2 16	00 0042	EA Tank Bra	cket Assembly	For 140	LB, 280 LB, 390	LB And 45	0 LB Tanks.			\$182.20
				Sapphire		ssion Sy	stems (Ansul 570	085)				
				Installation	Quantity	×	Unit Price	×	Factor	=	Total 182.20	
				PDACKET FOR A	1.00	^	122.19	~	1.4911		102.20	
				BRACKET FOR (*	V) I/UNK							
			ISUL ADDITIO									\$4,311.
		_	ID INTEGRATI									
10	23 (	5 29	00 1230		and clamp.	vis Pipe i	Hanger Assembly	includes h	anger, rod, n	uts,		\$831.05
					Quantity		Unit Price		Factor	_	Total	
				Installation	14.00	x	39.81	×	1.4911	=	831.05	
				HANGER FOR CO 100 / 7'OC = 14 E								
11	23 (	9 23	00 0028	EA Install A	nd Wire Duct S	ensor						\$106.87
				Installation	Quantity		Unit Price		Factor	_	Total	
					1.00	x	71.67	×	1.4911	-	106.87	
				INSTALL AND WI		_						
12	23 (	9 23	00 0778	EA 10 HP, 2	40 Volt, NEMA	2 Variab	ole Frequency Dri	ve (Siemer	ns SED2-7.5/	22X)		\$2,904.93
				Installation	Quantity		Unit Price		Factor	_	Total	
				installation	1.00	x	1,948.18	х	1.4911	-	2,904.93	
				INSTALL (N) VFD	INTO (E) EXH	AUST FA	N.					
13	26 (	5 13	00 0249	EA #2 To 3/	0 AWG Cable 1	lermination of the second of t	on 15 KV					\$601.29
					Quantity		Unit Price		Factor	_	Total	
				Installation	1.00	×	403.25	х	1.4911	-	601.29	
				TERMINATE (N) \		-		-				
14	26 (	5 19	16 0241	MLF #16/2 W Cable		Ground	FPLP Twisted Sh	elded Pair				\$493.07
				Installation	Quantity		Unit Price		Factor	=	Total 493.07	
					0.10	×	3,306.75	X	1.4911			
				RUN CONTROL C				) VFD INS	TALLED AT (	E) HO	OD	
15	26 (	05 33	13 0577	LF 3/4" Elec	ctrical Metallic	lubing (E					_	\$676.96
				Installation	Quantity		Unit Price	x	Factor	=	Total 676.96	
				(N) CONDUIT FO	100.00	X	4.54	^	1.4911		870.90	
16	20. (	W 01	13 0588				MT) 90 Degree 6	There				\$82.31
16	20 (	35 30	13 0588	EA 3/4 EIB		ubing (E	Unit Price	wode	Ft		Total	\$62.31
				Installation	Quantity 5.00	×	Unit Price	x	1.4911	=	82.31	
				100 / 20° OC = 5 E			11.04		1.4911			
17	28 (	15 91	3 13 0599			Fulbing (F	MT) Set Screw C	Countino				\$75.15
.,	20 (	,,,	13 0305	DA 34 EM	Quantity	comig (c	Unit Price	rouping	Factor		Total	\$10.1L
				Installation	10.00	×	5.04	x	1.4911	=	75.15	
				100 / 10' OC = 10	EA							
18	26 (	05 33	3 13 0610	EA 3/4" Ele	ctrical Metallic	Tubing (E	MT) Compressio	n Coupling	1			\$90.81
				Installation	Quantity		Unit Price		Factor	_	Total	
				Installation	10.00	X	6.09	x	1.4911	=	90.81	
				100 / 10' OC = 10	EA							
ubt	otal fe	or Co	ONTROLS AND	INTEGRATION								\$5,862.
		-										

EZIQC Contract SH-PMO-000015

Contractor's Price Proposal - Detail

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## Vincor Construction, Inc.

### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.04

Work Order Title: Project #1 - Supp #4 Tenant Improvements at Multiple Sheriff's Facilities

40	26.0	1 20	91 0003	EA Look O	d/Ten Out Beari	O- 14	tas Ctastas					A 100 E
13	26 0	20	91 0003	EA LOOK O	ut/Tag Out Break	ver or Mo						\$129.5
				Installation	Quantity	x	Unit Price	x	Factor	=	Total 129.55	
					4.00		21.72	^	1.4911			
				LOCK OUT/TAG 4 EA	OUT (E) CIRCU	ITS FOR	WORK					
0	26 0	1 20	91 0006			Other S	ingle Source Dev	ices, Exis	sting Circuit Tr	acing		\$107.7
					Quantity		Unit Price		Factor		Total	
				Installation	4.00	×	18.07	×	1.4911	=	107.78	
				TRACE (E) CIRC	UITS FOR TIE-I	N INTO .	JUNCTION BOX					
7	26 0	5 13	00 0249	EA #2 To 3	0 AWG Cable T	erminatio	n 15 KV					\$601.2
					Quantity		Unit Price		Factor		Total	
				Installation	1.00	×	403.25	×	1.4911	=	601.29	
				DISCONNECT. T	ERMINATION.	AND TES	TING FOR TIEIN	IG INTO	E) HOOD TO	(N) M	AKE UP AIR UNITS	
2	26 0	5 33	13 0016			_	T) With 4 #12 Th					\$6,595.9
•	200		12 0210				et screw coupling					φα,330.5
				Not for	use where detail	is availa						
				Installation	Quantity		Unit Price		Factor	_	Total 6.595.94	
				mstanation	5.30	×	834.63	×	1.4911	-	6,595.94	
											ANEL TO KITCHEN	
				HOOD EXHASU	FANS (150 LF)	AND BA	CK TO MAKE U	PAIR UN	ITS ON ROOF	(115	LF)	
				(1) CONDUIT AT	265 LE x /2\LIN	ES/EA =	530 LE					
2	26.2	4 13	00 0093		Amp MC Branch							\$854.6
3	20 2	+ 13	00 0093	EA 15 - 60	*	preaker					¥	\$804.0
				Installation	Quantity		Unit Price		Factor	_	Total 775.76	
					2.00	x	260.13	×	1.4911	-		
				Demolition	2.00	x	26.46	×	1.4911		78.91	
				Demoition INSTALL (N) ELE	2.00	x	26.46	×	1.4911			
				Demolition INSTALL (N) ELE UNITS.	2.00 CTRICAL CIRC	X UITS IN I	26.46	×	1.4911		78.91	
bto	otal fo	r EX	TEND CIRC	Demoition INSTALL (N) ELE	2.00 CTRICAL CIRC	X UITS IN I	26.46	×	1.4911		78.91	
	otal fo			Demolition INSTALL (N) ELE UNITS.	2.00 CTRICAL CIRC	X UITS IN I	26.46	×	1.4911		78.91	
U	CAP	SHE		Demolition INSTALL (N) ELE UNITS.	2.00 CTRICAL CIRC	X UITS IN I	26.46	×	1.4911		78.91	\$8,289
U	CAP	SHE	ETS	Demoition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT  SF Galvan	2.00 CTRICAL CIRC	X UITS IN I	26.46	×	1.4911		78.91	\$8,289
U	CAP	SHE	ETS	Demolition INSTALL (N) ELE UNITS.	2.00 CTRICAL CIRC FANS TO MU	X UITS IN I	26.46 PANEL FOR POI	×	1.4911 M EXHAUST		78.91 DS TO MAKE UP AIR	\$8,289
U	CAP	SHE	ETS	Demoition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT  SF Galvan	2.00 CTRICAL CIRC FANS TO MU ized Steel Drip F Quantity 64.00	X UITS IN I	26.46 PANEL FOR POL Unit Price 59.44	X WER FRO	1.4911  Factor 1.4911	=	78.91 DS TO MAKE UP AIR Total	\$8,289
U	CAP	SHE	ETS	Demolition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT I  SF Galvan Installation	2.00 CTRICAL CIRC FANS TO MU ized Steel Drip F Quantity 64.00	X UITS IN I	26.46 PANEL FOR POL Unit Price 59.44	X WER FRO	1.4911  Factor 1.4911	=	78.91 DS TO MAKE UP AIR Total	\$8,289
4	05 S	SHEI 8 16	ETS	Demolition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT I  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF	2.00 CTRICAL CIRC  FANS TO MU  zed Steel Drip F Quantity 64.00  VANIZED CAPS REA x 2 EA = 64	X UITS IN I	26.46 PANEL FOR POL Unit Price 59.44	x WER FRO	Factor 1.4911 For (E) CURE	=	78.91 DS TO MAKE UP AIR Total	\$8,289 \$5,672.3
4	05 S	SHEI 8 16	ETS 00 0003	Demolition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT I  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF	Z 200 CTRICAL CIRC  FANS TO MU  Ized Steel Drip F Quantity 64.00 WANIZED CAPS KEA x 2 EA = 64 SQ, Mobilizatio	X UITS IN I	26.46 PANEL FOR POA  Unit Price 59.44 MAU FOR PRO	x WER FRO	Factor 1.4911 For (E) CURE	=	78.91 DS TO MAKE UP AIR Total	\$8,289 \$5,672.3
4	05 S	SHEI 8 16	ETS 00 0003	Demolition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT I  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF	2.00 CTRICAL CIRC  FANS TO MU  ized Steel Drip F    Quantity	X UITS IN I	26.46 PANEL FOR PON  Unit Price 59.44 MAU FOR PRO  W For Small Qua	x WER FRO	Factor 1.4911 I OF (E) CURE	=	78.91 DS TO MAKE UP AIR Total 5,672.38	\$8,289 \$5,672.3
4	05 S	SHEI 8 16	ETS 00 0003	Demolition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT I  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF EA Up To 1 Installation	Z 200 CTRICAL CIRC  FANS TO MU  Ized Steel Drip F Quantity 64.00  VANIZED CAPS REA x 2 EA = 64 SQ, Mobilizatio Quantity 1.00	X UITS IN I	26.46 PANEL FOR PON  Unit Price 59.44 MAU FOR PRO  W For Small Qua Unit Price 1,167.95	x  NER FRO  x  TECTION  ttity Of Re	Factor 1.4911 I OF (E) CURE	=	78.91 DS TO MAKE UP AIR Total 5,672.38	\$8,289 \$5,672.3
14	05 5 07 0	SHEI 8 16 5 13	00 0003 00 0002	Demolition INSTALL (N) ELE UNITS  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF EA Up To 1 Installation ROOFER MOBIL	Z 200 CTRICAL CIRC  FANS TO MU  Zed Steel Drip F Quantity 64.00 WANIZED CAPS KEA x 2 EA = 64 SQ, Mobilizatio Quantity 1.00 IZED TO SITE F	X UITS IN I  Pan  X S UNDER  SF n Of Crea	Unit Price 59.44 MAU FOR PRO W For Small Qua Unit Price 1,167.95	x  NER FRO  x  TECTION  ttity Of Re	Factor 1.4911 I OF (E) CURE	=	78.91 DS TO MAKE UP AIR Total 5,672.38	\$8,289 \$5,672.3 \$1,741.5
14	05 5 07 0	SHEI 8 16 5 13	ETS 00 0003	Demolition INSTALL (N) ELE UNITS  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF EA Up To 1 Installation ROOFER MOBIL	Z 00 CTRICAL CIRC  FANS TO MU  Ized Steel Drip F Quantity 64.00 VANIZED CAPS KEA x 2 EA = 64 SQ, Mobilizatio Quantity 1.00 IZED TO SITE F IZ* Joint, Intume	X UITS IN I  Pan  X S UNDER  SF n Of Crea	26.46 PANEL FOR PON  Unit Price 59.44 MAU FOR PRO  W For Small Qua Unit Price 1,167.95 PAN INSTALLA estop Sealant	x  NER FRO  x  TECTION  ttity Of Re	Factor 1.4911 I OF (E) CURI pof Work Factor 1.4911	=	78.91 DS TO MAKE UP AIR Total 5,672.38 Total 1,741.53	\$8,289 \$5,672.3 \$1,741.5
5	05 5 07 0	SHEI 8 16 5 13	00 0003 00 0002	Demoition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT I  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF EA Up To 1 Installation ROOFER MOBIL  CLF 1/2" x 1	2.00 CTRICAL CIRC  FANS TO MU  zed Steel Drip F    Quantity     64.00 WANIZED CAPS KEA x 2 EA = 64 SQ, Mobilizatio Quantity     1.00 IZED TO SITE F IZ** Joint, Intume Quantity	X UITS IN I	26.46 PANEL FOR PON  Unit Price 59.44 MAU FOR PRO  W For Small Qua Unit Price 1,167.95 PAN INSTALLA estop Sealant Unit Price	X NER FRO  X NECTION  X TION	Factor 1.4911 I OF (E) CURE pof Work Factor 1.4911	=	78.91 DS TO MAKE UP AIR Total 5,672.38 Total 1,741.53	\$8,289 \$5,672.3 \$1,741.5
14	05 5 07 0	SHEI 8 16 5 13	00 0003 00 0002	Demolition INSTALL (N) ELE UNITS  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF EA Up To 1 Installation ROOFER MOBIL	Z 00 CTRICAL CIRC  FANS TO MU  Ized Steel Drip F Quantity 64.00 VANIZED CAPS KEA x 2 EA = 64 SQ, Mobilizatio Quantity 1.00 IZED TO SITE F IZ* Joint, Intume	X UITS IN I  Pan  X S UNDER  SF n Of Crea	26.46 PANEL FOR PON  Unit Price 59.44 MAU FOR PRO  W For Small Qua Unit Price 1,167.95 PAN INSTALLA estop Sealant	x  NER FRO  x  TECTION  ttity Of Re	Factor 1.4911 I OF (E) CURI pof Work Factor 1.4911	=	78.91 DS TO MAKE UP AIR Total 5,672.38 Total 1,741.53	\$8,289 \$5,672.3 \$1,741.5
14	05 5 07 0	SHEI 8 16 5 13	00 0003 00 0002	Demoition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT I  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF EA Up To 1 Installation ROOFER MOBIL CUF 1/2" x 1 Installation SEALANT AT JO	2.00 CTRICAL CIRC  FANS TO MU  Ized Steel Drip F Quantity 64.00  VANIZED CAPS REA x 2 EA = 64 SQ, Mobilizatio Quantity 1.00 IZED TO SITE F IZ* Joint, Intume Quantity 0.72 INTS AND AT PE	X UITS IN I	Unit Price 59.44 MAU FOR PRO W For Small Qua Unit Price 1.167.95 P PAN INSTALLA estop Sealant Unit Price 594.12 R OF EACH SH	X  X  TECTION  X  TION	Factor 1.4911 I OF (E) CURE pof Work Factor 1.4911	=	78.91 DS TO MAKE UP AIR Total 5,672.38 Total 1,741.53	\$8,289 \$5,672.3 \$1,741.5
15	07 0 07 8	5HEI 8 16 5 13	00 0002 00 0009	Demoition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT I  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF EA Up To 1 Installation ROOFER MOBIL CUF 1/2" x 1 Installation SEALANT AT JO 4X8 PAN x 2 EA	2.00 CTRICAL CIRC  FANS TO MU  Ized Steel Drip F Quantity 64.00  IVANIZED CAPS REA x 2 EA = 64 SQ, Mobilizatio Quantity 1.00 IZED TO SITE F I	X UITS IN I	Unit Price 59.44 MAU FOR PRO W For Small Qua Unit Price 1.167.95 P PAN INSTALLA estop Sealant Unit Price 594.12 ER OF EACH SH	X NER FRO  X NECTION  X NION.  X EET CAP	Factor 1.4911 I OF (E) CURE pof Work Factor 1.4911	=	78.91 DS TO MAKE UP AIR Total 5,672.38 Total 1,741.53	\$8,289 \$5,672.3 \$1,741.5 \$637.8
25	07 0 07 8	5HEI 8 16 5 13	00 0003 00 0002	Demoition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT I  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF EA Up To 1 Installation ROOFER MOBIL CUF 1/2" x 1 Installation SEALANT AT JO 4X8 PAN x 2 EA	2.00 CTRICAL CIRC  FANS TO MU  Ized Steel Drip F Quantity 64.00  IVANIZED CAPS REA x 2 EA = 64 SQ, Mobilizatio Quantity 1.00 IZED TO SITE F I	X UITS IN I	Unit Price 59.44 MAU FOR PRO W For Small Qua Unit Price 1.167.95 P PAN INSTALLA estop Sealant Unit Price 594.12 R OF EACH SH	X NER FRO  X NECTION  X NION.  X EET CAP	Factor 1.4911 I OF (E) CURE pof Work Factor 1.4911	=	78.91 DS TO MAKE UP AIR Total 5,672.38 Total 1,741.53	\$8,289 \$5,672.3 \$1,741.5 \$637.8
25	07 0 07 8	5HEI 8 16 5 13	00 0002 00 0009	Demolition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT I  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF EA Up To 1 Installation ROOFER MOBIL CLF 1/2" x 1 Installation SEALANT AT JO 4X8 PAN x 2 EA EA 100 KM	2.00 CTRICAL CIRC  FANS TO MU  Ized Steel Drip F Quantity 64.00  IVANIZED CAPS REA x 2 EA = 64 SQ, Mobilizatio Quantity 1.00 IZED TO SITE F I	X UITS IN I	Unit Price 59.44 MAU FOR PRO W For Small Qua Unit Price 1.167.95 P PAN INSTALLA estop Sealant Unit Price 594.12 ER OF EACH SH	X NER FRO  X NECTION  X NION.  X EET CAP	Factor 1.4911 I OF (E) CURE pof Work Factor 1.4911	=	78.91 DS TO MAKE UP AIR Total 5,672.38 Total 1,741.53 Total 637.84	\$8,289 \$5,672.3 \$1,741.5
	07 0 07 8	5HEI 8 16 5 13	00 0002 00 0009	Demoition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT I  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF EA Up To 1 Installation ROOFER MOBIL CUF 1/2" x 1 Installation SEALANT AT JO 4X8 PAN x 2 EA	2.00 CTRICAL CIRC  FANS TO MU  Ized Steel Drip F Quantity 64.00  WANIZED CAPS VEA x 2 EA - 64 SQ, Mobilizatio Quantity 1.00 IZED TO SITE F IZ Joint, Intume Quantity 0.72 INTS AND AT PE = 48 LF + 24 LF / J, 1-1/2 HP, 3.50	X UITS IN I	Unit Price 59.44 MAU FOR PRO W For Small Qua Unit Price 1.167.95 P PAN INSTALLA estop Sealant Unit Price 594.12 ER OF EACH SH 'S = 72 LF	X NER FRO  X NECTION  X NION.  X EET CAP	Factor 1.4911 NOF (E) CURE Factor 1.4911 Factor 1.4911 Factor 1.4911	=	78.91 DS TO MAKE UP AIR Total 5,672.38 Total 1,741.53	\$8,289 \$5,672.3 \$1,741.5 \$637.8
25	07 0 07 8	5HEI 8 16 5 13	00 0002 00 0009	Demolition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT I  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF EA Up To 1 Installation ROOFER MOBIL CLF 1/2" x 1 Installation SEALANT AT JO 4X8 PAN x 2 EA EA 100 KM	Z 00 CTRICAL CIRC  FANS TO MU  Ized Steel Drip F Quantity 64.00  IVANIZED CAPS REA x 2 EA = 64 SQ, Mobilizatio Quantity 1.00 IZED TO SITE F IZ** Joint, Intume Quantity 0.72 INTS AND AT PE = 48 LF + 24 LF / /, 1-1/2 HP, 3.50 Quantity	X UITS IN I	Unit Price 59.44 MAU FOR PRO W For Small Qua Unit Price 1,167.95 P PAN INSTALLA estop Sealant Unit Price 594.12 ER OF EACH SH (S = 72 LF Make-up Air Unit, Unit Price	x  VECTION  X  TION  X  EET CAP	Factor 1.4911 If OF (E) CURI Def Work Factor 1.4911 Factor 1.4911 Factor	= 38	78.91 DS TO MAKE UP AIR Total 5,672.38 Total 1,741.53 Total 637.84	\$8,289 \$5,672.3 \$1,741.5 \$637.8
5	07 0 07 8	5HEI 8 16 5 13	00 0002 00 0009	Demolition INSTALL (N) ELE UNITS.  UITS FOR EXHASUT I  SF Galvan Installation INSTALL (N) GAL APPROX. 4x8 AF EA Up To 1 Installation ROOFER MOBIL CLF 1/2" x 1 Installation SEALANT AT JO 4X8 PAN x 2 EA EA 100 KM	Z 200 CTRICAL CIRC  FANS TO MU  Ized Steel Drip F Quantity 64.00 AVANIZED CAPS REA x 2 EA = 64 SQ. Mobilizatio Quantity 1.00 IZED TO SITE F Quantity 0.72 INTS AND AT PE = 48 LF + 24 LF / 7, 1-1/2 HP, 3,50 Quantity 2.00 2.00	X UITS IN I	Unit Price 59.44 MAU FOR PRO W For Small Qua Unit Price 1,167.95 PAN INSTALLA estop Sealant Unit Price 594.12 ER OF EACH SH S = 72 LF Make-up Air Unit, Unit Price 853.48 422.60	x  X  X  TECTION  X  TION.  X  EET CAP	Factor 1.4911 Factor 1.4911 Factor 1.4911 Factor 1.4911 Factor 1.4911 1.4911	= = = = = = = = = = = = = = = = = = =	78.91 DS TO MAKE UP AIR Total 5,672.38 Total 1,741.53 Total 637.84	\$8,289 \$5,672.3 \$1,741.5 \$637.8

Contractor's Price Proposal - Detail

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### Vincor Construction, Inc.

### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.04

Work Order Title: Project #1 - Supp #4 Tenant Improvements at Multiple Sheriff's Facilities

iubto	tal fo	MA	U CAP SHEET	S	\$11,857.2
IODI	FY AN	SUL	SYSTEM HEI	GHT	
28	01 2	20	00 0056	HR Sprinkler InstallerFor tasks not included in the Construction Task Catalog® and	\$1,952.98
				as directed by owner only.  Quantity Unit Price Factor	Total
					952.98
				MODIFY AND RAISE (E) ANSUL SYSTEM TO ACCOMMODATE CLIENT'S REQUEST.	
				2 MEN x 8 HOURS = 16 HR	
ubto	otal fo	MO	DIFY ANSUL	SYSTEM HEIGHT	\$1,952.9
IONI	TOR	MOD	ULE FA INTER	FACE	
29	01 2	20	00 0086	HR Engineer	\$3,295.33
				Quantity Unit Price Factor	Total
				Installation 17.00 x 130.00 x 1.4911 = 3,2	95.33
				FIRE ALARM DEFERRED APPROVAL PROVIDE SCHEMATICS AND SUBMITTAL PACKAGES REVIEW.	FOR
30	26 0	29	00 0271	EA 3/4", "J" Type Conduit Hanger (Unistrut J1207)	\$457.17
				Quantity Unit Price Factor	Total
					157.17
				FA CONDUIT	
31	26 0	33	13 0577	LF 3/4* Electrical Metallic Tubing (EMT) Conduit	\$1,353.92
•		- 45		Quantity Unit Price Factor	Total
					153.92
				FA CONDUIT	
32	20.0	99	13 0588	EA 3/4* Electrical Metallic Tubing (EMT) 90 Degree Elbow	\$164.62
32	20 0	33	13 0588		
				Quantity Unit Price Factor Installation 10.00 × 11.04 × 1.4911 = 1	Total 64.62
				10.00 × 11.04 × 1.4911 <sup>1</sup> FA CONDUIT	
-					
33	26 0	33	13 0610	EA 3/4* Electrical Metallic Tubing (EMT) Compression Coupling	\$181.62
				Quantity Unit Price Factor	Total 181.62
				20.00 ^ 6.09 ^ 1.4911	01.02
				FA CONDUIT	
34	28 0	13	23 0005	MLF 2-Pair, 18 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed in Conduit	\$504.19
				Quantity Unit Price Factor	Total
					504.19
				FAWIRE	
35	20 4	2 21	33 0005	EA Remote LCD Command Module Annunciator (EST3 3-LCDANN)Includes LCD	\$2,688.13
30	20 4	21	33 0000	display. CPU and doors. Order surface or semi-flush mount wallbox separately.	\$2,000.13
				Quantity Unit Price Factor	Total
				Installation 2.00 × 901.39 × 1.4911 = 2,6	388.13
				MONITOR MODULE TO PROVIDE FAINTERFACE FOR KITCHEN HOOD SYSTEM	
36	28 4	3 21	33 2265	DAY Test And Certification For Tie Into Existing Systems	\$1,031.17
				Quantity Unit Price Factor	Total
				Installation 1.00 x 691.55 x 1.4911 = 1.6	31.17
				TEST/VERIFY (E) SYSTEM FOR DEVICE TIE INS TO (E) SYSTEM	
ubto	otal fo	r MC	NITOR MODU	LE FA INTERFACE	\$9,676.1
		-			

Contractor's Price Proposal - Detail

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## Vincor Construction, Inc.

### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.04

Work Order Title: Project #1 - Supp #4 Tenant Improvements at Multiple Sheriff's Facilities

	RTIME TECHNICIAN FO	R TESTING								
37	01 22 20 00 0033		HR Communication And System TechnicianFor tasks not included in the Construction Task Catalog® and as directed by owner only.							
		C	onstruction Task Cata Quantity	slog@ and	as directed by o Unit Price	wner only	Factor	Total		
		Installation	4.00	×	59.40	×	1.4911	354.29		
			ECNICIAN FOR OVE	ERTIME	FIRE INSPECTIO	N				
Subt	total for OVERTIME TEC	HNICIAN FOR T	ESTING						\$354.29	
REIM	MBURSABLE FEE	######################################								
38	01 22 16 00 0002	cc qu of lis R: w:	simbursable FeesRei ists. The base cost of antity to adjust the bit 125 = \$125.00 Reim teach one separately eimbursable Fee (e.g. arrantee, expedited sibmitted with the Price bimitted with the Price	of the Rein ase cost in bursable y and add usidewall hipping or	mbursable Fee is to the actual Rein Fee). If there are I a comment in the k closure, road cu osts, etc.). A copp	\$1.00. In: nbursable multiple f e "note" b it, various	sert the appropriate Fee (e.g. quantity Reimbursable Fees, slock to identify the permits, extended		\$1,388.68	
		34	Quantity	e r lopus	Unit Price		Factor	Total		
		Installation	1,262,44	×	1.00	x	1.1000 =	1,388.68		
		REIMBURS	ABLE FEE: \$63,122	47 x 2%			1.1000			
Subt	total for REIMBURSABL	E FEE							\$1,388.68	
	OCATION OF GAS LINE									
39	01 22 20 00 0049		umberFor tasks not in rected by owner only. Quantity		the Construction Unit Price	Task Ca	talog@ and as	Total	\$3,153.50	
		Installation	24.00	×	88.12	x	1.4911	3,153.50		
			O INVESTIGATE W S COMPLETED ON							
			R/DAY x 1.5 DAY = 2							
40	09 51 13 00 0023		x 4' x 3/4" Square Ed imaPlus 78575)	ige Miner	al Fiber Acoustica	al Ceiling	Panels USG Eclipse			
			Quantity						\$490.57	
		Installation	100.00	×	Unit Price	×	Factor	Total 416.02	\$490.57	
		mountain.	100.00	×	2.79	x	1.4911	416.02	\$490.57	
		Demolition	100.00	×	2.79 0.50	×	_		\$490.57	
41	09 51 13 00 0023 00	Demolition DEMO AND M MOD Fo	100.00 INSTALL TBAR IN C or Premium Grade (E	x ORDER TO	2.79 0.50 O RELOCATE G/	X AS LINE	1.4911 = 1.4911 =	416.02	\$490.57 \$68.59	
41	09 51 13 00 0023 00	Demolition DEMO AND H MOD Fo	100.00 INSTALL TBAR IN C or Premium Grade (E	x ORDER TO	2.79 0.50 O RELOCATE G/	X AS LINE	1.4911 = 1.4911 =	416.02 74.56 Total		
41	09 51 13 00 0023 00	Demolition DEMO AND M MOD Fo	100.00 INSTALL TBAR IN C or Premium Grade (E	x ORDER TO	2.79 0.50 D RELOCATE G/ Cirrus, With Mini	X AS LINE	1.4911 = 1.4911 = NRC) Ceiling Tile.	416.02 74.56		
41	09 51 13 00 0023 00 09 51 13 00 0023 00	Demolition DEMO AND H MOD Fo	100.00 INSTALL TBAR IN C or Premium Grade (Edd Quantity	x ORDER To clipse Or	2.79 0.50 D RELOCATE G/ Cimus, With Minit Unit Price	X AS LINE mum .70 f	1.4911 = 1.4911 = NRC) Ceiling Tile,	416.02 74.56 Total		
		Demolition DEMO AND H MOD Fo Installation  4 MOD Fo	100.00 INSTALL TBAR IN C or Premium Grade (Edd Quantity 100.00	x ORDER To clipse Or	2.79 0.50 D RELOCATE G/ Cimus, With Minit Unit Price	X AS LINE mum .70 f	1.4911 = 1.4911 = NRC) Ceiling Tile,	416.02 74.56 Total	\$68.59	
		Demolition DEMO AND H MOD Fo	100.00 INSTALL TBAR IN C or Premium Grade (E) d Quantity 100.00 or Fire Rated Panels.	x ORDER To clipse Or	2.79 0.50 0 RELOCATE G/ Cirrus, With Mini Unit Price 0.46	X AS LINE mum .70 f	1.4911 = 1.4911 = 1.4911 = 1.4911 = 1.4911 = 1.4911 = 1.4911	416.02 74.56 Total 68.59	\$68.59	
		Demolition DEMO AND MOD Fo Ac Installation Installation	100.00 INSTALL TBAR IN Cor Premium Grade (Edd Quantity 100.00 or Fire Rated Panels, Quantity	X DRDER TO clipse Or X Add	2.79 0.50 D RELOCATE G/ Cirrus, With Minis Unit Price 0.46 Unit Price 0.54	X AS LINE mum .70 f	1.4911 = 1.4911 = NRC) Ceiling Tile, Factor 1.4911 = Factor	416.02 74.56 Total 68.59	\$68.59	
42	09 51 13 00 0023 00	Demolition DEMO AND H MOD Fo Installation H MOD Fo Installation H MOD Fo	100.00 INSTALL TBAR IN Cor Premium Grade (Edd Quantity 100.00 or Fire Rated Panels, Quantity 100.00	x DRDER To dipse Or x Add x Panels, A	2.79 0.50 D RELOCATE G/ Cirrus, With Minis Unit Price 0.46 Unit Price 0.54	x AS LINE mum .70 f	1.4911 = 1.4	416.02 74.56 Total 68.59 Total 80.52	\$68.59 \$80.52	
42	09 51 13 00 0023 00 09 51 13 00 0023 00	Demolition DEMO AND MOD Fo Installation MOD Fo Installation MOD Fo Installation	100.00 INSTALL TBAR IN Cor Premium Grade (Edd Quantity 100.00 or Fire Rated Panels, Quantity 100.00 or Moisture Resistant Quantity 100.00	X DRDER TO clipse Or X Add	2.79 0.50 D RELOCATE G/ Cirrus, With Minis Unit Price 0.46 Unit Price 0.54	X AS LINE mum .70 f	1.4911 = 1.4	416.02 74.56 Total 68.59 Total 80.52	\$68.59 \$80.52	
42	09 51 13 00 0023 00	Demolition DEMO AND MOD Fo Installation MOD Fo Installation MOD Fo Installation	100.00 INSTALL TBAR IN Cor Premium Grade (Edd Quantity 100.00 or Fire Rated Panels, Quantity 100.00 or Moisture Resistant Quantity	x DRDER To dipse Or x Add x Panels, A	2.79 0.50 0 RELOCATE G/ Cirrus, With Minit Unit Price 0.46 Unit Price 0.54 Add Unit Price 1.08	x AS LINE mum .70 f	1.4911 = 1.4	416.02 74.56 Total 68.59 Total 80.52	\$68.59 \$80.52	
42	09 51 13 00 0023 00 09 51 13 00 0023 00	Demolition DEMO AND H MOD Fo Installation H MOD Fo Installation H MOD Fo Installation H MOD Fo	100.00 INSTALL TBAR IN Corprenium Grade (Edd Quantity 100.00 or Fire Rated Panels, Quantity 100.00 or Moisture Resistant Quantity 100.00 or >50 To 200, Add Quantity	x ORDER To clipse Or  x Add  x Panels, A	2.79 0.50 D RELOCATE G/ Cirrus, With Minit Unit Price 0.46 Unit Price 0.54 Unit Price 1.08 Unit Price	x AS LINE mum .70 f x	1.4911 = 1.4	416.02 74.56 Total 68.59 Total 80.52 Total 161.04	\$68.59 \$80.52 \$161.04	
42	09 51 13 00 0023 00 09 51 13 00 0023 00 09 51 13 00 0023 00	Demolition DEMO AND H MOD Fo Installation	100.00 INSTALL TBAR IN Correction or Premium Grade (Edd Quantity 100.00 or Fire Rated Panels, Quantity 100.00 or Moisture Resistant Quantity 100.00 or >50 To 200, Add Quantity 100.00	x Panels, /	2.79 0.50 D RELOCATE G/ Cirrus, With Minit Unit Price 0.46 Unit Price 0.54 Add Unit Price 1.08 Unit Price 0.47	x AS LINE mum .70 f	1.4911 = 1.4	416.02 74.56 Total 68.59 Total 80.52	\$68.59 \$80.52 \$161.04	
42	09 51 13 00 0023 00 09 51 13 00 0023 00	Demolition DEMO AND H MOD Fo Installation	100.00 INSTALL TBAR IN Correction or Premium Grade (E) Id Quantity 100.00 or Fire Rated Panels, Quantity 100.00 or Moisture Resistant Quantity 100.00 or >50 To 200, Add Quantity 100.00 or Single Angled Tegu	x Panels, /	2.79 0.50 D RELOCATE G/ Cirrus, With Minit Unit Price 0.46 Unit Price 0.54 Add Unit Price 1.08 Unit Price 0.47 (Reveal), Add	x AS LINE mum .70 f x	1.4911 = 1.4	416.02 74.56 Total 68.59 Total 80.52 Total 161.04	\$68.59 \$80.52 \$161.04	
42	09 51 13 00 0023 00 09 51 13 00 0023 00 09 51 13 00 0023 00	Demolition DEMO AND H MOD Fo Installation	100.00 INSTALL TBAR IN Correction or Premium Grade (Edd Quantity 100.00 or Fire Rated Panels, Quantity 100.00 or Moisture Resistant Quantity 100.00 or >50 To 200, Add Quantity 100.00	x Panels, /	2.79 0.50 D RELOCATE G/ Cirrus, With Minit Unit Price 0.46 Unit Price 0.54 Add Unit Price 1.08 Unit Price 0.47	x AS LINE mum .70 f x	1.4911 = 1.4	416.02 74.56 Total 68.59 Total 80.52 Total 161.04	\$68.59 \$80.52 \$161.04 \$70.08	

Contractor's Price Proposal - Detail

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## Vincor Construction, Inc.

### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.04

Work Order Title: Project #1 - Supp #4 Tenant Improvements at Multiple Sheriff's Facilities

6	09 53	23	00 0005		SF	2' x 4' Gr	id, 15/16" T Ba	r Ceiling	Suspension Sys	tem				\$386.1
							Quantity		Unit Price		Factor		Total	
					Installation	on	100.00	×	2.17	×	1.4911	=	323.57	
					Demolitic	on	100.00	×	0.42	×	1.4911	=	62.63	
					INSTALL	L (N) SUSF	PENSION TBA	RGRID	SYSTEM FOR R	ELOCATI	ON OF GAS L	NE IN	TO THE CEILING.	
7	09 53	23	00 0005	0125	MOD	For UL L	isted (Fire Gua	rd), Add						\$10.4
							Quantity		Unit Price		Factor	_	Total	
					Installati	on	100.00	×	0.07	x	1.4911	=	10.44	
8	09 53	23	00 0005	0131	MOD	For Indiv	idual Room Qu	antities	<495, AddFor use	with pro	jects >500 SF			\$41.7
							Quantity		Unit Price		Factor		Total	
					Installati	on	100.00	×	0.28	×	1.4911	=	41.75	
9	09 53	23	00 0005	0133	MOD	For Com	pression Struts	With Sp	play Wires, Add					\$35.7
							Quantity		Unit Price		Factor		Total	
					Installati	on	100.00	×	0.24	×	1.4911	=	35.79	
0	09 53	23	00 0005	0135	MOD	For >50	To 200, Add							\$82.0
							Quantity		Unit Price		Factor		Total	
					Installati	on	100.00	×	0.55	×	1.4911	=	82.01	
12	23.05	23	00 0112		EA	3" Threat	ded Or Sweate	d 1251	B. Regular Port.	Carbon S	teel Trim Bras	5		\$468.8
	23 03	2.0	00 0112			Body, Ba		4, 1202				-		\$400 X
					Installati	0.0	Quantity		Unit Price		Factor	_	Total 431.03	
							1.00	×	289.07	×	1.4911			
					Demoliti		1.00	X INLINE	25.33 SHUT OFF VALV	K X	1.4911	=	37.77	
12	23.05	23	00 0112	0302	MOD		In Restricted	STATE OF TAXABLE PARTY.		_				\$56.2
14	23 05	23	00 0112	0302	MOD	POI VIOLE	Quantity	rusing	Unit Price		Factor		Total	450.
					Installati	on	1.00	×	37.71	×	1.4911	=	56.23	
13	22 24	12	23 0382		LF	3º Cohad		Dinin E	nd Black Steel Pig	on And E	tting			\$3,404.9
13	23 21	13	23 0382		LF				nd all fittings (cou			i		\$3,404.3
								gers are	complete assem	blies. No	t for use where	detail		
						is availab	ole. Quantity		Unit Price		Factor		Total	
					Installati	on	50.00	×	38.79	×	1.4911	=	2,891.99	
					Demoliti	nn	50.00	*	6.88		1,4911	=	512.94	
									FROM WALL TO	O CEILIN			312.31	
4	23 21	13	23 0382	0112	MOD	-	In Restricted	Name and Address of the Owner, where the Owner, which the Owner, which the Owner, where the Owner, which the	-					\$644
-		15	20 0002	0112		10.	Quantity		Unit Price		Factor		Total	-
					Installati	on	50.00	×	8.65	×	1.4911	=	644.90	
35	23 21	13	23 0665		EA	3° Cut A	nd Prepare Fo	Weldin	g Existing In Place	e Black S	Steel Pipe			\$90.0
	20 21		25 0005			5 , 5511	Quantity		Unit Price		Factor		Total	•
					Installati	ion	2.00	×	30.18	×	1,4911	=	90.00	
					CUT AN	ID PREPAI		AREAS	IN WALL AND I	N CEILIN				
56	23 21	13	23 0665	0112	MOD		k In Restricted	-						\$674.
	20 21	13	20 0000	3112	mou		Quantity		Unit Price		Factor		Total	9074
					Installati	on	,	X	9.05	×	1.4911	=	674.72	
							50.00			-				

Contractor's Price Proposal - Detail Page 6 of 7

SMOKE TEST

### Vincor Construction, Inc.

### Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.04

Work Order Title: Project #1 - Supp #4 Tenant Improvements at Multiple Sheriff's Facilities

	01	22	20 n	0 0018	EA	Sheet to	letal Worker Min	imum C	hargeThis task	should not	he used in		\$1,185,17
57	01	22	20 0	0 0016	EA						nless approved by		\$1,180.17
									ss approved by		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
							Quantity		Unit Price		Factor	Total	
					Installat	ion	1.00	x	794.83	ĸ	1.4911	1,185.17	
					MOBIL	IZATION F	OR HVAC SUB	TO BE	ONSITE FOR D	URATION	OF SMOKE TEST		
58	01	22	20 0	0 0077	DAY	Gas De	tection Service 1	lo Monit	tor The Project S	ite For The	e Presence Of		\$559.16
						Gasinol		, projec	t manager, notic				
					Installat	tion	Quantity		Unit Price		Factor	Total 559.16	
							1.00	x	375.00		1.4911	509.16	
					SMOKE	E/GAS TES	ST FOR (N) CO	NNECT	ION TO (E) DUC	TWORK			
59	01	22	20 0	0 0078	HR	System	Testing Enginee	M					\$536.80
							Quantity		Unit Price		Factor	Total	
					Installat	tion	4.00	x	90.00	×	1.4911	536.80	
					ENGIN 4 HOU		ITE FOR DURA	TION C	F SMOKE/GAS	TEST:			
ubto	tal	for :	SMO	KE TEST									\$2,281.1
FJI	I RE	CE	PTAC	LES TO FA									
60			_	1 0003	EA	Lock Or	nt/Tag Out Break	er Or M	Inter Starter				\$129.55
00	20	01	20 0	1 0000		EDGK O		ici Oi ii	Unit Price		Factor	Total	9129.55
					Installat	tion	Quantity 4.00	x	21.72		1.4911	129.55	
_						-			CTRICAL MODII				
61	26	01	20 9	1 0006	EA	Motors, Per Dev		Other 3	Single Source D	evices, Ext	sting Circuit Tracing		\$107.78
						rei bei	Quantity		Unit Price		Factor	Total	
					Installat	tion	4.00	X	18.07	x	1.4911	107.78	
					TRACE	(E) RECE	PTACLE CIRCU	JITS UN	NDER THE (N)	STCHEN H	OOD		
62	26	05	33 1	3 0016	CLF						/N AssemblyInclude		\$2,489.03
02	20	05	33 1	3 0010	CL						, wire as indicated.	-	φ£,400.03
							use where detail		lable.				
					Installat	linn	Quantity		Unit Price		Factor	Total	
					msiana	bon	2.00	X	834.63	×	1.4911	2,489.03	
								CONT	ROL PANEL, TO	(2) (N) CC	ONTACTORS, AND	BACK TO THE MAIN	
	-					RICAL PA							
63	26	05	33 1	6 0005	EA	3-1/2" E	epth, 4" Square	Steel B	Box				\$90.93
					Installat	lien.	Quantity		Unit Price		Factor	Total	
					msianai	uon	2.00	x	30.49	×	1.4911	90.93	
					PROVI	DE (2) (N)	JBOX FOR (n)	CONTA	CTORS				
64	26	09	23 0	0 0005	EA	20 Amp	, 2-Pole, NEMA	1 Endo	sure, Electrically	Held, Ligh	nting Contactor		\$909.39
							Quantity		Unit Price		Factor	Total	
					Installat	tion	2.00	X.	304.94	x	1.4911	909.39	
					PROVI	DE (2) (N)	CONTACTORS	FOR (E	E) RECEPTACL	ES FOR TIE	E-IN		

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

Contractor's Price Proposal - Detail

Page 7 of 7 9/29/2022

# MINUTES OF THE BOARD OF SUPERVISORS COUNTY OF RIVERSIDE, STATE OF CALIFORNIA



3.30 (MT 20528)

On motion of Supervisor Washington, seconded by Supervisor Perez and duly carried by unanimous vote, IT WAS ORDERED that the recommendation from Sheriff-Coroner-PA of the Tenant Improvements at Multiple Sheriff's Facilities Projects –and Approval for Two (2) Supplemental Change Orders for Vincor Construction, Inc., Districts 1, 3, 4 and 5, is continued to Tuesday, November 29, 2022, at 9:30 a.m. or as soon as possible thereafter.

Roll Call:

Ayes:

Jeffries, Spiegel, Washington, Perez and Hewitt

Nays:

None

Absent:

None

I hereby certify that the foregoing is a full true, and correct copy of an order made and entered on November 8, 2022, of Supervisors Minutes.

WITNESS my hand and the seal of the Board of Supervisors

Dated: November 8, 2022

Kecia R. Harper, Clerk of the Board of Supervisors, in and for the County of Riverside, State of California.

(seal)

By: undy ferrands Deputy

AGENDA NO.

3.30

xc: Sheriff-Coroner-PA, COB

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



ITEM: 3.30 (ID # 20528) MEETING DATE: Tuesday, November 08, 2022

FROM: SHERIFF-CORONER-PA:

**SUBJECT:** SHERIFF-CORONER-PA: Tenant Improvements at Multiple Sheriff's Facilities Projects –and Approval for Two (2) Supplemental Change Orders for Vincor Construction, Inc., Districts 1, 3, 4 and 5. [Total Amount - \$432,470 – 100% Sheriff's Booking Recovery Fund] Continued to November 29, 2022

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

- 1. Ratify and approve the change order for Supplemental Work Order Number 089420.02 for an amount of \$337,367 and Supplemental Work Order Number 089420.03 for an amount of \$95,103 for Vincor Construction, Inc. (Vincor) for the Tenant Improvements at Multiple Sheriff's Facilities; find that the work was integral to the Project; and,
- 2. Authorize the Chairman of the Board to execute Supplemental Work Orders Numbers 089420.02 and 089420.03 for Vincor on behalf of the County; and,
- 3. Approve and direct the Auditor Controller to make the budget adjustments, as shown on Schedule A attached: and.
- 4. Approval to continue this Board Item to November 29, 2022.

**ACTION:Policy** 

Matthew Jimenez 11/3/2022

MINUTES OF THE BOARD OF SUPERVISORS

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

FINANCIAL DATA	IANCIAL DATA Current Fiscal Ye		Next Fisc	al Year:		Total Cost:	Ongoing Cost		
COST	\$	432,470	\$	0	\$	432,470	\$	0	
NET COUNTY COST	\$	0	\$	0	\$	0	\$	0	
SOURCE OF FUNDS Fund	<b>S</b> : 100	% Sheriff's	Booking	Recover	y	Budget Adju			

C.E.O. RECOMMENDATION: Approve

3.32 6/8/21 BR# 23-037

#### **BACKGROUND:**

#### Summary

On June 08, 2021, Item 3.32, the Board of Supervisors (Board) approved in-principle and project budget of \$2,736,579 for the Tenant Improvements at Multiple Sheriff's Facilities Project. In the same Board action, the Board approved the construction contract between the County of Riverside (County) and Vincor through the Easy Indefinite Quantity Construction (EZIQC) contract for this same amount of \$2,436,579. This project is funded by the Sheriff's Department budget, via the Booking Recovery Fund.

Tenant Improvements are completed in areas used by RSO staff daily, some being used 24-hours a day, 7 days a week. Many of the Sheriff's Department's facilities are approaching 20+years of continual service and many areas within that facility have not been renovated in decades. As such, some of the offices, work areas, and other staff spaces at the following facilities need workspace re-configuration and overall facility modernization: Cois Byrd Detention Center (CBDC), Larry D. Smith Correctional Facility, (SCF) and Robert Presley Detention Center (RPDC). The Department is requesting Supplemental Task Orders for the following:

- Additional work at CBDC's Business Offices in which the scope of work includes configuring and expanding two offices to create greater space efficiency for training and outfitting the offices with new system furniture.
- Additional work to upgrade the voice and data infrastructure at CBDC to improve connectivity.

Both supplemental task orders will increase the project total by \$432,470.

### **Additional Fiscal Information**

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

All costs associated with this Board action were previously approved on June 08, 2021, Minute Order 3.32 in the amount of \$2,736,579.

Supplemental Task Order Number 089420.02 in the amount of \$337,367, exceeds the B-11 Policy threshold of two hundred fifty thousand dollars (\$250,000) and requires Board approval.

Supplemental Task order Number. 089420.03, in the amount of \$95,103 reflects an increase of 3.4%.

Based on the original approved budget of \$2,736,579, and the 2 change orders totaling \$432,470, the Department is requesting to spend \$3,169,049 on this project that shall be funded by the Sheriff's budget.

