

**SOLANO COMMUNITY COLLEGE DISTRICT
GOVERNING BOARD AGENDA ITEM**

TO: Members of the Governing Board

**SUBJECT: CHANGE ORDER #4 TO MATRIX HG INC. FOR THE
FAIRFIELD CAMPUS CENTRAL PLANT REPLACEMENT
PROJECT**

REQUESTED ACTION:

☐ Information OR ☒ Approval
☐ Consent OR ☒ Non-Consent

SUMMARY: Board approval is requested for Change Order #4 to Matrix HG Inc., for the Fairfield Campus Central Plant Replacement Project. On May 3, 2023, the Board approved an agreement with Matrix HG, Inc. for the Fairfield Campus Central Plant Replacement Project.

STUDENT SUCCESS IMPACT:

- ☐ Help our students achieve their educational, professional and personal goals
☐ Basic skills education
☐ Workforce development and training
☐ Transfer-level education
☒ Other: Provide infrastructure that supports classrooms or related College facilities

Ed. Code: NA Board Policy: NA Estimated Fiscal Impact: \$616,439.97 Measure Q Funds

SUPERINTENDENT'S RECOMMENDATION:

☒ APPROVAL ☐ DISAPPROVAL
☐ NOT REQUIRED ☐ TABLE

Susan Wheet
Vice President, Finance & Administration

PRESENTER'S NAME

4000 Suisun Valley Road
Fairfield, CA 94534

ADDRESS

(707) 864-7209

TELEPHONE NUMBER

Susan Wheet
Vice President, Finance & Administration

VICE PRESIDENT APPROVAL

July 25, 2025

**DATE SUBMITTED TO
SUPERINTENDENT-PRESIDENT**

Kellie Sims Butler, Ph.D.
Superintendent-President

August 6, 2025

**DATE APPROVED BY
SUPERINTENDENT-PRESIDENT**

**SOLANO COMMUNITY COLLEGE DISTRICT
GOVERNING BOARD AGENDA ITEM**

TO: Members of the Governing Board

SUBJECT: CHANGE ORDER #3 TO MATRIX HG INC. FOR THE FAIRFIELD CAMPUS CENTRAL PLANT REPLACEMENT PROJECT

SUMMARY: *CONTINUED FROM THE PREVIOUS PAGE*

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

- COR 25: Chiller Plant Overtime Differential. Time & Material Overtime was authorized in order to get the Chiller Plant operational before the start of the Fall Semester (2024).
- COR 029R1: Multiple underground water leaks in the underground hydronic piping system were discovered during the course of the project. In order to deliver a fully functional system after the completion of the Central Plant equipment replacement, these issues needed to be addressed. Multiple buildings on campus have lost heating/cooling due to these leaks and completing these repairs is a priority. The Contractor submitted a Rough Order of Magnitude (ROM) cost, which was approved under Change Order #3. This additional cost is for all repairs completed beyond the originally authorized Change Order.
- COR 37: Control Panels on the Gas Boilers needed to be relocated to provide required clearances for servicing. This was an unforeseen condition.
- COR 38: Boiler drain lines, relief lines, a flue condensate line, and neutralizer needed to be added to the gas and electric boilers. This was not included in the original scope.
- Owner's Allowance Credit. Credit of unused Owner's Allowance.

Matrix HG Inc.'s Change Order #4 request includes all costs for time and materials for the above listed items and an extension to the contract completion date.

Following is a summary of the contract and impact of Change Order #4 if approved:

Original Contract Sum	\$ 8,409,836.64
Approved Change Orders	\$ 1,565,957.90
<i>Proposed Change Order #3</i>	<i>\$ 616,439.97</i>
<i>Proposed New Contract Amount</i>	<i>\$ 10,592,234.51</i>

The Board is asked to approve Change Order #4 to Matrix HG Inc., in the amount of \$616,439.97.

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



Change Order

Solano Community College District

4000 Suisun Valley Road
Fairfield, CA 94534
Tel: 707-864-7189 Fax: 707-646-7710

Kitchell CEM

4000 Suisun Valley Road, Building 1102
Fairfield, CA 94534

Change Order # 004

Project No.: 23-005

Date: 8/6/2025

DSA File No.: 48-C1

DSA App. No.: 02-120584

Project: Solano Community College District
Fairfield Campus
CENTRAL PLANT REPLACEMENT PROJECT

Salas O'Brien
305 South 11th, Street
San Jose, California, 95112

To: Matrix HG Inc
115 Mason Circle
Concord, CA 94520

The Contract is Changed as Follows:

COR No.

- 25 Chiller Plant Overtime Differential: Time & Material Overtime was authorized by the District in order to get the Chiller Plant completed before the Start of the Semester. This included Overtime from the General Contractor (Matrix), Subcontractor performing piping insulation, and the manufacturer that was field assembling the Chillers. This is only the overtime differential cost.

\$52,687.15

- 29R1 A leak was discovered at an unknown location in the underground hydronic piping system at the Fairfield Campus. The Contractor was authorized under Time & Material to locate and repair the leak(s). A Rough Order of Magnitude Change Order was authorized by the District. This was authorized under Contract Change Order #003. All work is now complete, and all costs have been reconciled. This Change Order Request is for the additional cost above the approved amount in Change Order #003. The work associated with this Change Order included all time and materials the following items; investigation of the underground leak(s); Temporary repairs at the Building 300 Vault; Repair work at vault near Building 600; Repair work at vault near Building 700; Repairs at Building 900, Temporary repairs at vault near Building 1400; Leak repair to domestic water line at Building 1700; Repairs at vault near Building 1800B; Temporary repairs to HPAV near Building 1800B, Temporary repairs to HPAV at Quad; Repairs to vault at Quad, The installation of miscellaneous vents at multiple buildings (300, 400, 600, 700, 800, 1300, and 1800B). A complete list of all completed work is outlined in Matrix's Final Costs Change Order, attached. Matrix's Terms & Conditions are not included in this Change Order. This is a reconciliation of previously approved Change Order #003.

\$511,559.52

- 37 RFI 74 identified clearance and service constraints with the gas boilers and their control panels. It was determined that the gas boiler control panels needed to be relocated to the side of the units.

\$24,461.86

- 38 Per RFI 75 response, boiler drain lines, relief lines, a flue condensate line, and neutralizer was needed for the gas and electric boilers. This was not shown in the design documents.

\$27,861.26

N/A CREDIT: Unused Owner's Allowance.

(\$129.82)

TOTAL COST OF CHANGE ORDER

ADD \$616,569.79

DEDUCT (\$129.82)

FINAL CHANGE ORDER AMOUNT

\$616,439.97

Original Contract Sum:	\$ 8,409,836.64
Total change By Previous Change Orders:	\$ 1,565,957.90
Contract Sum Prior to This Change Order:	\$ 9,975,794.54
Original Contract Sum will be Increased by This Change Order:	\$616,439.97
The New Contract Sum Including This Change Order Will Be:	\$ 10,592,234.51
The New Contract Completion Date Will Be:	12-Sep-25
Contract Time Will be Changed by This Change Order:	196 Days
The Current Contract Completion Date is:	28-Feb-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.

[SIGNATURES ON FOLLOWING PAGE]

**PROJECT
MANAGER**

Noe Ramos
Kitchell
4000 Suisun Valley Road
Fairfield, CA 94534

Date: _____

DESIGN TEAM

Evan Sarver, PE
Salas O'Brien
305 South 11th, Street
San Jose, California, 95112

Date: _____

**DSA PROJECT
INSPECTOR**

Don Dumford
Optima Inspections Inc.
622 Paradise Court
Fairfield, CA 94533

Date: _____

CONTRACTOR

Matt Stimson
Matrix HG, Inc.
115 Mason Circle
Concord, CA 94520

Date: _____

OWNER

Solano Community College District
4000 Suisun Valley Road
Fairfield, CA 94534

Date: _____



Solano Community College Central Plant Modernization

Matrix Job #230477

CHANGE ORDER PROPOSAL SUMMARY SHEET

Owner Ref. No. _____
GC Ref. No. _____

Matrix COR No. 230477-25
Date: 5/7/2025
Prepared By: Mitch Lake

Change Order Description: *In the 6/13/24 OAC meeting we were informed that the chilled and condenser water systems had to be up and running, serving the campus by 8/5/24. This gives us approx 1-1/2 months to complete the majority of the scope in the chiller room. Based on the original scope of work with the added CCD scope, as well as in consideration of the Substation Project working concurrently in the same space, overtime will be needed in order to support expected completion date. We plan to work (5) 10 hour days for at least the next (2) weeks and/or as needed in order to help achieve this milestone, starting today. This is affecting our subcontractors as well as manufacturers start up representatives. We are accounting for the OT delta costs in the following cost for review and approval.*

Schedule Impact: 28 days (this added scope requires an extension of the contract duration)

<u>HVAC Wet - Labor</u>				<u>HVAC Dry - Labor</u>			
Total	Hrs:	0.00		Total	Hrs:	0.00	
Foreman (X1.5) Rate: \$ 203.26	101.00	\$	20,529.26	23' - 24' Rates	Foreman (X1.5) Rate: \$ 226.56	0.00	\$ - 23' - 24' Rates
Journeyman (X1.5) Rate: \$ 195.51	308.00	\$	60,217.08		Journeyman (X1.5) Rate: \$ 206.79	0.00	\$ -
Apprentice (X1.5) Rate: \$ 168.73	0.00	\$	-				
Foreman Rate: \$ 159.15	-101.00	\$	(16,074.15)	23' - 24' Rates	Foreman Rate: \$ 177.09	0.00	\$ - 23' - 24' Rates
Journeyman Rate: \$ 153.92	-308.00	\$	(47,407.36)		Journeyman Rate: \$ 163.76	0.00	\$ -
Apprentice Rate: \$ 132.09	0.00	\$	-				
Subtotal: \$ 17,264.83				Subtotal: \$ -			

<u>HVAC Wet - Material</u>				<u>HVAC Dry - Material</u>			
Materials: \$	-			Materials: \$	-		
Cartage: \$	-			Cartage: \$	-		
9.75% Tax: \$	-			9.75% Tax: \$	-		
Subtotal: \$ -				Subtotal: \$ -			

<u>Subcontractors</u>				<u>Rentals</u>			
Framing/Finishes	\$	-		Rental Equipment:	\$	-	
Concrete:	\$	-		Rental Tools:	\$	-	
Balancing:	\$	-		Med Tools:	\$	-	
Roofing:	\$	-		Other:	\$	-	
Electrical:	\$	-					
Treatment:	\$	-		9.75% Tax:	\$	-	
Painting:	\$	-		Safety:	\$	-	
Controls:	\$	-					
Insulator:	\$	12,258.00					
Engineering:	\$	-					
Subtotal: \$ 12,258.00				Subtotal: \$ -			

<u>Other Costs</u>			
Shop Burden:	\$	-	
Detailing:	\$	-	
Factory Assembly:	\$	17,358.00	
Permits:	\$	-	
Consumables:	\$	-	
Safety:	\$	-	
Subtotal: \$ 17,358.00			

Total Labor:	\$	17,264.83
CA WO #16	N/A	
Total Material & Equipment:	\$	-
Other Costs:	\$	17,358.00
Subtotal:	\$	34,622.83
Total Subcontractors:	\$	12,258.00
Subcontractor MU:	5% \$	612.90
Direct Work OH&P:	15% \$	5,193.42
Insurance & Bond:	2% N/A	
Subtotal:	\$	52,687.15

***TOTAL COST FOR THIS CHANGE \$ 52,687.15**

here by agree to the following costs/extensions and want Matrix to proceed forward with the above change order: X _____
Quoted cost does not include labor escalation; labor has been priced at the current cost at the time this change was quoted. (Customer Signature)

*This change estimate is based solely on direct cost elements for the work as specifically noted in the description of the change and as listed and priced in the attached estimate. This change proposal pricing does not include any cost for changes in the sequence of the work, delays, disruptions, rescheduling or acceleration to the work and extended overhead beyond those specific items as listed and priced in this proposal. Further, this change does not include cost impacts due to the cumulative affect of multiple changes on this change, other changes and/or the affect to our base contract work. We expressly reserve the right to compensation and notice of potential claim is made, for any and all of the aforementioned costs and related items noted as not included in this change proposal.

PR Job Cost Report

Group: All All PR Dates
 By Job Print Earning and Liability Details? Y
 All JC Companies Jobs: 230477. - 230477.
 All SM Companies All Work Orders

		Earnings			Overhead		
Earn Code	Hours	Gross Amount	Str Time Equivalent	Premium	Liability Type	Liab Amt	Total
JCCo 1 MATRIX HG INC							
Job 230477. Central Plant Replacement							
	1	10,684.35	740,384.49	740,384.49			
OT	2	457.50	43,170.79	28,780.53	14,390.26	5 Payroll Taxes 61,763.39	
DT	3	37.00	5,818.68	2,909.34	2,909.34	10 Union Fringes 368,448.02	
						15 W/C Insurance 12,663.99	
						16 General Liability I 14,528.97	
						20 401K ER Contribu 657.01	
						50 Vacation Accrual 5,696.81	
Total For Job 230477.	11,178.85	789,373.96	772,074.36	17,299.60		463,758.19	1,253,132.15
Total For JCCo 1	11,178.85	789,373.96	772,074.36	17,299.60		463,758.19	1,253,132.15
Total For PR Co 1	11,178.85	789,373.96	772,074.36	17,299.60		463,758.19	1,253,132.15

11/7/24 em maria please revise should
not be tm

11/7/24 per ml will be part of a
change order that is tm



BAYSIDE INSULATION, INC.

INVOICE	
MATRIX HG	INVOICE #: P-249855
115 MASON CIRCLE, SUITE B	DATE: 6-Nov-24
CONCORD, CA	JOB #: 239144
94520	SALESMAN: 9
ATTN: ACCOUNTS PAYABLE	
PO# 230477.03	

PROGRESS BILLING

Provide labor, material, equipment and supervision to insulate the new Heating Hot and Chilled Water piping and equipment located at Solano College Central Plant, Fairfield, CA.

Timesheet #42037-42045 - Shift Differential

LABOR			
INSULATOR	184 HRS @	\$66.62	\$12,258.08

TOTAL DUE THIS BILLING:

\$12,258.08

NOTICE

"Under the Mechanics' Lien Law (California Code of Civil Procedure, Section 1181 et seq.) any contractor, subcontractor, laborer, supplier or other person who helps to improve your property but is not paid for his work or supplies, has a right to enforce a claim against your property. This means that, after a court hearing, your property could be sold by a court officer and the proceeds of the sale used to satisfy the indebtedness. This can happen even if you have paid your own contractor in full, if the subcontractor, laborer or supplier remains unpaid."

License 991280

1635 Challenge Drive • Concord, CA 94520
Tel. (925) 288-8960 • Fax (925) 288-8970

ML

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solaro Community CollegeJob # 239144Date 8/26/24Day S M T W T F SCustomer MatrixContact Travis Rangel

P.O. # _____

42037

Description of work: "Night Shift work"
Insulating Chiller water line

Mobilize/Demobilize	Insulate Plumbing	Insulate HVAC Pipe	Insulate Pipe	Insulate HVAC Duct	Insulate Grease Duct	Insulate Vessels	Insulate Tanks	Install Liners	Equipment	Jacketing	Misc.
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CLASS	NAME																	TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST																8		
		OT																		
		DT																		
J	Suaraz Johnny	ST																8		
		OT																		
		DT																		
A	Jarquin Cesar Jr	ST																8		
		OT																		
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		ST																		
		OT																		
		DT																		
Daily Total																		24		

Material List or Requisition Numbers:

Truck # 2070 Hours 8

Truck # _____ Hours _____

Bayside Insulation Representative

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solano Community College
 Job # 239144
 Date 8/27/24
 Day S M (T) W T F S

Customer Matrix **42038**
 Contact trans Royal
 P.O. # _____

Description of work: "Night shift work"
Insulating Chill water system

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																			TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST																	8			
		OT																				
		DT																				
J	Suarez Johnny	ST																	8			
		OT																				
		DT																				
A	Jarquin Cesar Jr	ST																	8			
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		OT																				
		DT																				
Daily Total																			24			

Material List or Requisition Numbers:

Truck # 2010 Hours 8

Truck # _____ Hours _____

Bayside Insulation Representative

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solano Community College
 Job # 239144
 Date 8/28/24
 Day S M T (W) T F S

Customer Matrix **42039**
 Contact Travis Rangel
 P.O. # _____

Description of work: "Night Shift work"
Insulating Chill water system

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacking
 Misc.

CLASS	NAME																			TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST																		8		
		OT																				
		DT																				
J	Suarez Johnny	ST																		8		
		OT																				
		DT																				
A	Jagun Cesar Jr	ST																		8		
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		ST																				
		OT																				
		DT																				
Daily Total																			24			

Material List or Requisition Numbers:

Truck # 2010 Hours 8

Truck # _____ Hours _____

Bayside Insulation Representative

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solano Community College
 Job # 239144
 Date 8/29/24
 Day S M T W (F) F S

Customer Matrix **42040**
 Contact Travis Rangel
 P.O. # _____

Description of work: "Night Shift work"
Insulate Chill water system

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																				TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST																			8		
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		DT																					
J	Suarez Johnny	ST																			8		
		OT																					
		DT																					
A	Jarquin Cesar Jr	ST																			8		
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Daily Total																					24		

Material List or Requisition Numbers:

Truck # 2070 Hours 8 Truck # _____ Hours _____

Bayside Insulation Representative

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solano Community College
 Job # 239144
 Date 8/30/24
 Day S M T W T (F) S

Customer Matrix
 Contact Travis Rangel
 P.O. # _____

42041

Description of work: "Night Shift work"
Insulate Chill water system

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																		TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST																8			
		OT																			
		DT																			
J	Soraz Johnny	ST																8			
		OT																			
		DT																			
A	Jaram Cesar Jr	ST																8			
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		DT																			
Daily Total																		24			

Material List or Requisition Numbers:

Truck # 2070 Hours 8

Truck # _____ Hours _____

Bayside Insulation Representative

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solan Community College
 Job # 239144
 Date 9/3/24
 Day S M T W T F S

Customer Matrix **42042**
 Contact Travis Royal
 P.O. # _____

Description of work: "Night Shift work"
Insulate Chill water system

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																			TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST																		8		
		OT																				
		DT																				
A	Jardin Cesar Jr	ST																		8		
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Daily Total																			16			

Material List or Requisition Numbers:

Truck # 2010 Hours 8 Truck # _____ Hours _____

Julia
 Bayside Insulation Representative

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solan Community College
 Job # 239144
 Date 9/4/24
 Day S M T (W) T F S

Customer Matrix **42043**
 Contact trans Parcel
 P.O. # _____

Description of work: Night shift work
insulate chill water system

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																				TOTAL HOURS	RATE	TOTAL
F	Zermud Jose	ST																			8		
		OT																					
		DT																					
A	Jargon Peser Jr	ST																			8		
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Daily Total																					16		

Material List or Requisition Numbers:

Truck # 2010 Hours 8

Truck # _____ Hours _____

Bayside Insulation Representative Julio Z

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solano Community College
 Job # 239144
 Date 9/5/24
 Day S M T W **T** F S

Customer Matrx **42044**
 Contact trans Rangel
 P.O. # _____

Description of work: Night shift work
Chill water system

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																			TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST																		8		
		OT																				
		DT																				
A	Jaram Cesar Jr	ST																		8		
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Daily Total																				16		

Material List or Requisition Numbers:

Truck # 2010 Hours 8

Truck # _____ Hours _____

Bayside Insulation Representative

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solan Community College
 Job # 239144
 Date 9/6/24
 Day S M T W T (F) S

Customer Matrx
 Contact Travis Rangel
 P.O. # _____

42045

Description of work: Night shift work
insulating chiller water line.

Description of work: <i>Night Shift work Insulating Chilled water line.</i>			Mobilize/Demobilize Insulate Plumbing Insulate HVAC Pipe Insulate Pipe Insulate HVAC Duct Insulate Grease Duct Insulate Vessels Install Liners Equipment Jacketing Misc.																
CLASS	NAME																TOTAL HOURS	RATE	TOTAL
P	Zervanes Iyer	ST															8		
		OT																	
		DT																	
A	Jorge Cesar Jr	ST															8		
		OT																	
		DT																	
		ST																	
		OT																	
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		DT																	
		ST																	
		OT																	
		DT																	
Daily Total																	16		

Material List or Requisition Numbers:

Truck # 1070 Hours 8

Truck # _____ Hours _____

Bayside Insulation Representative [Signature]

Owner agrees to the time and materials used

Mitchell Lake

From: Mitchell Lake
Sent: Thursday, June 27, 2024 2:16 PM
To: Sandi Lopez
Subject: RE: 3E650111, Solano Community College Chiller Form 7 coordination July

Categories: Solano CC CUP

Will they entertain doing any of the tail end activities over the weekend.....or least on Saturday?

Mitchell Lake

Project Manager

p: 925.459.9200 | m: 925.214.4985



From: Sandi Lopez <slopez@airtreatment.com>
Sent: Thursday, June 27, 2024 1:42 PM
To: Mitchell Lake <mlake@matrixhginc.com>
Subject: RE: 3E650111, Solano Community College Chiller Form 7 coordination July

Mitch

I had to kick there proposal back. I don't have all the specifics left.

Service blocked out the week of the 15th for the form 7 and 4 days the following week to pressure test, pull a vacuum and charge both chillers.

Nothing is completely set yet. I spoke with the JCI service manager and her said I would have the fixes today but I don't have them yet. I'll keep you posted.

Sandi Lopez

Sales Engineer Associate

AIR TREATMENT CORPORATION | 100% Employee-Owned

214 Dupont Street, San Jose, CA 95126

Cell : 650-773-7586 O: 408.295.5000

slopez@airtreatment.com | www.airtreatment.com

From: Mitchell Lake <mlake@matrixhginc.com>
Sent: Thursday, June 27, 2024 8:36 AM
To: Sandi Lopez <slopez@airtreatment.com>
Subject: RE: 3E650111, Solano Community College Chiller Form 7 coordination July

So than are they confirmed to get both chillers done in a week.....by 7/19?

Mitchell Lake

Project Manager

p: 925.459.9200 | m: 925.214.4985



From: Sandi Lopez <slopez@airtreatment.com>

Sent: Thursday, June 27, 2024 7:52 AM

To: Mitchell Lake <mlake@matrixhginc.com>

Subject: RE: 3E650111, Solano Community College Chiller Form 7 coordination July

Good Morning

No go on July 10th to start assembly.

Sandi Lopez

Sales Engineer Associate

AIR TREATMENT CORPORATION | 100% Employee-Owned

214 Dupont Street, San Jose, CA 95126

Cell : 650-773-7586 O: 408.295.5000

slopez@airtreatment.com | www.airtreatment.com

From: Mitchell Lake <mlake@matrixhginc.com>

Sent: Wednesday, June 19, 2024 4:29 PM

To: Sandi Lopez <slopez@airtreatment.com>

Subject: RE: 3E650111, Solano Community College Chiller Form 7 coordination July

We will have riggers on site to assist you!

The model number is: YZ-MA068BV063P078NAS

Attached is the IO&M

Mitchell Lake

Project Manager

p: 925.459.9200 | m: 925.214.4985



From: William Grooms <william.grooms@jci.com>

Sent: Wednesday, June 19, 2024 2:53 PM

To: Sandi Lopez <slopez@airtreatment.com>; Mitchell Lake <mlake@matrixhginc.com>; Brittanie Humphries <bhumphries@matrixhginc.com>; Travis Rider <Travis.Rider@friedrich.com>

Cc: Naka FisherMcNair <naka.fishermcnair@jci.com>; Greg Boyle <gregboyle@airtreatment.com>; Jeff Kuitert

<jkuitert@airtreatment.com>

Subject: RE: 3E650111, Solano Community College Chiller Form 7 coordination July

Sandi / Mitch,

I am working with my TTL to come up with a plan on how we can meet the timeline. Can I get a list of the chiller parts that need to be assembled along with a model number. Are the riggers going to be onsite with my team at the same time?

Thank you,

Bill Grooms

Sacramento Truck Based Service Manager

Cell # (916) 439-9644

Service or After Hours Emergency # 866-855-5844

Folsom Branch

103 Woodmere Suite 110

Folsom CA 95630



Out of Office 7/5/2024

From: Sandi Lopez <slopez@airtreatment.com>

Sent: Wednesday, June 19, 2024 1:23 PM

To: Mitchell Lake <mlake@matrixhginc.com>; Brittanie Humphries <bhumphries@matrixhginc.com>; Travis Rider <Travis.Rider@friedrich.com>

Cc: Naka FisherMcNair <naka.fishermcnair@jci.com>; William Grooms <william.grooms@jci.com>; Greg Boyle <gregboyle@airtreatment.com>; Jeff Kuitert <jkuitert@airtreatment.com>

Subject: RE: 3E650111, Solano Community College Chiller Form 7 coordination July

You don't often get email from slopez@airtreatment.com. [Learn why this is important](#)

Mitch

It might be pretty tough too meet your schedule even with OT. Installing the refrigerant takes some time plus the assembly of each chiller.

Per JCI Team

Your timeline is to set one chiller in the mechanical room at a time starting on 7/12. This chiller will take 5 working days to assemble and then the second chiller can be set into the mechanical room, and it will also take 5 working days to assemble.

Add in the hours for the "add refrigerant" and pressure test. Its looking more like the week of July 8th for startup if all of the other trades associated with the chiller are done.

We are looking into OT Option. Will advise.

Sandi Lopez

Sales Engineer Associate

AIR TREATMENT CORPORATION | 100% Employee-Owned

214 Dupont Street, San Jose, CA 95126

Cell : 650-773-7586 O: 408.295.5000

slopez@airtreatment.com | www.airtreatment.com

From: Mitchell Lake <mlake@matrixhginc.com>

Sent: Monday, June 17, 2024 1:02 PM

To: Sandi Lopez <slopez@airtreatment.com>; Jason C Brink <Jason.C.Brink@jci.com>; William Pearce <william.pearce@jci.com>; John M Burgess <John.M.Burgess@jci.com>; Kimberly A. Dulay <kimberly.a.dulay@jci.com>; Tawnya M Rhib <Tawnya.Rhib@jci.com>; Steven B Stewart <Steven.B.Stewart@jci.com>; Renan Poot <renan.poot@jci.com>

Cc: Brittanie Humphries <bhumphries@matrixhginc.com>; Travis Rangel <trangel@matrixhginc.com>; Greg Boyle <gregboyle@airtreatment.com>

Subject: RE: 3E650111, Solano Community College Chiller Form 7 coordination May 1st 2024

Also, I need to know ASAP how much time you need to assemble the chillers. Based on the new completion date right now I only have a week set aside for this. Will this be enough time? Will OT be needed to make this work, or I need to know if this is an unreal expectation.

If you need the OT to make this work I need to get a quote ASAP.

Please call me if there are any Q's.

Thank you,

Mitchell Lake

Project Manager

p: 925.459.9200 | m: 925.214.4985



From: Sandi Lopez <slopez@airtreatment.com>

Sent: Monday, June 17, 2024 12:38 PM

To: Mitchell Lake <mlake@matrixhginc.com>; Jason C Brink <Jason.C.Brink@jci.com>; William Pearce <william.pearce@jci.com>; John M Burgess <John.M.Burgess@jci.com>; Kimberly A. Dulay <kimberly.a.dulay@jci.com>; Tawnya M Rhib <Tawnya.Rhib@jci.com>; Steven B Stewart <Steven.B.Stewart@jci.com>; Renan Poot <renan.poot@jci.com>

Cc: Brittanie Humphries <bhumphries@matrixhginc.com>; Travis Rangel <trangel@matrixhginc.com>; Greg Boyle <gregboyle@airtreatment.com>

Subject: RE: 3E650111, Solano Community College Chiller Form 7 coordination May 1st 2024

Helo I JCI Team

Please respond to schedule. We need to get the chillers rigged in the room by July 12th , Assembly of chillers by 07/15.

We need lock the date.

Thank you

Sandi Lopez

Sales Engineer Associate

AIR TREATMENT CORPORATION | 100% Employee-Owned

214 Dupont Street, San Jose, CA 95126

Cell : 650-773-7586 O: 408.295.5000

slopez@airtreatment.com | www.airtreatment.com

From: Mitchell Lake <mlake@matrixhginc.com>

Sent: Thursday, June 13, 2024 10:24 AM

To: Sandi Lopez <slopez@airtreatment.com>; Jason C Brink <Jason.C.Brink@jci.com>; William Pearce <william.pearce@jci.com>; John M Burgess <John.M.Burgess@jci.com>; Kimberly A. Dulay <kimberly.a.dulay@jci.com>; Tawnya M Rhib <Tawnya.Rhib@jci.com>; Steven B Stewart <Steven.B.Stewart@jci.com>; Renan Poot <renan.poot@jci.com>

Cc: Brittanie Humphries <bhumphries@matrixhginc.com>; Travis Rangel <trangel@matrixhginc.com>; Greg Boyle <gregboyle@airtreatment.com>

Subject: RE: 3E650111, Solano Community College Chiller Form 7 coordination May 1st 2024

After the chillers are assembled we will need the week of 7/22 to complete MEP final connections and we are targeting the week of 7/29 for start up.....how may days will be needed for SU?

The time needed for SU should also be taken into consideration when looking at the need for OT.

Please reach out if there are any Q's.

Thank you,

Mitchell Lake

Project Manager

p: 925.459.9200 | m: 925.214.4985



From: Sandi Lopez <slopez@airtreatment.com>

Sent: Thursday, June 13, 2024 10:15 AM

To: Jason C Brink <Jason.C.Brink@jci.com>; William Pearce <william.pearce@jci.com>; John M Burgess <John.M.Burgess@jci.com>; Kimberly A. Dulay <kimberly.a.dulay@jci.com>; Tawnya M Rhib <Tawnya.Rhib@jci.com>; Steven B Stewart <Steven.B.Stewart@jci.com>; Renan Poot <renan.poot@jci.com>

Cc: Brittanie Humphries <bhumphries@matrixhginc.com>; Travis Rangel <trangel@matrixhginc.com>; Mitchell Lake <mlake@matrixhginc.com>; Greg Boyle <gregboyle@airtreatment.com>

Subject: RE: 3E650111, Solano Community College Chiller Form 7 coordination May 1st 2024

Good Morning

We have some and complete hard dates now. Matrix wants to get the chillers rigged in the room by July 12th, Assembly of chillers by 07/15, Need to be up and running with Chillers by the 19th. Is this time window possible on your end? If not and we need to accomplish this by OT please send us a quote.

Sandi Lopez

Sales Engineer Associate

AIR TREATMENT CORPORATION | 100% Employee-Owned

214 Dupont Street, San Jose, CA 95126

Cell : 650-773-7586 O: 408.295.5000

slopez@airtreatment.com | www.airtreatment.com

From: Mitchell Lake <mlake@matrixhginc.com>

Sent: Thursday, April 18, 2024 10:58 AM

To: Greg Boyle <gregboyle@airtreatment.com>; Jason C Brink <Jason.C.Brink@jci.com>; Sandi Lopez <slopez@airtreatment.com>; William Pearce <william.pearce@jci.com>; John M Burgess <John.M.Burgess@jci.com>; Kimberly A. Dulay <kimberly.a.dulay@jci.com>; Tawnya M Rhib <Tawnya.Rhib@jci.com>; Steven B Stewart <Steven.B.Stewart@jci.com>; Renan Poot <renan.poot@jci.com>

Cc: Brittanie Humphries <bhumphries@matrixhginc.com>; Travis Rangel <trangel@matrixhginc.com>

Subject: RE: 3E650111, Solano Community College Chiller Form 7 coordination May 1st 2024

This is most likely being pushed out a few weeks based on CCD status.....

Mitchell Lake

Project Manager

p: 925.459.9200 | m: 925.214.4985



From: Greg Boyle <gregboyle@airtreatment.com>

Sent: Thursday, April 18, 2024 6:37 AM

To: Jason C Brink <Jason.C.Brink@jci.com>; Mitchell Lake <mlake@matrixhginc.com>; Sandi Lopez <slopez@airtreatment.com>; William Pearce <william.pearce@jci.com>; John M Burgess <John.M.Burgess@jci.com>; Kimberly A. Dulay <kimberly.a.dulay@jci.com>; Tawnya M Rhib <Tawnya.Rhib@jci.com>; Steven B Stewart <Steven.B.Stewart@jci.com>; Renan Poot <renan.poot@jci.com>

Cc: Brittanie Humphries <bhumphries@matrixhginc.com>; Travis Rangel <trangel@matrixhginc.com>

Subject: Re: 3E650111, Solano Community College Chiller Form 7 coordination May 1st 2024

Just checking in, is this schedule still pretty accurate?

-Delivery of chiller to job site (if going to crane yard first) **tentatively set for 5/9**

-First date of assembly **5/10 or 5/13**

Thank you,

Greg Boyle

Senior Applications Engineer

AIR TREATMENT CORPORATION | 100% Employee-Owned

1320 Harbor Bay Parkway, Suite 150, Alameda, CA 94502

C: [925.580.9267](tel:925.580.9267)

gregboyle@airtreatment.com | <https://www.airtreatment.com>



Now Representing York Applied Equipment in the Bay Area

From: Jason C Brink <Jason.C.Brink@jci.com>

Sent: Friday, March 15, 2024 1:10 PM

To: Mitchell Lake <mlake@matrixhginc.com>; Sandi Lopez <slopez@airtreatment.com>; William Pearce <william.pearce@jci.com>; John M Burgess <John.M.Burgess@jci.com>; Kimberly A. Dulay <kimberly.a.dulay@jci.com>; Tawnya M Rhib <Tawnya.Rhib@jci.com>; Steven B Stewart <Steven.B.Stewart@jci.com>; Renan Poot <renan.poot@jci.com>

Cc: Greg Boyle <gregboyle@airtreatment.com>; Brittanie Humphries <bhumphries@matrixhginc.com>; Travis Rangel <trangel@matrixhginc.com>

Subject: Re: 3E650111, Solano Community College Chiller Form 7 coordination May 1st 2024

Mitchell,

If I understand the chillers should be at crane yard, If yes I think best use of time would be to discuss and label pieces at crane yard for correct orientation into room.

Can you share crane yard address and share room layout.

Can we get these dates for a clear understanding.

- Delivery of chiller (crane yard or job site) **in route – ETA 3/11 to 3/14**
- Delivery of chiller to job site (if going to crane yard first) **tentatively set for 5/9**
- First date of assembly **5/10 or 5/13**
- Will second chiller be assembled before the first one is connected and started? **Yes**

Also at time of quote I requested the lighting in room be fixed there was only like 3 out of 40 light bulbs working in the mechanical room. Can we confirm there will be lighting for a safe work environment. **We have plenty of light now.**

FOR SERVICE PLEASE CALL 1-866-819-0234

Jason Brink

Chiller Service Foreman TTL

925-580-7508

Jason.c.brink@jci.com

1615 Alvarado St.

San Leandro, CA 94577

From: Mitchell Lake <mlake@matrixhginc.com>

Sent: Friday, March 8, 2024 10:58 AM

To: Jason C Brink <Jason.C.Brink@jci.com>; Sandi Lopez <slopez@airtreatment.com>; William Pearce <william.pearce@jci.com>; John M Burgess <John.M.Burgess@jci.com>; Kimberly A. Dulay <kimberly.a.dulay@jci.com>; Tawnya M Rhib <Tawnya.Rhib@jci.com>; Steven B Stewart <Steven.B.Stewart@jci.com>; Renan Poot <renan.poot@jci.com>

Cc: Greg Boyle <gregboyle@airtreatment.com>; Brittanie Humphries <bhumphries@matrixhginc.com>; Travis Rangel <trangel@matrixhginc.com>

Subject: RE: 3E650111, Solano Community College Chiller Form 7 coordination May 1st 2024

See below.....

Let me know if you need anything else.

Thank you,

Mitchell Lake

Project Manager

p: 925.459.9200 | m: 925.214.4985



From: Jason C Brink <Jason.C.Brink@jci.com>

Sent: Friday, March 8, 2024 10:12 AM

To: Sandi Lopez <slopez@airtreatment.com>; William Pearce <william.pearce@jci.com>; John M Burgess <John.M.Burgess@jci.com>; Kimberly A. Dulay <kimberly.a.dulay@jci.com>; Tawnya M Rhib <Tawnya.Rhib@jci.com>; Steven B Stewart <Steven.B.Stewart@jci.com>; Renan Poot <renan.poot@jci.com>

Cc: Greg Boyle <gregboyle@airtreatment.com>; Mitchell Lake <mlake@matrixhginc.com>; Brittanie Humphries <bhumphries@matrixhginc.com>

Subject: Re: 3E650111, Solano Community College Chiller Form 7 coordination May 1st 2024

Sandi,

Can you clarify "first chiller schedule May 1st". Is this the date of chiller delivery or chiller assembly? **That is the date we wanted to make sure we had the refrigerant**

Can we get these dates for a clear understanding.

- Delivery of chiller (crane yard or job site) **in route – ETA 3/11 to 3/14**
- Delivery of chiller to job site (if going to crane yard first) **tentatively set for 5/9**
- First date of assembly **5/10 or 5/13**
- Will second chiller be assembled before the first one is connected and started? **Yes**

Also at time of quote I requested the lighting in room be fixed there was only like 3 out of 40 light bulbs working in the mechanical room. Can we confirm there will be lighting for a safe work environment. **We have plenty of light now.**

FOR SERVICE PLEASE CALL 1-866-819-0234

Jason Brink
Chiller Service Foreman TTL
925-580-7508
Jason.c.brink@jci.com
1615 Alvarado St.
San Leandro, CA 94577

From: Sandi Lopez <slopez@airtreatment.com>

Sent: Tuesday, March 5, 2024 10:25 AM

To: Jason C Brink <Jason.C.Brink@jci.com>; William Pearce <william.pearce@jci.com>; John M Burgess <John.M.Burgess@jci.com>

Cc: Greg Boyle <gregboyle@airtreatment.com>; Mitchell Lake <mlake@matrixhginc.com>; Brittanie Humphries <bhumphries@matrixhginc.com>

Subject: 3E650111, Solano Community College Chiller Form 7 coordination May 1st 2024

Hello All,

See below. First Chiller is schedule for May 1st. Please note two trips are necessary, room is small, only pieces to one chiller at a time . Let us know the best schedule for the second chiller and requirements of chiller pieces for first chiller. I have contractor, Matrix HG on copy.

Po 2304-0975-01-A Solano job

Jobsite location:

SHIP TO:

Solano Community College Plant Modernization

4000 SUISIN VALLEY ROAD

FAIRFIELD, CA 94534

MITCHELL LAKE 925-214-4985

2304-0975-01-A

Po scope

1

Chiller Form 7 Re-Assembly Tag: CH1, C

SCOPE OF WORK:

- The Riggers will have to make two trips to place the equipment not enough room for both units to be assembled in the room at 1
- The Contractor is to place the equipment in the room with JCI's location.
- The housekeeping pad is to be free of anchors or other penetrations hinder movement of the equipment.
- The Chillers will be assembled and put in the approximate final location or with some small dunnage under the feet. The final location and anchoring is the responsibility of the installing Contractor.

