

# **Change Order Request 1 - 04**

Excel Constructors, Inc. 8041 W. 47th Street Overland Park, KS 66203-5390 913-261-1000 913-261-1001 F

Distribution List	Date	Date 04/05/2022					Control
Raytown Quality Schools-Josh Hustad  Hollis + Miller Architects-Sandy Cochran  Hollis + Miller Architects-Sean Ensor  Excel Constructors IncKerry D. Winter		Original Co  04  est is valid for the days from the	Raytown 2022 Building Upgrades Original Contract  04  St is valid for 10 of 0 calendar days for 10 of 10				
	De	escription					
Remove and replace walk in cooler and freezer at the Herndon Center. Work includes removal and replacement of the cooler/freezer with pre-finished bronze exterior panels, removal and replacement of the upper and lower slab on grade and insulation, sidewalk around the cooler to be removed and lowered 4", new roof and sheetmetal work; and removal and replacement of electrical.							
Work Type			С	ost	MU Rate		Cost + MU
Self-Performed Work				6,875	10.00%		\$7,563
Work by Others				79,936	5.00%		\$83,933
( See Attached Break	down)						
Sub Total Bond 1.00% Total						\$91,495 915 \$92,410	
Approval				Signat	ure		
Owner Date Architect Date		Kerry D. V Vice Presi	Vinter			04/0	05/2022



# **Breakdown of Work**

EC-21-060 - Raytown 2022 Building Upgrades Change Order Request # 1-04

Area	Div Phs Code Quan Un	Unit Price Labor	Unit	Unit	e Equipment	Sub / Vendor Name	Unit	Culto	Tatal
No	Div Phs Code Quan Un		Price Ma			Sub / Vendor Name	Price	Subs	Total
26	Electrical								
	0000 Electrical								
	0 Connection 1 Is	c		0	0	Brinton Electric Co Inc	1900.0	1,900	1,900
	Electrical Phase total	О		0	0			1,900	1,900
	Electrical Division Total	C		0	0			1,900	1,900
		Self	Perform	ned Wor	k				
01	General Requirements								
	3100 Supervision								
	<u> </u>	3,576.3 3,577	'	0	0			0	3,577
	Supervision Phase total	3,577	•	0	0		•	0	3,577
	5300 Temporary Construction								
	129 Exterior temp. partition 64 sf	6.26 400	2.00	128 0.2	14			0	542
	Temporary Construction Phase total	400		128	14			0	542
	7413 Progress Cleaning								
	100 Periodic cleanup 12 mhr	<u> </u>	· · · · · · · · · · · · · · · · · · ·	2	0			0	760
	Progress Cleaning Phase total	758		2	0			0	760
	General Requirements Division Total	4,735		130	14			0	4,879
02	Existing Conditions								
	4119 Interior Demolition								
	922 Remove Cooler Freezer 1 ea	1,126.3 1,126	400.00	400	0			0	1,526
	Interior Demolition Phase total	1,126		400	0		•	0	1,526
	Existing Conditions Division Total	1,126		400	0			0	1,526
03	Concrete								
	3000 Cast-in-Place Concrete								
	00   Wahl 1   Is	0		0	0		16812.	16,812	16,812
	Cast-in-Place Concrete Phase total	О		0	0			16,812	16,812
	Concrete Division Total	О		0	0			16,812	16,812

