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



**ITEM:** 3.19 (ID # 19549)

**MEETING DATE:** 

Tuesday, October 18, 2022

FROM: FACILITIES MANAGEMENT AND RIVERSIDE UNIVERSITY HEALTH SYSTEM:

**SUBJECT:** FACILITIES MANAGEMENT (FM) AND RIVERSIDE UNIVERSITY HEALTH SYSTEM: Riverside University Health System Inpatient Treatment Facility Anti-Ligature Upgrade/Compliance Project - Approval of Change Order No. 3 and Notice of Completion for Vincor Construction, Inc., District 1. [\$246,735 - 100% RUHS Enterprise Fund 40050 (Previously approved budget)] (Clerk to Record Notice of Completion)

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

- Ratify and approve Change Order No. 3 with Vincor Construction, Inc. (Vincor) of Brea, California, for the Riverside University Health System Inpatient Treatment Facility Anti-Ligature Upgrade/Compliance (RUHS-ITF Anti-Ligature Compliance) Project in the not to exceed amount of \$177,234 for unforeseen construction changes and find that the work was integral to the Project and that competitive bidding would not produce an advantage and is impractical for the work;
- 2. Authorize the Chairman of the Board to execute Change Order No. 3 for Vincor on behalf of the County;

Continued on Page 2 ACTION:Policy, CIP

MINUTES OF THE BOARD OF SUPERVISORS

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

Ayes:

Jeffries, Spiegel, Washington, Perez and Hewitt

Nays:

None

Absent:

None

Date:

October 18, 2022

FM, RUHS, Recorder

3.19

Kecia R. Harper

Clerk of the Board

Page 1 of 4

ID# 19549

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

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

- 3. Accept the RUHS-ITF Anti-Ligature Compliance Project constructed by Vincor as complete, and authorize the Chairman of the Board to execute the Notice of Completion;
- 4. Direct the Clerk of the Board record the attached Notice of completion; and
- 5. Authorize the release of the undisputed retained funds in the amount of \$69,501 to Vincor in accordance with the contract terms and applicable law, per the General Conditions of the contract.

FINANCIAL DATA	Curre	ent Fiscal Year:	Next Fis	scal Year:		Total Cost:		Ongoing Cost
COST	\$	246,735	\$	0	\$	246,735	\$	0
NET COUNTY COST	\$	0	\$	0	\$	0	\$	0
SOURCE OF FUNDS	<b>3</b> : RU	HS Enterpris	e Fund 4	0050 – 10	0%	Budget Adju	ustm	nent: No
(Previously approved b	udget	)				For Fiscal Y	ear:	2022/23

C.E.O. RECOMMENDATION: Approve

#### **BACKGROUND:**

#### Summary

On November 11, 2018, the Joint Commission performed an unannounced inspection of the RUHS Inpatient Treatment Facility (ITF) located at 9990 County Farm Road in Riverside. The Joint Commission identified numerous facility components and systems as non-compliant with current anti-ligature regulations. The items identified for correction are located in various patient occupied areas including day rooms, shower rooms, restrooms, and in-take areas. The building systems and fixtures that must be upgraded or replaced include, but are not limited to: ceilings, shower heads & valves, soap dispensers, toilets, sinks, and faucets.

On August 6, 2019, Item 3.16, the Board of Supervisors (Board) approved in-principle and a project budget in the amount of \$1,683,880 for the RUHS ITF Anti-Ligature Compliance Project to bring the facility components into compliance with current regulations.

On December 10, 2019, Item 3.19, the Board approved a construction contract with Vincor in the amount of \$1,112,975 for the RUHS ITF Anti-Ligature Compliance Project. During the course of construction, two change orders were approved for Vincor for unforeseen changes and modifications to the Project in the cumulative amount of \$99,805 for a new contract value of \$1,212,780. The two change orders did not exceed the 10% contingency allowance nor single change order dollar authority; therefore, no Board approval was required. A third change order was required which included furnishing and installing Smart TVs, interior finishes; additional tile

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

and framing work; installation of additional isolation valves, modification to existing doors, and minor construction. Bidding of this work would have been impractical to perform and complete the Project on schedule. Change Order No. 3 exceeds the 10% contingency allowance; therefore, Facilities Management (FM) is seeking Board approval to compensate Vincor in the not to exceed amount of \$177,234, for a new contract value of \$1,390,014.

Vincor has completed the work to the Project and has been inspected and found to comply with the contract requirements. This Board action will release the undisputed contract retention funds in the amount of \$69,501 to Vincor after the Notice of Completion has been recorded and the 35-day lien period has expired from the start of the recorded date, per the contract terms and applicable law.

#### Impact on Residents and Businesses

The RUHS-ITF Anti-Ligature Compliance Project will ensure patient safety and will bring the facility into compliance with current requirements.

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

CHANGE ORDER	AMOUNT	PERCENT	DESCRIPTION
Construction Contract	1,112,975	0 %	Original construction agreement.
Change Order No. 1	50,201	4.5 %	Various plumbing modifications and
Change Order No. 2	49,604	4.5 %	Installation of coaxial cable for TV ce throughout Facility
Change Order No. 3	177,234	16 %	Perform additional framing, backing and tile work.
NEW CONTRACT VALUE	\$ 1,390,014	25 %	

#### **Additional Fiscal Information**

All costs associated with this Board action were previously approved on August 6, 2019 (Item 3.16) and are 100% funded through RUHS Enterprise Fund 40050. Change Order No. 3 and the retention amount is budgeted within the previously approved budget and will be expended in FY 2022/23.

Attachments:

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

- Change Order No. 3 for Vincor Construction, Inc.
- Notice of Completion for Vincor Construction, Inc.

RS:SP:DL:SC:KR:tv:to FM08430009761 MT19549

G:\Project Management Office\FORM 11'S\Form 11's\_In Process\19549\_D5 - 009761 - Approval of Change Order No. 3 and Notice of Completion for Vincor \_101822.doc

Meghan Hahn, Senior Management Analyst 10/6/2022

Kristine Bell-Valdez

Kristine Bell-Valdez, Supervising Deputy County County

10/4/2022

PLEASE COMPLETE THIS INFORMATION RECORDING REQUESTED BY:

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

MAIL STOP # 1010

AND WHEN RECORDED MAIL TO:

RETURN TO:

STOP #1010

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

2022-0438810

10/21/2022 04:10 PM Fee: \$ 0.00

Page 1 of 2

Recorded in Official Records County of Riverside Peter Aldana

Assessor-County Clerk-Recorder



460

THIS SPACE FOR RECORDERS USE ONLY

## NOTICE OF COMPLETION

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

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

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

Riverside University Health System Inpatient Treatment Facility Anti-Ligature Project title or description of work:

Upgrade/Compliance Project (FM08430009761)

Date Hereof Date of Completion:

Public Entity Nature of owner:

Interest or estate of owner: In Fee

Clerk of the Board of Supervisors, County Administrative Center, Address of owner:

4080 Lemon St., Riverside, CA 92501

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

Street or legal description of site: 9990 County Farm Road, Riverside, CA 92503

Dated: 10/18/2022 Owner: County of Riverside Name of Public Entity

> By: Jeff Hewitt, Chairman, Board of Supervisors

STATE OF CALIFORNIA )

COUNTY OF RIVERSIDE )

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

ATTEST: Kccia R. Harper Clerk

Jeff Hewitt, Chairman, Board of Supervisors

Executed at Riverside, California on

Updated 5/2016

OCT 182022 3,19

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

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

www.riversideacr.com

## **CERTIFICATION**

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

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

CLARIFICATION FOR SEAL for the Riverside County Board of Supervisors (EMBOSSED ON DOCUMENT)



Date:	10/18/2022	
Signature:	Imuma Smith	

Print Name: Breanna Smith, Board Assistant

## **COUNTY OF RIVERSIDE FACILITIES MANAGEMENT**

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OCT 18 2022 3.19

#### COUNTY OF RIVERSIDE FACILITIES MANAGEMENT

CHANGE ORDER NO.

3

Date: 6/30/2022 Project Name: RUHS-ITF\_Anti-LigatureCompliance PeopleSoft Project No: FM 8430009761 To Contractor: Vincor Construction, Inc. 2651 Saturn Street Distribution: Brea, CA 92821 (4) Construction Manager (1) Project Manager (2) Contractor (5) Inspector (3) Fiscal (6) Architect/Engineer You are directed to make the following changes. Changes shall include labor, material and equipment; each item to include all charges or indirect arising out of this work: TYPE **DESCRIPTION OF CHANGE REASON FOR CHANGE ORDER** COR# **AMOUNT** ADD \$177,233.75 1) Install Smart TV's and sound bar Department Driven 03 2) FRP removal and installation 04 3) Additional tile and framing work 05 4) Moving towel dispensers and patching tile 06 07 5) Additional isolation valves 6) Exchange & replacement of fixtures 80 7) TV coax cable and box reorganization 09 8) Reinstall Payphone 10 11 9) Modifications to (E) doors 10) FRP and 'Bug Zapper' 12 13 11) Stainless steel covers 12) ETS Isolation/mixing valve 14 15 13) Addional clips TOTAL \$177,233,75 The specifications, where pertinent, shall apply to these changes. This Change Order provides for a time extension of calendar days Original Contract Duration (calendar days): Prior Authorized Time Extension (calendar days): Revised Construction Duration (calendar days): Original Contract Completion Date: Revised Contract Completion Date: NOTE: This change order is not effective until ALL signatures below are obtained, and if applicable, signature authority approval by Form 11 as indicated per Change Order Guidelines. The undersigned contractor has given careful consideration to the change proposed, including its effect on other work already contracted for, and hereby agrees, if this change order is approved, that he will provide all equipment, furnish all materials, except as may otherwise be noted above, and perform all services necessary for the work above specified, and will accept as full payment for all costs related in any way thereto the prices shown above. Contractor expressly waives any contract right to pursue any further claim related to this change oder work. Contractor (Signature) Original Contract Date 1.112.975.04 Prior Authorized DEDUCT 99.804.42 John Kang Total Contract Prior to this Change 1,212,779.46 Contractor's Printed Name Authorized Changes on this Change Order: 177,233.75 Chair of the Board Date Amount of Contract Authorized (Signature) Including this Change Order 1,390,013.21 Chair of the Board Printed Name Pursuant to: Board Policy B-11 ☑ M.O. and Date Architect (Signature) Date Architect's Printed Name Project Manager (Signature) Date Kuldip Rakhra Project Manager's Printed Name Page 1 FM Change Order Form - Revised 03-05-2020



