AGENDA ITEM	13.(h)
MEETING	October 15, 2025
DATE	

SOLANO COMMUNITY COLLEGE DISTRICT GOVERNING BOARD AGENDA ITEM

ГО:	Members of the	Governing Board		
CHANGE ORDER (COR) #3 TO EF BRETT & COMPANY FOR CONSTRUCTION SERVICES FOR FAIRFIELD CAMPUS BUILDING 1600 MODERNIZATON PROJECT				
REQUESTED ACTION:				
☐Information OR ☐Consent OR	⊠Approval ⊠Non-Conse	nt		
SUMMARY:				
the general contractor for th	e Building1600 M	r (COR) #3 to the contract with EF Brett & Company, Iodernization Project. On January 15, 2025, the Board y for the above-mentioned project.		
CONTINUED ON THE NEX	T PAGE			
STUDENT SUCCESS IMP Help our students ach Basic skills education Workforce developm Transfer-level educati Other: Renovating ex	ieve their education ent and training	onal, professional and personal goals I space and equipment.		
Ed. Code: N/A Boar	d Policy: N/A H	Estimated Fiscal Impact: \$163,469.00 Measure Q Funds		
SUPERINTENDENT'S RECO	MMENDATION:	☑ APPROVAL☐ DISAPPROVAL☐ NOT REQUIRED☐ TABLE		
Susan Whee				
Vice President, Finance & PRESENTER'S N		_		
4000 Suisun Valle Fairfield, CA 94	y Road			
ADDRESS		Kellie Sims Butler, Ph.D.		
(707) 864-720	10	Superintendent-President		
TELEPHONE NU		-		
Susan Whee				
Vice President, Finance &		October 15, 2025		
VICE PRESIDENT A		DATE APPROVED BY SUPERINTENDENT-PRESIDENT		
October 3, 20:		_		
LATE SUBSTITUTE	0717 I L T			

SUPERINTENDENT-PRESIDENT

AGENDA ITEM 13.(h) MEETING DATE October 15, 2025

SOLANO COMMUNITY COLLEGE DISTRICT GOVERNING BOARD AGENDA ITEM

TO: Members of the Governing Board

SUBJECT: CHANGE ORDER (COR) NO. 03 TO EF BRETT &

COMPANY INC FOR CONSTRUCTION SERVICES FOR FAIRFIELD CAMPUS BUILDING 1600 MODERNIZATON

PROJECT

SUMMARY:

CONTINUED FROM THE PREVIOUS PAGE

During the process of construction and RFI (Request for Information)/Submittal review, the following changes needed to be made:

- Construction Change Directive 006 (COR 13r2): Multiple changes needed to be made to the layout in the Salon Area, Cosmetology Classroom, and Misc Areas. The majority of these costs are associated with electrical revisions. These changes were necessary to accommodate the revised casework layout. This was an unforeseen condition.
- Door 1602a Storefront Change (COR 12r1): The existing storefront needed to be replaced to accommodate a revised door swing. This was an unforeseen condition.
- Perimeter Drywall & Framing Changes (COR 25): During the demolition phase of the project, existing drywall that was planned to be saved could not be salvaged as planned. This cost is to infill missing framing and add a ¼" layer of drywall to multiple areas. This was an unforeseen condition.

EF Brett & Company's Change Order #3 request includes all the costs of both time and materials for the above listed items.

Following is a summary of the contract and impact of the Change Order if approved:

\$ 6,660,000.00	Original Contract Amount
\$ 563,674.00	Prior Approved Change Orders
<i>\$ 163,469.00</i>	Proposed Change Order #3
\$ 7,387,143.00	Proposed New Contract Amount

The Board is asked to approve Change Order #3 to EF Brett & Company, in the amount of \$163,469.00

This document is available online at: https://solano.edu/measureq/approved-contracts.php



Change Order

Solano Community College District

Kitchell CEM

4000 Suisun Valley Road Fairfield, CA 94534

4000 Suisun Valley Road, Building 1102 Fairfield, CA 94534

Tel: 707-864-7189 Fax: 707-646-7710

Change Order #

DSA File No.: 48-C1

Project No.:

25-009

003

DSA App. No.: 02-122010

Date:

Wednesday, October 15, 2025

Project:

To:

SOLANO COMMUNITY COLLEGE DISTRICT

AEDIS ARCHITECTS

FAIRFIELD CAMPUS

700 R Street, Suite 200 Sacramento, CA 95811

BUILDING 1600 MODERNIZATION

E.F. BRETT & COMPANY 1435 Technology Lane #B1

Petaluma, CA 94954

The Contract is Changed as Follows:

Reference	Description	Total
COR No.: 13r2 Requested by: Performed by: Reason:	Changes Related to CCD 006 EF Brett & Company EF Brett & Company, and Subcontractors This Change Order includes all associated work as shown in Construction Change Directive (CCD) 006, dated May 12th, 2025. Full scope of work is outlined in the Construction Change Directive (CCD). This was an unforeseen condition.	\$ 95,712.00
COR No.: 12r1 Requested by: Performed by: Reason:	Door 1602a Storefront Changes EF Brett & Company EF Brett & Company, and Subcontractors Per RFI response 75, Contractor is tor replace the existing storefront assembly at door location 1602a. This was an unforeseen condition.	\$ 22,498.00
COR No.: 25 Requested by: Performed by: Reason:	Perimeter Drywall/ Framing Changes EF Brett & Company EF Brett & Company, and Subcontractors Per RFI responses 82, 83, & 84, the existing perimeter framing and drywall needs to be repaired. This Change Order includes metal framing infill, drywall patching, and installation of a 1/4" drywall layer as needed. This was an unforeseen condition.	\$ 45,259.00

TOTAL COST OF CHANGE ORDER

ADD \$ 163,469.00

DEDUCT \$

FINAL CHANGE ORDER AMOUNT

163,469.00

Original Contract Sum: \$ 6,660,000.00 Total change By Previous Change Orders: 563,674.00 Contract Sum Prior to This Change Order: \$ 7,223,674.00 Original Contract Sum will be Increased by This Change Order: 163,469.00 The New Contract Sum Including This Change Order Will Be: \$ 7,387,143.00 The New Contract Completion Date Will Be: 9-Dec-25 Contract Time Will be Changed by This Change Order: 0 Davs The Current Contract Completion Date is: 9-Dec-25

The undersigned Contractor approved the foregoing as to the changes, if any, to the Contract Price specified for each item, and as to the extension of time allowed, if any, for completion of the entire work as stated therein, and agrees to furnish all labor, materials and services and perform all work necessary to complete any additional work specified for the consideration stated therein. Submission of sums which have no basis in fact or which Contractor knows are false are at the sole risk of Contractor and may be a violation of the False Claims Act set forth under Government Code section 12650 et seq.