Area No Div Phs Code Quan Un	Unit Price Labor	Unit Price Material	Unit Price Equipment S	Unit ub / Vendor Name Price Subs	Total
07 Thermal and Moisture Protection					
5000 Membrane Roofing					
00   Cornell Roofing-TPO&SM   1   Is	0	0	0	11865. 11,865	11,865
Membrane Roofing Phase total	0	0	0	11,865	11,865
Thermal and Moisture Protection Division Total	0	O	0	11,865	11,865
10 Specialties					
2600 Wall and Door Protection					
00 Stainless Steel Trim 40 If	7.76 310	4.00 160	0	0	470
Wall and Door Protection Phase total	310	160	0	0	470
Specialties Division Total	310	160	0	0	470
11 Equipment					
4000 Foodservice Eqpt					ĺ
00 Cooler Freezer 1	0	0	0	48859. 48,859	48,859
Foodservice Eqpt Phase total	0	0	0	48,859	48,859
Equipment Division Total	0	0	0	48,859	48,859
23 HVAC					
0000 Heating, Ventilating, and Air Condition	ning (HVAC)				
0 Refrigerant removal 1 Is	0	0	0	500.00 500	500
Heating, Ventilating, and Air Conditioning (HVAC) Phase total	0	0	0	500	500
HVAC Division Total	0	0	0	500	500
Grand Total	6,171	690	14	79,936	86,811
				Fee	4,684
				Sub Total	\$91,495
Bond					915
				Total	\$92,410

# **CONCRETE PROPOSAL**



# Raytown Herndon Center



# **Proposal:**

ATTN: Kerry Winter (Excel Constructors)

Proposal for: Raytown Herndon Center (11507 E. 350 HWY Raytown, MO)

We purpose to furnish all labor, materials, equipment, insurance and taxes necessary to perform the scope of work as outlined below, in accordance with specifications provided for this proposal. All subject to and superseded by the terms and conditions listed herein.

## **Pouring of Cooler Slab (237 SQFT)**

- Lay ½" gravel to set correct elevation
- Set #4 rebar @ 12" OC both directions
- Provide and install 2" Ridged foam at 6" thick
- Pour 4000 PSI interior concrete @ 4"
- Trowel finish
- Progress clean ups

### Remove and Replace of existing side walk (275 SQFT)

- Removal of existing Sidewalk
- Dig 4" lower to match existing pavement
- Haul and dump material accordingly
- Lay ½" gravel base to set correct elevation
- Set #4 rebar @ 24" OC both directions
- Pour 4000 PSI exterior concrete @ 4"
- Broom finish
- Install dirt back around the new side walk as needed
- Progress clean ups

Base Bid: \$16,812.00

<sup>\*</sup>Please not I did not have a chance to walk this before bid was turned in



### **Exclusions:**

- 1. No Utilities relocation included in proposal
- 2. No bedrock removal
- 3. No footing work
- 4. No Foundation work
- 5. Winter Exclusions / Cold weather protection
- 6. No third-party inspections
- 7. No drains included in proposal
- 8. No permits (business license will be satisfactory)
- 9. No stamp or custom saw cuts
- 10. No weekend/night work
- 11. No holiday/overtime work
- 12. No landscape work
- 13. No sod installation
- 14. No painting figured



#### **REGULAR CONCRETE SPECIFICATIONS:**

Wahl Construction Co, LLC (WCC) installs concrete flatwork in accordance with the American Concrete Institute (ACI) guidelines that are recognized as industry standards. In addition, we follow the recommended practices set forth in ACI Specifications and Guidelines.

Freshly placed concrete is prone to shrink and crack within the first few days. Expansion joints and saw cuts will be installed at predetermined points to help relieve the stress and minimize random cracking. The concrete will be reinforced with fiber to help minimize shrinkage. Concrete is subject to climate conditions. Although unlikely, it is possible to see plastic shrinkage, dry shrinkage, or crazing cracking within the curing phase of the concrete slab. These are not structural cracks and do not affect the integrity of the slab.

WCC makes no claim that hairline cracks will not develop, but we ensure that every precaution is taken to minimize the occurrence by using approved methods and quality materials.

**REMOVAL OF EXISTING MATERIALS:** Unless stated otherwise, all existing materials that need to be removed in order to accommodate the installation of concrete will be hauled away to an approved dump site. Removal of existing concrete is based on the concrete being 4" thick. If thicker concrete is encountered, there will be an additional cost for removal.