Sandi Lopez

Sales Engineer Associate

AIR TREATMENT CORPORATION | 100% Employee-Owned

214 Dupont Street, San Jose, CA 95126

Cell : 650-773-7586 O: 408.295.5000

slopez@airtreatment.com | www.airtreatment.com

To: Matrix HG Inc.
 Job Name: Solano Comm College OT form 7 Assembly

Date: 06/28/2024
 Proposal: SL06.27.24

We are pleased to offer the following equipment for your consideration:

Qty	Description
1	The equipment pad to be marked to show locations of the equipment feet prior to arrival. Scope of work: -We will work with the riggers July 12th and July 15th, approx. complete of assembly by end of day 07/19. to set the evaporator barrels, condenser barrels, and compressors for both chillers. The Contractor is to place the equipment in the room with JCI supervision of the location. -The housekeeping pad is to be free of anchors or other penetrations that would hinder movement of the equipment. -The Chillers will be assembled and put in the approximate final location on ground or with some small dunnage under the feet. The final location Isolators and anchoring is the responsibility of the Installing Contractor. Quote will include OT hours to accommodate the schedule as much as possible After July 19th, 4 days to pressure test and , leak and vacuum for refrigerant installation. Dates might change upon any field issues that may arise.
Total Sell OT	
\$17,358.00	

Please Note:

- Freight is FOB Factory (freight allowed to first destination)
- Taxes are not included in this proposal.
- Price is valid 30 days from date on proposal.
- See attached page for remainder of quotation terms and conditions.

Thank you for the opportunity to offer the equipment and services listed above. We look forward to working with you on this project. If you should require additional information, please contact us.

Sincerely,

Sandi Lopez, Sales Engineer Associate

Air Treatment Corporation

TERMS & CONDITIONS OF SALE

Air Treatment Corporation (hereinafter designated as Seller) hereby accepts your order with the condition that this acceptance by us is expressly made conditional on assent by you to all terms and conditions set forth below, notwithstanding that they may be in addition to or different from those contained in your order or acknowledgment. Acceptance by you of any of the material covered by this order or failure to give notice of objections to any terms set forth herein within ten (10) days of the date hereof, shall be deemed to be assent by you to these terms and conditions. It is understood and agreed that the terms and conditions contained herein constitute the complete and exclusive statement of all such terms, and supersedes all prior communications between the parties, oral or written, as relates to the equipment described on your purchase order. Where any terms herein are contrary to or inconsistent with any terms contained in your purchase order, these terms and conditions shall control. If any item in this agreement is deemed unenforceable, all other items shall remain in force and effect.

PAYMENT TERMS: 1% 10 Days/ Net 30 are available upon approval of credit. Acceptance of Purchase Orders does not guarantee payment terms as stated until approved by the Credit Dept. We retain the right to revise all credit terms until said equipment has been shipped. Purchaser agrees to accept responsibility for payment of equipment whether or not payment has been made to purchaser on the project. Should payment not be made in accordance with Seller's payment terms, purchaser agrees to pay to Seller a one and one-half percent (1 ½%) per month service charge on any unpaid balance due. Any retention for start-up should reflect the actual cost of start-up and not a percentage of the invoice. Prior consent from the Seller is required. No other retention shall be acceptable. No rights of lien are waived.

ACCEPTANCE: This quotation is offered for acceptance for a period of 30 days, subject to extension on upon written agreement of Seller in writing. This quotation is subject to revision on notice. In those instances where the Manufacturer reserves order acceptance prerogative, final acceptance shall be so governed.]

PLANS AND SPECIFICATIONS: All equipment and/or materials are sold in accordance with manufacturers' specifications and/or approved submittal data and not necessarily in accordance with "Plans and Specifications." Seller is a vendor only and is not bound to the contractor under any provisions of general contract provisions including payment terms, retention "hold," delay, arbitration and/or cancellations provisions. On plan and specification work, any reference to plans and specifications shall pertain alone to the technical portions of such plans and specifications, including the approved submittals, the latter of which shall determine ultimate responsibility and scope of Seller's obligations. Seller makes no representation as to design, application and/or fitness for a particular purpose.

LEAD TIMES, DELAY: Shipment lead times reflect current production schedules based upon current release to production. Seller shall not be responsible to purchaser (or ultimate user) for delays in delivery due to acts of God, strikes, fires, accidents, unavailability of equipment and/or materials, or any other causes beyond Seller's control. In the event of any such delay occasioned by such events, the date of delivery shall be extended for a length of time reasonably equivalent to the period of the delay, and with no penalty to Seller.

DAMAGES DISCLAIMER: No provision for liquidated, incidental or consequential damages in the event of any breach of this contract by the Seller shall apply to this sale, and any provision for liquidated, incidental or consequential damages shall be of no force and effect unless specifically agreed to by the Seller in writing signed by an officer of the corporation. Seller will not accept any back charge without its consent. Seller shall not be liable to purchaser for costs, damages, expenses or consequential damages arising out of, or resulting from, the purchase or use of equipment and/or materials, or claims made under Manufacturer's written Limited Warranty.

DELIVERY: All shipping information is approximate, and shipping dates are based on prompt receipt of all necessary information at Manufacturers' plant. Deliveries shall be made FOB manufacturers' factory. Title and risk of loss shall pass to the Buyer at FOB point. Buyer agrees to accept delivery of any part or all of the manufactured material upon completion of same and failure of the Buyer to furnish Seller shipping instructions shall in no way alter the terms of the payment of Seller's invoice. Seller shall not be responsible for any storage for any reason unless agreed to in writing before such action is deemed necessary. Where an allowance for freight is included, only the first destination will be allowed. In no event shall Seller be liable for special or consequential damages due to delay.

REQUIRED DELIVERY SCHEDULE: Seller and Purchaser agree that for a "required delivery schedule" to be binding upon Seller or Seller's source of supply, a separate written confirmation to purchaser, confirming the required delivery schedule, must be provided to be binding on either Seller or Seller's source of supply.

CLAIMS: Buyer shall notify Seller in writing, within (10) days of delivery if equipment is defective or nonconforming. Seller shall have the option of reinspection before allowing or rejecting the Buyer's claim. Failure to make such claim within ten (10) days of delivery shall constitute acceptance. Expenses incurred in connection with claims for which the Seller is not liable will be paid by Buyer. Any claim for corrective work done upon the equipment covered hereunder must be approved beforehand, in writing, and signed by an officer of the Seller. Defects that do not impair the operation or performance of the goods provided shall not be cause for rejection by the Buyer.

CHANGES, CANCELLATIONS, RETURNS: Notice from the buyer to suspend work, delay delivery or terminate this order shall entitle Seller to payment from the Buyer for all costs, direct and indirect, incurred by the Seller on the balance of the order to the date of receipt of such notice, and which, in the event of cancellation of such order, shall result in payment to Seller of an amount not less than 15% of the face amount of the order. Any return for goods and equipment must be authorized by the Seller or Seller's source of supply and may be subject to restocking and/or other incidental charges. All orders placed on hold must be the subject of written amendment to the purchase order, and must detail the parties' agreement regarding storage arrangements and costs.

TAXES: Purchaser agrees to pay all sales, excise or other taxes, which may be applicable to the sale of the equipment and/or materials.

WARRANTY: It is understood and agreed that the only warranty the subject of this order shall be the Manufacturer's written Warranty in effect at the time of shipment, and as specifically relates to such equipment the subject of this order, and which Seller shall supply to Buyer. Buyer acknowledges there are no implied or expressed warranties by Seller, other than those of the Manufacturer, and in no case will the amount of the warranty or liability exceed the amount of the order. Seller accepts no consequential liability of any nature, and in no case will Seller be liable for damages beyond the purchase price of the defective items. Further, Buyer agrees to defend, indemnify and hold harmless Seller, from and against any and all Claims of Damage(s), Expense(s) Cost(s) or Consequential Damages alleged or claimed by virtue of the equipment. Buyer agrees that in the event of an alleged Warranty Claim made, either through Buyer or Buyer's customer, or otherwise, which in truth and fact turns out to be a Non-Warranty item and is attributable to the acts of others, failure to maintain equipment, or other reasons not the fault of the Manufacturer or Seller, that Seller and/or Manufacturer shall be reimbursed in full by Buyer for all expenses incurred in ascertaining the alleged Warranty Claim, including all legal costs and fees incurred.

DISPUTES, ATTORNEY'S FEES: In the event Seller is compelled to bring any action to enforce any part of these Terms and Conditions including, but not limited to, any action to collect monies due hereunder, purchaser agrees to pay Seller's reasonable attorney's fees and costs. In any proceeding to enforce these Terms and Conditions, the law of the State of California shall control, and venue shall be deemed proper only in any court of competent jurisdiction in the County of Orange, California.

Solano Community College District
4000 Suisun Valley Rd
Fairfield, Ca. 94533

Project Name: Central Plant Replacement Project
Project Address: 4000 Suisun Valley Rd
RE: MHG CO 230477-29R1 – Campus Loop Leak Repairs – Final Costs

Dear Noe,

Matrix is pleased to submit herewith our scope adjustment proposal for the above referenced project. Change in work (A thru L) arose from the discovery of a leak in the campus Heating Hydronics loop. This leak was initially discovered by observation of the make-up water meter. Through additional investigations a leak in the main valve vault in front of the loading dock was discovered. Through more investigation and coordination with campus maintenance personnel and the design team, other leaks and/or preventative maintenance items were identified that need to be immediately corrected. On 9/9/24 we were directed to proceed with making repairs to the issues found on the campus underground hydronics loops at that point in time. The previous cost was presented to capture the costs incurred thru 10/22/24, and estimated costs to complete the remaining associated work. Over the Thanksgiving holiday break new leaks presented themselves and since that point in time we have been directed to make repairs on additional new leaks and other discovered needed repairs. **The additional scope items are identified in *bold italic***

below. (Items highlighted in yellow are additional items not accounted for in original COR 29 ROM request)

Scope of Work Description:

- (A) Leak Investigations
 - Provide Service Personnel and camera to inspect Sewer lines to locate leak.
 - Provide rental pump trailer and personnel to empty filled valve vaults.
 - Provide personnel to walk campus loop, open, and investigate condition of campus valve vaults.
- (B) Bldg 300 Vault Repairs
 - Review condition of piping with design team and maintenance staff and coordinate recommended repairs.
 - It was determined that a temporary fix will be performed at this point in time due to the repair time window before the need for the campus to be supported with Heating Hot Water. As a result, welded repairs and correction to the valve box have been deferred to a later point in time.
 - Demo existing HHW piping up to and including existing valves.
 - Dewatering of vault
 - Provide and install new pipe and fittings (like for like replacement, Victaulic)
 - Provide and install a new automatic air vent.
 - Paint new HHW and existing CHW piping similar color/type to Cooling Tower Yard supports.
 - Provide all new HHW & CHW piping with fiber glass insulation and PVC jacketing for inside of the vault.



- **Excavations at HPAV's outside of vault**
- **Excavations outside North side of vault for temp pipe connections**
- **Temporary HHW Pipe Re-Route between HPAV's and Valve Vault**
- **Insulation of temporary piping**
- **Rental of temporary piping**
- **Rental of fencing**
- **(C) Bldg 600 Vault Repairs**
 - **Review condition of piping with design team and maintenance staff and coordinate recommended repairs.**
 - **Water Removal from vault**
 - **Remove insulation, clean pipe, and inspect for integrity**
 - **Demo & Replace HHW and CHW valves inside vault**
 - **Seal existing pipe penetrations**
 - **Paint new vault piping**
 - **Add HPAV's inside building**
- **(D) Bldg 700 Vault Repairs**
 - Note: the nature of this vault requires all work within the vault to be considered "confined space".
 - Drain vault of water.
 - Demo existing insulation
 - Set up and removal of safe off area and confined space access to vault.
 - Access vault to inspect for leaks after lines are filled and pressurized.
 - Paint new HHW and existing CHW piping similar color/type to Cooling Tower Yard supports.
 - Provide all new HHW & CHW piping with fiber glass insulation and PVC jacketing for inside of the vault.
 - Added Scope per 10/29/24 meeting - Open system, drain residual water, drain vault of water.
 - Added Scope per 10/29/24 meeting - Remove existing valves.
 - Added Scope per 10/29/24 meeting - Install new HHW butterfly valves of the same make and type as existing. (Nibco LD-2000)
 - Note: Any piping repairs for this vault will be quoted separately.
 - Note: waterproofing of vault and/or penetrations is not included.
- **(E) Quad HPAV Repairs**
 - **Isolate HHW lines**
 - **Excavate and uncover existing HHW piping and HPAV's**
 - **Additional hand chipping of concrete to expose piping**
 - **Demo existing HHW piping and temporarily replace with grooved Sch 40**
 - **Add new HPAV's to temporary piping**
 - **Temporary insulation**
 - **Rental of fencing**
 - **Fencing Rental**

- (F) Bldg 900 Vault Repairs - Added Scope per 10/29/24 meeting
 - Drain vault of water.
 - Demo existing insulation
 - Set up safe off area fencing
 - Excavate on North and South side of valve vault to expose UG piping
 - Demo HHW piping within vault to the exterior of the vault, up to a point where pipe is in adequate condition for connection.
 - Core/enlarge HHW vault penetration to accommodate link seals
 - Provide and install new Therma core pipe into the vault
 - Provide and install link seals
 - Provide and install new pipe and valves of the same type as existing (Nibco LD-2000) within the vault.
 - Provide all new HHW & CHW piping with fiber glass insulation and PVC jacketing for inside of the vault.
 - Backfill and compact soil over UG lines.
 - Fencing Rental
 - Note: waterproofing of vault and/or penetrations is not included.
 - Note: painting is not included.
 - Note: replacement of grass and/or other affected landscaping is by others
- (G) Bldg 1400 Valve vault Repairs
 - Empty/drain vault of water.
 - Set up means of continuous drainage.
 - Site meetings and coordination with design team and campus maintenance staff.
 - Site utility location survey
 - Sawcut asphalt around valve vault.
 - Mobilize crane and remove vault lid.
 - Remove and off-haul saw cut asphalt.
 - Excavate and expose UG lines on 3 sides of the vault. Stage spoils at remote on-campus location.
 - Chip concrete overpour to expose UG lines that need to be repaired.
 - Set up hydraulic shoring in exposed excavations.
 - Demo pipe insulation (HHW & CHW) inside the vault.
 - Demo pipe insulation (HHW only) on factory pre-insulated pipe outside of the vault.
 - Clean piping and valve vault in preparation for work.
 - Cut/demo heating hot water lines inside & outside of the vault in preparation for repair work.
 - Provide new/enlarged cores for each heating hot water line. This includes fabrication of a custom 19" core bit.
 - Provide Link Seals and sealant of HHWS/R penetrations.
 - Provide and install sealant to interior and exterior of vault at vault section seams.
 - Provide and install custom fabricated pipe supports.
 - Provide and install new heating hot water pipe and valves to make the repairs required. The 10" HHWS/R lines on the central plant side will be cut approx. 5



feet outside of the vault. The 8" HHWS/R lines on the loading dock side will be cut at the shallow elevation after the lines turn South. The 6" HHWS/R lines on the North side will be cut on the other side of the existing 45 deg fittings. This requires purchase of standard weld fittings as well as sections of Thermacore (factory pre-insulated piping) as well as insulation patch kits

- Paint new HHW and existing CHW piping and supports, similar color/type to Cooling Tower Yard supports.
- Provide all new HHW & CHW piping with fiber glass insulation and PVC jacketing for inside of the vault.
- Bayside to perform patching and installation of Thermacore Insulation at cut joints and fittings on the UG piping.
- Isolate campus loop branch lines, fill, bleed, and test individually.
- Mobilize crane to replace valve vault lid.
- Provide and install bedding, backfill, and compaction as required by campus standards.
- Provide asphalt patching repairs around vault.
- Provide trench plates for several months at North side and East side of vault. It has been identified that repairs are needed on the Chilled Water lines which are planned to be performed during the winter months. At these locations the area will be backfilled and covered with Trench plates. Asphalt patching will occur after CHW repairs are completed.
- Provide additional fencing and control of repair work location for duration of repairs.
- Additional Saw cut, excavation, and backfill to expose the other Chilled Water line to confirm if leak is at pipe joint.
- Backfill with sand up to subgrade for future excavation.
- Fencing Rental

- **(H) Bldg 1700 Repairs**

- **Leak Investigations**
- **Saw cut slab inside mechanical room**
- **Excavate by hand down and undermine slab to confirm extent of damage**
- **Install shoring**
- **Cut out and replace section of damaged UG C.I. line**
- **Cut out and install section of U.G. CW line**
- **Backfill with slurry and patch concrete slab**
- **Remove and replace leaking A.G. copper 90 in mechanical room**
- **Clean up**
- **Insulation Patching**

- **(I) Bldg 1800 Vault Repairs**

- Drain vault of water.
- Demo existing insulation
- Access vault to inspect for leaks after lines are filled and pressurized.
- Note: Any piping repairs for this vault will be quoted separately.



- Paint new HHW and existing CHW piping similar color/type to Cooling Tower Yard supports.
- Provide all new HHW & CHW piping with fiber glass insulation and PVC jacketing for inside of the vault.
- Note: Any piping repairs for this vault will be quoted separately.
- Note: waterproofing of vault and/or penetrations is not included.
- **(J) Bldg 1800 HPAV Repairs**
 - **Isolate HHW lines**
 - **Drain lines of water.**
 - **Demo existing insulation**
 - **Demo existing HHW piping and anchors**
 - **Install new Thermacore pipe, fittings, and anchors.**
 - **Insulation Patching**
 - **Replace CHW leaking 90 and repair restraints**
 - **Set up connections for temporary boiler at Bldg 1800A and 1800 B risers**
 - **TEM spot heater set up, rental (2 weeks), and removal**
 - **TEM boiler set up, rental (2 months), and removal,**
 - **Insulation patching at temp boiler POC's at each bldg..**
 - **Fencing Rental**
- **(K) Added Bldg Drains & Vents (Bldgs 300, 400, 600, 700, 800, 1300, and 1800B)**
 - Install ports and install manual high point air vents in Bldgs 600, 700, 800, & 1300
 - Install manual air vents on existing ports (Bldgs 300, 400, & 1800B)
 - Additional fill & bleeding
- **(L) Other Miscellaneous**
 - **Added coordination and troubleshooting reported problems with campus personnel**
 - **Added coordination and monitoring of subcontractors**
 - **Added monitoring of open excavations and repair locations**
 - **Added coordination and design assistance for intended repairs**
 - **Added equipment and tool rental**
 - **Loss of time impacts to base contract scope**

Clarifications:

- Work is planned to be performed during regular hours 6:00AM to 2:30PM Monday through Friday however we have been authorized to work premium rate hours if deemed needed.
- This captures the additional costs incurred since the last week of Nov. 24'.
- Thermacore materials purchased to date and not yet utilized are intended to be used in forthcoming Cor's to the Vault Repair Project.
- This pricing is to establish a baseline Rough Order of Magnitude (ROM) of added costs required to make repairs to the campus Heating Hot Water System to support full operation before, or as close as possible to the established deadline of 10/15/24.
- Any impacts that were experienced due to the Tennis Tournament have been quoted separately.

- Matrix provides a standard installed warranty for (1) year from the owner's beneficial use of the equipment. Matrix does not include warranty for any existing equipment or systems or for work not specifically stated above.

Exclusions:

- Water treatment of this temporary and the existing system is by the district.
- Testing & Balancing of temporary equipment.
- Pre-readings and verification of existing utilities
- Over time labor
- Modifications, upgrades, or repairs not stated above
- Correction and troubleshooting of pre-existing problems or code violations
- Engineering, permit, plan check, special inspections, and certification fees
- Temporary or supplemental ventilation, heating, and air conditioning
- Replacement of existing isolation valves that do not hold
- Utility relocation (plumbing, electrical, fire sprinkler, etc.)
- Ceiling modification, removal, installation, etc.
- Cutting, patching, concrete scanning, coring, etc.
- Abatement, painting, labeling, valve tags, etc. beyond original contract scope.
- Fire life safety, duct smoke detectors, FSD, fire calk, etc.
- Framing, roofing / weather proofing, electrical, controls, scaffolding, etc.

Per discussion and direction from Kitchell, we have tracked our costs thru 5/15/25 as the point of completion for the additional work associated with the Central Plant Project. All remaining changes, repairs, materials, etc required to complete the work at the above noted locations will be quoted as part of the Vault Repair Project.

The total cost for the additional Site Repairs scope performed since 11/30/24 is: \$511,559.52.

Thank you for the opportunity to present this proposal for your consideration, we look forward to working with you on this project.

Sincerely,

Matrix HG Inc.

Mitchell Lake

Project Manager



Solano Community College Central Plant Modernization

Matrix Job #230477

CHANGE ORDER PROPOSAL SUMMARY SHEET

Owner Ref. No. _____

GC Ref. No. _____

Matrix COR No. 230477-29R1

Date: 5/23/2025

Prepared By: Mitch Lake

Change Order Description: These costs are for additional and continued site repairs beyond what was initially quoted in the original COR. Please see Summary Letter for full scope description.

Schedule Impact: 150 days (this added scope requires an extension of the contract duration)

HVAC Wet - Labor				HVAC Dry - Labor			
Total	Hrs:	1,027.00		Total	Hrs:	0.00	
Foreman (X1.5) Rate:	\$ 211.51	0.00	\$ -	24' - 25' Rates**	Foreman (X1.5) Rate:	232.39	0.00 \$ -
Journeyman (X1.5) Rate:	\$ 199.41	0.00	\$ -		Journeyman (X1.5) Rate:	212.09	0.00 \$ -
Foreman Rate:	\$ 167.66	325.00	\$ 54,489.50	24' - 25' Rates**	Foreman Rate:	182.92	0.00 \$ -
Journeyman Rate:	\$ 157.82	702.00	\$ 110,789.64		Journeyman Rate:	169.06	0.00 \$ -
Service Rate:	\$ 205.15	0.00	\$ -				
Subtotal: \$ 165,279.14				Subtotal: \$ -			

HVAC Wet - Material				HVAC Dry - Material			
Materials:	\$ 67,560.84			Materials:	\$ -		
Cartage:	\$ 4,729.26			Cartage:	\$ -		
8.75% Tax:	\$ 5,911.57			8.75% Tax:	\$ -		
Subtotal: \$ 78,201.67				Subtotal: \$ -			

Subcontractors				Rentals			
Coring:				Rental Equipment:	\$ 36,500.00		
Concrete:	\$ 6,620.81			Rental Pump/Tools:	\$ 7,134.04		
Excavation:	\$ 138,045.38			Fencing Rental:	\$ 8,895.12		
Roofing:	\$ -			Other:	\$ -		
Electrical:	\$ -						
Abatement:	\$ -			8.75% Tax:	\$ 4,596.30		
Hoisting/Rigging:	\$ -			Safety:	\$ -		
Controls:	\$ -						
Insulator:	\$ 7,176.53						
Painting:	\$ -						
Subtotal: \$ 151,842.72				Subtotal: \$ 57,125.46			

Other Costs			
Shop Burden:	\$ -		
Detailing:	\$ -		
Disposal:	\$ -		
Permits:	\$ -		
Consumables:	\$ 2,026.83		
Safety:	\$ -		
Subtotal: \$ 2,026.83			

Total Labor:	\$ 165,279.14
CA WO #16	\$ -
Total Material & Equipment:	\$ 135,327.13
Other Costs:	\$ 2,026.83
Subtotal: \$ 302,633.10	
Total Subcontractors:	\$ 151,842.72
Subcontractor MU:	5% \$ 7,592.14
Direct Work OH&P:	15% \$ 45,394.96
Insurance & Bond:	2% \$ 4,096.60
Subtotal: \$ 511,559.52	

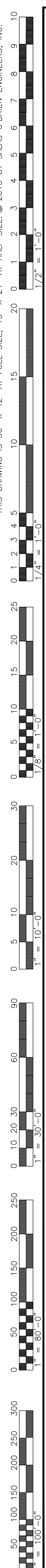
*TOTAL COST FOR THIS CHANGE \$ 511,559.52

here by agree to the following costs/extensions and want Matrix to proceed forward with the above change order: X _____
Quoted cost does not include labor escalation; labor has been priced at the current cost at the time this change was quoted. (Customer Signature)

*This change estimate is based solely on direct cost elements for the work as specifically noted in the description of the change and as listed and priced in the attached estimate. This change proposal pricing does not include any cost for changes in the sequence of the work, delays, disruptions, rescheduling or acceleration to the work and extended overhead beyond those specific items as listed and priced in this proposal. Further, this change does not include cost impacts due to the cumulative affect of multiple changes on this change, other changes and/or the affect to our base contract work. We expressly reserve the right to compensation and notice of potential claim is made, for any and all of the aforementioned costs and related items noted as not included in this change proposal.

Added Scope Description

Breakdown									
	Materials					Labor			
						Shop		Field	
	QTY	Size	Description	Unit	\$	Unit	Total	Unit	Total
			<u>Quoted Costs</u>						
			MHG Materials & Tool Rentals		\$ (80,750.00)				
			MHG Coordination and Design Assist (PM)						(56.00)
			MHG Field Labor						(1,117.00)
								Total:	(1,173.00)
			<u>Cost to Date - thru 5/16/25</u>						
			MHG Materials & Tool Rentals		\$ 164,340.00				
			MHG Coordination and Design Assist (PM)						176.00
			MHG Field Labor						1,884.00
								Total:	2,060.00
			<u>Added Costs Over Quoted</u>						
			MHG Materials & Tool Rentals		\$ 83,590.00				
			MHG Coordination and Design Assist (PM)						120.00
			MHG Field Labor						767.00
								Delta:	887.00
			Impact to Base Contract Scope						
			1 hr per man each partial day reported X 140						140.00
								Total Delta:	1027.00
			Repair Locations - See Summary Letter for Scope						
			Bldg 300 Repairs						
			Bldg 600 Repairs						
			Quad HPAV's						
			Bldg 900 Repairs						
			Bldg 1400 Vault Repairs						
			Bldg 1400 Road Repairs						
			Bldg 1700 Repairs						
			Bldg 1800 Vault Repairs						
			Bldg 1800A Riser Connections						
			Bldg 1800B Riser Connections						
			Bldg 1800 Road HPAV's						
			Note:						
			Exclusions:						
			Subtotal:		\$ 83,590.00		0.00		1027.00
			Other Costs:						
			TOTAL:		\$ 83,590.00				1027.00



MS-1.0

Mth	Trans	PostedDate	ActualDate	Source	Description	Hours	Units	Unit Cost
09/24	9766	09/17/24	09/09/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9767	09/17/24	09/09/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9768	09/17/24	09/09/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9769	09/17/24	09/09/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9770	09/17/24	09/10/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9771	09/17/24	09/10/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9772	09/17/24	09/10/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9773	09/17/24	09/10/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9774	09/17/24	09/10/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9775	09/17/24	09/10/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9776	09/17/24	09/10/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9777	09/17/24	09/10/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9778	09/17/24	09/10/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9779	09/17/24	09/10/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9780	09/17/24	09/10/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9781	09/17/24	09/10/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9782	09/17/24	09/11/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9783	09/17/24	09/11/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9784	09/17/24	09/11/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9785	09/17/24	09/11/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9786	09/17/24	09/11/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	9787	09/17/24	09/11/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	9788	09/17/24	09/11/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	9789	09/17/24	09/11/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	9790	09/17/24	09/11/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9791	09/17/24	09/11/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9792	09/17/24	09/11/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9793	09/17/24	09/11/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9794	09/17/24	09/11/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	9795	09/17/24	09/11/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	9796	09/17/24	09/11/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	9797	09/17/24	09/11/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	9798	09/17/24	09/11/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9799	09/17/24	09/11/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9800	09/17/24	09/11/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9801	09/17/24	09/11/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9802	09/17/24	09/12/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9803	09/17/24	09/12/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9804	09/17/24	09/12/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9805	09/17/24	09/12/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9806	09/17/24	09/12/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9807	09/17/24	09/12/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9808	09/17/24	09/12/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9809	09/17/24	09/12/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9810	09/17/24	09/13/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9811	09/17/24	09/13/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000

09/24	9812	09/17/24	09/13/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9813	09/17/24	09/13/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	9814	09/17/24	09/13/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	9815	09/17/24	09/13/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	9816	09/17/24	09/13/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	9817	09/17/24	09/13/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	9818	09/17/24	09/13/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9819	09/17/24	09/13/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9820	09/17/24	09/13/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9821	09/17/24	09/13/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	9822	09/17/24	09/13/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	9823	09/17/24	09/13/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	9824	09/17/24	09/13/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	9825	09/17/24	09/13/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	9826	09/17/24	09/13/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9827	09/17/24	09/13/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9828	09/17/24	09/13/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9829	09/17/24	09/13/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	9830	09/17/24	09/09/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
09/24	9831	09/17/24	09/10/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
09/24	9832	09/17/24	09/10/24	PR Entry	2053/Hankes, Gene	4.00	0.00	0.000
09/24	9833	09/17/24	09/10/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
09/24	9834	09/17/24	09/11/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
09/24	9835	09/17/24	09/11/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
09/24	9836	09/17/24	09/11/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
09/24	9837	09/17/24	09/11/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
09/24	9838	09/17/24	09/11/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
09/24	9839	09/17/24	09/12/24	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
09/24	9840	09/17/24	09/12/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
09/24	9841	09/17/24	09/13/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
09/24	9842	09/17/24	09/13/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
09/24	9843	09/17/24	09/13/24	PR Entry	2053/Hankes, Gene	2.00	0.00	0.000
09/24	9844	09/17/24	09/13/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
09/24	9845	09/17/24	09/13/24	PR Entry	2060/Cyr, Jeremy	2.00	0.00	0.000
09/24	15082	09/23/24	09/16/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15083	09/23/24	09/16/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15084	09/23/24	09/16/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15085	09/23/24	09/16/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15086	09/23/24	09/16/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	15087	09/23/24	09/16/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	15088	09/23/24	09/16/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	15089	09/23/24	09/16/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	15090	09/23/24	09/17/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15091	09/23/24	09/17/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15092	09/23/24	09/17/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15093	09/23/24	09/17/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15094	09/23/24	09/17/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	15095	09/23/24	09/17/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000

09/24	15096	09/23/24	09/17/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	15097	09/23/24	09/17/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	15098	09/23/24	09/17/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	15099	09/23/24	09/17/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	15100	09/23/24	09/17/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	15101	09/23/24	09/17/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	15102	09/23/24	09/18/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15103	09/23/24	09/18/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15104	09/23/24	09/18/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15105	09/23/24	09/18/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15106	09/23/24	09/18/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	15107	09/23/24	09/18/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	15108	09/23/24	09/18/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	15109	09/23/24	09/18/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	15110	09/23/24	09/18/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	15111	09/23/24	09/18/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	15112	09/23/24	09/18/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	15113	09/23/24	09/18/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	15114	09/23/24	09/19/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15115	09/23/24	09/19/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15116	09/23/24	09/19/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15117	09/23/24	09/19/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	15118	09/23/24	09/19/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	15119	09/23/24	09/19/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	15120	09/23/24	09/19/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	15121	09/23/24	09/19/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	15122	09/23/24	09/20/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	15123	09/23/24	09/20/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	15124	09/23/24	09/20/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	15125	09/23/24	09/20/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	15126	09/23/24	09/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	15127	09/23/24	09/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	15128	09/23/24	09/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	15129	09/23/24	09/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	15130	09/23/24	09/16/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
09/24	15131	09/23/24	09/16/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
09/24	15132	09/23/24	09/17/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
09/24	15133	09/23/24	09/17/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
09/24	15134	09/23/24	09/17/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
09/24	15135	09/23/24	09/18/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
09/24	15136	09/23/24	09/18/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
09/24	15137	09/23/24	09/18/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
09/24	15138	09/23/24	09/19/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
09/24	15139	09/23/24	09/19/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
09/24	15140	09/23/24	09/20/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
09/24	15141	09/23/24	09/20/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
09/24	20356	10/01/24	09/23/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20357	10/01/24	09/23/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000

09/24	20358	10/01/24	09/23/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20359	10/01/24	09/23/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20360	10/01/24	09/23/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20361	10/01/24	09/23/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20362	10/01/24	09/23/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20363	10/01/24	09/23/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20364	10/01/24	09/23/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20365	10/01/24	09/23/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20366	10/01/24	09/23/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20367	10/01/24	09/23/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20368	10/01/24	09/23/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20369	10/01/24	09/23/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20370	10/01/24	09/23/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20371	10/01/24	09/23/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20372	10/01/24	09/23/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20373	10/01/24	09/23/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20374	10/01/24	09/23/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20375	10/01/24	09/23/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20376	10/01/24	09/24/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20377	10/01/24	09/24/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20378	10/01/24	09/24/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20379	10/01/24	09/24/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20380	10/01/24	09/24/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20381	10/01/24	09/24/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20382	10/01/24	09/24/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20383	10/01/24	09/24/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20384	10/01/24	09/24/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	20385	10/01/24	09/24/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	20386	10/01/24	09/24/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	20387	10/01/24	09/24/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	20388	10/01/24	09/24/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20389	10/01/24	09/24/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20390	10/01/24	09/24/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20391	10/01/24	09/24/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20392	10/01/24	09/24/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20393	10/01/24	09/24/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20394	10/01/24	09/24/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20395	10/01/24	09/24/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20396	10/01/24	09/25/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20397	10/01/24	09/25/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20398	10/01/24	09/25/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20399	10/01/24	09/25/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20400	10/01/24	09/25/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20401	10/01/24	09/25/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20402	10/01/24	09/25/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20403	10/01/24	09/25/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20404	10/01/24	09/25/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	20405	10/01/24	09/25/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000

09/24	20406	10/01/24	09/25/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	20407	10/01/24	09/25/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	20408	10/01/24	09/25/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20409	10/01/24	09/25/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20410	10/01/24	09/25/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20411	10/01/24	09/25/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20412	10/01/24	09/25/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20413	10/01/24	09/25/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20414	10/01/24	09/25/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20415	10/01/24	09/25/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20416	10/01/24	09/25/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20417	10/01/24	09/25/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20418	10/01/24	09/25/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20419	10/01/24	09/25/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20420	10/01/24	09/26/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20421	10/01/24	09/26/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20422	10/01/24	09/26/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20423	10/01/24	09/26/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20424	10/01/24	09/26/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20425	10/01/24	09/26/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20426	10/01/24	09/26/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20427	10/01/24	09/26/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20428	10/01/24	09/26/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	20429	10/01/24	09/26/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	20430	10/01/24	09/26/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	20431	10/01/24	09/26/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	20432	10/01/24	09/26/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20433	10/01/24	09/26/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20434	10/01/24	09/26/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20435	10/01/24	09/26/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20436	10/01/24	09/26/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20437	10/01/24	09/26/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20438	10/01/24	09/26/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20439	10/01/24	09/26/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20440	10/01/24	09/26/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20441	10/01/24	09/26/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20442	10/01/24	09/26/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20443	10/01/24	09/26/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20444	10/01/24	09/27/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20445	10/01/24	09/27/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20446	10/01/24	09/27/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20447	10/01/24	09/27/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	20448	10/01/24	09/27/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20449	10/01/24	09/27/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20450	10/01/24	09/27/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20451	10/01/24	09/27/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	20452	10/01/24	09/27/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	20453	10/01/24	09/27/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000

09/24	20454	10/01/24	09/27/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	20455	10/01/24	09/27/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	20456	10/01/24	09/27/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20457	10/01/24	09/27/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20458	10/01/24	09/27/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20459	10/01/24	09/27/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	20460	10/01/24	09/27/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20461	10/01/24	09/27/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20462	10/01/24	09/27/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20463	10/01/24	09/27/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	20464	10/01/24	09/27/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20465	10/01/24	09/27/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20466	10/01/24	09/27/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20467	10/01/24	09/27/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	20468	10/01/24	09/23/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
09/24	20469	10/01/24	09/23/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
09/24	20470	10/01/24	09/23/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
09/24	20471	10/01/24	09/23/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
09/24	20472	10/01/24	09/23/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
09/24	20473	10/01/24	09/24/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
09/24	20474	10/01/24	09/24/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
09/24	20475	10/01/24	09/24/24	PR Entry	1688/Woltz, Wesley	8.00	0.00	0.000
09/24	20476	10/01/24	09/24/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
09/24	20477	10/01/24	09/24/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
09/24	20478	10/01/24	09/25/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
09/24	20479	10/01/24	09/25/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
09/24	20480	10/01/24	09/25/24	PR Entry	1688/Woltz, Wesley	8.00	0.00	0.000
09/24	20481	10/01/24	09/25/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
09/24	20482	10/01/24	09/25/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
09/24	20483	10/01/24	09/25/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
09/24	20484	10/01/24	09/26/24	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
09/24	20485	10/01/24	09/26/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
09/24	20486	10/01/24	09/26/24	PR Entry	1688/Woltz, Wesley	8.00	0.00	0.000
09/24	20487	10/01/24	09/26/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
09/24	20488	10/01/24	09/26/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
09/24	20489	10/01/24	09/26/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
09/24	20490	10/01/24	09/27/24	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
09/24	20491	10/01/24	09/27/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
09/24	20492	10/01/24	09/27/24	PR Entry	1688/Woltz, Wesley	8.00	0.00	0.000
09/24	20493	10/01/24	09/27/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
09/24	20494	10/01/24	09/27/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
09/24	20495	10/01/24	09/27/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
09/24	21817	10/08/24	09/30/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	21818	10/08/24	09/30/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	21819	10/08/24	09/30/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	21820	10/08/24	09/30/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
09/24	21821	10/08/24	09/30/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	21822	10/08/24	09/30/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000

09/24	21823	10/08/24	09/30/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	21824	10/08/24	09/30/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
09/24	21825	10/08/24	09/30/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	21826	10/08/24	09/30/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	21827	10/08/24	09/30/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	21828	10/08/24	09/30/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
09/24	21829	10/08/24	09/30/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	21830	10/08/24	09/30/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	21831	10/08/24	09/30/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	21832	10/08/24	09/30/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
09/24	21833	10/08/24	09/30/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	21834	10/08/24	09/30/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	21835	10/08/24	09/30/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	21836	10/08/24	09/30/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
09/24	21837	10/08/24	09/30/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	21838	10/08/24	09/30/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	21839	10/08/24	09/30/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	21840	10/08/24	09/30/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
09/24	21841	10/08/24	09/30/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
09/24	21842	10/08/24	09/30/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
09/24	21843	10/08/24	09/30/24	PR Entry	1688/Woltz, Wesley	8.00	0.00	0.000
09/24	21844	10/08/24	09/30/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
09/24	21845	10/08/24	09/30/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
09/24	21846	10/08/24	09/30/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
10/24	3589	10/08/24	10/01/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3590	10/08/24	10/01/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3591	10/08/24	10/01/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3592	10/08/24	10/01/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3593	10/08/24	10/01/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3594	10/08/24	10/01/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3595	10/08/24	10/01/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3596	10/08/24	10/01/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3597	10/08/24	10/01/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	3598	10/08/24	10/01/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	3599	10/08/24	10/01/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	3600	10/08/24	10/01/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	3601	10/08/24	10/01/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3602	10/08/24	10/01/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3603	10/08/24	10/01/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3604	10/08/24	10/01/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3605	10/08/24	10/01/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	3606	10/08/24	10/01/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	3607	10/08/24	10/01/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	3608	10/08/24	10/01/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	3609	10/08/24	10/02/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3610	10/08/24	10/02/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3611	10/08/24	10/02/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3612	10/08/24	10/02/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000