This change order is subject to approval by the governing board of this District and must be signed by the District. Until such time as this change order is approved by the District's governing board and executed by a duly authorized District representative, this change order is not effective and not binding.

It is expressly understood that the compensation and time, if any, granted herein represent a full accord and satisfaction for any and all time and cost impacts of the items herein, and Contractor waives any and all further compensation or time extension based on the items herein. The value of the extra work or changes expressly includes any and all of the Contractor's costs and expenses, and its subcontractors, both direct and indirect, resulting from additional time required on the project or resulting from delay to the project including without limitation, cumulative impacts. Any costs, expenses, damages or time extensions not included are deemed waived.

PROJECT MANAGER		Date:
	Noe Ramos	
	Kitchell	
	4000 Suisun Valley Road	
	Fairfield, CA 94534	
DESIGN TEAM		Date:
	Scott Burnham	
	Aedis Architects	
	700 R Street, Suite 200	
	Sacramento, CA 95811	
DSA PROJECT INSPECTOR		Date:
	Don Dumford	
	Optima Inspections Inc.	
	622 Paradise Court	
	Fairfield, CA 94533	
CONTRACTOR		Date:
	James Nason	
	E.F. Brett & Company, Inc.	
	1435 Technology Lane, B1	
	Petaluma, CA 94954	
OWNER		Date:
	Name:	
	Title:	
	Solano Community College District	
	4000 Suisun Valley Road	
	Fairfield, CA 94534	

E.F. BRETT & COMPANY

1435 Technology Lane Suite B1, Petaluma, CA 94954 PHONE: (415) 524-8351 FAX: (415) 524-8349

CHANGE ORDER REQUEST

We submit for your approval the following cost es	stimate of ch	anges in work as	followe:	JOB#_		25-009
Saw cut concrete and patch back - Soap Dispo	enser chang	jes, Added elect	rical,	CCD 006 c	changes	
This change was requested by:	wner/Archite	ect	Noe Ramos / A	EDIS		
ITEM	ENCL.#	LABOR	MTL/EQUIP	SUB	ć II	TOTAL
FB	LINGE. #	\$14,490.04	\$1,200.00	SUB	5	TOTAL
rowest - soap dispensers	1	\$ 14,400.04	φ1,200.00	\$3,996	66	\$15,690.04
ong Electrical				\$63,856		\$3,996.66
merzian Woodworking		***		\$4,441		\$63,856.00 \$4,441.00
				94,441	.00	\$0.00
AND ANALYTIC III IN THE STATE OF THE STATE O	1					\$0.00
		1.02				\$0.00
No.				_		\$0.00
						\$0.00
						\$0.00
						\$0.00
						\$0.00
	T	\$14,490.04	\$1,200,00	\$72,293	66	\$87,983.70
IARK-UP ON LABOR	15 %	(\$14.490.04)				\$2,173.51
				CI II	BTOTAL	\$90,157,21
IARK-UP ON MATERIAL & EQUIP.	15 %	(\$1,200,00)		301	BIOIAL	\$180.00
					BTOTAL	\$90.337.21
IARK-UP ON SUBCONTRACTORS	5 %	(\$72,293.66)		001	- I	\$3,614.68
				SUE	RTOTAL	\$93,951.89
DDITIONAL BOND/INSURANCE PREMIUM @	2 %				-	\$1,759.67
			***************************************	•••••		\$95,711.56
TOTAL AMOUNT	FOR OUAL	OF PROPOSAL				
TIME EXTENSION REQ	FOR CHAN	GE PROPOSAL				\$95,712
TIME EXTENSION REQ	UIRED FOR	THIS CHANGE				0
We have proceeded with this change in order	er to maintai	n schedule.				(WORKING DAYS)
We will not proceed with this change until re	ceipt of a sig	ned copy of this id additional time	proposal. This postension and/o	roposal must r expense.	be	
				59900		
APPROVED:				E.F	E BRETT & C	COMPANY

E.F. Brett & Company Cost Breakdown

Unit Price

ITEM	QUANTITY	ANTITY UNITS DESCRIPTION		\$/UNIT	COSTS
1 2 3 4	344.00 12.00 0.00 0.00	Sq. Ft	Interior slab cut remove and patchback Labor for load/unload	\$38.00 \$118.17	13,072.00 1,418.04 0.00 0.00
					14,490.04

MATERIALS

QUANTITY UNITS	DESCRIPTION	\$/UNIT	COSTS
1			Control of the Contro
2			0.00
2			0.00
3			0.00
4			0.00
		=	0.00

EQUIPMENT

ITEM	QUANTITY	UNITS	DESCRIPTION	\$/UNIT	COSTS
1 2 3	1.00	yard	Debris container	\$1,200.00	\$1,200.00 \$0.00 \$0.00

\$1,200.00

PROPOSED CHANGE ORDER

CCN#

Date:

10

9/10/2025

		Project Name: Project Number: Page Number:	Solano CCD B1600 10-3226 2
Description		¥	
4 11/16x 2 1/8" SQ BO	OX 1" KO		Qty
4 11/16" SQ BLANK (COVER		4
GROUND SCREW W	// INSUL #12 LEAD		4
V2400BC RACEWAY	BASE & CVR		14
V2406 COVER CLIF	P		84
V2410A ENTRANCE			28
#8 TO #10x 7/8 PLA	AS ANCHOR (3/16)		14
#10x 1 P/H SELF-T	AP SCREW		211
	FOR 11" TO 18" STUD		236
1G DUPLEX REC PLA	ATE - PLASTIC IVY		-3
2G DUPLEX REC PLA	ATE - PLASTIC IVY		-7
1G DECORATOR PLA	ATE - PLASTIC IVY		14
20A 125V DUP REC -	· IVY (SG)		4
20A 125V DUP REC -	GFCI IVÝ (SG)		21
ADJ RING EXTENSION			8
MULTIPLEX FLOOR I			10
RECESSED COVER			10
#12 WIRE POWER TI	ERM		10
Totals			27
30 C-2000 C-			7,979
Summary	The second secon	-	
General Materials			300000000000000000000000000000000000000
Material Tax		(@ 8.380 %)	12,922.54
natorial rax		(@ 6.360 %)	1,082.91
Material Total			14,005.45
LOCAL 180 JOURNE		(239.56 Hrs @ \$105.43)	25,256.81
LOCAL 180 FOREMA	N	(79.85 Hrs @ \$117.03)	9,344.85
LOCAL 180 FOREMA	N LAYOUT	(47.91 Hrs @ \$117.03)	5,606.91
CONSUMABLES		$(12.922.54 \bigcirc 0.00 \bigcirc \$0.03 + 8.380 \% + 0.000 \% + 15.000 \%)$	483.19
FOREMAN TRUCK PI	ER CALTRANS RATE (per hour)	(127.76 @ 1.00 @ \$22.02 + 8.380 % + 0.000 % + 10.000 %)	3,353.94
Subtotal			F0 054 45
Markup		(@ 10.000 %)	58,051.15
		(@ 10.000 %)	5,805.12
Subtotal			63,856.27
inal Adj.			-0.27
			-0.27
Final Amount			\$63,856.00
LIENT ACCEPTAN	CE		
CCN #	10		
	10		
Final Amount:	\$63,856.00		
Name:			
rvamo.			
Date:			
Signature:			
Change Order #:			
	I hereby accept this quotation and authorize the co	ontractor to complete the above described work.	



450 Technology Way, Suite A Napa, Ca 94558

Telephone: (707) 252-3512 Fax: (707) 252-8340 Contact: Tom Long

E-mail: toml@longelectric.com

CCN#

10

Date:

9/10/2025

Project Name: Solano CCD B1600

Project Number: Page Number:

10-3226 1

Customer:

EF Brett

Contact: James Nason 4000 Suisun Valley Rd

Fairfield, Ca

E-mail: jamesn@efbrett.com

PROPOSED CHANGE ORDER

Work Description

Change to the base contract scope of work is per EF Brett and includes the following scope:

CCD06 Includes the following changes to the electrical design

SHEET E3.01

Janitor-Restrooms: \$1,676.66

- Furnish and install four (4) double duplex receptacles at Restrooms and route conduit & circuitry back to panel 16RE-42. Panel terminations and testing included.

Classroom 1626: \$46,916.21

- Furnish and install ten (10) additional floor boxes in classroom 1626. Scope includes underground raceway and circuitry to nearest wall location indicated and then transition to overhead conduit/circuitry to be routed back to panels indicated. Of the 10 new floor boxes, 9 of them will require new circuits to be added more than what was previously included in this classroom.
- Credit (7) wall receptacles that were replaced by floor boxes noted above in room 1626.
- (14) of the (15) Floor boxes included in new design for classroom 1626 are indicated to be a floor box that will then require above ground connection to furniture. Added surface raceway, conductors and connection required. (10) of these (14) locations are included in the (10) noted above. (4) of the (14) were already noted to be floorboxes but previously were indicated to be floorboxes with outlet only and now will require the added conduit nipple, junction box, surface metal wiremold raceway, and double duplex receptacle per sheet A301a Details 1-3.

Lobby 1602: \$15,263.13

- Furnish and install surface mounted conduit, wire and boxes under desk furniture provided by others. Previous drawing iteration indicated single point connection of a power whip from floor box only with the remaining electrical connections to be internal to furniture and provided by others. Impact is to 30 locations. Cost of added receptacles is not included in this PCO and should be provided with the furniture as noted per sheet E3.01, Note 31.

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

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

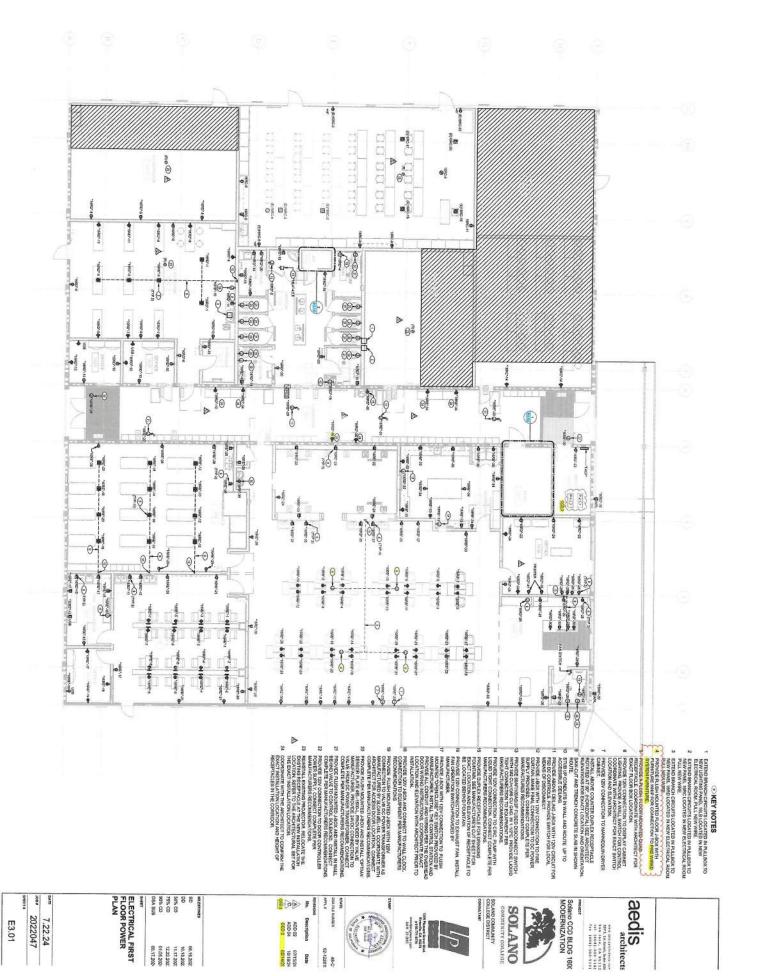
This price is good for acceptance within 10 days from the date of receipt.