**EXISTING SOILS:** Unless poor soil conditions are obvious and addressed on the Proposal, Wahl Construction Co, LLC estimates the proposed work based on acceptable soil conditions. Any removal and installation of acceptable base materials will be additional.

**STEPS AND RAILINGS:** Steps will meet all codes for riser height and tread depth. Risers will not vary in height with each other more than Risers will have a 1/2" rebar mat installed in concrete. If railing is included in the proposal, installation will be done after the concrete is poured and has been allowed to cure.

**CONNECTION TO EXISTING CONCRETE:** #4 /  $\frac{1}{2}$ " rods will be installed into adjoining existing concrete to minimize movement and consequent elevation change between the new and existing flatwork concrete. #4 /  $\frac{1}{2}$ " rods will be installed at the bottom of the new concrete into adjoining concrete foundation walls, allowing concrete to move up if needed and preventing any settling against such walls.

**CONCRETE MIX DESIGN:** All exterior concrete will be a 4,000 PSI mix unless otherwise stated in proposal.

**JOINTS:** Expansion and control joints will be installed according to recommendations by the American Concrete Institute. Expansion will be black 1/2" material located in areas to help minimize cracking. Control joints will be installed during the finishing process or saw cut immediately after concrete has cured sufficiently. No joint filler will be installed unless stated otherwise in proposal.



**CARE AND CLEANUP OF YOUR PROPERTY:** WCC is extremely careful around your property and lawn. However, concrete construction is considered heavy construction and can sometimes require the use of heavy

equipment. WCC will do our best to not damage your lawn or landscape. If damage to your lawn or landscape does occur due to vehicle or foot traffic necessary to access the work area, WCC can provide you with a bid to repair the areas (unless otherwise stated in your contract). It will be the responsibility of you, the owner, to water the lawn and plants after initial installation.

**REINFORCEMENT:** All concrete will receive a mat of #4 /  $\frac{1}{2}$ " rebar, 24" on center – both directions, along with microfiber reinforcement, unless otherwise stated in proposal / contract. Some city ordinances require other reinforcement specifications, which WCC will follow accordingly.

**PERMITS:** Unless noted, Wahl Construction Co, LLC will obtain all necessary permits for your concrete project. The costs are included in your proposal.

**THICKNESS:** Unless noted, all concrete will be 4" thick. Your concrete flatwork has been designed at 4" for light vehicular traffic; I.e. passenger cars, pickups, light passenger vans, etc. If you think that your concrete may in the future experience heavier loads than light vehicular traffic, please provide us with the type of traffic you anticipate and we will be happy to provide an alternate quote for a design to meet those loads.

**SPRINKLER LINES:** Sprinkler lines present a challenge for WCC when we are excavating or driving stakes In the ground for forms. The problem is that we are not able to locate the existing sprinkler lines unless we excavate everywhere we think they may exist. Therefore, you, the owner or your Irrigation contractor moves the Irrigation lines or heads either before or after WCC does our work and hold WCC harmless for any irrigation damages.

IMPORTANT: WCC Is not responsible for any costs to repair sprinkler systems that may be damaged.

**BURIED UTILITIES:** WCC will call Kansas/Missouri One Call and request utility locates before work begins. Any and all secondary lines within your property are your responsibility. WCC is not responsible for loss or damage to unmarked wires, invisible fences, pipes, utility lines, etc. that the home owner has Installed. It's very Important that you the homeowner make us aware of any lines burled, overhead, or near the construction area, and that the lines are marked by you or your utility contractor.

All concrete material is guaranteed to be as specified, and the above work to be performed in accordance with any specifications submitted and site conditions present at date of proposal, for above work and completed in a clean, workmanship-like manner using knowledge for concrete placement services which meets generally acceptable standards in our region and climate. We warranty for only one (1) year, those Specifications listed, or in drawings or blue prints submitted to Wahl Construction Co, LLC associated with this proposal. We do not Warranty for any work beyond the "Scope of Work". We make no other warranties, express or implied.