Construction Cost Summary							
RSO Approved Budget	\$2,736,579						
Supplemental Work Order 89420.02	\$337,367						
Supplemental Work Order 89420.03	\$95,103						
RSO Total Project Cost	\$3,169,049						

#### Impact on Residents and Businesses

The Tenant Improvements at Multiple Sheriff's Facilities Project enhances safety and reduces the spread of COVID-19. Construction is done with minimal impact as a result of planning, scheduling and coordination of daily operations at each facility.

#### ATTACHMENT:

Work Order Number 089420.02 Work Order Number 089420.03

#### SCHEDULE A.

#### **BUDGET ADJUSTMENT FY 22/23**

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-																									_

11085-2500400000-542060 Improvements - Building \$432,470

Memo Line Only:

Page 3 of 4 ID# 20528 3.30

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

Rebecca S Cortez, Principal Management Analyst 11/3/2022

# MINUTES OF THE BOARD OF SUPERVISORS COUNTY OF RIVERSIDE, STATE OF CALIFORNIA



3.39 (MT 20076)

On motion of Supervisor Jeffries, seconded by Supervisor Perez and duly carried by unanimous vote, IT WAS ORDERED that the recommendation from SHERIFF-CORONER-PA: Tenant Improvements at Multiple Sheriff's Facilities Projects —and Approval for Two (2) Supplemental Change Orders for Vincor Construction, Inc., Districts 1, 3, 4 and 5., is continued to Tuesday, November 8, 2022, at 9:30 a.m. or as soon as possible thereafter.

Roll Call:

Ayes:

Jeffries, Spiegel, Washington, Perez and Hewitt

Nays:

None

Absent:

None

I hereby certify that the foregoing is a full true, and correct copy of an order made and entered on October 18, 2022, of Supervisors Minutes.

WITNESS my hand and the seal of the Board of Supervisors

Dated: October 18, 2022

Kecia R. Harper, Clerk of the Board of Supervisors, in and for the County of Riverside, State of California.

BV: WWWW DYNELL

Deputy

AGENDA NO. 3.39

xc: Sheriff, CØB

(seal)

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



ITEM: 3.39 (ID # 20076) MEETING DATE: Tuesday, October 18, 2022

FROM: SHERIFF-CORONER-PA:

Fames Krachmer

**SUBJECT:** SHERIFF-CORONER-PA: Tenant Improvements at Multiple Sheriff's Facilities Projects –and Approval for Two (2) Supplemental Change Orders for Vincor Construction, Inc., Districts 1, 3, 4 and 5. [Total Amount - \$432,470 – 100% Sheriff's Booking Recovery Fund]

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

- 1. Ratify and approve the change order for Supplemental Work Order Number 089420.02 for an amount of \$337,367 and Supplemental Work Order Number 089420.03 for an amount of \$95,103 for Vincor Construction, Inc. (Vincor) for the Tenant Improvements at Multiple Sheriff's Facilities; find that the work was integral to the Project; and,
- 2. Authorize the Chairman of the Board to execute Supplemental Work Orders Numbers 089420.02 and 089420.03 for Vincor on behalf of the County; and,
- 3. Approve and direct the Auditor Controller to make the budget adjustments, as shown on Schedule A attached.

**ACTION:Policy** 

MINUTES OF THE BOARD OF SUPERVISORS

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

FINANCIAL DATA	Curre	nt Fiscal Year:	Next Fisc	al Year:		Total Cost:	Ongoing Cost		
COST	\$	432,470	\$	0	\$	432,470	\$	0	
NET COUNTY COST	\$	0	\$	0	\$	0	\$	0	
SOURCE OF FUNDS	<b>3</b> : 100	% Sheriff's	Booking	Recover	у	Budget Adju	ıstment:	Yes	
						For Fiscal Y	ear: 22/	23	

C.E.O. RECOMMENDATION: Approve

3.32 6/8/21 BR# 23-037

#### **BACKGROUND:**

#### Summary

On June 08, 2021, Item 3.32, the Board of Supervisors (Board) approved in-principle and project budget of \$2,736,579 for the Tenant Improvements at Multiple Sheriff's Facilities Project. In the same Board action, the Board approved the construction contract between the County of Riverside (County) and Vincor through the Easy Indefinite Quantity Construction (EZIQC) contract for this same amount of \$2,436,579. This project is funded by the Sheriff's Department budget, via the Booking Recovery Fund.

Tenant Improvements are completed in areas used by RSO staff daily, some being used 24-hours a day, 7 days a week. Many of the Sheriff's Department's facilities are approaching 20+years of continual service and many areas within that facility have not been renovated in decades. As such, some of the offices, work areas, and other staff spaces at the following facilities need workspace re-configuration and overall facility modernization: Cois Byrd Detention Center (CBDC), Larry D. Smith Correctional Facility, (SCF) and Robert Presley Detention Center (RPDC). The Department is requesting Supplemental Task Orders for the following:

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- Additional work to upgrade the voice and data infrastructure at CBDC to improve connectivity.

Both supplemental task orders will increase the project total by \$432,470.

#### **Additional Fiscal Information**

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

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Supplemental Task order Number. 089420.03, in the amount of \$95,103 reflects an increase of 3.4%.

Based on the original approved budget of \$2,736,579, and the 2 change orders totaling \$432,470, the Department is requesting to spend \$3,169,049 on this project that shall be funded by the Sheriff's budget.

Construction Cost Summary							
RSO Approved Budget	\$2,736,579						
Supplemental Work Order 89420.02	\$337,367						
Supplemental Work Order 89420.03	\$95,103						
RSO Total Project Cost	\$3,169,049						

#### Impact on Residents and Businesses

The Tenant Improvements at Multiple Sheriff's Facilities Project enhances safety and reduces the spread of COVID-19. Construction is done with minimal impact as a result of planning, scheduling and coordination of daily operations at each facility.

#### **ATTACHMENT:**

Work Order Number 089420.02 Work Order Number 089420.03

#### SCHEDULE A.

#### **BUDGET ADJUSTMENT FY 22/23**

Increase A	Appro	priations:
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11085-2500400000-542060 Improvements - Building \$432,470

Memo Line Only:

Page **3** of **4** ID# 20076 **3.39** 

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

Heydee Keyfry, Sr Accountant - Auditor 9/27/2022 Rebecca S Cortez, Principal Management Analysis 10/12/2022

Kristine Bell-Valdez, Supervising Deputy County County 9/22/2022



## **Work Order Signature Document**

	EZIQC Contra	ct No.: C	4-CR-GB02-	062718-VCI	
	New Work Order	х	Modify an Ex	isting Work Order	
Work Order Numbe	er.: 089420.02	Work	Order Date:	06/16/2022	
Work Order Title:	Project #1 - Supp. #3 Tena	nt Improvem	ents at Multiple	Sheriff's Facilities	
Owner Name:	Riverside County Sheriff's Depar	tment Cont	ractor Name:	Vincor Construction, Inc.	
Contact:	Remon Tadrous	Cont	act:	John Kang	
Phone:	951-203-4058	Phor	e:	(714) 528-2900	
Sourcewell EZIQC  Brief Work Order E  Project #1 - Supp  Perform addition  contracted scope  specifications, re  1/31/2022, by ID	ned as per the Final Detailed Scop Contract No CA-CR-GB02-06271	8-VCI.  Aultiple She work for the al work will lated 01/24/	eriff's Facilitie e CBDC Busing the carried out	s ness Office TI, outside of the t according to CD plans and epted for Fire Review, dated	e original
Time of Perform	Estimated Completion	n Date:	fill not apply:		
Mark Order Fire			тосарыү.		
	n Fixed Price: \$337,366.73				
Approvals			4		06/16/2022
on behalf of it's Sh		Date	Contractor		Date
RRISTINE	BELL-VALDEZ BATE				

Page 1 of 1 Work Order Signature Document



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

To: John Kang

Vincor Construction, Inc. 2651 Saturn Street Brea, CA 92821 (714) 528-2900 From: Remon Tadrous

Riverside County Sheriff's Department

4095 Lemon Street, 2nd Floor

Riverside, CA 92501 951-203-4058

**Date Printed:** 

June 16, 2022

Work Order Number:

089420.02

Work Order Title:

Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

Brief Scope:

Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities Perform additional tenant improvement scope of work for the CBDC Business Office TI, outside of the original contracted scope of work. All scope and additional work will be carried out according to CD plans and specifications, revision 1, Plan Check response, dated 01/24/2022 and Accepted for Fire Review, dated 1/31/2022, by IDS Group, Titled, "Cois M. Byrd Detention Center Business Office Tenant Improvement", located at 30755-B Auld Rd.,

	•	0 1	00560
$\Lambda I$	urrieta	( 'Δ	92563.

Withiteta, CA 925		
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.

Perform additional tenant improvement scope of work for the CBDC Business Office TI, outside of the original contracted scope of work. All scope and additional work will be carried out according to CD plans and specifications, revision 1, Plan Check response, dated 01/24/2022 and Accepted for Fire Review, dated 1/31/2022, by IDS Group, Titled, "Cois M. Byrd Detention Center Business Office Tenant Improvement", located at 30755-B Auld Rd., Murrieta, CA 92563.

Includes an ADD ALT #1 Option, based on the following (2) documents titled:

- (1) CBDC Business Office Furniture Infra Meeting 02-17-22
- (2) CBDC Business Office TI Additional Scope Outside of Plans 2-17-22

Any additional scope outside of the specific work mentioned in the documents above will treated as supplemental to the work order.

Any additional work due to unforeseen conditions will be treated as a supplemental to the work order.

Any items set forth in this proposal were not accounted for in the original scope of work.

Excludes any design, engineering, permit, and plan check related fees.

All work to be executed as per manufacturer's specifications and recommendations.

Excludes any (N) FLS safety scope (fire sprinkler and fire alarm)

Excludes any new modular furniture system, workstation equipment, and modular signages

Excludes any security and CCTV work. Excludes and ACM/lead removal.

Excludes management and supervision for modular furniture and RCIT installation on-site.

Proposal includes voice and data infrastructure work, conduit stub-up and j-boxes at locations identified on the plans.

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

Work Order Number: Work Order Title:	089420.02 Project #1 - Supp.#3	Tenant Improvements at Multiple Sheriff's Facilities
Excludes running cablunits. *Prevailing wage rates		ata terminations, servers/patch panels, A/V equipment and A/V display
Subject to the terms and	d conditions of Cont	06/16/2022
Contractor		Date
Jeffrey Hewitt, Chair Co on behalf of it's Sheriffs	ounty of Riverside s Department	Date
ORM APPROVED COUNTY (	COUNSEL	

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

Date: June 16, 2022

Re: IQC Master Contract #: CA-CR-GB02-062718-VCI

Work Order #: 089420.02

Owner PO #:

Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

Contractor: Vincor Construction, Inc.

Proposal Value: \$337,366.73

CBDC B.O. T.I ADD ALT #1	\$18,260.74
CBDC B.O. T.I BASE SUPPLEMENTAL	\$311,843.70
REIMBURSABLE FEE	\$7,262.29
Proposal Total	\$337,366.73

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

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

Date:

June 16, 2022

Re:

IQC Master Contract #:

CA-CR-GB02-062718-VCI

Work Order #:

089420.02

Owner PO #:

Title:

Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

Contractor:

Vincor Construction, Inc.

Proposal Value:

\$337,366.73

	Sect.	Item	Mod.	UOM	Description	1						Line Total
Labor	Equip.	Material	(Excludes)									
CBDC	B.O. T.I.	- ADD A	LT #1									
1	01 22 20	00 0039		HR		r tasks not incl v owner only.	uded ir	the Construction	Task Ca			\$1,730.39
				Installat	ion	Quantity 16.00	×	Unit Price 72.53	x	Factor = 1.4911	Total 1,730.39	
					TO REMOVE x 8HR EA = 1		) PNEU	IMATIC MAIL SYS	STEM			
2	03 01 30	71 0016		SF	1/8" To 1/4	" Epoxy Ceme	entitious	Mortar Patch, Ve	rticals A	and Overheads		\$1,450.06
				Installat	ion	Quantity 48.00	x	Unit Price 20.26	x	Factor 1.4911 =	Total 1,450.06	
				PATCH	WALLAFTER	R REMOVAL (	OF PNE	EUMATIC TUBE S	YSTEM	I. 12LF H x 4 LF = 48 SF		
3	03 39 33	00 0004		SF	Clear Acryl	lic Sealer, Har	dener A	And Dustproofer				\$36.05
				Installat	ion	Quantity 93.00	×	Unit Price 0.26	x	Factor 1.4911 =	Total 36.05	
				CLEAR	COAT ON TO	OP OF SMOO	THED F	LOOR FOR LOC	KDOWN	NAT CORRIDOR AREA		
4	07 19 13	00 0001		SF	Acrylic Sea	aler, Spray On	Concre	ete				\$287.05
				Installat	ion	Quantity 93.00	x	Unit Price 2.07	×	Factor 1.4911 =	Total 287.05	
				FINAL 7	TOPCOAT OF	SEALER FO	R FINI	SHED LOOK				
5	07 21 16	00 0033		SF	3-1/2" Kraf	ft Faced, R-11	Minera	l Wool Flexible In:	sulation			\$526.60
				Installat	ion	Quantity 324.00	x	Unit Price 1.09	×	Factor 1.4911 =	Total 526.60	
				MEETI	TION ON FUR NG 02-17-22 : 12 LF = 324		ALLS O	VER (E) CMU BL	OCK W	ALL, PER CBDC BO FUI	RNITURE INFRA	<b>A</b>
6	09 22 16	13 0010		SF	3-5/8" Wid	th, 16" On Cer	nter, 20	Gauge, Non Load	d Bearin	g, Non Structural		\$1,101.51
					Metal Stud		Tracks	And Runners				
				Installat	ion	Quantity 324.00	x	Unit Price 2.28	x	Factor 1.4911 =	Total 1,101.51	
					ED OUT WAL	LS OVER (E)				BO FURNITURE INFRA	MEETING 02-1	7-22
7	09 22 16	13 0010	0001	MOD	For Walls >	>10' High, Add	I					\$222.23
				Installat	ion	Quantity 324.00	x	Unit Price 0.46	x	Factor =	Total 222.23	
8	09 22 16	13 0010	0001	MOD	For Walls >	>10' High, Add	1					\$222.23
			5.5.5	Installat		Quantity	×	Unit Price	x	Factor 1,4911 =	Total 222.23	
	00.00.	10.00:-				324.00				1,4911		
9	09 22 16	13 0010	0003	MOD	For Soffit,		eams >	·10' High, Add			<b>*</b>	\$874.44
				Installat	ion	Quantity 324.00	x	Unit Price 1.81	x	Factor 1.4911 =	Total 874.44	

# Contractor's Price Proposal - Detail Continues..

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

BDC	В.О. Т.			Γ#1									
10	09 29 0	00 00	0013		SF 5/8" T	ype X Fire Rated	Gypsum	Board					\$705.3
					Installation	Quantity	v	Unit Price	v	Factor	=	Total 705.35	
						324.00	X	1.46	X	1.4911			
					MEETING 02-1 27 LF x 12 LF =	7-22	ALLS OV	/ER (E) CMU BLC	OCK WAL	L, PER CBDC	BO FU	RNITURE INFRA	
11	09 29 0	00 00	0013	0051		/alls >10' High, Ac	ld						\$43.4
						Quantity		Unit Price		Factor		Total	
					Installation	324.00	X	0.09	×	1.4911	=	43.48	
12	09 29 0	00 00	0056		SF Up To 10' High, Walls, Tape, Spackle And Finish Gypsum Board						\$270.5		
			Quantity		Unit Price		Factor		Total				
					Installation	324.00	x	0.56	×	1.4911	=	270.55	
								OVER (E) CMU BL LOCK WALL, PER			E INFR	A MEETING 02-17-	22
					27 LF x 12 LF =	324 SF							
13	09 29 0	00 00	0062		LF Up To	10' High, Vertical	Corners	s, Tape, Spackle A	nd Finish	Gypsum Boar	d		\$112.0
					Installation	Quantity		Unit Price		Factor	_	Total	
						66.50	X	1.13	X	1.4911	_	112.05	
					7 CB x 9.5LF =		UT WAL	LS OVER (E) CN	IU BLOCK	( WALLS			
14	09 29 0	00 00	0074				ed Steel	For Gypsum Boar	d				\$360.7
						Quantity		Unit Price	-	Factor		Total	Ψ300.7
					Installation	84.00	x	2.88	×	1.4911	=	360.73	
					CORNER BEAU 7 CB x 12LF = 8		UT WAL	LS OVER (E) CM	IU BLOCK	( WALLS			
15	09 51 1	13 00 0	0023		SF 2' x 4'		ge Miner	ral Fiber Acoustica	al Ceiling	Panels USG E	clipse		\$456.2
						Quantity		Unit Price		Factor		Total	
					Installation	93.00	×	2.79	×	1.4911	=	386.90	
					Demolition (N) CEILING PA	93.00 ANELS IN MEDICA	X AL OFFI	0.50 CE	x	1.4911	=	69.34	
16	09 51 1	13 00 0	0023	0091	MOD For P	remium Grade (Ed	clipse Or	Cirrus, With Minii	mum .70 N	NRC) Ceiling T	ile, Ado	ı	\$63.7
					14-11-6	Quantity		Unit Price		Factor		Total	
					Installation	93.00	×	0.46	×	1.4911	=	63.79	
17	09 51 1	13 00 0	0023	0094	MOD For Fi	re Rated Panels,	Add						\$74.8
					14-11-4:	Quantity		Unit Price		Factor		Total	
					Installation	93.00	X	0.54	X	1.4911		74.88	
18	09 51 1	13 00 0	0023	0098	MOD For >5	50 To 200, Add							\$65.1
					Installation	Quantity		Unit Price		Factor	_	Total	
					Installation	93.00	X	0.47	X	1.4911		65.18	
19	09 51 1	13 00 0	0023	0103	MOD For In	dividual Room Qเ	antities ·	<495, AddFor use	with proje	ects >500 SF			\$65.1
					Installation	Quantity		Unit Price		Factor	_	Total	
					Ilistallation	93.00	х	0.47	×	1.4911		65.18	
			0022	0108	MOD For R	ough Texture, Add	1						\$31.8
20	09 51 1	13 00 0	0023	0100	10110								<b>40</b> 1.0
20	09 51 1	13 00 (	0023	0100	Installation	Quantity 93.00	×	Unit Price 0.23	x	Factor 1.4911	=	Total 31.89	401.0

# Contractor's Price Proposal - Detail Continues..

Work Order Number:

089420.02

Work Order Title:

Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

1	09 51 13 00 00	23 0111	MOD For Sing	le Angled Tegular	r Edge (Re	veal), Add					\$128.9
				Quantity		Unit Price		Factor		Total	
			Installation	93.00	x	0.93	×	1.4911	=	128.97	
2	09 51 13 00 00	23 0114	MOD For Scor	ed Acoustical Tile	e, Add						\$34.6
				Quantity		Unit Price		Factor		Total	
			Installation	93.00	x	0.25	×	1.4911	=	34.67	
3	09 53 23 00 00	D5	SF 2' x 4' G	rid, 15/16" T Bar	Ceiling Sus	pension Sys	tem				\$359.1
				Quantity		Unit Price		Factor		Total	
			Installation	93.00	x	2.17	×	1.4911	=	300.92	
			Demolition	93.00	x	0.42	×	1.4911	=	58.24	
			(N) TBAR SYSTE	М	^						
4	09 53 23 00 00	05 0125	MOD For UL L	isted (Fire Guard	i), Add						\$9.7
				Quantity		Unit Price		Factor		Total	
			Installation	93.00	x	0.07	×	1.4911	=	9.71	
5	09 53 23 00 00	05 0131	MOD For Indiv	ridual Room Qua	ntities <49	, AddFor use	e with proje	ects >500 SF			\$38.8
				Quantity		Unit Price		Factor		Total	
			Installation	93.00	x	0.28	x	1.4911	=	38.83	
6	09 53 23 00 00	05 0133	MOD For Com	pression Struts V	With Splay	Wires, Add					\$33.
				Quantity	-, ,	Unit Price		Factor		Total	
			Installation	93.00	x	0.24	×	1.4911	= ,	33.28	
7	09 53 23 00 00	05 0135	MOD For >50	To 200, Add							\$76.
,	09 33 23 00 00	0133	10100 10120			Lleit Deine		Factor		Total	<b>\$</b> 70.
			Installation	Quantity 93.00	×	Unit Price 0.55	×	Factor 1.4911	=	76.27	
8	09 65 13 13 00		LF 4" High,	1/8" Rubber Base							\$209.
0	03 03 13 13 00	57	Li 4 riigii,		c, Gloup 2	Unit Price	viiitoj	Factor		Total	Ψ200.
			Installation	Quantity 39.00	×	2.61	×	1.4911	=	151.78	
			Demolition	39.00	×	0.99	×	1.4911		57.57	
			DEMO AND INSTA		^		^				
9	09 65 13 33 00	03	SF 1/4" Thio	ck, Flexible Self L	eveling Ce	mentitious U	nderlayme	nt With Liquic	Latex		\$237.
				Quantity		Unit Price		Factor		Total	
			Installation	93.00	X	1.71	X	1.4911	=	237.13	
			SLEF LEVEL FLO	OR AFTER DEM	OLITION C	F (E) VCT					
0	09 65 19 19 00	11		ck, Class 1 Solid Feature™)	Color, Viny	l Compositio	n Tile (VC	T) (Armstrong	®		\$137.
			Installation	Quantity		Unit Price		Factor	_	Total 0.00	
			Installation	0.00	X	4.22	X	1.4911			
			Demolition DEMO (E) VCT	93.00	×	0.99	×	1.4911	=	137.29	
1	09 65 19 23 00	14	SF 2.5mm 7	Thick, Luxury Viny	yl Tile (LVT	(Manningto	n Amtico)				\$1,290.
			Installation	Quantity		Unit Price	v	Factor		Total 1,290.93	
				112.00	X	7.73	X	1.4911			
			INSTALL (N) LVT   93 x 2 = 186 SF		ESTLVIIS	5 2.5MM IN E	SOOK WHI	EN ACTUAL L	.V1 1S 51	MM.	
2	00 69 46 00 00		- QTY ADJUSTED		Station						6760
2	09 68 16 00 00	וטו	EA Relocate	Modular Work S	่งเสแอก			_		-	\$760.
			Installation	Quantity	v	Unit Price	<b>Y</b>	Factor	=	Total 760.34	
				2.00	X	254.96	X	1.4911			

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

33	09	91	23	00 0044		SF	Paint In	terior Concrete	Block Wa	alls, 1 Coat Filler,	Brush/Ro	oller Work		\$375.6
								Quantity		Unit Price		Factor	Total	
						Installa	tion	370.50	X	0.68	×	1.4911 =	375.67	
						PRIME	WALLS W	ITHIN THE ME	DICAL H	EALTH SPACE:	39 LF x 9.	5 LF = 370.5 SF		
34	09	91	23	00 0044	0287	MOD	For >25	0 To 500, Add						\$49.7
						Installa	tion	Quantity		Unit Price		Factor	Total	
								370.50	X	0.09	×	1.4911	49.72	
35	09	91	23	00 0046		SF	Paint In	terior Concrete	Block Wa	alls, 2 Coats Pain	t, Brush/F	Roller Work		\$790.
						Installa	tion	Quantity		Unit Price		Factor	Total	
								370.50	X	1.43	X	1.4911	790.01	
									DICAL HE	EALTH SPACE: 3	9 LF x 9.5	5 LF = 370.5 SF		
36	09	91	23	00 0046	0287	MOD	For >25	0 To 500, Add						\$99.
						Installa	tion	Quantity	×	Unit Price	×	Factor	Total 99.44	
								370.50		0.18		1.4911		
7	26	05	33	13 0008		CLF			_			WN AssemblyInclude	s	\$1,342
								set screw conn d. Not for use w		et screw coupling	gs, straps,	wire as		
							indicate	Quantity	nere det	Unit Price		Factor	Total	
						Installa	tion	0.30	X	746.50	×	1.4911 =	333.93	
						Demoli	tion	3.00	x	225.57	×	1.4911 =	1,009.04	
								HTING WIRE A		IDUIT FOR MED			,	
88	26	09	23	00 0492		EA	Low Vol	tage, Dual Tech	nology, (	Ceiling Mount, St	andard Ra	ange, 360 Degree		\$375.
							View Oc	cupancy Senso	r (Senso	r Switch nLight®	nCM PD	Г 9)		
						Installa	tion	Quantity		Unit Price		Factor	Total	
						iristalia	uon	1.00	X	251.91	X	1.4911	375.62	
						(N) CE	ILING OS I	N MEDICAL OF	FICE					
19	26	09	23	00 0514		EA		•	ital Wall	Switch, WallPod	® Station	(Sensor Switch		\$573.
							nLight®	nPODM)				_		
						Installa	tion	Quantity 1.00	×	Unit Price	x	Factor 1.4911 =	Total 573.97	
						1 (N) V	VALL MOLII	T.00 NTED OS IN ME		384.93 DEELCE	^	1.4911		
0	26	27	26	00 0009		EA				eceptacle Assem	hly			<b>*</b> 500
	20	21	20	00 0009		LA	i Gariy,		uplex K		ыу	_		\$522.
						Installa	tion	Quantity 3.00	x	Unit Price 83.87	x	Factor 1.4911 =	Total 375.18	
						Demoli	tion	3.00		32.96	×	1.4911 =	147.44	
								FOR MEDICAL	OFFICE		×	1.4311 =	147.44	
	26	51	13	00 0357		EA				ral, Lay-In/Troffe	r I FD Fix	ture (Cree®		\$2,114.
11								2LHE-35K-10V)	ii oi iitoote	irai, cay iis rione	, LLD I IX			Ψ2, (14.
11								Quantity		Unit Price		Factor	Total	
11						0.000		~						
11						Installa	tion	2.00	x	671.92	x	1.4911 =	2,003.80	

Subtotal for CBDC B.O. T.I. - ADD ALT #1

\$18,260.74

CBDC B.O. T.I. - BASE SUPPLEMENTAL

Work Order Number:

089420.02

Work Order Title:

42	01 22 20 00 0039	HR Labore	rFor tasks not included i	n the Construction	Tack Cate	alog® and as		\$37,311.57
72	01 22 20 00 0000	Edboro	d by owner only.	n the Construction	I lask Cat	alogo and as		\$37,311.57
		director	Quantity	Unit Price		Factor	Total	
		Installation	345.00 ×	72.53	x	1.4911 =	37,311.57	
		SEE ATTACHED	CPR IN LIEU OF LINE		-0049			
		OLE AT TAOTIED	OF KINGLIED OF LINE	1121010100100	-0043			
		590 HOURS TO	ĀL					
			E ADJUSTMENT (PVA) RS - 345 HOURS BILLE			OUS LINE ITEM ME	ENTIONED ABOVE	:
43	01 71 36 00 0007	EA Electro Asphal	magnetic (SIR/GPR) Su	rvey Up To 4 SF C	of Concrete	e, Masonry Or		\$1,269.30
		Installation	Quantity 3.00 x	Unit Price 283.75	×	Factor 1.4911 =	Total 1,269.30	
			F (E) CONCRETE TO A ALSO AVOID DAMAGIN			NG (E); GPRS SCAI	N (2) PLUMBING	
		***						
		SEPARATE MOE	ILIZATIONS FOR EA SI	URVEY DUE TO D	DIFFEREN	T TRADES		
44	01 74 19 00 0016		Dumpster (5 Ton) "Cons					\$1,997.98
		rental c	ost, pick-up cost, hauling		e. Non-naz	rardous material. Factor	Total	
		Installation	Quantity 2.00 ×	Unit Price 669.97	x	1.4911 =	1,997.98	
			MPSTERS FOR DEMO		AND CEIL		CONDUIT, WIRE,	AND
45	01 74 19 00 0017			verete Or Apphelt (	ank "Ingles	dos delivery of		\$7,991.94
,,,	0.74 10 00 00 7	10011	Low-Boy Dumpster "Cor er, rental cost, pick-up c					\$7,991.94
		uop nun	Quantity	Unit Price		Factor	Total	
		Installation	8.00 X	669.97	×	1.4911 =	7,991.94	
		CONCRETE WAS	STE BIN					
			x .66 LF W = 520 CF = 2 MU BLOCK / 8,000 LB/D					
46	02 41 13 13 0042		B" By Hand, Break-up Ar					\$318.05
			Quantity	Unit Price		Factor	Total	<b>41.1.00</b>
		Installation	30.00 ×	7.11	×	1.4911 =	318.05	
		ELECTRICAL 9L	F x 1 LF x 9SF x 2 = 18	SF				
			F TOTAL (6LF EA TREN		SF			
		TOTAL: 30 SF	,					
		***						
			ORE APPROPRIATE LI	NE ITEM				

Work Order Number: 089420.02

47	02 41 19 13 0057	LF Saw Cu	t Rod Reinforced Cond	rete Walls Up To 4	' Depth			\$34,886.55
			Quantity	Unit Price	35.000 (NO.000)	Factor	Total	•
		Installation	1,932.00 ×	12.11	×	1.4911 =	34,886.55	
		NOTE 11 / A-111						
			U BLOCK WALL. PEN					
		BOTTOM, HORIZ	ONTALLY AND VERTI	CALLY. SELECTIV	E DEMOL	ITION REQUIRED F	OR SAFETY PU	RPOSES:
		TOTAL LF OF CM	IU WALL TO BE DEMO	DED, ONE SIDE: 6	5 LF			
		VERTICAL CUTS	: 65 LF / 16" OC = 48 (	CUTS x 2 SIDES =	96 CUTS	x 12 LF/CUT = 1,152	2 LF	
		HORIZONTAL CL	JTS: 12 LF / 2' OC = 6	CUTS x 2 SIDES =	12 CUTS	x 65 LF/CUT = 780	LF	
		TOTAL CUTS: 1,9	932 LF					
		***						
		SAWCUT LINE IT	EM WAS ORIGINALLY	USED TO WEAK	EN THE W	VALL AS A WHOLE F	OR THE	
			EAKDOWN. THE TAS UT/DEMO - DELETED				- TASK PERFOR	RMED ON
18	02 41 19 13 0057 003	MOD For >25	0, Deduct					-\$3,399.3
			Quantity	Unit Price		Factor	Total	
		Installation	1,932.00 X	-1.18	X	1.4911 =	-3,399.35	
19	02 41 19 13 0063	EA Saw Cu	t Minimum ChargeFor	projects where the	total saw	cutting charge is		\$1,146.6
		less tha	n the minimum charge	use this task excl	usively. Th	is task should not		
		be used	I in conjunction with an		section.			
			Quantity	Linit Dring			Total	
		Installation	Quantity	Unit Price	~	Factor =		
		Installation	1.00 X	769.00	X	1.4911 =	1,146.66	T-F
		A-211 - NOTE 4:	1.00 × SAWCUT FOOR FOR	769.00 (N) ELECTRICAL	TRENCH A	1.4911 <sup>=</sup> AND AT BATHROOM	1,146.66 S FOR (N) WAS	
		A-211 - NOTE 4: A1035 AND A103	1.00 X SAWCUT FOOR FOR 7. NOTE THAT THIS I	769.00 (N) ELECTRICAL <sup>-</sup> S A SEPARATE MO	TRENCH A	1.4911 = AND AT BATHROOM ON FROM THE SAW	1,146.66 S FOR (N) WAS CUTTING OF TH	IE CMU
		A-211 - NOTE 4: A1035 AND A103	1.00 X SAWCUT FOOR FOR 7. NOTE THAT THIS I LOCK WALL NEEDS T	769.00 (N) ELECTRICAL <sup>-</sup> S A SEPARATE MO	TRENCH A	1.4911 = AND AT BATHROOM ON FROM THE SAW	1,146.66 S FOR (N) WAS CUTTING OF TH	IE CMU
50	02 41 19 13 0325	A-211 - NOTE 4: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE	1.00 X SAWCUT FOOR FOR 7. NOTE THAT THIS I LOCK WALL NEEDS T	769.00 (N) ELECTRICAL S A SEPARATE MO O BE REMOVED I	TRENCH A DBILZATIC PRIOR TO	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWO	1,146.66 S FOR (N) WAS CUTTING OF TH	IE CMU
50	02 41 19 13 0325	A-211 - NOTE 4: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE EA Core Dr	1.00 × SAWCUT FOOR FOR 7. NOTE THAT THIS I LOCK WALL NEEDS T SITE.	769.00 (N) ELECTRICAL S A SEPARATE MO O BE REMOVED I	PRIOR TO	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWC	1,146.66 S FOR (N) WAS CUTTING OF TH	IE CMU SURE
50	02 41 19 13 0325	A-211 - NOTE 4: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE EA Core Dr less tha exclusive	1.00 × SAWCUT FOOR FOR 7. NOTE THAT THIS II LOCK WALL NEEDS T SITE.  iill Minimum ChargeFor in the minimum charge rely. Task "Minimum Cl	769.00 (N) ELECTRICAL S A SEPARATE MO O BE REMOVED I r projects where the use task "Minimularge For Core Dri	PRENCH ADBILZATION PRIOR TO total core total core m Charge ling" shoul	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWC e drilling charge is For Core Drilling" Id not be used in	1,146.66 S FOR (N) WAS CUTTING OF TH	IE CMU SURE
50	02 41 19 13 0325	A-211 - NOTE 4: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE EA Core Dr less that exclusive	1.00 × SAWCUT FOOR FOR 7. NOTE THAT THIS II LOCK WALL NEEDS T SITE.  iill Minimum ChargeFor in the minimum charge rely. Task "Minimum Cl tion with any other task	769.00 (N) ELECTRICAL S A SEPARATE MO O BE REMOVED I r projects where the use task "Minimularge For Core Dri s in this section. D	PRIOR TO PRIOR TO e total core m Charge I ling" shoul	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWC e drilling charge is For Core Drilling" Id not be used in oply to sections	1,146.66 S FOR (N) WAS' CUTTING OF TH CUTTING TO EN:	IE CMU SURE
50	02 41 19 13 0325	A-211 - NOTE 4: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE EA Core Dr less that exclusive conjunct "Drilling	1.00 × SAWCUT FOOR FOR 7. NOTE THAT THIS II LOCK WALL NEEDS T SITE.  iill Minimum ChargeFor in the minimum charge rely. Task "Minimum Cl	769.00 (N) ELECTRICAL S A SEPARATE MO O BE REMOVED I r projects where the use task "Minimularge For Core Dri s in this section. D	PRIOR TO PRIOR TO e total core m Charge I ling" shoul	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWC e drilling charge is For Core Drilling" Id not be used in oply to sections	1,146.66 S FOR (N) WAS' CUTTING OF TH CUTTING TO EN:	IE CMU SURE
50	02 41 19 13 0325	A-211 - NOTE 4: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE EA Core Dr less that exclusive	1.00 × SAWCUT FOOR FOR 7. NOTE THAT THIS II LOCK WALL NEEDS T SITE.  iill Minimum ChargeFoin the minimum charge rely. Task "Minimum Ci tion with any other task In Concrete Per Inch (	769.00 (N) ELECTRICAL S A SEPARATE MO O BE REMOVED I r projects where the use task "Minimularge For Core Dri s in this section. D Of Depth" or "Drilling"	PRIOR TO PRIOR TO e total core m Charge I ling" shoul	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWC e drilling charge is For Core Drilling" Id not be used in oply to sections Or Block Per Inch Or	1,146.66 S FOR (N) WAS' CUTTING OF THE	IE CMU SURE
50	02 41 19 13 0325	A-211 - NOTE 4: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE EA Core Dr less that exclusive conjunct "Drilling	1.00 × SAWCUT FOOR FOR 7. NOTE THAT THIS II LOCK WALL NEEDS T SITE.  iill Minimum ChargeFor in the minimum charge rely. Task "Minimum Cl tion with any other task	769.00 (N) ELECTRICAL S A SEPARATE MO O BE REMOVED I r projects where the use task "Minimularge For Core Dri s in this section. D	PRIOR TO PRIOR TO e total core m Charge I ling" shoul	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWC e drilling charge is For Core Drilling" Id not be used in oply to sections	1,146.66 S FOR (N) WAS' CUTTING OF TH CUTTING TO EN:	SURE
50	02 41 19 13 0325	A-211 - NOTE 4: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE  EA Core Dr less that exclusive conjunct "Drilling Depth".  Installation  CORE DRILL FO	1.00 × SAWCUT FOOR FOR 7. NOTE THAT THIS II LOCK WALL NEEDS T SITE.  IIII Minimum ChargeFor In the minimum charge rely. Task "Minimum Cl tition with any other tasl In Concrete Per Inch (  Quantity 2.00 ×  R (N) CONDUIT FROM	769.00 (N) ELECTRICAL S A SEPARATE MO O BE REMOVED I r projects where the use task "Minimularing For Core Dri us in this section. D Of Depth" or "Drillin" Unit Price 624.41 I PNL BOARD ARE	FRENCH A DBILZATIO PRIOR TO  total core n Charge I ling" shoul ooes not ap g In Brick  X	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWC e drilling charge is For Core Drilling" Id not be used in opply to sections Or Block Per Inch Of Factor 1.4911 =	1,146.66 S FOR (N) WAS' CUTTING OF THE	SURE
50	02 41 19 13 0325	A-211 - NOTE 4: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE  EA Core Dr less that exclusive conjunct "Drilling Depth".  Installation  CORE DRILL FO FEEDERS/TRAN	1.00 × SAWCUT FOOR FOR 7. NOTE THAT THIS II LOCK WALL NEEDS T SITE.  IIII Minimum ChargeFoin the minimum charge rely. Task "Minimum Cl tition with any other tasl In Concrete Per Inch (  Quantity 2.00 ×	769.00 (N) ELECTRICAL S A SEPARATE MO O BE REMOVED I r projects where the use task "Minimularing For Core Dri us in this section. D Of Depth" or "Drillin" Unit Price 624.41 I PNL BOARD ARE	FRENCH A DBILZATIO PRIOR TO  total core n Charge I ling" shoul ooes not ap g In Brick  X	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWC e drilling charge is For Core Drilling" Id not be used in opply to sections Or Block Per Inch Of Factor 1.4911 =	1,146.66 S FOR (N) WAS' CUTTING OF THE	SURE
50	02 41 19 13 0325	A-211 - NOTE 4: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE  EA Core Dr less that exclusive conjunct "Drilling Depth".  Installation  CORE DRILL FO FEEDERS/TRAN	1.00 × SAWCUT FOOR FOR 7. NOTE THAT THIS II LOCK WALL NEEDS T SITE.  IIII Minimum ChargeFor In the minimum charge rely. Task "Minimum Cl tition with any other tasl In Concrete Per Inch (  Quantity 2.00 ×  R (N) CONDUIT FROM	769.00 (N) ELECTRICAL S A SEPARATE MO O BE REMOVED I r projects where the use task "Minimularing For Core Dri ts in this section. D Of Depth" or "Drillin" Unit Price 624.41 I PNL BOARD ARE R PLUMBING. 2 Minimularing Port	FRENCH A DBILZATIO PRIOR TO  the total core on Charge I ling" shoul ooes not ap g In Brick  X EA AND FO DBs	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWC e drilling charge is For Core Drilling' Id not be used in opply to sections Or Block Per Inch O' Factor 1.4911 = DR (N) PNL BOARD	1,146.66 S FOR (N) WAS CUTTING OF THE	\$1,862.1
50	02 41 19 13 0325 03 01 30 51 0002	A-211 - NOTE 4: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE  EA Core Dr less that exclusive conjunct "Drilling Depth".  Installation  CORE DRILL FO FEEDERS/TRAN  PLUMBERS AND	1.00 × SAWCUT FOOR FOR 7. NOTE THAT THIS II LOCK WALL NEEDS T SITE.  IIII Minimum ChargeFor In the minimum charge rely. Task "Minimum Cl tition with any other tasl In Concrete Per Inch (  Quantity 2.00 ×  R (N) CONDUIT FROM SFORMER + W/V FOR	769.00 (N) ELECTRICAL S A SEPARATE MO O BE REMOVED I r projects where the use task "Minimul narge For Core Dri ss in this section. D Of Depth" or "Drillir Unit Price 624.41 I PNL BOARD ARE R PLUMBING. 2 Mi	FRENCH A DBILZATIO PRIOR TO  the total core on Charge I ling" shoul ooes not ap g In Brick  X EA AND FO DBs	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWC e drilling charge is For Core Drilling' Id not be used in opply to sections Or Block Per Inch O' Factor 1.4911 = DR (N) PNL BOARD	1,146.66 S FOR (N) WAS CUTTING OF THE	\$1,862.1
		A-211 - NOTE 4: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE  EA Core Dr less that exclusive conjunct "Drilling Depth".  Installation  CORE DRILL FO FEEDERS/TRAN  PLUMBERS AND	1.00 × SAWCUT FOOR FOR 7. NOTE THAT THIS IS LOCK WALL NEEDS T SITE.  SITE.  III Minimum ChargeFor In the minimum charge Vely. Task "Minimum Cl tition with any other task In Concrete Per Inch (  Quantity 2.00 × R (N) CONDUIT FROM SFORMER + W/V FOR  ELECTRICIANS WEF The Floors, Abrasive Sho	769.00 (N) ELECTRICAL OF A SEPARATE MOOD BE REMOVED IT Projects where the use task "Minimum argue For Core Driks in this section. Do Depth" or "Drillin"  Unit Price 624.41 If PNL BOARD ARE R PLUMBING. 2 MORE REMOTED ITERATION AND ARE NOT ON-SITE AND ADDITION AND ARE NOT ON-SITE AND ADDITION AND ARE NOT ON-SITE AND ADDITION ADDITION AND ADDITION ADDITION AND ADDITION AND ADDITION AND ADDITION AND ADDITION ADDITION AND ADDITION ADDI	FRENCH A DBILZATIO PRIOR TO  the total core on Charge I ling" shoul ooes not ap g In Brick  X EA AND FO DBs	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWC e drilling charge is For Core Drilling' Id not be used in opply to sections Or Block Per Inch O' Factor 1.4911 = DR (N) PNL BOARD	1,146.66 S FOR (N) WAS CUTTING OF THE	SURE \$1,862.1
		A-211 - NOTE 4: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE  EA Core Dr less that exclusive conjunct "Drilling Depth".  Installation  CORE DRILL FO FEEDERS/TRAN  PLUMBERS AND SF Concress Installation	1.00 × SAWCUT FOOR FOR 7. NOTE THAT THIS IS LOCK WALL NEEDS T SITE.  I'll Minimum ChargeFor In the minimum charge I'vely. Task "Minimum Cl tition with any other task In Concrete Per Inch I  Quantity 2.00 × R (N) CONDUIT FROM SFORMER + W/V FOR  ELECTRICIANS WEF Ite Floors, Abrasive Sho	769.00 (N) ELECTRICAL S A SEPARATE MO O BE REMOVED I T projects where the use task "Minimum narge For Core Dri ts in this section. D Of Depth" or "Drillin"  Unit Price 624.41 I PNL BOARD ARE R PLUMBING. 2 M RE NOT ON-SITE A ot Blasting  Unit Price 1.93	FRENCH A DBILZATIO PRIOR TO  e total core in Charge I lling" shoul ooes not ap ig In Brick  X EA AND FO DBs  IT THE SA	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWC e drilling charge is For Core Drilling" Id not be used in oply to sections Or Block Per Inch O  Factor 1.4911 = DR (N) PNL BOARD  ME TIME. DIFFERE	1,146.66 S FOR (N) WAS' CUTTING OF THE	SURE \$1,862.1
51	03 01 30 51 0002	A-211 - NOTE 4:: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE  EA Core Dr less that exclusive conjunct "Drilling Depth".  Installation  CORE DRILL FO FEEDERS/TRAN  PLUMBERS AND SF Concret  Installation  BEAD BLAST (E)	1.00 × SAWCUT FOOR FOR 7. NOTE THAT THIS IS LOCK WALL NEEDS T SITE.  I'll Minimum ChargeFor In the minimum charge rely. Task "Minimum Cl tition with any other tasl In Concrete Per Inch (I) Quantity 2.00 × R (N) CONDUIT FROM SFORMER + W/V FOR INTERPRETATION OF THE PROPERTY OF THE PROPER	769.00 (N) ELECTRICAL S A SEPARATE MO O BE REMOVED I T projects where the use task "Minimum narge For Core Dri ts in this section. D Of Depth" or "Drillin"  Unit Price 624.41 I PNL BOARD ARE R PLUMBING. 2 M RE NOT ON-SITE A ot Blasting  Unit Price 1.93	FRENCH A DBILZATIO PRIOR TO  e total core in Charge I lling" shoul ooes not ap ig In Brick  X EA AND FO DBs  IT THE SA	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWC e drilling charge is For Core Drilling" Id not be used in oply to sections Or Block Per Inch O  Factor 1.4911 = DR (N) PNL BOARD  ME TIME. DIFFERE	1,146.66 S FOR (N) WAS' CUTTING OF THE	\$1,862.1 \$1,862.1 DNS \$302.1
	03 01 30 51 0002	A-211 - NOTE 4:: A1035 AND A103 BLOCK WALL. BI SAFETY OF THE  EA Core Dr less that exclusive conjunct "Drilling Depth".  Installation  CORE DRILL FO FEEDERS/TRAN  PLUMBERS AND SF Concret  Installation  BEAD BLAST (E)	1.00 × SAWCUT FOOR FOR 7. NOTE THAT THIS IS LOCK WALL NEEDS T SITE.  TILL Minimum ChargeForm In the minimum charge Vely. Task "Minimum Cl tition with any other task In Concrete Per Inch (  Quantity 2.00 × R (N) CONDUIT FROM SFORMER + W/V FOR  DELECTRICIANS WEF THE Floors, Abrasive Sho Quantity 105.00 ×	769.00 (N) ELECTRICAL S A SEPARATE MO O BE REMOVED I T projects where the use task "Minimum narge For Core Dri ts in this section. D Of Depth" or "Drillin"  Unit Price 624.41 I PNL BOARD ARE R PLUMBING. 2 M RE NOT ON-SITE A ot Blasting  Unit Price 1.93	FRENCH A DBILZATIO PRIOR TO  e total core in Charge I lling" shoul ooes not ap ig In Brick  X EA AND FO DBs  IT THE SA	1.4911 = AND AT BATHROOM ON FROM THE SAW ANY OTHER SAWC e drilling charge is For Core Drilling" Id not be used in oply to sections Or Block Per Inch O  Factor 1.4911 = DR (N) PNL BOARD  ME TIME. DIFFERE	1,146.66 S FOR (N) WAS' CUTTING OF THE	SURE \$1,862.1

Work Order Number: 089420.02

Work Order Title:

	03 01 30 71 0010	SF 1/8" To	1/4", Epoxy Ce	mentitious	s Mortar Patch, D	ecks And	Floors		\$2,855.75
		Installation	Quantity 133.00	x	Unit Price 14.40	x	Factor 1.4911 =	Total 2,855.75	
		PATCH FLOORS 28 SF AT CMU W				AND BEA	AD BLAST FOR EPO	DXY PREP:	
		***							
		AFTER SMU BLO					SMOOTH SURFAC	CE WAS REQURE	ED FOR
54	03 01 30 71 0016	SF 1/8" To	1/4" Epoxy Cen	nentitious	Mortar Patch, Ve	erticals And	d Overheads		\$4,652.29
		Installation	Quantity 154.00	x	Unit Price 20.26	x	Factor = 1.4911	Total 4,652.29	
		PATCH WALLS V PNLS ARE PLAC		CE WHE	RE CMU OCCUP	RS IN RR;	PATCH WALLS WHI	ERE (N) PNL AND	) (E)
		(N) SPACE: 12 LI 10 SF AT PNLS	x 12' H = 144	SF					
		154 SF TOTAL							
		***							
							) WALLS WERE PA ABLE TO PROVIDE		
55	03 21 11 00 0251	EA Dowels Embed		" x 30" Le	ngth, Drilled And	Epoxy In	Concrete, 6"		\$1,742.8
			Quantity		Unit Price		Factor	Total	
		Installation	60.00	x	19.48	×	1.4911 =	1,742.80	
			60.00 AT TRENCH FO	R RRs E	19.48 LECTRICAL TRE			1,742.80	E @ 12"
56	03 39 33 00 0003	EPOXY DOWEL OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60	60.00 AT TRENCH FO	R RRs E	19.48 LECTRICAL TRE		1.4911 =	1,742.80	
56	03 39 33 00 0003	EPOXY DOWEL. OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60 SF Epoxy F	60.00 AT TRENCH FO ROX 12'0" EAC	R RRs E	19.48 LECTRICAL TRE		1.4911 =	1,742.80 K. 9'0" EACH SIDI	
56	03 39 33 00 0003	EPOXY DOWEL OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60  SF Epoxy F Installation	60.00 AT TRENCH FO ROX 12'0" EAC Resin Bonding A Quantity 105.00	OR RRs E CH SIDE (	19.48 LECTRICAL TRE  2 12" OC = 24  Unit Price 2.10	x	1.4911 <sup>=</sup> ECTRICAL: APPROX	1,742.80 K. 9'0" EACH SIDI	
		EPOXY DOWEL OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60  SF Epoxy F Installation BONDING AGEN	60.00 AT TRENCH FO ROX 12'0" EAC Resin Bonding A Quantity 105.00 T FOR EPOXY	OR RRS E CH SIDE ( Agent  X TO BIND	19.48 LECTRICAL TRE  2 12" OC = 24  Unit Price 2.10  TO (E) CONCRI	x ETE	1.4911 = ECTRICAL: APPROX  Factor 1.4911 =	1,742.80 K. 9'0" EACH SIDI	\$328.79
	03 39 33 00 0003 06 16 33 00 0014	EPOXY DOWEL OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60  SF Epoxy F Installation BONDING AGEN	60.00 AT TRENCH FO ROX 12'0" EAC Resin Bonding A Quantity 105.00 T FOR EPOXY erior BC Plywoo	OR RRS E CH SIDE ( Agent  X TO BIND	19.48 LECTRICAL TRE  2 12" OC = 24  Unit Price 2.10  TO (E) CONCRI  leathingApplied to	x ETE	1.4911 = ECTRICAL: APPROX  Factor 1.4911 =	1,742.80 K. 9'0" EACH SIDI Total 328.79	\$328.79
56		EPOXY DOWEL OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60  SF Epoxy F Installation BONDING AGEN	60.00 AT TRENCH FOR ROX 12'0" EACH ROX 12'0" EACH ROX 12'0" EACH ROX 105.00 T FOR EPOXY Prior BC Plywood Quantity	OR RRS E CH SIDE ( Agent  X TO BIND d Wall Sh	19.48 LECTRICAL TRE  12 12" OC = 24  Unit Price 2.10 TO (E) CONCRI leathingApplied t Unit Price	x ETE o wall stud	1.4911 = ECTRICAL: APPROX  Factor 1.4911 =	1,742.80 K. 9'0" EACH SIDI	\$328.79
		EPOXY DOWEL.  OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60  SF Epoxy F  Installation  BONDING AGEN  SF 3/4" Intelligence of the second of the seco	60.00 AT TRENCH FOR ROX 12'0" EACH ROX 12'0" EACH ROX 12'0" EACH ROX 105.00 T FOR EPOXY Prior BC Plywood Quantity 20.00	CH SIDE (CA)  Agent  X  TO BIND  d Wall Sh	19.48 LECTRICAL TRE  12" OC = 24  Unit Price 2.10 TO (E) CONCRI leathingApplied t Unit Price 2.58	x ETE o wall stud	1.4911 = ECTRICAL: APPROX  Factor 1.4911 =	1,742.80 K. 9'0" EACH SIDI  Total 328.79  Total 76.94	\$328.79
56		EPOXY DOWEL OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60  SF Epoxy F Installation BONDING AGEN SF 3/4" Inte	60.00 AT TRENCH FOR ROX 12'0" EACH Quantity 105.00 T FOR EPOXY Prior BC Plywood Quantity 20.00 20.00 ALL (N) COUNTY	CH SIDE (CA)  Agent  X  TO BIND  dd Wall Sh  X	19.48 LECTRICAL TRE  12" OC = 24  Unit Price 2.10 TO (E) CONCRI leathingApplied t Unit Price 2.58 0.84	x ETE o wall stud	1.4911 = ECTRICAL: APPROX  Factor 1.4911 =	1,742.80 K. 9'0" EACH SIDI Total 328.79	\$328.79
		EPOXY DOWEL OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60  SF Epoxy F  Installation BONDING AGEN SF 3/4" Intel Installation Demolition DEMO AND INST 10 LF x 2LF = 20 LF >15" To	60.00 AT TRENCH FOR ROX 12'0" EACH Quantity 105.00 T FOR EPOXY Perior BC Plywood Quantity 20.00 20.00 ALL (N) COUN'SF	CH SIDE (CA)  Agent  X  TO BIND  d Wall Sh  X  TERTOP	19.48 LECTRICAL TRE  2 12" OC = 24  Unit Price 2.10 TO (E) CONCRI leathingApplied t Unit Price 2.58 0.84 SUBSTRATE  x 24" Deep Built	x ETE o wall stud x x	1.4911 = ECTRICAL: APPROX  Factor 1.4911 =  Is. Factor 1.4911 = 1.4911 =	1,742.80 K. 9'0" EACH SIDI  Total 328.79  Total 76.94	\$328.79 \$101.99
57	06 16 33 00 0014	EPOXY DOWEL.  OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60  SF Epoxy f  Installation  BONDING AGEN  SF 3/4" Intel  Installation  Demolition  DEMO AND INST 10 LF x 2LF = 20  LF >15" To Cabinet	60.00 AT TRENCH FO ROX 12'0" EAC Resin Bonding A Quantity 105.00 T FOR EPOXY erior BC Plywoo Quantity 20.00 20.00 ALL (N) COUN' SF 18" Width, 34-7	CH SIDE (CA)  Agent  X  TO BIND  d Wall Sh  X  TERTOP	19.48 LECTRICAL TRE  2 12" OC = 24  Unit Price 2.10 TO (E) CONCRI leathingApplied t Unit Price 2.58 0.84 SUBSTRATE  x 24" Deep Built	x ETE o wall stud x x	1.4911 = ECTRICAL: APPROX  Factor 1.4911 =  Is.  Factor 1.4911 =  1.4911 =	1,742.80 K. 9'0" EACH SIDI  Total 328.79  Total 76.94	\$328.79 \$101.99
57	06 16 33 00 0014	EPOXY DOWEL.  OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60  SF Epoxy f  Installation  BONDING AGEN  SF 3/4" Intel  Installation  Demolition  DEMO AND INST 10 LF x 2LF = 20  LF >15" To Cabinet	60.00 AT TRENCH FO ROX 12'0" EAC Resin Bonding A Quantity 105.00 T FOR EPOXY erior BC Plywoo Quantity 20.00 20.00 ALL (N) COUN' SF 18" Width, 34-7 Prefinished with wer fronts. Hard	CH SIDE (CA)  Agent  X  TO BIND  d Wall Sh  X  TERTOP	19.48 LECTRICAL TRE  2 12" OC = 24  Unit Price 2.10 TO (E) CONCRI leathingApplied t Unit Price 2.58 0.84 SUBSTRATE  x 24" Deep Built rdwood face fram neer on raised do	x ETE o wall stud x x	Factor 1.4911 =  Factor 1.4911 =  1s.  Factor 1.4911 =  1.4911 =	1,742.80  K. 9'0" EACH SIDI  Total 328.79  Total 76.94 25.05	\$328.79 \$101.99
57	06 16 33 00 0014	EPOXY DOWEL.  OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60  SF Epoxy f  Installation  BONDING AGEN  SF 3/4" Intel  Installation  Demolition  DEMO AND INST 10 LF x 2LF = 20  LF >15" To Cabinet	60.00 AT TRENCH FO ROX 12'0" EAC Resin Bonding A Quantity 105.00 T FOR EPOXY erior BC Plywoo Quantity 20.00 20.00 ALL (N) COUN' SF 18" Width, 34-7	CH SIDE (CA)  Agent  X  TO BIND  d Wall Sh  X  TERTOP	19.48 LECTRICAL TRE  2 12" OC = 24  Unit Price 2.10 TO (E) CONCRI leathingApplied t Unit Price 2.58 0.84 SUBSTRATE  x 24" Deep Built	x ETE o wall stud x x	1.4911 = ECTRICAL: APPROX  Factor 1.4911 =  Is.  Factor 1.4911 =  1.4911 =	1,742.80 K. 9'0" EACH SIDI  Total 328.79  Total 76.94	\$328.79 \$101.99
57	06 16 33 00 0014	EPOXY DOWEL.  OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60  SF Epoxy F  Installation BONDING AGEN  SF 3/4" Intel Installation Demolition DEMO AND INST 10 LF x 2LF = 20  LF >15" To Cabinet and dra	60.00 AT TRENCH FO ROX 12'0" EAC Resin Bonding A Quantity 105.00 T FOR EPOXY erior BC Plywoo Quantity 20.00 ALL (N) COUN' SF 18" Width, 34-7 Prefinished with wer fronts. Hard Quantity 10.00 10.00	CR RRs E CH SIDE (CA) Agent  X TO BIND D D D D D D D D D D D D D D D D D D	19.48 LECTRICAL TRE  2 12" OC = 24  Unit Price 2.10 TO (E) CONCRI leathingApplied t Unit Price 2.58 0.84 SUBSTRATE  x 24" Deep Built rdwood face fram neer on raised do Unit Price 237.69 57.84	x ETE o wall stud x x In Place Bases, hardwoor panels.	Factor 1.4911 =  Factor 1.4911 =  Is.  Factor 1.4911 =  1.4911 =  ase ood door frames Excludes top. Factor Factor	1,742.80  K. 9'0" EACH SIDI  Total 328.79  Total 76.94 25.05	\$328.79 \$101.99
57	06 16 33 00 0014	EPOXY DOWEL.  OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60  SF Epoxy F  Installation  BONDING AGEN  SF 3/4" Intel  Installation  Demolition  DEMO AND INST 10 LF x 2LF = 20  LF >15" To  Cabinet and dra  Installation  Demolition  Demolition  Demolition  Demolition  SHEET A-311 BA	60.00 AT TRENCH FOR ROX 12'0" EACH ROX 12'0" EACH ROX 12'0" EACH ROX 105.00 T FOR EPOXY Prior BC Plywood Quantity 20.00 20.00 ALL (N) COUN'SF 18" Width, 34-7 Prefinished with wer fronts. Hard Quantity 10.00 10.00 SE CABINETS	CR RRs E CH SIDE (CA) Agent  X TO BIND CH Wall Sh  X TERTOP  1/2" High ha solid hardwood vert  X AT BREA	19.48 LECTRICAL TRE  2 12" OC = 24  Unit Price 2.10 TO (E) CONCRI leathingApplied t Unit Price 2.58 0.84 SUBSTRATE  x 24" Deep Built rdwood face fram neer on raised do Unit Price 237.69 57.84	x ETE o wall stud x x In Place B. les, hardwoor panels. x	Factor 1.4911 =  Factor 1.4911 =  Is.  Factor 1.4911 =  ase ood door frames Excludes top. Factor 1.4911 =	1,742.80  X. 9'0" EACH SIDI  Total 328.79  Total 76.94 25.05	\$328.79 \$328.79 \$101.99 \$4,406.65
57	06 16 33 00 0014 06 41 13 00 0016	EPOXY DOWEL.  OC = 18 x 2 = 36 PLUMBING: APP TOTAL: 60  SF Epoxy F  Installation  BONDING AGEN  SF 3/4" Intel  Installation  Demolition  DEMO AND INST 10 LF x 2LF = 20  LF >15" To  Cabinet and dra  Installation  Demolition  Demolition  Demolition  Demolition  SHEET A-311 BA	60.00 AT TRENCH FOR ROX 12'0" EACH ROX 12'0" EACH ROX 12'0" EACH ROX 105.00 T FOR EPOXY Prior BC Plywood Quantity 20.00 20.00 ALL (N) COUN'SF 18" Width, 34-7 Prefinished with wer fronts. Hard Quantity 10.00 10.00 SE CABINETS	CR RRs E CH SIDE (CA) Agent  X TO BIND CH Wall Sh  X TERTOP  1/2" High ha solid hardwood vert  X AT BREA	19.48 LECTRICAL TRE  2 12" OC = 24  Unit Price 2.10 TO (E) CONCRI HeathingApplied to Unit Price 2.58 0.84 SUBSTRATE  Ex 24" Deep Built rdwood face fram heer on raised do Unit Price 237.69 57.84 KROOM	x ETE o wall stud x x In Place B. les, hardwoor panels. x	Factor 1.4911 =  Factor 1.4911 =  Is.  Factor 1.4911 =  ase ood door frames Excludes top. Factor 1.4911 =	1,742.80  X. 9'0" EACH SIDI  Total 328.79  Total 76.94 25.05	\$328.7 \$101.9 \$4,406.6

Work Order Number: 089420.02

60	06 4	11	13	00 0016	0071	MOD	For Pren	nium Grade, Ad	d						\$1,153.53
								Quantity		Unit Price		Factor		Total	* .,
						Installat	ion	10.00	x	77.36	×	1.4911	=	1,153.51	
61	06 4	11	13	00 0086		LF	>15 To 1	18" Wide, 36" Hi	gh x 13	" Deep Built In Pla	ace Single	Door Wall			\$4,684.4
							Cabinet	Prefinished with	solid h	ardwood face fran	nes, hardw	ood door fran	nes.		
							Hardwoo	od veneer on rai	sed do						
						Installat	ion	Quantity		Unit Price		Factor	=	Total 3,724.65	
								12.00	×	208.16	X	1.4911			
						Demolit SHEET		12.00 PER WALL CAB	x INETS	53.64	X	1.4911	=	959.79	
62	06 4	11	13	00 0086	0071	MOD	For Pren	nium Grade, Ad	d						\$1,172.5
								Quantity		Unit Price		Factor		Total	
						Installat	ion	12.00	×	65.53	X	1.4911	=	1,172.54	
63	06 4	12	19	00 0002		SF	1/16" Pla	astic Laminate F	aced F	anelIncludes cutti	ing to fit.		-		\$123.1
								Quantity		Unit Price		Factor		Total	
						Installat	ion	12.00	X	6.88	X	1.4911	=	123.11	
						P-LAM	AT CABINE	ETS IN BREAR	A MOC	BOVE COUNTER	TOP				
64	07 2	21	16	00 0033		SF	3-1/2" K	raft Faced, R-11	Minera	al Wool Flexible In	sulation				\$481.7
								Quantity		Unit Price		Factor		Total	
						Installat	ion	270.00	×	1.09	X	1.4911	=	438.83	
						Demolit	ion	96.00	x	0.30	×	1.4911	=	42.94	
						PARTIT	TION WALL	INSULATION:							
						INSTAL	L:								
						B1: 270 DEMO:									
65	07 2	21	16	00 0034		SF		raft Faced, R-19	Miner	al Wool Flexible In	sulation				\$730.0
								Quantity		Unit Price		Factor		Total	
						Installat	tion	340.00	×	1.44	×	1.4911	=	730.04	
						PARTI	TION WALL	INSULATION:							
						INSTAL									
						B3, A1,	AND F1: 3	340 SF							
66	07 2	21	16	00 0035		SF	9-1/2" K	raft Faced, R-30	Miner	al Wool Flexible In	nsulation				\$361.6
						Installat	tion	Quantity		Unit Price	~	Factor	=	Total 361.67	
								105.00	х	2.31	×	1.4911			
						CEILIN 105 SF		TION IN RR:							
67	07 8	34	43	00 0005		CLF		8" Joint, Intume	scent F	irestop Sealant					\$1,340.0
0,								Quantity		Unit Price		Factor		Total	¥ 1,0 1010
						Installat	tion	2.00	x	449.34	×	1.4911	=	1,340.02	
						FIRES.	TOP SEAL			AL, PLUMBING, A	ND ELEC		TRAT	IONS THROUGH	CMU FULL
						HEIGH	T BLOCK V	NALLS							
						***									
							NAL PROP	OSAL WAS NO	N-FIRE	RATED CAULKIN	NG. FIRE F	RATED CAUL	KING \	WAS USED FOR	THIS
68	07 9	92	19	00 0002		CLF	1/4" x 1/	4" Joint, Acoust	ical Se	alant					\$827.5
						Installat	tion	Quantity 2.00	x	Unit Price 277.49	×	Factor 1.4911	=	Total 827.53	

Work Order Number: 089420.02

9			- BASE S			or >2 To 4 SF, Site In	etalled 2	0 Gauge Galvann	paled Stee	al Frame With	3/8"		\$299.5
•	• • • • • • • • • • • • • • • • • • • •					lazing Pocket For Vis		-	ealed Stee	er raine vvidi	3/0		Ψ299.5
						Quantity	Jon Glas	Unit Price		Factor		Total	
					Installation	1.00	×	200.92	×	1.4911	=	299.59	
					DOOR A10	36 TYPE B DOOR VI				1.4011			
					Воокти	00 TH L B B 00K VI	OIOIT EI						
					***								
					VISION LIT	E WAS INSTALLED I	N-FIELD	)					
0	08 12	2 13	13 0008			x 6'-8" Through 7'-2" etal Door Frame	High, 4-	3/4" Deep, 16 Ga	uge, Knoc	k Down Hollov	v		\$2,259.1
						Quantity		Unit Price		Factor		Total	
					Installation	4.00	×	294.96	×	1.4911	=	1,759.26	
					Demolition	4.00	×	83.81	×	1.4911	=	499.88	
					(N) HM DO	OR FRAME							
					A1054								
					11036								
					A1037								
					A1038								
1	08 12	2 13	13 0008	0069	MOD F	or Auxiliary Frame Re	inforcem	nent For Hinges, A	dd				\$113.
						Quantity		Unit Price		Factor		Total	
					Installation	4.00	x	19.10	×	1.4911	=	113.92	
	08 12	2 13	13 0008	0074	MOD F	or Welded Frames, A	dd						\$354.
						Quantity		Unit Price		Factor		Total	•••
					Installation	4.00	x	59.50	×	1.4911	=	354.88	
	08 13	12	13 0008	0079	MOD F			33.30		1.4311			***************************************
,	00 12	2 13	13 0006	0079	MOD F	or 3/4 Hour Rating, A	aa						\$219.
					Installation	Quantity		Unit Price		Factor	=	Total 219.73	
						4.00	×	36.84	×	1.4911		219.73	
1	08 12	13	13 0176		SF 4	3/4" Deep Sidelights,	16 Gaug	ge Frame					\$384.6
						Quantity		Unit Price		Factor		Total	
					Installation	6.00	X	42.99	X	1.4911	=	384.61	
					DOOR A10	36: 6LF x 1 LF = 6 SF							
5	08 13	13	13 0024		EA 3	x 7' x 1-3/4", 20 Gau	ge, Unra	ted, Hollow Metal	Door				\$3,051.5
						Quantity		Unit Price		Factor		Total	
					Installation	4.00	×	461.34	x	1.4911	=	2,751.62	
					Demolition	4.00	x	50.29	×	1.4911	=	299.95	
					(N) HM DO		^		^				
					A1054	5110							
					11036								
					A1037								
					A1038								
;	08 13	13	13 0024	0106		or 45 Minutes Rated [	Door And	FM Label Add					\$246.9
										Factor		Total	Ψ2-40.
					Installation	Quantity 4.00	X	Unit Price 41.40	×	Factor 1.4911	=	Total 246.93	
,	08 31	13	00 0049		EA 24	4" x 24" Recessed Ste				1.4311			\$619.2
					_	Quantity		Unit Price		Factor		Total	ψ010.2
					Installation	Quantity 2.00	x	207.66	X	Factor 1.4911	=	Total 619.28	
						2.00 ANELS FOR EACH R							

Work Order Number: 089420.02

'8	08 31 13	00 0049	EA 24" x 2	24" Recessed Ste	el Acces	s Door With Cam	Latch			\$309.64
				Quantity		Unit Price		Factor	Total	
			Installation	1.00	X	207.66	x	1.4911	309.64	
			4/P-111, NOTE	В						
					GYP B	OARD CEILING F	OR POC			
'9	08 71 23	00 0017	PR 4-1/2"	x 4-1/2", Standar	d Duty, F	Full Mortise, Conc	ealed Ball	Bearing,		\$2,633.2
			Brass	Bronze, Satin Ch	rome Fin	-				
			Installation	Quantity	x	Unit Price	x	Factor	Total = 2,385.79	
				18.00 18.00		88.89 9.22		1.4911 · 1.4911 ·		
			Demolition A-601 DOOR H		X	9.22	X	1.4311	247.40	
				4 DOORS = 18 P	R					
30	08 71 23	00 0431				e Height, Satin Al	uminum F	inish, Aluminur	n	\$208.9
				Floor Stop (Ives		- · · · · · · · · · · · · · · · · · · ·				
				Quantity		Unit Price		Factor	Total	
			Installation	4.00	×	24.56	X	1.4911	= 146.49	
			Demolition	4.00	×	10.48	×	1.4911	= 62.51	
			A-601 FLOOR S	STOP						
31	08 71 23	00 1452	4 DOORS EA 10" x	36" 0.050" Thick	Satin St	ainless Finish, St	ainless Kir	k Plate		\$179.6
57	06 /1 23	00 1453	EA 10 X		Sauli St		alliless Ki		Total	\$175.0
			Installation	Quantity 2.00	x	Unit Price 53.53	×	Factor 1.4911		
			Demolition	2.00	x	6.70	X	1.4911		
			A-601 / A1054 8		X		^			
			ADD KICK PLA	TES TO BREAKR	A MOO	ND ENTRANCE D	OORS			
32	08 71 23	00 2270	EA Surfac	ce Mounted Heav	y Duty D	oor Closer (LCN	1040XP/40	041 Series)		\$1,178.7
				Quantity		Unit Price		Factor	Total	
			Installation	2.00	X	370.95	×	1.4911	1,106.25	
			Demolition	2.00	X	24.30	×	1.4911	72.47	
			A-601 DOOR C	LOSURES FOR F	RRs					
33	08 71 23	00 2297	EA Passa	ige/Closet F36 Pr	e-Assem	nbled LatchsetBot	h sides alv	vays unlocked.		\$866.5
				Quantity		Unit Price		Factor	Total	
			Installation	1.00	X	560.21	×	1.4911	= 835.33	
			Demolition	1.00	×	20.95	×	1.4911	= 31.24	
			A-601							
	00.74.00		A1036	540.0			the Leave eve	taida taaida		\$1,040,0
84	08 71 23	00 2300			sembled	LocksetLocked w	ith key ou	tside. Inside		\$1,040.0
			aiway	s unlocked. Quantity		Unit Price		Factor	Total	
			Installation	1.00	X	676.54	×		1,008.79	
			Demolition	1.00	x	20.95	×	1.4911	= 31.24	
			A-601							
			A1054							
85	08 71 23	00 2304	EA Bath/	Bedroom Privacy	F76 Bore	ed LocksetLocked	with push	button inside.		\$725.5
				Quantity		Unit Price		Factor	Total	
			Installation	2.00	X	222.35	×	1.4911	= 663.09	
			Demolition	2.00	x	20.95	×	1.4911	= 62.48	

Work Order Number:

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Work Order Title:

86	08 71 43 00 0157	LF 3-7/16" Wid (Pemko V23		eight, Ca	rpet To VCT Tile,	, Vinyl Trai	nsition Threshold		\$759.21
		I 4 - II - 4'	Quantity		Unit Price		Factor	Total	
		Installation	12.00	×	34.05	X	1.4911 =	609.26	
		Demolition	12.00	×	8.38	x	1.4911 =	149.95	
		A-601 - (4) DOOR TR 4 EA x 3LF = 12 LF	ANSITIONS	FROM	LVT TO LVT, ANI	D LVT TO	EPOXY		
87	08 81 23 23 0017	SF 3/8" Thick,	rempered, C	lear Floa	at Field Installed	Glass			\$219.64
			Quantity		Unit Price		Factor	Total	
		Installation	6.00	×	24.55	X	1.4911	219.64	
		DOOR A1036: 6LF x VISION LITE	1 LF = 6 SF						
88	09 22 16 13 0010				Gauge, Non Loa And Runners	d Bearing,	Non Structural		\$1,764.45
		14-11-4	Quantity		Unit Price		Factor	Total	
		Installation	495.00	×	2.28	X	1.4911 =	1,682.86	
		Demolition	96.00	×	0.57	x	1.4911 =	81.59	
		DETAIL 9 / A-601							
		WALLS B1 AND B2	THE SET SEEK IN 1881 MADE						
		395 SF + 100SF AT (2	2) COLUMN	S = 495	SF				
89	09 22 16 13 0010	DEMO: 96 SF SF 3-5/8" Width	16" On Ce	nter 20	Gauge, Non Loa	d Rearing	Non Structural		\$356.9
00	00 22 10 10 0010				And Runners	u bearing,	Non Structural		Ψ000.0
		motal otal	Quantity		Unit Price		Factor	Total	
		Installation	105.00	×	2.28	×	1.4911 =	356.97	
		A-212 - CEILING FRA	MING FOR	A1036 A	ND A1037				
90	09 22 16 13 0010 0004	MOD For Horizon	tal Installation	on Up To	10' High, Add				\$68.89
			Quantity		Unit Price		Factor	Total	
		Installation	105.00	x	0.44	x	1.4911 =	68.89	
91	09 22 16 13 0010 0010	MOD For >100 To	300, Add						\$57.93
			Quantity		Unit Price		Factor	Total	
		Installation	105.00	×	0.37	x	1.4911 =	57.93	
92	09 22 16 13 0012	SF 6" Width, 16		r, 20 Gau		earing, No	n Structural Metal		\$1,627.39
		Stud Framir	ng With Trac	ks And F	Runners				
		Installation	Quantity		Unit Price		Factor =	Total 1,627.39	
		mstallation	340.00	Х	3.21	X	1.4911	1,027.55	
		DETAIL 9 AND 7 / A-6 WALLS B3, A1, AND							
93	09 22 16 13 0040	LF 6" Wide, 16	Gauge Galv	vanized S	Steel Backing Pla	ite			\$196.94
			Quantity		Unit Price		Factor	Total	
		Installation	52.00	X	2.54	×	1.4911 =	196.94	
		DETAIL 1 & 3 / A601 10 LF x 4 AREAS = 4 3 LF/GRAB BAR x 4	0 LF		ER / LOWER CA	BINETS,	GRAB BARS		

Work Order Number: 089420.02

Work Order Title: Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

94	09 2	22 36	3 23 0018				Solid Su	urface, Self Furrin	g, Flat Dia	mond, Expanded		\$751.5
					Metal L			Unit Dring		Factor.	Takal	
					Installation	Quantity	x	Unit Price	×	Factor 1.4911 =	Total 594.95	
						210.00		1.90		1.4911 =		
					Demolition	210.00	×	0.50	X	1.4911 =	156.57	
					7/A106 - METAL PREP FOR RR V							
					1/A213 & 1/A311	VALLO						
					A1036: 105 SF							
					A1037: 105 SF							
					TOTAL: 210 SF							
95	09 2	22 36	3 23 0018	0019	MOD For >10	00 To 500, Add						\$87.6
						Quantity		Unit Price		Factor	Total	
					Installation	210.00	×	0.28	×	1.4911 =	87.68	
96	09 2	9 00	00 0013		SF 5/8" Ty	pe X Fire Rated	Gypsum	Board				\$1,719.8
						Quantity		Unit Price		Factor	Total	
					Installation	790.00	×	1.46	×	1.4911 =	1,719.83	
					(N) DRYWALL A	TALL WALLS:						
					B1 & B2: 395 SF		0 SF					
97	09 2	9 00	00 0013	0051	MOD For Wa	lls >10' High, Ad	ld					\$106.0
						Quantity		Unit Price		Factor	Total	
					Installation	790.00	X	0.09	×	1.4911 =	106.02	
98	09 2	9 00	0 00 0025		SF 5/8" Mo	sisture Resistant	Gypsum	n Board				\$1,907.9
						Quantity		Unit Price		Factor	Total	
					Installation	785.00	X	1.63	×	1.4911 =	1,907.94	
					(N) MOISTURE F WALLS: B3, A1,				D CEILIN	GS:		
					CEILINGS: 105 S	SF						
					TOTAI 785 SF							
99	09.2	9 00	0 00 0025	0049		rizontal Installati	on Up To	10' High Add				\$53.2
	00 2	.0 0.	00 0020	0010	1000		on op 10	Unit Price		Factor	Total	Ψ33.2
					Installation	Quantity 105.00	X	0.34	×	1.4911	53.23	
00	00.0	0 00	00 0005	0054	MOD For Mo	100000000000000000000000000000000000000		0.54		1.4311		***
00	09 2	9 00	00 0025	0051	MOD For Wa	lls >10' High, Ac	ia					\$33.4
					Installation	Quantity	U	Unit Price	v	Factor	Total 33.40	
						280.00	×	0.08	X	1.4911 -		
01	09 2	9 00	00 0056		SF Up To	10' High, Walls,	Tape, Sp	ackle And Finish (	Gypsum B	oard		\$1,227.4
					Installation	Quantity		Unit Price		Factor	Total	
					mstallation	1,470.00	×	0.56	×	1.4911 =	1,227.47	
					FINISH OUT (N)	WALLS:						
					B1 & B2: 395 SF	x 2 SIDES = 79	0.SF					
					WALLS: B3, A1,			= 680 SF				
					TOTAL: 1,470 SF							
02	09 2	9 00	00 0059		SF Up To	10' High, Ceiling:	s, Tape,	Spackle And Finis	h Gypsum	Board		\$112.7
						Quantity		Unit Price		Factor	Total	
					Installation	105.00	X	0.72	×	1.4911 =	112.73	
					FINISH (N) RR C	EILINGS						

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103	09 29 00 00 0059	0042	MOD For Up 1	o 128, Add						\$43.84
				Quantity		Unit Price		Factor	Total	
			Installation	105.00	x	0.28	×	1.4911 =	43.84	
04	09 29 00 00 0062		LF Up To 10	)' High, Vertica	l Corners	, Tape, Spackle A	and Finish	Gypsum Board		\$128.0
			·	Quantity		Unit Price		Factor	Total	*
			Installation	76.00	x	1.13	×	1.4911 =	128.06	
			CORNR BEAD AT	COLUMNS						
			CB AT (2) COUMN	IBS						
			8 CB x 9.5LF = 76	LF						
05	09 29 00 00 0074		LF Corner B	Bead, Galvaniz	ed Steel	For Gypsum Boa	rd			\$412.2
			Installation	Quantity		Unit Price		Factor	Total	
				96.00	X	2.88	×	1.4911	412.26	
			CORNR BEAD AT 8 CB x 12LF = 96							
06	09 29 00 00 0074	0012		o 100, Add						\$27.2
				Quantity		Unit Price		Factor	Total	Ψ21.Z
			Installation	96.00	x	0.19	×	1.4911 =	27.20	
07	09 30 13 00 0006		SF 8" x 8" A	nd Larger Linn	nounted \	Vall TileIncludes	nlazed nor	rcelain, unglazed		\$3,823.3
				and glazed co			giazea poi	colain, unglazed		Ψ0,020.0
			In a to Uniting	Quantity		Unit Price		Factor	Total	
			Installation	210.00	×	10.58	×	1.4911 =	3,312.93	
			Demolition	210.00	X	1.63	x	1.4911 =	510.40	
			1/A213 & 1/A311 A1036: 105 SF							
			A1037: 105 SF							
			TOTAL: 210 SF							
28	09 30 13 00 0006	0070	MOD For >50	To 250, Add						\$403.9
				Quantity		Unit Price		Factor	Total	
			Installation	210.00	X	1.29	x	1.4911 =	403.94	
09	09 30 13 00 0006	0072	MOD For Epox	y Grout, Add						\$391.4
			la stallation	Quantity		Unit Price		Factor	Total	
			Installation	210.00	X	1.25	X	1.4911 =	391.41	
10	09 30 16 00 0006		LF 6" High (	Glazed Quarry	Tile Cove	Base Or Trim				\$3,428.7
			1	Quantity		Unit Price		Factor	Total	
			Installation	104.00	×	20.15	X	1.4911	3,124.75	
			Demolition	104.00	X	1.96	×	1.4911 =	303.95	
			1/A213 & 1/A311 A1036: COVE 26'	+ TDIM 26' - F	21.5					
			A1037: COVE 26'							
			TOTAL: 104 LF							
11	09 32 00 00 0003		SF 3/4" Port	land Cement F	laster Sc	ratch Coat for Wa	allsInclude	s 15# felt and		\$4,355.6
			expande	d metal lath.						
			Installation	Quantity	v	Unit Price		Factor =	Total 3,031.11	
				210.00	X	9.68	X	1.4911 <sup>-</sup> 1.4911 =		
			Demolition 7/A106 - SCRATC	210.00 H COAT	X	4.23	X	1.4911 =	1,324.54	
			PREP FOR RR W							
			1/A213 & 1/A311							
			1/A213 & 1/A311							
			A1036: 105 SF A1037: 105 SF							

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2	09 32	2 00	00 0003	0058	MOD For	50 To 250, Add							\$529.19
						Quantity		Unit Price		Factor		Total	
					Installation	210.00	x	1.69	×	1.4911	=	529.19	
3	09.34	1 00	00 0002		SF Wate	erproof And Crack F	Preventio	on Membrane, Red	dGard®				\$1,243.13
•	00 0	, 00	00 0002		0	Quantity		Unit Price		Factor		Total	
					Installation	210.00	×	2.56	x	1.4911	=	801.62	
					D liti	210.00		1.41	×	1.4911	_	441.51	
					Demolition	ERPROOFING	×	1.41	X	1.4011	_	111.01	
					PREP FOR RE								
					1/A213 & 1/A3								
					A1036: 105 SF								
					A1037: 105 SF							_	
					TOTAL: 210 S								
	00. 3	4 00	00 0002	0058		>50 To 250, Add							\$131.5
14	09 34	4 00	00 0002	0036	MOD FOI.					F		T-4-1	Ψ101.0
					Installation	Quantity	v	Unit Price	~	Factor	=	Total 131.52	
					mstandaon	210.00	X	0.42	X	1.4911			
5	09 34	4 00	00 0029		LF 10"	Nide, 0.008" Polye	thylene N	Membrane With Po	olypropyle	ene Fleece			\$1,659.9
					Lam	inated On Both Sid	les, Bond	ded Waterproof St	rip Memb	rane (Schluter	Ð		
					KER	DI 100/200/5M)							
						Quantity		Unit Price		Factor	_	Total	
					Installation	279.00	X	3.99	×	1.4911	=	1,659.91	
					7/A106 - CLE/	AVAGE MEMBRAN	ΙE						
					PREP FOR R	R WALLS							
					1/A213 & 1/A3	11							
					A1036: 26 LF								
					A1037: 26 LF								
					TOTAL: 52 LF	/ 10" OC = 62 PIE	CES x 4.	5 LF HIGH = 279	LF				
16	09 3	5 00	00 0001		SF Thin	Set - Epoxy Morta	ırlmpact a	and chemical resis	stant.				\$1,337.0
						Quantity		Unit Price		Factor		Total	
					Installation	210.00	x	3.35	×	1.4911	=	1,048.99	
					Demolition	210.00	×	0.92	×	1.4911	=	288.08	
						DING MORTAR	^						
					PREP FOR R								
					1/A213 & 1/A3								
					A1036: 105 S	F							
					A1037: 105 S	F							
					TOTAL: 210 S	F							
17	09 3	5 00	00 0001	0058	MOD For	>50 To 250, Add							\$87.6
						Quantity		Unit Price		Factor		Total	
					Installation	210.00	×	0.28	×	1.4911	=	87.68	
10		0 00	0 00 0045		LF 1/2"	Height, Aluminum	Edge Pro		Tile (Schlu	uter® RONDE	<u> </u>		\$354.3
18	09 3	9 00	00 0045		LF 1/2		Lage		1110 (001110		-,	Total	Ψ004.0
					Installation	Quantity	x	Unit Price	×	Factor 1.4911	=	354.35	
						52.00	^	4.57	^	1.4911			
					1/A213 & 1/A								
					A1036: TRIM								
					A1037: TRIM								
					TOTAL: 52 LF				10 "	D 1/22 =	-6-		60.0
	00 5	1 13	3 00 0023			4' x 3/4" Square E	dge Mine	eral Fiber Acoustic	al Ceiling	Panels USG E	clipse		\$0.0
19	09 5				Clin	naPlus 78575)				_			
19	09 5											Tetal	
19	09 5				Installation	Quantity	v	Unit Price	~	Factor	=	Total 0.00	
19	09 5				Installation	Quantity 0.00 ACT TO ARMSTR	×	2.79	x	1.4911	=	0.00	

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	09 51 13 00 0023	0091	MOD For Pre	emium Grade (E	clipse Or	Cirrus, With Mini	mum .70 N	RC) Ceiling	ile, Ad	d	\$808.00
			Installation	Quantity 1,178.00	x	Unit Price 0.46	×	Factor 1.4911	=	Total 808.00	
			SEE APPROVED	SUBMITTAL F	OR REFE	ERENCE; QTYs A	DJUSTED	Ĺ			
21	09 51 13 00 0023	0094	MOD For Fire	e Rated Panels,	Add						\$948.52
				Quantity		Unit Price		Factor		Total	
			Installation	1,178.00	×	0.54	x	1.4911	=	948.52	
			SEE APPROVED	SUBMITTAL F	OR REFE	ERENCE; QTYs A	DJUSTED	Į.			
22	09 51 13 00 0023	0096	MOD For Mo	isture Resistant	Panels,	Add					\$1,897.04
				Quantity		Unit Price		Factor		Total	
			Installation	1,178.00	X	1.08	X	1.4911	=	1,897.04	
			SEE APPROVED	SUBMITTAL F	OR REFE	ERENCE; QTYs A	DJUSTED				
23	09 51 13 00 0023	0108	MOD For Ro	ugh Texture, Ad	d						\$404.0
				Quantity		Unit Price		Factor		Total	
			Installation	1,178.00	×	0.23	X	1.4911	=	404.00	
			SEE APPROVED	SUBMITTAL F	OR REFE	ERENCE; QTYs A	DJUSTED				
24	09 51 13 00 0023	0111	MOD For Sir	gle Angled Tegu	lar Edge	(Reveal), Add					\$1,633.5
				Quantity		Unit Price		Factor		Total	
			Installation	1,178.00	×	0.93	×	1.4911	=	1,633.56	
			SEE APPROVED	SUBMITTAL F	OR REFE	ERENCE; QTYs A	DJUSTED				
25	09 65 13 13 0007		LF 4" High	, 1/8" Rubber Ba	ase, Grou	up 2 All (Except V	Vhite)				\$1,712.3
				Quantity		Unit Price		Factor		Total	
			Installation	440.00	~	0.04			=	1,712.38	
			CHEET A 212	440.00	X	2.61	Х	1.4911		1,11212	
			SHEET A-213 (N) RUBBER BA	SE AT MAIN OF	FICE AR	EA AND BREAKF	ROOM				OPOSAL
26	09 65 13 13 0011		(N) RUBBER BA	SE AT MAIN OF	FICE AR	EA AND BREAKF	ROOM				
26	09 65 13 13 0011		(N) RUBBER BA	SE AT MAIN OF BEADY INCLUDI 1, 1/8" Rubber Co	FICE AR	EA AND BREAKF	ROOM	DDED BASE		E ORIGINAL PRO	
26	09 65 13 13 0011		(N) RUBBER BA	SE AT MAIN OF	FICE AR	EA AND BREAKF	ROOM				
26	09 65 13 13 0011		(N) RUBBER BA  DEMO WAS ALR  EA 4" High	SE AT MAIN OF READY INCLUDI 1, 1/8" Rubber Co Quantity 10.00	FICE AR ED IN OF orner	EA AND BREAKF RIGINAL SCOPE. Unit Price 2.99	ROOM NEVER AI x	DDED BASE Factor 1.4911		E ORIGINAL PRO Total	
	09 65 13 13 0011 09 65 19 23 0014		(N) RUBBER BA  DEMO WAS ALR  EA 4" High  Installation  (N) RUBBER CO  10 EA	SE AT MAIN OF EADY INCLUDI 1, 1/8" Rubber Co Quantity 10.00 RNERS IN MAII	FICE AR ED IN OF orner  x N OPEN	EA AND BREAKF RIGINAL SCOPE. Unit Price 2.99	ROOM  NEVER AI  x  /IDUAL OF	DDED BASE Factor 1.4911		E ORIGINAL PRO Total	\$44.58
			(N) RUBBER BA  DEMO WAS ALR  EA 4" High  Installation  (N) RUBBER CO  10 EA	SE AT MAIN OF EADY INCLUDI 1, 1/8" Rubber Co Quantity 10.00 RNERS IN MAII	FICE AR ED IN OF orner  x N OPEN	EA AND BREAKF RIGINAL SCOPE. Unit Price 2.99 AREA AND INDIV	ROOM  NEVER AI  x  /IDUAL OF	DDED BASE Factor 1.4911		E ORIGINAL PRO Total	\$44.58
			(N) RUBBER BA  DEMO WAS ALR  EA 4" High  Installation  (N) RUBBER CO  10 EA	SE AT MAIN OF READY INCLUDI 1, 1/8" Rubber Co Quantity 10.00 RNERS IN MAII	FICE AR ED IN OF orner  x N OPEN	EA AND BREAKE RIGINAL SCOPE.  Unit Price 2.99  AREA AND INDIV	ROOM  NEVER AI  x  /IDUAL OF	Factor 1.4911 FICES.		E ORIGINAL PRO Total 44.58	\$44.5
			(N) RUBBER BA  DEMO WAS ALR  EA 4" High  Installation  (N) RUBBER CO 10 EA  SF 2.5mm	SE AT MAIN OF EADY INCLUDI 1, 1/8" Rubber Co Quantity 10.00 RNERS IN MAII Thick, Luxury V Quantity 309.00 DPTION AVAILA	FICE AR ED IN OF orner  x N OPEN inyl Tile (  x BLE IN T	EA AND BREAKE RIGINAL SCOPE.  Unit Price 2.99  AREA AND INDIVI	X VIDUAL OF Amtico) X SELECTION	Factor 1.4911 FICES. Factor 1.4911 N (SHAW TEI	TO TH	Total 3,561.60  I 20MIL, 5 MM)	\$44.58 \$3,561.60
26			(N) RUBBER BA  DEMO WAS ALR  EA 4" High  Installation  (N) RUBBER CC  10 EA  SF 2.5mm  Installation  THICKEST LVT (  5mm OVERALL	SE AT MAIN OF EADY INCLUDI 1, 1/8" Rubber Co Quantity 10.00 RNERS IN MAII Thick, Luxury V Quantity 309.00 DPTION AVAILA	FICE AR ED IN OF orner  x N OPEN inyl Tile (  x BLE IN T	EA AND BREAKE RIGINAL SCOPE.  Unit Price 2.99  AREA AND INDIVI	X VIDUAL OF Amtico) X SELECTION	Factor 1.4911 FICES. Factor 1.4911 N (SHAW TEI	TO TH	Total 3,561.60  I 20MIL, 5 MM)	\$44.58 \$3,561.60
			(N) RUBBER BA  DEMO WAS ALR  EA 4" High  Installation  (N) RUBBER CO  10 EA  SF 2.5mm  Installation  THICKEST LVT (  5mm OVERALL  THICKNESS.	SE AT MAIN OF EADY INCLUDI 1, 1/8" Rubber Co Quantity 10.00 RNERS IN MAII Thick, Luxury V Quantity 309.00 DPTION AVAILA THICKNESS. 1,8	FICE AR ED IN OF orner  X N OPEN inyl Tile (  X BLE IN T	EA AND BREAKE RIGINAL SCOPE.  Unit Price 2.99  AREA AND INDIVI-  LVT) (Manningtor Unit Price 7.73  THE BOOK, LVT S	X //IDUAL OF Amtico)  X SELECTION SPOSAL, N	Factor 1.4911 FICES.  Factor 1.4911 N (SHAW TELED TO ADD	TO TH	Total 3,561.60  I 20MIL, 5 MM)	\$44.58 \$3,561.60
27			(N) RUBBER BA  DEMO WAS ALE  EA 4" High  Installation  (N) RUBBER CC  10 EA  SF 2.5mm  Installation  THICKEST LVT ( 5mm OVERALL  THICKNESS.  LVT IN-FIELD W.  1547 SF x 20% =  SF Epoxy	SE AT MAIN OF EADY INCLUDI 1, 1/8" Rubber Co Quantity 10.00 RNERS IN MAII Thick, Luxury V Quantity 309.00 DPTION AVAILA THICKNESS. 1,9	FICE AR ED IN OF orner  x N OPEN inyl Tile (  x BLE IN T 916 SF IN	EA AND BREAKE RIGINAL SCOPE.  Unit Price 2.99  AREA AND INDIVI-  LVT) (Manningtor Unit Price 7.73  THE BOOK, LVT S	X //IDUAL OF Amtico) X SELECTION SPOSAL, N	Factor 1.4911 FICES.  Factor 1.4911 N (SHAW TELED TO ADD	TO TH	Total 3,561.60  I 20MIL, 5 MM)	\$3,561.60 HAS ING IN
27	09 65 19 23 0014		(N) RUBBER BA  DEMO WAS ALE  EA 4" High  Installation  (N) RUBBER CC  10 EA  SF 2.5mm  Installation  THICKEST LVT ( 5mm OVERALL  THICKNESS.  LVT IN-FIELD W.  1547 SF x 20% =  SF Epoxy	SE AT MAIN OF EADY INCLUDICATION 1, 1/8" Rubber Concurred to 10.00 RNERS IN MAIN Thick, Luxury V Quantity 309.00 DPTION AVAILA THICKNESS. 1,9 AS 3MM; ADDIN 1309 SF	FICE AR ED IN OF orner  x N OPEN inyl Tile (  x BLE IN T 916 SF IN	EA AND BREAKE RIGINAL SCOPE.  Unit Price 2.99  AREA AND INDIV.  LVT) (Manningtor Unit Price 7.73  THE BOOK, LVT SIN ORIGINAL PRO	X //IDUAL OF Amtico) X SELECTION SPOSAL, N	Factor 1.4911 FICES.  Factor 1.4911 N (SHAW TELED TO ADD	TO TH	Total 3,561.60  I 20MIL, 5 MM)	\$3,561.60 HAS ING IN
	09 65 19 23 0014		(N) RUBBER BA  DEMO WAS ALR  EA 4" High  Installation  (N) RUBBER CO 10 EA  SF 2.5mm  Installation  THICKEST LVT ( 5mm OVERALL 1 THICKNESS.  LVT IN-FIELD W. 1547 SF x 20% =  SF Epoxy (10,000	SE AT MAIN OF EADY INCLUDI  , 1/8" Rubber Co Quantity 10.00 RNERS IN MAII Thick, Luxury V Quantity 309.00 DPTION AVAILA THICKNESS. 1,8 AS 3MM; ADDIN 309 SF Flooring Trowel 0 - 12,000 PSI) Quantity 315.00 AND A1037(N)	FICE AR ED IN OF orner  x N OPEN inyl Tile (  x BLE IN T p16 SF IN Applied M  x EPOXY I	EA AND BREAKE RIGINAL SCOPE.  Unit Price 2.99  AREA AND INDIVIDUAL  LVT) (Manningtor Unit Price 7.73  THE BOOK, LVT SIN ORIGINAL PRO  INTO REFLECT AND  Mortar Compound Unit Price 15.69  FLOORING AT RI	X VIDUAL OF Amtico)  X SELECTION SPOSAL, N CCURATE  , 1/4", Che	Factor 1.4911 FICES.  Factor 1.4911 N (SHAW TEIED TO ADD  QTYS  mical Resista  Factor 1.4911	TO TH	Total 3,561.60 II 20MIL, 5 MM) N DO TO DOUBL	\$44.58 \$3,561.60 HAS