# **Work Order Signature Document**

	EZIQC Contrac	t No.: CA-CR-GB02-	062718-VCI	
	New Work Order	X Modify an Ex	cisting Work Order	
Work Order Number	er.: 069820.03	Work Order Date:	06/28/2022	
Work Order Title:	RUHS ITF Fixtures and Upgra	de Supp. #3-Misc. Items		
Owner Name:	EDA County of Riverside	Contractor Name:	Vincor Construction, Inc.	
Contact:	Kuldip Rakhra	Contact:	Chris Dinunzio	
Phone:	951-955-8274	Phone:	(714) 528-2900	
Work to be perform	Work to the Mork t	o be Performed of Work Attached and as	per the terms and conditions of	
Brief Work Order I				
	I Smart TVs, and clean up cabling, p	er Owner Request		
Time of Perform	Estimated Start Date: 6			
Liquidated Dam	ages Will apply:	Will not apply:		
Work Order Firm	n Fixed Price: \$177,233.75			
Owner Purcha	ase Order Number: 069820.03			
Approvals				
Kuldip Rakh	ra s	0/09/2022	A	06/28/2022
EDA County of Riv		Date Contracto	r	Date





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

To: Chris Dinunzio

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

**EDA County of Riverside** 

3403 Tenth St. Riverside, CA 92501 951-955-8274

Date Printed:

June 28, 2022

Work Order Number:

069820.03

**Work Order Title:** 

RUHS ITF Fixtures and Upgrade Supp. #3-Misc. Items

Brief Scope:

Provide and Install Smart TVs, and clean up cabling, per Owner Request

Preliminary	Revi	sed 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.

Furnish and install the following scope of work:

- CO #03 Furnish and install Smart TVs, support brackets, sound bars, and associated cables.
- CO #04 Remove (E) FRP on the walls, smooth walls, and install (N) FRP.
- CO #05 Provide additional framing, backing, and tile work based on revised sketch.
- CO #06 Move (E) towel dispensers and patch tile as needed
- CO #07 Install isolation valves in all wards; modify copper lines and provide investigation services.
- CO #08 Change in plumbing material for anti-ligature fixtures
- CO #09 Modify coax box in electrical room, per the IOR's request
- CO #10 Remove and reinstall payphone at ETS
- CO #11 Remove doors, modify frames, hinge and doors; install anti-ligature tip on top of hinge.
- CO #12 Remove (E) FRP to remove and reinstall bug zapper.
- CO #13 Provide stainless steel covers with caulking over WC push valve buttons.
- CO #14 Investigate ETS ward to install isolation/mixing valve and extend copper lines.
- CO #15 Remove (E) anti-ligature clips and ceiling tile to reinstall at various areas in the facility.

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

<sup>\*</sup>Prevailing wage rates shall apply.

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

Work Order Number: Work Order Title:	069820.03 RUHS ITF Fixtures and Upgrade Su	pp. #3-Misc. Items	
Contractor		06/28/2022 Date	
EDA County of Riverside		Date	

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

Date:

June 28, 2022

Re:

IQC Master Contract #:

CA-CR-GB02-062718-VCI

Work Order #:

069820.03

Owner PO #:

069820.03

Title:

RUHS ITF Fixtures and Upgrade Supp. #3-Misc. Items

Contractor:

Vincor Construction, Inc.

Proposal Value:

\$177,233.75

CO #04 - FRP REMOVAL AND INSTALLATION  CO #05 - ADDITIONAL TILE AND FRAMING WORK  CO #06 - MOVING TOWEL DISPENSERS AND PATCHING TILE  CO #07 - ADDITIONAL ISOLATION VALVES  CO #08 - EXCHANGE & REPLACEMENT OF FIXTURES  CO #09 - TV COAX CABLE AND BOX REORGANIZATION  CO #10 - REINSTALL PAYPHONE		
CO #05 - ADDITIONAL TILE AND FRAMING WORK  CO #06 - MOVING TOWEL DISPENSERS AND PATCHING TILE  CO #07 - ADDITIONAL ISOLATION VALVES  CO #08 - EXCHANGE & REPLACEMENT OF FIXTURES  CO #09 - TV COAX CABLE AND BOX REORGANIZATION  CO #10 - REINSTALL PAYPHONE  CO #11 - MODIFICATIONS TO (E) DOORS  CO #12 - FRP AND 'BUG ZAPPER'  CO #13 - STAINLESS STEEL COVERS  CO #14 - ETS ISOLATION/MIXING VALVE  CO #15 - ADDITIONAL CLIPS  GENERAL COST	\$27,930.19	CO #03 - SMART TV AND SOUND BAR
CO #06 - MOVING TOWEL DISPENSERS AND PATCHING TILE  CO #07 - ADDITIONAL ISOLATION VALVES  CO #08 - EXCHANGE & REPLACEMENT OF FIXTURES  CO #09 - TV COAX CABLE AND BOX REORGANIZATION  CO #10 - REINSTALL PAYPHONE  CO #11 - MODIFICATIONS TO (E) DOORS  CO #12 - FRP AND 'BUG ZAPPER'  CO #13 - STAINLESS STEEL COVERS  CO #14 - ETS ISOLATION/MIXING VALVE  CO #15 - ADDITIONAL CLIPS  GENERAL COST	\$5,067.33	CO #04 - FRP REMOVAL AND INSTALLATION
CO #07 - ADDITIONAL ISOLATION VALVES  CO #08 - EXCHANGE & REPLACEMENT OF FIXTURES  CO #09 - TV COAX CABLE AND BOX REORGANIZATION  CO #10 - REINSTALL PAYPHONE  CO #11 - MODIFICATIONS TO (E) DOORS  CO #12 - FRP AND 'BUG ZAPPER'  CO #13 - STAINLESS STEEL COVERS  CO #14 - ETS ISOLATION/MIXING VALVE  CO #15 - ADDITIONAL CLIPS  GENERAL COST	\$35,658.24	CO #05 - ADDITIONAL TILE AND FRAMING WORK
CO #08 - EXCHANGE & REPLACEMENT OF FIXTURES  CO #09 - TV COAX CABLE AND BOX REORGANIZATION  CO #10 - REINSTALL PAYPHONE  CO #11 - MODIFICATIONS TO (E) DOORS  CO #12 - FRP AND 'BUG ZAPPER'  CO #13 - STAINLESS STEEL COVERS  CO #14 - ETS ISOLATION/MIXING VALVE  CO #15 - ADDITIONAL CLIPS  GENERAL COST	\$6,364.56	CO #06 - MOVING TOWEL DISPENSERS AND PATCHING TILE
CO #09 - TV COAX CABLE AND BOX REORGANIZATION  CO #10 - REINSTALL PAYPHONE  CO #11 - MODIFICATIONS TO (E) DOORS  CO #12 - FRP AND 'BUG ZAPPER'  CO #13 - STAINLESS STEEL COVERS  CO #14 - ETS ISOLATION/MIXING VALVE  CO #15 - ADDITIONAL CLIPS  GENERAL COST	\$14,160.11	CO #07 - ADDITIONAL ISOLATION VALVES
CO #10 - REINSTALL PAYPHONE  CO #11 - MODIFICATIONS TO (E) DOORS  CO #12 - FRP AND 'BUG ZAPPER'  CO #13 - STAINLESS STEEL COVERS  CO #14 - ETS ISOLATION/MIXING VALVE  CO #15 - ADDITIONAL CLIPS  GENERAL COST	\$28,968.10	CO #08 - EXCHANGE & REPLACEMENT OF FIXTURES
CO #11 - MODIFICATIONS TO (E) DOORS  CO #12 - FRP AND 'BUG ZAPPER'  CO #13 - STAINLESS STEEL COVERS  CO #14 - ETS ISOLATION/MIXING VALVE  CO #15 - ADDITIONAL CLIPS  GENERAL COST	\$1,200.89	CO #09 - TV COAX CABLE AND BOX REORGANIZATION
CO #12 - FRP AND 'BUG ZAPPER'  CO #13 - STAINLESS STEEL COVERS  CO #14 - ETS ISOLATION/MIXING VALVE  CO #15 - ADDITIONAL CLIPS  GENERAL COST	\$863.66	CO #10 - REINSTALL PAYPHONE
CO #13 - STAINLESS STEEL COVERS  CO #14 - ETS ISOLATION/MIXING VALVE  CO #15 - ADDITIONAL CLIPS  GENERAL COST	\$33,678.10	CO #11 - MODIFICATIONS TO (E) DOORS
CO #14 - ETS ISOLATION/MIXING VALVE CO #15 - ADDITIONAL CLIPS GENERAL COST	\$2,452.08	CO #12 - FRP AND 'BUG ZAPPER'
CO #15 - ADDITIONAL CLIPS  GENERAL COST	\$2,913.86	CO #13 - STAINLESS STEEL COVERS
GENERAL COST	\$6,043.62	CO #14 - ETS ISOLATION/MIXING VALVE
	\$6,205.70	CO #15 - ADDITIONAL CLIPS
REIMBURSABLE FEES	\$1,912.09	GENERAL COST
	\$3,815.21	REIMBURSABLE FEES
Proposal Total \$	\$177,233.75	Proposal Total

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

The Percentage of NPP on this Proposal:

16.34%

# Contractor's Price Proposal - Detail

Date:

June 28, 2022

Re:

IQC Master Contract #:

CA-CR-GB02-062718-VCI

Work Order #:

069820.03

Owner PO #:

069820.03

Title:

RUHS ITF Fixtures and Upgrade Supp. #3-Misc. Items

Contractor:

Vincor Construction, Inc.