10/24	3613	10/08/24	10/02/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	3614	10/08/24	10/02/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	3615	10/08/24	10/02/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	3616	10/08/24	10/02/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	3617	10/08/24	10/02/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3618	10/08/24	10/02/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3619	10/08/24	10/02/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3620	10/08/24	10/02/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3621	10/08/24	10/02/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	3622	10/08/24	10/02/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	3623	10/08/24	10/02/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	3624	10/08/24	10/02/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	3625	10/08/24	10/02/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3626	10/08/24	10/02/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3627	10/08/24	10/02/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3628	10/08/24	10/02/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3629	10/08/24	10/02/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	3630	10/08/24	10/02/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	3631	10/08/24	10/02/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	3632	10/08/24	10/02/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	3633	10/08/24	10/03/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3634	10/08/24	10/03/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3635	10/08/24	10/03/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3636	10/08/24	10/03/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3637	10/08/24	10/03/24	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
10/24	3638	10/08/24	10/03/24	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
10/24	3639	10/08/24	10/03/24	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
10/24	3640	10/08/24	10/03/24	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
10/24	3641	10/08/24	10/03/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3642	10/08/24	10/03/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3643	10/08/24	10/03/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3644	10/08/24	10/03/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3645	10/08/24	10/03/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3646	10/08/24	10/03/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3647	10/08/24	10/03/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3648	10/08/24	10/03/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3649	10/08/24	10/04/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3650	10/08/24	10/04/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3651	10/08/24	10/04/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3652	10/08/24	10/04/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	3653	10/08/24	10/04/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3654	10/08/24	10/04/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3655	10/08/24	10/04/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3656	10/08/24	10/04/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	3657	10/08/24	10/04/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3658	10/08/24	10/04/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3659	10/08/24	10/04/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	3660	10/08/24	10/04/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000

10/24	3661	10/08/24	10/01/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
10/24	3662	10/08/24	10/01/24	PR Entry	1688/Woltz, Wesley	8.00	0.00	0.000
10/24	3663	10/08/24	10/01/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
10/24	3664	10/08/24	10/01/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
10/24	3665	10/08/24	10/01/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
10/24	3666	10/08/24	10/02/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
10/24	3667	10/08/24	10/02/24	PR Entry	2049/Williams, Nolan	5.00	0.00	0.000
10/24	3668	10/08/24	10/02/24	PR Entry	1688/Woltz, Wesley	8.00	0.00	0.000
10/24	3669	10/08/24	10/02/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
10/24	3670	10/08/24	10/02/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
10/24	3671	10/08/24	10/02/24	PR Entry	2060/Cyr, Jeremy	4.00	0.00	0.000
10/24	3672	10/08/24	10/03/24	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
10/24	3673	10/08/24	10/03/24	PR Entry	543/Ferguson, Corey	2.00	0.00	0.000
10/24	3674	10/08/24	10/03/24	PR Entry	1688/Woltz, Wesley	8.00	0.00	0.000
10/24	3675	10/08/24	10/03/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
10/24	3676	10/08/24	10/04/24	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
10/24	3677	10/08/24	10/04/24	PR Entry	1688/Woltz, Wesley	4.00	0.00	0.000
10/24	3678	10/08/24	10/04/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
10/24	8446	10/15/24	10/07/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8447	10/15/24	10/07/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8448	10/15/24	10/07/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8449	10/15/24	10/07/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8450	10/15/24	10/07/24	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
10/24	8451	10/15/24	10/07/24	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
10/24	8452	10/15/24	10/07/24	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
10/24	8453	10/15/24	10/07/24	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
10/24	8454	10/15/24	10/07/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	8455	10/15/24	10/07/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	8456	10/15/24	10/07/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	8457	10/15/24	10/07/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	8458	10/15/24	10/07/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	8459	10/15/24	10/07/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	8460	10/15/24	10/07/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	8461	10/15/24	10/07/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	8462	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8463	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8464	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8465	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8466	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8467	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8468	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8469	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8470	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8471	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8472	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8473	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8474	10/15/24	10/08/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	8475	10/15/24	10/08/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000

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[illegible]

[illegible]

10/24	8620	10/15/24	10/13/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8621	10/15/24	10/13/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	8622	10/15/24	10/13/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	8623	10/15/24	10/13/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	8624	10/15/24	10/13/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	8625	10/15/24	10/13/24	PR Entry	1688/Woltz, Wesley	0.00	0.00	0.000
10/24	8626	10/15/24	10/13/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	8627	10/15/24	10/13/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	8628	10/15/24	10/13/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	8629	10/15/24	10/13/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	8630	10/15/24	10/07/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
10/24	8631	10/15/24	10/07/24	PR Entry	543/Ferguson, Corey	2.00	0.00	0.000
10/24	8632	10/15/24	10/07/24	PR Entry	1688/Woltz, Wesley	8.00	0.00	0.000
10/24	8633	10/15/24	10/07/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
10/24	8634	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
10/24	8635	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
10/24	8636	10/15/24	10/08/24	PR Entry	1598/Rangel, Travis	5.00	0.00	0.000
10/24	8637	10/15/24	10/08/24	PR Entry	1688/Woltz, Wesley	1.00	0.00	0.000
10/24	8638	10/15/24	10/08/24	PR Entry	1688/Woltz, Wesley	1.00	0.00	0.000
10/24	8639	10/15/24	10/08/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
10/24	8640	10/15/24	10/08/24	PR Entry	2055/Neel, Arthur	2.00	0.00	0.000
10/24	8641	10/15/24	10/08/24	PR Entry	2055/Neel, Arthur	3.00	0.00	0.000
10/24	8642	10/15/24	10/09/24	PR Entry	1598/Rangel, Travis	1.00	0.00	0.000
10/24	8643	10/15/24	10/09/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
10/24	8644	10/15/24	10/09/24	PR Entry	1688/Woltz, Wesley	1.00	0.00	0.000
10/24	8645	10/15/24	10/09/24	PR Entry	1688/Woltz, Wesley	1.00	0.00	0.000
10/24	8646	10/15/24	10/09/24	PR Entry	2053/Hankes, Gene	1.00	0.00	0.000
10/24	8647	10/15/24	10/09/24	PR Entry	2055/Neel, Arthur	7.00	0.00	0.000
10/24	8648	10/15/24	10/09/24	PR Entry	2055/Neel, Arthur	1.00	0.00	0.000
10/24	8649	10/15/24	10/09/24	PR Entry	2060/Cyr, Jeremy	1.00	0.00	0.000
10/24	8650	10/15/24	10/10/24	PR Entry	1598/Rangel, Travis	7.00	0.00	0.000
10/24	8651	10/15/24	10/10/24	PR Entry	1598/Rangel, Travis	1.00	0.00	0.000
10/24	8652	10/15/24	10/10/24	PR Entry	1688/Woltz, Wesley	7.00	0.00	0.000
10/24	8653	10/15/24	10/10/24	PR Entry	1688/Woltz, Wesley	1.00	0.00	0.000
10/24	8654	10/15/24	10/10/24	PR Entry	2053/Hankes, Gene	1.00	0.00	0.000
10/24	8655	10/15/24	10/10/24	PR Entry	2055/Neel, Arthur	7.00	0.00	0.000
10/24	8656	10/15/24	10/10/24	PR Entry	2055/Neel, Arthur	1.00	0.00	0.000
10/24	8657	10/15/24	10/10/24	PR Entry	2060/Cyr, Jeremy	1.00	0.00	0.000
10/24	8658	10/15/24	10/11/24	PR Entry	1598/Rangel, Travis	7.00	0.00	0.000
10/24	8659	10/15/24	10/11/24	PR Entry	1598/Rangel, Travis	1.00	0.00	0.000
10/24	8660	10/15/24	10/11/24	PR Entry	2049/Williams, Nolan	1.00	0.00	0.000
10/24	8661	10/15/24	10/11/24	PR Entry	1688/Woltz, Wesley	7.00	0.00	0.000
10/24	8662	10/15/24	10/11/24	PR Entry	1688/Woltz, Wesley	1.00	0.00	0.000
10/24	8663	10/15/24	10/11/24	PR Entry	2053/Hankes, Gene	1.00	0.00	0.000
10/24	8664	10/15/24	10/11/24	PR Entry	2055/Neel, Arthur	7.00	0.00	0.000
10/24	8665	10/15/24	10/11/24	PR Entry	2055/Neel, Arthur	1.00	0.00	0.000
10/24	8666	10/15/24	10/11/24	PR Entry	2060/Cyr, Jeremy	1.00	0.00	0.000
10/24	8667	10/15/24	10/12/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000

10/24	8668	10/15/24	10/12/24	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
10/24	8669	10/15/24	10/12/24	PR Entry	1688/Woltz, Wesley	8.00	0.00	0.000
10/24	8670	10/15/24	10/12/24	PR Entry	1688/Woltz, Wesley	4.00	0.00	0.000
10/24	8671	10/15/24	10/12/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
10/24	8672	10/15/24	10/12/24	PR Entry	2055/Neel, Arthur	4.00	0.00	0.000
10/24	8673	10/15/24	10/13/24	PR Entry	1598/Rangel, Travis	6.00	0.00	0.000
10/24	8674	10/15/24	10/13/24	PR Entry	1688/Woltz, Wesley	6.00	0.00	0.000
10/24	8675	10/15/24	10/13/24	PR Entry	2055/Neel, Arthur	6.00	0.00	0.000
10/24	18875	10/29/24	10/21/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	18876	10/29/24	10/21/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	18877	10/29/24	10/21/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	18878	10/29/24	10/21/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	18879	10/29/24	10/21/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	18880	10/29/24	10/21/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	18881	10/29/24	10/21/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	18882	10/29/24	10/21/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	18883	10/29/24	10/21/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	18884	10/29/24	10/21/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	18885	10/29/24	10/21/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	18886	10/29/24	10/21/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	18887	10/29/24	10/22/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	18888	10/29/24	10/22/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	18889	10/29/24	10/22/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	18890	10/29/24	10/22/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	18891	10/29/24	10/21/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
10/24	18892	10/29/24	10/21/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
10/24	18893	10/29/24	10/21/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
10/24	18894	10/29/24	10/22/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
10/24	23149	11/05/24	10/28/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23150	11/05/24	10/28/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23151	11/05/24	10/28/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23152	11/05/24	10/28/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23153	11/05/24	10/28/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23154	11/05/24	10/28/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23155	11/05/24	10/28/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23156	11/05/24	10/28/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23157	11/05/24	10/28/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23158	11/05/24	10/28/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23159	11/05/24	10/28/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23160	11/05/24	10/28/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23161	11/05/24	10/28/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23162	11/05/24	10/28/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23163	11/05/24	10/28/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23164	11/05/24	10/28/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23165	11/05/24	10/29/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23166	11/05/24	10/29/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23167	11/05/24	10/29/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23168	11/05/24	10/29/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000

10/24	23169	11/05/24	10/29/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23170	11/05/24	10/29/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23171	11/05/24	10/29/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23172	11/05/24	10/29/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23173	11/05/24	10/29/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23174	11/05/24	10/29/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23175	11/05/24	10/29/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23176	11/05/24	10/29/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23177	11/05/24	10/29/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23178	11/05/24	10/29/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23179	11/05/24	10/29/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23180	11/05/24	10/29/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23181	11/05/24	10/30/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23182	11/05/24	10/30/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23183	11/05/24	10/30/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23184	11/05/24	10/30/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23185	11/05/24	10/30/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23186	11/05/24	10/30/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23187	11/05/24	10/30/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23188	11/05/24	10/30/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23189	11/05/24	10/30/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23190	11/05/24	10/30/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23191	11/05/24	10/30/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23192	11/05/24	10/30/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23193	11/05/24	10/30/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23194	11/05/24	10/30/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23195	11/05/24	10/30/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23196	11/05/24	10/30/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23197	11/05/24	10/31/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	23198	11/05/24	10/31/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	23199	11/05/24	10/31/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	23200	11/05/24	10/31/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
10/24	23201	11/05/24	10/31/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23202	11/05/24	10/31/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23203	11/05/24	10/31/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23204	11/05/24	10/31/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
10/24	23205	11/05/24	10/31/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23206	11/05/24	10/31/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23207	11/05/24	10/31/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23208	11/05/24	10/31/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
10/24	23209	11/05/24	10/31/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23210	11/05/24	10/31/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23211	11/05/24	10/31/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23212	11/05/24	10/31/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
10/24	23213	11/05/24	10/31/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23214	11/05/24	10/31/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23215	11/05/24	10/31/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
10/24	23216	11/05/24	10/31/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000

10/24	23217	11/05/24	10/28/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
10/24	23218	11/05/24	10/28/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
10/24	23219	11/05/24	10/28/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
10/24	23220	11/05/24	10/28/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
10/24	23221	11/05/24	10/29/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
10/24	23222	11/05/24	10/29/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
10/24	23223	11/05/24	10/29/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
10/24	23224	11/05/24	10/29/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
10/24	23225	11/05/24	10/30/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
10/24	23226	11/05/24	10/30/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
10/24	23227	11/05/24	10/30/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
10/24	23228	11/05/24	10/30/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
10/24	23229	11/05/24	10/31/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
10/24	23230	11/05/24	10/31/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
10/24	23231	11/05/24	10/31/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
10/24	23232	11/05/24	10/31/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
10/24	23233	11/05/24	10/31/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
11/24	1315	11/05/24	11/01/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	1316	11/05/24	11/01/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	1317	11/05/24	11/01/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	1318	11/05/24	11/01/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	1319	11/05/24	11/01/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
11/24	5277	11/12/24	11/04/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5278	11/12/24	11/04/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5279	11/12/24	11/04/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5280	11/12/24	11/04/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5281	11/12/24	11/04/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5282	11/12/24	11/04/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5283	11/12/24	11/04/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5284	11/12/24	11/04/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5285	11/12/24	11/05/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5286	11/12/24	11/05/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5287	11/12/24	11/05/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5288	11/12/24	11/05/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5289	11/12/24	11/05/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5290	11/12/24	11/05/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5291	11/12/24	11/05/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5292	11/12/24	11/05/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5293	11/12/24	11/05/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5294	11/12/24	11/05/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5295	11/12/24	11/05/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5296	11/12/24	11/05/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5297	11/12/24	11/05/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	5298	11/12/24	11/05/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	5299	11/12/24	11/05/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	5300	11/12/24	11/05/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	5301	11/12/24	11/06/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5302	11/12/24	11/06/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000

11/24	5303	11/12/24	11/06/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5304	11/12/24	11/06/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5305	11/12/24	11/06/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5306	11/12/24	11/06/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5307	11/12/24	11/06/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5308	11/12/24	11/06/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5309	11/12/24	11/06/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5310	11/12/24	11/06/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5311	11/12/24	11/06/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5312	11/12/24	11/06/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5313	11/12/24	11/06/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	5314	11/12/24	11/06/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	5315	11/12/24	11/06/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	5316	11/12/24	11/06/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	5317	11/12/24	11/07/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5318	11/12/24	11/07/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5319	11/12/24	11/07/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5320	11/12/24	11/07/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5321	11/12/24	11/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5322	11/12/24	11/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5323	11/12/24	11/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5324	11/12/24	11/08/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	5325	11/12/24	11/08/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5326	11/12/24	11/08/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5327	11/12/24	11/08/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5328	11/12/24	11/08/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
11/24	5329	11/12/24	11/08/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5330	11/12/24	11/08/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5331	11/12/24	11/08/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5332	11/12/24	11/08/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	5333	11/12/24	11/04/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
11/24	5334	11/12/24	11/04/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
11/24	5335	11/12/24	11/05/24	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
11/24	5336	11/12/24	11/05/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
11/24	5337	11/12/24	11/05/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
11/24	5338	11/12/24	11/05/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
11/24	5339	11/12/24	11/06/24	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
11/24	5340	11/12/24	11/06/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
11/24	5341	11/12/24	11/06/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
11/24	5342	11/12/24	11/06/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
11/24	5343	11/12/24	11/07/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
11/24	5344	11/12/24	11/08/24	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
11/24	5345	11/12/24	11/08/24	PR Entry	2049/Williams, Nolan	6.00	0.00	0.000
11/24	5346	11/12/24	11/08/24	PR Entry	2055/Neel, Arthur	6.00	0.00	0.000
11/24	11086	11/19/24	11/12/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
11/24	11087	11/19/24	11/12/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
11/24	11088	11/19/24	11/12/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
11/24	11089	11/19/24	11/12/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000

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11/24	11138	11/19/24	11/14/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
11/24	11139	11/19/24	11/14/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
11/24	11140	11/19/24	11/14/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
11/24	11141	11/19/24	11/14/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
11/24	11142	11/19/24	11/14/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
11/24	11143	11/19/24	11/14/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
11/24	11144	11/19/24	11/14/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
11/24	11145	11/19/24	11/14/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
11/24	11146	11/19/24	11/14/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	11147	11/19/24	11/14/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	11148	11/19/24	11/14/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	11149	11/19/24	11/14/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
11/24	11150	11/19/24	11/14/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	11151	11/19/24	11/14/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	11152	11/19/24	11/14/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	11153	11/19/24	11/14/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	11154	11/19/24	11/14/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	11155	11/19/24	11/14/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	11156	11/19/24	11/14/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	11157	11/19/24	11/14/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
11/24	11158	11/19/24	11/15/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	11159	11/19/24	11/15/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	11160	11/19/24	11/15/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	11161	11/19/24	11/15/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
11/24	11162	11/19/24	11/12/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
11/24	11163	11/19/24	11/12/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
11/24	11164	11/19/24	11/13/24	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
11/24	11165	11/19/24	11/13/24	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
11/24	11166	11/19/24	11/13/24	PR Entry	2049/Williams, Nolan	2.00	0.00	0.000
11/24	11167	11/19/24	11/13/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
11/24	11168	11/19/24	11/13/24	PR Entry	2053/Hankes, Gene	2.00	0.00	0.000
11/24	11169	11/19/24	11/13/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
11/24	11170	11/19/24	11/13/24	PR Entry	2060/Cyr, Jeremy	2.00	0.00	0.000
11/24	11171	11/19/24	11/14/24	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
11/24	11172	11/19/24	11/14/24	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
11/24	11173	11/19/24	11/14/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
11/24	11174	11/19/24	11/14/24	PR Entry	2049/Williams, Nolan	2.00	0.00	0.000
11/24	11175	11/19/24	11/14/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
11/24	11176	11/19/24	11/14/24	PR Entry	2053/Hankes, Gene	2.00	0.00	0.000
11/24	11177	11/19/24	11/14/24	PR Entry	2055/Neel, Arthur	2.00	0.00	0.000
11/24	11178	11/19/24	11/14/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
11/24	11179	11/19/24	11/14/24	PR Entry	2060/Cyr, Jeremy	2.00	0.00	0.000
11/24	11180	11/19/24	11/15/24	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
11/24	26933	12/17/24	11/30/24	JC CostAdj	Transfer to 230477	0.00	0.00	0.000
12/24	4501	12/10/24	12/02/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4502	12/10/24	12/02/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4503	12/10/24	12/02/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4504	12/10/24	12/02/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000

12/24	4505	12/10/24	12/03/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4506	12/10/24	12/03/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4507	12/10/24	12/03/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4508	12/10/24	12/03/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4509	12/10/24	12/03/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4510	12/10/24	12/03/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4511	12/10/24	12/03/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4512	12/10/24	12/03/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4513	12/10/24	12/06/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4514	12/10/24	12/06/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4515	12/10/24	12/06/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4516	12/10/24	12/06/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
12/24	4517	12/10/24	12/02/24	PR Entry	1598/Rangel, Travis	1.00	0.00	0.000
12/24	4518	12/10/24	12/03/24	PR Entry	1598/Rangel, Travis	1.00	0.00	0.000
12/24	4519	12/10/24	12/03/24	PR Entry	1598/Rangel, Travis	1.00	0.00	0.000
12/24	4520	12/10/24	12/06/24	PR Entry	1598/Rangel, Travis	1.00	0.00	0.000
12/24	12362	12/17/24	12/17/24	JC CostAdj	Transfer to 230477	0.00	0.00	0.000
01/25	6499	01/14/25	01/06/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6500	01/14/25	01/06/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6501	01/14/25	01/06/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6502	01/14/25	01/06/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6503	01/14/25	01/07/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6504	01/14/25	01/07/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6505	01/14/25	01/07/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6506	01/14/25	01/07/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6507	01/14/25	01/07/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
01/25	6508	01/14/25	01/07/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
01/25	6509	01/14/25	01/07/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
01/25	6510	01/14/25	01/07/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
01/25	6511	01/14/25	01/07/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	6512	01/14/25	01/07/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	6513	01/14/25	01/07/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	6514	01/14/25	01/07/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	6515	01/14/25	01/08/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6516	01/14/25	01/08/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6517	01/14/25	01/08/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6518	01/14/25	01/08/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6519	01/14/25	01/08/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	6520	01/14/25	01/08/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	6521	01/14/25	01/08/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	6522	01/14/25	01/08/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	6523	01/14/25	01/08/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	6524	01/14/25	01/08/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	6525	01/14/25	01/08/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	6526	01/14/25	01/08/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	6527	01/14/25	01/08/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	6528	01/14/25	01/08/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	6529	01/14/25	01/08/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000

01/25	6530	01/14/25	01/08/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	6531	01/14/25	01/09/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6532	01/14/25	01/09/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6533	01/14/25	01/09/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6534	01/14/25	01/09/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	6535	01/14/25	01/09/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	6536	01/14/25	01/09/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	6537	01/14/25	01/09/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	6538	01/14/25	01/09/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	6539	01/14/25	01/10/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	6540	01/14/25	01/10/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	6541	01/14/25	01/10/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	6542	01/14/25	01/10/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	6543	01/14/25	01/10/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	6544	01/14/25	01/10/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	6545	01/14/25	01/10/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	6546	01/14/25	01/10/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	6547	01/14/25	01/10/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	6548	01/14/25	01/10/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	6549	01/14/25	01/10/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	6550	01/14/25	01/10/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	6551	01/14/25	01/10/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	6552	01/14/25	01/10/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	6553	01/14/25	01/10/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	6554	01/14/25	01/10/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	6555	01/14/25	01/10/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	6556	01/14/25	01/10/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	6557	01/14/25	01/10/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	6558	01/14/25	01/10/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	6559	01/14/25	01/06/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
01/25	6560	01/14/25	01/07/25	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
01/25	6561	01/14/25	01/07/25	PR Entry	543/Ferguson, Corey	2.00	0.00	0.000
01/25	6562	01/14/25	01/07/25	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
01/25	6563	01/14/25	01/08/25	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
01/25	6564	01/14/25	01/08/25	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
01/25	6565	01/14/25	01/08/25	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
01/25	6566	01/14/25	01/08/25	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
01/25	6567	01/14/25	01/09/25	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
01/25	6568	01/14/25	01/09/25	PR Entry	2053/Hankes, Gene	2.00	0.00	0.000
01/25	6569	01/14/25	01/10/25	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
01/25	6570	01/14/25	01/10/25	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
01/25	6571	01/14/25	01/10/25	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
01/25	6572	01/14/25	01/10/25	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
01/25	6573	01/14/25	01/10/25	PR Entry	2170/Silverman, Matthew	8.00	0.00	0.000
01/25	9474	01/16/25	12/19/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9475	01/16/25	12/19/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9476	01/16/25	12/19/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9477	01/16/25	12/19/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000

01/25	9478	01/16/25	12/19/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9479	01/16/25	12/19/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9480	01/16/25	12/19/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9481	01/16/25	12/19/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9482	01/16/25	12/19/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	9483	01/16/25	12/19/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	9484	01/16/25	12/19/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	9485	01/16/25	12/19/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	9486	01/16/25	12/19/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	9487	01/16/25	12/19/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	9488	01/16/25	12/19/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	9489	01/16/25	12/19/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	9490	01/16/25	12/19/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9491	01/16/25	12/19/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9492	01/16/25	12/19/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9493	01/16/25	12/19/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9494	01/16/25	12/19/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	9495	01/16/25	12/19/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	9496	01/16/25	12/19/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	9497	01/16/25	12/19/24	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	9498	01/16/25	12/19/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9499	01/16/25	12/19/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9500	01/16/25	12/19/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9501	01/16/25	12/19/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9502	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9503	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9504	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9505	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9506	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9507	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9508	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9509	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9510	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9511	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9512	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9513	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	9514	01/16/25	12/20/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	9515	01/16/25	12/20/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	9516	01/16/25	12/20/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	9517	01/16/25	12/20/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	9518	01/16/25	12/20/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	9519	01/16/25	12/20/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	9520	01/16/25	12/20/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	9521	01/16/25	12/20/24	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	9522	01/16/25	12/20/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	9523	01/16/25	12/20/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	9524	01/16/25	12/20/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	9525	01/16/25	12/20/24	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000

01/25	9526	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9527	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9528	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9529	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9530	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9531	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9532	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9533	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9534	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9535	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9536	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9537	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	9538	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9539	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9540	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9541	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9542	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9543	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9544	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9545	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9546	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9547	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9548	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9549	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	9550	01/16/25	12/19/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
01/25	9551	01/16/25	12/19/24	PR Entry	1598/Rangel, Travis	1.00	0.00	0.000
01/25	9552	01/16/25	12/19/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
01/25	9553	01/16/25	12/19/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
01/25	9554	01/16/25	12/19/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
01/25	9555	01/16/25	12/19/24	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
01/25	9556	01/16/25	12/19/24	PR Entry	2170/Silverman, Matthew	8.00	0.00	0.000
01/25	9557	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	8.00	0.00	0.000
01/25	9558	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
01/25	9559	01/16/25	12/20/24	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
01/25	9560	01/16/25	12/20/24	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
01/25	9561	01/16/25	12/20/24	PR Entry	2049/Williams, Nolan	1.00	0.00	0.000
01/25	9562	01/16/25	12/20/24	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
01/25	9563	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
01/25	9564	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	2.00	0.00	0.000
01/25	9565	01/16/25	12/20/24	PR Entry	2055/Neel, Arthur	1.00	0.00	0.000
01/25	9566	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	8.00	0.00	0.000
01/25	9567	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	2.00	0.00	0.000
01/25	9568	01/16/25	12/20/24	PR Entry	2170/Silverman, Matthew	1.00	0.00	0.000
01/25	12698	01/21/25	01/13/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12699	01/21/25	01/13/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12700	01/21/25	01/13/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12701	01/21/25	01/13/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12702	01/21/25	01/13/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000

01/25	12703	01/21/25	01/13/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	12704	01/21/25	01/13/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	12705	01/21/25	01/13/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	12706	01/21/25	01/13/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	12707	01/21/25	01/13/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	12708	01/21/25	01/13/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	12709	01/21/25	01/13/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
01/25	12710	01/21/25	01/13/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	12711	01/21/25	01/13/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	12712	01/21/25	01/13/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	12713	01/21/25	01/13/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
01/25	12714	01/21/25	01/13/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	12715	01/21/25	01/13/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	12716	01/21/25	01/13/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	12717	01/21/25	01/13/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
01/25	12718	01/21/25	01/13/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	12719	01/21/25	01/13/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	12720	01/21/25	01/13/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	12721	01/21/25	01/13/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
01/25	12722	01/21/25	01/14/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12723	01/21/25	01/14/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12724	01/21/25	01/14/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12725	01/21/25	01/14/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12726	01/21/25	01/14/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12727	01/21/25	01/14/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12728	01/21/25	01/14/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12729	01/21/25	01/14/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12730	01/21/25	01/14/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	12731	01/21/25	01/14/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	12732	01/21/25	01/14/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	12733	01/21/25	01/14/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	12734	01/21/25	01/15/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12735	01/21/25	01/15/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12736	01/21/25	01/15/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12737	01/21/25	01/15/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12738	01/21/25	01/16/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12739	01/21/25	01/16/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12740	01/21/25	01/16/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12741	01/21/25	01/16/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12742	01/21/25	01/17/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12743	01/21/25	01/17/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12744	01/21/25	01/17/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12745	01/21/25	01/17/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12746	01/21/25	01/17/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12747	01/21/25	01/17/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12748	01/21/25	01/17/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12749	01/21/25	01/17/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	12750	01/21/25	01/13/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000

01/25	12751	01/21/25	01/13/25	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
01/25	12752	01/21/25	01/13/25	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
01/25	12753	01/21/25	01/13/25	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
01/25	12754	01/21/25	01/13/25	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
01/25	12755	01/21/25	01/13/25	PR Entry	2170/Silverman, Matthew	8.00	0.00	0.000
01/25	12756	01/21/25	01/14/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
01/25	12757	01/21/25	01/14/25	PR Entry	1598/Rangel, Travis	1.00	0.00	0.000
01/25	12758	01/21/25	01/14/25	PR Entry	2049/Williams, Nolan	2.00	0.00	0.000
01/25	12759	01/21/25	01/15/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
01/25	12760	01/21/25	01/16/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
01/25	12761	01/21/25	01/17/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
01/25	12762	01/21/25	01/17/25	PR Entry	1598/Rangel, Travis	1.00	0.00	0.000
01/25	19047	01/28/25	01/21/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	19048	01/28/25	01/21/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	19049	01/28/25	01/21/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	19050	01/28/25	01/21/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	19051	01/28/25	01/21/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	19052	01/28/25	01/21/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	19053	01/28/25	01/21/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	19054	01/28/25	01/21/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
01/25	19055	01/28/25	01/21/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
01/25	19056	01/28/25	01/21/25	PR Entry	2049/Williams, Nolan	4.00	0.00	0.000
01/25	24230	02/04/25	01/27/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24231	02/04/25	01/27/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24232	02/04/25	01/27/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24233	02/04/25	01/27/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24234	02/04/25	01/28/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24235	02/04/25	01/28/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24236	02/04/25	01/28/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24237	02/04/25	01/28/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24238	02/04/25	01/29/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24239	02/04/25	01/29/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24240	02/04/25	01/29/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24241	02/04/25	01/29/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24242	02/04/25	01/30/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24243	02/04/25	01/30/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24244	02/04/25	01/30/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24245	02/04/25	01/30/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24246	02/04/25	01/31/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24247	02/04/25	01/31/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24248	02/04/25	01/31/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24249	02/04/25	01/31/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
01/25	24250	02/04/25	01/27/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
01/25	24251	02/04/25	01/28/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
01/25	24252	02/04/25	01/29/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
01/25	24253	02/04/25	01/30/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
01/25	24254	02/04/25	01/31/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
02/25	4008	02/10/25	02/03/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000

[illegible]

02/25	9527	02/19/25	02/11/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	9528	02/19/25	02/11/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	9529	02/19/25	02/12/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	9530	02/19/25	02/12/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	9531	02/19/25	02/12/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	9532	02/19/25	02/12/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	9533	02/19/25	02/12/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	9534	02/19/25	02/12/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	9535	02/19/25	02/12/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	9536	02/19/25	02/12/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	9537	02/19/25	02/12/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	9538	02/19/25	02/12/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	9539	02/19/25	02/12/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	9540	02/19/25	02/12/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	9541	02/19/25	02/13/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	9542	02/19/25	02/13/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	9543	02/19/25	02/13/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	9544	02/19/25	02/13/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	9545	02/19/25	02/10/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
02/25	9546	02/19/25	02/10/25	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
02/25	9547	02/19/25	02/11/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
02/25	9548	02/19/25	02/11/25	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
02/25	9549	02/19/25	02/12/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
02/25	9550	02/19/25	02/12/25	PR Entry	2055/Neel, Arthur	4.00	0.00	0.000
02/25	9551	02/19/25	02/12/25	PR Entry	2170/Silverman, Matthew	8.00	0.00	0.000
02/25	9552	02/19/25	02/13/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
02/25	14743	02/25/25	02/18/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14744	02/25/25	02/18/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14745	02/25/25	02/18/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14746	02/25/25	02/18/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14747	02/25/25	02/18/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14748	02/25/25	02/18/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14749	02/25/25	02/18/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14750	02/25/25	02/18/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14751	02/25/25	02/18/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14752	02/25/25	02/18/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14753	02/25/25	02/18/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14754	02/25/25	02/18/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14755	02/25/25	02/19/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14756	02/25/25	02/19/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14757	02/25/25	02/19/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14758	02/25/25	02/19/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14759	02/25/25	02/19/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14760	02/25/25	02/19/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14761	02/25/25	02/19/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14762	02/25/25	02/19/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14763	02/25/25	02/19/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14764	02/25/25	02/19/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000

02/25	14765	02/25/25	02/19/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14766	02/25/25	02/19/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14767	02/25/25	02/20/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14768	02/25/25	02/20/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14769	02/25/25	02/20/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14770	02/25/25	02/20/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14771	02/25/25	02/20/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14772	02/25/25	02/20/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14773	02/25/25	02/20/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14774	02/25/25	02/20/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14775	02/25/25	02/20/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14776	02/25/25	02/20/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14777	02/25/25	02/20/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14778	02/25/25	02/20/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14779	02/25/25	02/21/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14780	02/25/25	02/21/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14781	02/25/25	02/21/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14782	02/25/25	02/21/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	14783	02/25/25	02/21/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14784	02/25/25	02/21/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14785	02/25/25	02/21/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14786	02/25/25	02/21/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
02/25	14787	02/25/25	02/21/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14788	02/25/25	02/21/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14789	02/25/25	02/21/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14790	02/25/25	02/21/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
02/25	14791	02/25/25	02/18/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
02/25	14792	02/25/25	02/18/25	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
02/25	14793	02/25/25	02/18/25	PR Entry	2170/Silverman, Matthew	4.00	0.00	0.000
02/25	14794	02/25/25	02/19/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
02/25	14795	02/25/25	02/19/25	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
02/25	14796	02/25/25	02/19/25	PR Entry	2170/Silverman, Matthew	8.00	0.00	0.000
02/25	14797	02/25/25	02/20/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
02/25	14798	02/25/25	02/20/25	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
02/25	14799	02/25/25	02/20/25	PR Entry	2170/Silverman, Matthew	8.00	0.00	0.000
02/25	14800	02/25/25	02/21/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
02/25	14801	02/25/25	02/21/25	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
02/25	14802	02/25/25	02/21/25	PR Entry	2170/Silverman, Matthew	8.00	0.00	0.000
02/25	19681	03/03/25	02/24/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19682	03/03/25	02/24/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19683	03/03/25	02/24/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19684	03/03/25	02/24/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19685	03/03/25	02/25/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19686	03/03/25	02/25/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19687	03/03/25	02/25/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19688	03/03/25	02/25/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19689	03/03/25	02/26/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19690	03/03/25	02/26/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000

02/25	19691	03/03/25	02/26/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19692	03/03/25	02/26/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19693	03/03/25	02/26/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
02/25	19694	03/03/25	02/26/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
02/25	19695	03/03/25	02/26/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
02/25	19696	03/03/25	02/26/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
02/25	19697	03/03/25	02/26/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
02/25	19698	03/03/25	02/26/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
02/25	19699	03/03/25	02/26/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
02/25	19700	03/03/25	02/26/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
02/25	19701	03/03/25	02/27/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19702	03/03/25	02/27/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19703	03/03/25	02/27/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19704	03/03/25	02/27/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19705	03/03/25	02/27/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
02/25	19706	03/03/25	02/27/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
02/25	19707	03/03/25	02/27/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
02/25	19708	03/03/25	02/27/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
02/25	19709	03/03/25	02/28/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19710	03/03/25	02/28/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19711	03/03/25	02/28/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19712	03/03/25	02/28/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
02/25	19713	03/03/25	02/28/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
02/25	19714	03/03/25	02/28/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
02/25	19715	03/03/25	02/28/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
02/25	19716	03/03/25	02/28/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
02/25	19717	03/03/25	02/28/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
02/25	19718	03/03/25	02/28/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
02/25	19719	03/03/25	02/28/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
02/25	19720	03/03/25	02/28/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
02/25	19721	03/03/25	02/24/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
02/25	19722	03/03/25	02/25/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
02/25	19723	03/03/25	02/26/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
02/25	19724	03/03/25	02/26/25	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
02/25	19725	03/03/25	02/26/25	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
02/25	19726	03/03/25	02/27/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
02/25	19727	03/03/25	02/27/25	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
02/25	19728	03/03/25	02/28/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
02/25	19729	03/03/25	02/28/25	PR Entry	2049/Williams, Nolan	8.00	0.00	0.000
02/25	19730	03/03/25	02/28/25	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
03/25	3413	03/10/25	03/03/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3414	03/10/25	03/03/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3415	03/10/25	03/03/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3416	03/10/25	03/03/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3417	03/10/25	03/03/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
03/25	3418	03/10/25	03/03/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
03/25	3419	03/10/25	03/03/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
03/25	3420	03/10/25	03/03/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000

03/25	3421	03/10/25	03/03/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
03/25	3422	03/10/25	03/03/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
03/25	3423	03/10/25	03/03/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
03/25	3424	03/10/25	03/03/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
03/25	3425	03/10/25	03/04/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3426	03/10/25	03/04/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3427	03/10/25	03/04/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3428	03/10/25	03/04/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3429	03/10/25	03/04/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
03/25	3430	03/10/25	03/04/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
03/25	3431	03/10/25	03/04/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
03/25	3432	03/10/25	03/04/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
03/25	3433	03/10/25	03/04/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
03/25	3434	03/10/25	03/04/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
03/25	3435	03/10/25	03/04/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
03/25	3436	03/10/25	03/04/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
03/25	3437	03/10/25	03/05/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3438	03/10/25	03/05/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3439	03/10/25	03/05/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3440	03/10/25	03/05/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3441	03/10/25	03/05/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
03/25	3442	03/10/25	03/05/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
03/25	3443	03/10/25	03/05/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
03/25	3444	03/10/25	03/05/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
03/25	3445	03/10/25	03/05/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
03/25	3446	03/10/25	03/05/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
03/25	3447	03/10/25	03/05/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
03/25	3448	03/10/25	03/05/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
03/25	3449	03/10/25	03/05/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
03/25	3450	03/10/25	03/05/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
03/25	3451	03/10/25	03/05/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
03/25	3452	03/10/25	03/05/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
03/25	3453	03/10/25	03/06/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3454	03/10/25	03/06/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3455	03/10/25	03/06/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3456	03/10/25	03/06/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3457	03/10/25	03/07/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3458	03/10/25	03/07/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3459	03/10/25	03/07/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3460	03/10/25	03/07/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	3461	03/10/25	03/03/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
03/25	3462	03/10/25	03/03/25	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
03/25	3463	03/10/25	03/03/25	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
03/25	3464	03/10/25	03/04/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
03/25	3465	03/10/25	03/04/25	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
03/25	3466	03/10/25	03/04/25	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
03/25	3467	03/10/25	03/05/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
03/25	3468	03/10/25	03/05/25	PR Entry	543/Ferguson, Corey	2.00	0.00	0.000