Customer Signature:	Date:
Printed Name:	_



#### Since 1927

PO Box 8568, 901 S Northern Blvd, Independence MO 64054-0568 Phone: (816) 252-8300 Fax: (816) 252-8334 WBE/DBE Certified www.cornellroofing.com

April 5th, 2022

**From:** Lenny Austin

Paul Coussens

**Project:** Herndon Restaurant

11507 E. 350 Hwy. Raytown, MO. **Attention:** Kerry Winter

**Regarding:** New Cooler Install

Kerry,

Below for your review scope of work and cost to provide work at new cooler rooms 112 and 113.

#### **Scope of work:**

• Provide Roofing 60 mil white TPO with 2" maximum insulation and Roof replated sheet metal 24 ga. standard color from Firestone at new cooler

#### **Exclusions:**

- Work not listed above
- Custom colors
- Interior work or protection
- Premium time

If you have any questions concerning scope of work, please contact me at one of the following:

Phone: 816-252-8300 Cell: 816-365-9417

E-mail: Lenny@cornellroofing.com

Sincerely,

Cornell Roofing & Sheet Metal

## **COLOR FINISHES**



ICS exteriors are, as standard, a tough stucco embossed metal, with a factory baked on polyester coating, that provides years of maintenance free service.

This finish exceeds the standards for durability established by food service systems, who have enjoyed the economy and flexibility provided by ICS one-piece construction for many years. The wide range of color options makes it easy to select a finish that complements your building's color scheme.



**Technical Specifications:** Coating thickness .8 mil · Curing temperature 435° F hardness (pencil) F minimum · FDA approved pigments · Excellent resistance to salt spray, humidity and chemicals



## **COLOR FINISHES**

For customers wishing to apply color finishes themselves,
Sherwin Williams' paint formulas are detailed below. Representations of the colors
below are restricted by the commercial printing process. For accurate color renditions,
please contact your local Sherwin Williams' representative.

Polar	White				
CCE	Color Cast	OZ	32	64	128
G2	New Green	-	-	1	-
N1	Raw Umber	-	-	1	1
R3	Magenta	-	-	1	-

Autu	mn Brown				
CCE	Color Cast	OZ	32	64	128
B1	Black	-	17	1	-
N1	Raw Umber	-	54	1	1
R2	Maroon	-	7	-	1

Sand					
CCE	Color Cast	OZ	32	64	128
W1	White	-	52	1	1
B1	Black	-	6	-	1
R2	Maroon	-	1	1	-
Y3	Deep Gold	-	19	-	-

Taupe	e				
CCE	Color Cast	OZ	32	64	128
B1	Black	-	8	-	-
R2	Maroon	-	2	-	1
Y3	Deep Gold	-	10	1	-

Almo	nd				
CCE	Color Cast	OZ	32	64	128
L1	Blue	-	1	-	1
R4	New Red	-	4	-	1
Y3	Deep Gold	-	10	-	1

Bron	ze				
BAC	Color Cast	OZ	32	64	120
B1	Black	2	20	-	-
R2	Maroon	-	6	-	-
Y3	Deep Gold	-	21	-	-
G2	New Green	-	12	-	-

Mist (	Gray				
CCE	Color Cast	OZ	32	64	128
B1	Black	-	7	-	-
R2	Maroon	-	-	1	1
Y3	Deep Gold	-	6	-	1

Colonial Red					
CCE	Color Cast	OZ	32	64	128
W1	White	-	11	-	1
L1	Blue	-	10	-	1
R2	Maroon	-	25	1	1
R3	Magenta	-	32	-	1

#### **Architectural Finishes**

ICS can also prepare your equipment for direct attachment of other architectural finish systems or we can supply a finish system using a variety of cementitious boards from nationally respected building materials suppliers.