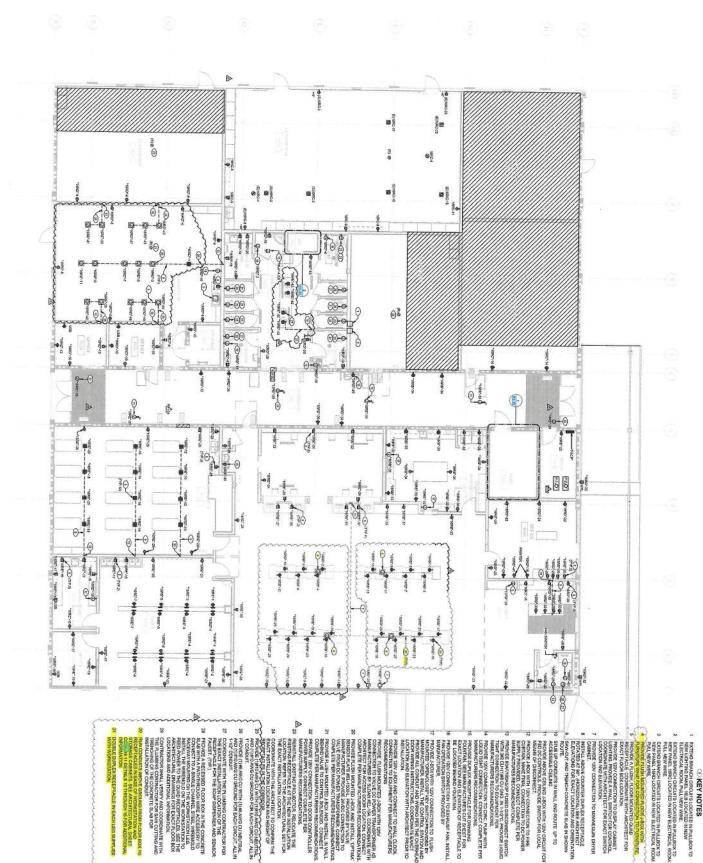
We request a time extension of 3 days.

We will supply and install all materials, labor, and equipment as per your instructions on CCN #10.

Itemized Breakdown

Description	Qty
20A/1P CB	9
3/4" CONDUIT - EMT	991
3/4" CONN SS STL - EMT	68
3/4" COUPLING SS STL - EMT	
3/4" CONN SS STL INSUL - EMT	106
1" ELBOW 90 DEG - RMC - GALV	8
3/4x CLOSE NIPPLE - RMC - GALV	18
3/4" 1-H STRAP - EMT - STEEL	14
1" CONDUIT - PVC40	151
1" COUPLING - PVC	67
#12 THHN BLACK	18
#10 THHN BLACK	1,296
	4,231
WIRE CONN RED	189
4x 1 1/2" SQ BOX COMB KO	37
4x 2 1/8" SQ BOX COMB KO	14
4x 2 1/8" SQ BOX 3/4" KO W/ FLUSH MTL STUD BRKT	11
4" SQ 1G PLSTR RING 5/8" RISE	-3
4" SQ 2G PLSTR RING 5/8" RISE	14
4" SQ BLANK COVER	51





E3.01 DATE 05/12/2025 2022047

ELECTRICAL FIRST FLOOR POWER PLAN

Date 07/15/24 10/18/24 10/18/24 02/14/25 02/27/25





Solano CCD BLDG 1600 MODERNIZATION SOLANO

Fex (408)-100-5121

aedis



3621 Seaport Blvd, Suite A West Sacramento, CA 95691 P: 916-572-0742 | F: 916-572-0076 bids@prowestwall.com

CA License # 1014800 (C61 / D12)

PWC # 1000041721 FRP Paneling - Stainless Steel Panels - Laminate Paneling - Door and Wall Protection - Slatwall DATE: 5/16/2025 PROJECT: Solano CCD Building 1600 Fairfield, CA ADDRESS: CONTRACTOR: **EF Brett** CHANGE ORDER #: 01 DESCRIPTION OF ADDITIONAL WORK PERFORMED: CCD006 Toilet Accessory Changes BREAKDOWN OF ADDITIONAL WORK: Distribution Labor Type: Rate Hours от ST DT Total 3 Added quantity Carpenter \$ 142.77 3 428.31 \$ \$ \$ TOTAL: \$ 428.31 MATERIALS: Description: Quantity Units **Unit Cost** Total 10.225 4288 TTD -6 10.268 3888 TTD 7 10.230 4112 Soap Dispenser -14 10.269 Symmetry 1000 MG Soap (Budgeted at \$60 ea)-Customizable 2 price assumed 10.270 Symmetry 1250 MG Soap (Budgeted at \$60 ea)-Customizable 13 price assumed 10.246 223x24 Janitors Rack 1 10.253 2621 PTD -8 10.252 3940 PTD/WD -2 10.257 3944 PTD/WD -2 10.257 ASI 046921-6 (Model Number Change) 3 10.263 3949 -2 10.263 ASI 046921-9 (Model Number Change) 2 10.262 47069C San Napkin Vendor -1 10.266 4706C San Napkin Vendor 2 10.271 Tork 772728 PTD 8 Corrected Dollars LOT 1 \$ 2,776.00 \$ TOTAL: 2,776.00 **EQUIPMENT/ TOOLS:** Description Item(s): Rate Total Freight for Symmetry \$ 150.00 \$ 150.00 Freight ASI \$ 50.00 \$ 50.00 \$ \$ TOTAL: \$ 200.00 Subtotal: 3,404.31 \$ ACCEPTANCE: You are hereby authorized to furnish all the material(s) and labor Tax (8.25%): \$ 229.02 in a good workmanlike manner according to the industry standards in the above mentioned Overhead/ Profit (10.0%): 363.33 \$ proposal. We also agree to pay the amount listed above in accordance with these terms. TOTAL: \$ 3,996.66 Submitted By: Janine Kortuem Authorized By: Janine . Kertuem Signature: Signature: 5/16/2024 Date: Date:



Lic. # 731427 • 2555 N. Argyle • Fresno, CA 93727 • 559-292-2448 • FAX 559-292-3710

CHANGE PROPOSAL

Contractor: Attention: Phone: Fax: Email:	EF Brett & Company,	INC			
From:	Eric Lawrence				
Project Name Job Number Change Proposal # Date	Solano CCD 25014 2 6/10/2025				
	Approved			Rejected	
Subject:	CCD 06				
Comments:	per your request the cost at 1605 Shampoo Station		uppers	cabinets from	hinged doors to sliding doors
Break Outs:					
	Drafting/Engineering Project Management Materials: Fabrication: Delivery Labor: Installation: OH/P: 10%	Additiona	900 900 0 3,137 0 0 404	Additio	nal Work Days
	Total Cost: Total Additional Days	\$	4,441		0

Please respond with approval or rejection within ten (10) days.

