FACPAC Contract Change Order Supplemental Information Form (Ref# 54238)

Form Status: Saved

Tier 1 Project: New Jefferson Elementary School

BG Number: 19-068 District: Henderson County (251)
Status: Active Phase: Project Initiation (View Checklist)

Contract: C&T DESIGN AND EQUIPMENT COMPANY, INC., 0013, FOOD SERVICE

EQUIPMENT

Type: CM Bid Package Proposed

Change Order Number 13-1 Time Extension Required No

Date Of Change Order 11/20/2020

Change Order Amount To Date

Construction Contingency

Calculations below are project wide. Remaining negative Construction Contingency may require the submission of a revised BG1.

Current Approved Amount \$918,017.47

Net Approved COs \$0.00

Remaining After Approved COs \$918,017.47

Net All COs \$403,568.25

Remaining After All COs \$514,449.22

This Requested Change Order Amount \$1,782.92

+/_

Change In A/E Fee This Change Order \$97.17

+/-

Change In CM Fee This Change Order \$34.77

+/_

Remaining Construction Contingency

Balance

Contract Change Requested By
Contract Change Reason Code
Local Board of Education
Improved Plans/Specs

Change Order Description And Justification

Additional cost to make the following changes to the kitchen equipment:

Modify serving line to accommodate two cashiers

Change student tray slide to 28" above finish floor elevation; counter height to 30" above

finished floor elevation

Add cutlery dispensers at checkout area

Cost Benefit To Owner Owner requested upgrades.

Contract unit prices have been utilized No to support the cost associated with this change order.

Detailed Cost Breakdown

Contract unit prices have not been utilized, provide a detailed cost breakdown which separates labor, material, profit and overhead.

Detail Item Labor	Amount	Percent of Total
Materials Profit and Overhead	\$1,782.92	100.00% 0.00%
Bond Insurance		0.00%
Cost Breakdown Total: Cost for this Change Order supported No by an alternate bid or competitive price quote Explain Why	\$1,782.92	

Change Order Supplemental Information Form Signature Page (Online Form Ref# 54238)					
Architect	Date				
Construction Manager	Date				
Finance Officer	Date				
Local Board of Education Designee	Date				

Change Order - Construction Man	ager-Adviser Edition
	OWNER CONSTRUCTION MANAGER ARCHITECT CONTRACTOR FIELD OTHER
PROJECT (Name and address): JEFFERSON ELEMENTARY SCHOOL 800 SOUTH ALVES STREET HENDERSON KY 42420	CHANGE ORDER NUMBER: 13-1 INITIATION DATE: 11/20/2020
TO CONTRACTOR (Name and address): C&T DESIGN & EQUIPMENT COMPANY 2526 N. BURKHARDT ROAD EVANSVILLE IN 47715	PROJECT NUMBERS: CMA-KDE-000707 / 19-068 CONTRACT DATE: 5/4/2020 CONTRACT FOR: BP #013 FOOD SERVICE EQUIPMENT
THE CONTRACT IS CHANGED AS FOLLOW ADDITIONAL COST TO MAKE THE FOLLOWING CHANG MODIFY SERVING LINE TO ACCOMMODATE TWO CAS CHANGE STUDENT TRAY SLIDE TO 28" ABOVE FINISH FLOOR ELEVATION ADD CUTLERY DISPENSERS AT CHECKOUT AREA	GES TO THE KITCHEN EQUIPMENT:
The original Contract Sum was	\$48,749.00
Net change by previously authorized Change Orders	\$0.00
The Contract Sum prior to this Change Order was The Contract Sum will be increased by this Change Order	\$48,749.00 in the amount of \$1,782.92
The new Contract Sum including this Change Order will be	
The Contract Time will not be effected. The date of Substantial Completion as of the date of this C NOT VALID UNTIL SIGNED BY THE CONTRA	
Codell Construction	HAFER DESIGN
CONSTRUCTION MANAGER (Firm Name)	ARCHITECT (Firm Name)
4475 Rockwell Rd., Winchester, KY 40392	21 SE THIRD STREET, SUITE 800 EVANSVILLE, IN 47708
ADDRESS	ADDRESS
BY(Signature)	BY(Signature)
(Typed Name) DATE:	(Typed Name) DATE:
C&T DESIGN & EQUIPMENT COMPANY	HENDERSON COUNTY BOARD OF EDUCATION
CONTRACTOR (Firm Name)	OWNER (Firm Name)
2526 N. BURKHARDT ROAD Evansville, IN 47715	1805 SECOND STREET HENDERSON, KY 42420
ADDRESS	ADDRESS
BY(Signature)	BY(Signature)