For further details, please visit www.nichiha.com



**Canyon Brick Shale Brow** 



Sandstone Desert Beige



**Sandstone Gentle Gray** 



Vintage Brick Alexandria Buff





# Quote

04/05/2022

To:

Excel Contractor Kerry Winter 8041 West 47th Street Overland Park, KS 66203-5390 Project:

Herndon Restaurant 11501 E 350 HWY Raytown, MO 64138 From:

TriMark Hockenbergs Terry Anderson 14603 W 112th Lenexa, KS 66215-913-998-7531 (913)998-7568 (Contact)

Project Code: 48018

Job Reference Number: 42452

TriMark will make best efforts to hold above prices for 30 days, however pricing may change due to manufacturer cost increases outside of TriMark's control. TriMark reserves the right to make any corrections or adjustments due to cost increases, errors, market fluctuations, supply chain disruptions, tariffs, third party supplier changes in cost or factors outside of TriMark's control. TriMark shall be permitted to increase Pricing without Customer's and /or its Franchisees consent. TriMark will provide reasonable written notice in the form of a final NSO quote to Customer and/or Franchisee at time Franchisee payment and signed quote. TriMark reserves the right to cancel or refuse any orders based on incorrect pricing or availability.

Item	Qty	Description	Sell	Sell Total
1	1 ea	WALK IN COOLER/FREEZER	\$44,143.75	\$44,143.75
		Inter. Cold Storage/Carrier Model No. CUSTOM		
		Walk In Cooler/Freezer Package. Cooler to be floorless w/ 36"x78"		
		door.		
		Freezer to have 4" Sanisteel floor w/ 36"x78" door.		
		See attached specification.		
		ICS includes delivery and placing of the walk-in during normal normal		
		business hours on a level slab provided by the customer. Any slab		
		preparation, flashing, power connection, weather sealing to the		
		building, anchoring, or tile work is by others.		
		The ICS Installer will off load the equipment onto the slab you have		
		prepared, provided a crane can get within ten feet of the slab. If not,		
		additional charges will be assessed.		
		Freight:	\$3,090.00	\$3,090.00
		Installation:	\$1,625.00	\$1,625.00
		ITEN	/I TOTAL:	\$48,858.75
		Total		\$48,858.75

Standard Contract Terms & Conditions

All quotations are subject to approval by the company. The above listed prices shall be firm for 30 days. Prices shown in this quotation are for specific items, quantities, and lead times indicated.

Initial: \_\_\_\_\_ Page 1 of 3

#### **TriMark Hockenbergs**

Prices are subject to change if all of the items are not ordered, if quantities ordered differ, or if adequate lead-time is not allowed.

The prices shown in this quotation DO/DO NOT include freight charges which will be added to our invoice. This quotation does not include any fees for local permits or licenses that may be required by your municipality or state.

The prices shown in this quotation DO/DO NOT include applicable taxes, which will be added to our invoice unless a valid certificate of exemption is provided by you. Please be advised that, under state law, some items may still be taxable. In states where TriMark Hockenbergs is not registered to collect Sales Tax, it is the buyer's responsibility to pay any applicable Use Tax due to the state.

Payment terms are 50% due at time of order, 45% due prior to delivery and 5% due based on customer terms. We impose a surcharge on credit cards that is not greater than our cost of acceptance. Please be advised that a 1.5% per month FINANCE CHARGE will begin to accrue upon expiration of the above payment terms. This will amount to 18% annually.

It is our understanding that you are requesting delivery of the items on this order during the week of {T.B.D.} if this date is not correct or is missing, please provide us with a scheduled delivery date \_\_\_\_\_\_\_. If an alternative date is not provided, the date specified above is considered confirmed. In the event that the delivery date is delayed by you, or any party other than TriMark Hockenbergs, for more than two (2) weeks from the agreed upon date, you hereby agree that TriMark Hockenbergs will bill you for "stored materials".