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Work Order Title:

129	09 67	29	00 0005	0173	MOD For	Skid Resistant Abra	sive Sar	nd Finish Add					\$42.27
23	03 07	23	00 0003	0173	WOD 101		asive Sai	,		Footor		Tatal	<b>\$42.2</b>
					Installation	Quantity 315.00	X	Unit Price 0.09	×	Factor 1.4911	=	Total 42.27	
					APPLICATION	N REQUIRES (3) R						VE OF (1) COAT	
130	09 67	29	00 0005	0175		Up To 500, Add							\$1,535.9
,00	00 07	20	00 0000	0175	1000			Hait Daine		F4		T-4-1	φ1,333.9
					Installation	Quantity 315.00	X	Unit Price 3.27	×	Factor 1.4911	=	Total 1,535.91	
					APPLICATION	N REQUIRES (3) R						VE OF (1) COAT	
131	09 91	23	00 0151			at Interior Drywall/P						(1) (1)	\$95.5
						Quantity		Unit Price		Factor		Total	<b>\$</b> 00.0
					Installation	105.00	X	0.61	×	1.4911	=	95.50	
					PRIMER CEIL			,					
132	09 91	23	00 0151	0278	MOD For	Orange Peel Finish	. Add						\$12.5
				02.0		Quantity	, , , , , ,	Unit Price		Factor		Total	Ψ12.5¢
					Installation	105.00	x	0.08	×	1.4911	=	12.53	
133	09 91	23	00 0151	0286	MOD For	>100 To 250, Add							\$29.7
700	05 51	20	00 0131	0200	WICD 101			Unit Drice		Footos		Tatal	\$29.73
					Installation	Quantity 105.00	X	Unit Price 0.19	×	Factor 1.4911	=	Total 29.75	
121	00.04		00.0450		OF D-:-								A.70.7
134	09 91	23	00 0153		SF Pair	t Interior Drywall/P	laster Ce		nt, Brusn/i				\$173.7
					Installation	Quantity	x	Unit Price	x	Factor 1.4911	=	Total 173.79	
						105.00	^	1.11	^	1.4911			
105			20.0450	2070	PAINT CEILIN								
135	09 91	23	00 0153	0278	MOD For	Orange Peel Finish	, Add						\$25.0
					Installation	Quantity	v	Unit Price	v	Factor	=	Total 25.05	
						105.00	×	0.16	X	1.4911		20.00	
136	09 91	23	00 0153	0286	MOD For	>100 To 250, Add							\$54.80
					Installation	Quantity		Unit Price		Factor	=	Total 54.80	
						105.00	X	0.35	X	1.4911			
137	09 91	43	00 0004			mical Clean, Brush paration	And Wa	sh, Concrete And	Masonry	Surfaces, Sur	face		\$3,244.1
						Quantity		Unit Price		Factor		Total	
					Installation	4,105.00	×	0.53	×	1.4911	=	3,244.11	
						OOR FOR EPOXY U BLACK WALLS F							
					CHEMICAL C		FTER D	EMOLITION AND	PREP W	ORK. MUST (	CRETE	A SURFACE TO A	CCEPT
138	10 14	23	00 0022			To 25 SI, Acrylic, St	ırface Mo	ount, Indoor/Outde	oor Signs	With Braille			\$59.52
						Quantity		Unit Price	3	Factor		Total	***************************************
					Installation	1.00	x	30.81	×	1.4911	=	45.94	
					Demolition	1.00	×	9.11	×	1.4911	=	13.58	
					ELEVATION J		^						
139	10 14	23	00 0044			Thick, Equilateral	•		ges, Califo	ornia Title 24,			\$98.2
					Surf	ace Mount, Geome	tric Male	_		Faster		T-4-1	
					Installation	Quantity 1.00	×	Unit Price 56.80	X	Factor 1.4911	=	Total 84.69	
					Demolition	1.00		9.11	x	1.4911	_	13.58	
					RR MALE SIG		×	5.11	^	1.4011	-	. 5.55	

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140	10 14 2	3 00 0045		hick, 12" Diamete oom Sign	er, Califo	rnia Title 24, Surfa	ace Mount	, Geometric Female		\$98.2
				Quantity		Unit Price		Factor	Total	
			Installation	1.00	×	56.80	×	1.4911 =	84.69	
			Demolition RR FEMALE SI	1.00 GN	x	9.11	×	1.4911 =	13.58	
141	10 28 1	3 13 0011		e Mounted, Stair ra B-4262)	nless Ste	el Folded Paper T	Towel Disp	enser (Bobrick		\$506.8
			1 - 4 - 11 - 12 - 1	Quantity		Unit Price		Factor	Total	
			Installation	2.00	x	151.10	X	1.4911 =	450.61	
			Demolition A-311 - EQ6 2	2.00	x	18.85	х	1.4911 =	56.21	
142	10 28 1	3 13 0028		oll, Surface Mou Tissue Dispenser		ylonitrile Butadier k B-5288)	ne Styrene	(ABS) Plastic		\$238.9
			la stallation	Quantity		Unit Price		Factor	Total	
			Installation	2.00	X	61.26	X	1.4911 =	182.69	
			Demolition A-311 - EQ5 2	2.00	X	18.85	×	1.4911 =	56.21	
143	10 28 1	3 13 0060		id Ounce, Surfac c B-2111/2112)	e Mounte	ed, Stainless Stee	el Soap Dis	spenser (Bobrick		\$276.0
			I4-U-4	Quantity		Unit Price		Factor	Total	
		Installation	2.00	×	73.72	×	1.4911 =	219.85		
		Demolition A-311 - EQ8 2	2.00	×	18.85	x	1.4911 =	56.21		
144	4 10 28 13 13 0073	EA Surfac	e Mounted, Stair c B-221)	nless Ste	el Sanitary Seat-0	Cover Disp	penser (Bobrick		\$249.9	
			la stallation	Quantity		Unit Price		Factor	Total	
			Installation	2.00	×	64.96	×	1.4911	193.72	
			Demolition A-311 - EQ3 2	2.00	x	18.85	x	1.4911 =	56.21	
145	10 28 1	3 13 0097	EA 6.4 Ga B-279		unted, S	tainless Steel Wa	ste Recep	tacle (Bobrick		\$415.4
			Installation	Quantity		Unit Price		Factor _	Total	
			mstanation	2.00	×	120.45	x	1.4911 =	359.21	
			Demolition A-311 - EQ6 2	2.00	x	18.85	x	1.4911 =	56.21	
			NO SEPERATE LINE ITEM FOR COMBO TRASH/DISPENSER							
146	10 28 1	3 13 0130	EA 18" Le	ngth, 1-1/4" Dian	neter, Sta	ainless Steel Grab	Bar (Bob	rick B-5806x18)		\$558.3
			Installation	Quantity 4.00	×	Unit Price 76.85	x	Factor 1.4911 =	Total 458.36	
			Demolition	4.00	x	16.76	×	1.4911 =	99.96	
			A-311 - EQ1 4 TOTAL (2/RR		*	, , , , ,	^			
147	10 28 13	3 13 0278			Hook Ar	nd Bumper (Bobrio	ck B-212)			\$94.1
				Quantity		Unit Price	/	Factor	Total	<b>40</b> 1. 1
			Installation	2.00	X	23.19	×	1.4911 =	69.16	
		Demolition A-311 - EQ8	2.00	×	8.38	x	1.4911 =	24.99		

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Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities Work Order Title:

148	10 28	13	13 0328		EA		, Surface Mour B-165 4836)	nted, Sta	inless Steel Cha	nnel Fram	e Glass Mirro			\$819.45
					Installati	ion	Quantity		Unit Price		Factor	_	Total	
					mstallati	1011	2.00	X	253.84	X	1.4911	_	757.00	
					Demoliti A-311 - 2		2.00	X	20.94	x	1.4911	=	62.45	
49	12 36	61	16 0004		SF	area of co	ounter, backsp	lash and	untertop, Group apron. Includes s edges (when ap	drilling hol	es for fixtures			\$2,238.8
					Installati	ion	Quantity 32.00	x	Unit Price 46.92	x	Factor 1.4911	=	Total 2,238.80	
					5/A-601 (N) SOI				VITH INTEGRAT					
									HE WALL - 32 S					
150	12 36	61	16 0004	0021	MOD	For Up To	50, Add							\$715.7
					la stallati		Quantity		Unit Price		Factor		Total	
					Installati		32.00	X	15.00	X	1.4911	=	715.73	
151	12 36	61	16 0004	0025	MOD	For Group	p D Color Mate	erial, Add						\$618.2
					Installati	ion	Quantity		Unit Price		Factor	=	Total 618.21	
							30.00	X	13.82	х	1.4911		010.21	
152	12 36	61	16 0004	0027	MOD	For Each		r Full Ro	und Edge, Add					\$572.5
					Installati	ion	Quantity	×	Unit Price	×	Factor	=	Total 572.58	
153	12.26	61	16.0004	0000	MOD	Fas Fash	32.00		12.00		1.4911			
153	12 36	61	16 0004	0028	MOD	For Each		ing A Cov	ve At Backsplash	, Add	-		<b>T.</b>	\$477.1
					Installati	ion	Quantity 32.00	x	Unit Price 10.00	×	Factor 1.4911	=	Total 477.15	
154	12 36	61	16 0004	0029	MOD	For Each	Sink, Range C	Or Vanity						\$22.3
		200					Quantity		Unit Price		Factor		Total	Ψ22.0
					Installati	ion	1.00	x	15.00	×	1.4911	=	22.37	
155	22 05	76	00 0005		EA		Cleanout, Rour Nickel Bronze		uare Top, Cast Ir	on With C	ast Bronze Sc	rew		\$715.6
					Installati		Quantity		Unit Price		Factor	_	Total	
							1.00	X	408.37	×	1.4911	-	608.92	
					FCO-1	PLUMBING	1.00 FIXTURE SCH	x HEDULE	71.55	X	1.4911	=	106.69	
156	22.05	76	00 0005	0215	MOD	L (N) AND [								***
150	22 05	76	00 0005	0215	MOD	For vanda	al Proof, Add		Heit Deine		Fastan		T-1-1	\$29.08
					Installati	ion	Quantity 1.00	x	Unit Price 19.50	X	Factor 1.4911	=	Total 29.08	
157	22 05	76	00 0035		EA	12" x 12"			d Access Panel,					\$936.2
, 0,	22 00	, ,	00 0000		LA	12 X 12	Quantity	cu migc	Unit Price	oconatea	Factor		Total	φ930,20
					Installati	ion	2.00	x	295.28	×	1.4911	=	880.58	
					Demoliti ACCES		2.00 EACH RR; (2	x 2) FOR T	18.65	x	1.4911	=	55.62	
158	22 05	76	00 0035	0222	MOD	For Vanda	al Proof Screw	s, Add						\$116.3
					Installati	ion	Quantity 4.00	x	Unit Price 19.50	x	Factor 1.4911	=	Total 116.31	

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Work Order Number:

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Work Order Title:

159	22 05	76	00 0038		EA 2" Cle	anout Tee With B	ronze Sci	rew Plug And Ro	und Polish	ned Bronze Co	over		\$799.98
					Installation	Quantity		Unit Price		Factor	=	Total 659.16	
						2.00	X	221.03	X	1.4911	=		
					Demolition	2.00	X	47.22	X	1.4911	=	140.82	
						IG FIXTURE SCI 037 AND RR A10							
					INSTALL (N) AN		131						
					***								
					CLEANOUT RE	Q'D PER PLAN							
160	22 05	76	00 0038	0016		alvanized Cast Iro	on Parts.	Add					\$176.5
						Quantity		Unit Price		Factor		Total	<b>\$170.0</b>
					Installation	2.00	×	59.20	×	1.4911	=	176.55	
161	22 05	76	00 0038	0224	MOD For Va	andal Proof Screw				1.1011			\$58.15
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	×	19.50	x	1.4911	=	58.15	
62	22 07	16	00 0002		EA Neopr	ene Insulation Kit	For Und						\$884.24
	LL O		00 0002		L/ Neopi		or original			F4		T-4-1	\$004.2
					Installation	Quantity 3.00	x	Unit Price 180.55	x	Factor 1.4911	=	Total 807.65	
					Demolities	3.00		17.12		1.4911	_	76.58	
					Demolition	IG FIXTURE SCH	X	17.12	X	1.4511	=	70.56	
						T UNDER (3) SK							
63	22 07	19	00 0029			iameter Pipe, 1-1		Fiberglass Insul	ation With	All Service J	acket		\$311.49
	3 22 07 19 00 0029		(ASJ)	iameter ripe, 1-1	72 THIOK,	i ibergiass ilisai	ation vviti	All Oct vice se	acket		Ψ011.40		
						Quantity		Unit Price		Factor		Total	
					Installation	20.00	X	9.27	x	1.4911	=	276.45	
					Demolition	10.00	×	2.35	×	1.4911	=	35.04	
					4/P111								
						L HW LINES TO	FIXTURE	ES: (3) SK					
64	22 07	19	00 0030		LF 3/4" D (ASJ)	iameter Pipe, 1-1	/2" Thick,	Fiberglass Insul	ation With	All Service Ja	acket		\$490.09
					( /	Quantity		Unit Price		Factor		Total	
					Installation	32.00	×	9.39	×	1.4911	=	448.05	
					Demolition	12.00	×	2.35	×	1.4911	=	42.05	
					4/P111								
					INSTALL OVER	HEAD HW LINES	TO FIXT	URES (3) SKs					
65	22 07	19	00 0030	0147	MOD For W	ork In Restricted	Working S	Space, Add					\$192.89
					I4-U-V	Quantity		Unit Price		Factor		Total	
					Installation	66.00	×	1.96	X	1.4911	=	192.89	
66	22 11	16	00 0735		EA 3/4", C	Cut And Prepare E	Existing In	Place Copper P	ipe				\$14.30
					In a to Half a co	Quantity		Unit Price		Factor	_	Total	
					Installation	1.00	×	9.59	×	1.4911	=	14.30	
					4/P-111								
					CUT AND PREF	COPPER TO MA	AKE POC	ABOVE CEILIN	G FOR 3/-	4" HW			
	22 11	16	00 0738		EA 1-1/2",	Cut And Prepare	Existing	In Place Copper	Pipe				\$17.86
67						0 "		Unit Price		Factor		Total	
167					Installation	Quantity		Offit Frice		i actor		17.86	

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68 22 11 16 00 0877	LF 1/2" Inside	e Diameter Co	opper Pip	e/Tubing Type L	Assembly	Includes all ha	ingers		\$1,155.3
				er fittings. All har	ngers are	complete			
	assemblie	s. Not for use	where d	etail is available.					
		Quantity		Unit Price		Factor		Total	
	Installation	40.00	X	16.88	X	1.4911	=	1,006.79	
	Demolition	40.00	×	2.49	x	1.4911	=	148.51	
	4/P-111. UNDERGR	OUND TRAP		R LINE. DEMO O		PRIMER LINE	ABOV	E CEILING.	
	***								
	TRAP PRIMER LINE	ES FOR DEM	10 AND (	N) INSTALL REQ	D PER P	LAN			
69 22 11 16 00 0877	LF 1/2" Inside	e Diameter Co	opper Pip	e/Tubing Type L	Assembly	Includes all ha	ingers		\$1,584.4
	and coupli	ings, elbow, t	ee, reduc	er fittings. All han	ngers are	complete			
	assemblie	s. Not for use	where d	etail is available.					
	1	Quantity		Unit Price		Factor		Total	
	Installation	60.00	×	16.88	×	1.4911	=	1,510.19	
	Demolition	20.00	x	2.49	×	1.4911	=	74.26	
	4/P-111. NOTE 2, 9,	11 & 12							
	(N) HW/CW LINES								
	HW: 20 LF								
	CW: 40 LF								
	TOTAL: 60 LF								
70 22 11 16 00 0878		Diameter Co	annas Din	a/Tubina Tuna L	A = = = = b loo				<b>6077.0</b>
70 22 11 10 00 0070	0/1 1110140			e/Tubing Type L			ingers		\$977.6
		-		er fittings. All han	igers are	complete			
	assemblie		where d	etail is available.		_			
	Installation	Quantity		Unit Price		Factor	_	Total	
	mstallation	32.00	X	19.29	X	1.4911	_	920.43	
	Demolition	12.00	x	3.20	×	1.4911	=	57.26	
	4/P-111. NOTE 2 & 9	9							
	(N) HW LINES								
71 22 11 16 00 0878 013	4 MOD For Work I	In Restricted	Working S	Space, Add					\$464.5
		Quantity		Unit Price		Factor		Total	
	Installation	66.00	×	4.72	×	1.4911	=	464.51	
				4.72		1.4911			
72 22 11 16 00 0879	LF 1" Inside [	Diameter Cop	per Pipe/	Tubing Type L As	semblyIn	cludes all han	gers		\$810.9
	and coupli	ngs, elbow, te	ee, reduc	er fittings. All han	igers are	complete			
	assemblie	s. Not for use	where d	etail is available.					
		Quantity		Unit Price		Factor		Total	
	Installation	22.00	X	20.91	X	1.4911	=	685.94	
	Demolition	22.00	×	3.81	×	1.4911	=	124.98	
	4/P-111. NOTE 10		^		^				
	(N) CW LINES								
72 22 44 46 20 2024									
73 22 11 16 00 0881				ipe/Tubing Type		•			\$1,825.8
				e, reducer fitting:	s. All hanç	gers are comp	lete		
	assemblie	s. Not for use	where d	etail is available.					
	11-0-0-	Quantity		Unit Price		Factor		Total	
	Installation	44.00	X	25.53	X	1.4911	=	1,674.98	
	Demolition	20.00	×	5.06	×	1.4911	=	150.90	
	4/P-111, NOTE 2 & 9		^						
	(N) OVERHEAD CW								
74 22 11 16 00 0881 013		n Restricted	Working 9	Space Add					6250.5
-7 22 11 10 00 0001 013	TO POLYVOIK		v voi king (					_	\$359.5
	Inetallation	Quantity		Unit Price		Factor	_	Total	
	Installation	44.00	x	5.48	x	1.4911	=	359.53	

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Work Order Title:

175 22 11 19 00 0034	EA 1/2" Inlet/0	Outlet, Flow T	hrough A	Automatic Trap Pr	imer (JR S	Smith 2699)		\$468.95		
	Installation	Quantity		Unit Price		Factor	Total			
	mstallation	2.00	×	143.94	×	1.4911 -	429.26			
	Demolition	2.00	×	13.31	×	1.4911 =	39.69			
	4/P-111 (N) TP-1 FOR (N) F	LOOP DRAIN	10							
176 22 11 19 00 0080				2/4" Ninnla Ctain	lass Ctasl	Understand Mater		\$420.9		
770 22 11 13 00 0000	Op 10 11 1	rrestor (Jay			iess Steel	, Hydrotrol Water		\$420.9°		
		Quantity		Unit Price		Factor	Total			
	Installation	2.00	×	130.53	×	1.4911 =	389.27			
	Demolition	2.00	×	10.62	×	1.4911 =	31.67			
	4/P-111 (N) WHA AT EA RR									
177 22 11 19 00 0212	EA Plastic Ice	Maker Outle	t Box, 1/2	2" Quarter Turn B	all Valve,	Wall Mount		\$191.1		
		Quantity		Unit Price		Factor	Total			
	Installation	1.00	X	110.43	×	1.4911 =	164.66			
	Demolition	1.00	x	17.75	×	1.4911 =	26.47			
	FIXTURE SCHEDU	LE - P-001								
	ICE MAKER OUTLE	ТВОХ								
178 22 13 13 00 0004						Iron Waste And Ve	nt	\$2,536.1		
	1.			d vent pipe and c	opper don	nestic supply.				
	Excludes	fixture, carrie	r and flus	h valve. Unit Price		Factor	Total			
	Installation	Quantity 2.00	×	850.44	x	1.4911 =	2,536.18			
	2/P-111, NOTE 6 ROUGH IN WCs									
	***									
	ROUGH-IN REQ'D	FOR (N) FIXT	URE							
179 22 13 13 00 0007	EA Wall Mounted Lavatory, Single Fixture Rough-In, Cast Iron Waste And Vent									
	PipeIncludes cast iron waste and vent pipe and copper domestic supply.									
	Excludes	ixture, carrie	and faud	cet. Unit Price		Factor	Total			
	Installation	2.00	x	465.88	×	1.4911 =	1,389.35			
	2/P-111, NOTE 7	2.00		403.00		1.4311				
	ROUGH IN (2) LAV	3								
	***									
	ROUGH-IN REQ'D I	FOR (N) FIXT	URE							
180 22 13 13 00 0008				Fixture Pough In	Cast Iron	n Waste And Vent		\$903.9		
	Pipelnclud		waste and	d vent pipe and co				ψ903.3		
	Exoludos	Quantity	<b>100</b> 1.	Unit Price		Factor	Total			
	Installation	1.00	x	606.21	×	1.4911 =	903.92			
	2/P-111, NOTE 7 ROUGH IN (1) BR S									
81 22 13 16 00 0012			h Cast I	on Soil Pipe Asse	mblyladi	dos all fittings		\$4,026.3		
07 22 10 10 00 0012	couplings	and hangers.		are assumed eve		•		\$4,026.3		
	detail is av	Quantity		Unit Price		Factor	Total			
	Installation	112.00	x	20.14	×	1.4911 =	3,363.44			
	Demolition	85.00	×	5.23	×	1.4911 =	662.87			
			^		^	Total College				
	2/P111, NOTE 4 & 5									

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182	22 13	16	00 0014		LF		s and hangers.		n Soil Pipe Asse re assumed eve	•	•			\$1,626.76
					Installa		Quantity 30.00	x	Unit Price 32.41	×	Factor 1.4911	=	Total 1,449.80	
					Demoli		12.00	x	9.89	×	1.4911	=	176.96	
						, NOTE 3 V FOR FIXT	URES ABOVE	AND UNI	DERGROUND					
83	22 13	16	00 0449		EA		b Cast Iron P-							\$294.3
					Installa	tion	Quantity 3.00	x	Unit Price 42.61	x	Factor 1.4911	=	Total 190.61	
					Demoli	tion P (2) LAV At	3.00	x	23.20	×	1.4911		103.78	
84	22 13	16	00 0490		EA		Prepare 2" Cas	st Iron Pine	e No Hub					\$43.6
0,	22 10	10	00 0400		LA	OutAnd		st iron i ipi			Feeter		T-1-1	<b>Ф43.</b> 0
					Installa	tion	Quantity 3.00	×	Unit Price 9.76	×	Factor 1.4911	=	Total 43.66	
					2/P-111	I OR W/V LIN			5.70		1.4311			
185	22 13	16	00 0492		EA		Prepare 4" Cas	st Iron Pipe	e. No Hub					\$19.8
						out/ iii u	Quantity		Unit Price		Factor		Total	\$13.0
					Installa	tion	1.00	×	13.31	×	1.4911	=	19.85	
			2/P-111	I OR W/V LIN										
86	5 22 13 19 13 0003		EA			in With 2"	Outlet, Bronze	Тор				\$1,233.2		
					Quantity		Unit Price		Factor		Total	* - (		
					Installa	tion	2.00	×	315.09	×	1.4911	=	939.66	
					Demolit PLUME		2.00 RE SCHEUDL	x .E - P-001	98.46	x	1.4911	=	293.63	
					(N) FLOOR DRAINS									
187	22 13	19	13 0003	0032	MOD	For Vand	lal Proof Screw	vs, Add						\$32.8
					Installa	tion	Quantity		Unit Price		Factor	=	Total 32.80	
					mstana		2.00	×	11.00	×	1.4911		32.80	
88	22 42	13	13 0014		EA				II Mounted, Wal Closet (America					\$2,310.1
					Installa	tion	Quantity		Unit Price		Factor	=	Total 1,998.25	
							2.00	X	670.06	×	1.4911		61.00 N 0000000	
					Demolit PLUME (N) WC	BING FIXTU	2.00 RE SCHEDUL	x .E - P-001	104.59	x	1.4911	=	311.91	
89	22 42	13	13 0054		EA		djustable On S	Stack, No-	Hub, Single Wa	ter Closet	Carrier			\$2,200.9
							Quantity		Unit Price		Factor		Total	
					Installa	tion	2.00	x	694.87	×	1.4911	=	2,072.24	
					Demolit WC CA		2.00 THE WALLS	x	43.15	x	1.4911	=	128.68	
90	22 42	13	13 0054	0330	MOD	For Carri	er For Wide Cl	hase Insta	llations, Add					\$569.1
					Installa	tion	Quantity 2.00	×	Unit Price 190.86	x	Factor 1.4911	=	Total 569.18	
					E 4 14/0	IC ON A E			190.00		1.4311			

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191	22 42 16 13 0011	EA 20" x 18	" Vitreous China	Wall Hu	ng Lavatory (Am	erican Sta	andard Lucern	e™)		\$1,194.28
			Quantity		Unit Price		Factor		Total	
		Installation	2.00	×	345.72	×	1.4911	=	1,031.01	
		Demolition	2.00	x	54.75	×	1.4911	=	163.28	
		PLUMBING FIXT	URE SCHEDULI	E - P-001						
		(2) (N) LAV-1								
192	22 42 16 13 0098		unted Adjustable	e Plate T	ype, Single Lava	tory Carrie	er With Conce	aled		\$987.53
		Arms	Quantity		Unit Price		Factor		Total	
		Installation	2.00	×	294.37	×	1.4911	=	877.87	
		Demolition	2.00	x	36.77	×	1.4911	=	109.66	
		LAV CARRIERS I		×		^			,,,,,,,	
		***								
		LINE ITEM IS FO	R LAVs NOT FO	R WC						
193	22 42 16 16 0013	EA 22" x 22 DLR222		Steel K	tchen Sink, Sing	le Bowl, 1	8 Gauge (Elka	ау		\$2,284.99
			Quantity		Unit Price		Factor		Total	
		Installation	1.00	×	1,457.24	X	1.4911	=	2,172.89	
		Demolition	1.00	×	75.18	×	1.4911	=	112.10	
		PLUMBING FIXT	JRE SCHEDULI	E - P-001						
194	22 42 39 00 0022	EA Chrome	Single Handle	Kitchen F	aucet With Integ	rated Spra	ay, 1.5 GPM A	erator		\$718.38
		(Elkay L	KLFGT1041CR	)						
		Installation	Quantity		Unit Price		Factor	_	Total	
		Installation	1.00	x	440.92	X	1.4911	=	657.46	
		Demolition	1.00	×	40.86	×	1.4911	=	60.93	
		PLUMBING FIXT	JRE SCHEDULI	E - P-001						
		(1) BR SK								
195	22 42 39 00 0031	EA Classic 3530LF		id Lavato	ry Faucet With C	Chrome Le	ever Handles (	Delta		\$660.68
		la stallation	Quantity		Unit Price		Factor	_	Total	
		Installation	2.00	X	192.13	X	1.4911	=	572.97	
		Demolition	2.00	×	29.41	×	1.4911	=	87.71	
		PLUMBING FIXT	JRE SCHEDULI	E - P-001						
100	00.40.00.00.000	(2) (N) LAV-1								
196	22 42 39 00 0196	EA Basket	Strainer Assemb	ly (Ameri	can Standard 05	5781-007	0A)			\$67.13
		Installation	Quantity		Unit Price		Factor	_	Total	
		IIIstaliation	1.00	×	33.92	X	1.4911	_	50.58	
		Demolition	1.00	×	11.10	X	1.4911	=	16.55	
		PLUMBING FIXTO (1) BR SK	JRE SCHEDULI	E - P-001						
197	22 42 39 00 0212	EA Therma	Mixing Controll	er, 10 Se	cond Max (Toto	TN78-10V	710)			\$859.72
		Installation	Quantity 1.00	x	Unit Price 521.42	×	Factor 1.4911	=	Total 777.49	
		Demolition	1.00	x	55.15	×	1.4911	=	82.23	
		PLUMBING FIXT				^				
		(1) BR SK								
		***								
			EAKROOM							

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198	22 42 43 00 0004	EA Exposed M	anual Water	Closet Flu	ush Valve (Sloar	n Regal-11	0 Or 111)		\$700.46
		Installation	Quantity 2.00	×	Unit Price 207.02	x	Factor = 1.4911	Total 617.38	
		Demolition PLUMBING FIXTURE	2.00 SCHEDUL	x .E - P-001	27.86	×	1.4911 =	83.08	
		(N) WC-1							
199	23 01 20 91 0024	average lin	e tracing. Us valves for no be one.	se when va	es are located w	r than 25'	from work. When adius, the quantity		\$533.1
		Installation	Quantity	×	Unit Price 178.77	x	Factor 1.4911 =	Total 533.13	
			2.00						
000	20.05.00.00.0045	SHUT DOWN INTER						AT (1) POC	
200	23 05 93 00 0015	EA Balancing H Register Ar	d Diffuser	System, Ce		12' Supply	, Return, Exhaust,		\$2,740.1
		Installation	Quantity		Unit Price	v	Factor =	Total 2,740.11	
			28.00	X	65.63	X	1.4911	2,740.11	
		M-001, GENERAL CO PERFORM TAB PRE READS: 14 POST READS: 14 TOTAL: 28 EA	DNSTRUCT	ION NOTE	: #19				
		***							
		TAB REPORT SENT	TO RSO PM	10					
201	23 05 93 00 0075				lydrostatic Testi	ng			\$2,613.44
	,		Quantity	, ,	Unit Price		Factor	Total	<b>42</b> ,010.1
		Installation	3.00	x	584.23	×	1.4911 =	2,613.44	
		CHLORINATION TES (1) BR SK +(2) RR S					EA		
		***							
		REDUCED QTY TO (	3) TO ACCU	JRATELY	REPRESENT F	IELD WOF	RK.		
202	23 07 13 00 0014	SF 1-1/2" Type	150 (1.5 LB	3/CF) FSK	Fiber Glass Du	ct Wrap In	sulation		\$1,009.06
			Quantity		Unit Price		Factor	Total	
		Installation	88.00	x	4.27	x	1.4911 =	560.30	
		Demolition	88.00	x	3.42	×	1.4911 =	448.76	
		M-001 - INSULATION 10 SM ROUNDS x 4					СТ		
		•••							
		MODIFICATIONS RE	Q'D, PER P	LAN.					
203	23 07 13 00 0014 0430	MOD For Work Ir	Restricted '	Working S	pace, Add		9		\$137.78
		Installation	Quantity 88.00	x	Unit Price 1.05	x	Factor 1.4911 =	Total 137.78	
204	23 09 23 00 0613	TEC2601-2		units, unit	e Stage Thermo heaters and sir				\$1,246.7
			Quantity		Unit Price		Factor	Total	
		Installation	2.00	X	265.67	X	1.4911 =	1,188.42	
			3.00		203.07		1.1011		
		Demolition	3.00	x	13.03	x	1.4911 =	58.29	

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05	23 31 13 13 1165		LF >4	To 6 SF Cross Sect	ion, Rew	ork Existing Ducty	vork				\$4,756.46
				Quantity		Unit Price		Factor		Total	.,
			Installation	42.00	×	75.95	×	1.4911	=	4,756.46	
			REWORK/CO	NECT TO (E) DICT	WORK	AFTER REMOVA	L OF (E) I	FLEX AND RO	UND		
				C x 13 EA = 39			,				
			***								
			MODIFICATION 3LF/POC x 1	ONS REQ'D, PER F 4 EA = 42 EA	PLAN. AD	JUSTED QTY TO	) 14 EA				
06	23 31 13 16 0067			26 Gauge, Factory eet Metal Round Co		d, Field Installed,	Low Pres	ssure, Galvaniz	ed		\$461.9
			Installation	Quantity		Unit Price		Factor	=	Total 461.97	
				14.00	X	22.13	×	1.4911	=	401.97	
			FLEX DUCT	CONNECTOR/TRA	NSITION	TO (N) REGISTE	ERS: 13 E	EA .			
			***								
			ADJUSTED (	TY TO 14							
07	23 31 13 16 0078		LF 8" 2	6 Gauge, Slip Joint	, Galvani	zed, Spiral Duct					\$648.3
				Quantity		Unit Price		Factor		Total	
			Installation	40.00	×	9.26	×	1.4911	=	552.30	
			Demolition	40.00	x	1.61	x	1.4911	=	96.03	
			SMALL ROUN	ND DUCT  DS x 4 LF AVG = 4	0 LF						
			***								
			MODIFICATION	ONS REQ'D, PER F	PLAN						
08	23 31 13 16 0078	0102	MOD For	Work In Restricted	Working	Space, Add					\$115.1
				Quantity		Unit Price		Factor		Total	
			Installation	40.00	X	1.93	×	1.4911	=	115.11	
9	23 31 13 16 0102		EA 8" 2	6 Gauge, Slip Joint	, Galvani	zed, Spiral Duct 4	5 Degree	Elbow			\$943.4
			I II	Quantity		Unit Price		Factor		Total	
			Installation	5.00	×	105.60	×	1.4911	=	787.30	
			Demolition	5.00	X	20.94	x	1.4911	=	156.12	
			9 EA	BOW FOR CONNE	CTION F	ROM (E) TO (N) F	ROUND D	DUCT			
			***								
			REDUCED Q	TY TO 5 AFTER FI	ELD VER	RIFICATION					
0	23 31 13 16 0102	0102	MOD For	Work In Restricted	Working	Space, Add					\$189.6
			Installation	Quantity 5.00	x	Unit Price 25.44	x	Factor 1,4911	=	Total 189.67	
11	23 31 13 16 0131		EA 10"	x 10" x 8" 26 Gauge	e, Slip Jo	int, Galvanized, S	Spiral Duct	t 45 Degree			\$1,647.2
				lucing Lateral			197	-			
			Installation	Quantity	v	Unit Price	v	Factor	=	Total 1,358.99	
				4.00	×	227.85	X	1.4911			
			Demolition DUCTWORK 4 EA	4.00 REDUCER FITTING	x G LATER	48.33 AL TRANSITION	X TO ROUI	1.4911 ND	=	288.26	
			***								
			MODIFICATION	ONS REQ'D, PER P							

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212	23 31	13	16 0131	0102	MOD	For Work In Rest	tricted	Working S	pace, Add					\$345.52
					1	Qua	ntity		Unit Price		Factor		Total	
					Installation	٦ ,	4.00	×	57.93	×	1.4911	=	345.52	
213	23 31	13	16 0153		EA	8" 26 Gauge, Slip	o Joint	, Galvaniz	ed, Spiral Duct	Coupling				\$1,668.99
						Qua	ntity		Unit Price		Factor		Total	
					Installation	2	0.00	×	90.99	×	1.4911	=	1,356.75	
					Demolition	1 10	0.00	×	20.94	×	1.4911	=	312.24	
					SPIRAL D	OUCT COUPLING	AT EA		ROUND					
					10 EA									
214	23 31	13	16 0153	0102	MOD	For Work In Rest	tricted	Working S	pace, Add					\$379.34
						Qua	ntity		Unit Price		Factor		Total	
					Installation	٦ 10	0.00	×	25.44	×	1.4911	=	379.34	
215	23 31	13	33 0030		EA	14" x 4" x 7" Reg	ister B	oot, Unive	rsal, Galvanize	d Steel				\$1,280.50
						Qua			Unit Price		Factor		Total	* 1,200.00
					Installation	1	4.00	×	46.03	×	1.4911	=	960.89	
					Demolition		4.00	×	15.31	x	1.4911	=	319.60	
						BOOTS AT EACH				^				
					***									
						MENTS MADE TO	REF	FCT ACT	UAL OTY					
216	16 23 33 13 13 0004			8" Diameter Radi				ind Steel (	Construction I	Manual		\$889.14		
						Operated	и орг	Joseph Diac	io Bampor Moa	iria, Otoor C	7011011 4011011, 1	viariaai		<b>\$</b> 000.1
						Qua	ntity		Unit Price		Factor		Total	
					Installation	10	0.00	×	50.88	×	1.4911	=	758.67	
					Demolition	1 10	0.00	×	8.75	x	1.4911	=	130.47	
					1/M501 -	CEILING DIFFUS	SER M	OUNTING	WITH VOLUM	IE DAMPE	R FOR EACH	BRAN	СН ОИТ	
217	23 33	46	00 0006			8" Diameter Flexi Metallized Outer			nsulated With F	Polyester In	ner Liner And			\$490.99
						Qua			Unit Price		Factor		Total	
					Installation	٦ 28	8.00	×	9.13	×	1.4911	=	381.18	
					Demolition	1 28	8.00	×	2.63	×	1.4911	=	109.80	
					(N) FLEX	DUCT AT EA PO	C FOF	R (N) REG	ISTERS					
					AVG 2 LF	/POC x 13 EA = 2	26 LF							
					***									
						MENTS MADE TO	REFI	FCT ACC	LIRATE OTYS	2 L E/POC	v 14 FΔ = 28			
218	26 01	20	91 0003			Lock Out/Tag Ou				2 11/1 00	X 14 L/( - 20			\$323.87
210	20 01	20	01 0000					NOT OT INIO			Footon		T-4-1	\$323.07
					Installation	Quai	-	×	Unit Price	×	Factor 1.4911	=	Total 323.87	
					ADDITION								DINO	
					10 EA	NAL LO/TO FOR	BREA	KER PANI	EL, TRANSFOR	RIVIER, AIN	D PULLING N	IEVV VVI	KING.	
					***									
					WITH (N) TRANSFF	PANEL BEING IN	NSTAL	LED, ADD	DITIONAL LO/T	O REQUIR	ED FOR TAP	PING II	NTO (E) PANEL F	OR

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19 26 01 50 52 0306		o Lamp, 1,450-3,500					\$3,395.3			
	Minute flur	mination, Emergency I		ast (Bodine	**************************************	Total				
	Installation	Quantity 3.00 ×	Unit Price 737,31	×	Factor 1,4911 =	Total 3,298.21				
	D 177	0.00								
	Demolition	3.00 <sub>X</sub>	21.72	X	1.4911 =	97.16				
	SHEET E-221, NOTE		IX TURE EINERG	SENCTBA	TIERT BACK UP P	OVVER				
	(3) LIGHT FIXTURES (2) EXIT SIGNS	,								
	***									
	90 MIN. EMERGENO - CLOSEST LINE ITE QTY. REDUCED TO	EM TO LED EM BATT	ERY PACK	NTENDED	USE FROM THE PL	ANS, PER SCOPE	Ī.			
20 26 01 50 52 0460		400 Lumens, LED Site		Daylight Te	echnology		\$933.1			
	,	Quantity	Unit Price		Factor	Total				
	Installation	2.00 X	312.89	×	1.4911 =	933.10				
	SHEET E-221, NOTE RR HARD LID CEILII		IT FIXTURE MO	UNT RET	ROFIT KIT/DRYWAL	L GRID ADAPTER				
	DRYWALL GRID ADA REPRESENTATIVE I			MITALL. T	HIS LINE ITEM WAS	S USED AS THE BI	EST			
21 26 05 13 00 0184		WG Cable Terminatio		Cone, Me	edium Voltage To 5		\$629.			
	Installation	Quantity 2.00 ×	Unit Price 210.97	×	Factor 1.4911 =	Total 629.15				
	PANEL FEEDER TERMINATION: 50A/3 TO (N) 30KVA TRANSFORMER: #6 x 3 WIRE x 2 ENDS = 6 EA 30KVA TO (N) PNL 'LAW': #6 x 1 WIRE x 2 ENDS = 2 EA TOTAL: 8 EA									
	***									
	CLOSEST LINE ITEM - NEW WIRE LINE IT QTY REDUCED FRO EFFORT THAT WAS	TEMS FOR XFMR/PAI DM (4) TO (2) DUE TO	NEL EXCLUDES	TERMINA	ATION	ABOR INTENSIVE				
22 26 05 13 00 0249	EA #2 To 3/0 A	WG Cable Terminatio	n 15 KV				\$2,405.1			
	Installation	Quantity 4.00 X	Unit Price 403.25	x	Factor 1.4911 =	Total 2,405.14				
	PANEL FEEDER TERMINATION 30KVA TO (N) PNL 'LAW': #1 x 4 WIRES x 2 ENDS = 8 EA									
	TERMINATE POWER WHIP CONNECTIONS AT FURNITURE JUNCTION BOXES 5EA									
	TOTAL: 13EA									
	***									
	CLOSEST LINE ITEM - NEW WIRE LINE IT TERMINATION FOR	EMS FOR XFMR/PAI				TED TO REMOVE				
	QTY REDUCED FRO		TASK NOT MA	TCHING E	YACTIV TO THE LA	AROD INITENSIVE				

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223	26 05 19	9 16 0004	LF Pull String Installed To Remain In Place, In New Conduits	\$16.7
			Quantity Unit Price Factor Total	
			80.00 ^ 0.14 ^ 1.4911	
			PULL STRING FOR LV/DATA 80 LF	
224	26 05 19	9 16 0278	MLF #16 AWG Cable - Type TFFN 600 Volt Copper, Single Stranded, Placed In Conduit	\$468.6
			Quantity         Unit Price         Factor         Total           Installation         0.50         x         454.13         x         1.4911         =         338.58	
			Demolition 0.50 $_{\rm X}$ 174.44 $_{\rm X}$ 1.4911 = 130.05 LUMINARY DIMMING CABLES FOR ALL LIGHTING:	
			250 LF x 2 WIRE = 500 LF	
225	26 05 19	9 16 0281	MLF #10 AWG Cable - Type THHN-THWN 600 Volt Copper, Single Stranded, Placed In Conduit	\$77.5
			Quantity         Unit Price         Factor         Total           Installation         0.08         x         693.56         x         1.4911         =         77.56	
			TRANSFORMER FEEDER CABLES:  NOTE 1 (GROUND)  1 WIRE x 75 LF = 75 LF	
226	26 05 19	9 16 0283	MLF #6 AWG Cable - Type THHN-THWN 600 Volt Copper, Single Stranded, Placed	\$445.3
		In Conduit  Quantity  Unit Price  Factor  Total		
		Installation 0.24 x 1,270.86 x 1.4911 = 445.32		
		TRANSFORMER FEEDER CABLES:  NOTE 1 3 WIRE x 75 LF = 225 LF		
			PANELBOARD 'LAW': NOTE 4 (GROUND): 1 WIRE x 10 LF = 10 LF	
			TOTAL: 235 LF	
227	26 05 19	9 16 0287	MLF #1 AWG Cable - Type THHN-THWN 600 Volt Copper, Single Stranded, Placed In Conduit	\$162.7
			Quantity Unit Price Factor Total Installation 0.04 x 2.739.32 x 1.4911 = 162.79	
			TRANSFORMER FEEDER CABLES: PANELBOARD 'LAW'	
228	26 05 23	3 00 0020	4 WIRE x 10 LF = 40 LF	\$158.3
228	26 05 23	3 00 0020		\$158.3
228	26 05 23	3 00 0020	4 WIRE x 10 LF = 40 LF  MLF #18/4 Conductor, Low Volt Thermostat Cable  Quantity Unit Price Factor Total Installation 0.20 x 531.00 x 1.4911 = 158.35	\$158.3
228			4 WIRE x 10 LF = 40 LF  MLF #18/4 Conductor, Low Volt Thermostat Cable  Quantity Unit Price Factor Total Installation 0.20 x 531.00 x 1.4911 = 158.35  (3) THERMOSTAT CABLING FROM WALL TO CEILING.	
		3 00 0020 6 00 0179	4 WIRE x 10 LF = 40 LF  MLF #18/4 Conductor, Low Volt Thermostat Cable  Quantity Unit Price Factor Total Installation 0.20 x 531.00 x 1.4911 = 158.35	
2228			4 WIRE x 10 LF = 40 LF  MLF #18/4 Conductor, Low Volt Thermostat Cable  Quantity Unit Price Factor Total Installation 0.20 x 531.00 x 1.4911 = 158.35  (3) THERMOSTAT CABLING FROM WALL TO CEILING.  EA Up To #6 AWG Cadweld Connection For Splice, Lug, Ground Rod, Rebar Or Structural Steellncludes molds, materials and all necessary tools to make connections.  Quantity Unit Price Factor Total	\$158.3 \$151.9
			4 WIRE x 10 LF = 40 LF  MLF #18/4 Conductor, Low Volt Thermostat Cable  Quantity Unit Price Factor 158.35  (3) THERMOSTAT CABLING FROM WALL TO CEILING.  EA Up To #6 AWG Cadweld Connection For Splice, Lug, Ground Rod, Rebar Or Structural SteelIncludes molds, materials and all necessary tools to make connections.  Quantity Unit Price Factor Total Installation 1.00 x 101.88 x 1.4911 = 151.91	
	26 05 26		4 WIRE x 10 LF = 40 LF  MLF #18/4 Conductor, Low Volt Thermostat Cable  Quantity Unit Price Factor Total Installation 0.20 x 531.00 x 1.4911 = 158.35  (3) THERMOSTAT CABLING FROM WALL TO CEILING.  EA Up To #6 AWG Cadweld Connection For Splice, Lug, Ground Rod, Rebar Or Structural Steellncludes molds, materials and all necessary tools to make connections.  Quantity Unit Price Factor Total	\$151.8
229	26 05 26	3 00 0179	4 WIRE x 10 LF = 40 LF  MLF #18/4 Conductor, Low Volt Thermostat Cable  Quantity Unit Price Factor Total 158.35  (3) THERMOSTAT CABLING FROM WALL TO CEILING.  EA Up To #6 AWG Cadweld Connection For Splice, Lug, Ground Rod, Rebar Or Structural Steellncludes molds, materials and all necessary tools to make connections.  Quantity Unit Price Factor Total Installation 1.00 x 101.88 x 1.4911 = 151.91  1/E-002, NOTE 3, GROUNDING CONDUCTOR	