E.F. BRETT & COMPANY

1435 Technology Lane Suite B1, Petaluma, CA 94954 PHONE: (415) 524-8351 FAX: (415) 524-8349

CHANGE ORDER REQUEST

TO: Solano CCD 1600 4000 Suisun Valley Rd. Fairfield, CA 94534

DATE: 09/12/25
PROJECT: Solano CCD 1600 MOD
JOB# 25-009

ATTN: Noe Ramos Kitchell					no CCD 1600 MOD
In the Remos Richell				JOB #	25-009
We submit for your approval the following cost es Assembly due to existing storefront materials	stimate of cha	anges in work as	follows: ched.	Per RFI #75 Replac	ce exisitng storefront
This change was requested by:	wner/Archite	ect	Noe Ramos / Al	DIS	
ITEM	ENCL.#	LABOR	MTL/EQUIP	SUBS	TOTAL
A40.0		\$0.00	\$0.00		\$0.00
AAC Glass				\$21,025.73	\$21,025.73
					\$0.00
The second secon					\$0.00
	1				\$0.00
					\$0.00
					\$0.00
					\$0.00
					\$0.00
					\$0.00
					\$0.00
					\$0.00
		\$0.00	\$0.00	\$21,025.73	\$21,025.73
IARK-UP ON LABOR	15 %	\$0.00	Null Court		\$0.00
				SUBTOTAL	\$21,025.73
IARK-UP ON MATERIAL & EQUIP.	15 %	\$0.00			\$0.00
	A			SUBTOTAL	\$21,025.73
IARK-UP ON SUBCONTRACTORS	5 %	(\$21,025.73)		SUBTOTAL	\$1,051.29
				SUBTOTAL	\$22,077.02
DDITIONAL BOND/INSURANCE PREMIUM @	2 %				\$420.51
	***************************************				\$22,497.53
TOTAL AMOUNT	FOR CHAN	IGE PROPOSAL			\$22,498
TIME EXTENSION REC	UIRED FOR	THIS CHANGE	***************************************	<u>-</u>	0
				L	(WORKING DAYS)
We have proceeded with this change in order	er to maintair	n schedule.	TAN PARTITION TO THE STATE OF T		(Working SATS)
				·	
We will not proceed with this change until re accepted byin	ceipt of a sig order to avo	gned copy of this aid additional time	proposal. This pre- e extension and/or	oposal must be expense.	
APPROVED:				E.F. BRETT	& COMPANY
DATE:			BY:	James Naso	n
W-1				S- 11/21/2005	

AAC Glass Inc

31044 San Antonio St Hayward, CA 94544 Phone: (510) 431-3303

Fax:

(510) 431-3306

Quoted to: EF Brett & Company, Inc.

1435 Technology Lane

Suite B1

Petaluma, CA 94954

Change Order

C/O Date:

9/12/2025

Regarding Job: Solano CCD BLDG 1600

4000 Suisun Valley Road

Fairfield, CA 94534

C/O Number:	2	Comments
Sequence:	0	Remove and Installation of Alum Storefront Door# 1602a.
Owner C/O No:		Tomo to and motalitation of Alain Storellont Boot# 1002a.

Description	Amount
Materials - Storefront	671.00
Materials - Brake Metal	3,935.00
Taxes - Storefront & Brake Metal - 10.75%	495.15
Material - Shaped Glass	3,007.35
Labor to Fab, Demo & Re-Install Storefront & Door - 88 Hours	10,480.80
PM Time - 3 Hours @ \$175/Hour	525.00

Labor Hours Breakdown: Fabrication: 16 Hours.

Receiving & Handling: 4 Hours, Demolitions of Existing: 16 Hours, Re-installation of Storefront: 24 Hours, Seal, Run Gaskets, Caulking: 16 Hours,

Install Brake Shapes: 8 Hours,

Shop Manager for Fab Drawings & Oversee all the work: 4 Hours

Total = 88 Hours

Current Change Order \$ Overhead/Profit \$	19,114.30 1,911.43
Total Current Change Order \$	21,025.73
Authorized by:	
EF Brett & Company, Inc.	
Pepresentative: Date:	



Material Proposal

Estimator: Antonio Bravo Phone: 559-651-5434

Fax:

E-mail: antonio.bravo@arconic.com

Sales Rep: Craig Gauger Phone: 916-716-7396

E-mail: craig.gauger@arconic.com

Job Name: Solano Community College

Job Number: 1144439E-002

Date Sent: 08/19/2025

AAC GLASS INC

31044 SAN ANTONIO STREET HAYWARD, CA, 94544 Attention: Prashanth Dontha

Phone: 415-988-3244

Fax:

Cust #: 130618

Cust Email: prashanth@aacglassincsf.com

This Material Proposal is based on:

REVISED 08-19-2025 SIDE LITES ADD

This Material Proposal includes:

DOES NOT INCLUDE RECYCLED CONTENT BILLET

Item Description:	
1. QUALIFICATIONS	

Estimator's Disclaimer

This pricing is based on Kawneer's interpretation of the customer's take-off and quantities and / or plans and specs.

Please verify all products and materials along with their quantities provided in this proposal prior to bidding this project and prior to order entry. Verification of part numbers, quantities, and finishes listed on the proposal is the responsibility of the customer.

ANY changes in part numbers, quantities, or finishes will require a change in the quoted amount. All shop drawings, engineering, and takeoff are by the customer, the customer will be responsible for providing an itemized stock length list of materials with purchase order.

Prep and Apply Disclaimer

- -- Doors Quoted Prep and Apply Customer Supplied Hardware per customer Door Schedule.
- -- Kawneer does not Prep and Apply for Surface Closers.
- -- Kawneer does not Apply EPTs, Sweeps, and Thresholds.

Finish:

This estimate is based on (1) #22 Medium Bronze UC109862 - any other finish may result in an add to the estimate.