You also agree that any payments originally due "upon delivery" will become immediately due and payable. For valuable consideration, receipt of which is hereby acknowledged, you hereby grant to TriMark Hockenbergs a security interest in the equipment described herein and any and all additions and accessories thereto, to secure payment of the total debt and any and all other obligations to TriMark Hockenbergs under this agreement. The security interest created hereby shall terminate when obligations have been paid in full.

You hereby authorize TriMark Hockenbergs to file any UCC financing statement that it deems necessary to perfect its security interest.

On capital purchases, we require a perfected security interest in the goods until they have been paid for in full. TriMark Hockenbergs will handle all of the necessary U.C.C. filings and pay for any costs associated with these filings. Upon failure of you to promptly pay or perform any of the obligations or any covenants contained or referred to herein, TriMark Hockenbergs may, at its option, declare all of the obligations immediately due and payable and then shall have all of the remedies of a secured party under the Uniform Commercial Code of the state where the equipment is located. Such remedies shall include, but are not limited to, the right to take possession of the equipment. Expenses related to repossessing, holding, repairing, or reselling the equipment, including any collection costs, reasonable attorney's fees and legal expenses, shall be the responsibility of the buyer.

No warranty of merchantability or fitness for a particular purpose, or other warranty, express, implied or statutory, nor any affirmation of fact or promise is made by Seller with respect to the goods which are sold pursuant hereto.

TRIMARK HOCKENBERGS SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL LOSSES, DAMAGES OR EXPENSES, DIRECTLY OR INDIRECTLY ARISING FROM THE SALE, HANDLING OR USE OF THE GOODS, OR FROM ANY OTHER CAUSE RELATING THERETO. TriMark Hockenbergs' liability hereunder and Buyer's exclusive remedy hereunder is expressly limited to the replacement (in the form originally shipped) of goods not complying with this Agreement or, at TriMark Hockenbergs' election, to credit Buyer with an amount equal to the purchase price of such goods, whether claims are for breach of warranty, negligence or otherwise. If you are in agreement with the aforementioned terms, prices, specifications and conditions, please sign a copy of this contract and return it to the undersigned at our offices, accompanied by any required advance payment. Thank you for the opportunity to offer our quotation. We look forward to receiving your valued order. TriMark Hockenbergs

Acceptance	Date
Print Name	

## **TriMark Hockenbergs**

04/05/2022

Company Name		
Acceptance:	Date:	
Printed Name:		
Project Grand Total: \$48,858.75		