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231	26	05	29	00 0168		EA	3/4" One	e Hole Steel Co	onduit St	rap					\$42.2
		•		000100			0,1,011	Quantity	oridan or	Unit Price		Factor		Total	Ψ <b>4</b> 2.2
						Installat	tion	9.00	X	3.15	×	1.4911	=	42.27	
						THERM	MOSTAT CA			3.13		1.4011			
							3 EA PER =								
232	26	05	29	00 0169		EA		Hole Steel Con	duit Stra	n					\$104.9
		-					. , 0		idan on a			Factor		Total	Ψ104.0
						Installat	tion	Quantity 21.00	X	Unit Price 3.35	×	Factor 1.4911	=	104.90	
						LV/DAT	A STUB UF			0.00		1.1011			
							3 EA PER =								
233	26	05	29	00 0271		EA			Hanger (I	Unistrut J1207)					\$68.5
								Quantity	5 (	Unit Price		Factor		Total	
			Installat	ion	3.00	×	15.33	x	1.4911	=	68.58				
						THERM	MOSTAT CA								
					THERMOSTAT CABLING: 30 LF / 10' OC = 3 EA										
234	26	05	29	00 0272		EA		pe Conduit Ha	inger (Ur	nistrut J1210)					\$377.6
						Quantity	5 ,5.	Unit Price		Factor		Total	45.7.6		
				Installat	ion	15.50	×	16.34	x	1.4911	=	377.65			
			LV/DAT	A STUB UF											
								FEED: 75 LF							
						TOTAL	: 155 / 10' (	OC = 15.5 EA							
35	35 26	05	29	00 0274		EA	1-1/2", "、	J" Type Condui	t Hanger	(Unistrut J1215)					\$26.0
								Quantity		Unit Price		Factor		Total	
						Installat	ion	1.00	×	17.50	x	1.4911	=	26.09	
						PANEL	BOARD 'LA	W FEED'							
						10 LF /	10'OC = 1	EA							
236	26	05	33	13 0007		CLF	3/4" Elec	ctrical Metallic	Tubing (E	EMT) With 3 #12 T	THHN/THV	NN Assembly	nclud	es	\$5,359.7
										et screw coupling	ıs, straps,	wire as			
							indicated	I. Not for use w	here det			Factor		Tatal	
						Installat	ion	Quantity 4.00	x	Unit Price 689.71	×	Factor 1.4911	=	Total 4,113.71	
						Demolit	ion	4.00		208.92	x	1.4911	_	1,246.08	
									X EMO ANI	D INSTALL: SHEE					
										NS AT (N) FIXTUR	,			(	
						400 LF									
37	26	05	33	13 0007	0011	MOD	For Work	In Restricted	Working	Space, Add					\$1,068.0
								Quantity		Unit Price		Factor		Total	
						Installat	ion	4.00	×	179.07	x	1.4911	=	1,068.05	
38	26	05	33	13 0009		CLF	3/4" Elec	trical Metallic	Tubing (E	MT) With 5 #12 T	THHN/THV	VN Assembly	nclude	es	\$9,353.7
										set screw coupling					
							indicated	l. Not for use w	here det	ail is available.					
						Installat	ion	Quantity		Unit Price		Factor	_	Total	
								6.00	X	803.29	X	1.4911	_	7,186.71	
						Demolit		6.00	X	242.22	X	1.4911		2,167.05	
						(N) PO' 600LF	WER PLAN	I DEMO AND II	NSTALL:	SHEET E-122 (N	OTE 1 AN	ND 3) AND E-2	222 (N	OTE 4)	
					0044	MOD	C \A/I	- I- D1-1-1-1	\	Space Add					\$1,857.4
39	26	05	33	13 0009	0011										
39	26	05	33	13 0009	0011	NOD	FOR WORK	In Restricted Quantity	vvorking	Unit Price		Factor		Total	\$1,007.4

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240	26 05 3	3 13 017	0	EA 3/4" R	igid Galvanized S	Steel (RG	S) Steel Bushing				\$61.24
					Quantity		Unit Price		Factor	Total	
				Installation	3.00	X	13.69	×	1.4911 =	61.24	
				T-STAT BUSHIN	IG						
244	20.05.0	2 42 04		3 EA		1 (0.00					
241	26 05 3	3 13 017	1	EA 1" Rig	id Galvanized Ste	el (RGS	,				\$167.1
				Installation	Quantity 7.00	x	Unit Price 16.01	×	Factor 1.4911 =	Total 167.11	
				LV/DATA STUB		^	16.01	^	1.4911		
				7 EA							
242	26 05 3	3 13 057	7	LF 3/4" E	lectrical Metallic	Tubing (E	EMT) Conduit				\$203.0
				Installation	Quantity 30.00	x	Unit Price 4.54	x	Factor 1.4911 =	Total 203.09	
				THERMOSTATS	6 (30 LF)						
243	26 05 3	3 13 057	7 0024	MOD For Ins	stallation In Cond	rete Bea	m, Slab, Etc. (Exc	cludes Co	ncrete), Add		\$26.3
					Quantity		Unit Price		Factor	Total	******
				Installation	30.00	X	0.59	x	1.4911 =	26.39	
244	26 05 3	3 13 057	7 0025	MOD For W	ork In Restricted	Working	Space, Add				\$53.23
					Quantity		Unit Price		Factor	Total	
				Installation	30.00	X	1.19	x	1.4911 =	53.23	
245	26 05 3	3 13 057	8	LF 1" Elec	ctrical Metallic Tu	bing (EN	IT) Conduit				\$1,308.8
					Quantity		Unit Price		Factor	Total	ψ1,300.03
				Installation	165.00	X	5.32	×	1.4911 =	1,308.89	
				TRANSFORMER (75 LF) + V/D S <sup>-1</sup> 165 LF			CH CONDUITS (1	0 LF)			
246	26 05 3	3 13 057	8 0024	MOD For Ins	stallation In Cond	rete Bea	m, Slab, Etc. (Exc	cludes Co	ncrete), Add		\$159.93
					Quantity		Unit Price		Factor	Total	
				Installation	165.00	X	0.65	×	1.4911 =	159.92	
247	26 05 3	3 13 057	8 0025	MOD For We	ork In Restricted	Working	Space, Add				\$322.30
					Quantity		Unit Price		Factor	Total	
				Installation	165.00	X	1.31	×	1.4911 =	322.30	
248	26 05 3	3 13 058	0	LF 1-1/2"	Electrical Metalli	c Tubing	(EMT) Conduit				\$110.79
					Quantity		Unit Price		Factor	Total	
				Installation	10.00	X	7.43	×	1.4911 =	110.79	
				PANEL BOARD 10 LF	'LAW' FEED CO	NDUIT:					
249	26 05 3	3 13 058	0 0024	MOD For Ins	stallation In Conc	rete Bea	m, Slab, Etc. (Exc	ludes Co	ncrete), Add		\$12.3
					Quantity		Unit Price		Factor	Total	
				Installation	10.00	x	0.83	x	1.4911 =	12.38	
250	26 05 3	3 13 058	0 0025	MOD For We	ork In Restricted	Working	Space, Add				\$24.9
					Quantity		Unit Price		Factor	Total	
				Installation	10.00	×	1.67	X	1.4911 =	24.90	

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251	26 05 33 13 0588	EA 3/4" El	ectrical Metallic 1	Tubing (E	MT) 90 Degree E	Ibow			\$24.69
			Quantity		Unit Price		Factor	Total	
		Installation	1.50	X	11.04	x	1.4911 =	24.69	
		THERMOSTAT O	CABLING:						
		30 LF / 20' OC =	1.5 EA						
		***	D FOD DENDO						
252	26 05 33 13 0589	ELBOW NEEDE		hina (CN	IT) 00 Doggoo Elb				0450.0
232	26 05 33 13 0369	EA 1" Elec		bing (⊏iv	IT) 90 Degree Elb	oow			\$156.0
		Installation	Quantity 7.75	×	Unit Price 13.50	×	Factor 1.4911 =	Total 156.01	
		IV/DATA OTUB		^	13.50	^	1.4911		
		LV/DATA STUB U TRANSFORMER							
		TOTAL: 155 / 20'							
253	26 05 33 13 0591	EA 1-1/2"	Electrical Metallic	c Tubing	(EMT) 90 Degree	Elbow			\$13.1
			Quantity		Unit Price		Factor	Total	
		Installation	0.50	X	17.64	x	1.4911 =	13.15	
		PANELBOARD 'I	_AW FEED'						
		10 LF / 20'OC =	5 EA						
254	26 05 33 13 0610	EA 3/4" El	ectrical Metallic T	Tubing (E	MT) Compressio	n Coupling			\$27.2
			Quantity		Unit Price		Factor	Total	
		Installation	3.00	X	6.09	X	1.4911 =	27.24	
		THERMOSTAT C	CABLING:						
		30 LF / 10' OC =	3 EA						
255	26 05 33 13 0611	EA 1" Elec	trical Metallic Tu	bing (EN	IT) Compression	Coupling			\$200.6
		Installation	Quantity		Unit Price		Factor	Total	
		mstallation	15.50	X	8.68	X	1.4911 =	200.61	
		LV/DATA STUB U							
		TRANSFORMER TOTAL: 155 / 10'							
256	26 05 33 13 0613			Tubing	(EMT) Compress	ion Couplin			\$19.83
	25 55 55 15 55 15			, rubing	Unit Price	norr coupin	Factor	Total	Ψ13.0
		Installation	Quantity 1.00	x	13.30	x	1.4911 =	19.83	
		PANELBOARD 'I			10.00		1		
		10 LF / 10'OC =							
257	26 05 33 16 0005	EA 3-1/2" I	Depth, 4" Square	Steel B	ox				\$1,881.02
			Quantity		Unit Price		Factor	Total	
		Installation	29.00	x	30.49	x	1.4911 =	1,318.45	
		Demolition	29.00	x	13.01	x	1.4911 =	562.58	
		JUNCTIONS BO	XES:						
		POWER: 6EA							
		LIGHTING: 16EA							
		LV/DATA/FURNI <sup>-</sup> 29 TOTAL	TURE FEED: 7E.	A					
258	26 05 33 16 0008		epth, 1 Gang, 4"	Square 9	Steel Mud Ring				\$181.82
			-	_ 44410 (	Unit Price		Factor	Total	Ψ101.0
		Installation	Quantity 13.00	x	9.38	×	Factor 1.4911 =	181.82	
		JUNCTIONS BO			3.50	0/50	1.4011		
		POWER: 6EA	VEO MIOD KING	<b>J</b> .					
		LV/DATA/FURNI	TURE FEED: 7E	Α					
		13 TOTAL							

Work Order Number:

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Work Order Title:

259 26 05	33 16 0034	EA Flat, 4" S	Square Steel Ex	posed V	Vork Cover				\$395.2
		Installation	Quantity		Unit Price		Factor	Total	
		mstallation	29.00	X	9.14	X	1.4911	395.23	
		JUNCTIONS BOX	ES:						
		POWER: 6EA							
		LIGHTING: 16EA LV/DATA/FURNITI	IDE EEED: 7E	^					
		29 TOTAL	JRE FEED. 7E	~					
60 26 09	23 00 0492		age, Dual Tech	nology, (	Ceiling Mount, St	andard Ra	nge, 360 Degree		\$1,878.1
		View Oc	cupancy Senso	r (Senso	r Switch nLight®	nCM PDT	9)		
		14-11-12	Quantity		Unit Price		Factor	Total	
		Installation	5.00	×	251.91	×	1.4911 =	1,878.12	
		E-221, NOTE 5							
		CEILING OS							
		***							
		QTY TO REMAIN	THE SAME, PE	R PLAN	, AS INDICATED				
61 26 09	23 00 0505	EA System ( nPP 16)	Power Pack and	d Relay,	Switching Module	e (Sensor :	Switch nLight®		\$1,325.2
			Quantity		Unit Price		Factor	Total	
		Installation	7.00	X	126.97	X	1.4911 =	1,325.27	
		E-222, PP							
		ROVIDE AND INS					OLT FOR SENSOR	CONTROLLED	
					KE I LED KEOLI	IACLES.			
					NET LED NEOL	IACLES.			
		***					ITPOLLED BECED	TACLES ONLY	
62 26 00	22 00 0505	QTY TO REMAIN	THE SAME, PE	R PLAN	, AS INDICATED	FOR CON	NTROLLED RECEP	TACLES ONLY	
62 26 09 :	23 00 0505	QTY TO REMAIN	THE SAME, PE	R PLAN	, AS INDICATED Switching Module	FOR CON		TACLES ONLY	\$4,922.4
<i>62</i> 26 09 ;	23 00 0505	QTY TO REMAIN DEA System In PP 16)	THE SAME, PE Power Pack and Quantity	R PLAN d Relay,	, AS INDICATED Switching Module Unit Price	FOR CON	Switch nLight®	Total	\$4,922.4
<i>62</i> 26 09 :	23 00 0505	QTY TO REMAIN EA System F	THE SAME, PE Power Pack and	R PLAN	, AS INDICATED Switching Module	FOR CON	Switch nLight®		\$4,922.4
<i>62</i> 26 09 :	23 00 0505	QTY TO REMAIN EA System (nPP 16) Installation E-222	THE SAME, PE Power Pack and Quantity 26.00	R PLAN d Relay, x	, AS INDICATED Switching Module Unit Price 126.97	FOR CON	Switch nLight® Factor 1.4911 =	Total 4,922.45	
<i>62</i> 26 09 :	23 00 0505	QTY TO REMAIN EA System (nPP 16) Installation E-222	THE SAME, PE Power Pack and Quantity 26.00	R PLAN d Relay, x	, AS INDICATED Switching Module Unit Price 126.97	FOR CON	Switch nLight®	Total 4,922.45	
	23 00 0505	QTY TO REMAIN  EA System ( nPP 16)  Installation  E-222  POWER PACK RE DIMMING MODUL	THE SAME, PE Power Pack and Quantity 26.00  ELAY INSTALLE E CONTROL	R PLAN d Relay, x	, AS INDICATED Switching Module Unit Price 126.97	FOR CON	Switch nLight®  Factor 1.4911 =	Total 4,922.45	AND
		QTY TO REMAIN  EA System ( nPP 16)  Installation  E-222  POWER PACK RE DIMMING MODUL	THE SAME, PE Power Pack and Quantity 26.00  ELAY INSTALLE E CONTROL ush Button Dig	R PLAN d Relay, x	, AS INDICATED Switching Module Unit Price 126.97 S) LIGHT FIXTUR	FOR CON	Switch nLight®  Factor 1.4911 =	Total 4,922.45	AND
		QTY TO REMAIN  EA System ( nPP 16)  Installation  E-222  POWER PACK RE DIMMING MODUL  EA On/Off P nLight® (	THE SAME, PE Power Pack and Quantity 26.00  ELAY INSTALLE E CONTROL ush Button Dig	R PLAN d Relay, x	, AS INDICATED Switching Module Unit Price 126.97 S) LIGHT FIXTUR	FOR CON	Switch nLight®  Factor 1.4911 =	Total 4,922.45 OL INTEGRATION Total	AND
		QTY TO REMAIN  EA System ( nPP 16)  Installation  E-222  POWER PACK RE DIMMING MODUL  EA On/Off P	THE SAME, PE Power Pack and Quantity 26.00  ELAY INSTALLE E CONTROL ush Button Dig	R PLAN d Relay, x	, AS INDICATED Switching Module Unit Price 126.97  S) LIGHT FIXTUR	FOR CON	Factor 1.4911 =  LIGHTING CONTRO  Sensor Switch	Total 4,922.45 OL INTEGRATION	AND
		QTY TO REMAIN  EA System ( nPP 16)  Installation  E-222  POWER PACK RE DIMMING MODUL  EA On/Off P nLight® (	THE SAME, PE Power Pack and Quantity 26.00  ELAY INSTALLE E CONTROL ush Button Dig nPODM) Quantity 7.00	R PLAN d Relay, x D AT (26 tal Wall 5	, AS INDICATED Switching Module Unit Price 126.97 S) LIGHT FIXTUR Switch, WallPode	FOR CON  (Sensor :  x  RES FOR L  Station (	Factor 1.4911 = CONTRO  Sensor Switch Factor _	Total 4,922.45 OL INTEGRATION Total	AND
		QTY TO REMAIN  EA System F nPP 16)  Installation  E-222 POWER PACK RE DIMMING MODUL  EA On/Off P nLight® in  Installation	THE SAME, PE Power Pack and Quantity 26.00  ELAY INSTALLE E CONTROL ush Button Dig nPODM) Quantity 7.00	R PLAN d Relay, x D AT (26 tal Wall 5	, AS INDICATED Switching Module Unit Price 126.97 S) LIGHT FIXTUR Switch, WallPode	FOR CON  (Sensor :  x  RES FOR L  Station (	Factor 1.4911 = CONTRO  Sensor Switch Factor _	Total 4,922.45 OL INTEGRATION Total	AND
		QTY TO REMAIN  EA System F nPP 16)  Installation  E-222  POWER PACK RE DIMMING MODUL  EA On/Off P nLight® in  Installation  OS WALL SWITCH	THE SAME, PE Power Pack and Quantity 26.00  ELAY INSTALLE E CONTROL ush Button Dig nPODM) Quantity 7.00	R PLAN d Relay, x D AT (26 tal Wall 5	, AS INDICATED Switching Module Unit Price 126.97 S) LIGHT FIXTUR Switch, WallPode	FOR CON  (Sensor :  x  RES FOR L  Station (	Factor 1.4911 = CONTRO  Sensor Switch Factor _	Total 4,922.45 OL INTEGRATION Total	AND
		QTY TO REMAIN  EA System F nPP 16)  Installation  E-222  POWER PACK RE DIMMING MODUL  EA On/Off P nLight® I  Installation  OS WALL SWITCH 7EA	THE SAME, PE Power Pack and Quantity 26.00  ELAY INSTALLE E CONTROL ush Button Dig nPODM) Quantity 7.00 H - SHEET E-22	R PLAN d Relay, x D AT (26 tal Wall 5 x	, AS INDICATED Switching Module Unit Price 126.97  S) LIGHT FIXTUR  Switch, WallPode Unit Price 384.93	FOR CON  (Sensor S  X  RES FOR L  Station (S  X	Factor 1.4911 = CONTRO  Sensor Switch Factor _	Total 4,922.45 OL INTEGRATION Total	AND
63 26 09 :	23 00 0514	QTY TO REMAIN  EA System 6 nPP 16)  Installation  E-222 POWER PACK RE DIMMING MODUL  EA On/Off P nLight® 1  Installation  OS WALL SWITCH 7EA  QTY TO REMAIN	THE SAME, PE Power Pack and Quantity 26.00  ELAY INSTALLE E CONTROL ush Button Dig nPODM) Quantity 7.00 H - SHEET E-22	R PLAN  A Relay,  X  D AT (26  tal Wall 3  X	, AS INDICATED Switching Module Unit Price 126.97  S) LIGHT FIXTUR Switch, WallPode Unit Price 384.93	FOR CON  (Sensor S  X  RES FOR L  Station (S)  X	Factor 1.4911 =  LIGHTING CONTRO  Sensor Switch  Factor 1.4911 =	Total 4,922.45 OL INTEGRATION Total	\$4,017.7
63 26 09 :		QTY TO REMAIN  EA System F nPP 16)  Installation  E-222 POWER PACK RE DIMMING MODUL  EA On/Off P nLight® in  Installation  OS WALL SWITCH 7EA  QTY TO REMAIN  EA 30 KVA,	THE SAME, PE  Power Pack and Quantity 26.00  ELAY INSTALLE E CONTROL ush Button Dig nPODM) Quantity 7.00 H - SHEET E-22	R PLAN  A Relay,  X  D AT (26  tal Wall 3  X	, AS INDICATED Switching Module Unit Price 126.97  S) LIGHT FIXTUR  Switch, WallPode Unit Price 384.93	FOR CON  (Sensor S  X  RES FOR L  Station (S)  X	Factor 1.4911 =  LIGHTING CONTRO  Sensor Switch  Factor 1.4911 =	Total 4,922.45 OL INTEGRATION Total	\$4,017.7
63 26 09 :	23 00 0514	QTY TO REMAIN  EA System F nPP 16)  Installation  E-222 POWER PACK RE DIMMING MODUL  EA On/Off P nLight® I  Installation  OS WALL SWITCH 7EA  QTY TO REMAIN  EA 30 KVA, Purpose	THE SAME, PE  Power Pack and Quantity 26.00  ELAY INSTALLE E CONTROL ush Button Dig nPODM) Quantity 7.00 H - SHEET E-22	R PLAN  A Relay,  X  D AT (26  tal Wall 3  X	, AS INDICATED Switching Module Unit Price 126.97  S) LIGHT FIXTUR Switch, WallPode Unit Price 384.93	FOR CON  (Sensor S  X  RES FOR L  Station (S)  X	Factor 1.4911 =  LIGHTING CONTRO  Sensor Switch  Factor 1.4911 =	Total 4,922.45 OL INTEGRATION Total	\$4,017.7
63 26 09 :	23 00 0514	QTY TO REMAIN  EA System F nPP 16)  Installation  E-222 POWER PACK RE DIMMING MODUL  EA On/Off P nLight® in  Installation  OS WALL SWITCH 7EA  QTY TO REMAIN  EA 30 KVA,	THE SAME, PE  Power Pack and  Quantity 26.00  ELAY INSTALLE E CONTROL  ush Button Dig nPODM) Quantity 7.00  H - SHEET E-22  THE SAME, PE 480 x 208 Y / 1 Dry	R PLAN  A Relay,  X  D AT (26  tal Wall 3  X	, AS INDICATED Switching Module Unit Price 126.97  S) LIGHT FIXTUR Switch, WallPode Unit Price 384.93	FOR CON  (Sensor S  X  RES FOR L  Station (S)  X	Factor 1.4911 =  LIGHTING CONTRO  Sensor Switch Factor 1.4911 =	Total 4,922.45 OL INTEGRATION Total 4,017.78	\$4,922.4 AND \$4,017.7 \$4,258.6
63 26 09 :	23 00 0514	QTY TO REMAIN  EA System 6 nPP 16)  Installation  E-222 POWER PACK RE DIMMING MODUL  EA On/Off P nLight® 1  Installation  OS WALL SWITCH 7EA  QTY TO REMAIN  EA 30 KVA, Purpose, Installation	THE SAME, PE  Power Pack and  Quantity 26.00  ELAY INSTALLE E CONTROL  ush Button Dig nPODM) Quantity 7.00  H - SHEET E-22  THE SAME, PE 480 x 208 Y / 1 Dry Quantity	R PLAN  X D AT (26  tal Wall S  X 1 R PLAN 20 Volt,	, AS INDICATED Switching Module Unit Price 126.97  S) LIGHT FIXTUR Switch, WallPode Unit Price 384.93  , AS INDICATED Transformer, 3 P Unit Price	FOR CON  (Sensor S  X  RES FOR L  (S) Station (S)  X	Factor 1.4911 =  IGHTING CONTRO  Sensor Switch Factor 1.4911 =	Total 4,922.45  DL INTEGRATION  Total 4,017.78	\$4,017.7
63 26 09 :	23 00 0514	QTY TO REMAIN  EA System F nPP 16)  Installation  E-222 POWER PACK RE DIMMING MODUL  EA On/Off P nLight® I  Installation  OS WALL SWITCH 7EA  QTY TO REMAIN  EA 30 KVA, Purpose	THE SAME, PE  Power Pack and Quantity 26.00  ELAY INSTALLE E CONTROL  ush Button Dig nPODM) Quantity 7.00  1 - SHEET E-22  THE SAME, PE 480 x 208 Y / 1 Dry Quantity 1.00	R PLAN  X D AT (26  tal Wall S  X 1 R PLAN 20 Volt,	, AS INDICATED Switching Module Unit Price 126.97  S) LIGHT FIXTUR Switch, WallPode Unit Price 384.93  , AS INDICATED Transformer, 3 P Unit Price	FOR CON  (Sensor S  X  RES FOR L  (S) Station (S)  X	Factor 1.4911 =  IGHTING CONTRO  Sensor Switch Factor 1.4911 =	Total 4,922.45  DL INTEGRATION  Total 4,017.78	\$4,017.7
63 26 09 3 64 26 22 3	23 00 0514	QTY TO REMAIN  EA System 6 nPP 16)  Installation  E-222 POWER PACK RE DIMMING MODUL  EA On/Off P nLight® 1  Installation  OS WALL SWITCH 7EA  QTY TO REMAIN  EA 30 KVA, Purpose, Installation  E-222, NOTE 3 (N) 30 KVA TRANS	THE SAME, PE  Power Pack and Quantity 26.00  ELAY INSTALLE E CONTROL  ush Button Dig nPODM) Quantity 7.00  1 - SHEET E-22  THE SAME, PE 480 x 208 Y / 1 Dry Quantity 1.00	R PLAN  A Relay,  X  D AT (26  tal Wall S  X  1  R PLAN 20 Volt,  x	, AS INDICATED Switching Module Unit Price 126.97 S) LIGHT FIXTUR Switch, WallPode Unit Price 384.93 , AS INDICATED Transformer, 3 P Unit Price 2,856.02	FOR CON  (Sensor S  X  RES FOR L  (S) Station (S)  X	Factor 1.4911 =  IGHTING CONTRO  Sensor Switch Factor 1.4911 =	Total 4,922.45  DL INTEGRATION  Total 4,017.78	\$4,017.7
63 26 09 3 64 26 22 3	23 00 0514 13 00 0102	QTY TO REMAIN  EA System InPP 16)  Installation  E-222  POWER PACK REDIMMING MODULEA On/Off PINLight® Installation  OS WALL SWITCHTEA   QTY TO REMAIN  EA 30 KVA, Purpose, Installation  E-222, NOTE 3 (N) 30 KVA TRANS	THE SAME, PE Power Pack and Quantity 26.00  ELAY INSTALLE E CONTROL ush Button Dig nPODM) Quantity 7.00 H - SHEET E-22  THE SAME, PE 480 x 208 Y / 1 Dry Quantity 1.00  SFORMER	R PLAN  A Relay,  X  D AT (26  tal Wall S  X  1  R PLAN 20 Volt,  x	, AS INDICATED Switching Module Unit Price 126.97 S) LIGHT FIXTUR Switch, WallPode Unit Price 384.93 , AS INDICATED Transformer, 3 P Unit Price 2,856.02	FOR CON  (Sensor S  X  RES FOR L  (S) Station (S)  X	Factor 1.4911 =  IGHTING CONTRO  Sensor Switch Factor 1.4911 =	Total 4,922.45  DL INTEGRATION  Total 4,017.78	\$4,017.7 \$4,258.6

Work Order Number:

089420.02

Work Order Title:

Factor Total 1.4911 = Total	\$94.2 \$1,040.5 \$1,532.9
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ockpiled	\$90.5
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1.4911	
	\$102.0
Factor Total	
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Work Order Number:

089420.02

Work Order Title:

Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

274 31 23 16 13 0017	CY Load E	xcess Material by Hand	for Domoval from Even	votion for Transhin-		****		
274 31 23 10 13 00 17	CT LOAGE			9		\$238.93		
	Installation	Quantity	Unit Price	Factor	Total 238.93			
	mstallation	2.00 X	80.12 X	1.4911	230.93			
	BACKFILL ELEC							
	ELECTRICAL 9LF x 1 LF x 9" = 6.75 CF x (2EA) = 13.5  PLUMBING: 12 LF x 1 LF x 9" = 9 CF							
	22.5 CF = ~2 CY	F X 1 LF X 9" = 9 CF						
275 34 05 43 00 0005			5					
275 34 05 43 00 0005	- ratori c	Jp To 16 SF Of Decks O Material	r Floors, Up 10 6" Portie	and Cement Based		\$7,940.06		
	Installation	Quantity	Unit Price	Factor	Total			
	mstallation	3.00 X	1,774.99 X	1.4911	7,940.06			
	PATCH (2) ELEC	TRICAL AND (2) PLUME	BING TRENCHES. 4 M	OBILIZATIONS				
	***							
		TO (3) TO REFLECT MC	OBILIZATIONS CARRIE	ED OUT IN THE FIELD.				
ubtotal for CBDC B.O. T.I.	QTY REDUCED		OBILIZATIONS CARRIE	ED OUT IN THE FIELD.		\$311,843.7		
EIMBURSABLE FEE	QTY REDUCED		OBILIZATIONS CARRIE	ED OUT IN THE FIELD.		\$311,843.7		
ELIMBURSABLE FEE 276 01 22 16 00 0002	EA Reimbu costs. quantity of 125 elist each Reimbu warranti	rsable FeesReimbursab The base cost of the Rei to adjust the base cost	ole Fees will be paid to to the actual Reimbursable Fee is \$1.00 to the actual Reimbursa Fee). If there are multing a comment in the "not lik closure, road cut, variousts, etc.). A copy of east.	the contractor for eligible 0. Insert the appropriate able Fee (e.g. quantity iple Reimbursable Fees, ite" block to identify the rious permits, extended		<b>\$311,843.7</b> 0 \$7,262.29		
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#### Subtotal for REIMBURSABLE FEE

\$7,262.29

#### Proposal Total \$337,366.73

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



#### **Subcontractor Listing**

Date:

June 16, 2022

Re:

IQC Master Contract #:

CA-CR-GB02-062718-VCI

Work Order #:

089420.02

Owner PO #: Title:

Project #1 - Supp. #3 Tenant Improvements at Multiple Sheriff's Facilities

Contractor:

Vincor Construction, Inc.

Proposal Value:

\$337,366.73

Name of Contractor	Duties	Amount	%
Blackstone Builders	DEMO, BUILD BACK, PAINTING, ACESSORIES, CABINETS, COUNTERTOPS, TILE.	\$104,089.50	30.85
Innovative Painting and Waterproofing	EPOXY FLOORING	\$12,490.74	3.70
Mike's Custom Flooring	FLOORING	\$33,308.64	9.87
Pinnacle Electric	ELECTRICAL	\$74,944.44	22.21
Rivera Equipment dba Valley Industrial Mechanical	PLUMBING	\$66,617.28	19.75
Westland Mechanical	MECHANICAL	\$41,635.80	12.34

#### COUNTY OF RIVERSIDE AMENDMENT NO. 2 TO THE AGREEMENT WITH

#### Vincor Construction, Inc.

Original Contract Term: 07/15/21 through 12/31/21

Contract Term Extended To: 12/31/2022

Effective Date of Amendment: 07/11/2022

Original Annual Maximum Contract Amount: \$5,182,603.98

Amended Annual Maximum Contract Amount: \$5,277,707.37

Contract ID: SH-PMO-00015

The Agreement between County of Riverside (COUNTY) and Vincor Construction, Inc. (CONTRACTOR), entered into as of 7/15/2021 is amended as follows:

- 1. Work Order 089420.00 in the amount of five million one hundred and eighty two thousand six hundred and three dollars and ninety eight cents \$5,182,603.98 is amended to add to the end of Work Order 089420.03 in the amount of ninety five thousand one hundred and three dollars and thirty nine cents \$95,103.39 attached hereto and incorporated herein. The agreement shall not exceed five million two hundred seventy-seven thousand seven hundred and seven dollars and thirty-seven cents \$5,277,707.37 including all change orders and work orders.
- 2. All other terms and conditions of the Agreement not modified herein shall remain unchanged.
- This Agreement may be executed in any number of counterparts, each of which will 3. be an original, but all of which together will constitute one instrument. Each party of this Agreement agrees to the use of electronic signatures, such as digital signatures that meet the requirements of the California Uniform Electronic Transactions Act (("CUETA") Cal. Civ. Code §§ 1633.1 to 1633.17), for executing this Agreement. The parties further agree that the electronic signatures of the parties included in this Agreement are intended to authenticate this writing and to have the same force and effect as manual signatures. Electronic signature means an electronic sound, symbol, or process attached to or logically associated with an electronic record and executed or adopted by a person with the intent to sign the electronic record pursuant to the CUETA as amended from time to time. The CUETA authorizes use of an electronic signature for transactions and contracts among parties in California, including a government agency. Digital signature means an electronic identifier, created by computer, intended by the party using it to have the same force and effect as the use of a manual signature, and shall be reasonably relied upon by the parties. For purposes of this section, a digital signature is a type of "electronic signature" as defined in subdivision (i) of Section 1633.2 of the Civil Code.

#### COUNTY OF RIVERSIDE AMENDMENT NO. 2 TO THE AGREEMENT WITH

Vincor Construction, Inc.

**IN WITNESS WHEREOF**, the Parties hereto have caused their duly authorized representatives to execute this Amendment.

COUNTY OF RIVERSIDE, a political	Vincor Construction, Inc.
subdivision of the State of California	
Patricia Guerrero By:	By:
Patricia Guerrero	Name: Vincent Cortez
Procurement Contract Specialist Dated: Aug 2, 2022	Title: President Dated: Jul 22, 2022

Form Approved County Counsel by

Kristine Bell-Valdez

Supervising Deputy County Counsel

Kristine Bell-Valdez

Jul 12, 2022

# Riverside County Sheriff's Department

Chad Bianco, Sheriff-Coroner

#### Project Management Office

4095 Lemon Street • Riverside • California • 92501 www.riversidesheriff.org

Date: 07-12-2022	Change Order No:	2 (1of 2pages)	1202 000			
	Project Name:		Tenant Improvements-Multiple Sheriff Facilities RSO Portion Project # 1 SH-PMO-00015			
To Contractor: Vincor Construction, Inc.	Project No:	Project # 1 SF	1-PMO-00015			
2651 Saturn Ave	Distribution:					
Brea, CA 92821	(1) Project Manager		(4) Constr	uction Manager		
	(2) Contractor		(5) Inspec			
	(3) Fiscal			ect/Engineer		
You are directed to make the following changes. C indirect arising out of this work:	hanges shall include labor, material	and equipmen	t; each iten	n to include all charges or		
DESCRIPTION OF CHANGE	REASON FOR CHANGE ORDER	COR#	TYPE	AMOUNT		
Section - 01 Page 1 -3 General Requirements	Additional Scope of Work			\$ -154,233.39		
Section - 02 Page 3-4 Existing Conditions	"			\$12,925.08		
Section - 03 Page 4-5 Concrete	0			\$18,497.52		
Section - 05 Page 5-6 Metals	"			\$2,347.08		
Section - 06 Page 6-7 Wood, Plastics, and Composites	п			\$312.24		
Section - 07 Page 7-8 Thermal and Moisture Protection	"			\$6,643.75		
Section - 08 Page 9-10 Openings	"			\$15,746.29		
Section - 09 Page 10-15 Finishes	п			\$52,775.99		
Section - 10 Page 15 Specialties	in .			\$2,214.24		
Section - 13 Page 15 Special Construction	п			\$2,706.89		
)						
The specifications, where pertinent, shall apply to			TOTAL	\$ (see pq 2)		
Original Contract Completion Date: Revised Contract Completion Date:  NOTE: This change order is not effective until ALL signindicated per Change Order Guidelines.  The undersigned contractor has given careful corfor, and hereby agrees, if this change order is ap	nsideration to the change proposed, proved, that he will provide all equip	including its o	effect on of	ther work already contract als, except as may otherwi		
be noted above, and perform all services necessa way thereto the prices shown above. Contractor order work.  Jul 22, 20	expressly waives any contract right					
Contractor (Signature) Date	Original Contract			\$_5,182,603.98		
Vincent Cortes	THOI Additionzed		DEDUCT	\$ 95,103.39		
Contractor (Printed Name)	Total Contract Prior to this	Change		\$ 5,182,603.98		
N/A	Authorized Changes on th	is Change Orde	er:	\$ 95,103.39		
Architect (Signature) Date N/A	Amount of Contract Autho Including this Change Ord			<b>\$</b> 5,277,707.37		
Architect (Printed Name) Ana Loera-Gutierrez Jul 25, 202	3	☑ Board Poli	cv B-11	,		
Project Manager (Signature) Date		☐ M.O. and [	,			
Ana Loera-Gutierrez						
Project Manager (Printed Name) Romon Tadrous Jul 25, 2022						
Remon Tadrous Date Sheriff Project Management Office Director (Signature) Remon Tadrous						
Remon Tadrous Shariff Project Management Office Director (Printed Name)						



## Riverside County Sheriff's Department

Chad Bianco, Sheriff-Coroner

#### Project Management Office

4095 Lemon Street • Riverside • California • 92501 www.riversidesheriff.org

Date: 07-12-2022	Change Order No:	2 (2nd Page)		
	Project Name:		ovements-Multi	iple Sheriff Facilities RSO Portion
To Contractor:	Project No:	Project # 1 SI	H-PMO-00015	
Vincor Construction, Inc.				
2651 Saturn Ave	Distribution:			
Brea, CA 92821	(1) Project Manager			uction Manager
	(2) Contractor (3) Fiscal		(5) Inspect	tor ct/Engineer
You are directed to make the following changes. O		rial and equipmen		
indirect arising out of this work:	mende in mende in bor, mate	and equipmen	it, caciliteii	in to include all charges of
DESCRIPTION OF CHANGE	REASON FOR CHANGE ORDER	COR#	TYPE	AMOUNT
		COR#	ITPE	AMOUNT
Section - 22 Page 16 Plumbing	Additional Scope of Work			\$10,842.13
) Section - 23 Page 16-17 Heating, Ventilating, and Air conditioning (HVAC)				\$39,404.82
Section - 26 Page 20-24 Electrical				\$68,541.68
Section - 27 Page 24-26 Communications	и			\$11,015.31
Section - 28 Page 25-26 Electronic Safety and Security	н			\$5,363.76
)				
)				
)				
)				
			TOTAL	\$ 95,103.39
The specifications, where pertinent, shall apply to				33,103.33
This Change Order provides for a time extension of	of 365	calendar o	lays	
Original Contract Duration (calendar days):	0			
Prior Authorized Time Extension (calendar days): Revised Construction Duration (calendar days):	0			
Original Contract Completion Date:	12/31/2021			
Revised Contract Completion Date:	12/31/2022			
NOTE: This change order is not effective until ALL sign	natures below are obtained, and if a	nalicable cianature	authority or	proval by Form 11 oc
NOTE: This change order is not effective until ALL signindicated per Change Order Guidelines.	latures below are obtained, and if a	pplicable, signature	authority ap	pprovai by Form 11 as
		and involveding the		
The undersigned contractor has given careful confor, and hereby agrees, if this change order is ap				
be noted above, and perform all services necessa				
way thereto the prices shown above. Contractor				
order work.	. ,	3		
<i>▶</i> Jul 22, 2022				
Contractor (Signature) Date	Original Contract			\$ 5,182,603.98
Vincent Cortes	Prior Authorized	☑ ADD □	DEDUCT	\$
Contractor (Printed Name)	Total Contract Prior to	this Change		\$ 5,182,603.98
N/A	Authorized Changes of	on this Change Orde	or.	\$ 95,103.39
Architect (Signature) Date	, latinonizad anangas a	on and on ango or at		¥
N/A	Amount of Contract A			5.077.707.07
	Including this Change	Order		\$ 5,277,707.37
Architect (Printed Name)  And Ingra-Gutighter.  Jul 25, 2022				
Ana Loera-Gutierrez Jul 25, 2022	Pursuant to:	Board Police	cy B-11	
Project Manager (Signature) Date			Date	
Ana Loera-Gutierrez				
Project Manager (Printed Name)				
Roman Tadrous Jul 25, 2022	2			
Domon Todrovo				
Remon Tadrous Date				
Sheriff Project Management Office Director (Signature)				
Remon Tadrous				
Remon Tadrous				



### **Work Order Signature Document**

	EZIQ	C Contract No.:	CA-CR-GB02	-062718-VCI	
	New W	ork Order X	Modify an Ex	xisting Work Order	
Work Order Numb	er.: 089420.03	W	ork Order Date:	07/06/2022	
Work Order Title:	Project #1 - Supp	#2 - Tenant Improve	ments at Multiple	Sheriff's Facilities	
Owner Name:	Riverside County She	riff's Department Co	ontractor Name:	Vincor Construction, Inc.	
Contact:	Remon Tadrous	Co	ontact:	John Kang	
Phone:	951-203-4058	Pr	none:	(714) 528-2900	
Sourcewell EZIQC Brief Work Order I	Contract No CA-CR-G	B02-062718-VCI.	Attached and as	per the terms and conditions o	of
Time of Perform	Estimated	Start Date: Completion Date:	Will not apply:		
Work Order Firm	n Fixed Price: \$95,10	3.39			
Owner Purcha	ase Order Number:				
Approvals					
Romon Tadrous		Jul 7, 2022	John Kang		Jul 7, 2022
	Sheriff's Department Director, Project Manage	Date ement Office	Contractor		Date
Ana Loera-Gutierre	Z	Jul 7, 2022			
Ana Loera-Gutierre	ez, Project Manager	Date			
Chipsel		Jul 7, 2022			
Etienne Brodeur, S	Suny Facilities PM	Date			

Work Order Signature Document Page 1 of 1





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

John Kang To:

> Vincor Construction, Inc. 2651 Saturn Street Brea, CA 92821 (714) 528-2900

Remon Tadrous From:

Riverside County Sheriff's Department

4095 Lemon Street, 2nd Floor

Riverside, CA 92501 951-203-4058

**Date Printed:** July 06, 2022

089420.03 Work Order Number:

Project #1 - Supp #2 - Tenant Improvements at Multiple Sheriff's Facilities Work Order Title:

**Brief Scope:** Riverside County Sheriff's Office - Big Six #1 - Supplemental #2- GIU TI

Project

Preliminary	Revised	Х	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.

Perform tenant improvement scope of work for the CBDC Business GIU TI. All scope of work will be carried out according to CD plans and specifications, revision 1, Plan Check Progress, dated 01/24/2022, Approved Drawings, dated 05/16/2022, and Approved Fire Review, dated 04/21/2022, by IDS Group, Titled, "Cois M. Byrd Detention Center GIU Tenant Improvement", located at 30755-B Auld Rd., Murrieta, CA 92563. Includes credit for original GIU proposal, totaled at \$180,499.14.

- Any additional work due to unforeseen conditions will be treated as a supplemental to the work order.
- Excludes any and all trenching and furring out of any CMU block walls.
- Excludes any design, engineering, permit, and plan check related fees.
- All work to be executed as per manufacturer's specifications and recommendations.
- Provide deferred submittal, engineered plan set/design and approval with AHJ for the fire alarm system. Excludes any and all fire sprinkler modifications. system.
- Installation shall be in compliance with current and applicable NFPA standards and AHJ requirements.
- Excludes any upgrades and/or replacement to the existing fire sprinklers and/or fire alarm main system.
- Excludes any new modular furniture system, workstation equipment, and modular signages.
- Excludes any and all (N) office signage.
- Excludes any security and CCTV work.
- Excludes management and supervision for modular furniture and RCIT installation on-site.
- Proposal includes voice and data infrastructure work, conduit stub-up and j-boxes at locations identified on the plans.
- Excludes running cables, faceplates, voice/data terminations, servers/patch panels, A/V equipment and A/V display units.
- Prevailing wage rates apply.

Subject to the terms and conditions of JOC Contract CA-CR-GB02-062718-VCI.

Page 1 of 2 Scope of Work 7/6/2022

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

Work Order Number: 089420.03

Work Order Title:	Project #1 - Supp #2 - Ten	ant Improvements at Multiple Sheriff's Facilities	
John Kang		Jul 7, 2022	
Contractor		Date	
Ana Loera-Gutierrez		Jul 7, 2022	
Riverside County She	riff's Department	 Date	

Scope of Work Page 2 of 2

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

Date: July 06, 2022

Re: IQC Master Contract #: CA-CR-GB02-062718-VCI

Work Order #: 089420.03

Owner PO #:

Title: Project #1 - Supp #2- Tenant Improvements at Multiple Sheriff's Facilities

Contractor: Vincor Construction, Inc.