Freight:

Job Number: 1144439E-002

Freight for this quotation is determined for shipment to zip code 94544. If the shipment zip code is different from what is quoted, please contact your Project Manager. If your ship to zip code changes, the freight value is subject to change.ieu

The products in this proposal are based on material shipping in:

- 1 Shipments of Doors
- 1 Shipments of Storefront

If additional shipments are required, extra freight charges will apply, and your Kawneer Project Manager should be notified.

ob Finish (UC109862) Medium Bronze	Quantity:	
	1	
	ob Finish (UC109862) Medium Bronze	Ob Finish (UC109862) Medium Bronze Quantity:

"Finish will be #22 Medium Bronze UC109862"

Trifab 400 VG will be shipped in stock lengths for field fabrication.

Sightline will be 1 3/4"

Overall depth will be 4 1/2".

System is quoted for 1/4" infill, by others.

All glazing accessories, clips and fasteners are included.

-Material provided for glass to be set in the center

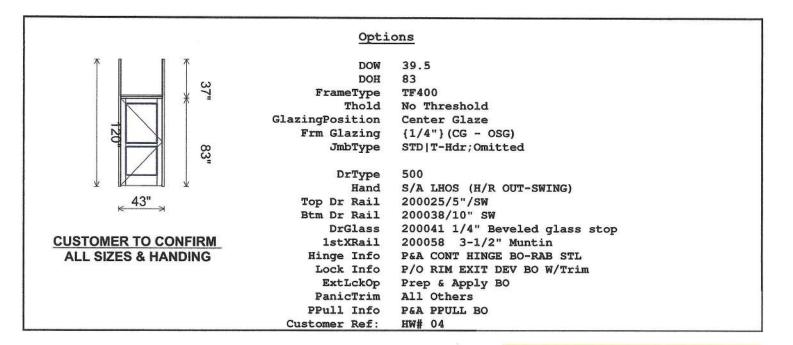
-Construction to be Screwspline

Approximately 110sq. ft.

*Included in this estimate are 1 elevations.

Job Finish (UC109862) Medium Bronze	Quantity:	
	1	
	Job Finish (UC109862) Medium Bronze	Job Finish (UC109862) Medium Bronze Quantity:

Job Number: 1144439E-002



Total Base Bid:

\$USD

3,223.00

Freight: Included

Terms and Conditions

Note, the prices contained in this estimate are valid for 30 days, and if accepted, are still subject to an inflation add if the materials are not shipped within 6 months from time of estimate.

The products on this Material Proposal are warranted for a period of 2 years

OLD QUOTE = 2,552.00 (ONLY ALUM DOOR)
NEW QUOTE = 3,223.00 (STOREFRONTS WITH DOOR)

DIFFERENCE = \$ 671.00

Job Number: 1144439E-002

Acceptance of this Material Proposal includes acceptance of Kawneer's Standard Warranty and Terms and Conditions of Sale which can be found on kawneer.com or kawneerdirect.com. Any proposal for additional or different items is a material alteration of the Material Proposal, and will not be binding upon Kawneer. If you cannot locate your copy of Kawneer's catalogs Kawneer's Standard Terms and Conditions, please

This Material Proposal is neither a contract, nor an offer.

Prices given here-in do not include taxes, if applicable, and are Net Sell Prices and are not subject to additional discount. Please include this Material Proposal number when submitting your purchase order. Thank you for your order!

KAWNEER hereby disclaims all liability for, and is not responsible or liable for, any damages or costs that may result herein from use of its products in individual single family residences.

This pricing is based on Kawneer's interpretation of the Customer's plans and specifications and/or take-off and quantities. Prior to order entry, verification of part numbers, quantities and finishes listed on the proposal is the responsibility of the Customer. Any changes in part numbers, quantities, or finishes will require a change in the quoted amount. Review of your application and anchoring of these materials, structural calculations, and shop drawings are not included in this quotation unless otherwise noted.

Kawneer offers Manufacturer's Field Installation Service for a travel fee of \$2000/day. The Manufacturer's Field Installation Service includes Kawneer's review of the installation, witness field testing, or other inspections as requested by the applicable project specifications, the customer, the owner, GC or architect. The travel fee for the Manufacturer's Field Installation Service will be an additional charge unless specifically included in this project proposal. Please note that this service does not provide Installer's Certification (by Kawneer) but a review of the product installation against Kawneer's recommended practices and installation instructions and a written report. This service does not cover custom applications not designed by Kawneer.

This quotation is based on using standard EPDM setting blocks and side blocks. If the products in this proposal are being glazed with Viracon glass, please check with a Viracon representative on compatibility with EPDM. Viracon may require the use of silicone setting and side blocks which would result in an added price and an increase in lead times."

NFRC manufacturer's label certificates, required by the IECC and ASHRAE 90.1 energy codes, are acceptable in most states and are located on KawneerDirect in the Resource Center at no charge. Third party NFRC component Modeling Approach (CMA) label certificates required by some states and local jurisdictions are available from an Approved Calculation Entity (ACE) for a fee. If the ACE fees and other costs associated with third party certification are not included in this bid proposal, please consider these additional costs in your project bid. In addition, Providing CMA label certificate requires the use of glazing panes that are in the International Glazing Database (IGDB) that have been assigned IGDB numbers. If using glazing panes that do not meet this criterion, NFRC CMA label certificates cannot be provided.

As anodizing is translucent, allowing the natural appearance of the metal to show through the coating, the finish is dependent on the aluminum composition as well as the anodizing process itself. Slight differences in the composition and anodizing process can have a significant effect on anodizing color. Given that some color variation will exist, Kawneer produces to a target color using AAMA 611 "Voluntary Specification for Anodized Architectural Aluminum" as a production guide for anodizing. This standard allows for a range of 5 DE (CMC) color difference. Each piece of anodized aluminum will be close to this target color but will not be an exact match.

If this project has a painted finish and the paint color selected is a PPG "Sunstorm" (typically designated with an 'F' at the end of the paint code), Kawneer reserves the right to substitute a Valspar equivalent.