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(Typed Name)

DATE:

1

DATE:

(Typed Name)

User Notes: (1884033357)



21 SE Third Street, Suite 800 • Evansville, IN 47708 P: 812.422.4187 • F: 812.421.6776 101 E Second Street, Suite 101 • Owensboro, KY 42301 P: 270.926.1331 • F: 270.684.4456 haferdesign.com

PROPOSAL REQUEST

Project: Jefferson Elem School PR No.: 003

800 S Alves Ave

Henderson KY Date: September 29, 2020

Owner: Henderson County Schools Project Number: 1807-244

1805 2nd Street

Henderson KY Contract for: BP#13 – Food Service

To: John Hagan Codell

4475 Rockwell Rd Winchester KY City, State, Zip

RE: Serving Line Modifications

Please submit an itemized quotation for changes in the Contract Sum and/or Time incidental to proposed modifications to the Contract Documents described herein. THIS IS NOT A CHANGE ORDER NOR A DIRECTION TO PROCEED WITH THE WORK DESCRIBED HEREIN.

Description:

Provide breakout prices for the following Items

Item3.1 – Alter Service line to include the following based on owner request:

Modify Server line layout to include space for two cashiers

Change student tray slide to 28" a.f.f., countertop height at 30" a.f.f.

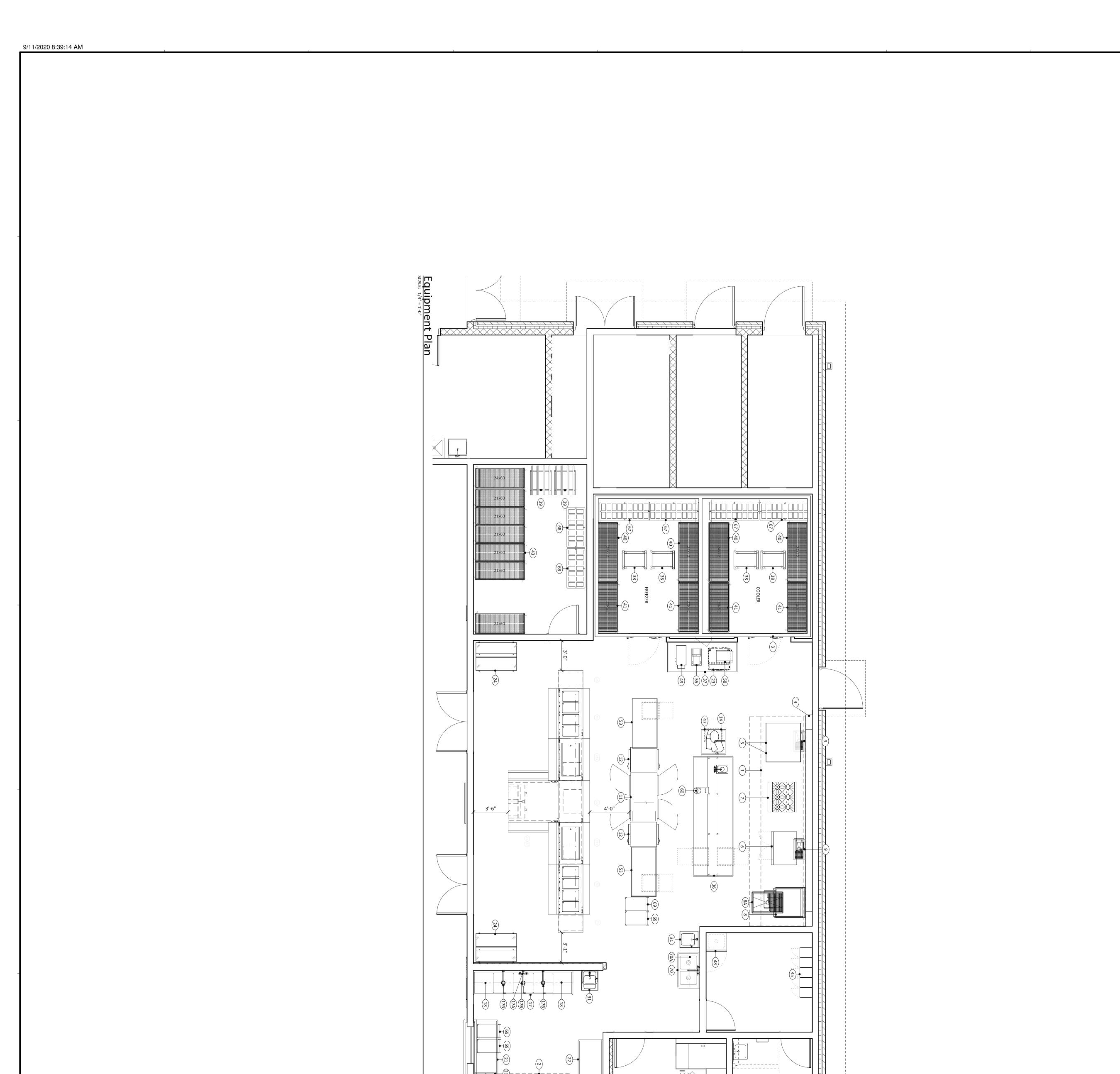
Add cutlery dispensers at checkout

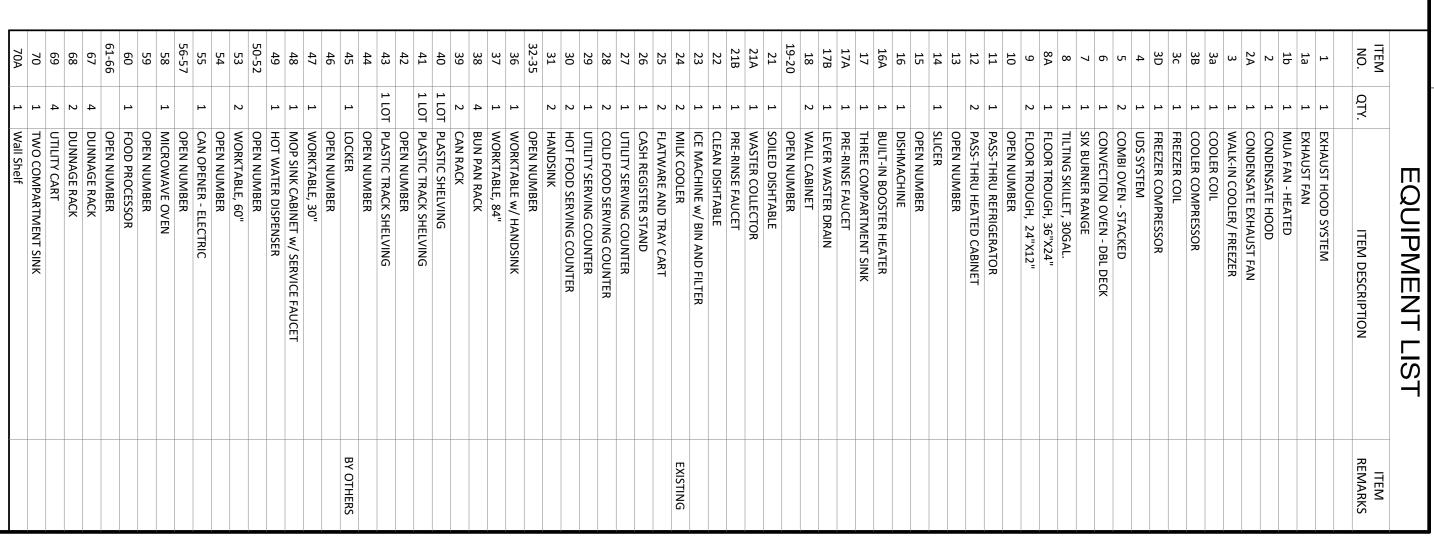
Item 3.2 – Substitute specified heat well with Thermawell Hot Food Drop In at serving line.