Proposal Value: \$95,103.39

Section - 02       \$12,925.0         Section - 03       \$18,497.5         Section - 05       \$2,347.0         Section - 06       \$312.2         Section - 07       \$6,643.7         Section - 08       \$15,746.2         Section - 09       \$52,775.5         Section - 10       \$2,214.2         Section - 13       \$2,706.8         Section - 22       \$10,842.1         Section - 23       \$39,404.8         Section - 26       \$68,541.6         Section - 27       \$11,015.3         Section - 28       \$5,363.7		
Section - 03       \$18,497.8         Section - 05       \$2,347.0         Section - 06       \$312.2         Section - 07       \$6,643.7         Section - 08       \$15,746.2         Section - 09       \$52,775.9         Section - 10       \$2,214.2         Section - 13       \$2,706.8         Section - 22       \$10,842.1         Section - 23       \$39,404.8         Section - 26       \$68,541.6         Section - 27       \$11,015.3         Section - 28       \$5,363.7	Section - 01	-\$154,233.39
Section - 05       \$2,347.0         Section - 06       \$312.2         Section - 07       \$6,643.7         Section - 08       \$15,746.2         Section - 09       \$52,775.9         Section - 10       \$2,214.2         Section - 13       \$2,706.8         Section - 22       \$10,842.1         Section - 23       \$39,404.8         Section - 26       \$68,541.6         Section - 27       \$11,015.3         Section - 28       \$5,363.7	Section - 02	\$12,925.08
Section - 06       \$312.2         Section - 07       \$6,643.7         Section - 08       \$15,746.2         Section - 09       \$52,775.5         Section - 10       \$2,214.2         Section - 13       \$2,706.8         Section - 22       \$10,842.1         Section - 23       \$39,404.8         Section - 26       \$68,541.6         Section - 27       \$11,015.3         Section - 28       \$5,363.7	Section - 03	\$18,497.52
Section - 07       \$6,643.7         Section - 08       \$15,746.2         Section - 09       \$52,775.9         Section - 10       \$2,214.2         Section - 13       \$2,706.8         Section - 22       \$10,842.1         Section - 23       \$39,404.8         Section - 26       \$68,541.6         Section - 27       \$11,015.3         Section - 28       \$5,363.7	Section - 05	\$2,347.08
Section - 08       \$15,746.2         Section - 09       \$52,775.9         Section - 10       \$2,214.2         Section - 13       \$2,706.8         Section - 22       \$10,842.1         Section - 23       \$39,404.8         Section - 26       \$68,541.6         Section - 27       \$11,015.3         Section - 28       \$5,363.7	Section - 06	\$312.24
Section - 09       \$52,775.8         Section - 10       \$2,214.2         Section - 13       \$2,706.8         Section - 22       \$10,842.1         Section - 23       \$39,404.8         Section - 26       \$68,541.6         Section - 27       \$11,015.3         Section - 28       \$5,363.7	Section - 07	\$6,643.75
Section - 10       \$2,214.2         Section - 13       \$2,706.8         Section - 22       \$10,842.1         Section - 23       \$39,404.8         Section - 26       \$68,541.6         Section - 27       \$11,015.3         Section - 28       \$5,363.7	Section - 08	\$15,746.29
Section - 13       \$2,706.8         Section - 22       \$10,842.1         Section - 23       \$39,404.8         Section - 26       \$68,541.6         Section - 27       \$11,015.3         Section - 28       \$5,363.7	Section - 09	\$52,775.99
Section - 22       \$10,842.1         Section - 23       \$39,404.8         Section - 26       \$68,541.6         Section - 27       \$11,015.3         Section - 28       \$5,363.7	Section - 10	\$2,214.24
Section - 23       \$39,404.8         Section - 26       \$68,541.6         Section - 27       \$11,015.3         Section - 28       \$5,363.7	Section - 13	\$2,706.89
Section - 26       \$68,541.6         Section - 27       \$11,015.3         Section - 28       \$5,363.7	Section - 22	\$10,842.13
Section - 27       \$11,015.3         Section - 28       \$5,363.7	Section - 23	\$39,404.82
Section - 28 \$5,363.7	Section - 26	\$68,541.68
	Section - 27	\$11,015.31
	Section - 28	\$5,363.76
Proposal Total \$95,103.3	Proposal Total	\$95,103.39

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

# Contractor's Price Proposal - Detail

July 06, 2022 Date:

CA-CR-GB02-062718-VCI Re: IQC Master Contract #:

Work Order #:

089420.03

Owner PO #:

Project #1 - Supp #2 - Tenant Improvements at Multiple Sheriff's Facilities Title:

Vincor Construction, Inc. Contractor:

\$95,103.39 Proposal Value:

	Sect.	Item	Mod.	UOM	Descriptio	n						Line Total
abor	Equip.	Material	(Excludes)									
Section	on - 01											
1	01 22 16	6 00 0002		EA	costs. The quantity to of 125 = \$ list each of Reimburs: warrantee submitted	e base cost on adjust the bound of the bound	of the Re ase cost bursable y and ad . sidewa hipping o	imbursable Fee is to the actual Reir Fee). If there are d a comment in the lk closure, road cu costs, etc.). A cop	\$1.00. In: nbursable multiple f ne "note" b ut, various	contractor for eligible sert the appropriate Fee (e.g. quantity Reimbursable Fees, clock to identify the permits, extended receipt shall be	Total	-\$180,499.14
				Installati	on _	180,499.14	X	1.00	×	1.0000 =	-180,499.14	
				CREDIT	FROM OR	IGINAL PRO	POSAL F	OR CBDC GIU T	I			
2	01 22 16	5 00 0002		EA	costs. The quantity to of 125 = \$ list each o Reimbursa warrantee	e base cost of adjust the base 125.00 Reim ane separately able Fee (e.g	f the Rei ase cost bursable and add sidewal	imbursable Fee is to the actual Rein Fee). If there are d a comment in the lk closure, road cu costs, etc.). A cop	\$1.00. In: nbursable multiple f e "note" b it, various	contractor for eligible sert the appropriate Fee (e.g. quantity Reimbursable Fees, clock to identify the permits, extended receipt shall be		\$5,932.73
				11-11-11		Quantity		Unit Price		Factor	Total	
				Installati	on	5,393.39	X	1.00	×	1.1000 =	5,932.73	
					JRSABLE F							
3	01 22 20	0 00 0086			9.80 x 2% =	\$5,393.39						
3	01 22 20	00 0000		HR Installation		Quantity 24.00	×	Unit Price 130.00	x	Factor 1.4911 =	Total 4,652.23	\$4,652.23
						RRED APPR	OVAL PI	LANS				
4	01 22 20	00 0087		HR Installation	Draftsman on	Quantity 8.00	×	Unit Price 80.00	×	Factor 1.4911 =	Total 954.30	\$954.30
					SPLIT SYS 8 hours = 8		ULE, NC	OTE 4, PIPING LA	YOUT DIA	AGRAM REQUIRED	BY MANUFACT	URER
5	01 22 23	00 0156		MO	200 to 1,0	00 CFM Porta	able Air S	Scrubber				\$2,959.65
				Installation	on	Quantity	x	Unit Price	×	Factor	Total 2,959.65	
				DUST C	ONTROL TO	2.00 MINIMIZE I		992.44 CONSTRUCTIO		1.4911	_,	
6	01 22 23	3 00 0644		MO				ortable Light Stan		1 100 to		
Ü	01 22 20	00 0044		Installatio		Quantity		Unit Price		Factor	Total	\$4,186.38
						6.00	X	467.93	X	1.4911 =	4,186.38	
	04.60.55	00.55==						RUCTION - 3EA	X 2MO = (	6		
7	01 22 23	00 0877		WK	2,250 CFN	/I Portable Flo	or Dryin					\$207.17
				Installation	on	Quantity	~	Unit Price	v	Factor	Total 207.17	
					and the second s	1.00 Y SELF LEV	X	138.94	X	1.4911 =	201.11	

Work Order Number:

089420.03

Work Order Title:

8	0	1 2	2 2	23	00 0918		DAY	6 Ton Lift	, Truck Mounte	ed Hydra	ulic Crane With F	ull-Time C	perator		\$1,603.81
									Quantity		Unit Price		Factor	Total	
							Installatio	n	1.00	×	1,075.59	×	1.4911 =	1,603.81	
							CRANE	TO BRING	(N) OUTDOO	R UNIT	ON ROOF.				
9	0	1 5	4 2	23	00 0022		МО	Rolling S 7' Long S		' To 20' C	Complete With Wi	neels, Rail	ngs, Etc., (5' Wide X	(	\$1,455.97
							Installatio	n	Quantity 6.00	x	Unit Price 162.74	x	Factor 1.4911 =	Total 1,455.97	
							SCAFFO 2EA X 3M		REPLACED	HVAC, L	IGHTS, FRAMIN	G, ETC.			
10	0	1 5	4 2	23	00 0026		EA	Rolling S >14' To 2		al Erection	on And Final Dism	nantling Fo	r Each Scaffold,		\$271.50
							la stallatio	_	Quantity		Unit Price		Factor _	Total	
							Installatio		2.00	X	91.04	X	1.4911	271.50	
							MOB/DE								
11	0	1 5	6 ′	16	00 0003		SF	6 Mil, Pla	stic Sheeting,	Applied '	To Floors				\$83.50
							Installatio	vn.	Quantity		Unit Price		Factor =	Total 83.50	
									200.00	X	0.28	X	1.4911		
			_									SIDE CO	NSTRUCITON ZONI	<u> </u>	
12	0	1 5	6 '	16	00 0004		SF	6 Mil, Pla	stic Sheeting,	Applied					\$165.5
							Installatio	on	Quantity 300.00	x	Unit Price 0.37	x	Factor 1.4911 =	Total 165.51	
							APPLY F	PLASTIC T	O WALLS FO	R PROT	ECTION AND OV	ERSPRAY	OF (E) WALLS AN	D COLUMN	
13	0	1 5	6	16	00 0026		EA	7' Zipper	Door For Plas	tic Sheet	ting				\$47.42
									Quantity		Unit Price		Factor	Total	
							Installatio	on	2.00	X	15.90	x	1.4911	47.42	
							ZIPPER	DOOR FO	R CONTAINE	MTN WH	HEN WORKING I	N OCCUP	IED SPACES		
14	0	1 5	6	16	00 0027		LF				trol Awareness B ing loaded poles,		LF Of os, foam rails and 6		\$247.83
								mil poly b	parrier. Exclud	es zip do			Costor	Total	
							Installatio	on	Quantity 30.00	x	Unit Price 5.54	×	Factor 1.4911 =	Total 247.82	
									REA FOR COI OR x 2 EA = 3	NSTRUC			1.4311		
15		11 5	6	16	00 0080		LF				am Board® For Te	emporary F	Floor Protection		\$329.8
15	0	,, ,	U	10	00 0000		Li	50 Wide	Quantity	oura, rec	Unit Price	omporary .	Factor	Total	<b>\$02</b> 0.0
							Installatio	on	280.00	x	0.79	x	1.4911 =	329.83	
									ING DEMOLI		D CONSTRUCT		ROTECT (E) FLOOF Y OFFICE SPACE.	RS	
16	0	1 5	6	16	00 0086		EA		, 30 Layer Stic		THE WE FIRE GO	TOIDETAIL	1 011102 017102.		\$279.4
, 0		, , ,	•		00 0000			21 700	Quantity	in, man	Unit Price		Factor	Total	<b>42.0.</b> 1
							Installatio	on	8.00	x	23.43	×	1.4911 =	279.49	
							STICKY 4 AT EA		2) DOORS						
17	0	)1 5	6	16	00 0086	0058			ayers Instead	Of 30, Ad	id				\$44.2
									Quantity		Unit Price		Factor	Total	
							Installation	on	2.00	×	14.84	×	1.4911 =	44.26	

Work Order Number: 089420.03

18	01 71 36 00 0007	EA Flectrom	agnetic (SIR/GPR) S	Survey Up To 4 SE C	of Concrete	Masonny Or		\$846.20
	01 71 30 00 0007	Asphalt	agnetic (SIR/GPR) S	survey up to 4 Sr C	or Concrete	e, Masoniy Oi		Ψ040.20
		,	Quantity	Unit Price		Factor	Total	
		Installation	2.00 X	283.75	X	1.4911	846.20	
			OCK WALLS PRIOF				CAL. 2 MOB EA	
19	01 74 19 00 0016		umpster (5 Ton) "Cor st, pick-up cost, haul					\$1,997.98
		rentar co	Quantity	Unit Price	e. Non-naz	Factor	Total	
		Installation	2.00 X	669.97	×	1.4911 =	1,997.98	
		DUMPSTER FOR	GENERAL DEBRIS					
Subte	otal for Section - 01							-\$154,233.3
Secti	ion - 02							
20	02 41 19 13 0325	less than exclusive conjuncti	Il Minimum ChargeFo I the minimum charge Ely. Task "Minimum Co I with any other tast In Concrete Per Inch	e, use task "Minimur Charge For Core Dril sks in this section. D Of Depth" or "Drillin	m Charge f ling" shoul loes not ap	For Core Drilling" d not be used in uply to sections Or Block Per Inch Or		\$1,862.12
		Installation	Quantity 2.00 X	Unit Price 624.41	×	Factor 1.4911	Total 1,862.12	
		CORE DRILL THR	U CMU WALL FOR				NICAL)	
21	02 41 19 16 0053	(1 MOBILIZATION	BRING (N) ELECTRI ) n Wood Or Metal Fra		n/Wall With	n Drywall 2 Sides		\$2,563.50
			Quantity	Unit Price		Factor	Total	
		Installation SHEET A-111, KE DEMO (E) WALLS 70 LF x 8 LF HIGH	WITHIN THE SPAC	3.07 E	X	1.4911 =	2,563.50	
22	02 41 19 16 0054		n Wood Or Metal Fra	med Interior Partitio	n/Wall Witl	h Plaster And Lath 1		\$3,979.81
		Side Installation	Quantity 792.00 ×	Unit Price 3.37	x	Factor = 1.4911	Total 3,979.81	
			1 ER CEILING 742 SF IAL PLASTER CEILI	NG IN JAIL WHEN F	RUNNING	(N) LINESETS		
23	02 82 13 00 0002	HR Bulk Sar	npling Or Air Monitor	ing, Asbestos Testin	g			\$2,643.90
23	02 82 13 00 0002	Installation	Quantity 24.00 X	Unit Price 73.88	g x	Factor 1.4911 =	Total 2,643.90	\$2,643.90
		Installation ACM/LEAD TESTI	Quantity 24.00 × NG & SURVEY REP	Unit Price 73.88 ORT	x	1.4911 =		
23	02 82 13 00 0002	Installation ACM/LEAD TESTI	Quantity 24.00 X NG & SURVEY REP s Or Longer Turnarou	Unit Price 73.88 ORT und, (Bulk Point Cou	x	1.4911 =	2,643.90	\$2,643.90 \$1,449.13
		Installation  ACM/LEAD TESTI  EA 48 Hours	Quantity 24.00 × NG & SURVEY REP	Unit Price 73.88 ORT	x	1.4911 =		
		Installation  ACM/LEAD TESTI  EA 48 Hours  Testing  Installation	Quantity 24.00 X NG & SURVEY REP s Or Longer Turnarou Quantity	Unit Price 73.88 ORT und, (Bulk Point Cou Unit Price 31.35	x inting) PLM	1.4911 =  1.4911 =  1.4911    1.4911	2,643.90 	
		Installation  ACM/LEAD TESTI  EA 48 Hours  Testing  Installation  LAB TEST - ACM/	Quantity 24.00 X  NG & SURVEY REP  S Or Longer Turnarou  Quantity 31.00 X  LEAD REPORT - 31  Juorescence (XRF) L	Unit Price 73.88 ORT  Ind, (Bulk Point Cou Unit Price 31.35 SAMPLES ead Testing Includin	x unting) PLM x	Test, Asbestos Factor 1.4911 =	2,643.90 Total 1,449.13	
24	02 82 13 00 0003	Installation  ACM/LEAD TESTI  EA 48 Hours Testing  Installation  LAB TEST - ACM/  EA X-Ray F	Quantity 24.00 X  NG & SURVEY REP  S Or Longer Turnarou  Quantity 31.00 X  LEAD REPORT - 31	Unit Price 73.88 ORT und, (Bulk Point Cou Unit Price 31.35 SAMPLES	x unting) PLM x	1.4911 =  // Test, Asbestos  Factor 1.4911 =	2,643.90 	\$1,449.13

Work Order Number: 089420.03

Secti	on - 02												
26	02 84	16	00 0002		EA	Remova	al Of TSCA-Exe	mpt PC	3 And Non-PCB B	allast Fron	m A Demolished		\$93.27
						Fixture	For Recycling						
					lt-ll-	A!	Quantity		Unit Price		Factor	Total	
					Installa	ition	9.00	×	6.95	X	1.4911 =	93.27	
					RECY	CLE EXIST	ING BALLAST						
Subte	otal for	Sec	ction - 02										\$12,925.0
Secti	on - 03												
27	03 01	30	51 0002		SF	Concret	te Floors, Abras	ive Shot	Blasting				\$207.20
							Quantity		Unit Price		Factor	Total	
					Installa	ition	72.00	×	1.93	×	1.4911 =	207.20	
					BEAD	BLAST (E)	FLOORING TO	PREP	FOR (N) EPOXY	FLOORIN	G.		
28	03 01	30	51 0002	0049	MOD	For Up	To 100, Add						\$261.96
							Quantity		Unit Price		Factor	Total	
					Installa	ition	72.00	×	2.44	×	1.4911 =	261.96	
29	03 01	30	71 0010		SF	1/8" To	1/4", Epoxy Ce	mentitiou	s Mortar Patch, D	ecks And	Floors		\$4,401.73
							Quantity		Unit Price		Factor	Total	
					Installa	ition	205.00	×	14.40	×	1.4911 =	4,401.73	
					A-111/	NOTE 1, P	REP (E) FLOO	r to re	ECEIVE (N) FLOC	RING PR	ODUCTS.		
					AFTEF	R BEAD BL	ASTING OF MI	ECHANIC	CAL ROOM, FLOO	ORS MUS	T BE PATCHED FO	R A SMOOTH SU	RFACE:
					A E T E E	NOT DEN	40\/AL\A/ITILA	A O L UNIT	ELOOP MILL NI		E DATOUED DAOM	TO 40055T45U	_
							VT PREP: 664			EDIOB	E BATCHED BACK	TOACCEPTABLE	-
					TOTAL	.: 205 SF							
30	03 01	30	71 0016		SF	1/8" To	1/4" Epoxy Cen	nentitious	Mortar Patch, Ve	erticals An	d Overheads		\$2,446.98
							Quantity		Unit Price		Factor	Total	
					Installa	tion	81.00	x	20.26	x	1.4911 =	2,446.98	
					A-211	NOTE 1: P	PATCH WALLS						
							WALLS ARE CI	MU WAL	LS.				
					` '		RE OLD WALLS						
									EMOVAL OF WA				

Work Order Number: 089420.03

150   150	\$10,954.20				ete Bugav	ed. Conc	aul, Non Motori	150' Ha		3 00 0090	on - 03	31
1 TRIP = 995 LF 595 LF - 125 LF = 470 LFTRIP  470 LF/150 LF HAUL = 3.13 HAULS AT 150 LF TO TRAVELA TOTAL OF 470 LF  DEMOING OF MATERIAL:  792 SF (E) PLASTER CEILINGS: 792 SF x 6" CEILING THICKNESS = 396 CF = 15 CY 560 SF (E) WALLS x 6" WALL THICKNESS = 280 CF = 10 CY 25 CY [WALLS] + 5 CY [FLOORING] + 10 CY [LIGHTING/CONDUIT] + 6 CY [CEILING/TBAR] + 3 CY [H 2 CY [DOORS + FRAMES] = 51 CY TOTAL FOR DEMO  BRING IN (N) MATERIAL: 313 SF (9.5" HEIGHT) x 6" DEPTH = 6 CY 150 SF (7.5" HEIGHT) x 6" DEPTH = 3 CY 9 CY [WALLS] + 5 CY [FLOORING] + 10 CY [LIGHTING/CONDUIT] + 6 CY [CEILING/TBAR] + 3 CY [HV CY [DOORS + FRAMES] = 35 CY TOTAL FOR INSTALL  GRAND TOTAL: 86 CY TOTAL MATERIAL & DEBRIS/HAUL AT 150 LF x 3.13 HAULS AT 150 LF = 269 CY  32 03 39 33 00 0003 SF Epoxy Resin Bonding Agent Quantity Unit Price Factor Total installation 72:00 x 2:10 x 1.4911 = 225.45 BONDING AGENT FOR EPOXY TO BIND TO (E) CONCRETE  **Unitotal for Section - 03** **Ection - 05**  EA 3/8" Diameter x 2-1/4" Length, Zinc Plated Steel, Wedge Anchor Expansion Boit Installation 17:00 x 10:69 x 1.4911 = 770.98 SHEET A-603 / DETAIL 5 INTERIOR SYULLS @ 46" OC	\$10,334.20		_	x	Unit Price		Quantity					
470 LF/150 LF HAUL = 3.13 HAULS AT 150 LF TO TRAVEL A TOTAL OF 470 LF  DEMOING OF MATERIAL:  792 SF (E) PLASTER CEILINGS: 792 SF x 6" CEILING THICKNESS = 396 CF = 15 CY  560 SF (E) WALLS x 6" WALL THICKNESS = 280 CF = 10 CY  25 CY [WALLS] + 5 CY [FLOORING] + 10 CY [LIGHTING/CONDUIT] + 6 CY [CEILING/TBAR] + 3 CY [H 2 CY [DOORS + FRAMES] =  51 CY TOTAL FOR DEMO  BRING IN (N) MATERIAL:  313 SF (9.5" HEIGHT) x 6" DEPTH = 6 CY 150 SF (7.5" HEIGHT) x 6" DEPTH = 3 CY  9 CY [WALLS] + 5 CY [FLOORING] + 10 CY [LIGHTING/CONDUIT] + 6 CY [CEILING/TBAR] + 3 CY [HV CY [DOORS + FRAMES] =  35 CY TOTAL FOR INSTALL  GRAND TOTAL:  86 CY TOTAL MATERIAL & DEBRIS/HAUL AT 150 LF x 3.13 HAULS AT 150 LF = 289 CY  SF Epoxy Resin Bonding Agent  Quantity Unit Price Factor Total BONDING AGENT FOR EPOXY TO BIND TO (E) CONCRETE  ubtotal for Section - 03  EA 3/8" Diameter x 2-1/4" Length, Zinc Plated Steel, Wedge Anchor Expansion Bolt Installation Quantity Unit Price Factor Total BOIL DANGER STEEL STEE			OM OUTSIDE:	BSITE FRO	ATERIAL TO JO	AL & (N) M		TRIP = 595 LF				
DEMOING OF MATERIAL:  792 SF (E) PLASTER CEILINGS: 792 SF x 6" CEILING THICKNESS = 396 CF = 15 CY  560 SF (E) WALLS x 6" WALL THICKNESS = 280 CF = 10 CY  25 CY [WALLS] + 5 CY [FLOORING] + 10 CY [LIGHTING/CONDUIT] + 6 CY [CEILING/TBAR] + 3 CY [H 2 CY [DOORS + FRAMES] = 51 CY TOTAL FOR DEMO  BRING IN (N) MATERIAL:  313 SF (9.5" HEIGHT) x 6" DEPTH = 6 CY 150 SF (7.5" HEIGHT) x 6" DEPTH = 3 CY  9 CY [WALLS] + 5 CY [FLOORING] + 10 CY [LIGHTING/CONDUIT] + 6 CY [CEILING/TBAR] + 3 CY [HV CY [DOORS + FRAMES] = 35 CY TOTAL FOR INSTALL  GRAND TOTAL:  86 CY TOTAL MATERIAL & DEBRIS/HAULAT 150 LF x 3.13 HAULS AT 150 LF = 289 CY  SF Epoxy Resin Bonding Agent  Quantity Unit Price Factor Total 1.4911 = 225 45  BONDING AGENT FOR EPOXY TO BIND TO (E) CONCRETE  SUBtotal for Section - 03  Ection - 05  33 05 05 19 00 0008  EA 3/8" Diameter x 2-1/4" Length, Zinc Plated Steel, Wedge Anchor Expansion Bolt Unit Price Factor Total 1.700 x 10.68 x 1.4911 = 270.98  SHEET A-603 / DETAIL 5 INTERIOR STUTOP ANCHORAGE: NOTE 4 WALLS & 48" OC			OF 470   F	I A TOTAL	0 LE TO TRAVE	JI S AT 15						
560 SF (E) WALLS x 6" WALL THICKNESS = 280 CF = 10 CY  25 CY [WALLS] + 5 CY [FLOORING] + 10 CY [LIGHTING/CONDUIT] + 6 CY [CEILING/TBAR] + 3 CY [H 2 CY [DOORS + FRAMES] =  51 CY TOTAL FOR DEMO  BRING IN (N) MATERIAL:  313 SF (9.5" HEIGHT) x 6" DEPTH = 6 CY 150 SF (7.5" HEIGHT) x 6" DEPTH = 3 CY  9 CY [WALLS] + 5 CY [FLOORING] + 10 CY [LIGHTING/CONDUIT] + 6 CY [CEILING/TBAR] + 3 CY [HV CY [DOORS + FRAMES] =  35 CY TOTAL FOR INSTALL  GRAND TOTAL:  86 CY TOTAL MATERIAL & DEBRIS/HAUL AT 150 LF x 3 13 HAULS AT 150 LF = 269 CY  SF Epoxy Resin Bonding Agent  Quantity Unit Price Factor Total installation 72.00 x 2.10 x 1.4911 = 225.45  BONDING AGENT FOR EPOXY TO BIND TO (E) CONCRETE  Subtotal for Section - 03  Section - 05  BOIL  Quantity Unit Price Factor Total installation 17.00 x 10.69 x 1.4911 = 270.98  SHEET A-603 / DETAIL. 5 INTERIOR STU TOP ANCHORAGE: NOTE 4 WALLS 69.48" OC												
25 CY [WALLS] + 5 CY [FLOORING] + 10 CY [LIGHTING/CONDUIT] + 6 CY [CEILING/TBAR] + 3 CY [H 2 CY [DOORS + FRAMES] =  51 CY TOTAL FOR DEMO  BRING IN (N) MATERIAL:  313 SF (9.5' HEIGHT) × 6" DEPTH = 6 CY 150 SF (7.5' HEIGHT) × 6" DEPTH = 3 CY  9 CY [WALLS] + 5 CY [FLOORING] + 10 CY [LIGHTING/CONDUIT] + 6 CY [CEILING/TBAR] + 3 CY [HV CY [DOORS + FRAMES] =  35 CY TOTAL FOR INSTALL  GRAND TOTAL:  86 CY TOTAL MATERIAL & DEBRIS/HAUL AT 150 LF × 3.13 HAULS AT 150 LF = 269 CY  SF Epoxy Resin Bonding Agent  Quantity Unit Price Factor Total Installation 72.00 × 2.10 × 1.4911 = 225.45  BONDING AGENT FOR EPOXY TO BIND TO (E) CONCRETE  SUBtotal for Section - 03  SECTION - 05  BOIL Quantity Unit Price Factor Total Installation 17.00 × 10.69 × 1.4911 = 270.98  SHEET A-603 / DETAIL 5 INTERIOR STU TOP ANCHORAGE: NOTE 4 WALLS @ 48" OC			= 396 CF = 15 CY	ICKNESS :	x 6" CEILING TH	: 792 SF	STER CEILING:	2 SF (E) PLAS				
2 CY [DOORS + FRAMES] =  51 CY TOTAL FOR DEMO  BRING IN (N) MATERIAL:  313 SF (9.5' HEIGHT) x 6" DEPTH = 6 CY 150 SF (7.5' HEIGHT) x 6" DEPTH = 3 CY  9 CY [WALLS] + 5 CY [FLOORING] + 10 CY [LIGHTING/CONDUIT] + 6 CY [CEILING/TBAR] + 3 CY [HV CY [DOORS + FRAMES] =  35 CY TOTAL FOR INSTALL  GRAND TOTAL:  86 CY TOTAL MATERIAL & DEBRIS/HAUL AT 150 LF x 3.13 HAULS AT 150 LF = 269 CY  32 03 39 33 00 0003  SF Epoxy Resin Bonding Agent  Quantity Unit Price Factor Total Installation 72.00 x 2.10 x 1.4911 = 225 45  BONDING AGENT FOR EPOXY TO BIND TO (E) CONCRETE  30 DETAIL S				CY	S = 280 CF = 10	HICKNES	LS x 6" WALL T	0 SF (E) WALL				
BRING IN (N) MATERIAL:  313 SF (9.5' HEIGHT) x 6" DEPTH = 6 CY 150 SF (7.5' HEIGHT) x 6" DEPTH = 3 CY  9 CY [WALLS] + 5 CY [FLOORING] + 10 CY [LIGHTING/CONDUIT] + 6 CY [CEILING/TBAR] + 3 CY [HV CY [DOORS + FRAMES] =  35 CY TOTAL FOR INSTALL  GRAND TOTAL:  86 CY TOTAL MATERIAL & DEBRIS/HAUL AT 150 LF x 3.13 HAULS AT 150 LF = 269 CY  32 03 39 33 00 0003  SF Epoxy Resin Bonding Agent  Quantity Unit Price Factor Total Installation 72.00 x 2.10 x 1.4911 = 225.45  BONDING AGENT FOR EPOXY TO BIND TO (E) CONCRETE  Subtotal for Section - 03  Section - 05  BA 3/8" Diameter x 2-1/4" Length, Zinc Plated Steel, Wedge Anchor Expansion Bolt Installation Quantity Unit Price Factor Total 17.00 x 10.69 x 1.4911 = 270.98  SHEET A-603 / DETAIL 5 INTERIOR STU TOP ANCHORAGE: NOTE 4 WALLS @ 48" OC	'AC] +	BAR] + 3 CY [HV	+ 6 CY [CEILING/TE	CONDUIT]	CY [LIGHTING/0	NG] + 10						
313 SF (9.5' HEIGHT) x 6" DEPTH = 6 CY 150 SF (7.5' HEIGHT) x 6" DEPTH = 3 CY  9 CY [WALLS] + 5 CY [FLOORING] + 10 CY [LIGHTING/CONDUIT] + 6 CY [CEILING/TBAR] + 3 CY [HV CY [DOORS + FRAMES] =  35 CY TOTAL FOR INSTALL  GRAND TOTAL:  86 CY TOTAL MATERIAL & DEBRIS/HAUL AT 150 LF x 3.13 HAULS AT 150 LF = 269 CY  32 03 39 33 00 0003  SF Epoxy Resin Bonding Agent  Quantity Unit Price Factor Total Installation 72.00 x 2.10 x 1.4911 = 225.45  BONDING AGENT FOR EPOXY TO BIND TO (E) CONCRETE  Subtotal for Section - 03  Section - 05  33 05 05 19 00 0008  EA 3/8" Diameter x 2-1/4" Length, Zinc Plated Steel, Wedge Anchor Expansion Bolt Installation Quantity Unit Price Factor Total Installation Quantity Unit Price Factor Total Installation 17.00 x 10.69 x 1.4911 = 270.98  SHEET A-603 / DETAIL 5  INTERIOR STU TOP ANCHORAGE: NOTE 4 WALLS @ 48" OC							OR DEMO	CY TOTAL FO				
150 SF (7.5' HEIGHT) x 6" DEPTH = 3 CY  9 CY [WALLS] + 5 CY [FLOORING] + 10 CY [LIGHTING/CONDUIT] + 6 CY [CEILING/TBAR] + 3 CY [HV CY [DOORS + FRAMES] =  35 CY TOTAL FOR INSTALL  GRAND TOTAL:  86 CY TOTAL MATERIAL & DEBRIS/HAUL AT 150 LF x 3.13 HAULS AT 150 LF = 269 CY  32 03 39 33 00 0003  SF Epoxy Resin Bonding Agent  Quantity Unit Price Factor Total  Installation 72.00 x 2.10 x 1.4911 = 225.45  BONDING AGENT FOR EPOXY TO BIND TO (E) CONCRETE  Subtotal for Section - 03  Section - 05  33 05 05 19 00 0008  EA 3/8" Diameter x 2-1/4" Length, Zinc Plated Steel, Wedge Anchor Expansion  Bolt  Installation 17.00 x 10.69 x 1.4911 = 270.98  SHEET A-603 / DETAIL 5  INTERIOR STU TOP ANCHORAGE:  NOTE 4 WALLS @ 48" OC							ATERIAL:	RING IN (N) MA				
CY [DOORS + FRAMES] =  35 CY TOTAL FOR INSTALL  GRAND TOTAL:  86 CY TOTAL MATERIAL & DEBRIS/HAUL AT 150 LF x 3.13 HAULS AT 150 LF = 269 CY  32 03 39 33 00 0003  SF Epoxy Resin Bonding Agent    Installation   Quantity   Unit Price   Factor   Total   1.4911   = 225.45												
GRAND TOTAL:  86 CY TOTAL MATERIAL & DEBRIS/HAUL AT 150 LF x 3.13 HAULS AT 150 LF = 269 CY  SF Epoxy Resin Bonding Agent  Ouantity Unit Price Factor Total Installation 72.00 x 2.10 x 1.4911 = 225.45  BONDING AGENT FOR EPOXY TO BIND TO (E) CONCRETE  Subtotal for Section - 03  Section - 05  Section - 05  EA 3/8" Diameter x 2-1/4" Length, Zinc Plated Steel, Wedge Anchor Expansion Bolt  Ouantity Unit Price Factor Total Installation 27.00 x 10.69 x 1.4911 = 270.98  SHEET A-603 / DETAIL 5 INTERIOR STU TOP ANCHORAGE: NOTE 4 WALLS @ 48" OC	(C] + 2	AR] + 3 CY [HVA	6 CY [CEILING/TB/	+ [TIUDNC	Y [LIGHTING/C	IG] + 10 (						
86 CY TOTAL MATERIAL & DEBRIS/HAUL AT 150 LF x 3.13 HAULS AT 150 LF = 269 CY  32  03  39  33  00 0003 SF							OR INSTALL	CY TOTAL FO				
SF   Epoxy Resin Bonding Agent   Quantity   Unit Price   Factor   Total   Installation   72.00   X   2.10   X   1.4911   =   225.45								RAND TOTAL:				
SF   Epoxy Resin Bonding Agent   Quantity   Unit Price   Factor   Total   Installation   72.00   X   2.10   X   1.4911   =   225.45		,	AT 150 LF = 269 CY	3 HAULS A	AT 150 LF x 3.1	RIS/HAUI	ATERIAL & DEE	CY TOTAL MA				
Installation   72.00   X   2.10   X   1.4911   =   225.45	\$225.45					gent	Resin Bonding	Ероху І		3 00 0003	03 39 3	32
BONDING AGENT FOR EPOXY TO BIND TO (E) CONCRETE  Subtotal for Section - 03  Section - 05  33 05 05 19 00 0008  EA 3/8" Diameter x 2-1/4" Length, Zinc Plated Steel, Wedge Anchor Expansion Bolt  Quantity Unit Price Factor Installation 17.00 x 10.69 x 1.4911 = 270.98  SHEET A-603 / DETAIL 5 INTERIOR STU TOP ANCHORAGE: NOTE 4 WALLS @ 48" OC			Factor		Unit Price		Quantity					
Subtotal for Section - 03  Section - 05  33		225.45	1.4911 =									
Section - 05   Sect				ETE	TO (E) CONCRE	TO BIND	NT FOR EPOXY	ONDING AGEN				
33	\$18,497.5								ti	ection - 03	tal for S	Subto
Bolt  Quantity Unit Price Factor Total Installation 17.00 x 10.69 x 1.4911  SHEET A-603 / DETAIL 5 INTERIOR STU TOP ANCHORAGE: NOTE 4 WALLS @ 48" OC											on - 05	Sectio
Installation 17.00 × 10.69 × 1.4911 = 270.98  SHEET A-603 / DETAIL 5  INTERIOR STU TOP ANCHORAGE:  NOTE 4 WALLS @ 48" OC	\$270.98		chor Expansion	Wedge And	nc Plated Steel,	_ength, Zi	ameter x 2-1/4"			9 00 0008	05 05 1	33
INTERIOR STU TOP ANCHORAGE: NOTE 4 WALLS @ 48" OC			_	×		×		tallation				
33 LF / 4" OC = 8.25 EA OCCURANCE x 2 ea = 16.5 ea total				-1	40.5		TOP ANCHORA @ 48" OC	TERIOR STUT OTE 4 WALLS (				
34 05 05 19 00 0008 0189 MOD For >10 To 50, Deduct				al	ea = 16.5 ea tot	ANCE x 2			0180	9 00 0008	05.05.1	34
Quantity Unit Price Factor Total Installation 17.00 x -0.50 x 1.4911 = -12.67	-\$12.67	Total			Unit Price		ST 57 57 57 50 100 100 100 100 100 100 100 100 100		0108	3 00 0006	00 00 1	54

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ectio	on - 05													
35	05 05	19 00	0010		EA	3/8" Diar	meter x 3" Leng	th, Zinc F	Plated Steel, Wed	ige Anchor	Expansion E	Bolt		\$96.35
					Installat	tion	Quantity 6.00	x	Unit Price 10.77	×	Factor 1.4911	_	Total 96.35	
					M501 E	DETAIL 5 - F		ED CU U	NIT - 12' / 2' OC	= 6				
36	05 05 2	23 00	0171		EA	1/2" Diar	meter x 3" Leng	th, Zinc F	Plated Steel, Low	Carbon/G	rade 2, Hex I	Head		\$40.98
					Installat		Quantity 4.00	x	Unit Price 6.87	×	Factor 1.4911		Total 40.98	
					M501 E	DETAIL 5 - F	ROOF MOUNT				1.1011			
37	05 05 2	23 00	1568		EA	Up To 1/	2" Diameter Dr	ll Throug	h Up To 1/4" Ste	el Plate				\$658.68
					Installat	tion	Quantity		Unit Price		Factor	_	Total	
					Installat		26.00	X	16.99	×	1.4911	=	658.68	
							ROOF MOUNT		NIT					
38	05 12 2	23 00	0458		LF	3" x 3" x	3/16" Angle Iro	n					<b>T</b>	\$11.78
					Installat	tion	Quantity 1.00	x	Unit Price 7.90	×	Factor 1.4911	_	Total 11.78	
					M501 E	DETAIL 5 - F			NIT - GALV BEN		1.4011			
39	05 12 2	23 00	0458	0030	MOD		anized Steel, A							\$2.45
							Quantity		Unit Price		Factor		Total	•=
					Installat	tion	1.00	X	1.64	x	1.4911	_	2.45	
40	05 12 2	23 00	0472		LF	4" x 4" x	1/4" Angle Iron							\$212.93
					Installat	tion	Quantity 12.00	x	Unit Price 11.90	×	Factor	_	Total 212.93	
					, ,		LE FROM SLE	EPER TO	(E) CONCRETE		1.4911			
41	05 43	00 00	0005		LF		( 2 SIDES = 12		auge, Steel Unist	rut Channe	al			\$54.40
41	05 45	00 00	0003		Li	1-3/0 V	Quantity	gii, 12 Oi	Unit Price	rat Orianni	Factor		Total	Ψ54.40
					Installat	tion	4.00	x	9.12	×	1.4911		54.40	
					M501	DETAIL 5 - I	ROOF MOUNT	ED CU U	NIT					
42	05 43	00 00	0025		EA	3/8-16, 5	Steel Lock Nut	With Spri	ng For Unistrut C	hannel				\$36.26
							Quantity		Unit Price		Factor		Total	
					Installat	tion	4.00	X	6.08	×	1.4911	=	36.26	
					M501 [		ROOF MOUNT		NIT					
43	05 58	16 00	0003		SF	Galvaniz	ed Steel Drip F	an						\$974.94
					Installat	tion	Quantity	×	Unit Price	×	Factor 1.4911	_	Total 974.94	
					M501 [	DETAIL 5 - I	11.00 ROOF MOUNT		59.44 INIT - GALV SM					
ubto	otal for S	Section	on - 05											\$2,347.08
	on - 06													
44	06 05	23 00	0 0007		EA	10 Gauc	e Framing And	hor						\$96.62
					Installa		Quantity		Unit Price		Factor		Total 96.62	
							12.00	X	5.40 INIT - 12' / 12"O(	X 2 = 12	1.4911		00.02	
45	00.05	22 22	2.0007	0445				EDCUL	JINIT - 12" / 12"OC	) = 1Z				64.00
45	06 05	23 00	0007	0115	MOD	For >10	To 50, Deduct		Helt Dele		F4		Total	-\$4.29
					Installa		Quantity		Unit Price		Factor	=	Total -4.29	

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	on - 06	FA 4/01 Disperse of All Leasth 204/49 9 Steinless Steel Havel on Bolt	£405.57
46	06 05 23 00 0158	EA 1/2" Diameter x 4" Length, 304/18-8 Stainless Steel, Hex Lag Bolt	\$105.57
		Quantity Unit Price Factor Tota Installation 4.00 x 17.70 x 1.4911 = 105.55	
		M501 DETAIL 5 - ROOF MOUNTED CU UNIT	
47	06 13 23 00 0042	LF 6" x 8", Pressure Treated, Heavy Timber Beam	\$114.34
		Installation  Quantity Unit Price Factor 114.34  12.00 x 6.39 x 1.4911	
		6X6 SLEEPERS FOR OUTDOOR UNIT ON THE ROOF APPROX. 4' X 2'	
Subt	otal for Section - 06		\$312.2
Secti	on - 07		
48	07 01 50 81 0007	SF Roof Repair, Membrane Roofing, >10 To 25 SF	\$721.81
		Installation Quantity Unit Price Factor Total $24.00 \times 20.17 \times 1.4911 = 721.8$	
		REPLACE APPROXIMATELY 4' X 6' AREA OF BUILT-UP ROOF DUE TO PENETRATIONS AND ADDEDUIPMENT	DITIONS OF
49	07 01 50 81 0014	LF Heat Weld Roofing Seams For Repair	\$184.00
		Quantity Unit Price Factor Tota	
		Installation 20.00 x 6.17 x 1.4911 = 184.00	J
		APPLY SEAMS TO ROOF REPAIR	
50	07 01 50 81 0021	LF Mastic Sealer, 1/4" Bead At Joint	\$171.33
		ROOF REPAIR	
51	07 05 13 00 0002	EA Up To 1 SQ, Mobilization Of Crew For Small Quantity Of Roof Work	\$1,741.53
		Quantity Unit Price Factor Total	
		Installation $1.00 \times 1,167.95 \times 1.4911 = 1,741.5$	
		MOBILIZE CREW TO REAPIR ROOF AFTER PENETRATIONS	
52	07 21 16 00 0033	SF 3-1/2" Kraft Faced, R-11 Mineral Wool Flexible Insulation	\$1,003.02
		Quantity Unit Price Factor Tota	
		Installation 463.00 x 1.09 x 1.4911 = 752.5	
		Demolition 560.00 $_{\rm X}$ 0.30 $_{\rm X}$ 1.4911 = 250.5 DEMO:	J
		560 SF	
		SHEET A-211 NOTE 4 WALLS: 313 SF	
		NOTE 6 WALLS: 150 SF	
		YOYSL 463 SF	
53	07 51 13 00 0056	LF 4" x 4" Pressure Treated Wood Cant Strip, Cut Diagonally	\$66.03
		Quantity Unit Price Factor Total Installation 43.00 X 3.60 X 1.4011 = 66.0	
		12.00 ^ 3.09 ^ 1.4911	,
		4X4 CANT STRIP AROUND THE PERIMETER OF THE EQUIPMENT HOUSEPAD  12 LF	
54	07 51 13 00 0068	SQ Demolish Cap Sheet Surfaced, Built Up Roofing SystemIncludes protective	\$89.52
		surfacing.	
		Quantity         Unit Price         Factor         Total           Installation         0.24         x         250.14         x         1.4911         =         89.5	
		DEMO (E) ROOF FOR OUTDOOR UNIT INSTALLATION - APPROX 4 X 6 AREA	

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Work Order Title:

Secti	on ·	. 07													
55	07	51	13	00 0068	0120	MOD	For Up T	o 10, Add							\$22.24
						Inntelle	4:	Quantity		Unit Price		Factor		Total	
						Installa	tion	0.24	X	62.14	X	1.4911	=	22.24	
56	07	63	00	8000 00		SF	24 Gaug	e Galvanized S	Sheet Me	etal, Non-Shrink G	rout Fille	d Pitch Pocket			\$151.87
						la séalla	<b>4</b> :	Quantity		Unit Price		Factor		Total	
						Installa	tion	1.00	X	101.85	X	1.4911	=	151.87	
						PENET	TRATION P	OCKET FOR E	LECTRI	CAL AND MECHA	NICAL P	IPING DOWN	BELO	W.	
57	07	63	00	8000 00	0348	MOD	For Pour	rable Sealer Fil	led, Add						\$270.78
								Quantity		Unit Price		Factor		Total	
						Installa	tion	1.00	X	181.60	×	1.4911	=	270.78	
58	07	84	43	00 0005		CLF	3/8" x 3/8	8" Joint, Intume	scent Fi	restop Sealant					\$670.01
								Quantity		Unit Price		Factor		Total	
						Installa	tion	1.00	×	449.34	×	1.4911	=	670.01	
						FIRES	TOP SEALA	ANT FOR MEC	HANICA	LAND ELECTRIC	CAL ITEM	S THROUGH	СМИ	BLOCK WALL.	
59	07	92	13	00 0005		CLF	3/8" x 3/8	8" Joint, Silicon	e Sealar	nt And Caulking					\$1,551.61
								Quantity		Unit Price		Factor		Total	
						Installa	tion	2.00	X	377.86	×	1.4911	=	1,126.85	
								2.00		142.43	x	1.4911		404.75	
						Demolit	tion	2.00	×	142.43		1.4011	_	424.75	
						100 000000 10		ND JOB SITE				1.4011		424.75	
ubto	otal	for	Sec	ction - 07	,	100 000000 10						1.4911		424.75	\$6,643.7
				ction - 07	,	100 000000 10					^	1.4011		424./5	\$6,643.7
ecti	on -	08		ction - 07	,	100 000000 10	3' x 6'-8"	ND JOB SITE	AND DO					424./5	<b>\$6,643.</b> 7
cti	on -	08			,	EA	3' x 6'-8" Metal Do	ND JOB SITE	AND DO	OR FRAMES.			v	Total	
ecti	on -	08			,	CAUL	3' x 6'-8" Metal Do	ND JOB SITE	AND DO	OR FRAMES.		k Down Hollo	v		
	on -	08				EA	3' x 6'-8" Metal Do	Through 7'-2" oor Frame Quantity	AND DO	OR FRAMES.  3/4" Deep, 16 Gar Unit Price	uge, Knoc	k Down Hollor Factor	v =	Total	
cti	on -	08				EA Installat Demolit SHEET	3' x 6'-8" Metal Do	Through 7'-2" or Frame Quantity 4.00	High, 5-3	OR FRAMES.  3/4" Deep, 16 Gau  Unit Price 309.11 83.81	uge, Knoo x	k Down Hollo Factor 1.4911	v =	Total 1,843.66	
ecti	on -	08				EA Installar Demolit SHEET PROVI	3' x 6'-8" Metal Do tion F A-602 / DO DE (N) DOO	Through 7'-2" or Frame Quantity 4.00 3.00 DOR SCHEDUL DR FRAMES A	High, 5-3  x x x E ND DEM	OR FRAMES.  3/4" Deep, 16 Gau  Unit Price 309.11 83.81	uge, Knoc x x	k Down Hollo Factor 1.4911	v =	Total 1,843.66	
60	on - 08	12	13	13 0041		EA Installat Demolit SHEET PROVI	3' x 6'-8" Metal Dottion T A-602 / DC DE (N) DOC	Through 7'-2" or Frame Quantity 4.00 3.00 DOR SCHEDUI DOR FRAMES A	High, 5-3  x x LE ND DEM	OR FRAMES.  3/4" Deep, 16 Gau  Unit Price 309.11 83.81  10 (E)	uge, Knoc x x	k Down Hollo Factor 1.4911	v =	Total 1,843.66	\$2,218.56
60	on - 08	12	13		0069	EA Installar Demolit SHEET PROVI	3' x 6'-8" Metal Dottion T A-602 / DC DE (N) DOC	Through 7'-2" Frame Quantity 4.00 3.00 DOR SCHEDUI DOR FRAMES A GROUP #01, F	High, 5-3  x x LE ND DEM	OR FRAMES.  3/4" Deep, 16 Gar  Unit Price 309.11 83.81  IO (E)  P-010: Door Hard ent For Hinges, A	uge, Knoc x x	k Down Hollo Factor 1.4911 1.4911	v =	Total 1,843.66 374.91	
ecti	on - 08	12	13	13 0041		EA Installat Demolit SHEET PROVI	3' x 6'-8" Metal Dottion T A-602 / DC DE (N) DOC ARDWARE For Auxil	Through 7'-2" Frame Quantity 4.00 3.00 DOR SCHEDUL DOR FRAMES A GROUP #01, F	High, 5-3  x x LE ND DEM	OR FRAMES.  3/4" Deep, 16 Gar  Unit Price 309.11 83.81  IO (E)  P-010: Door Hard ent For Hinges, A  Unit Price	uge, Knoc x x	k Down Hollor Factor 1.4911 1.4911	v =	Total 1,843.66	\$2,218.56
60 61	on - 08	12	13	13 0041	0069	EA Installat Demolit SHEET PROVI PER H. MOD Installat	3' x 6'-8" Metal Do tion T A-602 / DO DE (N) DOO ARDWARE For Auxil	Through 7'-2" or Frame Quantity 4.00 3.00 DOR SCHEDUI DR FRAMES A GROUP #01, F liary Frame Rei Quantity 4.00	High, 5-3  X  X  E  ND DEM  RFI #6.11  nforcem  X	OR FRAMES.  3/4" Deep, 16 Gar  Unit Price 309.11 83.81  IO (E)  P-010: Door Hard ent For Hinges, A	x x x ware dd	k Down Hollo Factor 1.4911 1.4911	v =	Total 1,843.66 374.91	\$2,218.56 \$126.56
60	on - 08	12	13	13 0041		EA Installat Demolit SHEET PROVI PER H.	3' x 6'-8" Metal Do tion T A-602 / DO DE (N) DOO ARDWARE For Auxil	Through 7'-2" or Frame Quantity 4.00 3.00 DOR SCHEDUI OR FRAMES A GROUP #01, I	High, 5-3  X  X  E  ND DEM  RFI #6.11  nforcem  X	OR FRAMES.  3/4" Deep, 16 Gau  Unit Price 309.11 83.81  IO (E)  P-010: Door Hard ent For Hinges, A  Unit Price 21.22	x x x ware dd	Factor 1.4911 1.4911 Factor 1.4911	v =	Total 1,843.66 374.91 Total 126.56	\$2,218.56
60 61	on - 08	12	13	13 0041	0069	EA Installat Demolit SHEET PROVI PER H. MOD Installat	3' x 6'-8" Metal Do tion T A-602 / DO DE (N) DOO ARDWARE For Auxil	Through 7'-2" or Frame Quantity 4.00 3.00 DOR SCHEDUI OR FRAMES A GROUP #01, I	High, 5-3  X  X  E  ND DEM  RFI #6.11  nforcem  X	OR FRAMES.  3/4" Deep, 16 Gau  Unit Price 309.11 83.81  IO (E)  P-010: Door Hard ent For Hinges, A  Unit Price 21.22  Unit Price	uge, Knoc x x x ware dd	k Down Hollor Factor 1.4911 1.4911 Factor 1.4911	v =	Total 1,843.66 374.91	\$2,218.56 \$126.56
60 61	08 08	12	13	13 0041 13 0041	0069	EA Installat Demolit SHEET PROVI PER H. MOD Installat MOD Installat	3' x 6'-8" Metal Do tion T A-602 / DO DE (N) DOO ARDWARE For Auxil	Through 7'-2" por Frame Quantity 4.00 3.00 DOR SCHEDUI DOR FRAMES A GROUP #01, Fi iary Frame Rei Quantity 4.00 ded Frames, Ac Quantity 4.00	High, 5-:  X X E ND DEM RFI #6.11 Inforcement	OR FRAMES.  3/4" Deep, 16 Gau  Unit Price 309.11 83.81  IO (E)  P-010: Door Hard ent For Hinges, A  Unit Price 21.22	x x x ware	Factor 1.4911 1.4911 Factor 1.4911	v =	Total 1,843.66 374.91 Total 126.56	\$2,218.56 \$126.56 \$354.88
60 61	08 08	12	13	13 0041	0069	EA Installat Demolit SHEET PROVI PER H. MOD Installat	3' x 6'-8" Metal Do tion T A-602 / DO DE (N) DOO ARDWARE For Auxil	Through 7'-2" or Frame Quantity 4.00 3.00 DOR SCHEDUI DR FRAMES A GROUP #01, F liary Frame Rei Quantity 4.00 ded Frames, Ac Quantity 4.00 dour Rating, Ac	High, 5-:  X X E ND DEM RFI #6.11 Inforcement	OR FRAMES.  3/4" Deep, 16 Gar  Unit Price 309.11 83.81  IO (E)  P-010: Door Hard ent For Hinges, A Unit Price 21.22  Unit Price 59.50	uge, Knoc x x x ware dd	Factor 1.4911  Factor 1.4911  Factor 1.4911  Factor 1.4911	v =	Total 1,843.66 374.91 Total 126.56 Total 354.88	\$2,218.56 \$126.56
60 61	08 08	12	13	13 0041 13 0041	0069	EA Installat Demolit SHEET PROVI PER H. MOD Installat MOD Installat	3' x 6'-8" Metal Do tion TA-602 / DO DE (N) DOO ARDWARE For Auxil tion For Welction	Through 7'-2" por Frame Quantity 4.00 3.00 DOR SCHEDUI DOR FRAMES A GROUP #01, Fi iary Frame Rei Quantity 4.00 ded Frames, Ac Quantity 4.00	High, 5-:  X X E ND DEM RFI #6.11 Inforcement	OR FRAMES.  3/4" Deep, 16 Gau  Unit Price 309.11 83.81  IO (E)  P-010: Door Hard ent For Hinges, A  Unit Price 21.22  Unit Price	uge, Knoc x x x ware dd	k Down Hollor Factor 1.4911 1.4911 Factor 1.4911	v =	Total 1,843.66 374.91 Total 126.56	\$2,218.56 \$126.56 \$354.88