Job Number: 1144439E-002

JANUARY, 2019 EC 97914-033

Kawneer - California Prop 65 Warnings

DISCLAIMER

1

Pursuant to California Proposition 65 (California H&S Code § 25249.6 et seq. and supporting regulations, including 27 C.C.R. § 25600 et seq., and specifically pursuant to 27 C.C.R. § 25600.2) some products we sell, as shown below, may result in an exposure to one or more Proposition 65 listed chemicals requiring warnings in occupational and/or consumer settings. This product listing includes the name of at least one Proposition 65 chemical used in the production of each specific product listed. Additional Proposition 65 chemicals may be disclosed in our Safety Data Sheets. It is important to understand the Proposition 65 list includes more than 800 chemicals. This disclosure should not be construed as a warranty that no other listed chemicals are present in detectable levels. If you determine that consumer exposures are possible at levels requiring warnings under Proposition 65, any warning obligations may be satisfied

clear and reasonable warnings, effective August 30, 2018 (27 C.C.R. § 25600 et seq.). If you are not a retail seller, it is recommended you provide this information to the retail seller or to the manufacturer, wholesaler, distributor, or such other person who is able to pass along this information in the product commerce stream. For more information visit

by providing warnings to consumers in a fashion consistent with the California Proposition 65 regulations regarding

www.P65Warnings.ca.gov

Product Name	Product Use	Prop 65 Warning Statement
Painted Architectural Aluminum Extrusions	Various building materials, fabricated aluminum doors, windows, patio enclosures and curtain walls	WARNING: This product can expose you to chemicals including Chromium (hexavalent compounds), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
Fluoropolymer Paints	Touch-up paints for aluminum extrusions	WARNING: This product can expose you to chemicals including Ethylbenzene which are known to the State of California to cause cancer, and Toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
Acrylic Paints	Touch-up paints for aluminum extrusions	WARNING: This product can expose you to chemicals including Ethylbenzene which are known to the State of California to cause cancer, and Toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
Thermal Break Filled Extrusions	Architectural/building materials	WARNING: This product can expose you to chemicals including Chromium (hexavalent compounds), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
Fiberglass Pressure Plate, 162562, with residual styrene	Curtain Wall Pressure Plate	WARNING: This product can expose you to chemicals including Glass Wool Fibers and Styrene which are known to the state of California to cause cancer. For more information go to www.P65Warnings.ca.gov
SU Series Resin - Component B	Thermal Break Resin - Part B	WARNING: This product can expose you to chemicals including Ethylene Glycol which is known to the state of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
White Bronze Hardware	Hardware	WARNING: This product can expose you to chemicals including Lead Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www. P65Warnings.ca.gov
Manganese Bronze Hardware	Hardware	WARNING: This product can expose you to chemicals including Lead Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www. P65Warnings.ca.gov
Hot Rolled Carbon Steel	Steel Reinforcing	WARNING: This product can expose you to chemicals including Lead Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www. P65Warnings.ca.gov
Door and Window Seals	Weather Stripping	⚠ WARNING: This product can expose you to chemicals including Carbon Black and Styrene which are known to the state of California to cause cancer. For more information go to www.P65Warnings.ca.gov

kawneer com

WTY201EN





QUOTATION

7305 32nd Street North Highlands, CA 95660 sales@advancedmetalproductsInc.com (916) 331-4100

CUSTOMER

DATE	QUOTE#
8/22/2025	25-554
Christop	her Pitcher

31044 S Haywar Prashar	th Donth	io St. CA a	94544	31044 San Anto Hayward		94544
	ith@aacg L-2851	lassincs	f.com			
10-54.	1-2031				JOB NAME Solano	
ТЕМ	QTY.	UNIT	DESCRIPTION		\$	ITEM TOTAL
1	1	LOT	.125 Mill Angles 1-1/2" x 8-1/2" (Qty. 6 @ 4')		\$435.00	\$435.00
2	1	LOT	Kynar Paint Charge: XL-System		\$3,500.00	\$3,500.00
						A STATE OF THE STA
						AIREON INC.
				MATERIAL METALLINE STATE		
	ш					
OTES:				DE	LIVERY	
	20			TOTAL DUE E	XCLUDING TAXES	\$3,935.00
	PO: Signature:		The state of the s	THIS QUOTE	IS SUBJECT TO CHANG	E AFTER 7 DAYS
5	Date:		A CONTRACT OF THE PARTY OF THE			

SHIP TO



Glassfab Tempering Services, Inc.

Raise Your Glass With Excellence

Glassfab Tempering Services, Inc. 8690 W Linne Rd

Tracy, CA 95304

USA

PH: 209-229-1060 FX: 209-229-1061 Glassfabusa.com Glassfabhardware.com QUOTE: 1901469 QUOTE DATE: 8/27/2025

QUOTE CONTACT:

SALES PERSON: HB, Francie

ENTERED BY: G, Nia

QUOTE

INVOICE INFORMATION

AAC GLASS,INC. - 00-AAC04 31044 San Antonio St Hayward, Ca 94544

PH: 510-431-3303 FX: 510-431-3306

SHIPPING INFORMATION

AAC GLASS,INC. 31044 San Antonio St Hayward, Ca 94544

PH: 510-431-3303 FX: 415-349-4689

SHIP VIA: Glassfab Truck

ROUTE: 001

Visit our hardware and glazing supplies store at www.GlassfabHardware.com

QUOTE	QUOTE	PC	NUMBER		CUSTOMER RE	F	TERMS
1901469	8/27/2025		SB70		SOLANO		1% 10 NET 30
TEM	DESCRIPTION	QTY	SIZE	PER QTY	PER PRICE	PRICE	TOTAL
1/4 SOLA 1/4 CLEA MILL SPA SILICON	ACER=[1/2] IE	2	43 1/2 W X 12 H	X 1 T 3.67 SF	\$14.16	\$51.92	\$103.84
WEIGHT	(UT/LI): 23.49 lbs / 46.98 lbs	Н			ITEM TOTAL:	\$51.92	\$103.84
1/4 SOLA 1/4 CLEA	ACER=[1/2]	1	36 W X 12 H X 1	7 3.00 SF	\$14.16	\$42.48	\$42.48
WEIGHT	(UT/LI): 19.44 lbs / 19.44 lbs	Н	**************************************		ITEM TOTAL:	\$42.48	\$42.48
1/4 SOLA 1/4 CLEA	ACER=[1/2]	2	30 W X 42 H X 1 T	8.75 SF	\$14.16	\$123.90	\$247.80
WEIGHT	(UT/LI): 56.7 lbs / 113.4 lbs	Н			ITEM TOTAL:	\$123.90	\$247.80
1/4 SOLA 1/4 CLEA	ACER=[1/2]	2	48 W X 100 H X 1	T 33.33 SF	\$14.16	\$472.00	\$944.00
ARCH TO				1.00 SF	\$150.00	\$150.00	\$300.00
WEIGHT ((UT/LI): 216 lbs / 432 lbs	Н			ITEM TOTAL:	\$622.00	\$1,244.00
1/4 SOLA 1/4 CLEA MILL SPA	ACER=[1/2]	1	40 W X 112 H X 1	T 31.11 SF	\$14.16	\$440.53	\$440.53
ARCH TO	JT PATTERN OP			1.00 SF	\$150.00	\$150.00	\$150.00
WEIGHT (UT/LI): 201.6 lbs / 201.6 lbs	Н			ITEM TOTAL:	\$590.53	\$590.53