03/25	3469	03/10/25	03/05/25	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
03/25	3470	03/10/25	03/05/25	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
03/25	3471	03/10/25	03/06/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
03/25	3472	03/10/25	03/07/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
03/25	19665	04/01/25	03/24/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	19666	04/01/25	03/24/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	19667	04/01/25	03/24/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	19668	04/01/25	03/24/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	19669	04/01/25	03/27/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	19670	04/01/25	03/27/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	19671	04/01/25	03/27/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	19672	04/01/25	03/27/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	19673	04/01/25	03/28/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	19674	04/01/25	03/28/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	19675	04/01/25	03/28/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	19676	04/01/25	03/28/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	19677	04/01/25	03/24/25	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
03/25	19678	04/01/25	03/27/25	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
03/25	19679	04/01/25	03/28/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
03/25	23248	04/08/25	03/31/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	23249	04/08/25	03/31/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	23250	04/08/25	03/31/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	23251	04/08/25	03/31/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
03/25	23252	04/08/25	03/31/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
04/25	2689	04/08/25	04/01/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2690	04/08/25	04/01/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2691	04/08/25	04/01/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2692	04/08/25	04/01/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2693	04/08/25	04/02/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2694	04/08/25	04/02/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2695	04/08/25	04/02/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2696	04/08/25	04/02/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2697	04/08/25	04/03/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2698	04/08/25	04/03/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2699	04/08/25	04/03/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2700	04/08/25	04/03/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2701	04/08/25	04/04/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2702	04/08/25	04/04/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2703	04/08/25	04/04/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2704	04/08/25	04/04/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	2705	04/08/25	04/04/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	2706	04/08/25	04/04/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000

04/25	2713	04/08/25	04/01/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
04/25	2714	04/08/25	04/02/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
04/25	2715	04/08/25	04/03/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
04/25	2716	04/08/25	04/04/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
04/25	2717	04/08/25	04/04/25	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
04/25	2718	04/08/25	04/04/25	PR Entry	2170/Silverman, Matthew	8.00	0.00	0.000
04/25	7989	04/15/25	04/07/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	7990	04/15/25	04/07/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	7991	04/15/25	04/07/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	7992	04/15/25	04/07/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	7993	04/15/25	04/07/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	7994	04/15/25	04/07/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	7995	04/15/25	04/07/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	7996	04/15/25	04/07/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	7997	04/15/25	04/07/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	7998	04/15/25	04/07/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	7999	04/15/25	04/07/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	8000	04/15/25	04/07/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	8001	04/15/25	04/07/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
04/25	8002	04/15/25	04/07/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
04/25	8003	04/15/25	04/07/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
04/25	8004	04/15/25	04/07/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
04/25	8005	04/15/25	04/07/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
04/25	8006	04/15/25	04/07/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
04/25	8007	04/15/25	04/07/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
04/25	8008	04/15/25	04/07/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
04/25	8009	04/15/25	04/08/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8010	04/15/25	04/08/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8011	04/15/25	04/08/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8012	04/15/25	04/08/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8013	04/15/25	04/08/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	8014	04/15/25	04/08/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	8015	04/15/25	04/08/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	8016	04/15/25	04/08/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	8017	04/15/25	04/08/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
04/25	8018	04/15/25	04/08/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
04/25	8019	04/15/25	04/08/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
04/25	8020	04/15/25	04/08/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
04/25	8021	04/15/25	04/09/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8022	04/15/25	04/09/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8023	04/15/25	04/09/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8024	04/15/25	04/09/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8025	04/15/25	04/09/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	8026	04/15/25	04/09/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	8027	04/15/25	04/09/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	8028	04/15/25	04/09/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	8029	04/15/25	04/09/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	8030	04/15/25	04/09/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000

04/25	8031	04/15/25	04/09/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	8032	04/15/25	04/09/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	8033	04/15/25	04/09/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
04/25	8034	04/15/25	04/09/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
04/25	8035	04/15/25	04/09/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
04/25	8036	04/15/25	04/09/25	PR Entry	2060/Cyr, Jeremy	0.00	0.00	0.000
04/25	8037	04/15/25	04/09/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
04/25	8038	04/15/25	04/09/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
04/25	8039	04/15/25	04/09/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
04/25	8040	04/15/25	04/09/25	PR Entry	2170/Silverman, Matthew	0.00	0.00	0.000
04/25	8041	04/15/25	04/10/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8042	04/15/25	04/10/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8043	04/15/25	04/10/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8044	04/15/25	04/10/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8045	04/15/25	04/10/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	8046	04/15/25	04/10/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	8047	04/15/25	04/10/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	8048	04/15/25	04/10/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	8049	04/15/25	04/11/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8050	04/15/25	04/11/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8051	04/15/25	04/11/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8052	04/15/25	04/11/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	8053	04/15/25	04/07/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
04/25	8054	04/15/25	04/07/25	PR Entry	2053/Hankes, Gene	4.00	0.00	0.000
04/25	8055	04/15/25	04/07/25	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
04/25	8056	04/15/25	04/07/25	PR Entry	2060/Cyr, Jeremy	4.00	0.00	0.000
04/25	8057	04/15/25	04/07/25	PR Entry	2170/Silverman, Matthew	8.00	0.00	0.000
04/25	8058	04/15/25	04/08/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
04/25	8059	04/15/25	04/08/25	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
04/25	8060	04/15/25	04/08/25	PR Entry	2170/Silverman, Matthew	8.00	0.00	0.000
04/25	8061	04/15/25	04/09/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
04/25	8062	04/15/25	04/09/25	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
04/25	8063	04/15/25	04/09/25	PR Entry	2055/Neel, Arthur	8.00	0.00	0.000
04/25	8064	04/15/25	04/09/25	PR Entry	2060/Cyr, Jeremy	8.00	0.00	0.000
04/25	8065	04/15/25	04/09/25	PR Entry	2170/Silverman, Matthew	8.00	0.00	0.000
04/25	8066	04/15/25	04/10/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
04/25	8067	04/15/25	04/10/25	PR Entry	2053/Hankes, Gene	8.00	0.00	0.000
04/25	8068	04/15/25	04/11/25	PR Entry	1598/Rangel, Travis	4.00	0.00	0.000
04/25	13585	04/22/25	04/14/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13586	04/22/25	04/14/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13587	04/22/25	04/14/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13588	04/22/25	04/14/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13589	04/22/25	04/15/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13590	04/22/25	04/15/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13591	04/22/25	04/15/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13592	04/22/25	04/15/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13593	04/22/25	04/15/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	13594	04/22/25	04/15/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000

04/25	13595	04/22/25	04/15/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	13596	04/22/25	04/15/25	PR Entry	2055/Neel, Arthur	0.00	0.00	0.000
04/25	13597	04/22/25	04/16/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13598	04/22/25	04/16/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13599	04/22/25	04/16/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13600	04/22/25	04/16/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13601	04/22/25	04/17/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13602	04/22/25	04/17/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13603	04/22/25	04/17/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13604	04/22/25	04/17/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13605	04/22/25	04/18/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13606	04/22/25	04/18/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13607	04/22/25	04/18/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13608	04/22/25	04/18/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	13609	04/22/25	04/14/25	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
04/25	13610	04/22/25	04/15/25	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
04/25	13611	04/22/25	04/15/25	PR Entry	2055/Neel, Arthur	2.00	0.00	0.000
04/25	13612	04/22/25	04/16/25	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
04/25	13613	04/22/25	04/17/25	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
04/25	13614	04/22/25	04/18/25	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
04/25	18497	04/22/25	04/21/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18498	04/29/25	04/21/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18499	04/29/25	04/21/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18500	04/29/25	04/21/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18501	04/29/25	04/23/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18502	04/29/25	04/23/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18503	04/29/25	04/23/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18504	04/29/25	04/23/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18505	04/29/25	04/23/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
04/25	18506	04/29/25	04/23/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
04/25	18507	04/29/25	04/23/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
04/25	18508	04/29/25	04/23/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
04/25	18509	04/29/25	04/24/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18510	04/29/25	04/24/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18511	04/29/25	04/24/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18512	04/29/25	04/24/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18513	04/29/25	04/24/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
04/25	18514	04/29/25	04/24/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
04/25	18515	04/29/25	04/24/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
04/25	18516	04/29/25	04/24/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
04/25	18517	04/29/25	04/24/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	18518	04/29/25	04/24/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	18519	04/29/25	04/24/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	18520	04/29/25	04/24/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	18521	04/29/25	04/25/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18522	04/29/25	04/25/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18523	04/29/25	04/25/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
04/25	18524	04/29/25	04/25/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000

04/25	18525	04/29/25	04/25/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
04/25	18526	04/29/25	04/25/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
04/25	18527	04/29/25	04/25/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
04/25	18528	04/29/25	04/25/25	PR Entry	2049/Williams, Nolan	0.00	0.00	0.000
04/25	18529	04/29/25	04/25/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	18530	04/29/25	04/25/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	18531	04/29/25	04/25/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	18532	04/29/25	04/25/25	PR Entry	2053/Hankes, Gene	0.00	0.00	0.000
04/25	18533	04/29/25	04/21/25	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
04/25	18534	04/29/25	04/23/25	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
04/25	18535	04/29/25	04/23/25	PR Entry	543/Ferguson, Corey	2.00	0.00	0.000
04/25	18536	04/29/25	04/24/25	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
04/25	18537	04/29/25	04/24/25	PR Entry	2049/Williams, Nolan	1.00	0.00	0.000
04/25	18538	04/29/25	04/24/25	PR Entry	2053/Hankes, Gene	4.00	0.00	0.000
04/25	18539	04/29/25	04/25/25	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
04/25	18540	04/29/25	04/25/25	PR Entry	2049/Williams, Nolan	4.00	0.00	0.000
04/25	18541	04/29/25	04/25/25	PR Entry	2053/Hankes, Gene	6.00	0.00	0.000
05/25	1364	05/06/25	05/01/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
05/25	1365	05/06/25	05/01/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
05/25	1366	05/06/25	05/01/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
05/25	1367	05/06/25	05/01/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
05/25	1368	05/06/25	05/01/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
05/25	1369	05/06/25	05/01/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
05/25	1370	05/06/25	05/01/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
05/25	1371	05/06/25	05/01/25	PR Entry	543/Ferguson, Corey	0.00	0.00	0.000
05/25	1372	05/06/25	05/01/25	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
05/25	1373	05/06/25	05/01/25	PR Entry	543/Ferguson, Corey	4.00	0.00	0.000
05/25	4392	05/13/25	05/08/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
05/25	4393	05/13/25	05/08/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
05/25	4394	05/13/25	05/08/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
05/25	4395	05/13/25	05/08/25	PR Entry	1598/Rangel, Travis	0.00	0.00	0.000
05/25	4396	05/13/25	05/08/25	PR Entry	1598/Rangel, Travis	2.00	0.00	0.000
						1,884.00	0.00	

PM Contract Analysis Drilldown

Contract:	241183.	Contract Start:	09/24	Through Month:	05/2025
Description:	T&M - Emergency Underground Leak Repair		Contract Completion Date:		
Customer:	Solano Community College District				
Project Manager:	Mitchell Lake				

3 Materials

		Total Cmtd Units	Total Cmtd Cost	Remaining Units	Remaining Costs
02. 01. 000	Sheetmetal - Materials				
PO: 241183.041	East Bay Welding Supply, In	0.000	0.00	0.000	0.00
PO: 241183.043	Herc Rentals Inc	0.000	60.00	0.000	0.00
PO: 241183.048	East Bay Welding Supply, In	0.000	0.00	0.000	0.00
PO: 241183.049	PACE Supply Corp	0.000	223.18	0.000	0.00
Total for Phase: 02. 01. 000		0.000	283.18	0.000	0.00
04. 01. 000	Piping - Materials				
PO: 241183.001	United Rentals Northwest In	0.000	5,456.62	0.000	0.00
PO: 241183.002	Pittsburg Winsupply	0.000	9,377.08	0.000	0.00
PO: 241183.003	Herc Rentals Inc	0.000	3,271.34	0.000	0.00
PO: 241183.004	East Bay Welding Supply, In	0.000	872.39	0.000	0.00
PO: 241183.005	PACE Supply Corp	0.000	172.36	0.000	0.00
PO: 241183.006	Contra Costa Metal Fabricat	0.000	0.00	0.000	0.00
PO: 241183.007	Thermacor Process Inc	0.000	14,469.04	0.000	0.00
PO: 241183.008	PACE Supply Corp	0.000	9,698.42	0.000	0.00
PO: 241183.009	Pittsburg Winsupply	0.000	11,311.97	0.000	0.00
PO: 241183.010	PACE Supply Corp	0.000	155.89	0.000	0.00
PO: 241183.011	Pittsburg Winsupply	0.000	1,256.93	0.000	0.01
PO: 241183.012	Ferguson Enterprises Inc #	0.000	4,928.24	0.000	0.00
PO: 241183.013	East Bay Welding Supply, In	0.000	326.14	0.000	0.00
PO: 241183.014	Thermacor Process Inc	0.000	1,260.84	0.000	0.00
PO: 241183.015	PACE Supply Corp	0.000	1,458.73	0.000	0.00
PO: 241183.016	Hilti	0.000	1,875.10	0.000	0.00
PO: 241183.017	McMaster Carr Supply Co	0.000	85.33	0.000	0.00
PO: 241183.018	Maxx Metals	0.000	908.12	0.000	0.00
PO: 241183.019	Pittsburg Winsupply	0.000	702.30	0.000	0.00
PO: 241183.020	United Rentals Northwest In	0.000	945.40	0.000	0.00
PO: 241183.021	Pittsburg Winsupply	0.000	5,568.59	0.000	0.00
PO: 241183.022	Thermacor Process Inc	0.000	3,126.61	0.000	0.00
PO: 241183.023	Airgas USA, LLC	0.000	78.53	0.000	0.00
PO: 241183.024	PACE Supply Corp	0.000	1,112.18	0.000	0.00
PO: 241183.025	PACE Supply Corp	0.000	1,755.74	0.000	0.00
PO: 241183.026	PACE Supply Corp	0.000	115.87	0.000	0.00
PO: 241183.027	PACE Supply Corp	0.000	1,751.45	0.000	0.00
PO: 241183.028	Seton	0.000	262.77	0.000	0.00
PO: 241183.029	PACE Supply Corp	0.000	254.71	0.000	0.00
PO: 241183.030	Grainger	0.000	1,065.43	0.000	0.00
PO: 241183.031	Consolidated Electrical Distr	0.000	161.64	0.000	0.00
PO: 241183.032	Thermacor Process Inc	0.000	8,228.12	0.000	0.00
PO: 241183.033	PACE Supply Corp	0.000	372.68	0.000	0.00
PO: 241183.034	East Bay Welding Supply, In	0.000	568.61	0.000	0.00

PM Contract Analysis Drilldown

Contract:	241183.	Contract Start:	09/24	Through Month:	05/2025
Description:	T&M - Emergency Underground Leak Repair		Contract Completion Date:		
Customer:	Solano Community College District				
Project Manager:	Mitchell Lake				

3

Materials

		Total Cmtd Units	Total Cmtd Cost	Remaining Units	Remaining Costs
PO: 241183.035	East Bay Welding Supply, In	0.000	589.46	0.000	0.00
PO: 241183.037	Thermacor Process Inc	0.000	15,311.15	0.000	0.00
PO: 241183.038	Pittsburg Winsupply	0.000	534.34	0.000	0.00
PO: 241183.039	PACE Supply Corp	0.000	191.22	0.000	0.00
PO: 241183.040	PACE Supply Corp	0.000	2,501.06	0.000	0.00
PO: 241183.041	East Bay Welding Supply, In	0.000	680.78	0.000	0.00
PO: 241183.042	United Rentals Northwest In	0.000	3,438.50	0.000	0.00
PO: 241183.043	Herc Rentals Inc	0.000	2,857.30	0.000	0.00
PO: 241183.044	East Bay Welding Supply, In	0.000	215.33	0.000	0.00
PO: 241183.045	PACE Supply Corp	0.000	364.10	0.000	0.01
PO: 241183.046	Total Environmental Manage	0.000	34,491.81	0.000	30,128.25
PO: 241183.047	PACE Supply Corp	0.000	4,109.67	0.000	71.87
PO: 241183.048	East Bay Welding Supply, In	0.000	436.76	0.000	61.68
PO: 241183.049	PACE Supply Corp	0.000	110.76	0.000	0.00
PO: 241183.050	PACE Supply Corp	0.000	65.68	0.000	0.00
PO: 241183.051	PACE Supply Corp	0.000	689.74	0.000	0.00
PO: 241183.052	Airgas USA, LLC	0.000	57.18	0.000	0.00
PO: 241183.053	PACE Supply Corp	0.000	672.05	0.000	672.05
Total for Phase: 04. 01. 000		0.000	160,272.06	0.000	30,933.87
Total for Cost Type: 3		0.000	160,555.24	0.000	30,933.87

A. A. JOHNSON & SON, INC.

CONCRETE CONSTRUCTION
695 - 37TH STREET - OAKLAND, CALIFORNIA 94609
Telephone (510) 658-9796 Fax (510) 658-8294
E-mail: aa.johnsonandson@sbcglobal.net

04/22/2025

184-53

MATRIX H6

TO: TRAVIS, MITCHELL

JOB: SOLANO COMMUNITY COLLEGE 1700 FLOOR PATCH BACK
CDF BACKFILL/EPOXY DOWEL, REBAR/CONCRETE POUR & FINISH
T & M LOGS:

MON 03/24/2025 :	\$ 3,458.16
CDF BACKFILL/DRILL	
WED 03/26/2025:	\$ 646.90
EPOXY DOWEL/REBAR	
THURS 03/27/2025	\$ 2,515.75
POUR & FINISH	
	\$ 6,620.81

TOTAL \$ 6,620.81

THANK YOU

Jany Jwoney

A.A. JOHNSON & SON, INC.

CONCRETE CONSTRUCTION
695 37TH STREET, OAKLAND, CALIFORNIA 94609
Telephone Number (510) 658-9796 | Fax Number (510) 658-8294

Mon 03/24/2025
184-53

Daily Labor, Equipment & Material Charge Log

Contractor: *MATRIX HG*

Pour CDF/Drill

Job: *SOLANO COMMUNITY COLLEGE 1700 FLOOR PATCH BACK*

RATE	HRS	OVERTIME	EXTENSION
------	-----	----------	-----------

Superintendent	\$116.00
Laborer-Foreman	\$98.00
Laborer	\$94.00
Equipment Operator	\$112.00
Teamster	\$98.00
Cement Mason-Foreman	\$102.00
Cement Mason	\$97.00
Iron Worker-Foreman	\$102.00
Iron Worker	\$97.00
Carpenter-Foreman	\$124.00
Carpenter	\$115.00

LABOR TOTAL

\$	
\$	392.00
\$	
\$	
\$	
\$	612.00
\$	582.00
\$	
\$	
\$	
\$	
\$	
\$	
\$	1,586.00

	RATE
¾ Ton Pick-Up	\$32.00
1 Ton Service Truck	\$35.00
5 Ton Flat Bed Dump Truck	\$112.00
2 Yd. Dump Truck	\$96.00
10 Yd. Dump Truck	\$126.00
Backhoe	\$240.00
Mini Excavator	\$240.00
Bobcat	\$150.00
Compressor	\$40.00
Hand Held Concrete Saw	\$80.00
Wacker/Vibraplate	\$60.00

HRS

4

EXTENSION

128.00

EQUIP. TOTAL

\$ 128.00

MATERIALS/SUB CONTRACTOR'S
CEMEX CONCRETE

QTY.

5

UNIT

YARDS

\$ 1,293.10

MATERIAL
TOTAL

\$ 1,293.10

LABOR & EQUIP. TOTAL

\$ 1,971.00

MATERIAL TOTAL

\$ 1,487.06

SUB-TOTAL

15% MARK-UP

TOTAL CHARGES

\$ 3,007.10

\$ 451.06

\$ 3,458.16

Overtime: \$28.00 / Hr. Add for Time + 1/2
Overtime: \$56.00 / Hr. Add for Double-time

A.A. JOHNSON & SON, INC.

CONCRETE CONSTRUCTION
695 37TH STREET, OAKLAND, CALIFORNIA 94609
Telephone Number (510) 658-9796 | Fax Number (510) 658-8294

WED 03/26/2025
184-53

Daily Labor, Equipment & Material Charge Log

Contractor: **MATRIX HG**

EPOXY DOWEL

Job: **SOUTHO COMMUNITY COLLEGE 1700 FLOOR PATCH BACK**

	RATE	HRS	OVERTIME	EXTENSION
Superintendent	\$116.00	4		\$
Laborer-Foreman	\$98.00			\$ 392.00
Laborer	\$94.00			\$
Equipment Operator	\$112.00			\$
Teamster	\$98.00			\$
Cement Mason-Foreman	\$102.00			\$
Cement Mason	\$97.00			\$
Iron Worker-Foreman	\$102.00			\$
Iron Worker	\$97.00			\$
Carpenter-Foreman	\$124.00			\$
Carpenter	\$115.00			\$
		LABOR TOTAL		\$ 392.00
	RATE	HRS		EXTENSION
3/4 Ton Pick-Up	\$32.00	2		
1 Ton Service Truck	\$35.00			64.00
5 Ton Flat Bed Dump Truck	\$112.00			
2 Yd. Dump Truck	\$96.00			
10 Yd. Dump Truck	\$126.00			
Backhoe	\$240.00			
Mini Excavator	\$240.00			
Bobcat	\$150.00			
Compressor	\$40.00			
Hand Held Concrete Saw	\$80.00			
Wacker/Vibraplate	\$60.00			
		EQUIP. TOTAL		\$ 64.00
MATERIALS/SUB CONTRACTOR'S		QTY.	UNIT	
EPOXY		1	TUBE	80.00
REBAR		5	#4	70.00
		MATERIAL TOTAL		\$ 150.00

LABOR & EQUIP. TOTAL	MATERIAL TOTAL
\$ 474.40	\$ 172.50

SUB-TOTAL	\$ 606.00
15% MARK-UP	\$ 90.90
TOTAL CHARGES	\$ 696.90

Overtime: \$28.00 / Hr. Add for Time + 1/2
Overtime: \$56.00 / Hr. Add for Double-time

A.A. JOHNSON & SON, INC.

CONCRETE CONSTRUCTION
695 37TH STREET, OAKLAND, CALIFORNIA 94609
Telephone Number (510) 658-9796 | Fax Number (510) 658-8294

Daily Labor, Equipment & Material Charge Log

THURS 03/27/2025
184-53

Contractor: **MATRIX HG**

POUR CONCRETE

Job: **SOUTHWEST COMMUNITY COLLEGE 1700 FLOOR PATCH BACK**

RATE	HRS	OVERTIME	EXTENSION
------	-----	----------	-----------

Superintendent	\$116.00
Laborer-Foreman	\$98.00
Laborer	\$94.00
Equipment Operator	\$112.00
Teamster	\$98.00
Cement Mason-Foreman	\$102.00
Cement Mason	\$97.00
Iron Worker-Foreman	\$102.00
Iron Worker	\$97.00
Carpenter-Foreman	\$124.00
Carpenter	\$115.00

6
6

612.00
582.00

LABOR TOTAL

\$ 1,894.00

RATE	HRS
3/4 Ton Pick-Up	\$32.00
1 Ton Service Truck	\$35.00
5 Ton Flat Bed Dump Truck	\$112.00
2 Yd. Dump Truck	\$96.00
10 Yd. Dump Truck	\$126.00
Backhoe	\$240.00
Mini Excavator	\$240.00
Bobcat	\$150.00
Compressor	\$40.00
Hand Held Concrete Saw	\$80.00
Wacker/Vibraplate	\$60.00

HRS

6

EXTENSION

192.00

EQUIP. TOTAL

\$ 192.00

MATERIALS/SUB CONTRACTOR'S

QTY.

UNIT

CEMEX CONCRETE

1

YARD

801.61

MATERIAL
TOTAL

\$ 801.61

LABOR & EQUIP. TOTAL MATERIAL TOTAL

\$ 1,593.90 \$ 921.85

SUB-TOTAL

15% MARK-UP

TOTAL CHARGES

\$ 2,187.61
\$ 328.14
\$ 2,515.75

Overtime: \$28.00 / Hr. Add for Time + 1/2
Overtime: \$56.00 / Hr. Add for Double-time



CEMEX
4120 E Jurupa St Ste 202
Ontario CA 91761-1423

CEMEX Construction Materials Pacific, LLC
Palomar Transit Mix

INVOICE

PAGE 1 OF 1

Date: 03/27/2025
Invoice No: 9451599109
Terms: Net 20th prox
Payment Due On: 04/20/2025
Job No: 15844808
Legal Address: 4000 SUISUN VALLEY ROAD
Account No: 3125553
Account Name: A A JOHNSON & SON INC

A A JOHNSON & SON INC
695 37TH ST
OAKLAND CA 94609-2338

For All Inquiries Call:
855-252-3639

Remit To:
CEMEX | PO Box 100497 | Pasadena, CA 91189-0497

DETAILED INFORMATION BY PO

PO Number: 184-53

DELIVERY ADDRESS: 4000 SUISUN VALLEY ROAD, FAIRFIELD *, FAIRFIELD, CA, 94534

Ship Date	Delivery	Ref #	Product Code / Description	Qty	UOM	Net Price By UOM	Units	Amount	Freight	Tx
03/27/2025	8108833085	31557172	1412771 4P 564 C+F 15% WR	1.000	YD3	\$170.00 1 YD3	1.000	\$170.00	\$0.00	T
03/27/2025	8108833085	31557172	1590944 AB 219 PER LOAD SURCHARGE	1.000	PC	\$200.00 1 PC	1.000	\$200.00	\$0.00	T
03/27/2025	8108833085	31557172	1598410 ACCELERATOR NON-CHLORIDE	72.000	FOZ	\$11.53 1 GAL	0.563	\$6.49	\$0.00	T
03/27/2025	8108833085	31557172	1001368 MINIMUM LOAD CHARGE-DIV 10, (CONCRETE)	1.000	PC	\$200.00 1 PC	1.000	\$200.00	\$0.00	T
03/27/2025	8108833085	31557172	1148459 SERV.CHARGE.WAITING TIME	28.000	EA	\$2.25 1 EA	28.000	\$63.05	\$0.00	T
03/27/2025	8108833085	31557172	1247817 STANDARD FUEL SURCHARGE,PC-DIV 10,RM	1.000	EA	\$65.00 1 PC	1.000	\$65.00	\$0.00	T
03/27/2025	8108833085	31557172	1202749 ENVIRONMENTAL CHARGE PER LOAD	1.000	EA	\$40.00 1 PC	1.000	\$40.00	\$0.00	T
PO Subtotal		1.00 Yards	0.00 Tons	\$744.54 Material	\$0.00 Freight	\$0.00 Other	\$57.07 Tax	\$801.61 Total		

1.00 Yards

0.00 Tons

\$0.00 Freight

\$0.00 Other

\$57.07 Tax

\$801.61 Invoice Total

The invoice incorporates herein by reference Buyer's previously executed Credit Application, if any. Seller's Standard Terms and Conditions, Seller's Quotation and Seller's Order Confirmation (including limitations of warranties) as fully set forth on this invoice ("Agreement"). Buyer agrees that, unless otherwise noted herein, all quantities and items were delivered as indicated and further expressly agrees to pay in accordance with this Agreement. Interest shall accrue on late payments.

1 cent per masonry unit goes to the Concrete Masonry Checkoff Board pursuant to the Concrete Masonry Products Research, Education, and Promotion Act of 2018.



Matrix HG
3493-ALB

May 12, 2025

Matrix HG Inc.
115 Mason Cir
Concord, CA 94520

To: Mitch Lake Mlake@Matrixhginc.com

Re: CO Request
Solano College-Vault Leak Repairs #241183

Please find below cost to date for leak repairs as follows:

Total Cost to Date 4/15/25

Labor	\$112,265.00
Material/Equipment	<u>\$90,779.58</u>
Total Cost	\$203,044.58

Previously Billed Inv#7999	\$22,779.00
Previously Billed Inv#8166	<u>\$42,221.00</u>
Total Billed to Date	\$65,000.00

Total CO Request for Cost to Date **\$138,045.38**

~~ROM Cost to Complete \$146,310.00~~

~~**Total Cost of CO & ROM: \$284,355.38**~~

Remaining costs to be addressed in Vault Repair Project

Bob Gonzalez
ALB, Inc.



BAYSIDE INSULATION, INC.

INVOICE		
MATRIX HG	INVOICE #:	P-249901
115 MASON CIRCLE, SUITE B	DATE:	26-Nov-24
CONCORD, CA	JOB #:	249220
94520	SALESMAN:	9
ATTN: ACCOUNTS PAYABLE		
PO# 230477	TERMS: NET 30 DAYS	

PROGRESS BILLING #3

Provide labor, material, equipment and supervision to insulate the new Heating Hot and Chilled Water piping in the vaults located at Solano College Central Plant, Fairfield, CA.

Timesheet #41972-41975, 41977-41981 - Additional work on vault(s)

LABOR

FOREMAN	64 HRS @	\$170.28 ST	\$10,897.92
MECHANIC	28 HRS @	\$164.76 ST	\$4,613.28
APPR 4	64 HRS @	\$138.98 ST	\$8,894.72
TRAVEL	22 WKR@	\$18.00 DAY	\$396.00
			\$24,801.92

MATERIAL

MDT #143439, 143447, 143496, 143502, 143493, 143515, 143533	\$4,676.84
FREIGHT	\$0.00
	\$4,676.84
SALES TAX	8.375% \$391.69
	\$5,068.53

EQUIPMENT

TRUCK	64 HRS @	\$20.00	\$1,280.00
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TOTAL DUE THIS BILLING:

\$31,150.45

NOTICE

"Under the Mechanics' Lien Law (California Code of Civil Procedure, Section 1181 et seq.) any contractor, subcontractor, laborer, supplier or other person who helps to improve your property but is not paid for his work or supplies, has a right to enforce a claim against your property. This means that, after a court hearing, your property could be sold by a court officer and the proceeds of the sale used to satisfy the indebtedness. This can happen even if you have paid your own contractor in full, if the subcontractor, laborer or supplier remains unpaid."

License 991280

1635 Challenge Drive • Concord, CA 94520
Tel. (925) 288-8960 • Fax (925) 288-8970

R

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solano Community College Customer Martinez **41972**
 Job # 249220 Contact Travis R
 Date 11/12/24 P.O. # _____
 Day S M T W T F S

Description of work: Working on big Vault in front of 1700 building, install insulation & PVC Jacket

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																			TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST																		8		
		OT																				
		DT																				
AH	Jorguin Cesar Jr	ST																		8		
		OT																				
		DT																				
		ST																				
		OT																				
		DT																				
		ST																				
		OT																				
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		DT																				
		ST																				
		OT																				
		DT																				
		ST																				
		OT																				
		DT																				
Daily Total																			16			

Material List or Requisition Numbers:

Truck # 2070 Hours 8

Bayside Insulation Representative

Truck # _____ Hours _____

Travis R Martinez
 Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Selano Community College
 Job # 249220
 Date 11/13/24
 Day S M T W T F S

Customer Matrix
 Contact Travis R.
 P.O. # _____

41973

Description of work: Insulating 4 pvc boxes on big Vault in front of 1700 building

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																		TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST																	8		
		OT																			
		DT																			
A4	Jorgin Cesar Jr	ST																	8		
		OT																			
		DT																			
		ST																			
		OT																			
		DT																			
		ST																			
		OT																			
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		ST																			
		OT																			
		DT																			
		ST																			
		OT																			
		DT																			
		ST																			
		OT																			
		DT																			
Daily Total																			16		

Material List or Requisition Numbers:

Truck # 2070 Hours 8

Truck # _____ Hours _____

Bayside Insulation Representative

TRAVIS RANDOL - MATRIX
 Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solano Community College
 Job # 249220
 Date 11/14/24
 Day S M T W **T** F S

Customer Matrx **41974**
 Contact Travis R.
 P.O. # ~~143502~~ 143502

Description of work:

Working on vault in
Front of 1700 building Install
ins & PVC Jacket
- Clean up

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																			TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST																		8		
		OT																				
		DT																				
A4	Jagun Cesar Jr.	ST																		8		
		OT																				
		DT																				
		ST																				
		OT																				
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		DT																				
		ST																				
		OT																				
		DT																				
Daily Total																				16		

Material List or Requisition Numbers:

Truck # 2070 Hours 8

Julian Z...
 Bayside Insulation Representative

Truck # _____ Hours _____

Travis R...
 Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solero Community College
 Job # 249220
 Date 11/15/24
 Day S M T W T F S

Customer Matrix
 Contact Travis R.
 P.O. # _____

41975

Description of work: Working on Unit in Fr
of 1700 building. Install Ins, PVC
duct
left early to pick up material
for Monday job

CLASS	NAME		Mobilize/Demobilize	Insulate Plumbing	Insulate HVAC Pipe	Insulate Pipe	Insulate HVAC Duct	Insulate Grease Duct	Insulate Vessels	Insulate Tanks	Install Liners	Equipment	Jacketing	Misc.	TOTAL HOURS	RATE	TOTAL
P	Zermeno Jose	ST													8		
		OT															
		DT															
AC	Jaram Cesar Jr	ST													8		
		OT															
		DT															
		ST															
		OT															
		DT															
		ST															
		OT															
		DT															
		ST															
		OT															
		DT															
		ST															
		OT															
		DT															
		ST															
		OT															
		DT															
Daily Total															16		

Material List or Requisition Numbers:

Truck # 2010 Hours 8

Truck # _____ Hours _____

Bayside Insulation Representative

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solan Community College
 Job # 249220 Vault 900
 Date 11/18/24
 Day S M T W T F S

Customer Matrix
 Contact Travis R.
 P.O. # 143515

41977

Description of work:

Worked on 900 Vault
 Insulated the outer piping in
 trench 4" x 2' wrapped in pit
 wrap, so matrix could close up

CLASS	NAME		Mobilize/Demobilize	Insulate Plumbing	Insulate HVAC Pipe	Insulate Pipe	Insulate HVAC Duct	Insulate Grease Duct	Insulate Vessels	Install Liners	Equipment	Jacketing	Misc.	TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST												4		
		OT														
		DT														
AY	Jarquin Cesar Jr	ST												4		
		OT														
		DT														
		ST														
		OT														
		DT														
		ST														
		OT														
		DT														
		ST														
		OT														
		DT														
		ST														
		OT														
		DT														
		ST														
		OT														
		DT														
Daily Total														8		

Material List or Requisition Numbers:

Truck # 2010 Hours 4

Truck # _____ Hours _____

Bayside Insulation Representative

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Selma Community College
 Job # 249220
 Date 11/19/24
 Day S M T W T F S

Customer Matrix
 Contact Travis K.
 P.O. # _____

41978

Description of work:

Complete big vault in
Front of 1700 building

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																			TOTAL HOURS	RATE	TOTAL
F	Zamora Jose	ST																		8		
		OT																				
		DT																				
J	Sorez Johnny	ST																		2		
		OT																				
		DT																				
A4	Jarama Cesar Jr	ST																		2		
		OT																				
		DT																				
		ST																				
		OT																				
		DT																				
		ST																				
		OT																				
		DT																				
		ST																				
		OT																				
		DT																				
		ST																				
		OT																				
		DT																				
Daily Total																				24		

Material List or Requisition Numbers:

Truck # 2070 Hours 8

Truck # _____ Hours _____

Bayside Insulation Representative

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solan Community College
 Job # 249220
 Date 11/20/24
 Day S M T W T F S

Customer Matrix
 Contact trans R
 P.O. # _____

41979

Description of work: started 1800 vault
Insulation & RC Jacket.

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																			TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST																		8		
		OT																				
		DT																				
J	Suresh Johnny	ST																		8		
		OT																				
		DT																				
AY	Jensen Cesar Jr	ST																		8		
		OT																				
		DT																				
		ST																				
		OT																				
		DT																				
		ST																				
		OT																				
		DT																				
		ST																				
		OT																				
		DT																				
		ST																				
		OT																				
		DT																				
Daily Total																				24		

Material List or Requisition Numbers:

Truck # 2070 Hours 8 Truck # _____ Hours _____

Bayside Insulation Representative

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solan County College
 Job # 249220
 Date 11/21/24
 Day S M T W **T** F S

Customer Matrix **41980**
 Contact trans K
 P.O. # _____

Description of work:

Completed 1900
Vault Insulation & PVC Jacket

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																		TOTAL HOURS	RATE	TOTAL
F	Zermeno Jay	ST																	8		
		OT																			
		DT																			
J	Suzanne Johnny	ST																	8		
		OT																			
		DT																			
Ay	Jaren Cesar Jr	ST																	8		
		OT																			
		DT																			
		ST																			
		OT																			
		DT																			
		ST																			
		OT																			
		DT																			
		ST																			
		OT																			
		DT																			
		ST																			
		OT																			
		DT																			
Daily Total																		24			

Material List or Requisition Numbers:

MX 4X2 Fiberglass Pipecover 15 FT 9.0 PVC Jacket (12 FT)
 6X1 1/2 Fiberglass Pipecover 18 FT #19 PVC endcaps (2)
 #21 PVC 90° (2)
 8.0 PVC Jacket (12 FT)

Truck # 2070 Hours 8

Truck # _____ Hours _____

Bayside Insulation Representative

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Sclero County College
 Job # 249220
 Date 11/22/24
 Day S M T W T F S

Customer Matrix
 Contact trans R.
 P.O. # _____

41981

Description of work:

demolish all trash
at job-site, ladder etc.

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacking
 Misc.