Proposal Value:

\$177,233.75

	Sect.	Item	Mod.	UOM	Description	1						Line Total
Labor	Equip.	Material	(Excludes)									
			D SOUND									
1	11 52 33	3 00 0011		EA	65" HD Tele component		1920x1		cludes 4	- HDMI, 3 - USB, 1 -		\$19,426.71
				Installat	ion	Quantity 9.00	x	Unit Price 1,512.63	x	Factor 1.4270 =	Total 19,426.71	
				65" TV								
2	11 52 33	3 00 0038		(9) LOC		Diaplay Flat	\A/all Ma	nitor Mount (Pee	rlaga CEI	670)		<b>***</b>
2	11 32 30	5 00 0036		LA	39 10 73		vvali ivio		Hess of L	,	T	\$2,238.41
				Installati		Quantity 9.00	x	Unit Price 174.29	x	Factor 1.4270 =	Total 2,238.41	
				ADDITI	ONAL TV MO	OUNT INSIDE	TV CAE	BINET				
3	11 52 33	3 00 0066		EA		Pro/25 High #26-650-25)		ance HDMI Male	to Male	Cables (Extron		\$1,688.08
				Installati	ion	Quantity		Unit Price		Factor =	Total 1,688.08	
						9.00	X	131.44	X	1.4270	1,000.00	
4	22 00 2	3 00 0893			CABLES FOR		\4I = 4 = . /7		- A)			
4	23 09 23	3 00 0893		EA	Surge Prote		outlets (1	ranstector TR22	54)			\$2,810.56
				Installati	ion	Quantity 9.00	x	Unit Price 218.84	×	Factor 1.4270 =	Total 2,810.56	
				SURGE	PROTECTO				^	1.4270	,	
5	28 16 11	00 0217		EA		tem Speaker						\$1.766.42
3	20 10 11	00 0217			Souria Sys	•	Celling			Factor	Total	\$1,766.43
				Installati	ion	Quantity 9.00	x	Unit Price 137.54	x	Factor 1.4270 =	Total 1,766.43	
				SOUND	BARS FOR			107.01		1.12.0		
0	4-1606	. 402 01	AADT TV	ND 00	UND DAD							£07.020.40
Subto	tal for CC	) #U3 - SN	MARI IV A	AND 50	UND BAR							\$27,930.19
CO #0	)4 - FRP F	REMOVAL	AND INS	TALLAT	TION							
6	06 83 16	00 0002		SF	Fiberglass	Reinforced P	olyester	(FRP) Paneling I	ncluding	Adhesive And Trim		\$5,067.33
				l4-11-4:		Quantity		Unit Price		Factor	Total	
				Installati	ion	648.00	X	4.02	X	1.4270 =	3,717.28	
				Demoliti		648.00	X	1.46	X	1.4270 =	1,350.06	
				REMOV	/E AND REPL	ACE FRP A	(9) TV	LOCATIONS				
				9' H x 8'	' W x (9) LOC	S = 648 SF						
Subto	tal for CC	) #04 - FR	RP REMOV	AL AND	INSTALL	ATION						\$5,067.33
CO #0	5 - ADDI	TIONAL T	ILE AND F	RAMIN	G WORK							
7	05 05 19	00 0012		EA	1/2" Diame	ter x 2-3/4" L	ength, Z	inc Plated Steel,	Wedge A	anchor Expansion		\$1,103.07
				Installati	on	Quantity 50.00	x	Unit Price 15.46	x	Factor 1.4270 =	Total 1,103.07	
				PROVID	DE EXPANSIO	ON BOLT AT	DAMAG	ED TRACK AREA	AS ACCC	ORDING TO ASK-1 @	12" OC	
				6 EA (V	VARD D) + 4	EA (WARD C	) x (5 LF	OCCURANCE)	= 50 EA			
~ .												

Contractor's Price Proposal - Detail

Work Order Number: 069820.03

Work Order Title:

RUHS ITF Fixtures and Upgrade Supp. #3-Misc. Items

8	05	05	19	00 0012	0189	MOD For >1	0 To 50, Deduct						-\$50.6
						Installation	Quantity 50.00	×	Unit Price -0.71	x	Factor 1.4270 =	Total -50.66	
9	09	01	20	91 0004		SF >4 To	8 SF, Cut And Pa	tch Hole	In Drywall To Ma	tch Existi	ngPer location.		\$835.5
						Installation	Quantity 50.00	×	Unit Price 11.71	x	Factor 1.4270 =	Total 835.51	
										ARE DAM	MAGED/DECREPIT	DYRALL ACCORD	ING TO
						AVG 5 SF/OCCI	JRANCE x 6 EA (	WARD เ	D) + 4 EA (WARD	C) = 50	SF		
0	09	01	30	91 0002		SF Regro	ut Wall Tile Includ	ing Rem	oval Of Loose Gr	out			\$3,391.7
						Installation	Quantity 348.00	x	Unit Price 6.83	×	Factor 1.4270 =	Total 3,391.75	
						SIDES: AVG. 5'	H-1 & LAVS: REM H x 1' W = 5 SF x x 1' H = 4 SF/ SH	(2) SID	ES - 10 SF/ SH-1		NG ROUGH OPENIN C-1	NG FOR CLEAN F	INISH
						AVG 14 SF x (19	WC + 20 SH + 4	4 LAV)	= 1,162 SF x 30%	= 348 S	F		
1	09	22	16	13 0016			th, 16" On Center raming With Trac		-	earing, No	on Structural Metal		\$545.1
						Installation	Quantity 100.00	x	Unit Price 3.20	×	Factor = 1.4270	Total 456.64	
						Demolition	100.00	X	0.62	X	1.4270 =	88.47	1
						PROVIDE SLIP	TRACK AND VER	KIICALI	-RAMING AT DAI	VIAGED	FRACK AREAS ACC	ORDING TO ASK-	'
							+ 4 EA (WARD C	C) x (10	SF/OCCURANCE	E) = 100 S	SF		
2	09	22	16	13 0016	0009	MOD For Up	To 100, Add						\$135.5
						Installation	Quantity 100.00	x	Unit Price 0.95	x	Factor 1.4270 =	Total 135.57	
3	09	30	13	00 0005		porcel	nan 8" x 8" Mount ain and glazed ce 2", 12" x 24", or s	ramic tile	es. Tiles mounted		ain, unglazed ck, side or front in		\$19,549.8
						Installation	Quantity 1,162.00	x	Unit Price 9.23	x	Factor 1.4270 =	Total 15,304.95	
						SIDES: AVG. 5'	1,162.00	(2) SID	2.56 LF OF TILE SUR		1.4270 = NG ROUGH OPENIN	4,244.93 IG FOR CLEAN F	INISH
						14 SF x (19 WC	+ 20 SH + 44 LA	√) = 1,1 <del>6</del>	32 SF				
4	09	30	13	00 0005	0071	MOD For >1	,000, Deduct						-\$845.6
						Installation	Quantity 1,162.00	x	Unit Price -0.51	x	Factor =	Total -845.67	
5	09	30	13	00 0005	0072	MOD For Ep	oxy Grout, Add						\$1,741.0
_													
-						Installation	Quantity		Unit Price		Factor 1.4270 =	Total 1,741.08	

Contractor's Price Proposal - Detail

Work Order Number:

069820.03

Work Order Title:

_					ILL AND	FRAMING WOR							
16	09	31	00	00 0001		SF Thin Se	t - Latex Portlar	nd Ceme	nt Mortar				\$3,200.2
						la stallation	Quantity		Unit Price		Factor	Total	
						Installation	1,162.00	×	1.23	X	1.4270	2,039.55	
						Demolition	1,162.00	×	0.70	x	1.4270 =	1,160.72	
						FOR WC-1 & SH-	1 & LAVS: REM	10VE 1"	LF OF TILE SUR	ROUNDII	NG ROUGH OPEN	IING FOR CLEAN I	FINISH
						SIDES: AVG. 5' H	x 1' W = 5 SF	(2) SID	ES - 10 SF/ SH-1	AND WO	-1		
						TOP: 4' W x 1' H =	4 SF/ SH-1 &	WC-1					
						14 SF x (19 WC +	20 SH + 44 LA	(V) = 1,16	62 SF				
17	09	31	00	00 0001	0059	MOD For >1,0	000, Deduct						-\$182.4
							Quantity		Unit Price		Factor	Total	
						Installation	1,162.00	×	-0.11	X	1.4270 =	-182.40	
18	09	34	00	00 0002		SF Waterpr	oof And Crack I	Prevention	on Membrane, Re	dGard®			\$6,582.9
							Quantity		Unit Price		Factor	Total	
						Installation	1,162.00	×	2.56	X	1.4270 =	4,244.93	
						Demolition	1,162.00	x	1.41	x	1.4270 =	2,338.03	
												ING FOR CLEAN F	FINISH
						SIDES: AVG. 5' H							
						TOP: 4' W x 1' H =		. ,	20 10 017 011 1	,			
						14 SF x (19 WC +	20 SH + 44 LA	V) = 1,16	62 SF				
19	09	34	00	00 0002	0059	MOD For >1,0	00, Deduct						00400
						101-1,0	oo, Deduct						-\$348.2
						101 1,0			Unit Price		Factor	Total	-\$348.2
						Installation	Quantity 1,162.00	x	Unit Price -0.21	×	Factor 1.4270 =	Total -348.22	-\$348.22
							Quantity	x		x	_		
ubt	otal 1	for	co	#05 - AE	DITION		Quantity 1,162.00			x	_		
						Installation	Quantity 1,162.00	RK		x	_		
	06 - 1	MO	VIN			Installation  AL TILE AND FRA	Quantity 1,162.00  AMING WOF	RK E			_		\$35,658
<b>)</b> #	06 - 1	MO	VIN	IG TOWE		Installation  AL TILE AND FRA	Quantity 1,162.00 AMING WOR TCHING TIL Wall Tile Include	RK E	-0.21		_		\$35,658. \$253.4
) #	06 - 1	MO	VIN	IG TOWE		Installation  AL TILE AND FRA	Quantity 1,162.00  AMING WOF	RK E	-0.21		1.4270 =	-348.22	\$35,658
<b>)</b> #	06 - 1	MO	VIN	IG TOWE		Installation  AL TILE AND FRA  ENSERS AND PA  SF Regrout  Installation	Quantity 1,162.00 AMING WOR TCHING TIL Wall Tile Include Quantity 26.00	E ling Rem	-0.21 noval Of Loose Gr Unit Price 6.83	out	1.4270 =	-348.22	\$35,658
<b>)</b> #	06 - 1	MO	VIN	IG TOWE		Installation  AL TILE AND FRA  ENSERS AND PA  SF Regrout  Installation  INSTALL (N) TILE	Quantity 1,162.00 AMING WOR TCHING TIL Wall Tile Include Quantity 26.00 WHERE (E) TO	E ling Rem	-0.21  noval Of Loose Gr  Unit Price 6.83  ISPENSER WAS	out	1.4270 =	-348.22	\$35,658
<b>) #</b>	<b>06 -</b> 09	<b>MO</b>	<b>VIN</b> 30	91 0002		Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF	Quantity 1,162.00  AMING WOF  FCHING TIL  Wall Tile Included  Quantity 26.00  WHERE (E) TO  EA = 88 SF x 3	E ling Rem  x  DWEL DI  80% = 26	-0.21  noval Of Loose Gr  Unit Price 6.83  ISPENSER WAS	out x	1.4270 = Factor 1.4270 =	-348.22	<b>\$35,658</b> \$253.4
<b>)</b> #	<b>06 -</b> 09	<b>MO</b>	<b>VIN</b> 30	IG TOWE		Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF  SF Less tha	Quantity 1,162.00  AMING WOF  FCHING TIL  Wall Tile Included Quantity 26.00  WHERE (E) TO  EA = 88 SF x 3  In 8" x 8" Mountity	E  diing Rem  x  DWEL Di  80% = 26	-0.21  noval Of Loose Gr  Unit Price 6.83  ISPENSER WAS 5 SF  TileIncludes glaze	out x	Factor 1.4270 =	-348.22	<b>\$35,658</b> \$253.4
<b>)</b> #	<b>06 -</b> 09	<b>MO</b>	<b>VIN</b> 30	91 0002		Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF  SF Less that porcelain	Quantity 1,162.00  AMING WOF  FCHING TIL  Wall Tile Included Quantity 26.00  WHERE (E) TO EA = 88 SF x 3 In 8" x 8" Mounting and glazed ce	E  ting Rem  x  DWEL Di  00% = 26  ted Wall  eramic tile	-0.21  noval Of Loose Gr  Unit Price 6.83 ISPENSER WAS 5 SF  TileIncludes glaze es. Tiles mounted	out x	Factor 1.4270 =	-348.22	<b>\$35,658</b> \$253.4
<b>) #</b>	<b>06 -</b> 09	<b>MO</b>	<b>VIN</b> 30	91 0002		Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF  SF Less that porcelain	Quantity 1,162.00  AMING WOF  FCHING TIL  Wall Tile Include Quantity 26.00  WHERE (E) TO EA = 88 SF x 3 In 8" x 8" Mount In and glazed ce ", 12" x 24", or s	E  ting Rem  x  DWEL Di  00% = 26  ted Wall  eramic tile	-0.21  noval Of Loose Gr Unit Price 6.83 ISPENSER WAS 6 SF TileIncludes glaze es. Tiles mounted zed sheets.	out x	Factor 1.4270 =	-348.22 Total 253.41	<b>\$35,658</b> \$253.4
<b>)</b> #	<b>06 -</b> 09	<b>MO</b>	<b>VIN</b> 30	91 0002		Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF  SF Less that porcelain 12" x 12	Quantity 1,162.00  AMING WOF  FCHING TIL  Wall Tile Include Quantity 26.00  WHERE (E) TO  EA = 88 SF x 3  In 8" x 8" Mount In and glazed ce  ", 12" x 24", or s  Quantity	RK  E  ling Rem  x  DWEL Di  80% = 26  ted Wall eramic tile similar si	-0.21  noval Of Loose Gr Unit Price 6.83 ISPENSER WAS 5 SF TileIncludes glaze es. Tiles mounted zed sheets. Unit Price	x  and porcela	Factor 1.4270 =	-348.22  Total 253.41	<b>\$35,658</b> \$253.4
<b>)</b> #	<b>06 -</b> 09	<b>MO</b>	<b>VIN</b> 30	91 0002		Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF  SF Less that porcelain 12" x 12  Installation	Quantity 1,162.00  AMING WOF  FCHING TIL  Wall Tile Include Quantity 26.00  WHERE (E) TO EA = 88 SF x 3 In 8" x 8" Mount In and glazed ce ", 12" x 24", or s Quantity 88.00	E  ting Rem  x  DWEL Di  00% = 26  ted Wall  eramic tile	-0.21  noval Of Loose Gr Unit Price 6.83 ISPENSER WAS SF TileIncludes glaze es. Tiles mounted zed sheets. Unit Price 9.23	out x	Factor 1.4270 =	-348.22  Total 253.41  Total 1,159.07	<b>\$35,658</b> \$253.4
<b>)</b> #	<b>06 -</b> 09	<b>MO</b>	<b>VIN</b> 30	91 0002		Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF  SF Less that porcelain  12" x 12  Installation  Demolition	Quantity 1,162.00  AMING WOF  FCHING TIL  Wall Tile Include Quantity 26.00  WHERE (E) TO  EA = 88 SF x 3  In 8" x 8" Mount In and glazed ce In 12" x 24", or s  Quantity 88.00 88.00	E  Sing Rem  X  DWEL Di  80% = 26  ted Wall  eramic tile similar si  X  X	-0.21  noval Of Loose Gr Unit Price 6.83 ISPENSER WAS SF TileIncludes glaze es. Tiles mounted zed sheets. Unit Price 9.23 2.56	x  and porcela	Factor 1.4270 =	-348.22  Total 253.41	<b>\$35,658</b> \$253.4
<b>)</b> #	<b>06 -</b> 09	<b>MO</b>	<b>VIN</b> 30	91 0002		Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF  SF Less that porcelain 12" x 12  Installation  Demolition INSTALL (N) TILE	Quantity 1,162.00  AMING WOF  FCHING TIL  Wall Tile Include Quantity 26.00  WHERE (E) TO EA = 88 SF x 3 In 8" x 8" Mount In and glazed ce ", 12" x 24", or s Quantity 88.00 88.00  WHERE (E) TO	E  Sing Rem  X  DWEL Di  80% = 26  ted Wall  eramic tile similar si  X  X	-0.21  noval Of Loose Gr Unit Price 6.83 ISPENSER WAS SF TileIncludes glaze es. Tiles mounted zed sheets. Unit Price 9.23 2.56	x  ed porcela from bac	Factor 1.4270 =	-348.22  Total 253.41  Total 1,159.07	<b>\$35,658</b> \$253.4
<b>D #</b> 20	09 09	MO 01	30 13	91 0002 00 0005	EL DISPE	Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF  SF Less that porcelain 12" x 12  Installation  Demolition INSTALL (N) TILE  44 AREAS x 2 SF	Quantity 1,162.00  AMING WOF  FCHING TIL  Wall Tile Include Quantity 26.00  WHERE (E) TO EA = 88 SF x 3 In 8" x 8" Mount In and glazed ce ", 12" x 24", or s Quantity 88.00 88.00  WHERE (E) TO	E  Sing Rem  X  DWEL Di  80% = 26  ted Wall  eramic tile similar si  X  X	-0.21  noval Of Loose Gr Unit Price 6.83 ISPENSER WAS SF TileIncludes glaze es. Tiles mounted zed sheets. Unit Price 9.23 2.56	x  ed porcela from bac	Factor 1.4270 =	-348.22  Total 253.41  Total 1,159.07	<b>\$35,658</b> \$253.4
<b>)</b> #	09 09	MO 01	30 13	91 0002		Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF  SF Less that porcelain 12" x 12  Installation  Demolition INSTALL (N) TILE  44 AREAS x 2 SF	Quantity 1,162.00  AMING WOF  FCHING TIL  Wall Tile Include Quantity 26.00  WHERE (E) TO EA = 88 SF x 3 In 8" x 8" Mount In and glazed ce ", 12" x 24", or s Quantity 88.00 88.00  WHERE (E) TO	E  Sing Rem  X  DWEL Di  80% = 26  ted Wall  eramic tile similar si  X  X	-0.21  noval Of Loose Gr Unit Price 6.83 ISPENSER WAS SF TileIncludes glaze es. Tiles mounted zed sheets. Unit Price 9.23 2.56	x  ed porcela from bac	Factor 1.4270 =	-348.22  Total 253.41  Total 1,159.07	\$35,658 \$253.4 \$1,480.5
<b>20</b> # 20	09 09	MO 01	30 13	91 0002 00 0005	EL DISPE	Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF  SF Less that porcelain 12" x 12  Installation  Demolition INSTALL (N) TILE  44 AREAS x 2 SF	Quantity 1,162.00  AMING WOF  FCHING TIL  Wall Tile Include Quantity 26.00  WHERE (E) TO EA = 88 SF x 3 In 8" x 8" Mount of and glazed ce ", 12" x 24", or s Quantity 88.00 WHERE (E) TO EA = 88 SF	E  Sing Rem  X  DWEL Di  80% = 26  ted Wall  eramic tile similar si  X  X	-0.21  noval Of Loose Gr Unit Price 6.83 ISPENSER WAS SF TileIncludes glaze es. Tiles mounted zed sheets. Unit Price 9.23 2.56	x  ed porcela from bac	Factor 1.4270 =	-348.22  Total 253.41  Total 1,159.07	\$35,658
<b>D #</b> 200	09 09	MO 01	30 13	91 0002 00 0005	EL DISPE	Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF  SF Less that porcelain 12" x 12  Installation  Demolition INSTALL (N) TILE  44 AREAS x 2 SF	Quantity 1,162.00  AMING WOF  TCHING TIL  Wall Tile Include Quantity 26.00  WHERE (E) TO EA = 88 SF x 3  In 8" x 8" Mount In and glazed ce 1", 12" x 24", or s Quantity 88.00 88.00  WHERE (E) TO EA = 88 SF TO 250, Add	E  Sing Rem  X  DWEL Di  80% = 26  ted Wall  eramic tile similar si  X  X	-0.21  Inval Of Loose Gr Unit Price 6.83 ISPENSER WAS 6 SF TileIncludes glaze es. Tiles mounted zed sheets. Unit Price 9.23 2.56 ISPENSER WAS	x  ed porcela from bac	Factor 1.4270 =  Factor 1.4270 =  ain, unglazed k, side or front in  Factor 1.4270 =  1.4270 =	Total 253.41  Total 1,159.07 321.47	\$35,658 \$253.4 \$1,480.5
<b>)</b> # 220	09	30 30	13	91 0002 00 0005	0070	Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF  SF Less that porcelain 12" x 12  Installation  Demolition  INSTALL (N) TILE  44 AREAS x 2 SF  MOD For >50  Installation	Quantity 1,162.00  AMING WOF  TCHING TIL  Wall Tile Include Quantity 26.00  WHERE (E) TO EA = 88 SF x 3 In 8" x 8" Mount In and glazed ce ", 12" x 24", or a Quantity 88.00 88.00  WHERE (E) TO EA = 88 SF  To 250, Add Quantity 88.00	E  Iting Rem  X  DWEL DI  80% = 26  Ited Wall  Paramic till  similar si  X  X  DWEL DI	JOVAL OF LOOSE GRUNIT Price 6.83 ISPENSER WAS 6 SF TileIncludes glaze 1.56 ISPENSER WAS 2.56 ISPENSER WAS Unit Price 9.23 1.56 ISPENSER WAS	out  x  ed porcela from back  x  x	Factor 1.4270 =	Total 253.41  Total 1,159.07 321.47	\$35,658 \$253.4 \$1,480.5
<b>D #</b> 20	09	30 30	13	91 0002 00 0005	EL DISPE	Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF  SF Less that porcelain 12" x 12  Installation  Demolition  INSTALL (N) TILE  44 AREAS x 2 SF  MOD For >50  Installation	Quantity 1,162.00  AMING WOF  CHING TIL  Wall Tile Include Quantity 26.00  WHERE (E) TO EA = 88 SF x 3 In 8" x 8" Mount of and glazed ce ", 12" x 24", or a Quantity 88.00  WHERE (E) TO EA = 88 SF TO 250, Add Quantity 88.00  xy Grout, Add	E  Iting Rem  x  DWEL DI  80% = 26  ted Wall  eramic till similar si  x  x  DWEL DI	-0.21  noval Of Loose Gr Unit Price 6.83 ISPENSER WAS SF TileIncludes glaze es. Tiles mounted zed sheets. Unit Price 9.23 2.56 ISPENSER WAS  Unit Price 1.02	out  x  ed porcela from back  x  x	Factor 1.4270 = min, unglazed k, side or front in Factor 1.4270 = 1.4270 = Factor 1.4270 =	Total 253.41  Total 1,159.07 321.47  Total 128.09	\$35,658 \$253.4 \$1,480.5
) # 20 21	09	30 30	13	91 0002 00 0005	0070	Installation  AL TILE AND FRA  SF Regrout  Installation  INSTALL (N) TILE  44 AREAS x 2 SF  SF Less that porcelain 12" x 12  Installation  Demolition  INSTALL (N) TILE  44 AREAS x 2 SF  MOD For >50  Installation	Quantity 1,162.00  AMING WOF  TCHING TIL  Wall Tile Include Quantity 26.00  WHERE (E) TO EA = 88 SF x 3 In 8" x 8" Mount In and glazed ce ", 12" x 24", or a Quantity 88.00 88.00  WHERE (E) TO EA = 88 SF  To 250, Add Quantity 88.00	E  Iting Rem  x  DWEL DI  80% = 26  ted Wall  eramic till similar si  x  x  DWEL DI	JOVAL OF LOOSE GRUNIT Price 6.83 ISPENSER WAS 6 SF TileIncludes glaze 1.56 ISPENSER WAS 2.56 ISPENSER WAS Unit Price 9.23 1.56 ISPENSER WAS	out  x  ed porcela from back  x  x	Factor 1.4270 =  Factor 1.4270 =  ain, unglazed k, side or front in  Factor 1.4270 =  1.4270 =	Total 253.41  Total 1,159.07 321.47	\$35,658 \$253.4 \$1,480.5