Work Order Number:

089420.03

Work Order Title:

ecti	on - 08												
64	08 13	13	13 0138		EA 3' x 7	' x 1-3/4", 16 Gaug	e, Unrat	ed, Hollow Metal	Door				\$4,038.36
						Quantity		Unit Price		Factor		Total	
					Installation	4.00	×	639.36	×	1.4911	=	3,813.40	
					Demolition	3.00	x	50.29	×	1.4911	=	224.96	
					SHEET A-602	DOOR SCHEDUL							
						DOORS AND DEM							
					A1034A		,						
					A1034B								
					A1035								
					A1036								
					PER HARDWA	RE GROUP #01, F	RFI #6.1	P-010: Door Hard	ware				
65	08 71	23	00 0017		PR 4-1/2	" x 4-1/2", Standar	d Duty, F	Full Mortise, Cond	ealed Ball	l Bearing,			\$857.13
					Brass	s/Bronze, Satin Ch	rome Fir	nish Hinge					
					11-11-11-1	Quantity		Unit Price		Factor	_	Total	
					Installation	6.00	×	88.89	X	1.4911	-	795.26	
					Demolition	4.50	×	9.22	×	1.4911	=	61.87	
					SHEET A-602	DOOR SCHEDUL	.E						
					DOOR HINGE	S							
					1.5 x 4 DOORS	S = 6 PR							
66	08 71	23	00 0485			RE GROUP #01, F			· · · · · · · · · · · · · · · · · · ·	or Stop (lyon			\$385.5
00	00 71	25	00 0403			" Overall Height, G L)Includes drilling.			ecunty Fic	oor Stop (ives			Ψ505.5
					1010	Quantity	LXGIGGE	Unit Price		Factor		Total	
					Installation	4.00	X	56.78	×	1.4911	=	338.66	
					Damalitian	3.00		10.48		1.4911	_	46.88	
					Demolition	DOOR SCHEDUL	_ X	10.40	×	1.4311	_	40.00	
						OPS AT DOORS							
					(N) FLOOR ST	OFS AT DOORS							
						RE GROUP #01, F							
67	08 71	23	00 2270		EA Surfa	ice Mounted Heavy	Duty D	oor Closer (LCN	4040XP/40	041 Series)			\$2,321.2
						Quantity		Unit Price		Factor		Total	
					Installation	4.00	×	370.95	X	1.4911	=	2,212.49	
					Demolition	3.00	x	24.30	×	1.4911	=	108.70	
					(N) DOOR CLO	SURES							
					PER HARDWA	RE GROUP #01, F	RFI #6.1	P-010: Door Hard	ware				
68	08 71	23	00 2270	0273	MOD For A	VB (5 LB Per Push	n), Add						\$39.3
						Quantity		Unit Price		Factor		Total	
					Installation	4.00	×	6.60	×	1.4911	=	39.37	
69	08.71	23	00 2299		EA Entra	ance/Office F41 Pre	Accom	blad Lacksotl ack	od with ke	av outside and			\$4,128.87
00	00 / 1	20	00 2200			button inside.	-A55em	ibled LocksetLock	eu wiiii ke	ey outside and			ψ4,120.0
					pusii	Quantity		Unit Price		Factor		Total	
					Installation	4.00	x	676.54	×	1.4911	=	4,035.16	
					D 124'			20.95		1.4911	_	93.72	
					Demolition	3.00	X	20.95	x	1.4311	-	33.12	
						DOOR SCHEDUL							
					(N) LOCKSET	FOR DOORS							
					PER HARDWA	RE GROUP #01, F	RFI #6.1	P-010: Door Hard	lware				
											_		
70	08 71	23	00 2299	0286	MOD For S	Satin Brass Clear C	oat US4	(BHMA 606) Fini	ish, Add				\$176.7
70	08 71	23	00 2299	0286	MOD For S	Satin Brass Clear C Quantity	oat US4	(BHMA 606) Fini Unit Price	ish, Add	Factor		Total	\$176.7

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n - 08							
08 71 33 00 0198		Insert, 1-1/2" Width, nze Retainer, Perime					\$574.68
		Quantity	Unit Price		Factor	Total	
	Installation	12.00 ×	30.55	×	1.4911 =	546.64	
	Demolition	9.00 <sub>X</sub>	2.09	x	1.4911 =	28.05	
	SHEET A-602 / DOO	OR SCHEDULE					
	WEATHER STRIP F	OR EA DOOR					
	3 LF x 3 (E) DOORS	S = 9 LF					
		GROUP #01, RFI #6.	IP-010: Door Hard	lware			
08 71 43 00 0157		2322BL)		, Vinyl Tra			\$304.63
	Installation	•		~	_		
					1.4911	301.00	
	2 EA x 3LF = 6 LF	NS FROM OUTSIDE	GIU AND MECHA	NICAL RC	ОМ.		
al for Section - 0							\$15,746.29
n - 09		400					
09 01 20 91 0004	SF >4 To 8 SF	F, Cut And Patch Hol	e In Drywall To Ma	tch Existin	ngPer location.		\$558.75
	Installation	Quantity 32.00 ×	Unit Price 11.71	x	Factor 1.4911 =	Total 558.74	
			AFTER DEMOTIO	NS:			
09 01 20 91 0024	SF >10 To 50	SF, Chip, Clean And	Repair Plaster/St	ucco			\$1,521.67
	Installation	Quantity 50.00 x	Unit Price 20.41	x	Factor 1.4911 =	Total 1,521.67	
	DEMOLISH PARTIA APPROX. 50 SF	L PLASTER CEILING	G IN JAIL WHEN F	RUNNING	(N) LINESETS		
09 22 16 13 0015			-	d Bearing,	Non Structural		\$2,064.23
	Installation	Quantity	Unit Price		Factor	Total	
	Installation	463.00 X	2.99	X	1.4911	2,064.23	
	A-211						
	NOTE 4: 212 SE						
	NOTE 6. 130 31						
	TOTAL: 463 SF						
09 29 00 00 0013	SF 5/8" Type 2						\$2,015.91
	Installation			v		Total	
		926.00 ×	1.46	X	1.4911	2,013.31	
	A-211						
	TOTAL: 926 SF						
()	09 01 20 91 0004	Demolition SHEET A-602 / DOO WEATHER STRIPF 3 LF x 4 DOORS PER HARDWARE COORS 108 71 43 00 0157  LF 3-7/16" W (Pemko V Installation DOOR TRANSITION 2 EA x 3LF = 6 LF  al for Section - 08 1 - 09 109 01 20 91 0004  SF >4 To 8 St Installation PATCH EXTERIOR, 4 AREAS x 8 SF = 3 109 01 20 91 0024  SF >10 To 50 Installation DEMOLISH PARTIA APPROX. 50 SF SF 3-5/8" Wide Metal Stude Installation A-211  NOTE 4: 313 SF NOTE 6: 150 SF TOTAL: 463 SF  TOTAL: 463 SF  TOTAL: 463 SF Installation A-211  NOTE 4: 313 SF x 2 NOTE 6: 150 SF x 2	Installation 12:00 X Demolition 9:00 X SHEET A-602 / DOOR SCHEDULE WEATHER STRIP FOR EA DOOR 3 LF x 4 DOORS = 12 LF 3 LF x 3 (E) DOORS = 9 LF  PER HARDWARE GROUP #01, RFI #6.*  08 71 43 00 0157  LF 3-7/16" Width, 23/32" Height, C (Pemko V2322BL)  Quantity Installation 6:00 X DOOR TRANSITIONS FROM OUTSIDE 2 EA x 3 LF = 6 LF  al for Section - 08  1 - 09  09 01 20 91 0004  SF >4 To 8 SF, Cut And Patch Hole Quantity Installation 32:00 X PATCH EXTERIOR, NON-CMU WALLS / 4 AREAS x 8 SF = 32 SF  > 10 To 50 SF, Chip, Clean And Quantity Installation 50:00 X DEMOLISH PARTIAL PLASTER CEILING APPROX. 50 SF  09 22 16 13 0015  SF 3-5/8" Width, 16" On Center, 18 Metal Stud Framing With Track Quantity Installation 463:00 X A-211  NOTE 4: 313 SF NOTE 6: 150 SF  TOTAL: 463 SF  SF 5/8" Type X Fire Rated Gypsun Quantity Installation 926:00 X A-211  NOTE 4: 313 SF x 2 SIDES = 626 SF NOTE 6: 150 SF x 2 SIDES = 300 SF	Installation 12.00 x 30.55 Demolition 9.00 x 2.09 SHEET A-602 / DOOR SCHEDULE WEATHER STRIP FOR EA DOOR 3 LF x 4 DOORS = 12 LF 3 LF x 3 (E) DOORS = 9 LF  PER HARDWARE GROUP #01, RFI #6.1P-010: Door Hard (Pemko V2322BL)  10 Quantity Unit Price Installation 6.00 x 34.05 DOOR TRANSITIONS FROM OUTSIDE GIU AND MECHA 2 EA x 3 LF = 6 LF  10 90 01 20 91 0004  SF >4 To 8 SF, Cut And Patch Hole In Drywall To Ma 2 EA x 3 LF = 6 LF  10 12 0 91 0004  SF >4 To 8 SF, Cut And Patch Hole In Drywall To Ma 2 EA x 3 LF = 5 LF  10 12 0 91 0004  SF >4 To 8 SF, Cut And Patch Hole In Drywall To Ma 2 EA x 3 LF = 6 LF  10 12 0 91 0004  SF >4 To 8 SF, Cut And Patch Hole In Drywall To Ma 2 EA x 3 LF = 6 LF  10 12 0 91 0004  SF >4 To 8 SF, Cut And Patch Hole In Drywall To Ma 2 Cuantity Unit Price Installation 32.00 x 11.71 PATCH EXTERIOR, NON-CMU WALLS AFTER DEMOTIO 4 AREAS x 8 SF = 32 SF  20 20 11 01 020 Y 10 17.71  DEMOLISH PARTIAL PLASTER CEILING IN JAIL WHEN FAPPROX. 50 SF  SF 3-5/8" Width, 16" On Center, 18 Gauge, Non Loa Metal Stud Framing With Tracks And Runners Quantity Unit Price Installation 463.00 x 2.99  A-211  NOTE 4: 313 SF NOTE 6: 150 SF  TOTAL: 463 SF	Installation	Installation	Installation

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	on - 09				05 5							
77	09 29	00	00 0056		SF Up To 1		Tape, Spa	ackle And Finish (	Gypsum B			\$773.2
					Installation	Quantity 926.00	x	Unit Price 0.56	x	Factor 1.4911 =	Total 773.22	
					FINISH (N) WALL		^	0.56	^	1.4911		
					A-211							
					NOTE 4: 313 SF NOTE 6: 150 SF							
					TOTAL: 926 SF							
78	09 29	00	00 0062		LF Up To 1	0' High, Vertica	l Corners	, Tape, Spackle A	and Finish	Gypsum Board		\$30.33
					Installation	Quantity	u	Unit Price	u	Factor =	Total 30.33	
						18.00	×	1.13	X	1.4911	30.53	
					FINISH (N) CORI 2 X 9 LF EA = 18							
79	09 29	00	00 0074		LF Corner	Bead, Galvaniz	ed Steel	For Gypsum Boar	rd			\$77.30
					Installation	Quantity		Unit Price		Factor	Total	
						18.00	X	2.88	X	1.4911	77.30	
					(N) CORNER BE	AD FOR (N) WA	ALLS					
					2 X 9 LF EA = 18	LF						
80	09 29	00	00 0074	0012	MOD For Up	To 100, Add						\$5.10
					Installation	Quantity	v	Unit Price	×	Factor	Total 5.10	
81	00 51	12	00 0023			18.00	×	0.19		1.4911		
01	03 31	13	00 0025			3/4" Square Ed lus 78575)	ige Miner	al Fiber Acoustica	al Celling F	Panels USG Eclipse	•	\$3,086.85
						Quantity		Unit Price		Factor	Total	
					Installation	742.00	X	2.79	X	1.4911 =	3,086.85	
					SHEET A-212, NO (N) CEILING TILE							
82	09 51	13	00 0023	0091			clipse Or	Cirrus, With Minir	mum .70 N	NRC) Ceiling Tile, A	dd	\$508.94
						Quantity		Unit Price		Factor	Total	
					Installation	742.00	x	0.46	X	1.4911 =	508.94	
83	09 51	13	00 0023	0094	MOD For Fire	Rated Panels,	Add					\$597.45
					Installation	Quantity		Unit Price		Factor _	Total	
						742.00	x	0.54	X	1.4911 =	597.45	
84	09 51	13	00 0023	0096	MOD For Moi	sture Resistant	Panels, A					\$1,194.91
					Installation	Quantity 742.00	x	Unit Price 1.08	x	Factor 1.4911 =	Total 1,194.91	
85	09 51	13	00 0023	0103	MOD For Indi			<495, AddFor use				\$166.79
						Quantity	au milioo	Unit Price	mar proje	Factor	Total	\$100.78
					Installation	238.00	X	0.47	X	1.4911 =	166.79	
86	09 51	13	00 0023	0108	MOD For Rou	ıgh Texture, Add	d					\$254.47
					lootolloti	Quantity		Unit Price		Factor	Total	
					Installation	742.00	X	0.23	X	1.4911 =	254.47	
87	09 51	13	00 0023	0111	MOD For Sing	gle Angled Tegu	lar Edge	(Reveal), Add				\$1,028.95
						Quantity		Unit Price		Factor	Total	

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89 C		13	00 0023	0114	SF For Sco	red Acoustical Ti	bb A al					\$276.6
	09 53						ie, Auu					Ψ210.0
	09 53				Installation	Quantity		Unit Price		Factor	Total	
	09 53				Installation	742.00	X	0.25	X	1.4911 =	276.60	
90 0		23	00 0005		SF 2' x 4' G	Grid, 15/16" T Bar	Ceiling	Suspension Sys	tem			\$2,400.8
90 0						Quantity		Unit Price		Factor	Total	
90 0					Installation	742.00	X	2.17	X	1.4911 =	2,400.88	
90 0					SHEET A-212, NO	OTE 1						
90 0					(N) TBAR SYSTE	M						
	09 53	23	00 0005	0125	For UL	Listed (Fire Guar	d), Add					\$77.4
						Quantity		Unit Price		Factor	Total	
					Installation	742.00	X	0.07	X	1.4911 =	77.45	
91 0	09 53	23	00 0005	0131	MOD For Indi	vidual Room Qua	antities	<495, AddFor use	with proj	ects >500 SF		\$99.3
						Quantity		Unit Price		Factor	Total	
					Installation	238.00	X	0.28	×	1.4911 =	99.37	
92 0	09 53	23	00 0005	0133	For Cor	npression Struts	With Sr	olay Wires, Add				\$265.5
			00 0000	0.00	, 5, 55,	Quantity		Unit Price		Factor	Total	<b>\$200.0</b>
					Installation	742.00	x	0.24	×	1.4911 =	265.54	
02 0	00 65	12	13 0007		LE 4" High					1.4011		04.004.7
93 (	09 65	13	13 0007		LF 4" High		se, Gro	up 2 All (Except V	vriite)	_		\$1,061.7
					Installation	Quantity	×	Unit Price	x	Factor 1.4911 =	Total 692.74	
						178.00		2.61		1.4311		
					Demolition	250.00	X	0.99	X	1.4911 =	369.05	
					SHEET A-213							
					NOTE 1 DEMO OLD BAS	E:						
					(E) FRAMED WA							
					(E) CMU WALLS:							
					TOTAL: 250 LF	TTO ET						
					101AE. 200 EI							
					INSTALL (N) BAS	E:						
					(E) CMU WALLS:	110 LF						
					(N) WALLS: 68 LI	=						
					TOTSL: 178 LF							
94 (	09 65	13	13 0011		EA 4" High	1/8" Rubber Co	rner					\$25.1
						Quantity		Unit Price		Factor	Total	
					Installation	2.00	X	2.99	X	1.4911 =	8.92	
					Demolition	11.00	x	0.99	x	1.4911 =	16.24	
					DEMO AND INST	ALL CORNERS	^					
95 (	09 65	13	33 0003		SF 1/4" Thi	ck Flexible Self	Leveling	Cementitious U	nderlavme	nt With Liquid Latex		\$2,622.1
					Modifie			,	,			
						Quantity		Unit Price		Factor	Total	
					Installation	742.00	X	1.71	×	1.4911 =	1,891.94	
					Demolition	742.00	x	0.66	x	1.4911 =	730.22	
						G ON (E) FLOOF		RE VCT WAS RE	MOVED F	OR SEAMLESS HEA	AT WELDED FLO	ORING
96 (	09 65	13	36 0016		LF 1/4" To	1/4" Material x 2-	-1/2", Vi	nyl, Wheeled Tra	ffic Transi	ion (Johnsonite		\$11.0
					CTA-XX					•		
						Quantity		Unit Price		Factor	Total	
					Installation	0.00	×	4.46	X	1.4911 =	0.00	
					Demolition	9.00	×	0.82	×	1.4911 =	11.00	
					DEMO OLD VCT	TRANSITIONS						

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97	09 65 19	19 0011			/8" Thick, Class 1 Soli xcelon Feature™)	d Color,	Vinyl Composition	Tile (VC	T) (Armstrong®		\$1,095.33
				Installation	Quantity	x	Unit Price	x	Factor 1.4911	Total = 0.00	
				Demolition	0.00 742.00		4.22 0.99		1.4911		
					11, KEYNOTE 1	X		x		1,000.00	
98	09 65 19	23 0014		SF 2	5mm Thick, Luxury Vi	inyl Tile (	LVT) (Manningtor	Amtico)			\$10,258.32
				Installation	Quantity 890.00	x	Unit Price 7.73	x	Factor 1.4911	Total = 10,258.32	
				(N) LVT IN 3 mm USEI		HIGHES	ST MM IN THE BO	OOK IS O	NLY 2.5 MM. CI	HARGING ADDITIONA	L .5 MM
99	09 67 29	00 0005			poxy Flooring Trowel /	Applied M	Mortar Compound	, 1/4", Ch	emical Resistan	t	\$6,316.75
					Quantity		Unit Price		Factor	Total	
				Installation	270.00	X	15.69	×	1.4911	6,316.75	
				(3) COAT R 72 SF FLOO	FLOORING AT RR W OLL-ON: OR + 18 SF COVE (36 ON REQUIRES (3) RG	3 LF x .5	SF) = 90 SF x (3)			FATIVE OF (1) COAT	
100	09 67 29	00 0005	0174		or Skid Resistant, Ora						\$36.23
					Quantity		Unit Price		Factor	Total	
				Installation	270.00	×	0.09	×	1.4911	36.23	
101	09 67 29	00 0005	0175	MOD F	or Up To 500, Add						\$1,316.49
					Quantity		Unit Price		Factor	Total	
				Installation	270.00	X	3.27	×	1.4911	1,316.49	
102	09 68 16	00 0051		EA R	elocate Modular Work	Station					\$3,801.71
					Quantity		Unit Price		Factor	Total	
				Installation	10.00	X	254.96	×	1.4911	3,801.71	
				SHEET A-1	11, NOTE 2 (E) MODULAR WOR	KSTATIO	ONS TO INSTALL	(N) LVT			
103	09 91 23	00 0044		SF P	aint Interior Concrete	Block Wa	alls, 1 Coat Filler,	Brush/Rol	ller Work		\$1,115.34
				Installation	Quantity 1,100.00	x	Unit Price 0.68	×	Factor 1.4911	Total 1,115.34	
				PRIME (E)	CMU WALLS						
				110 LF x 10	LF = 1,100 SF						
104	09 91 23	00 0046		SF Pa	aint Interior Concrete I	Block Wa	alls, 2 Coats Paint	, Brush/R	oller Work		\$2,345.50
				Installation	Quantity		Unit Price		Factor	Total 2,345.50	
				motanation	1,100.00	X	1.43	X	1.4911	2,345.50	
				PAINT (E) C	MU WALLS						

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	on - 09											
105	09 91	23	00 0054		SF Paint Int	erior Concrete I	Block Wa	alls, 1 Coat Bondi	ng Agent,	Brush/Roller Work		\$1,148.15
					Installation	Quantity		Unit Price	v	Factor	Total 1,148.15	
						1,100.00	×	0.70	×	1.4911 =		
					BONDING AGENT PAINT (E) CMU W		WEEN P	AINTING COATS	S TO ENSI	JRE ADHESION T	O BLOCK WALL	
					110 LF x 10 LF = 1	,100 SF						
106	09 91	23	00 0062		SF Paint Int	erior Plaster/Dr	ywall Wa	Ils, 1 Coat Primer	r, Brush/R	oller Work		\$717.99
					Installation	Quantity 926.00	×	Unit Price 0.52	x	Factor 1.4911 =	Total 717.99	
					PRIME (N) WALLS	<b>S</b> :						
					NOTE 4: 313 SF x NOTE 6: 150 SF x							
					TOTAL 926 SF							
107	09 91	23	00 0062	0269	For Orar	ige Peel Finish	Add					\$96.65
					Installation	Quantity		Unit Price		Factor =	Total 96.65	
						926.00	X	0.07	X	1.4911	90.03	
108	09 91	23	00 0064		SF Paint Int	erior Plaster/Dr	ywall Wa	ills, 2 Coats Paint	, Brush/Ro	oller Work		\$1,422.18
					Installation	Quantity 926.00	x	Unit Price 1.03	×	Factor 1.4911 =	Total 1,422.18	
					PAINT (N) WALLS	:						
					NOTE 4: 313 SF x							
					TOTAL 926 SF							
109	09 91	23	00 0064	0269	For Oran	nge Peel Finish	Add					\$193.31
					Installation	Quantity 926.00	x	Unit Price 0.14	x	Factor 1.4911 =	Total 193.31	
110	09 91	23	00 0064	0271	SF For Eacl	Coat With Egg	Shell F	inish, Add				\$13.81
					Installation	Quantity 926.00	x	Unit Price 0.01	x	Factor 1.4911	Total 13.81	
111	09 91	23	00 0242		LF Paint Int		r Frame	And Trim, 1 Coat	Primer. B			\$82.13
			00 02 12			Quantity		Unit Price		Factor	Total	<b>402</b> .10
					Installation	68.00	x	0.81	X	1.4911 =	82.13	
					PRIME ALL DOOF 4 DOORS x 17 LF							
112	09 91	23	00 0244		LF Paint Int	erior Metal Doo	r Frame	And Trim, 2 Coat	s Paint, B	rush/Roller Work		\$180.48
					Installation	Quantity 68.00	x	Unit Price 1.78	x	Factor =	Total 180.48	
					PAINT ALL DOOR 4 DOORS x 17 LF	FRAMES:						
113	09 91	23	00 0249				or, Both F	aces, 1 Coat Prin	mer, Brush	/Roller Work		\$374.45
					Installation	Quantity 4.00	×	Unit Price 62.78	x	Factor =	Total 374.45	
					PRIME (N) METAI							

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Section - 09  114 09 91 23 00 0251	EA Paint Ir	nterior Metal Door. E	Both Faces, 2 Coats Pa	aint. Brush/	Roller Work		\$667.06
		Quantity	Unit Price		Factor	Total	<b>V</b>
	Installation		x 111.84	×	1.4911 =	667.06	
	PAINT (N) META	L DOORS					
115 09 91 43 00 0004	SF Chemic Prepar		d Wash, Concrete And	Masonry S	Surfaces, Surface		\$869.31
	Installation	Quantity 1,100.00	Unit Price × 0.53	x	Factor 1.4911 =	Total 869.31	
	CHEMICAL CLE	.,	ER DEMOLITION AND			A SURFACE TO	ACCEPT
	THE (N) FINISH						
	(E) CMU WALLS	5					
	110 LF x 10 LF =	1,100 SF					
Subtotal for Section - 09							\$52,775.9
Section - 10							
<i>116</i> 10 14 23 00 0082	EA Remov	al And Reinstallatio	n Of Interior Door And	Office Sign	nage, Up To 4SF		\$1,221.88
	Installation	Quantity	Unit Price × 54.63	×	Factor 1.4911 =	Total 1,221.88	
	REMOVE OFFICE		X 54.63 TERS, ETC. PRIOR TO		1.4311		
117 10 14 53 00 0262			emoval And Reinstallati				\$992.36
777 10 11 00 00 0202		o or olgitriloa, ita	The variation of the state of t	o., o. o.g.,			<b>\$002.00</b>
		Quantity	Unit Price		Factor	Total	
	Installation	Quantity 3.00	Unit Price x 221.84	x	Factor 1.4911 =	Total 992.36	
			x 221.84	x	_		
Subtotal for Section - 10		3.00	x 221.84	х	_		\$2,214.24
		3.00	x 221.84	x	_		\$2,214.2
	REMOVE LARG	3.00 ER ITEMS ON WAL  Deck Anchor Connete, bolts, anchor pla	x 221.84	celncludes	1.4911 =		<b>\$2,214.2</b> \$487.50
Section - 13	EA 4-Bolt concre	3.00 ER ITEMS ON WAL  Deck Anchor Connete, bolts, anchor pla	x 221.84 LIS TO PAINT	celncludes	drilling into	992.36	
Section - 13	EA 4-Bolt concre washer	3.00 ER ITEMS ON WAL  Deck Anchor Conne te, bolts, anchor pla  Quantity 3.00	x 221.84  LLS TO PAINT  ction For Seismic Bracket, seismic bracket atta	celncludes	1.4911 =	992.36	
Section - 13	EA 4-Bolt I concre washer Installation M-501, DETAIL 8	3.00 ER ITEMS ON WAL  Deck Anchor Conne te, bolts, anchor pla Quantity 3.00	x 221.84  LLS TO PAINT  ction For Seismic Brace te, seismic bracket atta  Unit Price	celncludes ached with	drilling into	992.36	
Section - 13	EA 4-Bolt concre washer  Installation  M-501, DETAIL 8 DECK CONNEC	3.00 ER ITEMS ON WAL  Deck Anchor Connete, bolts, anchor plate. Quantity 3.00 STION FOR EA FC	ction For Seismic Bracte, seismic bracket atta  Unit Price x 108.98	celncludes ached with	drilling into bolt, nut and  Factor 1.4911 =	992.36 Total 487.50	
Section - 13 118 13 48 63 00 0015	EA 4-Bolt concre washed  Installation  M-501, DETAIL 8  DECK CONNEC  EA 2 Char	3.00 ER ITEMS ON WAL  Deck Anchor Connete, bolts, anchor plate, anchor plate.  Quantity 3.00 STION FOR EA FC	x 221.84  LLS TO PAINT  ction For Seismic Brace te, seismic bracket atta  Unit Price	celncludes ached with x Rod Stiffer	drilling into bolt, nut and Factor 1.4911 =	992.36 Total 487.50	\$487.50
Section - 13 118 13 48 63 00 0015	EA 4-Bolt concre washed  Installation  M-501, DETAIL 8  DECK CONNEC  EA 2 Char	3.00 ER ITEMS ON WAL  Deck Anchor Connete, bolts, anchor plate, bolts, anchor plate, and anchor plate.  Quantity 3.00 STION FOR EA FC  inel Seismic Brace Vit, bolts, and channels.	ction For Seismic Bracete, seismic bracket atte Unit Price x 108.98  With Center Threaded I for attachment to ceili	celncludes ached with x Rod Stiffer	drilling into bolt, nut and Factor 1.4911 =	992.36 Total 487.50	\$487.50
Section - 13 118 13 48 63 00 0015	EA 4-Bolt concre washed  Installation  M-501, DETAIL 8  DECK CONNEC  EA 2 Char bracke	3.00 ER ITEMS ON WAL  Deck Anchor Connete, bolts, anchor plate, bolts, anchor plate, and the second of the second	ction For Seismic Brace te, seismic bracket atte Unit Price x 108.98  With Center Threaded I for attachment to ceiling	celncludes ached with x Rod Stiffer	drilling into bolt, nut and  Factor 1.4911 =	992.36 Total 487.50	\$487.50
Section - 13 118 13 48 63 00 0015	EA 4-Bolt I concre washer  Installation  M-501, DETAIL 8 DECK CONNEC  EA 2 Char bracke anchor	3.00 ER ITEMS ON WAL  Deck Anchor Connete, bolts, anchor plate, bolts, anchor plate, anchor plate, bolts, and channets, Quantity 6.00	ction For Seismic Bracete, seismic bracket atte Unit Price X 108.98  With Center Threaded I for attachment to ceiling	celncludes ached with x Rod Stiffen	drilling into bolt, nut and Factor 1.4911 =	992.36  Total 487.50	\$487.50
Section - 13 118 13 48 63 00 0015	EA 4-Bolt concre washed  Installation  M-501, DETAIL 8 DECK CONNEC  EA 2 Char bracke anchor  Installation  M-501, DETAIL 8 ROD STIFFENIN	3.00 ER ITEMS ON WAL  Deck Anchor Connete, bolts, anchor plate, bolts, anchor plate, anchor plate, bolts, and channets.  Quantity 6.00 G STRUT	ction For Seismic Brace te, seismic bracket atte Unit Price x 108.98  With Center Threaded I for attachment to ceiling	celncludes ached with x Rod Stiffen	drilling into bolt, nut and  Factor 1.4911 =	992.36  Total 487.50	\$487.50
Section - 13  118	EA 4-Bolt concrewasher Installation M-501, DETAIL 8 DECK CONNEC EA 2 Charbracke anchor Installation M-501, DETAIL 8 ROD STIFFENIN 2 EA/FC x 3 FC	3.00 ER ITEMS ON WAL  Deck Anchor Connete, bolts, anchor plate, bolts, anchor plate.  Quantity 3.00 STION FOR EA FC Intel Seismic Brace of the bolts, and channets.  Quantity 6.00 SIG STRUT = 6 EA	ction For Seismic Bracket, seismic bracket atta Unit Price X 108.98  With Center Threaded I for attachment to ceiling Unit Price 208.85	celncludes ached with x Rod Stiffen ing anchor.	drilling into bolt, nut and Factor 1.4911 =	992.36  Total 487.50	\$487.50 \$1,868.50
Section - 13 118 13 48 63 00 0015	EA 4-Bolt concrewasher  Installation  M-501, DETAIL EDECK CONNEC  EA 2 Charbracke anchor  Installation  M-501, DETAIL EDECK CONSEC  EA 2 Charbracke anchor  Installation  M-501, DETAIL EDECK CONSEC  EA Seismi	3.00 ER ITEMS ON WAL  Deck Anchor Connecte, bolts, anchor plantity 3.00 3. TION FOR EA FC Intel Seismic Brace Value of the bolts, and channels.  Quantity 6.00 3. IG STRUT 6 EA EA C Solid Brace Swive	ction For Seismic Brace te, seismic bracket atte Unit Price x 108.98  With Center Threaded I for attachment to ceiling	celncludes ached with x Rod Stiffen ing anchor.	drilling into bolt, nut and Factor 1.4911 =	992.36  Total 487.50	\$487.50
Section - 13  118	EA 4-Bolt concre washed  Installation  M-501, DETAIL 8 DECK CONNEC  EA 2 Char bracke anchor  Installation  M-501, DETAIL 8 ROD STIFFENIN 2 EA/FC x 3 FC :  EA Seismi channe	3.00 ER ITEMS ON WAL  Deck Anchor Connecte, bolts, anchor plantity 3.00 3. TION FOR EA FC Intel Seismic Brace Value of the bolts, and channels.  Quantity 6.00 3. IG STRUT 6 EA EA C Solid Brace Swive	ction For Seismic Bracket, seismic bracket atta Unit Price X 108.98  With Center Threaded I for attachment to ceiling Unit Price 208.85	celncludes ached with x Rod Stiffen ing anchor.	drilling into bolt, nut and Factor 1.4911 =	Total 487.50 Total 1,868.50	\$487.50 \$1,868.50
Section - 13  118	EA 4-Bolt concrewasher  Installation  M-501, DETAIL EDECK CONNEC  EA 2 Charbracke anchor  Installation  M-501, DETAIL EDECK CONSEC  EA 2 Charbracke anchor  Installation  M-501, DETAIL EDECK CONSEC  EA Seismi	3.00 ER ITEMS ON WAL  Deck Anchor Connete, bolts, anchor plants Quantity 3.00 STION FOR EA FC Intel Seismic Brace of the bolts, and channets. Quantity 6.00 SIG STRUT = 6 EA C Solid Brace Swive El. Quantity	ction For Seismic Bracket, seismic bracket atta Unit Price X 108.98  With Center Threaded I for attachment to ceiling Unit Price X 208.85	celncludes ached with x Rod Stiffen ing anchor.	drilling into bolt, nut and Factor 1.4911 =	Total 487.50 Total 1,868.50	\$487.50 \$1,868.50
119 13 48 63 00 0019	EA 4-Bolt concre washed  Installation  M-501, DETAIL 8 DECK CONNEC  EA 2 Char bracke anchor  Installation  M-501, DETAIL 8 ROD STIFFENIN 2 EA/FC x 3 FC :  EA Seismi channe	3.00 ER ITEMS ON WAL  Deck Anchor Connete, bolts, anchor plate, bolts, anchor plate.  Quantity 3.00 STION FOR EA FC Intel Seismic Brace of the bolts, and channets.  Quantity 6.00 SIG STRUT 6 EA EA C Solid Brace Swive el.  Quantity 12.00	ction For Seismic Bracket, seismic bracket atta Unit Price X 108.98  With Center Threaded I for attachment to ceiling Unit Price X 208.85  Unit Price Unit Price X 108.98	elncludes ached with  x  Rod Stiffen ing anchor.  x	drilling into bolt, nut and  Factor 1.4911 =	Total 487.50 Total 1,868.50	\$487.50 \$1,868.50

Work Order Number:

089420.03

Work Order Title:

Secti	on - 22													
121	22 07	19	00 0014			1/2" Diamet (ASJ)	ter Pipe, 1" T	hick, Fil	berglass Insulatio	on With Al	l Service Jacke	et		\$2,110.59
					Installation	n	Quantity 186.00	x	Unit Price 7.61	×	Factor 1.4911	=	Total 2,110.59	
									TION LINES (SUC OF TO 1ST FLOO		,	LF X 2	(SUCTION/DISC	HARGE)
122	22 07	19	00 0014	0147	MOD	For Work In	Restricted V	Vorking	Space, Add					\$521.41
					Installation	n	Quantity 186.00	x	Unit Price 1.88	x	Factor 1.4911	=	Total 521.41	
123	22 07	19	00 0674		LF	1" ID, 0.024	" Aluminum	Insulatio	on Jacketing					\$45.39
							Quantity		Unit Price		Factor		Total	
					Installation	n Dor unit f	4.00 PIPING	X	7.61	Х	1.4911	=	45.39	
124	22 11	16	00 0877			and couplin	gs, elbow, te Not for use	e, reduc	pe/Tubing Type L per fittings. All had letail is available.		complete	angers		\$4,681.58
					Installation	า	Quantity 186.00	x	Unit Price 16.88	×	Factor 1.4911	=	Total 4,681.58	
									CTION/DISCHAR OF TO 1ST FLOO		OOFTOP = 93	LF X 2	(SUCTION/DISC	HARGE)
125	22 11	16	00 0877	0134	MOD	For Work In	Restricted V	Vorking	Space, Add					\$1,156.53
					Installation	n	Quantity 186.00	x	Unit Price 4.17	x	Factor 1.4911	=	Total 1,156.53	
126	22 11	16	00 0880			hangers and	d couplings,	elbow, te	Pipe/Tubing Type ee, reducer fitting letail is available. Unit Price			elete	Total	\$1,905.10
					Installation	1	55.00	X	23.23	×	1.4911	=	1,905.10	
						RAIN PIPE	ROM CEILII	NG TO S	SINK = 55 LF					
127	22 11	16	00 0880	0134			Restricted V							\$421.53
					Installation	ı	Quantity 55.00	x	Unit Price 5.14	x	Factor 1.4911	=	Total 421.53	
ubto	tal for	Sec	tion - 22											\$10,842.1
ectio	on - 23													
128		20	91 0024		•	average line	e tracing. Use valves for m	e when v	ng SystemInclude valves are greate nes are located w	r than 25'	from work. Wh			\$266.56
					Installation	1	Quantity 1.00	x	Unit Price 178.77	x	Factor 1.4911	=	Total 266.56	
					SHUT DO	WN (E) PIP		M TO IN	STALL SPRINKL	ER SYST				
129	23 05	29	00 0588		EA .	4" x 6" x 4.8	" Rooftop Su	pport B	ase (Cooper B-Li	ne Dura-E	Blok DBM)			\$228.29
					Installation	1	Quantity 5.00	x	Unit Price 30.62	x	Factor 1.4911	=	Total 228.29	
					PIPE SUP	DODT ON								

Work Order Number: 089420.03

Work Order Title: Project #1 - Supp #2 - Tenant Improvements at Multiple Sheriff's Facilities