CLASS	NAME																				TOTAL HOURS	RATE	TOTAL
F	Zermes Jose	ST																			4		
		OT																					
		DT																					
J	Sorece Johnny	ST																			4		
		OT																					
		DT																					
AY	Juran Cesar Jr	ST																			4		
		OT																					
		DT																					
		ST																					
		OT																					
		DT																					
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		OT																					
		DT																					
		ST																					
		OT																					
		DT																					
		ST																					
		OT																					
		DT																					
Daily Total																					12		

Material List or Requisition Numbers:

Truck # 2070 Hours 4

Truck # _____ Hours _____

Bayside Insulation Representative

Owner agrees to the time and materials used

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 143439
DATE 11/5/2024

PROJECT: 249220
SOLANO CC VAULT PIPING
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	TOTAL
#29 END CAP NO INSERTS	EA	2	\$41.13	\$82.26
6 X 2 FG PC ASJ-SSL II	FT	12	\$18.75	\$225.00
8 X 1-1/2 FG PC ASJ-SSL II	FT	6	\$17.19	\$103.14
8 X 2 FG PC ASJ-SSL II	FT	6	\$22.81	\$136.86
10 X 2 FG PC ASJ-SSL II	FT	9	\$27.30	\$245.70
12 X 1-1/2 FG PC ASJ-SSL II	FT	15	\$21.06	\$315.90
12 X 2 FG PC ASJ-SSL II	FT	3	\$30.60	\$91.80
14 X 1-1/2 FG PC ASJ-SSL II	FT	9	\$25.10	\$225.90
16 X 2 FG PC ASJ-SSL II	FT	3	\$43.22	\$129.66
#20 PVC 90 NO INSERTS	EA	2	\$30.38	\$60.76
#22 PVC 90 NO INSERTS	EA	2	\$43.60	\$87.20
#20 PVC 45 NO INSERTS	EA	2	\$30.38	\$60.76
#25 PVC END CAP NO INSERTS	EA	4	\$20.08	\$80.32
#26 PVC END CAP NO INSERTS	EA	2	\$22.86	\$45.72
20.0 .020 X 48 PVC JKTG W/SSL	FT	4	\$14.14	\$56.56
10.5 .020 X 48 PVC JKTG W/SSL	FT	16	\$7.08	\$113.28
12.5 .020 X 48 PVC JKTG W/SSL	FT	8	\$8.23	\$65.84
15.0 .020 X 48 PVC JKTG W/SSL	FT	12	\$9.66	\$115.92
16.0 .020 X 48 PVC JKTG W/SSL	FT	16	\$9.94	\$159.04
17.0 .020 X 48 PVC JKTG W/SSL	FT	16	\$10.51	\$168.16
3/4" RUBBER FLAT SHEET	SF	96	\$4.38	\$420.48
#24 PVC END CAP NO INSERTS	EA	4	\$18.41	\$73.64
#22 PVC END CAP NO INSERTS	EA	2	\$16.06	\$32.12

TOTAL \$3,096.02

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 143447
DATE 11/5/2024

PROJECT: 249220
SOLANO CC VAULT PIPING
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	TOTAL
12 X 1-1/2 FG PC	FT	15	\$21.87	\$328.05
#22 PVC 90	EA	2	\$53.02	\$106.04
#22 PVC END CAP	EA	2	\$17.60	\$35.20

TOTAL \$469.29

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 143496
DATE 11/12/2024

PROJECT: 249220
SOLANO CC VAULT PIPING
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	TOTAL
#29 PVC END CAP	EA	4	\$41.13	\$164.52

TOTAL \$164.52

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 143502
DATE 11/13/2024

PROJECT: 249220
SOLANO CC VAULT PIPING
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	TOTAL
VISQUEEN 6 MIL X 20" X 100' CLEAR	RL	1	\$219.25	\$219.25
			TOTAL	\$219.25

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 143493
DATE 11/12/2024

PROJECT: 249220
SOLANO CC VAULT PIPING
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	TOTAL
#29 END CAP NO INSERTS	EA	2	\$41.13	\$82.26
SILICONE SEALANT WHITE	EA	3	\$13.65	\$40.95

SUBTOTAL \$123.21

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 143515
DATE 11/15/2024

PROJECT: 249220
SOLANO CC VAULT PIPING
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	TOTAL
4 X 2 URETHANE PC	FT	6	\$15.51	\$93.06
2-1/2 X 2 URETHANE PC	FT	3	\$12.98	\$38.94
4 X 2 FG PC ASJ-SSL II	FT	9	\$15.90	\$143.10
8 X 1-1/2 FG PC ASJ-SSL II	FT	3	\$17.19	\$51.57
#18 PVC 45 NO INSERTS	EA	4	\$16.62	\$66.48
#21 PVC END CAP NO INSERTS	EA	4	\$14.21	\$56.84
8.5 (#18) .020 X 48 PVC JKTG W/SSL	FT	12	\$5.94	\$71.28
11.5 (#21) .020 X 48 PVC JKTG W/SSL	FT	4	\$7.17	\$28.68
			TOTAL	\$549.95

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 143533
DATE 11/19/2024

PROJECT: 249220
SOLANO CC VAULT PIPING
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	TOTAL
SILICONE SEALANT WHITE	EA	4	\$13.65	\$54.60

TOTAL \$54.60



BAYSIDE INSULATION, INC.

INVOICE		
MATRIX HG	INVOICE #:	P-259040-A
115 MASON CIRCLE, SUITE B	DATE:	8-May-25
CONCORD, CA	JOB #:	249220
94520	SALESMAN:	9
ATTN: ACCOUNTS PAYABLE		
PO# 230477	TERMS: NET 30 DAYS	

PROGRESS BILLING (FOR P-259040)

Provide labor, material, equipment and supervision to insulate the new Heating Hot and Chilled water piping in the vaults located at Solano College Central Plant, Fairfield, CA.

ADDITIONAL BILLING FOR P-259040

<u>MATERIAL</u>		
MDT #143447, 143496, 143502, 143493, 143515		\$1,526.22
FREIGHT		<u>\$0.00</u>
		\$1,526.22
SALES TAX	8.375%	<u>\$127.82</u>
		\$1,654.04

TOTAL DUE THIS BILLING:

\$1,654.04

NOTICE

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License 991280

1635 Challenge Drive • Concord, CA 94520
Tel. (925) 288-8960 • Fax (925) 288-8970

ML

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 143447
DATE 11/5/2024

PROJECT: 249220
SOLANO CC VAULT PIPING
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	TOTAL
12 X 1-1/2 FG PC	FT	15	\$21.87	\$328.05
#22 PVC 90	EA	2	\$53.02	\$106.04
#22 PVC END CAP	EA	2	\$17.60	\$35.20

TOTAL \$469.29

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 143496
DATE 11/12/2024

PROJECT: 249220
SOLANO CC VAULT PIPING
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	TOTAL
#29 PVC END CAP	EA	4	\$41.13	\$164.52

TOTAL \$164.52

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 143502
DATE 11/13/2024

PROJECT: 249220
SOLANO CC VAULT PIPING
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	TOTAL
VISQUEEN 6 MIL X 20" X 100' CLEAR	RL	1	\$219.25	\$219.25

TOTAL \$219.25

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 143493
DATE 11/12/2024

PROJECT: 249220
SOLANO CC VAULT PIPING
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	TOTAL
#29 END CAP NO INSERTS	EA	2	\$41.13	\$82.26
SILICONE SEALANT WHITE	EA	3	\$13.65	\$40.95

SUBTOTAL \$123.21

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 143515
DATE 11/15/2024

PROJECT: 249220
SOLANO CC VAULT PIPING
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	TOTAL
4 X 2 URETHANE PC	FT	6	\$15.51	\$93.06
2-1/2 X 2 URETHANE PC	FT	3	\$12.98	\$38.94
4 X 2 FG PC ASJ-SSL II	FT	9	\$15.90	\$143.10
8 X 1-1/2 FG PC ASJ-SSL II	FT	3	\$17.19	\$51.57
#18 PVC 45 NO INSERTS	EA	4	\$16.62	\$66.48
#21 PVC END CAP NO INSERTS	EA	4	\$14.21	\$56.84
8.5 (#18) .020 X 48 PVC JKTG W/SSL	FT	12	\$5.94	\$71.28
11.5 (#21) .020 X 48 PVC JKTG W/SSL	FT	4	\$7.17	\$28.68
			TOTAL	\$549.95



BAYSIDE INSULATION, INC.

INVOICE		
MATRIX HG	INVOICE #:	P-259331
115 MASON CIRCLE, SUITE B	DATE:	5-May-25
CONCORD, CA	JOB #:	249220
94520	SALESMAN:	9
ATTN: ACCOUNTS PAYABLE		
PO# 230477	TERMS: NET 30 DAYS	

PROGRESS BILLING #5

Provide labor, material, equipment and supervision to insulate the new Heating Hot and Chilled water piping in the vaults located at Solano College Central Plant, Fairfield, CA.

Timesheet #43149-43153, 43155

LABOR			
FOREMAN	40 HRS @	\$170.57 ST	\$6,822.80
APPR 4	40 HRS @	\$139.27 ST	\$5,570.80
TRAVEL	10 WKR@	\$18.00 DAY	\$180.00
			\$12,573.60

MATERIAL		
MDT #144496,144497, 144515, 144533, 144542		\$1,332.40
FREIGHT		\$0.00
		\$1,332.40
SALES TAX	8.375%	\$111.59
		\$1,443.99

EQUIPMENT		
TRUCK	40 HRS @	\$20.00
		\$800.00

TOTAL DUE THIS BILLING:

\$14,817.59

NOTICE

"Under the Mechanics' Lien Law (California Code of Civil Procedure, Section 1181 et seq.) any contractor, subcontractor, laborer, supplier or other person who helps to improve your property but is not paid for his work or supplies, has a right to enforce a claim against your property. This means that, after a court hearing, your property could be sold by a court officer and the proceeds of the sale used to satisfy the indebtedness. This can happen even if you have paid your own contractor in full, if the subcontractor, laborer or supplier remains unpaid."

License 991280

1635 Challenge Drive • Concord, CA 94520

Tel. (925) 288-8960 • Fax (925) 288-8970

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solano Community College
 Job # 249220
 Date 4/21/25
 Day S M T W T F S

Customer Matrix
 Contact Travis Rangel
 P.O. # _____

43149

Description of work: "Quad Yard" 4" line, Completed
4" line 21 ft insulation & PVC duct
Covered lines in plastic.

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																			TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST																		4		
		OT																				
		DT																				
J	Jaquín Cesar Jr	ST																		4		
		OT																				
		DT																				
		ST																				
		OT																				
		DT																				
		ST																				
		OT																				
		DT																				
		ST																				
		OT																				
		DT																				
		ST																				
		OT																				
		DT																				
Daily Total																				8		

Material List or Requisition Numbers:

Truck # 2070 Hours 4

Bayside Insulation Representative

Truck # _____ Hours _____

T. RANGEL - MATRIX

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Sclero Community College
 Job # 249220
 Date 4/21/25
 Day S M T W T F S

Customer Moofra
 Contact Travis Pangel
 P.O. # _____

43150

Description of work: started on 4" lines on
Valut in front of 1800 building
Install 16" x 6" PVC cladding to existing
Pipe.

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																				TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST																			4		
		OT																					
		DT																					
J	Jaquim Besor Jr	ST																			4		
		OT																					
		DT																					
		ST																					
		OT																					
		DT																					
		ST																					
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		ST																					
		OT																					
		DT																					
		ST																					
		OT																					
		DT																					
Daily Total																					8		

Material List or Requisition Numbers:

Truck # 2010 Hours 4
Julio
 Bayside Insulation Representative

Truck # _____ Hours _____
T. RANGIER - MATRUX
 Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solaro Community College
 Job # 249220
 Date 4/22/25
 Day S M **T** W T F S

Customer Modux
 Contact Travis Rangel
 P.O. # _____

43151

Description of work: Working on 1st lines in front of 1900 building, installed all the cladding 16 spots total, 4 90°, and installed the foam epoxy.

CLASS	NAME		Mobilize/Demobilize	Insulate Plumbing	Insulate HVAC Pipe	Insulate Pipe	Insulate HVAC Duct	Insulate Grease Duct	Insulate Vessels	Install Tanks	Equipment	Jacketing	Misc.	TOTAL HOURS	RATE	TOTAL
F	Zermuto Jose	ST												8		
		OT														
		DT														
J	Jaquin Cesar Jr	ST												8		
		OT														
		DT														
		ST														
		OT														
		DT														
		ST														
		OT														
		DT														
		ST														
		OT														
		DT														
		ST														
		OT														
		DT														
		ST														
		OT														
		DT														
Daily Total														16		

Material List or Requisition Numbers:

Truck # 2010 Hours 8

Bayside Insulation Representative

Truck # _____ Hours _____

T. RANGEL - MATRIX

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solar Community College
 Job # 249220 1800 B Vault
 Date 4/23/25
 Day S M T W T F S

Customer Matrix **43152**
 Contact Trans Rangel
 P.O. # _____

Description of work: Completed install of pt wrap at 1800b vault

CLASS	NAME		Mobilize/Demobilize Insulate Plumbing Insulate HVAC Pipe Insulate Pipe Insulate HVAC Duct Insulate Grease Duct Insulate Vessels Insulate Tanks Install Liners Equipment Jacketing Misc.											TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST												8		
		OT														
		DT														
J	Jaquin Cesar Jr	ST												8		
		OT														
		DT														
		ST														
		OT														
		DT														
		ST														
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		OT														
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		ST														
		OT														
		DT														
		ST														
		OT														
		DT														
Daily Total														16		

Material List or Requisition Numbers:

Truck # 2010 Hours 8

Bayside Insulation Representative

Truck # _____ Hours _____

T. RANGEL - MATRIX

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Solaro Community College
 Job # 249220
 Date 4/24/25
 Day S M T W **T** F S

Customer Matrix **43153**
 Contact Trans Rangel
 P.O. # _____

Description of work:
 - Insulated with duct wrap
 for temp. on 4" lines at 300 building
 - Insulated flanges at 1800a building
 - started 6" lines at chiller building.

Description of work:

- Insulated with duct wrap for temp. on 4" lines at 300 building
- Insulated flanges at 1800a building
- started 6" lines at chiller building.

CLASS	NAME														TOTAL HOURS	RATE	TOTAL	
			Mobilize/Demobilize	Insulate Plumbing	Insulate HVAC Pipe	Insulate Pipe	Insulate HVAC Duct	Insulate Grease Duct	Insulate Vessels	Install Tanks	Install Liners	Equipment	Jacketing	Misc.				
F	Zermeno Jose	ST														8		
		OT																
		DT																
J	Jorguin Casuri Jr	ST													8			
		OT																
		DT																
		ST																
		OT																
		DT																
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		DT																
		ST																
		OT																
		DT																
		ST																
		OT																
		DT																
Daily Total												16						

Material List or Requisition Numbers:

Truck # 2010 Hours 8

Bayside Insulation Representative

Truck # _____ Hours _____

T. RANGEL - MATRIX

Owner agrees to the time and materials used

BAYSIDE INSULATION

DAILY TIME SHEET

Jobsite Sdaro Community College
 Job # 249220
 Date 4/28/25
 Day S M T W T F S

Customer Matrix **43155**
 Contact Trans Kangel
 P.O. # _____

Description of work: Insulated chill water pump outside chiller room, 4 6" lines insulation & alum, - through truck ramp.

Mobilize/Demobilize
 Insulate Plumbing
 Insulate HVAC Pipe
 Insulate Pipe
 Insulate HVAC Duct
 Insulate Grease Duct
 Insulate Vessels
 Insulate Tanks
 Install Liners
 Equipment
 Jacketing
 Misc.

CLASS	NAME																		TOTAL HOURS	RATE	TOTAL
F	Zermeno Jose	ST																	8		
		OT																			
		DT																			
J	Jarquín Cesar Jr	ST																	8		
		OT																			
		DT																			
		ST																			
		OT																			
		DT																			
		ST																			
		OT																			
		DT																			
		ST																			
		OT																			
		DT																			
		ST																			
		OT																			
		DT																			
Daily Total																			16		

Material List or Requisition Numbers:

Truck # 2010 Hours 8

Bayside Insulation Representative July Z

Truck # _____ Hours _____

T. RANGLER - MATRIX

Owner agrees to the time and materials used

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 144496
DATE 04/21/25

PROJECT: 249220
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	Amount
DUCT TAPE	RLS	2	\$54.59	\$109.18

TOTAL \$109.18

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 144497
DATE 04/21/25

PROJECT: 249220
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	Amount
4 X 2 FG PC	FT	12	\$17.89	\$214.68
PVC GLUE GUN - METALLIC GREY	EA	2	\$27.38	\$54.76
6 MIL POLY BAGS - CLEAR	RL	1	\$175.70	\$175.70
WHITE CAULKING	TUBE	2	\$12.87	\$25.74
#12 .020 ALUM END CAP SMOOTH	EA	2	\$45.96	\$91.92

TOTAL \$562.80

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 144515
DATE 04/22/25

PROJECT: 249220
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	Amount
6 X 1 FG PC ASJ-SSL II	FT	3	\$9.80	\$29.40

TOTAL \$29.40

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 144533
DATE 04/23/25

PROJECT: 249220
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	Amount
#10 .020 ALUM END CAP SMOOTH	EA	2	\$38.19	\$76.38
#12 .020 ALUM END CAP SMOOTH	EA	2	\$45.96	\$91.92

TOTAL \$168.30

MATERIAL DATA TAG

Bayside Insulation & Construction, Inc.
1635 Challenge Drive
Concord CA 94520
925-288-8960

MDT # 144542
DATE 04/24/25

PROJECT: 249220
SOLANO COMMUNITY COLLEGE
4000 SUISUN VALLEY RD.
FAIRFIELD, CA

Description	Unit	Quantity	Price	Amount
3/4" RUBBER FLAT SHEET	SF	96	\$4.82	\$462.72

TOTAL \$462.72



6640 Redeker Place
Newark, CA 94560
510-342-2943
Website: www.temcool.com

January 09, 2025

Proposal # 9250007H

Matrix HG

Attention: Mitch Lake

Subject: Solano CC Boiler Bldg 1800

Dear Mitch,

Total Environmental Management, Inc. (TEM) is pleased to submit our proposal for your upcoming boiler project. Our proposal is based on providing the following scope of work and bill of material.

SCOPE OF WORK

- Stage/deliver equipment and material to jobsite.
- Set boiler in designated location.
- Provide and install temporary header/manifolds to customer provided point of connections.
- Furnish and install temporary flexible hot water hose from temp boiler to TEM headers/manifolds.
- Provide and install Type W UL Rated temporary power cable from temporary units to customer provided power source.
- Furnish and install temporary flexible make up water hose from customer provided water source to temporary unit.
- After completion of installation, TEM will fill the system, start the system and provide operator instruction. NOTE: A domestic system requires to be flushed and tested. The heterotrophic plate count test is a 3-day test and reports are issued within 48 hours of test completion.
- During the rental period, TEM will provide routine maintenance inspections. Scheduling is based on TEM service department's discretion.
- At the conclusion of the project, TEM will remove all TEM furnished equipment.

January 09, 2025

PRICING – NO SALES TAX REQUIRED

- Round trip transportation, installation, startup, instruction & removal labor based upon straight time labor rates \$8,600.00
- Piping Material \$6,000.00
- Freight \$1,400.00

- Equipment rental
 - 2M BTU BOILER
 - Weekly (1 week minimum) \$2,500.00
 - Monthly (calendar month) \$7,500.00

 - 10HP LOOSE PUMP
 - Weekly (1 week minimum) \$600.00
 - Monthly (calendar month) \$1,800.00

 - 4" STEEL HOSE SECTIONS
 - Weekly (1 week minimum) \$500.00
 - Monthly (calendar month) \$1,500.00

 - (2) 15KW ELECTRIC SPACE HEATERS
 - Weekly (1 week minimum) \$400.00
 - Monthly (calendar month) \$1,200.00

- Peripheral Material (Included in total price)
 - (50' runs) Supply and return hot water hose
 - (100' runs) UL rated temporary power cable
 - One (1) 2" SS Braided gas line up to 50'
 - Two (2) 2.5" Flanged/Victaulic Headers

NOTE: TOTAL PRICE IS BASED ON TWO COMPONENTS, ONE FOR LABOR AND THE OTHER FOR THE RENTAL.

January 09, 2025

NOTE: Pending site review, all labor costs shown below are BUDGETARY ONLY. After site review, firm pricing can be provided for labor.

The following items are specifically excluded from the TEM Bill of Material:

- Any permits, fees, etc that may be required.
- Creation of hot water point of connections in the boiler room.
- Removal and/or replacement of hot insulation.
- Adequate power for the TEM furnished equipment.
- Makeup water supply source.
- Routine operation of equipment.
- Security for equipment.
- Controls.
- Crane/rigging.
- Water containment/reclamation/treatment.
- Seismic restraints.
- Certified payroll/prevaling wage.

LOSS OR DAMAGE. Renter shall be responsible for any loss or damage to Equipment and loss of use, diminution of the Equipment's value caused by damage to it or repair to it and missing equipment.

IMPORTANT NOTICE:

1 – TEM defines a rental month based upon the calendar, ie 30 or 31 days. Other rental vendors define a month as only 28 days.

2 – TEM is not required by the State of California to charge sales tax on equipment rental. Other rental vendors MUST charge you state sales tax, ie 8.75% – 9.75%, or other appropriate tax. The addition of sales tax by other rental vendors is a real cost borne by you and/or the end user.

3 – TEM does not require a cost surcharge for equipment insurance. Some rental vendors charge you up to an additional 15% of the rental cost for equipment insurance. Other rental vendors demand that you furnish certificates of insurance in advance of delivery covering the full replacement value of the rented equipment. These requirements create real costs borne by both you and/or the end user.

4 – TEM does not require a surcharge for environmental fees. Some other rental vendors charge you up to an additional 2% of the rental cost for environmental fees. Again, this is a real cost borne by both you and/or the end user.

5 – The TEM offer is complete. There are no hidden costs for hose, cable, pumps, etc.

Invoicing is in advance and terms of payment are net 30 days, upon approval of credit. Equipment is offered subject to prior rent. Permits, if required are specifically excluded from the TEM scope of supply. SALES TAX IS NOT REQUIRED TO BE CHARGED ON THE TEM BILL OF MATERIAL.

Thank you for allowing TEM the opportunity to review your temporary cooling requirements. We look forward to working with you.

January 09, 2025

Very truly yours,

Total Environmental Management, Inc.

Matrix HG

Brent Hanson
Business Development
925-409-0367
Date: 01/09/2025

Approved by:
Title:
Date:



INVOICE

Invoice Number: 2412-711
Invoice Date: 1/23/2025

Bill
To: **Matrix HG**
115 Mason Circle, Ste B
Concord, CA 94520

Ship
To: **Solano Community College**
4000 Suisun Valley Rd
Faifield, CA 94534

Due Date:	2/22/2025	Customer ID:	MAT01
Terms:	Net 30 days	PO Number:	230477.174
Work Description:	HVAC Rental	Job No.:	925001
TEM Customer No.:		Customer Job No.:	

Description	Total Price
01/16/25 - 02/15/25 Monthly Equipment Rental	
(1) 2 Mil BTU Boilers	\$7,500.00
(1) 10HP Loose Pump	\$1,800.00
01/16/25 - 01/22/25 Weekly Equipment Rental	
(2) 15KW Electric Space Heaters	\$400.00
4" Steel Hose Sections	\$1,500.00
Round trip transportation, installation, startup, removal	\$8,600.00
Piping Material	\$6,000.00
Freight	\$1,400.00

INVOICE

Invoice Number: **2502-066**
Invoice Date: **2/18/2025**

Bill

To: **Matrix HG**
115 Mason Circle, Ste B
Concord, CA 94520

Ship

To: **Solano Community College**
4000 Suisun Valley Rd
Faifield, CA 94534

Due Date: 3/20/2025
Terms: Net 30 days
Work Description: HVAC Rental
TEM Customer No.:

Customer ID: MAT01
PO Number: 230477.174
Job No.: 925001
Customer Job No.:

Description	Total Price
02/16/25 - 03/15/25 Monthly Equipment Rental	
(1) 2 Mil BTU Boiler	\$7,500.00
(1) 10HP Loose Pump	\$1,800.00

Thank You For Your Business

Total: \$9,300.00

PLEASE REMIT TO:
TOTAL ENVIRONMENTAL MANAGEMENT, INC
1415 N Burton Place
Anaheim, CA 92806



Solano Community College Central Plant Modernization

Matrix Job #230477

CHANGE ORDER PROPOSAL SUMMARY SHEET

Owner Ref. No. _____
GC Ref. No. _____

Matrix COR No. 230477-37
Date: 4/21/2025
Prepared By: Mitch Lake

Change Order Description: *RFI 74 identified clearance and service constraints with the gas boilers and their control panels. After coordinating with the manufacturer and the design team it was determined that the boiler control panel mounted at the ends of the units needed to be relocated to the side of the units to provide proper service access and to avoid electrical panel clearance requirements. This required fabrication of support posts for each control panel as well as extension of associated control and power wiring and modifications to the gas train piping. The following is our cost for review and approval.*

Schedule Impact: **14** days (this added scope requires an extension of the contract duration)

HVAC Wet - Labor				HVAC Dry - Labor			
Total	Hrs:	104.00		Total	Hrs:	0.00	
Foreman (X1.5) Rate: \$ 211.51	0.00	\$ -	24' - 25' Rates**	Foreman (X1.5) Rate: 232.39	0.00	\$ -	24' - 25' Rates**
Journeyman (X1.5) Rate: \$ 199.41	0.00	\$ -		Journeyman (X1.5) Rate: 212.09	0.00	\$ -	
Foreman Rate: \$ 167.66	57.20	\$ 9,590.15	24' - 25' Rates**	Foreman Rate: 182.92	0.00	\$ -	24' - 25' Rates**
Journeyman Rate: \$ 157.82	46.80	\$ 7,385.98		Journeyman Rate: 169.06	0.00	\$ -	
Subtotal: \$ 16,976.13				Subtotal: \$ -			

HVAC Wet - Material				HVAC Dry - Material			
Materials: \$ 1,771.47				Materials: \$ -			
Cartage: \$ 88.57				Cartage: \$ -			
8.75% Tax: \$ 155.00				8.75% Tax: \$ -			
Subtotal: \$ 2,015.05				Subtotal: \$ -			

Subcontractors				Rentals			
Framing/Finishes: \$ -				Rental Equipment: \$ -			
Concrete: \$ -				Rental Tools: \$ -			
Balancing: \$ -				Med Tools: \$ -			
Painting: \$ -				Other: \$ -			
Electrical: \$ 1,500.00				8.75% Tax: \$ -			
Abatement: \$ -				Safety: \$ -			
Hoisting/Rigging: \$ -							
Controls: \$ -							
Insulator: \$ -							
Roofing: \$ -							
Subtotal: \$ 1,500.00				Subtotal: \$ -			

Other Costs			
Shop Burden: \$ -			
Detailing: \$ -			
Disposal: \$ -			
Permits: \$ -			
Consumables: \$ 124.00			
Safety: \$ -			
Subtotal: \$ 124.00			

Total Labor:	\$ 16,976.13
CA WO #16	\$ 707.34
Total Material & Equipment:	\$ 2,015.05
Other Costs:	\$ 124.00
Subtotal:	\$ 19,822.52
Total Subcontractors:	\$ 1,500.00
Subcontractor MU:	5% \$ 75.00
Direct Work OH&P:	15% \$ 2,973.38
Insurance & Bond:	2% \$ 90.97
Subtotal:	\$ 24,461.86

***TOTAL COST FOR THIS CHANGE \$ 24,461.86**

I hereby agree to the following costs/extensions and want Matrix to proceed forward with the above change order: X _____
Quoted cost does not include labor escalation; labor has been priced at the current cost at the time this change was quoted. (Customer Signature)

*This change estimate is based solely on direct cost elements for the work as specifically noted in the description of the change and as listed and priced in the attached estimate. This change proposal pricing does not include any cost for changes in the sequence of the work, delays, disruptions, rescheduling or acceleration to the work and extended overhead beyond those specific items as listed and priced in this proposal. Further, this change does not include cost impacts due to the cumulative affect of multiple changes on this change, other changes and/or the affect to our base contract work. We expressly reserve the right to compensation and notice of potential claim is made, for any and all of the aforementioned costs and related items noted as not included in this change proposal.

Added Scope Description

Breakdown									
	Materials					Labor			
						Shop		Field	
	QTY	Size	Description	Unit	\$	Total	\$	Unit	Total
Disconnect and dismount the control panels									
	1	3X3X1/4	2M 2D Tube Steel & Plate	\$	810.97	\$	810.97		32.00
	10	2X2X1/4	Angle Iron	\$	6.85	\$	68.50		Incl'd
	10	7/8"	Solid Strut	\$	1.50	\$	15.00		Incl'd
Revised Wiring & Piping									
	3		1m 3D ea					24.00	72.00
	1		Liquid tight conduit, ftgs, etc.	\$	742.00	\$	742.00		Incl'd
	3		THD nipples and 90's	\$	45.00	\$	135.00		Incl'd
Note:									
Exclusions: We exclude all other work not specifically noted above.									
Subtotal:					\$	1,771.47		0.00	104.00
TOTAL:					\$	1,771.47			104.00



Kitchell CEM, Inc.
2450 Venture Oaks Way Ste 500
Sacramento, California 95833
P: (916) 648-9700

**Project: 4927C2 SCCD - Central Plant
Replacement Project**
4000 Suisun Valley Road
Fairfield, California 94534

RFI #74: Gas Boiler CP Relocation

Status	Open		
To	Lakisha Grays (Salas O'Brien Engineering) Gian Carlo Tealdo (Salas O'Brien Engineering) Evan Sarver (Salas O'Brien Engineering)	From	Brittanie Humphries (Matrix HG Inc)
Date Initiated	Feb 7, 2025	Due Date	Feb 14, 2025
Location		Project Stage	
Cost Impact	TBD	Schedule Impact	TBD
Spec Section		Cost Code	
Drawing Number		Reference	
Linked Drawings			
Received From	Brittanie Humphries (Matrix HG Inc)		
Copies To	Mitchell Lake (Matrix HG Inc), Noe Ramos (Kitchell CEM, Inc.)		

Activity

Question

Question from Brittanie Humphries Matrix HG Inc on Friday, Feb 7, 2025 at 07:20 AM PST

With the boilers on site we were taking more detailed measurements and found that the blower looks different than as depicted on the cut sheets AND that there is a control panel that is mounted on the end of the blowers that is not shown on the cut sheets. See attached pictures.

The end of the panel is 14" past the end of the unit skid and there are service and or clearance concerns for each boiler. GB-1 will conflict with the elec panel clearance....all of the boiler panel service space is tight, only 24" +/- once the panel door is open.

We think the best course of action is to relocate the boiler control panels to the sides of the units similar to as marked up.

Q: Please confirm this would be acceptable and advise any new mounting/support requirements for the panel relocation.

Attachments
[MHG RFI 73 - Gas Boiler CP Relocation.pdf](#)

Awaiting an Official Response

Per coordination with the vendor, the panels can be relocated to the side of the boiler skid, but they cannot be relocated to the boiler tube access side due to code. This is due to safety concerns – if there was a delayed ignition on the burner causing a combustion chamber explosion it would blow the tube access door off and harm anyone at the controls. This is why the control panels are all front mounted.

Relocate the panels to the opposite side of the boiler tube access clearance (VIF). Relocate IDF-1 VFD. Recommended locations included on page 6 of 10.

- Evan Sarver, SOBE 2/10/2025



115 Mason Circle, Suite B
Concord, CA 94520
Phone (925)459-9200 Fax (925)459-9220
Lic. #812232

Request for Information #73

Date: 02/6/25
Attn: Noe Ramos
Phone: 408-334-7382
Fax:

Work Site Information

Subject: Gas Boiler Control Panel Relocation

With the boilers on site we were taking more detailed measurements and found that the blower looks different than as depicted on the cut sheets AND that there is a control panel that is mounted on the end of the blowers that is not shown on the cut sheets. See attached pictures.

The end of the panel is 14" past the end of the unit skid and there are service and or clearance concerns for each boiler. GB-1 will conflict with the elec panel clearance....all of the boiler panel service space is tight, only 24" +/- once the panel door is open.

We think the best course of action is to relocate the boiler control panels to the sides of the units similar to as marked up.

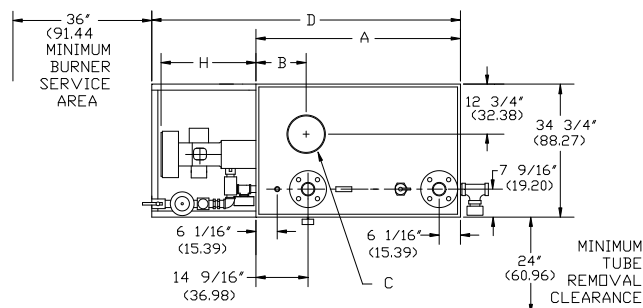
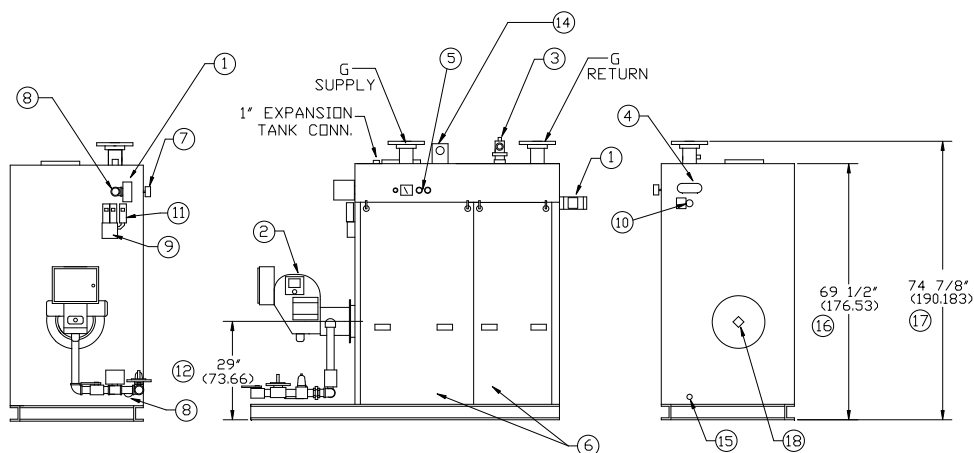
Q: Please confirm this would be acceptable and advise any new mounting/support requirements for the panel relocation.

Signature : _____
Mitch Lake, Matrix HG Inc.

AB SERIES FORCED DRAFT WATER BOILERS

NOTES:

1. ALL DIMENSIONS ARE IN INCHES. THOSE IN PARENTHESES ARE CENTIMETERS.
2. LOCATION DIMENSIONS ARE ALL +/- 1/2".
3. GAS TRAIN, CONTROL AND BURNER CONFIGURATION WILL VARY DEPENDING ON JOB SPECIFICATIONS & CONDITIONS.
4. DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. CONSULT FACTORY FOR CERTIFIED DIMENSIONS.
5. ALL FLANGES ARE 150# CLASS UNLESS NOTED OTHERWISE.
6. AB 90 THRU AB 150 WILL HAVE (1) LIFT LUG. AB 200 THRU AB 300 WILL HAVE (2) LIFT LUGS.

PLAN VIEWFRONT VIEWRIGHT SIDE VIEWREAR VIEW

1. PROBE TYPE L.W.C.O.-	6. JACKET ACCESS PANELS	11. AQUASTATS	16. HEIGHT OVER JACKET
2. FORCED DRAFT BURNER	7. PRESS./TEMP. GAUGE	12. BURNER CENTER LINE	17. HEIGHT OVER SUPPLY NOZZLE
3. RELIEF VALVE(S) LOCATION	8. CLNOUT./INSP. OPNG.-1 1/2"NPT	14. LIFTING LUGS (SEE NOTE 6)	18. FLAME OBSERVATION PORT
4. ASME NAMEPLATE	9. ELEC. ENCLOSURE	15. DRAIN CONNECTION 1" NPT	
5. CONTROL TAPPINGS 3/4" NPT	10. AUX. CONNECTION 1 1/4" NPT		

AB300-W-FDG-LX-RC	INCHES	CENTIMETERS	TYPE
A-LENGTH OVER JACKET	108.8125	276.38	
B-FLUE LOCATION	15	38.1	
C-FLUE DIAMETER	12	30.48	
D-LENGTH OVER BASE	140.9375	357.98	
G-SUPPLY / RETURN NOZZLE SIZE	4	10.16	FLG.
H-BURNER EXTENSION	39.125	99.38	
* A + H EXCEEDS D DIMENSION	147.9375	375.76	



BRYAN STEAM LLC

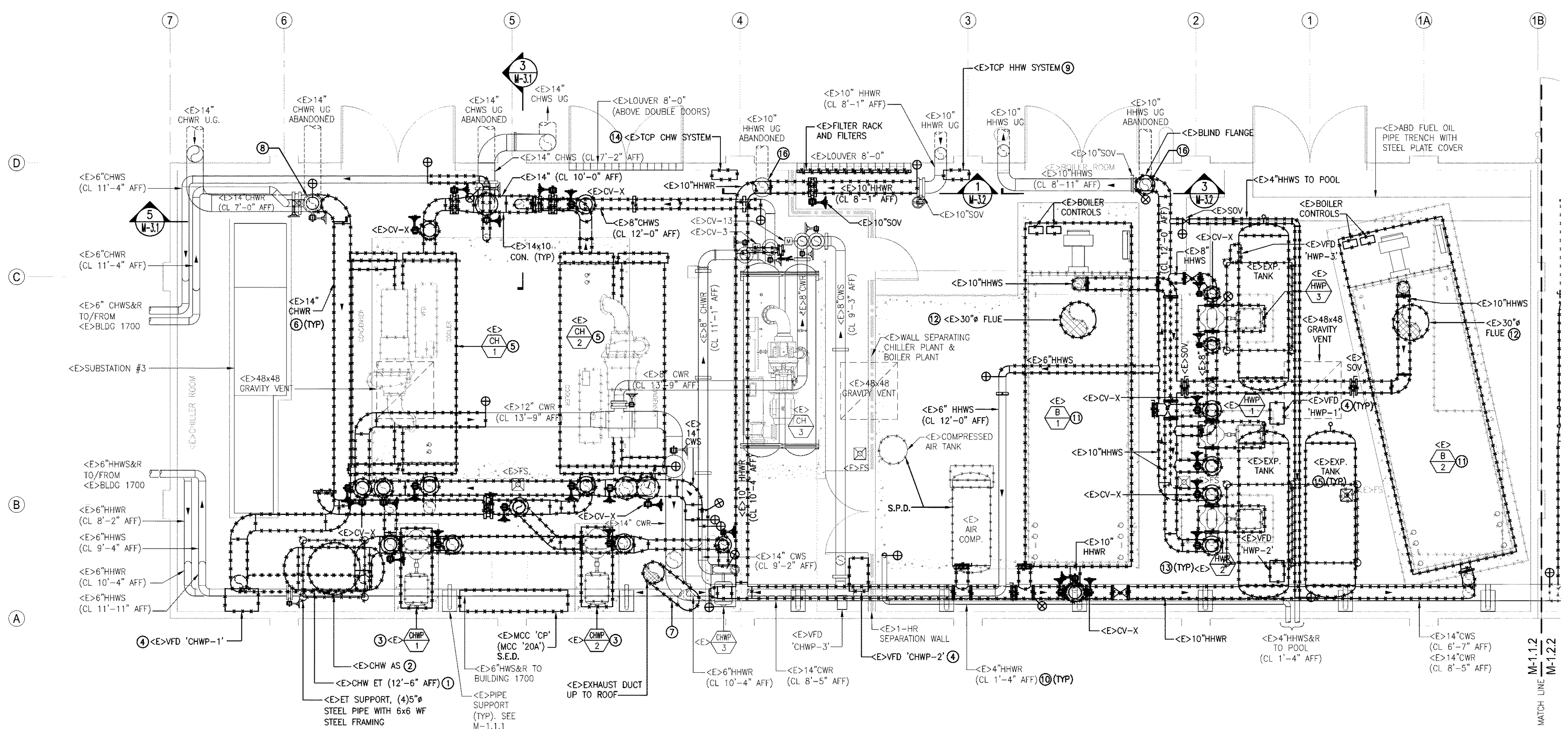
 783 NORTH CHILI AVE
 PERU, INDIANA 46970

Order Number:	5230140D
Revision Number	0
Drawn By:	Bob Jones

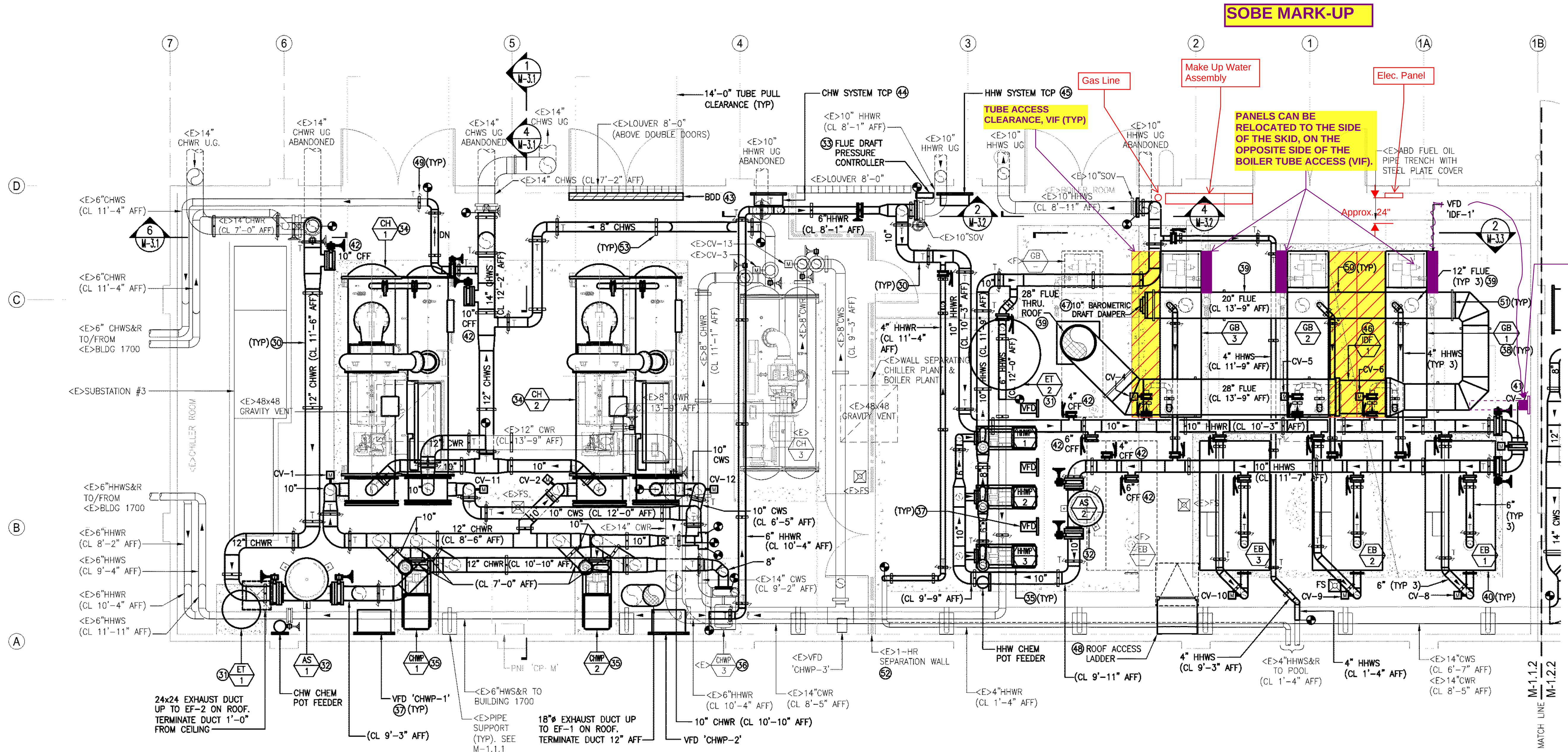




THIS DRAWING IS 30" X 42" AT FULL SIZE. 15" X 21" AT HALF SIZE. © 2015 BY SALAS O'BRIEN ENGINEERS, INC.