	JOTE	QUOTE	POI	IUMBER	C	USTOMER REI		TER	RMS
	01469	8/27/2025		SB70	SOLANO		1% 10 NET :		
ITEM		DESCRIPTION	QTY	SIZE	PER QTY	PER PRICE	PRICE	TOTAL	
i		Serger of the state of the stat	1	40 W X 28 H X 1 T	7.78 SF	\$14.16	\$110.13	\$110.13	. 1
A	ARCH TOP				1.00 SF	\$150.00	\$150.00	\$150.00	
w	WEIGHT (U	T/LI): 50.4 lbs / 50.4 lbs	Н			ITEM TOTAL:	\$260.13	\$260.13	3
	TOTA	L ORDERED QUAN	TITY: 9			SUBT	OTAL:	\$2,488	3.78
		TOTAL ITI				SURCH	ARGE:	\$226	
		TOTAL WEI	CHT. OCO	.82 lbs		50000000			.00
			GITTI. 003			FR	EIGHT:	\$0	.00
		ORDERED					EIGHT: DXING:	77.40,000	SCHOOL STATE
		ORDERED				ВС		\$0	.00
		ORDERED				BC A-	OXING:	\$0 \$0	.00
		ORDERED				BC A-	OXING: RACK: CA 6%:	\$0 \$0 \$162	0.00 0.00 0.93
		ORDERED				BC A-	DXING: RACK: CA 6%: 0.25%:	\$0 \$0 \$162 \$6	0.00 0.00 0.93 0.79
		ORDERED				A- C CA COUNTY	OXING: RACK: CA 6%: 0.25%: AL 1%:	\$0 \$0 \$162 \$6 \$27	0.00 0.00 0.93 0.79 0.15
		ORDERED				A- CA COUNTY CA LOCA	DXING: RACK: CA 6%: 0.25%: AL 1%: CO 3%:	\$0 \$0 \$162 \$6	0.00 0.00 0.93 0.79 0.15 0.46

COMMENT: PRICE MAY VARY DEPENDING ON FINAL SKETCH OR IF PATTERN IS PROVIDED

Glassfab Tempering Services, Inc. standard terms and conditions apply.

This is a non-binding estimate only. The quote is valid for a period of 30 days. Subject to review after expiration.

Quote based on reasonable sizes and cutting yields.

Glassfab Tempering Services, Inc. standard warranties apply.

Energy Surcharge in place at time of order applies.

Quote numbers should be included on all purchase orders to receive special quoted price.

E.F. BRETT & COMPANY

1435 Technology Lane Suite B1, Petaluma, CA 94954 PHONE: (415) 524-8351 FAX: (415) 524-8349

CHANGE ORDER REQUEST

TO: Solano CCD 1600 4000 Suisun Valley Rd. Fairfield, CA 94534

COR# 09/24/25 Solano CCD 1600 MOD

DATE: PROJECT: _____ JOB # ATTN: Noe Ramos Kitchell 25-009 We submit for your approval the following cost estimate of changes in work as follows: Per RFI #82, 83, 84 Existing perimter Framing and drywall conditions. To patch / infill furring framing. Patch drywall and install all new 1/4" drywall with finishes. Patch and finish Interior walls from backing and Electrical This change was requested by: Owner/Architect Noe Ramos / AEDIS ITEM ENCL.# LABOR MTL/EQUIP SUBS TOTAL \$0.00 \$0.00 \$0.00 Westside drywall \$42,298.00 \$42,298.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$42,298.00 \$42,298.00 MARK-UP ON LABOR 15 % \$0.00 \$0.00 \$42,298.00 SUBTOTAL MARK-UP ON MATERIAL & EQUIP. 15 % \$0.00 \$0.00 SUBTOTAL \$42,298.00 MARK-UP ON SUBCONTRACTORS % (\$42,298.00) \$2,114.90 SUBTOTAL \$44,412.90 ADDITIONAL BOND/INSURANCE PREMIUM @ 2 % \$845.96 \$45,258.86 TOTAL AMOUNT FOR CHANGE PROPOSAL \$45,259 TIME EXTENSION REQUIRED FOR THIS CHANGE 0 (WORKING DAYS) We have proceeded with this change in order to maintain schedule. We will not proceed with this change until receipt of a signed copy of this proposal. This proposal must be accepted by in order to avoid additional time extension and/or expense. APPROVED: E.F. BRETT & COMPANY DATE: BY: James Nason



EF BRETT Petaluma ca

Existing perimeter

8/27/2025

Project: Solano Community College District

Location: Solano CCD BLDG 1600

PRICE: \$ 65,898

1. Outside Corridor walls drywall fire caulking Fire Tape Top of wall only - Total \$ 8.200

2. Interior wall patching for backing and Electrical - Total \$3.600

- 3. Exterior Perimeter wall
 - Patch and infill Metal Framing \$21,823
 - Patch 5/8" and install new 1/4" Drywall \$16,000
 - Taping **\$18,875**
 - Material \$3.500

Total = \$60,198

Discount or credit, in Anticipate in bid for patching @ 10% = \$6,100Total with discount = \$54,098

Clarifications: Additional Existing perimeter framing in the drywall and patching,

Inclusions: Interior Metal framing perimeter additional drywall and patching

Note, Existing exterior walls Not ceiling height need to add Metal framing, Prep existing framing and drywall and finish, Salon Exterior wall Add Metal Framing drywall to Extend to top plate Head of Wall level 4 finish



President

Conrad Sandoval, conrad@westsidedrywalllevel5.com License: # 1037348 DIR:

#1000945742C: (707)703-0563