Work Order Number:

069820.03

Work Order Title:

RUHS ITF Fixtures and Upgrade Supp. #3-Misc. Items

24	08	31	00	00 0001		SF	Thin Set	- Latex Portla	nd Cem	ent Mortar				\$242.36
								Quantity		Unit Price		Factor	Total	
						Installation	n	88.00	x	1.23	×	1.4270 =	154.46	
						Demolition	n	88.00	×	0.70	x	1.4270 =	87.90	
										DISPENSER WAS	^		07.00	
								EA = 88 SF						
25	09	31	00	00 0001	0058			To 250, Add						\$26.37
								Quantity		Unit Price		Factor	Total	Ψ20.07
						Installation	n	88.00	x	0.21	×	1.4270	26.37	
26	09	34	00	00 0002		SF	Waterpro			ion Membrane, Re		1.4270		\$498.54
			•			0.	rratorpro		11040110		acurae	Fastas	Tatal	φ <del>43</del> 0.34
						Installation	n	Quantity	x	Unit Price	x	Factor	Total 321.47	
						D = == = li4i = =	_	88.00 88.00		2.56 1.41		1.4270	177.06	
						Demolition			X OMEL F	DISPENSER WAS	×	1.4270 =	177.06	
								EA = 88 SF	OVVELL	DISPENSER WAS				
27	09	34	00	00 0002	0058		-	To 250, Add						\$52.74
								Quantity		Unit Price		Factor	Total	
						Installation	n	88.00	X	0.42	×	1.4270 =	52.74	
28	10	28	13	13 0005			Surface M	Mounted, Stai	nless St	eel Folded Paper T	owel Disp			\$3,550.66
								Quantity		Unit Price		Factor	Total	
				X		Installation	n	44.00	X	37.70	x	1.4270 =	2,367.11	
				Х		D						107 (107)		
				^		Demolition	n	44.00	x	18.85	X	1.4270 =	1,183.55	
							AND RE			18.85 FOWEL DISPENSE		1.4270 =	1,183.55	
	otal	for	со		OVING TO	REMOVE 44 DISPE	AND RE		PAPER 1	TOWEL DISPENSE		1.4270 =	1,183.55	\$6,364.5
LE				#06 - <b>M</b> C		REMOVE 44 DISPE	E AND RE ENSERS BPENSE	INSTALL (E) F	PAPER 1	TOWEL DISPENSE		1.4270 =	1,183.55	\$6,364.5
LE	07 -	AD	DIT	#06 - <b>M</b> C		REMOVE 44 DISPE  DWEL DIS  N VALVES	E AND REENSERS  SPENSE	INSTALL (E) F	ATCHII	TOWEL DISPENSE	ERS.		1,183.55	
LE O#	07 -	AD	DIT	#06 - MC		REMOVE 44 DISPE DWEL DIS N VALVES	E AND REENSERS  SPENSE  Plumber other task	INSTALL (E) F	ATCHII	NG task should not be ade, unless approv	used in c	1.4270 =	1,183.55	<b>\$6,364...</b> <b>\$6,456.96</b>
LE O#	07 -	AD	DIT	#06 - MC		REMOVE 44 DISPE DWEL DIS N VALVES	Plumber other tasl is 1, unle	RS AND PA	ATCHII	NG task should not be ade, unless approv	used in c	onjunction with any ner. Task quantity Factor	Total	
LE O#	07 -	AD	DIT	#06 - MC		REMOVE 44 DISPE DWEL DIS N VALVES	Plumber other tasl is 1, unle	RS AND PA	ATCHII	NG task should not be ade, unless approve	used in c	conjunction with any ner. Task quantity		
LE O#	07 -	AD	DIT	#06 - MC		REMOVE 44 DISPE  DWEL DIS  N VALVES  EA  Installation PLUMBIN	E AND REENSERS  Plumber other tasl is 1, unle	Minimum Cha ks utilizing this ss approved b Quantity 5.00	ATCHII  rgeThis is labor tr y owner  x  ARRIED	task should not be rade, unless approx Unit Price 904.97 OUT BY PLUMBE	used in c	onjunction with any ner. Task quantity Factor	Total 6,456.96	\$6,456.96
LE O#	07 -	AD	DIT	#06 - MC		REMOVE 44 DISPE  DWEL DIS  N VALVES  EA  Installation PLUMBIN	E AND REENSERS  Plumber other tasl is 1, unle	Minimum Chaks utilizing this sapproved by Quantity 5.00	ATCHII  rgeThis is labor tr y owner  x  ARRIED	task should not be rade, unless approx Unit Price 904.97 OUT BY PLUMBE	used in c	conjunction with any oner. Task quantity Factor 1.4270 =	Total 6,456.96	\$6,456.96
ILE O#	07 -	AD	DIT	#06 - MC		REMOVE 44 DISPE  DWEL DIS  N VALVES  EA  Installation PLUMBIN DAYS TO	E AND REENSERS  Plumber other tasl is 1, unle	Minimum Chaks utilizing this sapproved by Quantity 5.00	ATCHII  rgeThis is labor tr y owner  x  ARRIED	task should not be rade, unless approx Unit Price 904.97 OUT BY PLUMBE	used in c	conjunction with any oner. Task quantity Factor 1.4270 =	Total 6,456.96	\$6,456.96
ILE O#	07 -	AD	DIT	#06 - MC		REMOVE 44 DISPE  DWEL DIS  N VALVES  EA  Installation PLUMBIN DAYS TO WARD A	E AND REENSERS  Plumber other tasl is 1, unle	Minimum Chaks utilizing this sapproved by Quantity 5.00	ATCHII  rgeThis is labor tr y owner  x  ARRIED	task should not be rade, unless approx Unit Price 904.97 OUT BY PLUMBE	used in c	conjunction with any oner. Task quantity Factor 1.4270 =	Total 6,456.96	\$6,456.96
ILE O#	07 -	AD	DIT	#06 - MC		REMOVE 44 DISPE  DWEL DIS  N VALVES  EA  Installation PLUMBIN DAYS TO WARD A WARD B	E AND REENSERS  Plumber other tasl is 1, unle	Minimum Chaks utilizing this sapproved by Quantity 5.00	ATCHII  rgeThis is labor tr y owner  x  ARRIED	task should not be rade, unless approx Unit Price 904.97 OUT BY PLUMBE	used in c	conjunction with any oner. Task quantity Factor 1.4270 =	Total 6,456.96	\$6,456.96
LE O#	07 -	AD	DIT	#06 - MC		REMOVE 44 DISPE  DWEL DIS  N VALVES  EA  Installation PLUMBIN DAYS TO WARD A WARD B WARD C	E AND REENSERS  Plumber other tasl is 1, unle	Minimum Chaks utilizing this sapproved by Quantity 5.00	ATCHII  rgeThis is labor tr y owner  x  ARRIED	task should not be rade, unless approx Unit Price 904.97 OUT BY PLUMBE	used in c	conjunction with any oner. Task quantity Factor 1.4270 =	Total 6,456.96	\$6,456.96
LE O#	07 -	AD	DIT	#06 - MC		REMOVE 44 DISPE  DWEL DIS  N VALVES  EA  Installation PLUMBIN DAYS TO WARD A WARD B WARD C WARD D	E AND REENSERS  Plumber other tasl is 1, unle	Minimum Chaks utilizing this sapproved by Quantity 5.00	ATCHII  rgeThis is labor tr y owner  x  ARRIED	task should not be rade, unless approx Unit Price 904.97 OUT BY PLUMBE	used in c	conjunction with any oner. Task quantity Factor 1.4270 =	Total 6,456.96	\$6,456.96
LE O#	01	22	<b>DIT</b> 20	#06 - MC		REMOVE 44 DISPE  DWEL DIS  N VALVES  EA  Installation PLUMBIN DAYS TO WARD A WARD B WARD C WARD D ETS  5 EA	Plumber other tasl is 1, unle	Minimum Cha ks utilizing this ss approved b Quantity 5.00 STIGATION CA	rgeThis s labor try owner  x  ARRIED ORDINA	task should not be rade, unless approx Unit Price 904.97 OUT BY PLUMBE	used in c ved by ow x R/WARD.	conjunction with any oner. Task quantity Factor 1.4270 =	Total 6,456.96	\$6,456.96
ILE O# 29	01	22	<b>DIT</b> 20	#06 - MC		REMOVE 44 DISPE  DWEL DIS  N VALVES  EA  Installation PLUMBIN DAYS TO WARD A WARD B WARD C WARD D ETS  5 EA  EA	E AND REENSERS  Plumber other tasl is 1, unle in NICE INVESIT.	Minimum Cha ks utilizing this ss approved b Quantity 5.00 STIGATION CA	rgeThis s labor try owner  x  ARRIED ORDINA	task should not be rade, unless approx  Unit Price 904.97 OUT BY PLUMBE	used in c ved by ow x R/WARD.	conjunction with any oner. Task quantity  Factor  1.4270 =  MOBILIZATION CH	Total 6,456.96	\$6,456.96
<b>O</b> #0 29	01	22	<b>DIT</b> 20	#06 - MC		REMOVE 44 DISPE  DWEL DIS  N VALVES  EA  Installation PLUMBIN DAYS TO WARD A WARD B WARD C WARD D ETS  5 EA	E AND REENSERS  Plumber other tasl is 1, unle in NICE INVESIT.	Minimum Cha ks utilizing this ess approved b Quantity 5.00 STIGATION CA AGE AND CO	rgeThis s labor try owner  x  ARRIED ORDINA	task should not be ade, unless approved: Unit Price 904.97 OUT BY PLUMBE	used in c ved by ow x R/WARD.	conjunction with any oner. Task quantity Factor 1.4270 <sup>=</sup> MOBILIZATION CH	Total 6,456.96 ARGE. EA WARD	\$6,456.96
ILE O # 29	01	22	<b>DIT</b> 20	#06 - MC		REMOVE 44 DISPE  DWEL DIS  N VALVES  EA  Installation  PLUMBIN  DAYS TO  WARD A  WARD C  WARD C  WARD D  ETS  5 EA  EA  Installation	Plumber other tasl is 1, unle in INVESIT.	Minimum Cha ks utilizing this ess approved b Quantity 5.00 STIGATION CA AGE AND CO	rgeThis is labor try owner x ARRIED ORDINA	task should not be rade, unless approved: Unit Price 904.97 OUT BY PLUMBE ATE	used in coved by own  X  R/WARD.	conjunction with any oner. Task quantity  Factor  1.4270 =  MOBILIZATION CH	Total 6,456.96 ARGE. EA WARD	TOOK