1 CHILLER AND BOILER FLOOR PLAN - DEMO
SCALE: 1/4" = 1' - 0"

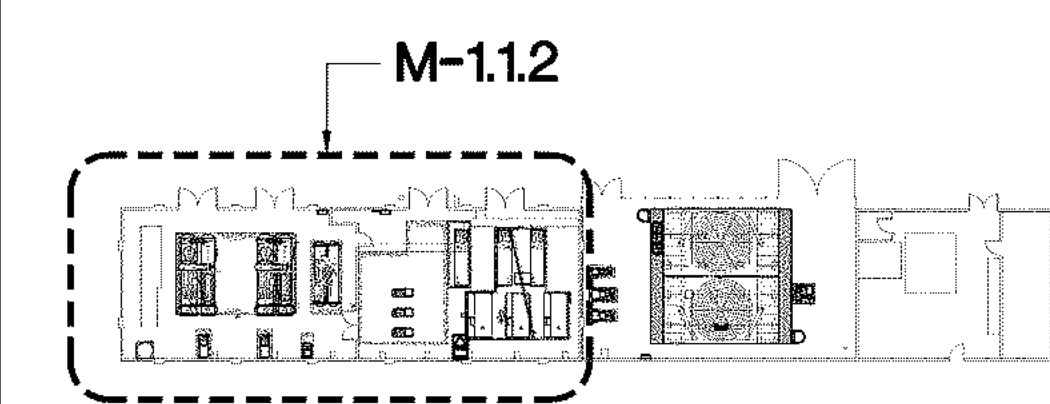


2 CHILLER AND BOILER FLOOR PLAN - NEW
SCALE: 1/4" = 1' - 0"

REFERENCE SHEET NOTES

- DEMO:**
- DEMOLISH EXISTING CHW EXPANSION TANK, ASSOCIATED PIPING, AND STEEL STRUCTURAL SUPPORT FRAMING TO SLAB. CUT STEEL SUPPORT PIPES (IF NECESSARY). FILL ANCHOR HOLES AND OPENINGS WITH GROUT AND FINISH TO MATCH EXISTING CONCRETE SLAB.
 - DEMOLISH EXISTING CHW AIR SEPARATOR, SUPPORTS, AND ASSOCIATED PIPING.
 - DEMOLISH EXISTING CHW PUMP, ELECTRICAL CONNECTIONS, AND CONTROLS.
 - DEMOLISH EXISTING PUMP VFD AND SUPPORT FRAMING.
 - DISCONNECT PIPING, CONTROLS, ELECTRICAL CONNECTIONS, AND REMOVE EXISTING CHILLER. RECOVER AND RECYCLE REFRIGERANT (CH-1 AND CH-2 EACH CONTAIN APPROXIMATELY 2,235 LBS OF HFC-134A). CUT ANCHOR BOLTS AND GRIND SMOOTH TO FINISHED CONCRETE PAD OR SLAB.
 - DEMOLISH EXISTING CHW PIPING TO THE EXTENT SHOWN ON PLANS. DEMOLISH ASSOCIATED PIPE SUPPORTS, FITTINGS, SPECIALTIES, AND VALVES.
 - DEMOLISH EXISTING DUCTWORK THROUGH ROOF AND ASSOCIATED SUPPORTS.
 - DEMOLISH ABANDONED CHW SUPPLY AND RETURN RISERS THROUGH CONCRETE SLAB. CUT PIPE 1/4" BELOW EXISTING GRADE, FILL WITH GROUT, AND FINISH TO MATCH EXISTING CONCRETE SLAB. SEE SECTION VIEWS ON M-3.1.
 - DEMOLISH EXISTING HWW SYSTEM TEMPERATURE CONTROL PANEL (TCP).
 - DEMOLISH EXISTING HWW PIPING TO THE EXTENT SHOWN ON PLANS. DEMOLISH ASSOCIATED PIPE SUPPORTS, FITTINGS, SPECIALTIES, AND VALVES.
 - DISCONNECT PIPING, GAS, CONTROLS, ELECTRICAL CONNECTIONS, AND REMOVE BOILER. CUT ANCHOR BOLTS AND GRIND SMOOTH TO FINISHED CONCRETE PAD.
 - DEMOLISH FLUE THROUGH ROOF AND ASSOCIATED SUPPORTS.
 - DEMOLISH EXISTING HWW PUMP, ELECTRICAL CONNECTIONS, AND CONTROLS. DEMOLISH EXISTING HOUSEKEEPING PAD TO EXTENT NECESSARY FOR NEW EQUIPMENT LAYOUT AND PAD DESIGN. SEE MECHANICAL EQUIPMENT AND PAD LAYOUT ON SHEET M-1.1.1. SEE STRUCTURAL DRAWINGS.
 - DEMOLISH EXISTING CHW SYSTEM TEMPERATURE CONTROL PANEL (TCP). PRESERVE AND PROTECT SIGNAL WIRING, CONDUIT AND TERMINATIONS SPECIFIC TO THE EXISTING CH-3 AND CHWP-3.
 - DEMOLISH EXISTING HWW EXPANSION TANK, ASSOCIATED PIPING, AND STEEL STRUCTURAL SUPPORT FRAMING TO SLAB. CUT STEEL SUPPORT PIPES (IF NECESSARY). FILL ANCHOR HOLES AND OPENINGS WITH GROUT AND FINISH TO MATCH EXISTING CONCRETE SLAB. SEE SECTION VIEWS ON M-3.2.
 - DEMOLISH ABANDONED HWW SUPPLY AND RETURN RISERS THROUGH CONCRETE SLAB. CUT PIPE 1/4" BELOW EXISTING GRADE, FILL WITH GROUT, AND FINISH TO MATCH EXISTING CONCRETE SLAB. SEE SECTION VIEWS ON M-3.2.
- NEW:**
- PROVIDE AND INSTALL PIPING TO THE EXTENT SHOWN ON PLANS. PROVIDE AND INSTALL PIPE INSULATION, JACKETING, HANGERS, SEISMIC BRACING AND SUPPORTS TO STRUCTURE. REFER TO CHW AND HWW SYSTEM SCHEMATICS ON M-7.1 AND M-7.2.
 - PROVIDE AND INSTALL EXPANSION TANK ON PAD. REFER TO DETAIL 4/M-5.2 AND STRUCTURAL DRAWINGS FOR INSTALLATION AND ANCHORAGE.
 - PROVIDE AND INSTALL AIR SEPARATOR. PROVIDE AND INSTALL REMOVABLE REUSABLE JACKETING. REFER TO DETAIL 11/M-5.1 AND STRUCTURAL DRAWINGS FOR INSTALLATION AND ANCHORAGE.
 - PROVIDE AND INSTALL ENERVIEW EBC31 MODULATING DRAFT PRESSURE CONTROLLER. COORDINATE WITH CONTROLS AND ELECTRICAL CONTRACTOR.
 - PROVIDE AND INSTALL CHILLER AND ACCESSORIES. CHILLER TO BE KNOCKED DOWN AND FIELD ASSEMBLED IN THE SPACE BY MANUFACTURER CERTIFIED PERSONNEL. SEE STRUCTURAL DRAWINGS FOR ANCHORAGE. REFER TO CHILLER SCHEDULE ON M-6.1 AND CHW SYSTEM SCHEMATIC ON M-7.1.
 - PROVIDE AND INSTALL PUMP AND ACCESSORIES. REFER TO DETAIL 1/M-5.1, PUMP SCHEDULE ON M-6.1 AND CHW/HWW SYSTEM SCHEMATICS ON M-7.1 AND M-7.2.
 - PROVIDE AND INSTALL PIPING AND ACCESSORIES TO THE SUCTION SIDE OF THE EXISTING CHWP-3. REFER TO DETAIL 1/M-5.1, PUMP SCHEDULE ON M-6.1 AND CHW SYSTEM SCHEMATIC ON M-7.1.
 - PROVIDE AND INSTALL VFD. SEE VFD SCHEDULE ON M-6.1, DETAIL 9/M-5.1 FOR FREE STANDING SUPPORT DETAIL, AND 1/S-5.1 FOR WALL MOUNTING DETAIL, S.S.D.
 - PROVIDE AND INSTALL GAS BOILER AND ACCESSORIES. SEE STRUCTURAL DRAWINGS FOR ANCHORAGE. REFER TO GAS BOILER SCHEDULE ON M-6.1, HWW SYSTEM SCHEMATIC ON M-7.2, AND PLUMBING DRAWINGS FOR GAS CONNECTIONS.
 - PROVIDE AND INSTALL FLUE FROM CONNECTION AT GAS BOILER TO PENETRATION THROUGH ROOF AS INDICATED ON PLANS. SEE M-1.3 AND DETAIL 6/M-5.2 FOR ROOF PENETRATION CONTINUATION.
 - PROVIDE AND INSTALL ELECTRIC BOILER AND ACCESSORIES. SEE STRUCTURAL DRAWINGS FOR ANCHORAGE. REFER TO ELECTRIC BOILER SCHEDULE ON M-6.1, HWW SYSTEM SCHEMATIC ON M-7.2, AND ELECTRICAL DRAWINGS.
 - PROVIDE 10" BYPASS BETWEEN HWW SUPPLY AND RETURN HEADERS WITH A MODULATING CONTROL VALVE.
 - PROVIDE BUTTERFLY VALVE AND BLIND FLANGE FOR FUTURE OR TEMPORARY PROVISIONS.
 - 8"x8" BACKDRIFT DAMPER. GSM BLANK OFF AT RADIUS SECTION.
 - PROVIDE AND INSTALL CHW SYSTEM TEMPERATURE CONTROL PANEL. SEE DETAIL 1/S-5.1 FOR MOUNTING AND ANCHORAGE. RE-CONNECT EXISTING CONTROLS FROM <E> CH-3 AND <E> CHWP-3. COORDINATE WITH CONTROLS CONTRACTOR.
 - PROVIDE AND INSTALL HWW SYSTEM TEMPERATURE CONTROL PANEL. SEE DETAIL 1/S-5.1 FOR MOUNTING AND ANCHORAGE. COORDINATE WITH CONTROLS CONTRACTOR.
 - INDUCED DRAFT FAN (IDF-1) SUSPENDED FROM CEILING. SEE FAN SCHEDULE ON M-6.1 AND STRUCTURAL DRAWINGS FOR SUPPORT.
 - PROVIDE AND INSTALL FIELD CONTROLS 10" DIAMETER M-M2 COMMERCIAL BACKDRIFT DAMPER AND CONTROLLER. COORDINATE WITH CONTROLS CONTRACTOR.
 - ROOF ACCESS LADDER. REFER TO DETAIL 1/M-5.4.4.8. PROVIDE AND INSTALL PIPE HANGER SUPPORTS AS INDICATED. REFER TO DETAIL 2/M-5.2 FOR CLEVIS HANGER AND S-5.3 FOR STRUCTURAL ATTACHMENT.
 - PROVIDE AND INSTALL TRANSVERSE BRACING AT CLEVIS HANGER AS INDICATED. REFER TO DETAIL 2/M-5.2 FOR BRACING ATTACHMENT TO CLEVIS HANGER AND S-5.3 FOR STRUCTURAL ATTACHMENT.
 - PROVIDE AND INSTALL SECURITY STACK HALF ANGLE RING SUPPORT FOR INDICATED SIZE OF FLUE.
 - PROVIDE AND INSTALL SECURITY STACK ANCHOR PLATE FOR INDICATED SIZE OF FLUE.
 - FIRESTOP ALL PIPE PENETRATIONS THROUGH FIRE RATED WALL. REFER TO DETAIL 11 AND 12 ON M-5.1.
 - PROVIDE AND INSTALL PIPE HANGER SUPPORTS AS INDICATED. REFER TO DETAIL 2/M-5.2 FOR CLEVIS HANGER AND S-5.3 FOR STRUCTURAL ATTACHMENT.

KEY PLAN



IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APP: 02-120584 INC.
REVIEWED FOR
SS ☒ FLS ☒ ACS ☐
DATE: 02/08/2023

SALAS O'BRIEN
[expect a difference]
305 South 11th Street
San Jose, California 95112-2218
877.725.2755 | 877.925.1477 (f)
WWW.SALASO'BRIEN.COM
National Strength.
Local Action.

SOLANO COMMUNITY COLLEGE DISTRICT

SOLANO
COMMUNITY COLLEGE
4000 SUISUN VALLEY RD
FAIRFIELD, CA 94534
CENTRAL PLANT MODERNIZATION
DSA APPL #02-120584

ISSUE	MARK	DATE	DESCRIPTION
		06/17/22	100% SCHEMATIC DESIGN
		06/17/22	50% CD
		09/06/22	DSA PROGRESS SET
		10/19/22	DSA SUBMITTAL
		02/01/23	DSA BACKCHECK

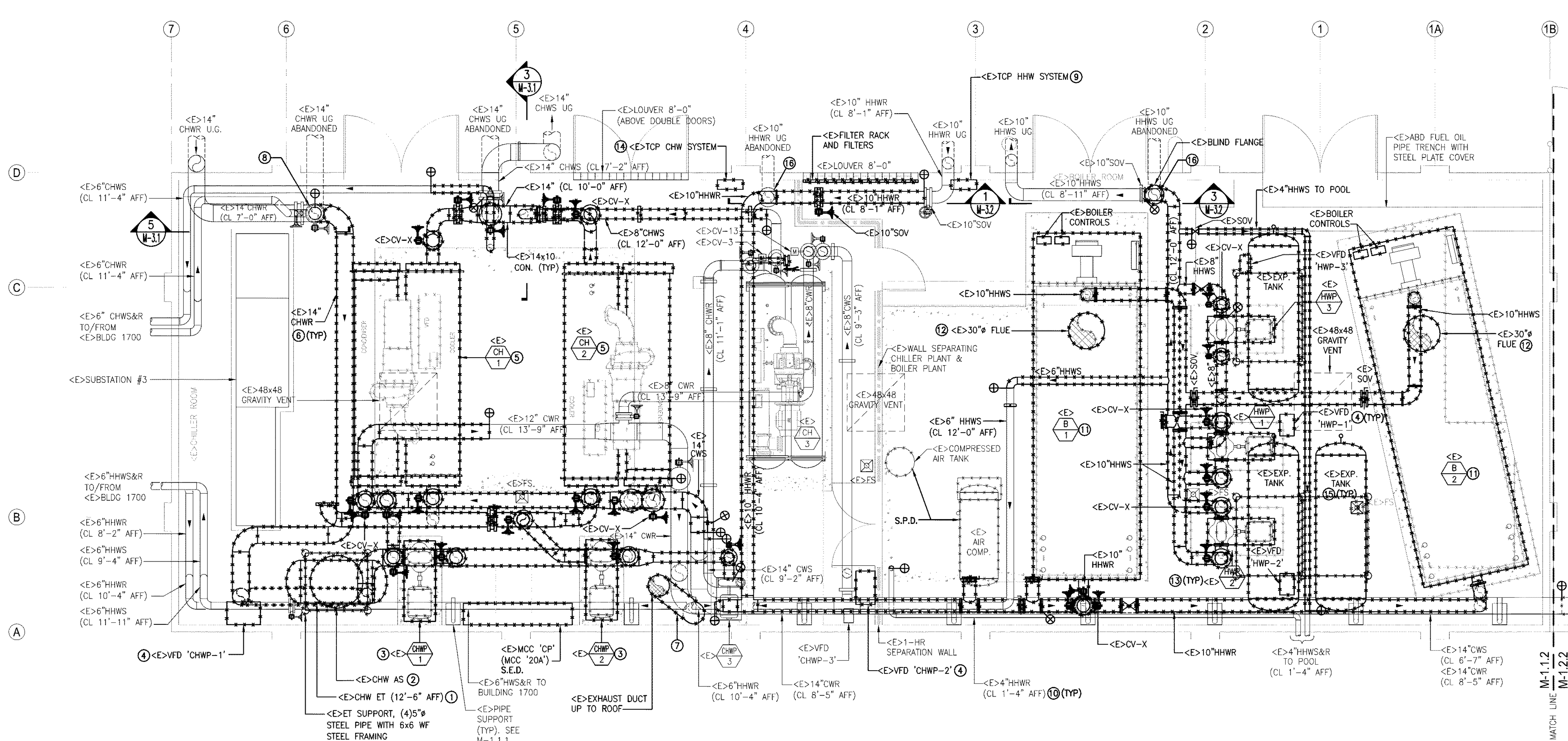
SOBE PROJECT NO: 2200689
DATE: 02/01/23
DRAWN BY:
CHECKED BY:
APPROVED BY: EES

SHEET TITLE
MECHANICAL CHILLER AND BOILER FLOOR PLAN

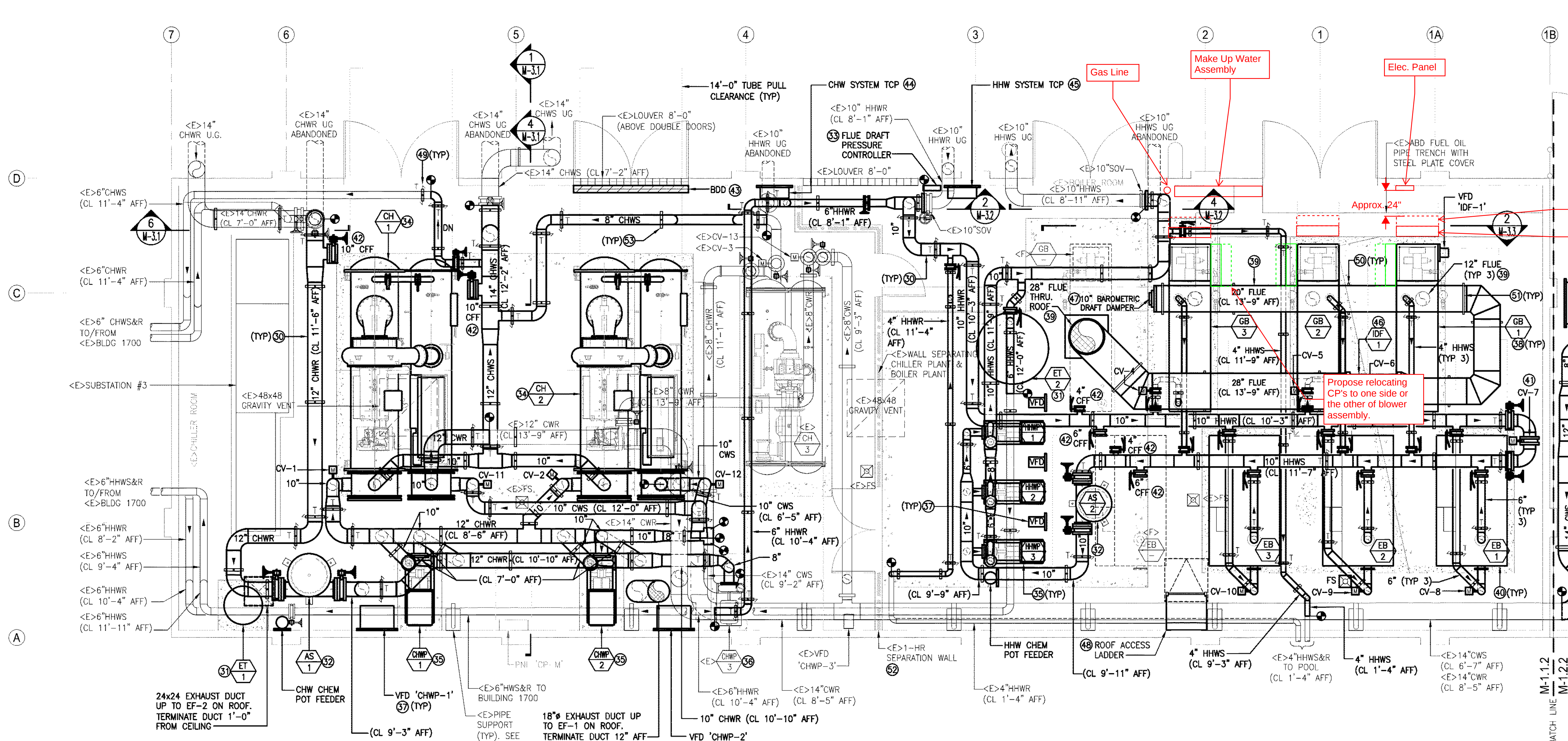
SCALE: AS NOTED
THIS DRAWING IS 30" X 42" AT FULL SIZE

M-1.1.2
SHEET OF

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1 CHILLER AND BOILER FLOOR PLAN - DEMO
SCALE: 1/4" = 1' - 0"

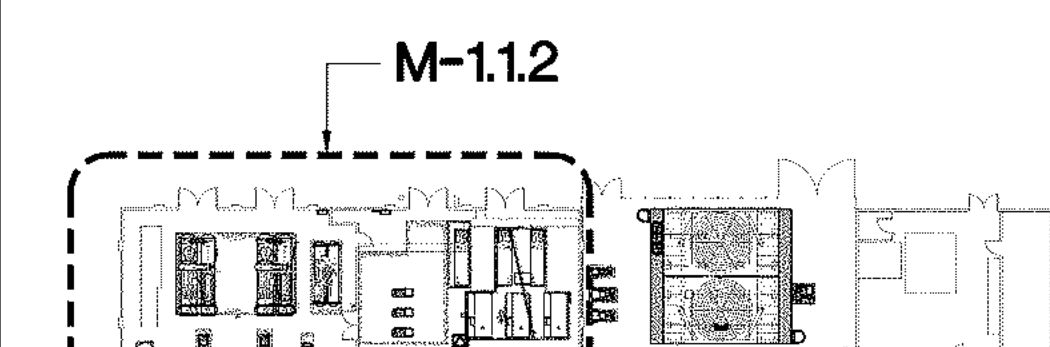


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KEY PLAN



IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APP: 02-120584 INC.
REVIEWED FOR
SS ☒ FLS ☒ ACS ☐
DATE: 02/08/2023

SALAS O'BRIEN
[expect a difference]
305 South 11th Street
San Jose, California 95112-2218
877.725.2755 | 877.925.1477 (f)
www.salasobrien.com
National Strength.
Local Action.

SOLANO COMMUNITY COLLEGE DISTRICT

SOLANO
COMMUNITY COLLEGE
4000 SUISUN VALLEY RD
FAIRFIELD, CA 94534
CENTRAL PLANT MODERNIZATION
DSA APPL #02-120584

ISSUE	MARK	DATE	DESCRIPTION
		06/17/22	100% SCHEMATIC DESIGN
		06/17/22	50% CD
		09/06/22	DSA PROGRESS SET
		10/19/22	DSA SUBMITTAL
		02/01/23	DSA BACKCHECK

SOBE PROJECT NO: 2200689
DATE: 02/01/23
DRAWN BY:
CHECKED BY:
APPROVED BY: EES

SHEET TITLE
MECHANICAL CHILLER AND BOILER FLOOR PLAN

SCALE: AS NOTED
THIS DRAWING IS 30" X 42" AT FULL SIZE

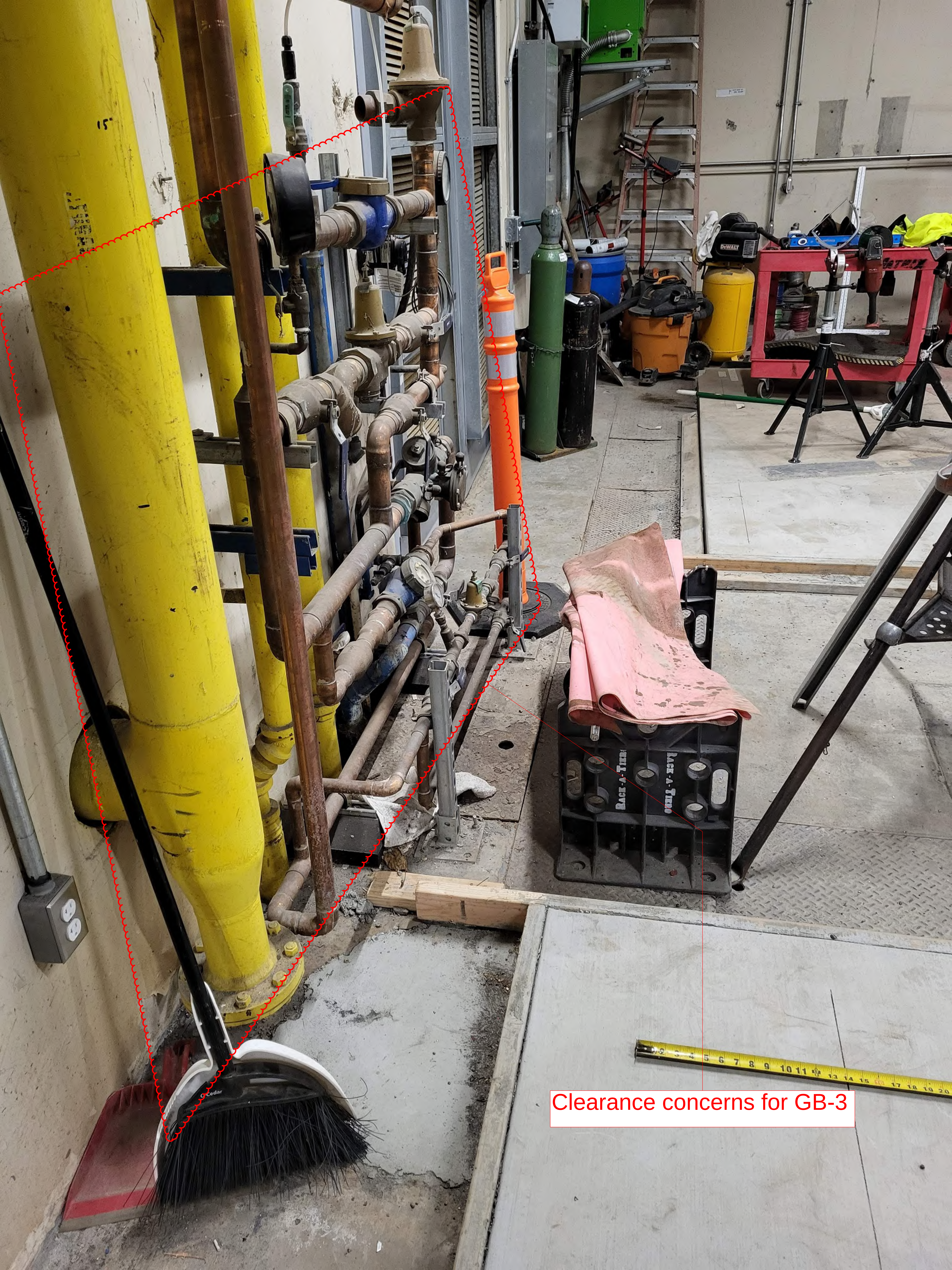
M-1.1.2
SHEET OF



Edge of CP overhang



Clearance concerns for GB-1



Clearance concerns for GB-3



Remit to: Tele: 650-654-1500
 P.O. Box 160 866-577-6299
 San Carlos, CA 94070 Fax: 650-654-1501

3/19 not enough funds -> purch pod

INVOICE

DATE	NUMBER	PAGE
03/18/25	210368	1
NO STATEMENT ISSUED PLEASE PAY BY INVOICE		

SOLD TO		ACCOUNT #	SHIP TO			
MATRIX HG 115 MASON CIRCLE SUITE B CONCORD, CA 94520 P) 925 459 9200		13079	MATRIX HG 4000 Suisun Valley Rd Fairfield, CA 94534			
SALES ORDER NO.		PURCHASE ORDER NO.		TERMS		
S213681		230477.192		Net 30		
DATE RECEIVED		RECEIVED BY		SHIP VIA		
03/18/25				OUR TRUCK		
				ORDERED BY		
				Moakao Saechao		
				TAXABLE		
				N		
LN #	DESCRIPTION	SHIPPED			PRICE	EXTENSION
		PCS	LBS	UM		
1	ST33250 3" X 3" X .250 W X 24' SQR TUBING cut 6 pcs 48"	1	211	EA	334.8384	334.84
2	MIS1 1/4" H.R. PLATE 2-3/4" X 2-3/4	6		EA	2.0000	12.00
3	F148 1/4" X 8" X 20' H.R. FLAT cut 6 pcs 5'	2	272	EA	182.0632	364.13
Comments: Total LBS: 483 Subtotal: 710.97 Delivery: 100.00 Tax: 0.00 TOTAL: 810.97						
Thank you for your business.						

THE BROSE COMPANY

PO BOX 2684

WALNUT CREEK, CA 94595

UPS Ground

QUOTATION

Quote Number: 088024

Quote Date: Mar 31, 2025

Page: 1

Voice: (925) 820-7330

Fax:

Quoted To:MATRIX SERVICE, INC
115 MASON CIRCLE, SUITE B
CONCORD, CA 94520MATRIX HG INC
115 MASON CIRCLE, STE B
CONCORD, CA 94520

Customer ID	Good Thru	Payment Terms	Sales Rep
MATRIX	4/30/25	Prepaid	

Quantity	Item	Description	Unit Price	Amount
12.00		P/N 938010 NMLT9050 1/2" 90 DEGREE LIQUIDTIGHT CONDUIT	24.00	288.00
25.00		P/N 938080 3/8" BLK SEALTITE CONDUIT NM10-BLK-3/8	5.00	125.00
1.00		P/N 262322 10-616-12, 60#, 1-1/4" X 1-1/2", CAP 4596	329.00	329.00
		AB300-W-FD		
		S/N 103559-1		
		FREIGHT IS NOT INCLUDED IN THE QUOTE		
		FREIGHT WILL BE PREPAID AND ADDED		
			Subtotal	742.00
			Sales Tax	
			Freight	
			TOTAL	742.00



POWER ON CALL FOR HEAT IGNITION ON MAIN FUEL HIGH LIMIT AIR FILTER LOCKOUT LOW WATER FLAME FAILURE



WARNING
DO NOT REMOVE AIR
FILTER WHILE BURNER
IS IN OPERATION

CAUTION
FAILURE TO CLEAN AIR
FILTER CAN CAUSE
EQUIPMENT DAMAGE AND
VOID THE WARRANTY





Solano Community College Central Plant Modernization

Matrix Job #230477

CHANGE ORDER PROPOSAL SUMMARY SHEET

Owner Ref. No. _____
GC Ref. No. _____

Matrix COR No. 230477-38
Date: 4/21/2025
Prepared By: Mitch Lake

Change Order Description: *Per RFI 75 and follow up coordination with S&O, it was confirmed that boiler drain lines were needed, relief lines were needed, and a flue condensate line and neutralizer were needed for the gas and electric boilers. These lines were not shown or called for on the design drawings and are therefore an added cost. Between the (3) gas and (3) electric boilers, these drain and relief lines have added almost 250' of extra pipe runs. We have coordinated the most cost effective and least disruptive routings for these added lines. The following is our cost for review and approval.*

Schedule Impact: 10 days (this added scope requires an extension of the contract duration)

HVAC Wet - Labor				HVAC Dry - Labor			
Total	Hrs:	97.35		Total	Hrs:	0.00	
Foreman (X1.5) Rate: \$ 211.51	0.00	\$ -	24' - 25' Rates**	Foreman (X1.5) Rate: 232.39	0.00	\$ -	24' - 25' Rates**
Journeyman (X1.5) Rate: \$ 199.41	0.00	\$ -		Journeyman (X1.5) Rate: 212.09	0.00	\$ -	
Foreman Rate: \$ 167.66	53.54	\$ 8,976.94	24' - 25' Rates**	Foreman Rate: 182.92	0.00	\$ -	24' - 25' Rates**
Journeyman Rate: \$ 157.82	43.81	\$ 6,913.70		Journeyman Rate: 169.06	0.00	\$ -	
Subtotal: \$ 15,890.64				Subtotal: \$ -			

HVAC Wet - Material				HVAC Dry - Material			
Materials: \$ 6,303.44				Materials: \$ -			
Cartage: \$ 315.17				Cartage: \$ -			
8.75% Tax: \$ 551.55				8.75% Tax: \$ -			
Subtotal: \$ 7,170.16				Subtotal: \$ -			

Subcontractors				Rentals			
Framing/Finishes: \$ -				Rental Equipment: \$ -			
Concrete: \$ -				Rental Tools: \$ -			
Balancing: \$ -				Med Tools: \$ -			
Painting: \$ -				Other: \$ -			
Electrical: \$ -							
Abatement: \$ -				8.75% Tax: \$ -			
Hoisting/Rigging: \$ -				Safety: \$ -			
Controls: \$ -							
Insulator: \$ -							
Roofing: \$ -							
Subtotal: \$ -				Subtotal: \$ -			

Other Costs			
Shop Burden: \$ -			
Detailing: \$ -			
Disposal: \$ -			
Permits: \$ -			
Consumables: \$ 441.24			
Safety: \$ -			
Subtotal: \$ 441.24			

Total Labor:	\$ 15,890.64
CA WO #16	\$ 662.11
Total Material & Equipment:	\$ 7,170.16
Other Costs:	\$ 441.24
Subtotal:	\$ 24,164.15

Total Subcontractors:	\$ -
Subcontractor MU: 5%	\$ -
Direct Work OH&P: 15%	\$ 3,624.62
Insurance & Bond: 2%	\$ 72.49
Subtotal:	\$ 27,861.26

***TOTAL COST FOR THIS CHANGE \$ 27,861.26**

I hereby agree to the following costs/extensions and want Matrix to proceed forward with the above change order: X _____
Quoted cost does not include labor escalation; labor has been priced at the current cost at the time this change was quoted. (Customer Signature)

*This change estimate is based solely on direct cost elements for the work as specifically noted in the description of the change and as listed and priced in the attached estimate. This change proposal pricing does not include any cost for changes in the sequence of the work, delays, disruptions, rescheduling or acceleration to the work and extended overhead beyond those specific items as listed and priced in this proposal. Further, this change does not include cost impacts due to the cumulative affect of multiple changes on this change, other changes and/or the affect to our base contract work. We expressly reserve the right to compensation and notice of potential claim is made, for any and all of the aforementioned costs and related items noted as not included in this change proposal.