Initial: \_\_\_\_ Page 3 of 3



			UNIT SPEC	FICATIONS	•	
FOR: HOLLIS AND MILLER  ATTN: SANDY COCHRAN		PROJECT: HERNDON RESTAURANT RAYTOWN, MO			DATE: 4/04/2022 TRACKING NO.	
		1400	MODEL:	IDT1416	PAGE NO. 1	
	*******					*****
DIMENSIONS	WIDTH 12'-10''	LENGTH	HEIGHT	ROOF		
INSIDE C01 INSIDE C02	12'-10''	7'- 3'' 7'- 2''	7'- 4''	REINFORCED		
INSIDE COZ	12 -10	7 - 2 - 1	7'- 0''	REINFORCED	ROOF 24"	
INTERIOR0	40 ALUMINUM					
EXTERIOR HGT.	- ROOF PEAK HEIG	SHT	8'- 2 1/2'	1		
	- MAX INSTALLED	HEIGHT	9'-11 3/4'	1		
	- MAX. SHIPPING	HEIGHT	10'- 1 1/2'	•		
EXTERIOR COLO	R - WHITE GALVANIZI	ED				
ONE-WAY WIDTH	ROOF SLOPE					
1/4" FT ROOF	SLOPE		15'- 5''			
WHITE ROOF 260			1 EA			
•	-"COMMERCIAL WALK-1 LK-IN STANDARD 7	EN"				
******	*******		FLOOR ******	******	*****	*****
	C-01	C-02				
ELEVATION	FLOORLESS	4" FLOOR				
FINISH		SANISTEE	L FLOOR			
******	***********	** BUILDING A		RES ******	*****	********
ROOF FLASHING			15'- 5''			
CORNER TRIM K			1 EA			
EXTERIOR BASE			5 EA	_		
L-12 TIE DOWNS	S W/COVERS		1.00 SE	T		
******	***********	***** DOORS	& OPENINGS ***	*****	*****	********
	D-01			D-02		
SIZE	36 X 78 FLUSH DOC	DR/LEFT		x 78 FLUSH D	OOR/LEFT	
OPTIONS	ALUMINUM			MINUM		
	NON-HEATED JAMB		36"	INTERIOR TR	EADPLATE RAM	P
	advised of and ack	_	=	_		
<del>-</del>	ssues with door hei llity associated wi	_		-		
*****	******	***** REF	RIGERATION ****	*****	*****	*****
	R-01			R-02		
HORSEPOWER	1.0		2.5			
TYPE	MED/HERM			/SCROLL		
REFRIGERANT	404		404			
PHASE/VOLTAGE	3P 208/230V			208/230V		
EVAP VOLTAGE	1P/208-230V			208-230V		
SERVICE AMPS	15		30			
SERVICE	FUSED DISCONNECT			ED DISCONNEC		
MOUNTING	ROOF OF WALK-IN			F OF WALK-IN		
DEFROST	OFF CYCLE DEFROST			CTRIC DEFROS		
OPTIONS	THRU ROOF PIPING		THR	U ROOF PIPIN	u	



#### **UNIT SPECIFICATIONS**

FOR: HOLLIS AND MILLER	PROJECT: HERNDON RESTAURANT	DATE: 4/04/2022
	RAYTOWN, MO	TRACKING NO.
ATTN: SANDY COCHRAN	MODEL: IDT1416	PAGE NO. 2 END

R-01

HTD.PRESSURE REL.VENT

60 MO EXTENDED COMPRESSOR WARRANTY

HERMETIC - 1/2 TO 6.0 HP

12MO EXTENDED SERVICE WARRANTY-PARTS & 12MO EXTENDED SERVICE WARRANTY-PARTS &

LABOR 24/7 DISPATCH 0.5 - 1.65 HP

R-02

HTD.PRESSURE REL.VENT

60 MO EXTENDED COMPRESSOR WARRANTY

SCROLL 2.0 - 3.5 HP

LABOR 24/7 DISPATCH 2.0 - 6.0 HP

REFRIGERATION SYSTEM R-01 IS DESIGNED TO MAINTAIN 35° AT 100° AMBIENT TEMPERATURE ASSUMING PRODUCTS ENTER AT 45° WITH MODERATE DOOR TRAFFIC. REFRIGERATION SYSTEM R-02 IS DESIGNED TO MAINTAIN -10° AT 100° AMBIENT 0° WITH MODERATE DOOR TRAFFIC. TEMPERATURE ASSUMING PRODUCTS ENTER AT

STANDARD REFRIGERATION

C.U. R-01 RFH100E4SEBALNT-WD 208/230/3PH R404/448

STANDARD REFRIGERATION E.C. R-01 RL6A073DDARE-WD 208/230/1P AIR DEF ECON

STANDARD REFRIGERATION C.U. R-02 RF0250L4SEANT R404/R448/R449 208-230/3PH STANDARD REFRIGERATION E.C. R-02 RL6E121DDARE 208-230/1 ELEC DEF ECONET

MAX-LITE LED 48" LIGHT FIXTURE

C-01 2 EA

MAX-LITE LED 48" LIGHT FIXTURE

C-02 2 EA

Representative: Burlis-Lawson Group

Prepared By: Stephanie Swindle