Attachments: New Kitchen Schematic Layout, Thermawell Cutsheet

By: Eric Rang, HAFER

CC: David Welker, CODELL





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Project: _____

Date: __

Quantity: _

Drop-in Models	Wells
□ TW-DW-1	1
☐ TW-DW-2	2
☐ TW-DW-3	3
☐ TW-DW-4	4
☐ TW-DW-5	5
□ TW-DW-6	6







U.L. Sanitation Classified to NSF Standards

■ Dry use, no water required

- Fully insulated, for use in any counter
- 1 to 6 pan units provide for full menus
- Manifold drains make installation easy
- Labor saving easy to clean design

Benefits

- √ 563 watt heat source (at 208V)
- ✓ Individual solid-state digital controls
- \checkmark Fully insulated for use in any counter
- \checkmark 1 to 6 pan units provide for full menus
- √ Labor saving "easy to clean" design
- √ Single electrical connection
- ✓ Manifold drains for single point drain connection
- √ Fast, easy installation
- ✓ 208V (563 watt) or 120V, 240V (751 watt)

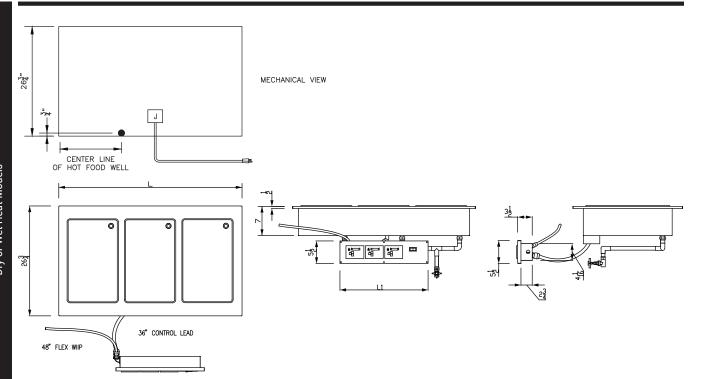
Standard Features

- √ Solid state digital controls
- √ Full sealing gasket

Optional Features (specify)

- ☐ Small pan divider bars
- Adapter panel
- □ (contact factory)
- ☐ 120V (751 watts)
- □ 240V (751 watts)





Model # Pans			Out out sine	208V, 1 phase		240V, 1 phase		120V, 1 phase		
Model #	Pans	_	L1	Cut-out size	Watts	Amps	Watts	Amps	Watts	Amps
TW-DW-1	1	16 ^{1/2} "	7 1/4"	22 ^{5/8} " x 14 ^{1/4} "	563.5	2.7	751	3.15	751	6.25
TW-DW-2	2	30 ^{1/2} "	12"	22 ^{5/8} " x 28 ^{1/4} "	1127	5.4	1502	6.3	1502	12.5
TW-DW-3	3	44 ^{1/2} "	16 ^{3/4} "	22 ^{5/8} " x 42 ^{1/4} "	1690	8.1	2253	9.4	2253	18.8
TW-DW-4	4	58 ^{1/2} "	21 1/2"	22 ^{5/8} " x 56 ^{1/4} "	2253	10.8	3004	12.5	3004	25
TW-DW-5	5	72 ^{1/2} "	26 1/4"	22 ^{5/8} " x 70 ^{1/4} "	3816	13.5	3755	15.6	3755	31.3
TW-DW-6	6	86 ^{1/2} "	31"	22 ^{5/8} " x 84 ^{1/4} "	3380	16.3	4506	18.8	4506	37.6

General Specifications

Top perimeter frame to be constructed of 14 gauge stainless steel, welded, ground and polished with a thermal break provided between the top and heated sections

Interior pan to be 18 gauge stainless steel, fully welded, ground and polished. To be fully insulated with fiberglass insulation.

The exterior jacket to be constructed of 18 gauge galvanized steel.

Each compartment to have 563 watt heat source with solid state digital controls.

All switches and controls to be fully accessible. Units to be UL listed and shall bear the UL Sanitation seals.

Approval/Submittal (signature required)

Adherence to LTI installation instructions is required. Failure to do so may void the warranty.

Signature _____

Date			

We reserve the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacement for previously purchased equipment.

All equipment to be built in accordance with the Underwriters Laboratories. Inc. and the National Sanitation Foundation, Inc. standards and shall bear the Underwriters Laboratories, Inc. listing label for safety and the Underwriters Laboratories classification label for sanitation.