Added Scope Description

Breakdown									
	Materials					Labor			
						Shop		Field	
	QTY	Size	Description	Unit	Total	Unit	Total	Unit	Total
	95	2"	Cop Pipe	\$	24.36	\$	2,314.20	0.09	8.55
	70	1-1/2"	Cop Pipe	\$	15.57	\$	1,089.90	0.08	5.60
	70	1"	Cop Pipe	\$	7.74	\$	541.80	0.07	4.90
	12	2"	Cop 90	\$	23.12	\$	277.44	0.85	10.20
	12	1-1/2"	Cop 90	\$	12.69	\$	152.28	0.74	8.88
	9	1"	Cop 90	\$	5.49	\$	49.41	0.70	6.30
	2	2"	Cop 45	\$	21.44	\$	42.88	0.85	1.70
	16	1-1/2"	Cop 45	\$	12.84	\$	205.44	0.74	11.84
	16	1"	Cop 45	\$	7.80	\$	124.80	0.70	11.20
	2	2"X1-1/2"	Cop TEE	\$	43.23	\$	86.46	1.26	2.52
	1	2"X1"	Cop TEE	\$	31.79	\$	31.79	1.09	1.09
	3	1-1/2"	Ball Valve	\$	142.57	\$	427.71	0.86	2.58
	3	1"	Ball Valve	\$	47.88	\$	143.64	0.36	1.08
	36	3/8"	Drilled Anchors	\$	4.85	\$	174.60	0.25	9.00
	20	1-5/8"	Unistrut	\$	2.15	\$	43.00	0.09	1.80
	12	2"	Strut Clamps	\$	4.74	\$	56.88		Incl'd
	12	1-1/2"	Strut Clamps	\$	2.77	\$	33.24		Incl'd
	12	1"	Strut Clamps	\$	2.12	\$	25.44		Incl'd
	20	1"	PVC Pipe	\$	1.51	\$	30.20	0.06	1.20
	5	1"	PVC 90	\$	0.69	\$	3.45	0.19	0.95
	2	1"	Union	\$	3.94	\$	7.88	0.48	0.96
	1		Condensate Neutralizer	\$	441.00	\$	441.00	2.00	2.00
			Drill Holes in Trench Cover						1.00
	6		Layout routes and supports					0.50	3.00
			Anchor Inspections						1.00
Note:									
Exclusions: We exclude all other work not specifically noted above.									
Subtotal:					\$	6,303.44		0.00	97.35
TOTAL:					\$	6,303.44			97.35



Kitchell CEM, Inc.
2450 Venture Oaks Way Ste 500
Sacramento, California 95833
P: (916) 648-9700

**Project: 4927C2 SCCD - Central Plant
Replacement Project**
4000 Suisun Valley Road
Fairfield, California 94534

RFI #75: Boiler Drains

Status	Open		
To	Patrick Locsin (Salas O'Brien Engineering) Lakisha Grays (Salas O'Brien Engineering) Gian Carlo Tealdo (Salas O'Brien Engineering) Evan Sarver (Salas O'Brien Engineering)	From	Brittanie Humphries (Matrix HG Inc)
Date Initiated	Feb 21, 2025	Due Date	Feb 28, 2025
Location	Project Stage		
Cost Impact	TBD	Schedule Impact	TBD
Spec Section	Cost Code		
Drawing Number	Reference		
Linked Drawings			
Received From	Brittanie Humphries (Matrix HG Inc)		
Copies To	Mitchell Lake (Matrix HG Inc), Noe Ramos (Kitchell CEM, Inc.)		

Activity

Question	Question from Brittanie Humphries Matrix HG Inc on Friday, Feb 21, 2025 at 07:49 AM PST There are drain connections associated with the new boiler system that are not shown or called out on the drawings. Both the gas and electric boilers have drain connections. The electric boilers come with valves and the gas boilers call for valves to be added. For both equipment, these are drains for the vessels however there is also a drain at the bottom of the vertical flue section that penetrates the roof. See attached picture. Q: Please advise if boiler drains need to be piped to a floor sink. If so, can they be piped together similar to the attached mark up? Q: Please confirm the flue should have a drain line run to the nearest floor sink. Q: While these are not condensing boilers as designed, they can condense when not running optimally. Please confirm this drain should receive a neutralizer and advise if it can be connected to the boiler drain or if it needs to be run individually. Attachments MHG RFI 74 - Boiler Drains.pdf
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Provide drains for gas boilers and electric boilers, see page 6 for proposed routing. Avoid and protect from dissimilar metals. Drain piping shall slope towards drain at a min. of 1/8" per foot and terminate down to nearest floor sink.

A drain at the boot tee of the common flue duct riser would be prudent as condensation can occur. Propose to conceal condensate neutralizer in abandoned fuel oil trench and terminate in floor sink at that location. Refer to RFI #39 and page 7 of the attached. Condensate drain shall be plastic tubing with a looped condensate trap at the point of connection to the flue drain. Provide a ball valve (N.O.) at flue drain connection.

- Evan Sarver, SOBE 2/28/2025



115 Mason Circle, Suite B
Concord, CA 94520
Phone (925)459-9200 Fax (925)459-9220
Lic. #812232

Request for Information #74

Date: 02/19/25
Attn: Noe Ramos
Phone: 408-334-7382
Fax:

Work Site Information

Subject: Gas & Electric Boiler Drains

There are drain connections associated with the new boiler system that are not shown or called out on the drawings.

Both the gas and electric boilers have drain connections. The electric boilers come with valves and the gas boilers call for valves to be added.

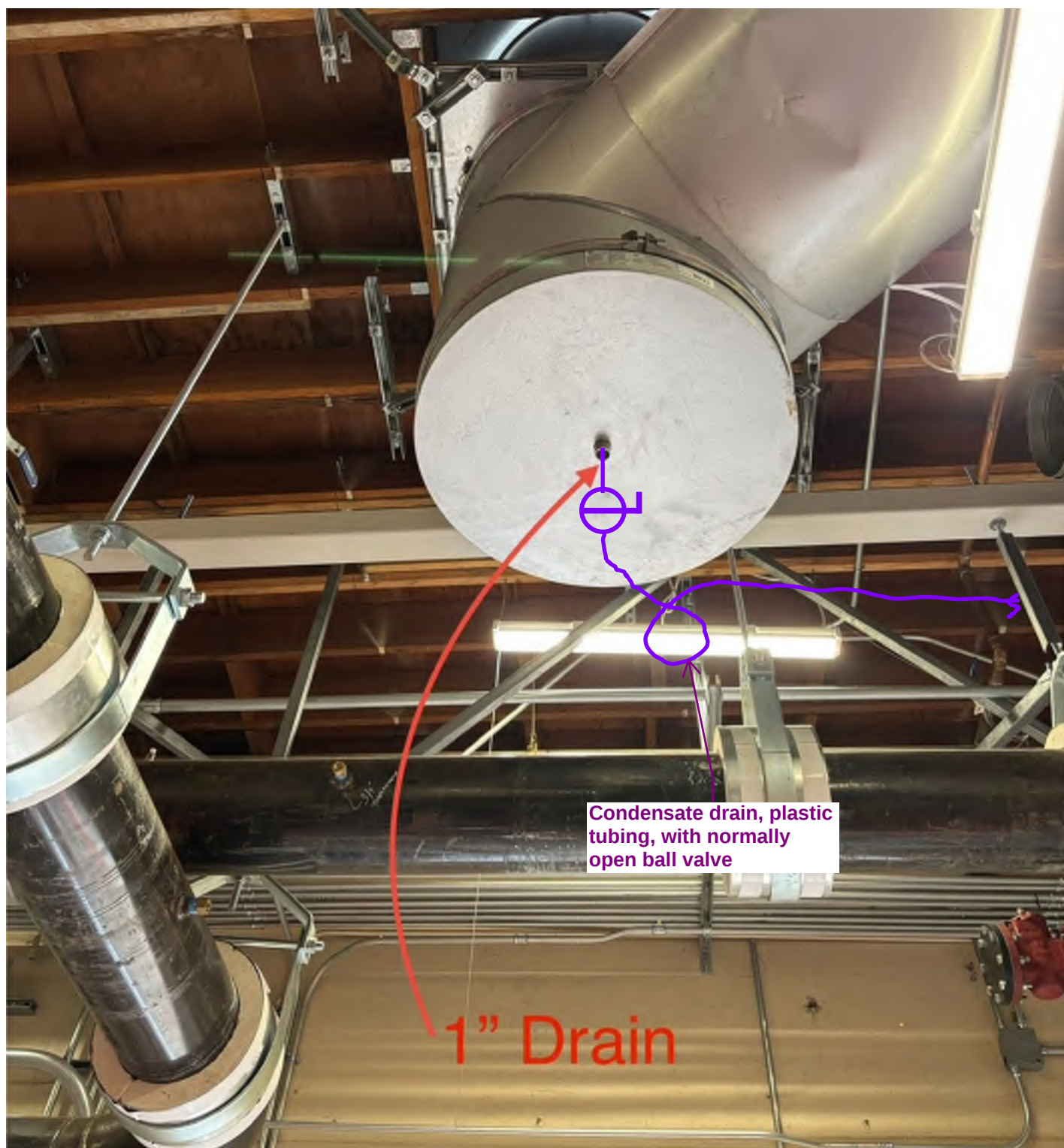
For both equipment, these are drains for the vessels however there is also a drain at the bottom of the vertical flue section that penetrates the roof. See attached picture.

Q: Please advise if boiler drains need to be piped to a floor sink. If so, can they be piped together similar to the attached mark up?

Q: Please confirm the flue should have a drain line run to the nearest floor sink.

Q: While these are not condensing boilers as designed, they can condense when not running optimally. Please confirm this drain should receive a neutralizer and advise if it can be connected to the boiler drain or if it needs to be run individually.

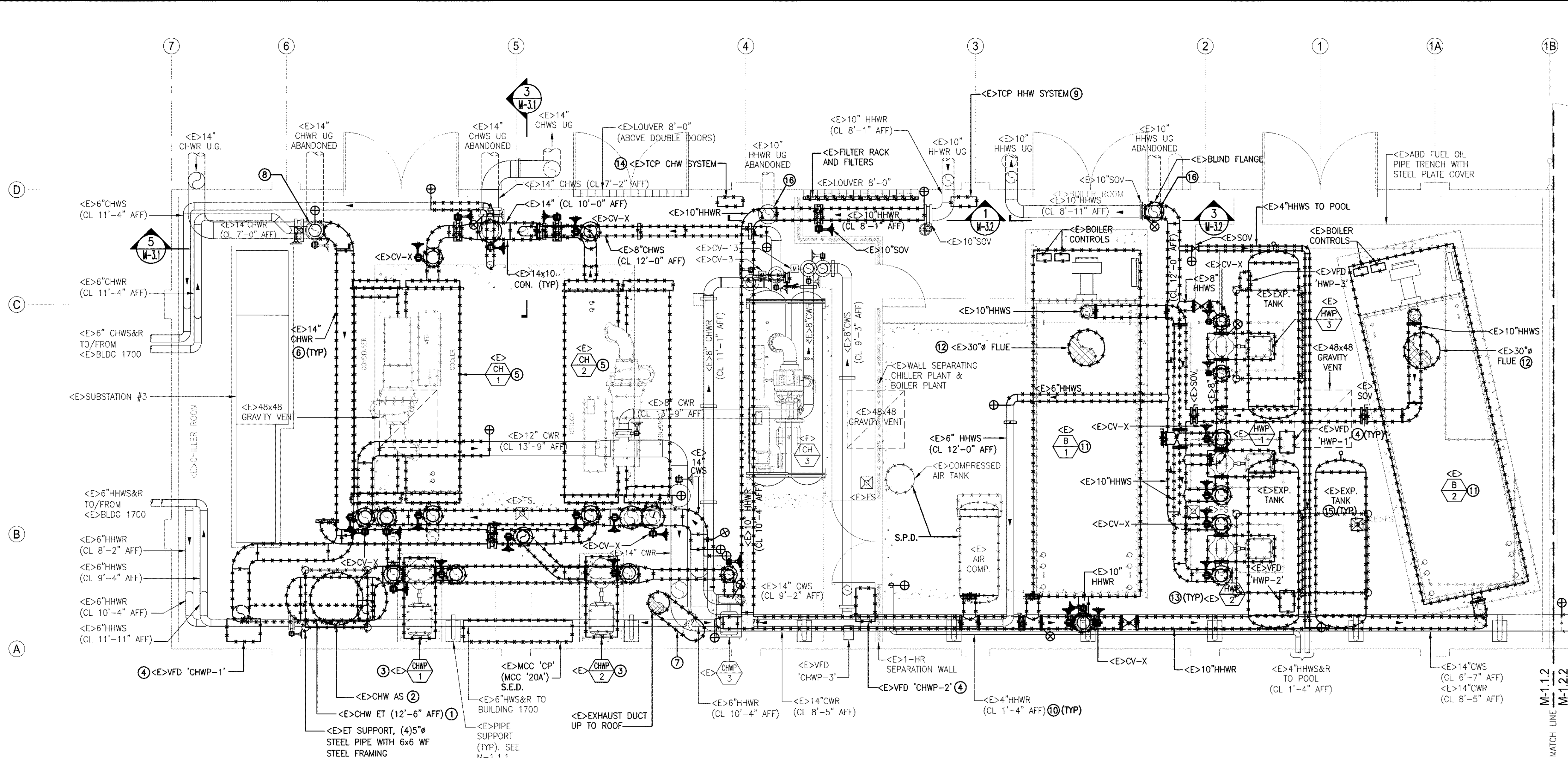
Signature : _____
Mitch Lake, Matrix HG Inc.



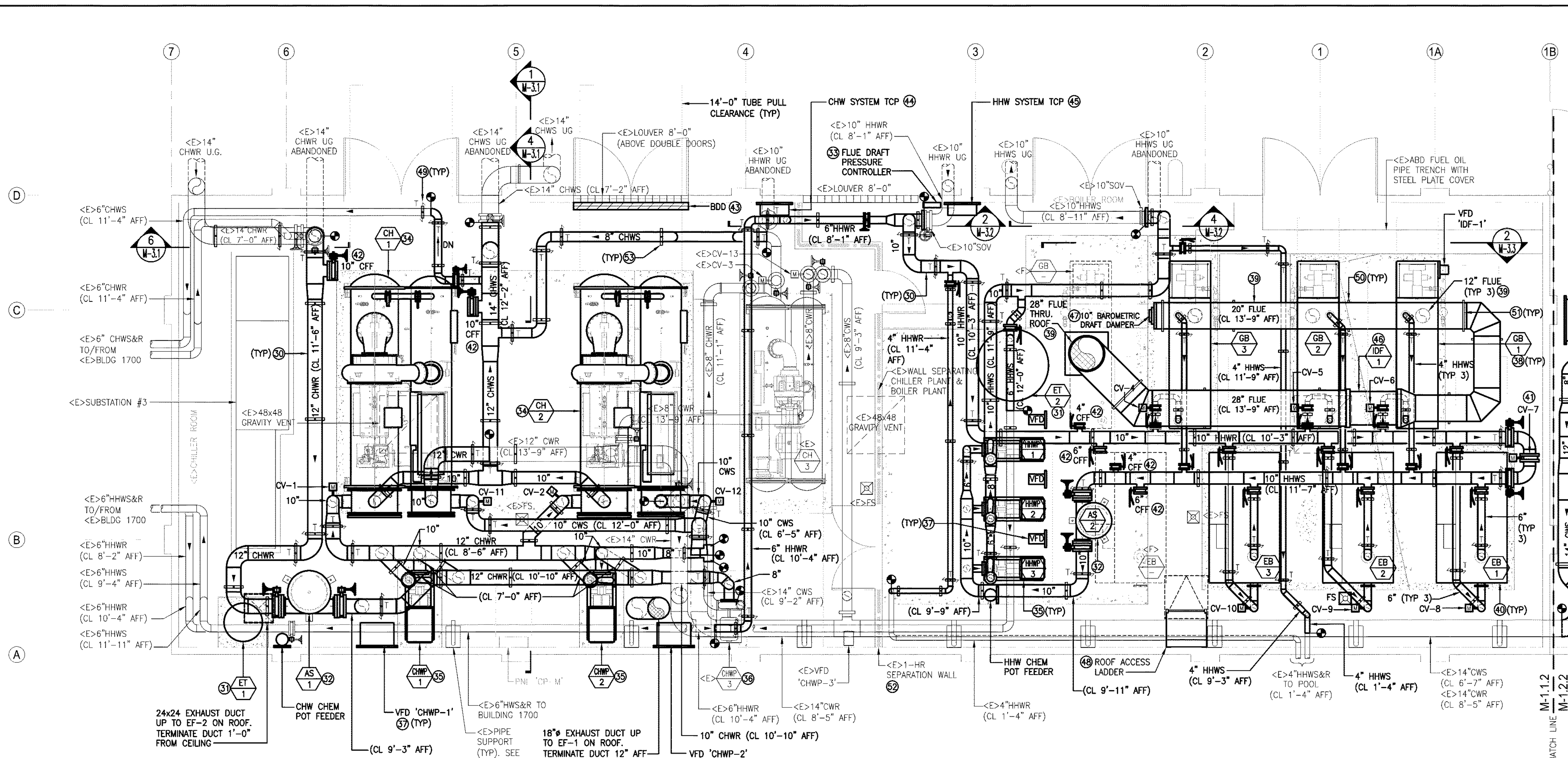
Condensate drain, plastic tubing, with normally open ball valve

1" Drain

THIS DRAWING IS 30" X 42" AT FULL SIZE. 15" X 21" AT HALF SIZE. © 2015 BY SALAS O'BRIEN ENGINEERS, INC.



1 CHILLER AND BOILER FLOOR PLAN - DEMO
SCALE: 1/4" = 1' - 0"

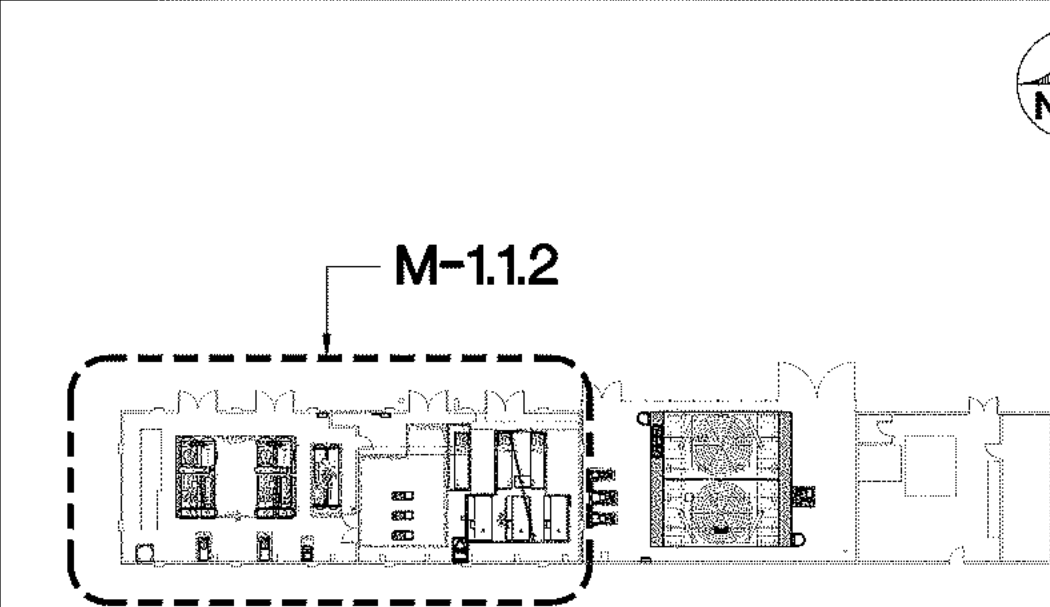


2 CHILLER AND BOILER FLOOR PLAN - NEW
SCALE: 1/4" = 1' - 0"

REFERENCE SHEET NOTES

- DEMO:**
- DEMOLISH EXISTING CHW EXPANSION TANK, ASSOCIATED PIPING, AND STEEL STRUCTURAL SUPPORT FRAMING TO SLAB. CUT STEEL SUPPORT PIPES (IF NECESSARY). FILL ANCHOR HOLES AND OPENINGS WITH GROUT AND FINISH TO MATCH EXISTING CONCRETE SLAB.
 - DEMOLISH EXISTING CHW AIR SEPARATOR, SUPPORTS, AND ASSOCIATED PIPING.
 - DEMOLISH EXISTING CHW PUMP, ELECTRICAL CONNECTIONS, AND CONTROLS.
 - DEMOLISH EXISTING PUMP VFD AND SUPPORT FRAMING.
 - DISCONNECT PIPING, CONTROLS, ELECTRICAL CONNECTIONS, AND REMOVE EXISTING CHILLER. RECOVER AND RECYCLE REFRIGERANT (CH-1 AND CH-2 EACH CONTAIN APPROXIMATELY 2,235 LBS OF HFC-134A). CUT ANCHOR BOLTS AND GRIND SMOOTH TO FINISHED CONCRETE PAD OR SLAB.
 - DEMOLISH EXISTING CHW PIPING TO THE EXTENT SHOWN ON PLANS. DEMOLISH ASSOCIATED PIPE SUPPORTS, FITTINGS, SPECIALTIES, AND VALVES.
 - DEMOLISH EXISTING DUCTWORK THROUGH ROOF AND ASSOCIATED SUPPORTS.
 - DEMOLISH ABANDONED CHW SUPPLY AND RETURN RISERS THROUGH CONCRETE SLAB. CUT PIPE 1/4" BELOW EXISTING GRADE, FILL WITH GROUT, AND FINISH TO MATCH EXISTING CONCRETE SLAB. SEE SECTION VIEWS ON M-3.1.
 - DEMOLISH EXISTING HWW SYSTEM TEMPERATURE CONTROL PANEL (TCP).
 - DEMOLISH EXISTING HWW PIPING TO THE EXTENT SHOWN ON PLANS. DEMOLISH ASSOCIATED PIPE SUPPORTS, FITTINGS, SPECIALTIES, AND VALVES.
 - DISCONNECT PIPING, GAS, CONTROLS, ELECTRICAL CONNECTIONS, AND REMOVE BOILER. CUT ANCHOR BOLTS AND GRIND SMOOTH TO FINISHED CONCRETE PAD.
 - DEMOLISH FLUE THROUGH ROOF AND ASSOCIATED SUPPORTS.
 - DEMOLISH EXISTING HWW PUMP, ELECTRICAL CONNECTIONS, AND CONTROLS. DEMOLISH EXISTING HOUSEKEEPING PAD TO EXTENT NECESSARY FOR NEW EQUIPMENT LAYOUT AND PAD DESIGN. SEE MECHANICAL EQUIPMENT AND PAD LAYOUT ON SHEET M-1.1.1. SEE STRUCTURAL DRAWINGS.
 - DEMOLISH EXISTING CHW SYSTEM TEMPERATURE CONTROL PANEL (TCP). PRESERVE AND PROTECT SIGNAL WIRING, CONDUIT AND TERMINATIONS SPECIFIC TO THE EXISTING CH-3 AND CHWP-3.
 - DEMOLISH EXISTING HWW EXPANSION TANK, ASSOCIATED PIPING, AND STEEL STRUCTURAL SUPPORT FRAMING TO SLAB. CUT STEEL SUPPORT PIPES (IF NECESSARY). FILL ANCHOR HOLES AND OPENINGS WITH GROUT AND FINISH TO MATCH EXISTING CONCRETE SLAB. SEE SECTION VIEWS ON M-3.2.
 - DEMOLISH ABANDONED HWW SUPPLY AND RETURN RISERS THROUGH CONCRETE SLAB. CUT PIPE 1/4" BELOW EXISTING GRADE, FILL WITH GROUT, AND FINISH TO MATCH EXISTING CONCRETE SLAB. SEE SECTION VIEWS ON M-3.2.
- NEW:**
- PROVIDE AND INSTALL PIPING TO THE EXTENT SHOWN ON PLANS. PROVIDE AND INSTALL PIPE INSULATION, JACKETING, HANGERS, SEISMIC BRACING AND SUPPORTS TO STRUCTURE. REFER TO CHW AND HWW SYSTEM SCHEMATICS ON M-7.1 AND M-7.2.
 - PROVIDE AND INSTALL EXPANSION TANK ON PAD. REFER TO DETAIL 4/M-5.2 AND STRUCTURAL DRAWINGS FOR INSTALLATION AND ANCHORAGE.
 - PROVIDE AND INSTALL AIR SEPARATOR. PROVIDE AND INSTALL REMOVABLE REUSABLE JACKETING. REFER TO DETAIL 11/M-5.1 AND STRUCTURAL DRAWINGS FOR INSTALLATION AND ANCHORAGE.
 - PROVIDE AND INSTALL ENERVIEW EBC31 MODULATING DRAFT PRESSURE CONTROLLER. COORDINATE WITH CONTROLS AND ELECTRICAL CONTRACTOR.
 - PROVIDE AND INSTALL CHILLER AND ACCESSORIES. CHILLER TO BE KNOCKED DOWN AND FIELD ASSEMBLED IN THE SPACE BY MANUFACTURER CERTIFIED PERSONNEL. SEE STRUCTURAL DRAWINGS FOR ANCHORAGE. REFER TO CHILLER SCHEDULE ON M-6.1 AND CHW SYSTEM SCHEMATIC ON M-7.1.
 - PROVIDE AND INSTALL PUMP AND ACCESSORIES. REFER TO DETAIL 1/M-5.1, PUMP SCHEDULE ON M-6.1 AND CHW/HWW SYSTEM SCHEMATICS ON M-7.1 AND M-7.2.
 - PROVIDE AND INSTALL PIPING AND ACCESSORIES TO THE SUCTION SIDE OF THE EXISTING CHWP-3. REFER TO DETAIL 1/M-5.1, PUMP SCHEDULE ON M-6.1 AND CHW SYSTEM SCHEMATIC ON M-7.1.
 - PROVIDE AND INSTALL VFD. SEE VFD SCHEDULE ON M-6.1, DETAIL 9/M-5.1 FOR FREE STANDING SUPPORT DETAIL, AND 1/S-5.1 FOR WALL MOUNTING DETAIL, S.S.D.
 - PROVIDE AND INSTALL GAS BOILER AND ACCESSORIES. SEE STRUCTURAL DRAWINGS FOR ANCHORAGE. REFER TO GAS BOILER SCHEDULE ON M-6.1, HWW SYSTEM SCHEMATIC ON M-7.2, AND PLUMBING DRAWINGS FOR GAS CONNECTIONS.
 - PROVIDE AND INSTALL FLUE FROM CONNECTION AT GAS BOILER TO PENETRATION THROUGH ROOF AS INDICATED ON PLANS. SEE M-1.3 AND DETAIL 6/M-5.2 FOR ROOF PENETRATION CONTINUATION.
 - PROVIDE AND INSTALL ELECTRIC BOILER AND ACCESSORIES. SEE STRUCTURAL DRAWINGS FOR ANCHORAGE. REFER TO ELECTRIC BOILER SCHEDULE ON M-6.1, HWW SYSTEM SCHEMATIC ON M-7.2, AND ELECTRICAL DRAWINGS.
 - PROVIDE 10" BYPASS BETWEEN HWW SUPPLY AND RETURN HEADERS WITH A MODULATING CONTROL VALVE.
 - PROVIDE BUTTERFLY VALVE AND BLIND FLANGE FOR FUTURE OR TEMPORARY PROVISIONS.
 - 8"x8" BACKDRAFT DAMPER. GSM BLANK OFF AT RADIUS SECTION.
 - PROVIDE AND INSTALL CHW SYSTEM TEMPERATURE CONTROL PANEL. SEE DETAIL 1/S-5.1 FOR MOUNTING AND ANCHORAGE. RE-CONNECT EXISTING CONTROLS FROM <E> CH-3 AND <E> CHWP-3. COORDINATE WITH CONTROLS CONTRACTOR.
 - PROVIDE AND INSTALL HWW SYSTEM TEMPERATURE CONTROL PANEL. SEE DETAIL 1/S-5.1 FOR MOUNTING AND ANCHORAGE. COORDINATE WITH CONTROLS CONTRACTOR.
 - INDUCED DRAFT FAN (IDF-1) SUSPENDED FROM CEILING. SEE FAN SCHEDULE ON M-6.1 AND STRUCTURAL DRAWINGS FOR SUPPORT.
 - PROVIDE AND INSTALL FIELD CONTROLS 10" DIAMETER M-M2 COMMERCIAL BACKDRAFT DAMPER AND CONTROLLER. COORDINATE WITH CONTROLS CONTRACTOR.
 - ROOF ACCESS LADDER. REFER TO DETAIL 1/M-5.4.4.8. PROVIDE AND INSTALL PIPE HANGER SUPPORTS AS INDICATED. REFER TO DETAIL 2/M-5.2 FOR CLEVIS HANGER AND S-5.3 FOR STRUCTURAL ATTACHMENT.
 - PROVIDE AND INSTALL TRANSVERSE BRACING AT CLEVIS HANGER AS INDICATED. REFER TO DETAIL 2/M-5.2 FOR BRACING ATTACHMENT TO CLEVIS HANGER AND S-5.3 FOR STRUCTURAL ATTACHMENT.
 - PROVIDE AND INSTALL SECURITY STACK HALF ANGLE RING SUPPORT FOR INDICATED SIZE OF FLUE.
 - PROVIDE AND INSTALL SECURITY STACK ANCHOR PLATE FOR INDICATED SIZE OF FLUE.
 - FIRESTOP ALL PIPE PENETRATIONS THROUGH FIRE RATED WALL. REFER TO DETAIL 11 AND 12 ON M-5.1.
 - PROVIDE AND INSTALL PIPE HANGER SUPPORTS AS INDICATED. REFER TO DETAIL 2/M-5.2 FOR CLEVIS HANGER AND S-5.3 FOR STRUCTURAL ATTACHMENT.

KEY PLAN



IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APP: 02-120584 INC.
REVIEWED FOR
SS ☒ FLS ☒ ACS ☐
DATE: 02/08/2023

SALAS O'BRIEN
[expect a difference]
305 South 11th Street
San Jose, California 95112-2218
877.725.2755 | 877.925.1477 (f)
www.salasobrien.com
National Strength.
Local Action.

SOLANO COMMUNITY COLLEGE DISTRICT

SOLANO
COMMUNITY COLLEGE
4000 SUISUN VALLEY RD
FAIRFIELD, CA 94534
CENTRAL PLANT MODERNIZATION
DSA APPL #02-120584

ISSUE	MARK	DATE	DESCRIPTION
		06/17/22	100% SCHEMATIC DESIGN
		06/17/22	50% CD
		09/06/22	DSA PROGRESS SET
		10/19/22	DSA SUBMITTAL
		02/01/23	DSA BACKCHECK

SOBE PROJECT NO: 2200689
DATE: 02/01/23
DRAWN BY:
CHECKED BY:
APPROVED BY: EES

SHEET TITLE
MECHANICAL CHILLER AND BOILER FLOOR PLAN

SCALE: AS NOTED
THIS DRAWING IS 30" X 42" AT FULL SIZE

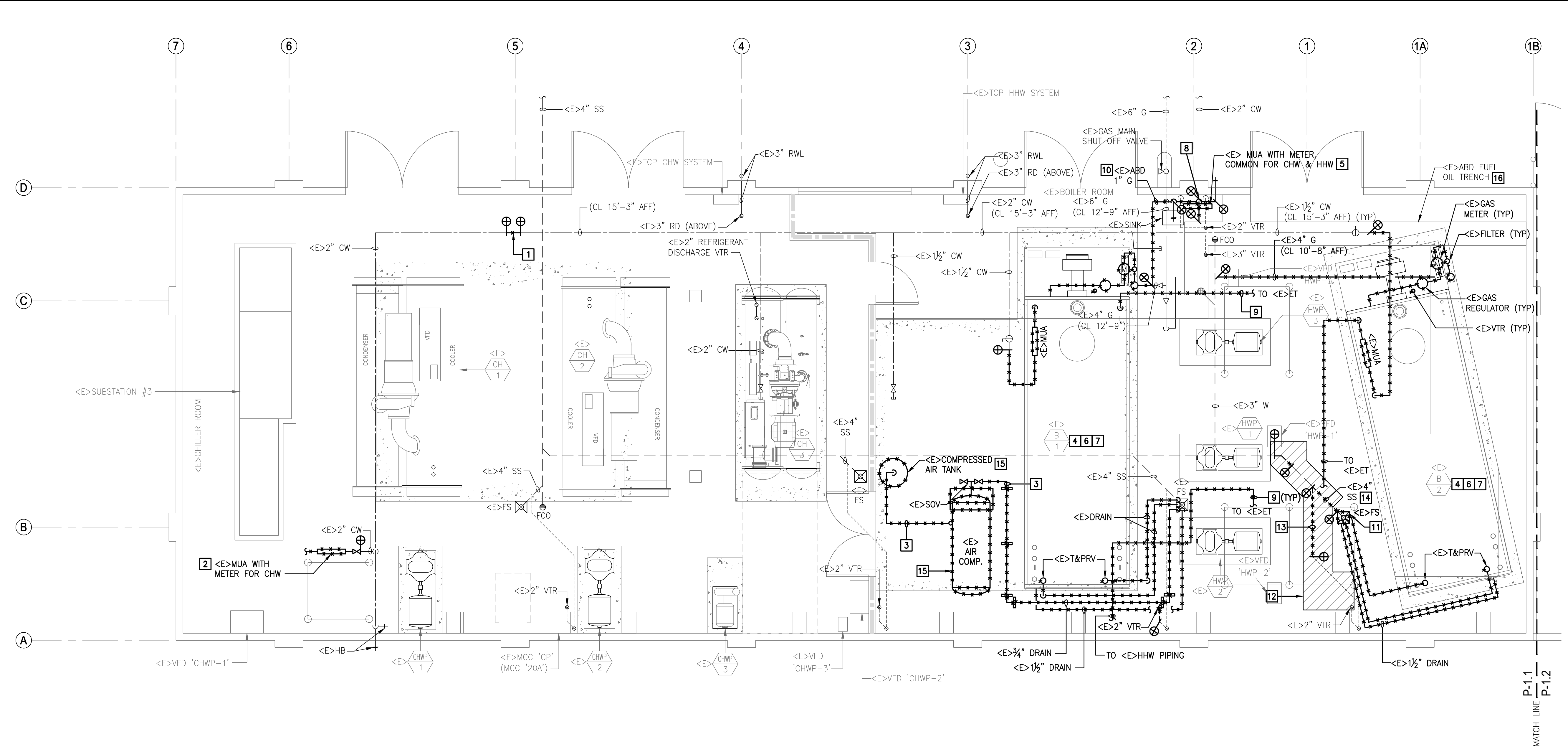
M-1.12
SHEET OF

THIS DRAWING IS 30" X 42" AT FULL SIZE. 15" X 21" AT HALF SIZE. © 2015 BY SALAS O'BRIEN ENGINEERS, INC.