Contractor's Price Proposal - Detail Page 4 of 9

Work Order Number: 069820.03

Work Order Title:

RUHS ITF Fixtures and Upgrade Supp. #3-Misc. Items

	22 11 16 00 0883		LF 2-1/2"	Inside Diameter	Copper F	Pipe/Tubing Type	I Assemb	olvincludes all		\$2,587.44
								gers are complete		42,007.11
						letail is available.		go. o a o cop.c.c		
				Quantity		Unit Price		Factor	Total	
			Installation	40.00	×	37.73	×	1.4270 =	2,153.63	
			Demolition	40.00	x	7.60	x	1.4270 =	433.81	
			MODIFY (E) CO	PPER AT EA LO						
			5 LF/LOC x (8) I	OC = 40 LF						
			(1) FROM WAR	ОВ						
			(7) FROM WAR							
32	22 11 16 00 0883	0134	MOD For W	ork In Restricted	Working	Space, Add				\$48.30
			Installation	Quantity		Unit Price		Factor	Total	
			mstallation	5.00	×	6.77	×	1.4270	48.30	
33	23 01 20 91 0024		EA Shut [	own Existing Inte	erior Pipi	ng SystemInclude	s lock ou	t/tag out and		\$2,040.84
			averaç	e line tracing. Us	se when	valves are greater	than 25'	from work. When		
					nultiple li	nes are located w	ith a 10' r	adius, the quantity		
			used s	hall be one.						
			Installation	Quantity		Unit Price		Factor =	Total 2,040.84	
			mstallation	8.00	×	178.77	X	1.4270 =	2,040.64	
			SHUT DOWN A (4) LOC x 2 EA		WATER	SYSTEM BEFOR	E AND A	FTER EACH VALVI	E INSTALLATION	
			1 .			NG SHUT DOWN				
34	23 05 23 00 0011					Or Soldered Bro		Valve		\$2,655.48
	20 00 20 00 0011		21/2		a, Diazot		nze oute			\$2,033.40
			Installation	Quantity	v	Unit Price	v	Factor =	Total 2,655.48	
				8.00	Х	232.61	X	1.4270	2,000.40	
25			INSTALL (N) ISC							
35	23 05 23 00 0011	0278	MOD For W	ork In Restricted	Working	Space, Add				\$46.65
			Installation	Quantity		Unit Price		Factor _	Total	
			Installation	1.00	×	32.69	X	1.4270	46.65	
ıbto	total for CO #07 - A	DDITION	AL ISOLATION	/ALVES						\$14,160.
	#08 - EXCHANGE 8	REPLAC	EMENT OF FIX	TURES						
) #C	00 00 00 00 0000		EA Excha	nge & Replaceme	ent of An	ti-Ligature Fixture	s			\$28,968.10
P - 100	22 00 00 00 0000					11 11 0		Factor	Total	
P - 100	22 00 00 00 00 0000			Quantity		Unit Price		TO A STATE OF THE PARTY OF THE		
P - 100	22 00 00 00 00000	NPP	Installation	Quantity 1.00	×	24,359.32	×	1.1892 =	28,968.10	
P - 100	22 00 00 00 00 0000	NPP		1.00		24,359.32	x		28,968.10	
P - 100	22 00 00 00 00 000	NPP	EXCHANGE & F	1.00		24,359.32	x		28,968.10	
P - 100	22 00 00 00 00000	NPP		1.00		24,359.32	x		28,968.10	
P 200	22 00 00 00 00 0000	NPP	EXCHANGE & F	1.00		24,359.32	x		28,968.10	
36	22 00 00 00 00000000000000000000000000		EXCHANGE & F (7) LAVS (5) ADA SH (1) WC	1.00 EPLACEMENT	OF FIXT	24,359.32	x		28,968.10	\$28,968.
36	total for CO #08 - E	XCHANG	EXCHANGE & F (7) LAVS (5) ADA SH (1) WC	1.00 EPLACEMENT	OF FIXT	24,359.32	x		28,968.10	\$28,968.
36		XCHANG	EXCHANGE & F (7) LAVS (5) ADA SH (1) WC E & REPLACEN BOX REORGAN	1.00 EPLACEMENT	OF FIXT	24,359.32 URES		1.1892	28,968.10	\$28,968. \$1,200.89
36 ubto	total for CO #08 - E	XCHANG	EXCHANGE & F (7) LAVS (5) ADA SH (1) WC  E & REPLACEN  BOX REORGAN  EA Electric	1.00 EPLACEMENT	TURES	24,359.32 URES	pe used in	1.1892 =	28,968.10	
36 ubto	total for CO #08 - E	XCHANG	EXCHANGE & F (7) LAVS (5) ADA SH (1) WC  E & REPLACEN  BOX REORGAN  EA Electric any oth	1.00 EPLACEMENT  ENT OF FIX  IZATION  Cian Minimum Cher tasks utilizing	TURES	24,359.32 URES s task should not b	pe used in	1.1892 =	28,968.10	
36 ubto	total for CO #08 - E	XCHANG	EXCHANGE & F (7) LAVS (5) ADA SH (1) WC  E & REPLACEN  BOX REORGAN  EA Electric any oth	1.00 EPLACEMENT	TURES	24,359.32 URES s task should not b	pe used in	1.1892 =	28,968.10	

Contractor's Price Proposal - Detail Page 5 of 9

Work Order Number: 069820.03

Work Order Title:

Subt	otal for CO #09 - TV COAX	CABLE AND BOX REORGANIZATION		\$1,200.8
O#	10 - REINSTALL PAYPHON	E		
38	01 22 20 00 0010	EA Laborer Minimum ChargeThis task should not be used in conjunction with an other tasks utilizing this labor trade, unless approved by owner. Task quantities 1, unless approved by owner.	ty	\$863.66
		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Total 863.66	
	otal for CO #10 - REINSTA			\$863.6
	11 - MODIFICATIONS TO (			
39	01 22 20 00 0026	HR CarpenterFor tasks not included in the Construction Task Catalog® and as directed by owner only.		\$18,279.47
		Installation Quantity Unit Price Factor = 154.00 x 83.18 x 1.4270 =	Total 18,279.47	
		CARPENTER REQUIRED TO CUT THE BOTTOM OF THE DOORS AS WELL AS CU HINGE SIDE TO THE LOCK SIDE OF THE DOOR. DOORS WILL BE SANDED DOWI 2 MEN x 11 DOORS x 7HR/DOOR = 154 HOURS		OM THE
40	02 90 50 00 0230	MO Vacuum - HEPA Technical		\$1,070.25
		Installation Quantity Unit Price Factor $1.00 \times 750.00 \times 1.4270 =$	Total 1,070.25	
		HEPA VACUUM USED TO CLEAN-UP AND REMOVE DEBRIS EVERYDAY FOR BEFINSTALLATION.	ORE AND AFTER	
41	05 12 23 00 0130	EA Up To 15 Spot Weldings, Welds Up To 1" Length Each		\$146.77
		Installation Quantity Unit Price Factor = 11.00 x 9.35 x 1.4270	Total 146.77	
		WELD EACH HINGE TIP AT EACH DOOR 11 EA		
42	08 05 13 00 0045	EA Modify Metal Door Frame For Door SwingIncludes removal of door, blank hinge plates, continuous hinge, blank strike plate, new strike plate and reinstallation of door.		\$13,581.36
		Quantity Unit Price Factor	Total	
		11.00 ^ 865.22 ^ 1.4270	13,581.36	
		REMOVE AND REINSTALL METAL DOOR AND MODIFY FRAME TO ANTI LIGATURE 11 DOORS TOTAL	SPECIFICATIONS	
43	11 73 23 00 0013	EA End Stops		\$600.25
		Quantity Unit Price Factor	Total	4000.20
		Installation 11.00 x 38.24 x 1.4270 =	600.25	
		FURNISH AND ISNTALL ANTI-LIGATURE HINGE TIPS FOR EACH DOOR		
ubto	otal for CO #11 - MODIFIC	TIONS TO (E) DOORS		\$33,678.1
0#	12 - FRP AND 'BUG ZAPPI			
44	01 22 20 00 0007	EA Electrician Minimum ChargeThis task should not be used in conjunction with		\$1,200.89
		any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.		
		Quantity Unit Price Factor	Total	
		Installation 1.00 x 841.55 x 1.4270 =	1,200.89	
		ELECTRICIAN TO RE-ROUTE BUG ZAPPER FOR (N) FRP		

Work Order Number:

069820.03

**Work Order Title:** 

	12 - FRP AND 'BUG ZAPPE		
45	06 83 16 00 0002	SF Fiberglass Reinforced Polyester (FRP) Paneling Including Adhesive And Trim	\$1,251.19
		Installation = 0.17	tal 85
		160.00 X 4.02 X 1.4270 = 917. Demolition 160.00 $_{\rm X}$ 1.46 $_{\rm X}$ 1.4270 = 333.	
		INSTALL (N) FRP IN ETS WHERE BUG ZAPPER IS LOCATED:	
		32 LF W x 5LF H = 160	
ubt	otal for CO #12 - FRP AND	BUG ZAPPER'	\$2,452.0
O #	13 - STAINLESS STEEL CO	VERS	
46	05 12 23 00 0804	SF 1/4" Thick Flat Steel Plate	\$360.60
		Quantity         Unit Price         Factor         To           Installation         19.00         x         13.30         x         1.4270         =         360.0	
		19.00 X 13.30 X 1.4270 - 360.1 (N) STAINLESS STEEL PLATE AT ALL WC	
	05 40 00 00 0004 0000	1 SF x 19 SF = 19 SF	
47	05 12 23 00 0804 0028	MOD For 316 Stainless Steel, Add	\$386.90
		Quantity Unit Price Factor To Installation $19.00 \times 14.27 \times 1.4270 = 386.9$	
48	07 92 13 00 0065	CLF 3/8" x 3/8" Joint, Flexible Polyurethane Security Sealant And Caulking	\$2,166.36
		Quantity Unit Price Factor To	
		Installation 4.00 x 379.53 x 1.4270 = 2,166.3	
		CAULKING AROUND THE STAINLESS STEEL COVERS AT THE PUSH BUTTON FOR WC	
	otal for CO #13 - STAINLES		
ubt	otal for oo #15 - STAINLES	S STEEL COVERS	\$2,913.80
	14 - ETS ISOLATION/MIXING		\$2,913.86
		G VALVE  EA Plumber Minimum ChargeThis task should not be used in conjunction with any	<b>\$2,913.8</b> ( \$1,291.39
0#	14 - ETS ISOLATION/MIXING	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity	
0#	14 - ETS ISOLATION/MIXING	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity Unit Price Factor To	\$1,291.39
0#	14 - ETS ISOLATION/MIXING	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	\$1,291.39
0#	14 - ETS ISOLATION/MIXING	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity Unit Price Factor To	\$1,291.39 al
0 #	14 - ETS ISOLATION/MIXING	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity Unit Price Factor To Installation 1.00 X 904.97 X 1.4270 = 1,291.3	\$1,291.39 al
49	01 22 20 00 0015	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity Unit Price Factor To Installation 1.00 × 904.97 × 1.4270 = 1,291.3  PLUMBER TO INVESTIGATE AREA TO IDENTIFY LOCATION OF ISOLATION AND MIXING VALVE TO EXTEND LINES TO.  EA 2-1/2", Cut And Prepare Existing In Place Copper Pipe  Quantity Unit Price Factor To	\$1,291.39 al 89 AND WHERE \$81.11
49	01 22 20 00 0015	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity Unit Price Factor To Installation 1.00 x 904.97 x 1.4270 = 1,291.3  PLUMBER TO INVESTIGATE AREA TO IDENTIFY LOCATION OF ISOLATION AND MIXING VALVE TO EXTEND LINES TO.  EA 2-1/2", Cut And Prepare Existing In Place Copper Pipe  Quantity Unit Price Factor To Installation 4.00 x 14.21 x 1.4270 = 81.	\$1,291.39 al 89 AND WHERE \$81.11
O # 49	01 22 20 00 0015	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity Unit Price Factor To Installation 1.00 X 904.97 X 1.4270 = 1,291.3  PLUMBER TO INVESTIGATE AREA TO IDENTIFY LOCATION OF ISOLATION AND MIXING VALVE TO EXTEND LINES TO.  EA 2-1/2", Cut And Prepare Existing In Place Copper Pipe  Quantity Unit Price Factor To Installation 4.00 X 14.21 X 1.4270 = 81.4270  MODIFY (E) COPPER ON HWAND CW LINES; 2/LINE.	\$1,291.39  al
49 50	01 22 20 00 0015  22 11 16 00 0740	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity Unit Price Factor To Installation 1.00 X 904.97 X 1.4270 = 1,291.3  PLUMBER TO INVESTIGATE AREA TO IDENTIFY LOCATION OF ISOLATION AND MIXING VALVE TO EXTEND LINES TO.  EA 2-1/2", Cut And Prepare Existing In Place Copper Pipe  Quantity Unit Price Factor To Installation 4.00 X 14.21 X 1.4270 = 81.4270  MODIFY (E) COPPER ON HWAND CW LINES; 2/LINE.	\$1,291.39 al 89 AND WHERE \$81.11
49 50	01 22 20 00 0015  22 11 16 00 0740	Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity  Unit Price  Factor  Toth Installation  1.00	\$1,291.39  al
49 50	01 22 20 00 0015  22 11 16 00 0740	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity Unit Price Factor Torunstallation 1.00 x 904.97 x 1.4270 = 1,291.3  PLUMBER TO INVESTIGATE AREA TO IDENTIFY LOCATION OF ISOLATION AND MIXING VALVE TO EXTEND LINES TO.  EA 2-1/2", Cut And Prepare Existing In Place Copper Pipe  Quantity Unit Price Factor Torunstallation 4.00 x 14.21 x 1.4270 = 81.3  MODIFY (E) COPPER ON HWAND CW LINES; 2/LINE.  LF 2-1/2" Inside Diameter Copper Pipe/Tubing Type L AssemblyIncludes all hangers and couplings, elbow, tee, reducer fittings. All hangers are complete assemblies. Not for use where detail is available.  Quantity Unit Price Factor Torunstallation 30.00 x 37.73 x 1.4270 = 1,615.2	\$1,291.39  al
49 50	01 22 20 00 0015  22 11 16 00 0740	Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity  Unit Price  Factor  Toth Installation  1.00	\$1,291.39  al
49 50	01 22 20 00 0015  22 11 16 00 0740	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity Unit Price Factor Tollenstallation 1.00 x 904.97 x 1.4270 = 1,291.3  PLUMBER TO INVESTIGATE AREA TO IDENTIFY LOCATION OF ISOLATION AND MIXING VALVE TO EXTEND LINES TO.  EA 2-1/2", Cut And Prepare Existing In Place Copper Pipe  Quantity Unit Price Factor Tollenstallation 4.00 x 14.21 x 1.4270 = 81.3  MODIFY (E) COPPER ON HWAND CW LINES; 2/LINE.  LF 2-1/2" Inside Diameter Copper Pipe/Tubing Type L AssemblyIncludes all hangers and couplings, elbow, tee, reducer fittings. All hangers are complete assemblies. Not for use where detail is available.  Quantity Unit Price Factor Tollenstallation 30.00 x 37.73 x 1.4270 = 1,615.2  MODIFY (E) COPPER ON HWAND CW LINES; 2/LINE.  EXTEND (2) LINES TO SHOWER.	\$1,291.39  al
O # 49 50	22 11 16 00 0883	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity Unit Price Factor Townstallation 1.00 x 904.97 x 1.4270 = 1,291.3  PLUMBER TO INVESTIGATE AREA TO IDENTIFY LOCATION OF ISOLATION AND MIXING VALVE TO EXTEND LINES TO.  EA 2-1/2", Cut And Prepare Existing In Place Copper Pipe  Quantity Unit Price Factor Townstallation 4.00 x 14.21 x 1.4270 = 81.  MODIFY (E) COPPER ON HW AND CW LINES; 2/LINE.  LF 2-1/2" Inside Diameter Copper Pipe/Tubing Type L AssemblyIncludes all hangers and couplings, elbow, tee, reducer fittings. All hangers are complete assemblies. Not for use where detail is available.  Quantity Unit Price Factor Townstallation 30.00 x 37.73 x 1.4270 = 1,615.2  MODIFY (E) COPPER ON HW AND CW LINES; 2/LINE.  EXTEND (2) LINES TO SHOWER.  15 LF/LINE  MOD For Work In Restricted Working Space, Add  Quantity Unit Price Factor Townstallation Townstallati	\$1,291.39  al 89  AND WHERE  \$81.11  al 11  \$1,615.22  al 22
O # 49 50	22 11 16 00 0883 0134	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity Unit Price Factor To Installation 1.00 x 904.97 x 1.4270 = 1,291.3  PLUMBER TO INVESTIGATE AREA TO IDENTIFY LOCATION OF ISOLATION AND MIXING VALVE TO EXTEND LINES TO.  EA 2-1/2", Cut And Prepare Existing In Place Copper Pipe  Quantity Unit Price Factor To Installation 4.00 x 14.21 x 1.4270 = 81.  MODIFY (E) COPPER ON HW AND CW LINES; 2/LINE.  LF 2-1/2" Inside Diameter Copper Pipe/Tubing Type L AssemblyIncludes all hangers and couplings, elbow, tee, reducer fittings. All hangers are complete assemblies. Not for use where detail is available.  Quantity Unit Price Factor To Installation 30.00 x 37.73 x 1.4270 = 1,615.2  MODIFY (E) COPPER ON HW AND CW LINES; 2/LINE.  EXTEND (2) LINES TO SHOWER.  15 LF/LINE  MOD For Work In Restricted Working Space, Add  Quantity Unit Price Factor To Installation 30.00 x 6.77 x 1.4270 = 289.8	\$1,291.39  al
50 # 50	22 11 16 00 0883	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity Unit Price Factor Town 1,00 x 904.97 x 1,4270 = 1,291.3  PLUMBER TO INVESTIGATE AREA TO IDENTIFY LOCATION OF ISOLATION AND MIXING VALVE TO EXTEND LINES TO.  EA 2-1/2", Cut And Prepare Existing In Place Copper Pipe  Quantity Unit Price Factor Town 1,4270 = 81.  MODIFY (E) COPPER ON HWAND CW LINES; 2/LINE.  LF 2-1/2" Inside Diameter Copper Pipe/Tubing Type L AssemblyIncludes all hangers and couplings, elbow, tee, reducer fittings. All hangers are complete assemblies. Not for use where detail is available.  Quantity Unit Price Factor Town 1,615.2  MODIFY (E) COPPER ON HWAND CW LINES; 2/LINE.  EXTEND (2) LINES TO SHOWER.  15 LF/LINE  MOD For Work In Restricted Working Space, Add  Quantity Unit Price Factor Town 1,615.2  Installation Quantity Unit Price Factor Town 1,615.2  Quantity Unit Price Factor Town 1,615.2  MOD For Work In Restricted Working Space, Add  Quantity Unit Price Factor Town 1,615.2  Installation Quantity Unit Price Factor Town 1,615.2  Quantity Unit Price Factor Town 1,615.2  And Price Factor Town 1,615.2  Installation Quantity Unit Price Factor Town 1,615.2  And Price Fac	\$1,291.39  al 89  AND WHERE  \$81.11  al 11  \$1,615.22  al 22  \$289.82  al 22  \$1,592.00
50 # 49 50	22 11 16 00 0883 0134	EA Plumber Minimum ChargeThis task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.  Quantity Unit Price Factor To Installation 1.00 x 904.97 x 1.4270 = 1,291.3  PLUMBER TO INVESTIGATE AREA TO IDENTIFY LOCATION OF ISOLATION AND MIXING VALVE TO EXTEND LINES TO.  EA 2-1/2", Cut And Prepare Existing In Place Copper Pipe  Quantity Unit Price Factor To Installation 4.00 x 14.21 x 1.4270 = 81.  MODIFY (E) COPPER ON HW AND CW LINES; 2/LINE.  LF 2-1/2" Inside Diameter Copper Pipe/Tubing Type L AssemblyIncludes all hangers and couplings, elbow, tee, reducer fittings. All hangers are complete assemblies. Not for use where detail is available.  Quantity Unit Price Factor To Installation 30.00 x 37.73 x 1.4270 = 1,615.2  MODIFY (E) COPPER ON HW AND CW LINES; 2/LINE.  EXTEND (2) LINES TO SHOWER.  15 LF/LINE  MOD For Work In Restricted Working Space, Add  Quantity Unit Price Factor To Installation 30.00 x 6.77 x 1.4270 = 289.8	\$81.11 al 11 \$1,615.22 al 12 \$1,592.00 al