Control Panel cut-out size
11" X 4 ^{1/4} "
15 ^{3/4} ″ X 4 ^{1/4} ″
20 ^{1/2} " X 4 ^{1/4} "
25 ^{1/4} " X 4 ^{1/4} "
30" X 4 ^{1/4} "
34 ^{3/4} " X 4 ^{1/4} "

REV 10/29/19 - Printed in the U.S.A.

From: <u>Eric Rang</u>

To: John Hagan Codell; Steiner, Steve - BOE, Assistant Superintendent of Administration

(steve.steiner@henderson.kyschools.us); donald.thacker@henderson.kyschools.us

Subject: RE: Jefferson Elem School - PR#3 - Kitchen Serving Line Modifications

Date: Tuesday, October 20, 2020 4:44:00 PM

Attachments: <u>image001.png</u>

As a follow up to John's email:

Item 1 was a price to reconfigure the serving line at the request of Charlotte.

Item 2 was a price that C&T submitted as an optional price for a more energy efficient warmer that was introduced between when the project was designed and now.

ERIC RANG, AIA, LEED AP

Architect

HAFER

21 SE Third Street Suite 800 Evansville, IN 47708 t: 812.422.4187 c: 812.568.6872 www.haferdesign.com

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From: John Hagan Codell < JHCodell@codellconstruction.com>

Sent: Tuesday, October 20, 2020 3:38 PM

To: Steiner, Steve - BOE, Assistant Superintendent of Administration

(steve.steiner@henderson.kyschools.us) < steve.steiner@henderson.kyschools.us >;

donald.thacker@henderson.kyschools.us **Cc:** Eric Rang <erang@haferdesign.com>

Subject: FW: Jefferson Elem School - PR#3 - Kitchen Serving Line Modifications

Steve/Donnie:

Attached is a copy of Proposal Request #3 and the pricing received from the kitchen equipment contractor. Would you all be available for a quick phone call at some point tomorrow to review to see if this is something desired and if we need to move forward? Thanks

John Hagan Codell

jhcodell@codellconstruction.com

Cell: (859) 576-7625 Office: (859) 744-2222

From: Eric Rang [mailto:erang@haferdesign.com]
Sent: Tuesday, September 29, 2020 5:03 PM





Quote

10/21/2020

Project:

From:

Thomas Jefferson Elementary
Serving Line Modification PR# 003

C & T Design - Evansville

Jon King

2526 N. Burkhardt Rd. Evansville, IN 47715

8124210873

8124210873 (Contact)

Thomas Jefferson Elementary School Cafeteria Serving Line Modifications

Item	Qty	Description	Sell	Sell Total
1	1 ea	ALTERNATE SERVING LINE CONFIGURATION	\$1,682.00	\$1,682.00
		Low Temp Industries Model No. DUAL CASHIER		V
		Cost for Alternate serving line configuration as per drawing,	to include	
		dual cashier station.		
			ITEM TOTAL:	\$1,682.00
2	1 ea	HOT FOOD WELL UPGRADE	\$2,294.00	\$2,294.00
		Low Temp Industries Model No. HOT FOOD WELL UPGRADE		
		Cost to upgrade to thermowell hot wells for both units listed	d on item	
		#30. Thermowell food wells utilize blanket heat technology	to	
		promote better hot food holding, better energy efficiency, a	and digital	
		controls similar cold food wells.		\
			ITEM TOTAL:	\$2,294.00
			Merchandise	\$3,976.00
			Tax 6%	\$238.56
			Total	\$4,214.56
	Acceptar	nce: Dat	e:	
	Printed N	Name:		

1,682 tax # 100192 E 17182.92 From: Eric Rang

To: <u>David Welker</u>; <u>John Hagan Codell</u>; <u>Jon King</u>

Cc: <u>Donnie Thacker</u>

Subject: Jefferson Elem - PR#3 - HCS Response

Date: Tuesday, November 17, 2020 2:27:55 PM

Attachments: <u>image001.png</u>

Jon, John & David;

HCS has accepted the price and change for Item 3.1 – Alterations to the service line. They have declined the price for Item 3.2 – Thermawell Hot Food Drop.

Thank you, Eric

ERIC RANG, AIA, LEED AP

Architect

HAFER

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