Installation	AVAC Duct System of Diffuser Quantity 7.00 × D BALANCE HVAC In Powered Box Quantity 4.00 × STING UNITS FOR Up To 1-1/2" Pipin Quantity 1.86 × DNSTRUCTION NO DEPACE 150 (1.5 LB/CF) F Quantity 40.00 × 40.00 × 40.00 × 40.00 × 1 NOTE DUCT WR. PAGE = 40 SF STP Networked, Si D) For fan coil units, bling equipment. Quantity 3.00 ×	Unit Price 6.87 UNIT , Ceiling Height To Unit Price 65.63 C REGISTERS - 7 Unit Price 70.00 MODIFICATIONS g, Hydrostatic Tes Unit Price 584.23 DTES; TESTING F DOF TO 1ST FLOO SK Fiber Glass D Unit Price 4.27 3.42 AP FOR SMALL F	x 20 12' Supply x EA  x S - 2EA X 2 sting x REFRIGERA DR + 10 RO uct Wrap In x ROUND DU	Factor 1.4911 = ATION LINES DOFTOP = 93 LF X 2 Isulation Factor 1.4911 = 1.4911 =	Total 40.98  Total 685.03  Total 417.51  Total 1,620.33  2 (SUCTION/DISC 254.68 203.98	\$40.98 \$685.03 \$417.51 \$1,620.33 HARGE) \$458.66
## M501 DETAIL 5 - RC  ## M501 DETAIL 5 - RC  ## Balancing Register Ar  ## Installation  ## PRE/POST TEST AN  ## Balance Fa  ## Installation  ## PRE/POST - (2) EXI:  ## 133	4.00 × OF MOUNTED CU  IVAC Duct System and Diffuser Quantity 7.00 × D BALANCE HVAC IN Powered Box Quantity 4.00 × STING UNITS FOR UP TO 1-1/2" Pipin Quantity 1.86 × DNSTRUCTION NO DROP FROM RC DROP FR	OF TO 1ST FLOG SK Fiber Glass D Unit Price 4.27 3.42 AP FOR SMALL F INDIRED TO 1ST START SMALL F INDIRED TO 1ST SMALL F INDIRED T INDIRED	x EA  x S - 2EA X 2 string x REFRIGERA DR + 10 RC uct Wrap In x ROUND DU	1.4911 =  7, Return, Exhaust,  Factor 1.4911 =  Factor 1.4911 =  4  Factor 1.4911 =  ATION LINES  DOFTOP = 93 LF X 2  Isulation  Factor 1.4911 =  1.4911 =  CT	Total 685.03  Total 417.51  Total 1,620.33  2 (SUCTION/DISC	\$417.51 \$1,620.33 HARGE) \$458.66
## M501 DETAIL 5 - RC  ## M501 DETAIL 5 - RC  ## Balancing Register Ar  ## Installation  ## PRE/POST TEST AN  ## Balance Fa  ## Installation  ## PRE/POST - (2) EXI:  ## 133	OF MOUNTED CU  IVAC Duct System Id Diffuser Quantity 7.00 X  D BALANCE HVAC IN POWERED BOX QUANTITY 4.00 X  STING UNITS FOR UP TO 1-1/2" Pipin Quantity 1.86 X  INSTRUCTION NO  INSTRUCTION NO INSTRUCTIO	UNIT  Ceiling Height To  Unit Price 65.63 CREGISTERS - 7  Unit Price 70.00 MODIFICATIONS G, Hydrostatic Tes Unit Price 584.23 DES; TESTING F  OF TO 1ST FLOO  SK Fiber Glass D  Unit Price 4.27 3.42 AP FOR SMALL F	x EA  x S - 2EA X 2 string x REFRIGERA DR + 10 RC uct Wrap In x ROUND DU	Factor 1.4911 = Factor 1.4911	Total 685.03 Total 417.51 Total 1,620.33	\$417.51 \$1,620.33 HARGE) \$458.66
### Balancing Register And Installation ### PRE/POST TEST AND ### PRE/POST TEST AND ### PRE/POST TEST AND ### PRE/POST - (2) EXI: ### Installation ### PRE/POST - (2) EXI: ### PRE/POST - (2) EXI: ### Installation ### PRE/POST - (2) EXI: ### Installation ### M-001 GENERAL CO ### G8 INDOORS + 15 L ### ### ### E186 LF / 100 = 1.8! ### Installation ### Demolition ### M-211 - INSULATION ### 135 23 09 23 00 0613 ### BACnet M: ### TEC2601-2 heating/com ### Installation ### Demolition ### M-501 SPLIT SYSTE ### (3) (N) T-STATS PER ### 136 23 21 29 00 0010 ### EA	AVAC Duct System of Diffuser Quantity 7.00 × D BALANCE HVAC In Powered Box Quantity 4.00 × STING UNITS FOR Up To 1-1/2" Pipin Quantity 1.86 × DNSTRUCTION NO DEPACE 150 (1.5 LB/CF) F Quantity 40.00 × 40.00 × 40.00 × 40.00 × 1 NOTE DUCT WR. PAGE = 40 SF STP Networked, Si D) For fan coil units, bling equipment. Quantity 3.00 ×	Unit Price 65.63 C REGISTERS - 7  Unit Price 70.00 MODIFICATIONS G, Hydrostatic Tes Unit Price 584.23 OTES; TESTING F  OF TO 1ST FLOO SK Fiber Glass D Unit Price 4.27 3.42 AP FOR SMALL F	x  S - 2EA X 2  sting  x  REFRIGERA  DR + 10 RC  uct Wrap In  x  ROUND DU	Factor 1.4911 = Factor 1.4911	Total 417.51  Total 1,620.33  2 (SUCTION/DISC Total 254.68	\$417.51 \$1,620.33 HARGE) \$458.66
Register And Installation PRE/POST TEST AND Installation PRE/POST TEST AND Installation PRE/POST - (2) EXII  133	d Diffuser Quantity 7.00 × D BALANCE HVAC n Powered Box Quantity 4.00 × STING UNITS FOR Up To 1-1/2" Pipin Quantity 1.86 × DNSTRUCTION NO F DROP FROM RC 150 (1.5 LB/CF) F Quantity 40.00 × 40.00 × NOTE DUCT WR PAGE = 40 SF STP Networked, Si PFor fan coil units, bling equipment. Quantity 3.00 ×	Unit Price 65.63 C REGISTERS - 7  Unit Price 70.00 MODIFICATIONS g, Hydrostatic Tes Unit Price 584.23 DTES; TESTING F  OF TO 1ST FLOG SK Fiber Glass D Unit Price 4.27 3.42 AP FOR SMALL F	x  S - 2EA X 2  sting  x  REFRIGERA  DR + 10 RC  uct Wrap In  x  ROUND DU	Factor 1.4911 = Factor 1.4911	Total 417.51  Total 1,620.33  2 (SUCTION/DISC Total 254.68	\$417.51 \$1,620.33 HARGE) \$458.66
### PRE/POST TEST AN ### PRE/POST TEST AN ### PRE/POST - (2) EXI:  ### Installation	7.00 X D BALANCE HVAC n Powered Box Quantity 4.00 X STING UNITS FOR Up To 1-1/2" Pipin Quantity 1.86 X DNSTRUCTION NO F DROP FROM RC 150 (1.5 LB/CF) F Quantity 40.00 X 40.00 X NOTE DUCT WR PAGE = 40 SF STP Networked, Si C)For fan coil units, bling equipment. Quantity 3.00 X	Unit Price 70.00 MODIFICATIONS g, Hydrostatic Tes Unit Price 584.23 DTES; TESTING F OF TO 1ST FLOG SK Fiber Glass D Unit Price 4.27 3.42 AP FOR SMALL F	x S - 2EA X 2 string x REFRIGERA DR + 10 RC uct Wrap In x ROUND DU	Factor 1.4911 = Factor 1.4911	Total 417.51  Total 1,620.33  2 (SUCTION/DISC Total 254.68	\$1,620.33 HARGE) \$458.66
132   23   05   93   00   0020   EA   Balance Fall Installation   PRE/POST - (2) EXIII     133   23   05   93   00   0075   EA   Up To   100°     Installation   M-001   GENERAL CO     68   INDOORS + 15   L     186   LF / 100 = 1.80     134   23   07   13   00   0014   SF   1-1/2"   Type     Installation   Demolition   M-211 - INSULATION     18   LF x 2 x   10%   LAF     135   23   09   23   00   0613   EA   BACnet M: TEC2601-2     heating/cool   Installation   Demolition   M-501   SPLIT   SYSTE     (3) (N) T-STATS   PEF     136   23   21   29   00   0010   EA   1/5   HP, 45     Switch (Little   Little   Li	Quantity 4.00 X STING UNITS FOR Up To 1-1/2" Pipin Quantity 1.86 X ONSTRUCTION NO F DROP FROM RC 3 150 (1.5 LB/CF) F Quantity 40.00 X 40.00 X I NOTE DUCT WR PAGE = 40 SF STP Networked, Si E)For fan coil units, bling equipment. Quantity 3.00 X	Unit Price 70.00 MODIFICATIONS g, Hydrostatic Tes Unit Price 584.23 DTES; TESTING F DOF TO 1ST FLOG SK Fiber Glass D Unit Price 4.27 3.42 AP FOR SMALL F	x S - 2EA X 2 sting x REFRIGERA DR + 10 RO uct Wrap In x ROUND DU	Factor 1.4911 = ATION LINES  OOFTOP = 93 LF X 20  Isulation Factor 1.4911 =	417.51  Total 1,620.33  2 (SUCTION/DISC  Total 254.68	\$1,620.33 HARGE) \$458.66
Installation PRE/POST - (2) EXI  133 23 05 93 00 0075  EA	Quantity 4.00 X STING UNITS FOR Up To 1-1/2" Pipin Quantity 1.86 X ONSTRUCTION NO EDROP FROM RO S 150 (1.5 LB/CF) F Quantity 40.00 X 40.00 X I NOTE DUCT WR. PAGE = 40 SF S/TP Networked, Si c)For fan coil units, bling equipment. Quantity 3.00 X	70.00 MODIFICATIONS g, Hydrostatic Tes Unit Price 584.23 DTES; TESTING F DOF TO 1ST FLOO SK Fiber Glass D Unit Price 4.27 3.42 AP FOR SMALL F	x REFRIGERA DR + 10 RC uct Wrap In x ROUND DU	Factor 1.4911 = ATION LINES  OOFTOP = 93 LF X 20  Isulation Factor 1.4911 =	417.51  Total 1,620.33  2 (SUCTION/DISC  Total 254.68	\$1,620.33 HARGE) \$458.66
### PRE/POST - (2) EXI- ### Installation ### PRE/POST - (2) EXI- ### Installation ### PRE/POST - (2) EXI- ### Installation ### Installation ### Demolition ### PRE/POST - (2) EXI- ### Installation ### Demolition ### PRE/POST - (2) EXI- ### Installation ### Demolition ### PRE/POST - (2) EXI- ### Installation ### PRE/POST - (2) EXI- ### Installation ### PRE/POST - (2) EXI- ### Installation ### Installation ### PRE/POST - (2) EXI- ### Installation ### Installation ### PRE/POST - (2) EXI- ### Installation ### Installation ### PRE/POST - (2) EXI- ### Installation ### Installation ### PRE/POST - (2) EXI- ### Installation ### Installation ### PRE/POST - (2) EXI- ### Installation ### Installa	4,00 X STING UNITS FOR Up To 1-1/2" Pipin Quantity 1.86 X ONSTRUCTION NO EDROP FROM RC  150 (1.5 LB/CF) F Quantity 40.00 X 40.00 X I NOTE DUCT WR. PAGE = 40 SF STP Networked, Si C)For fan coil units, bling equipment. Quantity 3.00 X	70.00 MODIFICATIONS g, Hydrostatic Tes Unit Price 584.23 DTES; TESTING F DOF TO 1ST FLOO SK Fiber Glass D Unit Price 4.27 3.42 AP FOR SMALL F	x REFRIGERA DR + 10 RC uct Wrap In x ROUND DU	Factor 1.4911 = ATION LINES  OOFTOP = 93 LF X 20  Isulation Factor 1.4911 =	417.51  Total 1,620.33  2 (SUCTION/DISC  Total 254.68	HARGE) \$458.66
133 23 05 93 00 0075  EA Up To 100'  Installation  M-001 GENERAL CO  68 INDOORS + 15 L = 186 LF / 100 = 1.80  134 23 07 13 00 0014  SF 1-1/2" Type  Installation  Demolition  M-211 - INSULATION 18 LF x 2 x 10% LAF  135 23 09 23 00 0613  EA BACnet M: TEC2601-: heating/coi  Installation  Demolition  M-501 SPLIT SYSTE (3) (N) T-STATS PER  136 23 21 29 00 0010  EA 1/5 HP, 45  Switch (Littless)	Quantity 1.86 × 0NSTRUCTION NO E DROP FROM RC 150 (1.5 LB/CF) F Quantity 40.00 × 40.00 x NOTE DUCT WR PAGE = 40 SF STP Networked, Si C)For fan coil units, bling equipment. Quantity 3.00 ×	g, Hydrostatic Tes Unit Price 584.23 DTES; TESTING F DOF TO 1ST FLOG SK Fiber Glass D Unit Price 4.27 3.42 AP FOR SMALL F Ingle Stage Therm unit heaters and s	x REFRIGERA DR + 10 RC uct Wrap In x ROUND DU	Factor 1.4911 = ATION LINES DOFTOP = 93 LF X 2 Isulation Factor 1.4911 = 1.4911 =	1,620.33 2 (SUCTION/DISC Total 254.68	HARGE) \$458.66
Installation  M-001 GENERAL CO  68 INDOORS + 15 L = 186 LF / 100 = 1.8i  134 23 07 13 00 0014  SF 1-1/2" Type  Installation  Demolition  M-211 - INSULATION 18 LF x 2 x 10% LAF  135 23 09 23 00 0613  EA BACnet M: TEC2601-2 heating/cod  Installation  Demolition  M-501 SPLIT SYSTE (3) (N) T-STATS PER  136 23 21 29 00 0010  EA 1/5 HP, 45 Switch (Littles)	Quantity 1.86 X  INSTRUCTION NO  F DROP FROM RC  150 (1.5 LB/CF) F  Quantity 40.00 X 40.00 X  I NOTE DUCT WR  PAGE = 40 SF  S/TP Networked, Si  E) For fan coil units, bling equipment.  Quantity 3.00 X	Unit Price 584.23 DTES; TESTING F DOF TO 1ST FLOO SK Fiber Glass D Unit Price 4.27 3.42 AP FOR SMALL F	x REFRIGERA DR + 10 RC uct Wrap In x x ROUND DU	1.4911 = ATION LINES  DOFTOP = 93 LF X 2  Isulation  Factor 1.4911 = 1.4911 = CT	1,620.33 2 (SUCTION/DISC Total 254.68	HARGE) \$458.66
M-001 GENERAL CO  68 INDOORS + 15 L = 186 LF / 100 = 1.8i  134 23 07 13 00 0014 SF 1-1/2" Type  Installation  Demolition  M-211 - INSULATION 18 LF x 2 x 10% LAF  135 23 09 23 00 0613 EA BACnet M: TEC2601-2 heating/cod  Installation  Demolition  M-501 SPLIT SYSTE (3) (N) T-STATS PER  136 23 21 29 00 0010 EA 1/5 HP, 45 Switch (Littless)	1.86 X ONSTRUCTION NO E DROP FROM RC S 150 (1.5 LB/CF) F Quantity 40.00 X 40.00 X I NOTE DUCT WR PAGE = 40 SF S/TP Networked, Si E)For fan coil units, oling equipment. Quantity 3.00 X	584.23 DTES; TESTING F DOF TO 1ST FLOO SK Fiber Glass D Unit Price 4.27 3.42 AP FOR SMALL F	DR + 10 RO  uct Wrap In  x  x  ROUND DU	1.4911 = ATION LINES  DOFTOP = 93 LF X 2  Isulation  Factor 1.4911 = 1.4911 = CT	1,620.33 2 (SUCTION/DISC Total 254.68	\$458.66
M-001 GENERAL CO  68 INDOORS + 15 L = 186 LF / 100 = 1.8t  134 23 07 13 00 0014 SF 1-1/2" Type  Installation  Demolition  M-211 - INSULATION 18 LF x 2 x 10% LAF  135 23 09 23 00 0613 EA BACnet M:	DNSTRUCTION NO  F DROP FROM RC  150 (1.5 LB/CF) F  Quantity 40.00 x 40.00 x I NOTE DUCT WR PAGE = 40 SF  S/TP Networked, Si E)For fan coil units, bling equipment. Quantity 3.00 x	OTES; TESTING FOOF TO 1ST FLOOR  SK Fiber Glass D  Unit Price 4.27 3.42  AP FOR SMALL F  Ingle Stage Therm  unit heaters and s	DR + 10 RO  uct Wrap In  x  x  ROUND DU	SECULATION LINES  DOFTOP = 93 LF X 2  DISULATION  Factor 1.4911 = 1.4911 =  CT  DISON CONTROLS	2 (SUCTION/DISC Total 254.68	\$458.66
68 INDOORS + 15 L = 186 LF / 100 = 1.8i  134	F DROP FROM RC  150 (1.5 LB/CF) F  Quantity 40.00	SK Fiber Glass D Unit Price 4.27 3.42 AP FOR SMALL F	uct Wrap In  x  x  ROUND DU	DOFTOP = 93 LF X 2 Isulation  Factor  1.4911 =  1.4911 =  CT	Total 254.68	\$458.66
= 186 LF / 100 = 1.8i  134 23 07 13 00 0014 SF 1-1/2" Type  Installation  Demolition  M-211 - INSULATION 18 LF x 2 x 10% LAF  135 23 09 23 00 0613  EA BACnet M:  TEC2601-2 heating/con  Installation  Demolition  M-501 SPLIT SYSTE (3) (N) T-STATS PEF  136 23 21 29 00 0010  EA 1/5 HP, 45 Switch (Littless)	Quantity 40.00 x 40.00 x NOTE DUCT WR. PAGE = 40 SF S/TP Networked, Si C)For fan coil units, bling equipment. Quantity 3.00 x	SK Fiber Glass D  Unit Price 4.27 3.42 AP FOR SMALL F  Ingle Stage Therm unit heaters and s	x x ROUND DU	Factor	Total 254.68	\$458.66
Installation  Demolition  M-211 - INSULATION  18 LF x 2 x 10% LAF  135 23 09 23 00 0613  EA BACnet M:  TEC2601-2 heating/cod  Installation  Demolition  M-501 SPLIT SYSTE  (3) (N) T-STATS PEF  136 23 21 29 00 0010  EA 1/5 HP, 45 Switch (Little	Quantity 40.00 X 40.00 X I NOTE DUCT WR. PAGE = 40 SF S/TP Networked, Si c)For fan coil units, bling equipment. Quantity 3.00 X	Unit Price 4.27 3.42 AP FOR SMALL F  ngle Stage Therm unit heaters and s	X X ROUND DU	Factor = 1.4911 = 1.4911 = CT	254.68	
Demolition M-211 - INSULATION 18 LF x 2 x 10% LAF  135 23 09 23 00 0613  EA BACnet M: TEC2601-2 heating/con Installation Demolition M-501 SPLIT SYSTE (3) (N) T-STATS PEF  136 23 21 29 00 0010  EA 1/5 HP, 45 Switch (Litt	40.00 × 40.00 x I NOTE DUCT WR. PAGE = 40 SF 6/TP Networked, Si e)For fan coil units, bling equipment. Quantity 3.00 ×	4.27 3.42 AP FOR SMALL F ngle Stage Therm unit heaters and s	x ROUND DU	1.4911 = 1.4911 = CT	254.68	\$1,207.85
Demolition M-211 - INSULATION 18 LF x 2 x 10% LAF  135 23 09 23 00 0613  EA BACnet M: TEC2601-2 heating/con Installation Demolition M-501 SPLIT SYSTE (3) (N) T-STATS PEF  136 23 21 29 00 0010  EA 1/5 HP, 45 Switch (Litt	40.00 x I NOTE DUCT WR. PAGE = 40 SF S/TP Networked, Si E)For fan coil units, bling equipment. Quantity 3.00 x	3.42 AP FOR SMALL F ngle Stage Therm unit heaters and s	x ROUND DU	1.4911 = CT		\$1,207.85
M-211 - INSULATION 18 LF x 2 x 10% LAF  135 23 09 23 00 0613  EA BACnet MS TEC2601-: heating/cod Installation Demolition M-501 SPLIT SYSTE (3) (N) T-STATS PER  136 23 21 29 00 0010  EA 1/5 HP, 45 Switch (Little	I NOTE DUCT WR. PAGE = 40 SF  S/TP Networked, Si E)For fan coil units, pling equipment. Quantity 3.00 ×	AP FOR SMALL F	ROUND DU	Son Controls	203.98	\$1,207.85
18 LF x 2 x 10% LAF  135 23 09 23 00 0613  EA BACnet M: TEC2601-: heating/cor Installation  Demolition M-501 SPLIT SYSTE (3) (N) T-STATS PER  136 23 21 29 00 0010  EA 1/5 HP, 45 Switch (Litt	PAGE = 40 SF 6/TP Networked, Si t) For fan coil units, bling equipment. Quantity 3.00 ×	ngle Stage Therm unit heaters and s	nostat (John	son Controls		\$1,207.85
TEC2601-7 heating/cod  Installation  Demolition  M-501 SPLIT SYSTE (3) (N) T-STATS PER  136 23 21 29 00 0010  EA 1/5 HP, 45 Switch (Litt	P)For fan coil units, bling equipment. Quantity 3.00 ×	unit heaters and s				\$1,207.85
Installation  Demolition  M-501 SPLIT SYSTE (3) (N) T-STATS PER  136 23 21 29 00 0010  EA 1/5 HP, 45  Switch (Litt	Quantity 3.00 ×	Unit Price				
Demolition M-501 SPLIT SYSTE (3) (N) T-STATS PER  136 23 21 29 00 0010 EA 1/5 HP, 45 Switch (Litt				Factor	Total	
M-501 SPLIT SYSTE (3) (N) T-STATS PER  136 23 21 29 00 0010 EA 1/5 HP, 45 Switch (Litt		265.67	×	1.4911 =	1,188.42	
(3) (N) T-STATS PER  136 23 21 29 00 0010 EA 1/5 HP, 45  Switch (Litt	1.00 <sub>X</sub>	13.03	x	1.4911 =	19.43	
136 23 21 29 00 0010 EA 1/5 HP, 45 Switch (Lit		AM				
Switch (Litt						
	O GPH (Max) Auton			ump With Safety		\$1,369.81
Installation	Quantity	Unit Price		Factor	Total	
	3.00 ×	306.22		1.4911 =	1,369.81	
M-002 - SPLIT SYST NOTE 2 + 5 (OVERF			PUMPS FOR	R SPLIT SYSTEMS		
	Cross Section, Re					\$1,698.74
Installation	Quantity 15.00 ×	Unit Price 75.95		Factor =	Total 1,698.74	
REWORK/CONECT AVG 3 LF/POC x (3)	TO (E) DUCT WOF	RK AFTER REMO	VAL OF (E)			
	ge, Factory Fabrica			ssure, Galvanized		\$66.00
-,	I Round Connector					
Installation	Quantity	Unit Price	×	Factor	Total 66.00	
Installation	2.00 ×	Unit Frice		1.4911	00.00	

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139	23 31 13 1	6 0078		LF 8" 26 G	auge, Slip Joint	, Galvan	ized, Spiral Duct					\$392.58
					Quantity		Unit Price		Factor		Total	
				Installation	18.00	×	9.26	×	1.4911	=	248.54	
				Demolition	60.00	×	1.61	×	1.4911	=	144.04	
				SMALL ROUND I	DUCT							
				18 LF								
				DEMO 60 LF								
140	23 31 13 1	6 0078	0089	MOD For 24	Gauge, Add							\$15.30
				Installation	Quantity		Unit Price		Factor	_	Total	
				mstallation	18.00	×	0.57	×	1.4911	=	15.30	
141	23 31 13 1	6 0102		EA 8" 26 G	auge, Slip Joint	, Galvani	ized, Spiral Duct 4	15 Degree	Elbow			\$597.28
				Installation	Quantity		Unit Price		Factor	_	Total	
				mstallation	3.00	×	105.60	×	1.4911	=	472.38	
				Demolition	4.00	×	20.94	×	1.4911	=	124.89	
				BRANCH ELBOV	V FOR CONNEC	CTION F	ROM (E) TO (N) F	ROUND D	UCT			
142	23 31 13 1	6 0102	0089	MOD For 24	Gauge, Add							\$18.61
					Quantity		Unit Price		Factor		Total	
				Installation	3.00	x	4.16	x	1.4911	=	18.61	
143	23 31 13 1	6 0133		EA 14" x 14	1" x 8" 26 Gauge	e, Slip Jo	oint, Galvanized, S	Spiral Duct	45 Degree			\$491.41
				Reducir	ng Lateral							
					Quantity		Unit Price		Factor		Total	
				Installation	1.00	×	329.56	X	1.4911	=	491.41	
				DUCTWORK REI	DUCER FITTING	G LATER	RIAL TRANSITION	TO ROU	ND			
144	23 31 13 1	6 0133	0089	MOD For 24 (	Gauge, Add							\$14.97
					Quantity		Unit Price		Factor		Total	
				Installation	1.00	X	10.04	×	1.4911	=	14.97	
145	23 31 13 1	6 0153		EA 8" 26 G	auge, Slip Joint	Galvani	zed, Spiral Duct (	Coupling				\$531.92
					Quantity		Unit Price		Factor		Total	
				Installation	3.00	×	90.99	x	1.4911	=	407.03	
				Demolition	4.00	×	20.94	x	1.4911	=	124.89	
				SPIRAL DUCT CO	DUPLING AT EA	4 8" SML	ROUND					
146	23 31 13 1	6 0153	0089	MOD For 24 (	Gauge, Add							\$5.55
					Quantity		Unit Price		Factor		Total	
				Installation	3.00	×	1.24	X	1.4911	=	5.55	
147	23 31 13 3	3 0030		EA 14" x 4"	x 7" Register B	oot, Univ	versal, Galvanized	Steel				\$320.05
					Quantity		Unit Price		Factor		Total	
				Installation	3.00	×	46.03	x	1.4911	=	205.91	
				Demolition	5.00	X	15.31	x	1.4911		114.14	
				SUPPLY BOOTS	AT EA REGIST							
148	23 33 13 1	3 0004		EA 8" Diam		osed Bla	ade Damper Roun	id, Steel C	Construction, N	lanual		\$227.60
				Operate	Quantity		Unit Price		Factor		Total	
				Installation	3.00	×	50.88	×	1.4911	=	227.60	
					3.00							

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ection - 23		
149 23 33 46 00 0006	LF 8" Diameter Flexible Duct, R4.2 Insulated With Polyester Inner Liner And Metallized Outer Jacket	\$181.35
	Quantity Unit Price Factor Tot	
	Installation 9.00 x 9.13 x 1.4911 = 122.5	2
	Demolition 15.00 $\chi$ 2.63 $\chi$ 1.4911 = 58.8	2
	(N) FLEX DUCT AT EA POC FOR (N) REGISTERS 3LF/POC x (3) LOCS = 9 LF	
150 00 07 10 00 0100	DEMO: 5 LOCS x 3LF/AVG: 15 LF	40.000.05
<i>150</i> 23 37 13 00 0188	EA 24" x 24" Adjustable Shutter Blade Register, Double Deflection, Flat Aluminum Frame	\$3,806.85
	Quantity Unit Price Factor Tot	
	6.00 ^ 410.20 ^ 1.4911	
	Demolition 5.00 $\chi$ 18.37 $\chi$ 1.4911 = 136.8	6
	M-111, INSTALL (N) GRILLES/REGISTERS	
	(3) FOR CASSETTES (3) COMBO RETURN/SUPPLIES	
	(5) DEMO OLD RETURNS/SUPPLIES	
151 23 74 16 00 0218	EA 2 Ton Packaged Rooftop Heat Pump	\$7,840.96
	Quantity Unit Price Factor Tot	
	Installation 1.00 x 5,258.51 x 1.4911 = 7,840.9	6
	M-002 OUTDOOR HEAT PUMP, CU/1	
152 23 81 26 00 0140	EA 4 Branch (Sub BC) (Mitsubishi CMB-P104NU-GB)	\$5,175.82
	Quantity Unit Price Factor Tot	
	Installation 1.00 x 3,471.14 x 1.4911 = 5,175.8	2
	BRANCH CONTROLLER FOR OU	
153 23 81 26 00 0160	EA Header - 4 Branch (Mitsubishi CMY-Y64-G-E)	\$460.60
	Quantity Unit Price Factor Tot	al
	Installation $\frac{1.00 \times 308.90 \times 1.4911}{1.00 \times 1.00} = \frac{1.4911}{1.4911} = \frac{1.4911}{$	0
	DUCTLESS SPLIT VRF UNIT ACESSORY	
154 23 81 26 00 0206	EA 7.5 MBH Cooling, 8.7 MBH Heating 4-Way Ceiling Recessed Cassette With Grille (Daikin FXZQ07M7VJU)	\$11,264.22
	Quantity Unit Price Factor Tol	al
	Installation 3.00 x 2.518.10 x 1.4911 = 11,264.2	
	M-002 INDOOR FCU SPLIT SYSTEMS CASSETTES: FC/1, FC/2, AND FC/3	
ubtotal for Section - 23		\$39,404.8
ection - 26		
<i>155</i> 26 01 20 91 0003	EA Lock Out/Tag Out Breaker Or Motor Starter	\$388.64
	Quantity         Unit Price         Factor         Total           Installation         12.00         X         21.72         X         1.4911         =         388.6	
	LO/TO FOR REMOVAL/INSTALLATION OF MODULARS, LIGHTING, POWER, AND HVAC	
156 26 01 20 91 0006	EA Motors, Diconnects And Other Single Source Devices, Existing Circuit Tracing Per Device	\$538.88
	Quantity Unit Price Factor To	
	Installation 20.00 × 18.07 × 1.4911 = 538.8  TRACE LIGHTING CIRCUITS, MODULAR FURNITURE AND OUTLETS.	
157 26 01 50 51 0150	EA Recycle 4' Length Linear Fluorescent Lamps	\$28.63
	Quantity Unit Price Factor Tol	
	Installation = 00.4	
	Installation $40.00 \times 0.48 \times 1.4911 = 28.6$	

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158	26	01	50	52 0306		EA	One Or	Two Lamp, 1,45	50-3,500	Lumens, Remote	e Control	Testing, Ninety			\$2,263.5
							Minute I	llumination, Em	ergency	Fluorescent Balla	ast (Bodin	e B30RCT)			
								Quantity		Unit Price		Factor		Total	
						Installati	on	2.00	×	737.31	×	1.4911	=	2,198.81	
						Demoliti	on	2.00	×	21.72	×	1.4911	=	64.77	
						SHEET	E-221, NO	OTE 6	^						
						90 MIN.	EMERGE				NTENDED	USE FROM	HE PI	LANS, PER SCOF	PE
159	26	05	13	00 0249		EA	#2 To 3/	0 AWG Cable T	erminati	on 15 KV					\$1,202.5
								Quantity		Unit Price		Factor		Total	
						Installati	on	2.00	×	403.25	X	1.4911	=	1,202.57	
						DISCO	NNECT, TE	ERMINATION, A	AND TES	STING FORREM	OVALAND	REINSTALL	ATION	OF MODULAR F	URNITURE
						CLOSE	ST LINE IT	TEM AVAILABLE	E. QTY	OF 2 USED FOR	TIME IT \	NILL TAKE TO	TERM	MINATE AND REI	NSTALL
								URNITURE WIT							
160	26	05	19	16 0241		MLF	#16/2 W	fith #16 Tinned	Ground I	FPLP Twisted Shi	ielded Pair	r Red Armored	Cable	)	\$5,753.14
								Quantity		Unit Price		Factor		Total	
						Installati	on	0.95	×	3,306.75	×	1.4911	=	4,674.30	
						Demoliti	on	0.95	x	763.21	x	1.4911	=	1,078.85	
										E C, COMMUNIC				59 • 400 900 940 C4	
								R FC-U/T-STAT		,					
						158 LF :	x 2 WIRE	x (3) UNITS = 9	48 LF						
161	26	05	29	00 0169		EA		Hole Steel Con		р					\$89.9
						Installati	on	Quantity	v	Unit Price		Factor	=	Total 89.91	
								18.00	X IDC: 61	3.35 OCS x 3EA PER.	X - 10	1.4911		03.31	
162	26	05	29	00 0271		EA		Type Conduit H			- 10				\$1,554.38
								Quantity	3 (	Unit Price		Factor		Total	Ψ1,004.0
						Installati	on	68.00	X	15.33	×	1.4911	=	1,554.38	
						LV TSTA	AT CABLIN	IG CONDUIT S	UPPOR	TS:					
						158 LF/I	FCU x 3 =	474 LF / 7' OC	= 68 EA						
163	26	05	29	00 0271	0093	MOD	For >50	To 100, Deduct							-\$54.7
						Installati		Quantity		Unit Price		Factor		Total	
						Installati	on	68.00	×	-0.54	×	1.4911	=	-54.75	
164	26	05	29	00 0271	0107	MOD	For Work	k In Restricted V	Vorking	Space, Add					\$184.54
								Quantity		Unit Price		Factor		Total	
						Installati	on	68.00	×	1.82	X	1.4911	=	184.54	
165	26	05	33	13 0008		CLF	3/4" Flec	ctrical Metallic T	ubing (F	MT) With 4 #12 7	THHN/TH\	NN Assemblyl	nclude	96	\$2,898.9
										et screw coupling			Torago		<b>\$2</b> ,000.0
								d. Not for use wi			,o, oliapo,				
								Quantity		Unit Price		Factor		Total	
						Installation	on	2.00	×	746.50	X	1.4911	=	2,226.21	
						Demolitio	on	2.00		225.57	×	1.4911	=	672.69	
								WER PLAN DE	X MO ANI		^	1.7011	-	5, 2.00	
								3; E-221, NOTE							
										ONS AT (N) FIXTU	JRES				
														LING AND THEN	

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CCLIC	on -	20													
166	26	05	33	13 0010		CLF				EMT) With 6 #12 set screw couplin			Include	es	\$8,676.18
							indicate	dicated. Not for use where detail is available.							
								Quantity		Unit Price		Factor		Total	
						Installat	tion	5.20	X	860.09	×	1.4911	=	6,668.90	
						Demolit	tion	5.20	X	258.88	x	1.4911	=	2,007.28	
										FOR ELECTRIC				TTES (SHEET M-	002,
167	26	05	33	13 0011		CLF	3/4" Ele	ctrical Metallic	Tubing (	EMT) With 3 #10	THHN/TH	WN Assembly	Include	es	\$1,626.89
								set screw conr d. Not for use w		set screw couplin	gs, straps,	wire as			
								Quantity		Unit Price		Factor		Total	
						Installat	ition	1.50	X	727.38	×	1.4911	=	1,626.89	
						E-222,	POWER F	ROM OUTDOO	R UNIT	TO PNL LAW					
						125 LF	FROM OL	ON ROOF, DO	OWN TO	1ST FLOOR, AG	CROSS AL	L ROOMS TO	PNLL	.AW + 25 LF FOR	TIE IN
										PTACLE ON RO	OF				
168	26	05	33	13 0011	0011	MOD	For Wor	k In Restricted	Working	Space, Add					\$416.46
						lt-ll	4:	Quantity		Unit Price		Factor	_	Total	
						Installa	ition	1.50	X	186.20	×	1.4911	_	416.46	
169	26	05	33	13 0170		EA	3/4" Rig	id Galvanized S	Steel (RC	SS) Steel Bushing	9				\$1,404.44
			1 4 - 11 - 4		Quantity		Unit Price		Factor	_	Total				
			Installa	ition	47.00	X	13.69	×	1.4911	-	959.42				
						Demolit	tion	47.00	X	6.35	X	1.4911	=	445.02	
								NG CONDUIT S							
								474 LF / 10' O							
170	26	05	33	13 0170	0025	MOD	For Wor	k In Restricted	Working	Space, Add					\$267.0
						Installa	ition	Quantity		Unit Price		Factor	=	Total 267.01	
						mstana		47.00	×	3.81	×	1.4911		207.01	
171	26	05	33	13 0171		EA	1" Rigid	Galvanized Ste	eel (RGS	S) Steel Bushing					\$207.1
								Quantity		Unit Price		Factor	_	Total	
						Installa	ition	6.00	X	16.01	×	1.4911	=	143.24	
						Demolit		6.00	X	7.14	X	1.4911	=	63.88	
.=-										LOCS x 10 LF =	60 LF / 10	OC = 6			
172	26	05	33	13 0577		LF	3/4" Ele	ctrical Metallic	Tubing (						\$7,063.16
						Installa	tion	Quantity		Unit Price		Factor	_	Total 5,239.67	
						mstana	illon	774.00	Х	4.54	×	1.4911			
						Demolit		774.00	X	1.58	X	1.4911	=	1,823.50	
						LV T-STAT CABLING FROM T-STAT TTO FCUs TO HEAT PUMP ON ROOF: 158 LF/FCU x 3 = 474 LF									
						TOTAL	ALARM - 30 = 774	U							
173	26	05	33	13 0577	0022	MOD		allation In Meta	l Stud W	all, Add					\$461.6
								Quantity		Unit Price		Factor		Total	
						Installa	ation	774.00	x	0.40	X	1.4911		461.64	
174	26	05	33	13 0577	0025	MOD	For Wo	k In Restricted	Working	Space, Add					\$1,373.39
								Quantity		Unit Price		Factor		Total	
						Installa	ition	774.00	×	1.19	×	1.4911		1,373.39	

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Secti	on - 2	6											
175	26 0	5 33	13 0578		LF 1" Elec	trical Metallic Tu	bing (EM	T) Conduit					\$631.63
						Quantity		Unit Price		Factor		Total	
					Installation	60.00	×	5.32	X	1.4911	=	475.96	
					Demolition	60.00	×	1.74	x	1.4911	=	155.67	
					CONDUIT FOR L	V/DATA STUB (	JPS: 6 L	OCS x 10 LF = 6	30 LF				
176	26 0	5 33	13 0588		EA 3/4" Ele	ectrical Metallic	Tubing (El	MT) 90 Degree E	Elbow				\$863.5
						Quantity		Unit Price		Factor		Total	
					Installation	39.00	×	11.04	×	1.4911	=	642.01	
					Demolition	39.00	×	3.81	x	1.4911	=	221.56	
					LV TSTAT CABLI		UPPORT	rs:					
					158 LF/FCU x 3 :								
					FIRE ALARM - 3								
177	26.0	5 33	13 0588	0025	MOD For Wo	rk In Restricted	Marking 9	bbA osea					<b>*</b>
177	20 0	5 55	13 0300	0023	WOD FOI WO		vvoiking s			-			\$165.74
					Installation	Quantity 39.00	x	Unit Price	x	Factor 1.4911	=	Total 165.74	
								2.85		600 000 000			
178	26 0	5 33	13 0610		EA 3/4" Ele		ubing (El	MT) Compression	n Coupling	9			\$954.1
					Installation	Quantity		Unit Price		Factor	_	Total	
					mstallation	77.00	×	6.09	×	1.4311		699.22	
					Demolition	77.00	×	2.22	X	1.4911	=	254.89	
			LV TSTAT CABLI										
				158 LF/FCU x 3 = FIRE ALARM - 30		J = 47 EA	•						
			TOTAL = 774 / 10										
179	79 26 05 33 13 0610 0025	0025		rk In Restricted	Working S	Space. Add					\$191.74		
						Quantity		Unit Price		Factor		Total	Ψ131.7-
					Installation	77.00	×	1.67	×	1.4911	=	191.74	
180	26 0	5 33	16 0005		EA 3-1/2" [	Depth, 4" Square	Steel Bo						\$3,252.79
						Quantity	0.00.00	Unit Price		Factor		Total	Φ3,232.73
					Installation	66.00	x	30.49	×	1.4911	= 3,	Total 000.60	
					Demolition	13.00		13.01	X	1.4911	_	252.19	
					J-BOX FOR WAL		x IGHTING						
								.,		,			
					BOXES FOR OU	TLETS AND LV	RECEPTA	ACLES: 31 EA (F	RECEPTA	CLES) + 10 (L\	/) = 41 EA		
101		- 00	40.0000		TOTAL: 66 EA								
181	26 0	5 33	16 0008		EA 1/2" De	pth, 1 Gang, 4" :		-					\$1,007.24
					Installation	Quantity		Unit Price		Factor	=	Total 923.11	
						66.00	X	9.38	X	1.4911			
					Demolition	13.00	×	4.34	x	1.4911	=	84.13	
					(N) MUD RING	LEMITOURS	ICUTING	DOMEDILI AT	F \A/A     C	AND LIVAC OF	U DOOE: 05	<b>-</b>	
					J-BOX FOR WAL	L SVVITCHES, L	IGHTING	s, POWER/ LV AT	VVALLS,	AND HVAC OI	N ROOF: 25	EA	
					BOXES FOR OU	TLETS AND LV	RECEPTA	ACLES: 31 EA (R	RECEPTA	CLES) + 10 (L)	/) = 41 FA		
										0220) 10 (21	, , ,, ,,		
					TOTAL: 66 EA								
182	26 0	5 33	16 0034		EA Flat, 4"	Square Steel Ex	posed W	ork Cover					\$337.97
						Quantity		Unit Price		Factor		Total	
					Installation	21.00	×	9.14	x	1.4911	=	286.20	
					Demolition	8.00	x	4.34	×	1.4911		51.77	

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ecti	on - 2	26											
183	26	05	83	00 0132		EA <1/2 HP AC Motor Single Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing							
						Quantity		Unit Price		Factor	Total		
					Installation	4.00	×	53.84	×	1.4911 =	321.12		
					TEST ALL IUs and	OUs HVAC co	nnection	s at (E) PANEL					
184	26	09	23	00 0492	EA Low Volt	age Dual Tech	nology (	Ceiling Mount St	andard Ra	inge, 360 Degree		\$1,126.87	
	20 09 23 00 0492			2011 1011	•		r Switch nLight®				,		
						Quantity	,	Unit Price		Factor	Total		
					Installation	3.00	×	251.91	×	1.4911 =	1,126.87		
					E-221, NOTE 5 (N) OCCUPANCY	SENSORS							
185	85 26 09 23 00 0505	EA System I nPP 16)	Power Pack an	d Relay,	Switching Module	e (Sensor	Switch nLight®		\$2,082.57				
					1 1 1 1 2	Quantity		Unit Price		Factor	Total		
					Installation	11.00	×	126.97	×	1.4911	2,082.57		
					POWER PACK RE		ED AT (1	I) LIGHT FIXTUR	RES FOR	LIGHTING CONTRO	OL INTEGRATION	AND	
186	186 26 09 23 00 0505	EA System I nPP 16)	Power Pack an	d Relay,	Switching Module	e (Sensor	Switch nLight®		\$946.62				
		11-11-11	Quantity		Unit Price		Factor	Total					
		Installation	5.00	×	126.97	×	1.4911 =	946.62					
					ROVIDE AND INS DUPLEX RECEPT					FOR SENSOR CO	ONTROLLED		
187	87 26 09 23 00 0514	EA On/Off P nLight®		jital Wall	Switch, WallPod	® Station (	Sensor Switch		\$2,295.88				
		Installation	Quantity 4.00	x	Unit Price 384.93	×	Factor 1.4911 =	Total 2,295.88					
					E-221, NOTE 4 (N) SWITCHES O	N WALL							
188	26	24	13	00 0093	EA 15 - 60 A	mp MC Branc	h Breake	r, 120/208 Volt				\$775.76	
						Quantity		Unit Price		Factor	Total		
					Installation	2.00	×	260.13	X	1.4911 =	775.76		
					E002/E-222 - CB F	OR CU & FC	UNITS						
189	26	27	26	00 0009	EA 1 Gang,	20 Amp, GFI,	Duplex R	eceptacle Assem	bly			\$4,614.02	
						Quantity		Unit Price		Factor	Total		
					Installation	31.00	×	83.87	×	1.4911 =	3,876.82		
					Demolition	15.00	×	32.96	×	1.4911 =	737.20		
					E-222, NOTE 2 &	3							
					(N) OUTLETS THE	ROUGHOUT &	OUTLET	ON ROOF					
190	26	27	26	00 0256	EA 1 Gang,	302 Stainless	Steel Du	olex Receptacle V	Nall Plate	With Satin Finish		\$363.25	
					Installation	Quantity	ų.	Unit Price	v	Factor =	Total 319.41		
						31.00	X	6.91	X	1.4911	43.84		
					Demolition E-222, NOTE 2 & (A) OUTLET BLAT		X	1.96	X	1.4911 =	43.04		
191	26	28	16	00 0173	(N) OUTLET PLAT		3 Phon	e 3 Mire 2 Blad	os And Fu	seholders, Heavy		\$855.2	
, , ,	20		, 5	23 0170	00,					bs, Safety Switch		\$000.E	
					Duty i de	Quantity		Unit Price	On 11u	Factor	Total		
					Installation	1.00	X	573.54	×	1.4911 =	855.21		
					SHEET E-222, FU								

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Work Order Title:

192	26	51	13	00 0357		EA		mens, 2' x 4', A _HE-35K-10V)		ural, Lay-In/Troffe	r LED Fix	ture (Cree®			\$9,572.68
								Quantity		Unit Price		Factor		Total	
						Installati	ion	9.00	X	671.92	×	1.4911	=	9,017.10	
							NOTE 2	10.00	×	37.26	X	1.4911	=	555.58	
							AND INSTA	LL (N) LIGHTS	STHRO	UGOUT					
193	93 26 51 13 00 0421		EA		mens, 6" Diam r C6L1520DL)		cessed LED Dow	nlight With	n Open Trim			\$1,205.85			
						Installati	ion	Quantity		Unit Price		Factor	_	Total 1,205,85	
						mstanati	1011	2.00	X	404.35	×	1.4911	-	1,205.65	
							NOTE 6 CESSED LE	D DOWNLIGH	НΤ						
194	794 26 53 00 00 0009		EA		ace, Die-Cast LQC ELN)	Aluminu	m Housing, LED I	Exit Sign \	With Battery B	ack-Up		\$632.35			
						Installati		Quantity		Unit Price		Factor		Total	
						Installati	ion	2.00	×	180.34	X	1.4911	=	537.81	
			Demoliti	ion	2.00	×	31.70	x	1.4911	=	94.54				
			E-221, I												
						(N) EXI	T SIGNAGE								
ubto	tal	for	Sec	ction - 26		(N) EXI	T SIGNAGE								\$68,541.
			Sec	ction - 26		(N) EXI	T SIGNAGE								\$68,541.
	n -	27		otion - 26		(N) EXI			lvanized	Finish, Screw On	, Commu	nications And	Low		
ectio	n -	27					3/4" Hook	s Size, Pre-Ga		Finish, Screw On Cooper B-line BCH		nications And	Low		
ectio	n -	27				EA	3/4" Hook Voltage C	s Size, Pre-Ga able Hook (J- Quantity	Hook) (C	Cooper B-line BCF Unit Price	112)	Factor	Low	Total	
ectio	n -	27				EA Installati	3/4" Hook Voltage C	x Size, Pre-Ga cable Hook (J- Quantity 200.00		Cooper B-line BCF			Low =	Total 1,834.05	
ectio	n -	27				EA Installati	3/4" Hook Voltage C	s Size, Pre-Ga able Hook (J- Quantity	Hook) (C	Cooper B-line BCF Unit Price	112)	Factor	Low =		
ectio	on - 27	05	29		0179	EA Installati	3/4" Hook Voltage C ion LARM CABL	x Size, Pre-Ga cable Hook (J- Quantity 200.00	Hook) (C	Cooper B-line BCF Unit Price	112)	Factor	Low =		\$1,834.05
<b>ectio</b> 195	on - 27	05	29	00 0003		EA Installati FIRE AL	3/4" Hook Voltage C ion LARM CABL For >100	s Size, Pre-Ga able Hook (J- Quantity 200.00 LE SUPPORT	Hook) (C	Cooper B-line BCF Unit Price	112)	Factor	Low =		\$1,834.05
ection 195	on - 27	05	29	00 0003		EA Installati FIRE AL	3/4" Hook Voltage C ion LARM CABL For >100	Size, Pre-Ga dable Hook (J- Quantity 200.00 E SUPPORT To 250, Deduc	Hook) (C	Cooper B-line BCF Unit Price 6.15	112)	Factor 1.4911	Low =	1,834.05	\$1,834.05
ection 195	27 27	05	29	00 0003		EA Installati FIRE AL	3/4" Hook Voltage C ion LARM CABL For >100	s Size, Pre-Ga cable Hook (J- Quantity 200.00 E SUPPORT To 250, Deduc Quantity 200.00	Hook) (C	Cooper B-line BCF Unit Price 6.15 Unit Price	x x	Factor 1.4911 Factor 1.4911	Low = =	1,834.05 Total	\$1,834.05 -\$158.06
195 196	on - 27	05	29	00 0003	0179	EA Installati FIRE AL MOD Installati	3/4" Hook Voltage C ion LARM CABL For >100	Size, Pre-Ga cable Hook (J- Quantity 200.00 LE SUPPORT To 250, Deduc Quantity 200.00	Hook) (C	Unit Price  Unit Price  6.15  Unit Price  -0.53  Cludes Drilling And	x x	Factor 1.4911 Factor 1.4911 r), Add	Low = =	1,834.05 Total -158.06	\$1,834.05 -\$158.06
<b>ectio</b> 195	on - 27	05	29	00 0003	0179	EA Installati FIRE AL MOD Installati	3/4" Hook Voltage C ion LARM CABL For >100 ion	s Size, Pre-Ga cable Hook (J- Quantity 200.00 E SUPPORT To 250, Deduc Quantity 200.00	Hook) (C	Unit Price 6.15  Unit Price -0.53  Cludes Drilling And Unit Price	x x	Factor 1.4911 Factor 1.4911 r), Add	Low = = = =	1,834.05 Total	\$1,834.05
195 196	27 27 27	05 05	29	00 0003	0179	EA Installati FIRE AL MOD Installati MOD	3/4" Hook Voltage C ion LARM CABL For >100 ion For Instal ion 6 Pair #18	Size, Pre-Ga dable Hook (J- Quantity 200.00 LE SUPPORT To 250, Deduc Quantity 200.00 lation On Con- Quantity 200.00	x ct x crete (Inc	Unit Price  Unit Price  6.15  Unit Price  -0.53  Cludes Drilling And	x x x Fastene	Factor 1.4911 Factor 1.4911 r), Add Factor 1.4911	=	1,834.05  Total -158.06	\$1,834.05 -\$158.06
195 196	27 27 27	05 05	29	00 0003	0179	EA Installati FIRE AL MOD Installati MOD Installati	3/4" Hook Voltage C ion LARM CABL For >100 ion For Instal ion 6 Pair #18	a Size, Pre-Ga Cable Hook (J- Quantity 200.00  LE SUPPORT To 250, Deduct Quantity 200.00  Idation On Conc Quantity 200.00  3 AWG, Solid, cations Cable	x ct x crete (Inc	Unit Price 6.15  Unit Price -0.53  Cludes Drilling And Unit Price 1.19  d, Low Voltage, Price	x x x Fastene	Factor 1.4911 Factor 1.4911 r), Add Factor 1.4911 onduit, Alarm	=	Total -158.06 Total 354.88	\$1,834.05 -\$158.06 \$354.88
ection 195 196 197	27 27 27	05 05	29	00 0003	0179	EA Installati FIRE AL MOD Installati MOD Installati	3/4" Hook Voltage C ion  LARM CABL For >100 ion  For Instal ion  6 Pair #18 Communi	Size, Pre-Ga dable Hook (J- Quantity 200.00 LE SUPPORT To 250, Deduc Quantity 200.00 lation On Con- Quantity 200.00	x ct x crete (Inc	Unit Price 6.15  Unit Price -0.53  Cludes Drilling And Unit Price 1.19	x x x Fastene	Factor 1.4911 Factor 1.4911 r), Add Factor 1.4911	=	1,834.05  Total -158.06	\$1,834.09 -\$158.06 \$354.88

Work Order Number: 089420.03

199 27 14 13 16 0349		olid STP, 24 A\ nstalled Expose		egory 5E, Indoor	Telecomm	unications Plenur	m	\$4,307.36
	Installation	Quantity 1.00	x	Unit Price 2,056.11	x	Factor 1.4911 =	Total 3,065.87	
	Demolition	1.00	×	832.60	X	1.4911 =	1,241.49	
		TROL USED FO	R LIGH	TING CONTROL			SENSORS/SWITCHE	S,
	LIGHTING/CONT TOP LEFT: APPR TOP RIGHT: APP BOTTOM LEFT: A BOTTOM RIGHT: TOTAL: 234 LF	OX. 80 LF ROX. 48 LF APPROX. 78 LF						
	POWER RECEPT ON AVG. APPRO 775 LF			TACLE TO WALL	. + 10 LF L	JP WALL TO CEI	LING x 31 RECEPTA	CLES =
	TOTAL = 1,009 LF	:						
200 27 41 16 00 0030	EA Two-Wa	y Splitter						\$788.05
	Installation	Quantity 7.00	×	Unit Price 75.50	×	Factor 1.4911 =	Total 788.05	
	TWO-WAY SPLIT SWITCHES FOR (4) WALL SWTICH (3) CEILING MOU	INTEGRATION HES	NALL OC	CUPANCY SENS	SORS IN T	THE CEILING AN	ID WALL MOUNTED	
201 27 51 33 00 0040	EA Remova	And Reinstallation Of Ceiling Mounted Speaker						\$181.05
	Installation	Quantity 1.00	×	Unit Price 121.42	x	Factor 1.4911 =	Total 181.05	
	REMOVE AND RE	EINSTALL CEIL	ING SPE	AKERS				
ubtotal for Section - 27								\$11,015.3
ection - 28								
202 28 46 21 33 0068	EA Intelliger	nt Photoelectric	Smoke [	Detector (EST3 S	IGA2-PS)			\$1,220.32
	Installation	Quantity	V	Unit Price	v	Factor =	Total 1,220.32	
	SHEET A-212, NO (N) SMOKE DETE (3) TOTAL		х	163.68	X	1.4911	1,220.02	
	EA Genesis		(15, 30, 7	'5, Or 110 cd Out	tput, High	Or Low dB Outpu	ut),	\$590.00
203 28 46 21 33 0156		CT3 C1 CVM		Unit Price		Factor	Total	
203 28 46 21 33 0156	White (E						492.87	
203 28 46 21 33 0156	White (E	Quantity 2.00	x	165.27	X	1.4911		
203 28 46 21 33 0156	`	Quantity 2.00 2.00	x x		×	1.4911 = 1.4911 =	97.13	
	Installation  Demolition  SHEET A-212, NO	Quantity 2.00 2.00	x	165.27 32.57				\$1,491.10
	Installation  Demolition  SHEET A-212, NO	Quantity 2.00 2.00 TE 4	x	165.27 32.57				\$1,491.10

Work Order Number: 089420.03

Work Order Title: Project #1 - Supp #2 - Tenant Improvements at Multiple Sheriff's Facilities

205 28 46 21 33 2265	DAY Test A	AY Test And Certification For Tie Into Existing Systems							
	Installation	Quantity 2.00 X	Unit Price 691.55 X	Factor 1.4911 =	Total 2,062.34				
	2 DAYS FOR CE	ERTIFICATION AND TIE I	N						

Proposal Total \$95,103.39

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



### **Subcontractor Listing**

Date:

July 06, 2022

Re:

IQC Master Contract #:

CA-CR-GB02-062718-VCI

Work Order #:

089420.03

Owner PO #:

Title:

Project #1 - Supp #2 - Tenant Improvements at Multiple Sheriff's Facilities

Contractor:

Vincor Construction, Inc.

Proposal Value:

\$95,103.39

Name of Contractor	Duties	Amount	%
Allegiance Electric Inc.	ELECTRICAL	\$62,550.00	65.77
Blackstone Builders	DEMO, DRYWALL, INSULATION, DRAMING, PATCHING AND PAINTING	\$86,470.00	90.92
Cosco Fire Protection	FIRE SPRINKLER	\$12,450.00	13.09
G M Business Interiors (Goforth & Marti)	FURNITURE REMOVAL	\$5,520.00	5.80
Innovative Painting and Waterproofing	EPOXY	\$8,250.00	8.67
Mike's Custom Flooring	FLOORING	\$11,470.00	12.06
Troy Alarm	FIRE ALARM	\$10,652.00	11.20
Westland Mechanical	MECHANICAL	\$43,564.00	45.81