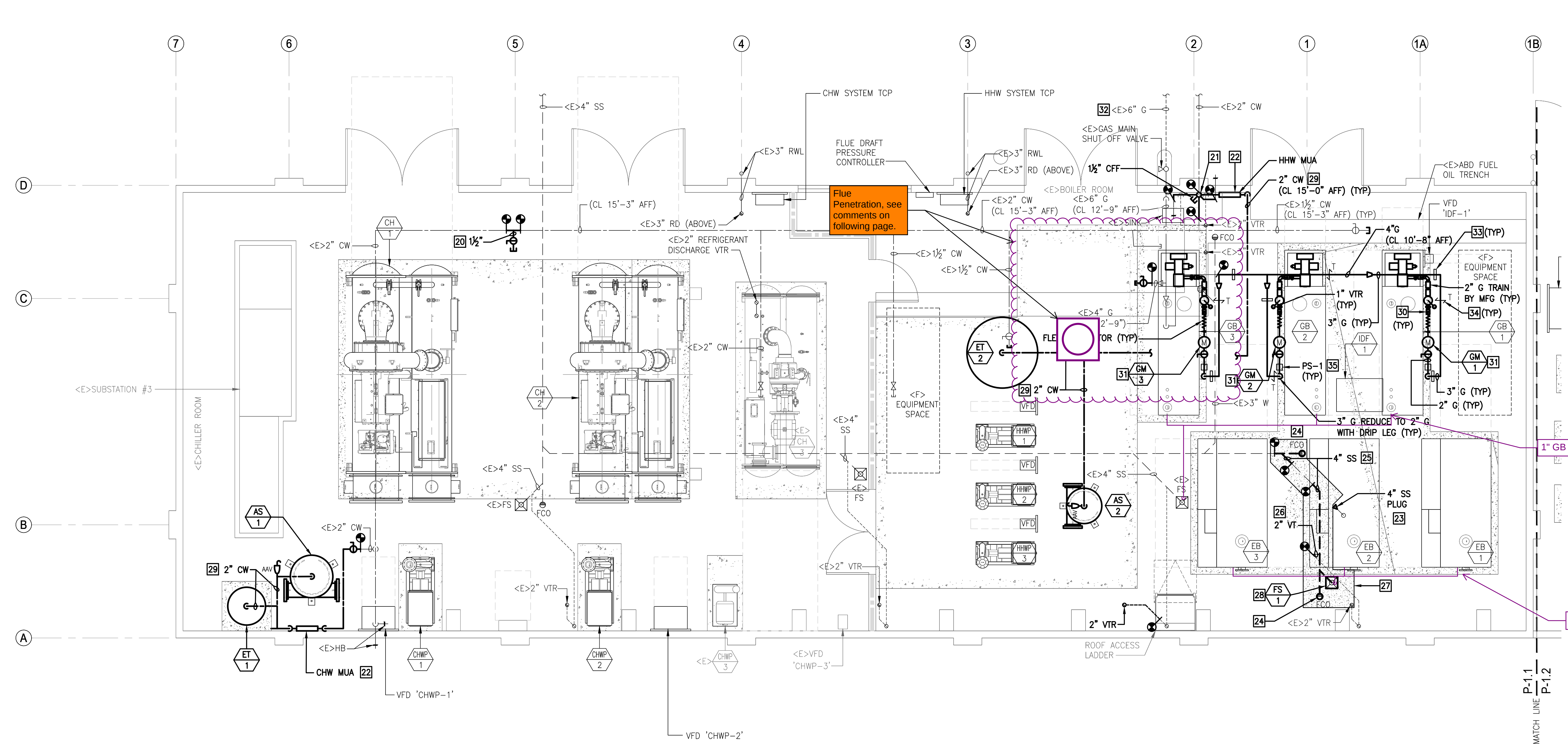
1" = 10'-0"

1" = 30'-0"

1" = 100'-0"



1 CHILLER AND BOILER FLOOR PLAN - DEMO
SCALE: 1/4" = 1' - 0"



2 CHILLER AND BOILER FLOOR PLAN - NEW
SCALE: 1/4" = 1' - 0"

REFERENCE SHEET NOTES

- DEMO:**
1. DEMOLISH SECTION OF CITY WATER PIPING.
 2. DEMOLISH EXISTING CHW MAKE UP WATER ASSEMBLY.
 3. DEMOLISH ABANDONED AIR PIPING.
 4. DEMOLISH ALL DRAIN PIPING FROM EXISTING BOILERS.
 5. DEMOLISH EXISTING COMMON HHW AND CHW MAKE UP WATER ASSEMBLY.
 6. DEMOLISH EXISTING BOILER INDUSTRIAL WATER MAKE UP WATER ASSEMBLY.
 7. ISOLATE, DISCONNECT, AND DEMOLISH EXISTING GAS PIPING AND GAS ACCESSORIES AT EXISTING BOILERS.
 8. DEMOLISH SECTION OF CITY WATER RISER FOR NEW WORK.
 9. DEMOLISH PIPING TO/FROM EXISTING EXPANSION TANKS.
 10. DEMOLISH ABANDONED PIPING.
 11. CONTRACTOR TO V.I.F. WHETHER TRAP PRIMER EXISTS FOR <E> FLOOR SINK (NEW FS TO MATCH CONDITION). DEMOLISH EXISTING FLOOR SINK. FILL WITH GROUT AND FINISH TO MATCH EXISTING CONCRETE SLAB. APPROXIMATE INVERT ELEVATION: 25" BOTTOM OF PIPE TO FINISHED FLOOR.
 12. SAW CUT EXISTING CONCRETE SLAB TO EXPOSE AND ACCESS EXISTING SANITARY SEWER (APPROXIMATE INVERT ELEVATION: 25" B.O.P. TO FINISHED FLOOR) AND VENT PIPING. LOCATE REBAR PRIOR TO SAW CUTTING, DO NOT CUT ANY REBAR.
 13. DEMOLISH EXISTING UNDERGROUND VENT PIPING.
 14. DEMOLISH EXISTING UNDERGROUND SANITARY SEWER PIPING.
 15. DEMOLISH ABANDONED AIR COMPRESSOR, MANIFOLD ASSEMBLY, AIR FILTER, AND ASSOCIATED PIPING AND SUPPORTS. CUT ANCHOR BOLTS AND GRIND SMOOTH TO FINISHED CONCRETE PAD.
 16. DEMOLISH ABANDONED FUEL OIL PIPING IN THE ABANDONED FUEL OIL TRENCH BACK TO THE NEAREST WALL AND CAP.
- NEW:**
20. PROVIDE AND INSTALL CITY WATER PIPING, BALL VALVES AND CAPS AS INDICATED ON PLANS.
 21. PROVIDE 2" CITY WATER RISER WITH CONNECTION TO THE <E> SINK. <E> HOSE BIBS, THE DEDICATED HHW MAKE-UP WATER ASSEMBLY AND THE DEDICATED CHW MAKE-UP WATER ASSEMBLY.
 22. PROVIDE AND INSTALL SEPARATE/DEDICATED HHW AND CHW MAKE-UP WATER ASSEMBLIES. SEE DETAIL 6/P-5.1.
 23. PROVIDE AND INSTALL PLUG FOR EXPOSED SS PIPE TO BE DEMOLISHED (FILLED WITH GROUT) FLOOR SINK.
 24. PROVIDE AND INSTALL FLOOR CLEANOUT. SEE DETAIL 2/P-5.1.
 25. PROVIDE AND INSTALL UNDERGROUND SANITARY SEWER PIPING FOR CONNECTION TO EXISTING, SLOPE 1/4" PER FOOT. SIZE SHOWN IS ASSUMED, CONTRACTOR TO FIELD VERIFY AND MATCH EXISTING PIPE SIZE.
 26. PROVIDE AND INSTALL UNDERGROUND VENT PIPING FOR CONNECTION TO EXISTING, SLOPE UPWARD TO VTR. SIZE SHOWN IS ASSUMED, CONTRACTOR TO FIELD VERIFY AND MATCH EXISTING PIPE SIZE.
 27. PATCH AND REPAIR SAWCUT CONCRETE SECTION AFTER PLUMBING PIPE HAS BEEN INSTALLED AND TESTED. RELOCATE/INSTALL REBAR AS NECESSARY. FILL WITH CONCRETE AND FINISH TO MATCH EXISTING CONCRETE SLAB. REFER TO DETAIL 1/P-5.1.
 28. PROVIDE AND INSTALL 12"x12" FLOOR SINK AND CONNECT TO SS PIPING, SEE DETAIL 3/P-5.1.
 29. PROVIDE AND INSTALL MAKE-UP WATER PIPING TO SYSTEM AIR SEPARATOR AND EXPANSION TANK. PROVIDE AND INSTALL AUTOMATIC AIR VENT AT HIGHEST ELEVATION OF PIPING AT AIR SEPARATOR CONNECTION. PROVIDE PIPE SUPPORTS AT LOCATIONS AND SPANS REQUIRED TO COMPLY WITH OPM-0043-13 FOR COPPER PIPE, REFER TO P-5.1 FOR STRUCTURAL ATTACHMENT.
 30. PROVIDE AND INSTALL 2" GAS PIPING TO GAS BOILER GAS MANIFOLD, GAS MANIFOLD PROVIDED BY MANUFACTURER, CONTRACTOR TO PROVIDE AND INSTALL VENT PIPING FROM PILOT LIGHT AND MAIN BURNER GAS REGULATORS. REGULATOR VENT PIPING SHALL CONNECT TO A COMMON 1" VENT RISER THAT SHALL PENETRATE THROUGH THE ROOF AND TERMINATE IN A DOWNWARD DIRECTION. SEE DETAIL 2/M-5.1 FOR ROOF PENETRATION AND DETAIL 4 & 7/P-5.1 GAS CONNECTION SCHEMATICS.
 31. PROVIDE AND INSTALL GAS METER GM-1. SEE MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR STRAIGHT LENGTH REQUIREMENTS. SEE PLUMBING SCHEDULE ON P-0.1.
 32. DURING DESIGN GAS PRESSURE DOWNSTREAM OF THE GAS METER (AT GAS MANIFOLD) WAS MEASURED AT APPROXIMATELY 5 PSIG. CONTRACTOR TO MEASURE AND VERIFY GAS PRESSURE ENTERING BOILER PLANT, REPORT RESULTS TO ENGINEER.
 33. PROVIDE AND INSTALL PIPE HANGER SUPPORTS AS INDICATED. REFER TO DETAIL 2/M-5.2 FOR CLEVIS HANGER AND P-5.1 FOR STRUCTURAL ATTACHMENT (IN COMPLIANCE WITH OPM-0043-13).
 34. PROVIDE AND INSTALL TRANSVERSE BRACING AT CLEVIS HANGER AS INDICATED. REFER TO DETAIL 2/M-5.2 FOR BRACING ATTACHMENT TO CLEVIS HANGER AND P-5.1 FOR STRUCTURAL ATTACHMENT (IN COMPLIANCE WITH OPM-0043-13).
 35. PROVIDE AND INSTALL PIPE SUPPORT PS-1 AS INDICATED, REFER TO DETAIL 6/M-5.1.

KEY PLAN



IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APP: 02-120584 INC.
REVIEWED FOR
SS ☒ FLS ☒ ACS ☐
DATE: 02/08/2023

expect a difference
305 South 11th Street
San Jose, California 95112-2218
877.725.2755 | 877.925.1477 (f)
www.salasobrien.com
National Strength.
Local Action.

SOLANO COMMUNITY
COLLEGE DISTRICT

SOLANO
COMMUNITY COLLEGE
4000 SUISUN VALLEY RD
FAIRFIELD, CA 94534
**CENTRAL PLANT
MODERNIZATION**
DSA APPL #02-120584

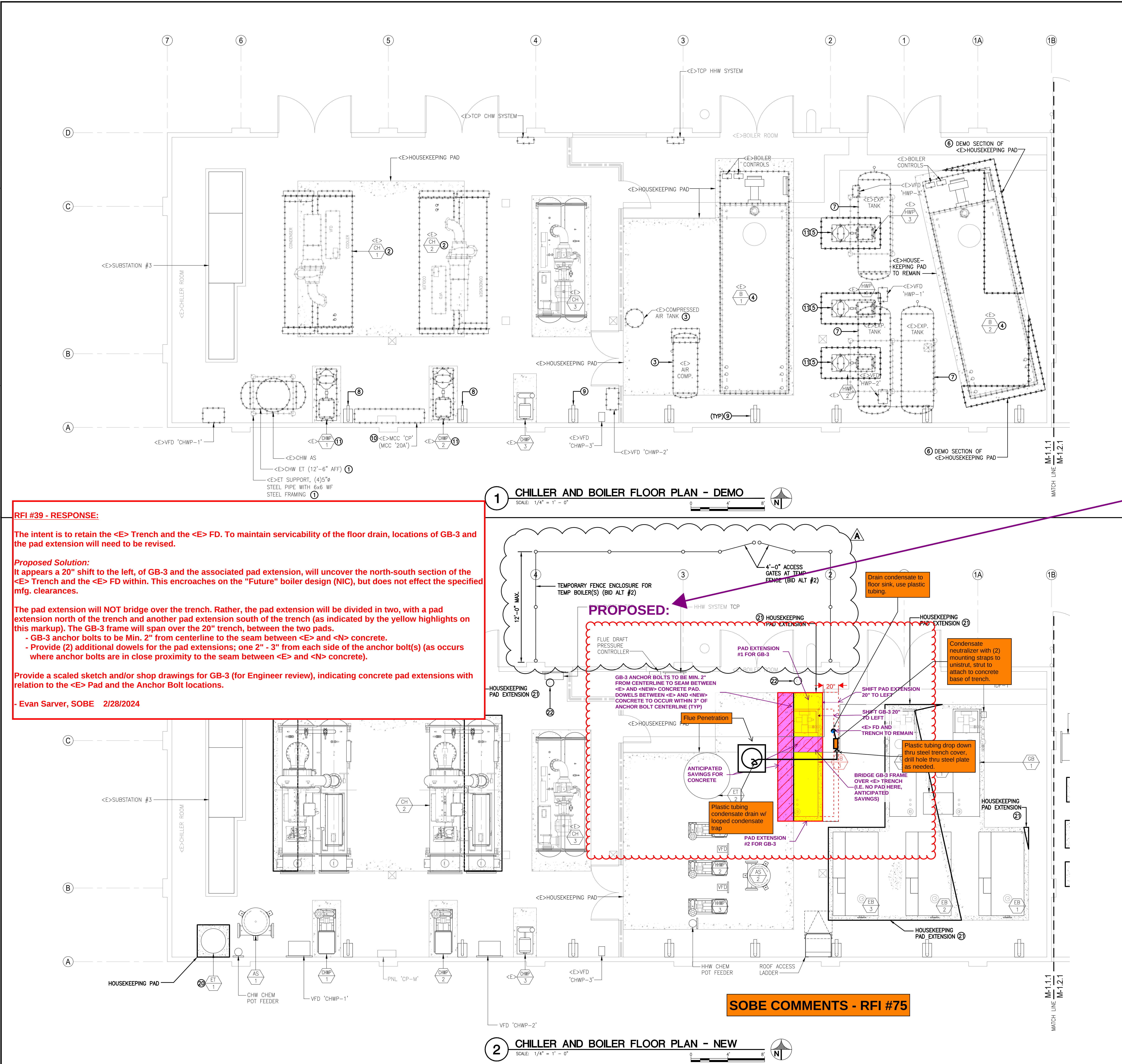
MARK	DATE	DESCRIPTION
	06/17/22	100% SCHEMATIC DESIGN
	08/17/22	50% CD
	09/06/22	DSA PROGRESS SET
	10/19/22	DSA SUBMITTAL
	02/01/23	DSA BACKCHECK

SOBE PROJECT NO: 2200689
DATE: 02/01/23
DRAWN BY:
CHECKED BY:
APPROVED BY: HK

SHEET TITLE
**PLUMBING
CHILLER AND BOILER FLOOR PLAN**

SCALE: AS NOTES
THIS DRAWING IS 30" X 42" AT FULL SIZE

P-1.1
SHEET OF -



20. PROVIDE AND INSTALL EXPANSION TANK PAD. SEE DETAIL 11/S-1.2.
21. EXTEND EXISTING HOUSEKEEPING PAD. PROVIDE CONCRETE, DOWELS, AND REBAR FOR EXTENSION. REFER TO STRUCTURAL DRAWINGS.
22. FILL WITH GROUT, AND FINISH TO MATCH EXISTING CONCRETE SLAB.

SHEET OF -

From: Evan Sarver <evan.sarver@salasobrien.com>
Sent: Thursday, April 17, 2025 2:11 PM
To: Mitchell Lake
Cc: Travis Rangel; Patrick Locsin; Roy Goodman; Gian Carlo Tealdo; Lakisha Grays; Noe Ramos
Subject: RE: Solano Boiler Drains
Attachments: JM I&O manual 2012 May.pdf

Follow Up Flag: Follow up
Flag Status: Completed

Categories: Solano CC CUP

Hey Mitch,

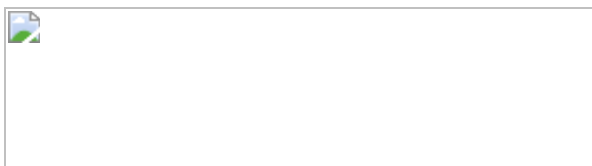
The boilers are non-condensing and thus we expect to see a lesser amount of condensation at the boot-tee of the common flue just before the roof penetration. We estimate that the "worst case" rate of condensation will be 50% less than that of a condensing boiler system. Based on this, we feel a 50 GPH condensate neutralizer will be sufficient for this application.

See attached, let me know if you have any questions.

Energetically yours,

EVAN SARVER, PE
Project Manager

[O 408.282.1500](tel:408.282.1500)
[D 408.899.3103](tel:408.899.3103)
[C 408.529.2044](tel:408.529.2044)
[E evan.sarver@salasobrien.com](mailto:evan.sarver@salasobrien.com)



Engineered for Impact™



From: Mitchell Lake <mlake@matrixhginc.com>
Sent: Monday, April 14, 2025 8:23 AM
To: Evan Sarver <evan.sarver@salasobrien.com>
Cc: Travis Rangel <trangel@matrixhginc.com>; Patrick Locsin <Patrick.Locsin@salasobrien.com>
Subject: RE: Solano Boiler Drains

Evan,

We still need to know what neutralizer to use.....

Mitchell Lake

Project Manager

p: 925.459.9200 | m: 925.214.4985



From: Evan Sarver <evan.sarver@salasobrien.com>

Sent: Friday, April 11, 2025 9:20 AM

To: Mitchell Lake <mlake@matrixhginc.com>

Cc: Travis Rangel <trangel@matrixhginc.com>; Patrick Locsin <Patrick.Locsin@salasobrien.com>

Subject: RE: Solano Boiler Drains

It's a little different than the RFI #75 response, but I'm guessing this proposed routing accounts for NOT obstructing pathways. It looks good, but my only concern is whether the troth is sloped or not.

Can you verify if the troth is sloped? Maybe pour a bucket of water at the end of the troth and see where it flows... It would be ideal if the troth was sloped to the drain so that we could terminate the pipes at the steel cover and be done with it. But if the troth is not sloped to drain, and/or uneven, we could create large sections of standing water and a corrosive environment over time.

If it's not sloped, we should at least manifold the drain pipes to terminate at the drain near GB-3.

I spoke to Patrick, he's on site, and will talk to Travis about this.

Energetically yours,

EVAN SARVER, PE

Project Manager

O [408.282.1500](tel:408.282.1500)

D [408.899.3103](tel:408.899.3103)

C [408.529.2044](tel:408.529.2044)

E evan.sarver@salasobrien.com



Engineered for Impact™



From: Mitchell Lake <mlake@matrixhginc.com>
Sent: Friday, April 11, 2025 7:21 AM
To: Evan Sarver <evan.sarver@salasobrien.com>
Cc: Travis Rangel <trangel@matrixhginc.com>
Subject: Solano Boiler Drains

Evan,

Attached is the boiler drain layout that Travis intends to pipe.

Just wanted to make sure you don't have any issues.

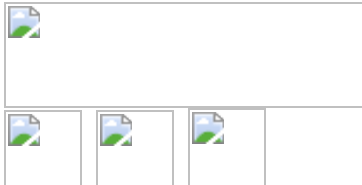
We are planning to start this today so please let us know today before we get too far along.

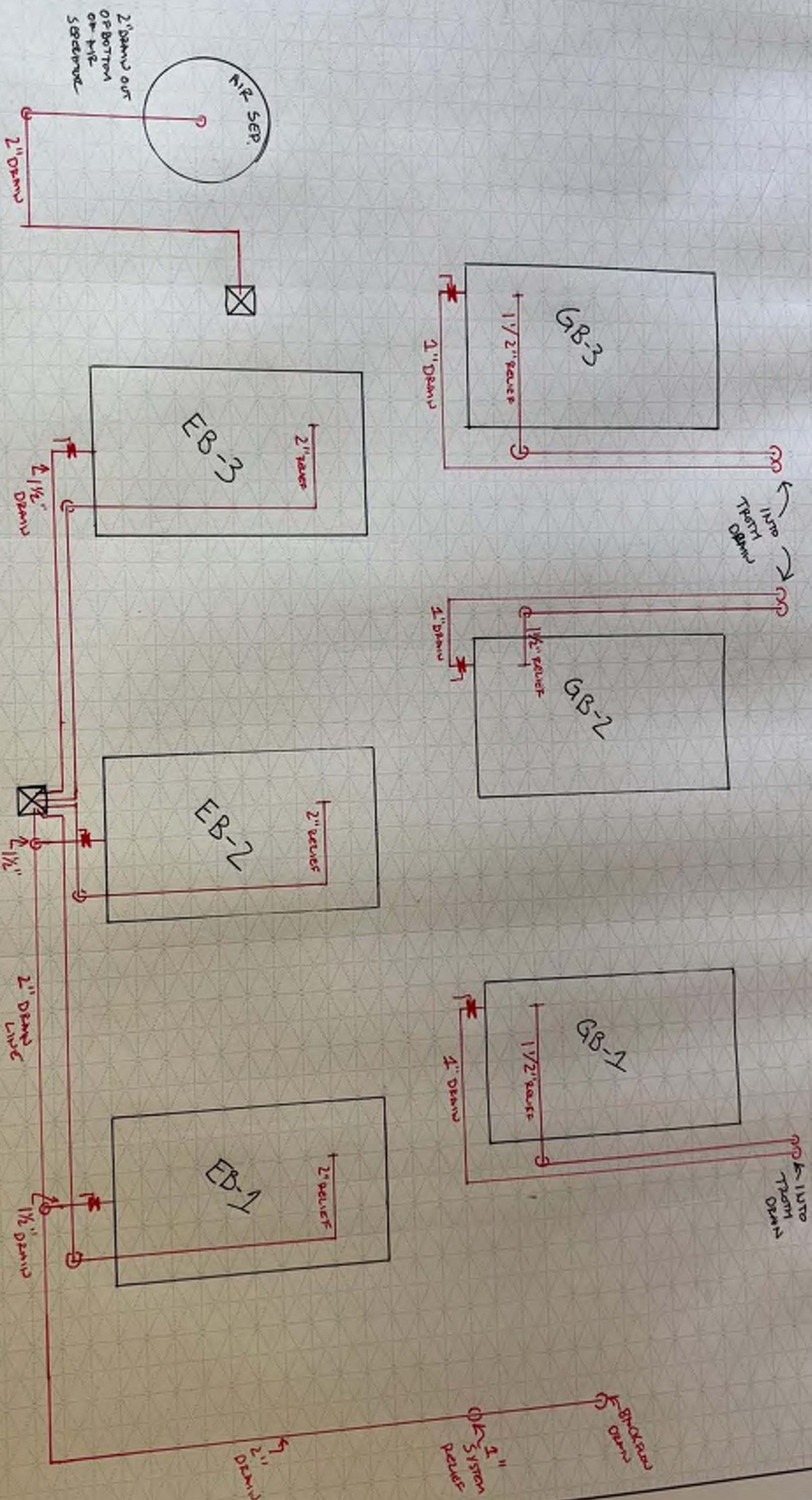
Thank you,

Mitchell Lake

Project Manager

p: 925.459.9200 | m: 925.214.4985





COMPANY
CUSTOMER
SUBJECT

DATE
DWG. NO.
DRAWN BY

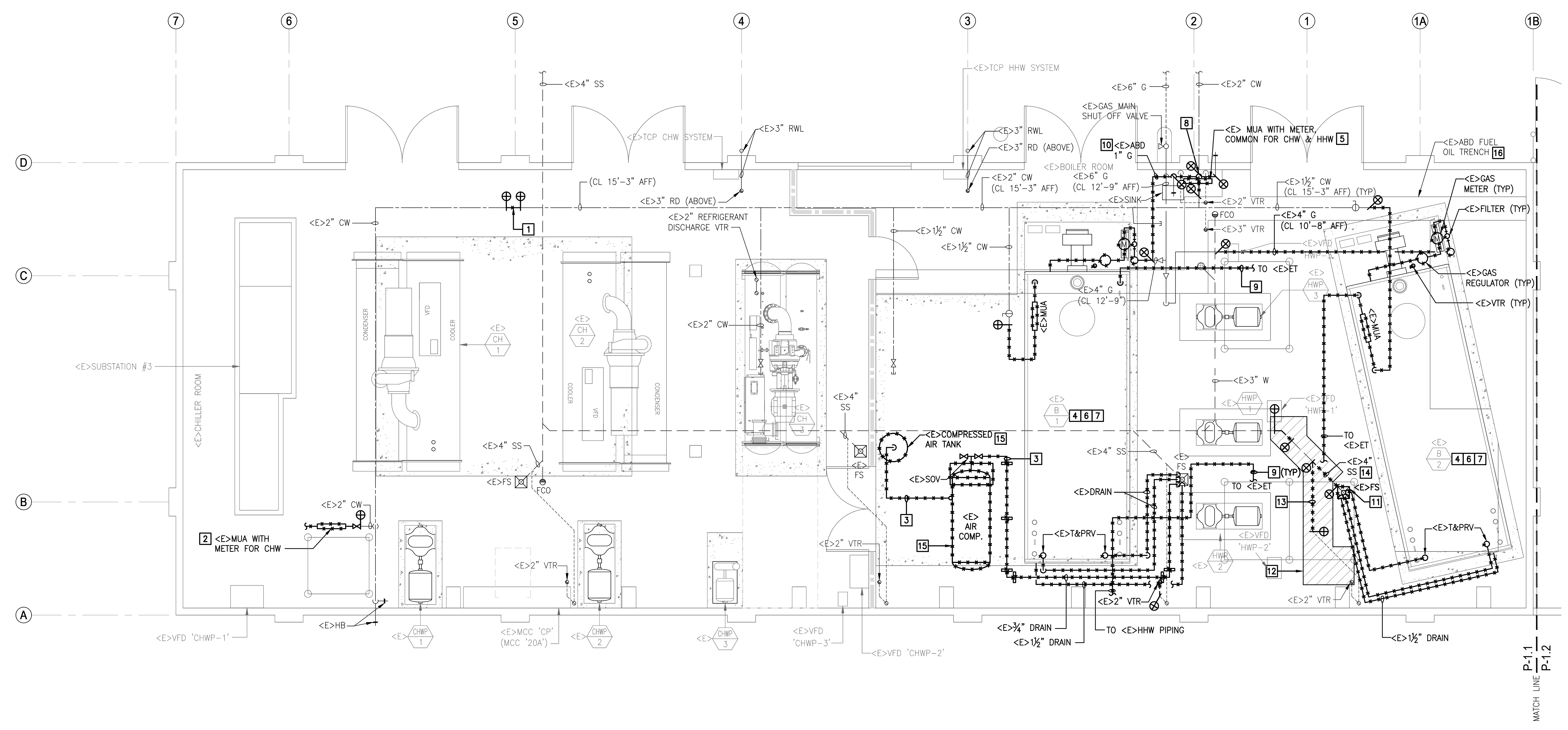
SHEET NO. OF
REV.
OTHER

THIS DRAWING IS 30" X 42" AT FULL SIZE. 15" X 21" AT HALF SIZE. © 2015 BY SALAS O'BRIEN ENGINEERS, INC.

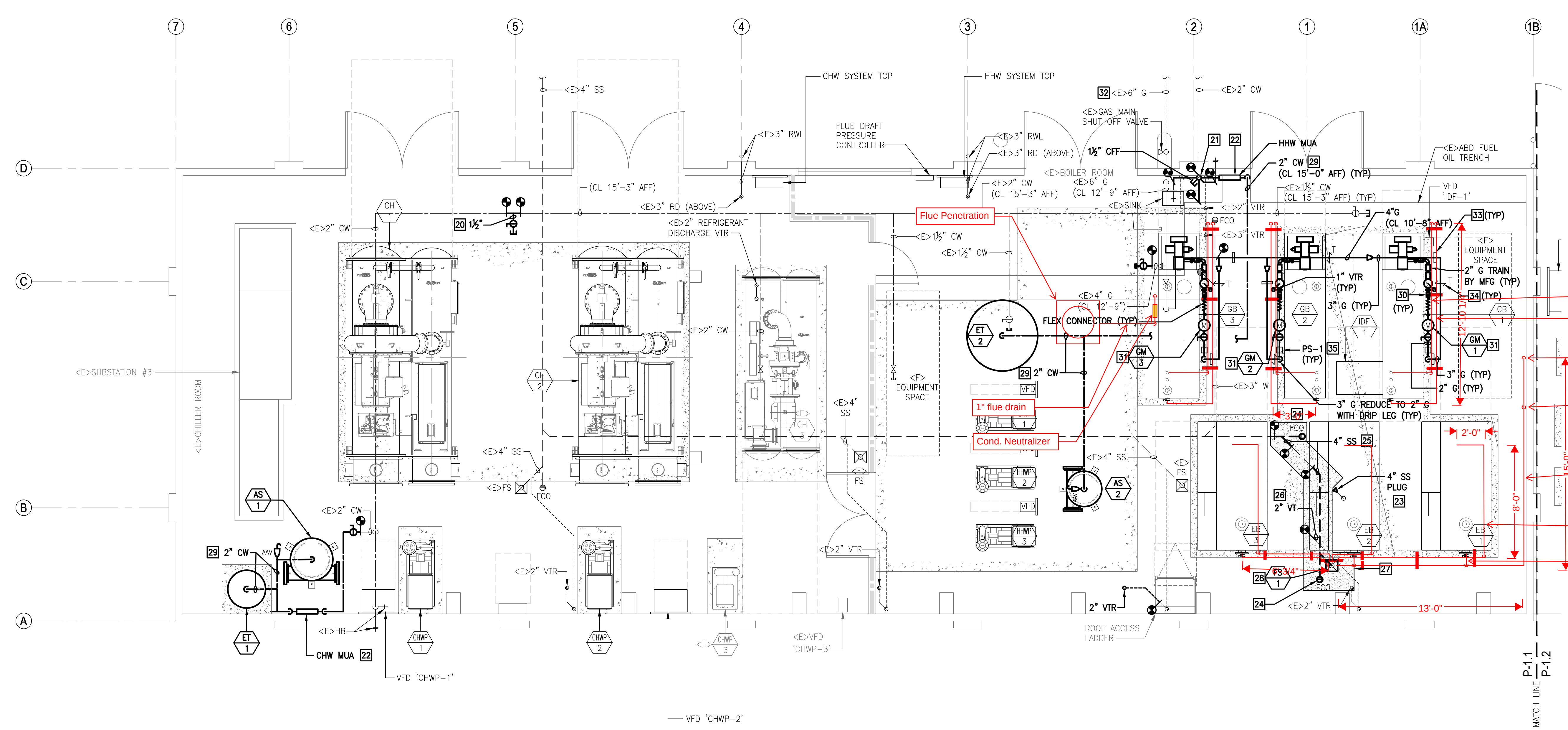
1" = 10'-0"

1" = 30'-0"

1" = 100'-0"



1 CHILLER AND BOILER FLOOR PLAN - DEMO
SCALE: 1/4" = 1' - 0"

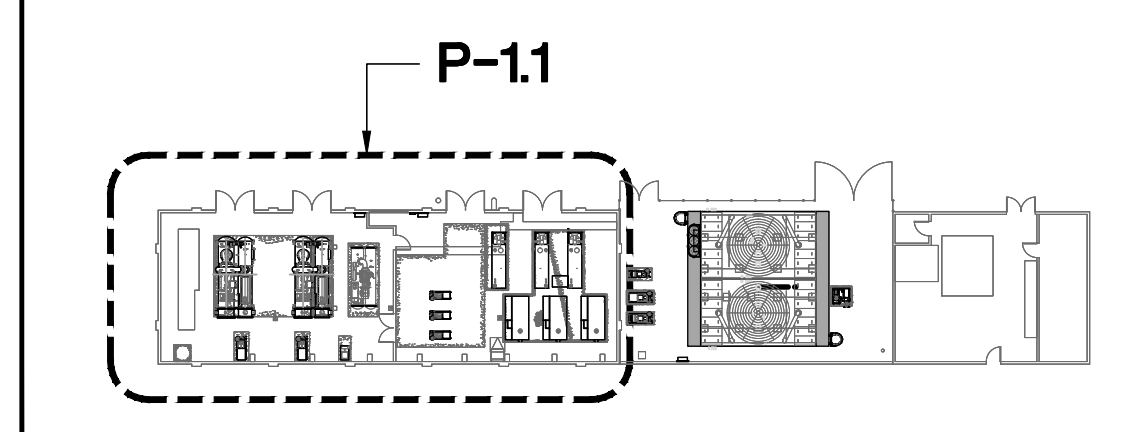


2 CHILLER AND BOILER FLOOR PLAN - NEW
SCALE: 1/4" = 1' - 0"

REFERENCE SHEET NOTES

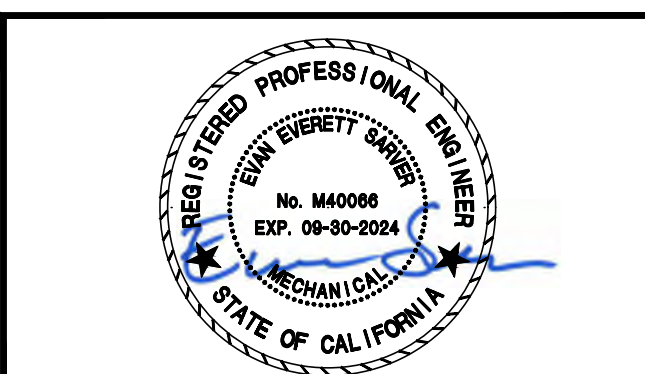
- DEMO:**
1. DEMOLISH SECTION OF CITY WATER PIPING.
 2. DEMOLISH EXISTING CHW MAKE UP WATER ASSEMBLY.
 3. DEMOLISH ABANDONED AIR PIPING.
 4. DEMOLISH ALL DRAIN PIPING FROM EXISTING BOILERS.
 5. DEMOLISH EXISTING COMMON HHW AND CHW MAKE UP WATER ASSEMBLY.
 6. DEMOLISH EXISTING BOILER INDUSTRIAL WATER MAKE UP WATER ASSEMBLY.
 7. ISOLATE, DISCONNECT, AND DEMOLISH EXISTING GAS PIPING AND GAS ACCESSORIES AT EXISTING BOILERS.
 8. DEMOLISH SECTION OF CITY WATER RISER FOR NEW WORK.
 9. DEMOLISH PIPING TO/FROM EXISTING EXPANSION TANKS.
 10. DEMOLISH ABANDONED PIPING.
 11. CONTRACTOR TO V.I.F. WHETHER TRAP PRIMER EXISTS FOR <E> FLOOR SINK (NEW FS TO MATCH CONDITION). DEMOLISH EXISTING FLOOR SINK. FILL WITH GROUT AND FINISH TO MATCH EXISTING CONCRETE SLAB. APPROXIMATE INVERT ELEVATION: 25" BOTTOM OF PIPE TO FINISHED FLOOR.
 12. SAW CUT EXISTING CONCRETE SLAB TO EXPOSE AND ACCESS EXISTING SANITARY SEWER (APPROXIMATE INVERT ELEVATION: 25" B.O.P. TO FINISHED FLOOR) AND VENT PIPING. LOCATE REBAR PRIOR TO SAW CUTTING, DO NOT CUT ANY REBAR.
 13. DEMOLISH EXISTING UNDERGROUND VENT PIPING.
 14. DEMOLISH EXISTING UNDERGROUND SANITARY SEWER PIPING.
 15. DEMOLISH ABANDONED AIR COMPRESSOR, MANIFOLD ASSEMBLY, AIR FILTER, AND ASSOCIATED PIPING AND SUPPORTS. CUT ANCHOR BOLTS AND GRIND SMOOTH TO FINISHED CONCRETE PAD.
 16. DEMOLISH ABANDONED FUEL OIL PIPING IN THE ABANDONED FUEL OIL TRENCH BACK TO THE NEAREST WALL AND CAP.
- NEW:**
20. PROVIDE AND INSTALL CITY WATER PIPING, BALL VALVES AND CAPS AS INDICATED ON PLANS.
 21. PROVIDE 2" CITY WATER RISER WITH CONNECTION TO THE <E> SINK. <E> HOSE BIBS, THE DEDICATED HHW MAKE-UP WATER ASSEMBLY AND THE DEDICATED CHW MAKE-UP WATER ASSEMBLY.
 22. PROVIDE AND INSTALL SEPARATE/DEDICATED HHW AND CHW MAKE-UP WATER ASSEMBLIES. SEE DETAIL 6/P-5.1.
 23. PROVIDE AND INSTALL PLUG FOR EXPOSED SS PIPE TO BE DEMOLISHED (FILLED WITH GROUT) FLOOR SINK.
 24. PROVIDE AND INSTALL FLOOR CLEANOUT. SEE DETAIL 2/P-5.1.
 25. PROVIDE AND INSTALL UNDERGROUND SANITARY SEWER PIPING FOR CONNECTION TO EXISTING, SLOPE 1/4" PER FOOT. SIZE SHOWN IS ASSUMED, CONTRACTOR TO FIELD VERIFY AND MATCH EXISTING PIPE SIZE.
 26. PROVIDE AND INSTALL UNDERGROUND VENT PIPING FOR CONNECTION TO EXISTING, SLOPE UPWARD TO VTR. SIZE SHOWN IS ASSUMED, CONTRACTOR TO FIELD VERIFY AND MATCH EXISTING PIPE SIZE.
 27. PATCH AND REPAIR SAWCUT CONCRETE SECTION AFTER PLUMBING PIPE HAS BEEN INSTALLED AND TESTED. RELOCATE/INSTALL REBAR AS NECESSARY. FILL WITH CONCRETE AND FINISH TO MATCH EXISTING CONCRETE SLAB. REFER TO DETAIL 1/P-5.1.
 28. PROVIDE AND INSTALL 12"x12" FLOOR SINK AND CONNECT TO SS PIPING, SEE DETAIL 3/P-5.1.
 29. PROVIDE AND INSTALL MAKE-UP WATER PIPING TO SYSTEM AIR SEPARATOR AND EXPANSION TANK. PROVIDE AND INSTALL AUTOMATIC AIR VENT AT HIGHEST ELEVATION OF PIPING AT AIR SEPARATOR CONNECTION. PROVIDE PIPE SUPPORTS AT LOCATIONS AND SPANS REQUIRED TO COMPLY WITH OPM-0043-13 FOR COPPER PIPE, REFER TO P-5.1 FOR STRUCTURAL ATTACHMENT.
 30. PROVIDE AND INSTALL 2" GAS PIPING TO GAS BOILER GAS MANIFOLD, GAS MANIFOLD PROVIDED BY MANUFACTURER, CONTRACTOR TO PROVIDE AND INSTALL VENT PIPING FROM PILOT LIGHT AND MAIN BURNER GAS REGULATORS. REGULATOR VENT PIPING SHALL CONNECT TO A COMMON 1" VENT RISER THAT SHALL PENETRATE THROUGH THE ROOF AND TERMINATE IN A DOWNWARD DIRECTION. SEE DETAIL 2/M-5.1 FOR ROOF PENETRATION AND DETAIL 4 & 7/P-5.1 GAS CONNECTION SCHEMATICS.
 31. PROVIDE AND INSTALL GAS METER GM-1. SEE MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR STRAIGHT LENGTH REQUIREMENTS. SEE PLUMBING SCHEDULE ON P-0.1.
 32. DURING DESIGN GAS PRESSURE DOWNSTREAM OF THE GAS METER (AT GAS MANIFOLD) WAS MEASURED AT APPROXIMATELY 5 PSIG. CONTRACTOR TO MEASURE AND VERIFY GAS PRESSURE ENTERING BOILER PLANT, REPORT RESULTS TO ENGINEER.
 33. PROVIDE AND INSTALL PIPE HANGER SUPPORTS AS INDICATED. REFER TO DETAIL 2/M-5.2 FOR CLEVIS HANGER AND P-5.1 FOR STRUCTURAL ATTACHMENT (IN COMPLIANCE WITH OPM-0043-13).
 34. PROVIDE AND INSTALL TRANSVERSE BRACING AT CLEVIS HANGER AS INDICATED. REFER TO DETAIL 2/M-5.2 FOR BRACING ATTACHMENT TO CLEVIS HANGER AND P-5.1 FOR STRUCTURAL ATTACHMENT (IN COMPLIANCE WITH OPM-0043-13).

- KEY PLAN**
- 1-1/2" relief TYP.
- 1" GB drain TYP.
- Backflow drain
- 1" system relief
- 2" drain
- 2" relief TYP.
- 1-1/2" EB drain TYP.



IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APP: 02-120584 INC.
REVIEWED FOR
SS ☒ FLS ☒ ACS ☐
DATE: 02/08/2023

SALAS O'BRIEN
| expect a difference |
305 South 11th Street
San Jose, California 95112-2218
877.725.2755 | 877.925.1477 (f)
www.salasobrien.com
National Strength.
Local Action.



SOLANO COMMUNITY COLLEGE DISTRICT

SOLANO COMMUNITY COLLEGE

4000 SUISUN VALLEY RD
FAIRFIELD, CA 94534

CENTRAL PLANT MODERNIZATION

DSA APPL #02-120584

ISSUE	MARK	DATE	DESCRIPTION
		06/17/22	100% SCHEMATIC DESIGN
		08/17/22	50% CD
		09/06/22	DSA PROGRESS SET
		10/19/22	DSA SUBMITTAL
		02/01/23	DSA BACKCHECK

SOBE PROJECT NO:	2200689
DATE:	02/01/23
DRAWN BY:	
CHECKED BY:	
APPROVED BY:	HK

SHEET TITLE
**PLUMBING
CHILLER AND BOILER FLOOR PLAN**

SCALE: AS NOTES
THIS DRAWING IS 30" X 42" AT FULL SIZE

P-1.1
SHEET OF







PACE SUPPLY CORP
3033 DUTTON AVE.
SANTA ROSA CA 95407
707-545-7101

Quote#	2359668
Quote Date	04/18/25
Page#	1

QUOTATION

MATRIX HG INC	31140-00	Expiration Date	04/21/25	Requested By	
115 MASON CIR STE B CONCORD CA 94520		FOB	ORIGIN	Prepared By	Bryan Guzman bguzman@pacesupply.com
Ship To:		Online Quote	2359668	Salesperson	Phil Culcasi pculcasi@pacesupply.com
		Job Name	JJM		
WE ARE PLEASED TO QUOTE YOU ON THE FOLLOWING MATERIAL					

Ln#	Part Number	Description	Price	Qty	Unit	Extended Price
1	XXX	>>> SEGMENT: 1 - JJM JJM JM-50 NEUTRALIZER Vend Part#: JM-50	441.00	1	EA	441.00
2	NOTE:	3-5 DAY LEAD TIME PLUS TRANSIT TIME FREIGHT COST NOT INCLUDED				
2						----- 441.00
Subtotal						441.00
Estimated Sales Tax						0.00
Estimated Freight						
Total						441.00