Work Order Number:

069820.03

Work Order Title:

O #14 - ETS ISOLATION/MIXIN	G VALVE					
54 23 01 20 91 0024	average line trac the shut-off valve	cing. Use when values for multiple line	SystemIncludes lock lves are greater than s are located with a 1	100 NO. 100 NO		\$510.21
	Inetallation	ne. antity 2.00 ×	Unit Price 178.77 X	Factor 1.4270 =	Total 510.21	
	SHUT DOWN AND ISOLA					
55 23 05 23 00 0011			or Soldered Bronze G			\$663.87
	Installation	2.00 ×	Unit Price 232.61 X	Factor 1.4270 =	Total 663.87	
subtotal for CO #14 - ETS ISOL	ATION/MIXING VALVE	/ALVE IN ETS; 1 F	HW AND 1 CW			\$6,043.6
O #15 - ADDITIONAL CLIPS						
56 01 22 20 00 0039	HR LaborerFor tasks		ne Construction Task	Catalog® and as		\$5,821.89
	Inetallation	antity 6.25 ×	Unit Price 72.53 X	Factor 1.4270 =	Total 5,821.89	
	OF CLIPS, CUTTING AND GRILLES/REGISTERS, D 15 MIN/CLIP AVG. x 75 CI	UCTWORK, ETC. LIPS = 18.75 HOU	JRS x (3) MEN = 56.2		EAR LIGHT FIXTU	
57 09 51 13 00 0006		erglass Acoustical				\$155.49
	Inetallation	antity 4.00 ×	Unit Price 4.54 X	Factor 1.4270 =	Total 155.49	
	REPLACE MISC. PANELS 24 SF	THAT ARE DAM	AGED WHILE REMO	VING CLIPS		
58 09 51 13 00 0045	SF Removal And Re	installation Of Acc	oustical Panels Only			\$228.32
	Inetallation	antity 0.00 ×	Unit Price 0.80 X	Factor 1.4270 =	Total 228.32	
	REMOVE AND REINSTAL 200 SF	L ACT TO INSTAL	L CLIPS:			
ubtotal for CO #15 - ADDITION	AL CLIPS					\$6,205.7
ENERAL COST						£4 042 00
59 01 74 19 00 0016	rental cost, pick-	up cost, hauling, a	ction Debris"Includes and disposal fee. Non- Unit Price	-hazardous material.	Total	\$1,912.09
	rental cost, pick-Qua	, ,			Total 1,912.09	\$1,912.09
SENERAL COST 59 01 74 19 00 0016	rental cost, pick-Qua	up cost, hauling, a intity 2.00 ×	and disposal fee. Non- Unit Price 669.97 X	-hazardous material. Factor 1.4270 =		\$1,912.09
	rental cost, pick- Qua Installation	up cost, hauling, a intity 2.00 ×	and disposal fee. Non- Unit Price 669.97 X	-hazardous material. Factor 1.4270 =		\$1,912.09

Work Order Number:

069820.03

Work Order Title:

RUHS ITF Fixtures and Upgrade Supp. #3-Misc. Items

REIM	IBU	IRSA	BL	E FEES								
60	01	1 22	22 16 00 0002		costs. quantii of 125 list eac Reimb	Reimbursable FeesReimbursable Fees will be paid to the contractor for eligible costs. The base cost of the Reimbursable Fee is \$1.00. Insert the appropriate quantity to adjust the base cost to the actual Reimbursable Fee (e.g. quantity of 125 = \$125.00 Reimbursable Fee). If there are multiple Reimbursable Fees, list each one separately and add a comment in the "note" block to identify the Reimbursable Fee (e.g. sidewalk closure, road cut, various permits, extended warrantee, expedited shipping costs, etc.). A copy of each receipt shall be						\$3,815.21
					Installation	Quantity 3,468.37	x	Unit Price 1.00	x	Factor 1.1000 =	Total 3,815.21	
					REIMBURSABL \$173,418.54 x 2							

#### Subtotal for REIMBURSABLE FEES

\$3,815.21

Proposal Total \$177,233.75

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

The Percentage of NPP on this Proposal:

16.34%



# **Subcontractor Listing**

Date: June 28, 2022

Re: IQC Master Contract #:

CA-CR-GB02-062718-VCI

Work Order #:
Owner PO #:

069820.03 069820.03

Title:

RUHS ITF Fixtures and Upgrade Supp. #3-Misc. Items

Contractor:

Vincor Construction, Inc.

Proposal Value:

\$177,233.75

Name of Contractor	Duties	Amount	%
No Subcontractors have been		\$0.00	0.00
selected for this Work Order			

Subcontractor Listing Page 1 of 1