



17301 W Colfax Ave., Ste 310 Golden CO 80401 USA

Phone: 800-657-0437 Fax: 888-764-5831 Email: finance@senserasystems.com

QUOTATION

Created Date 6/26/2023

Quote Number

00006709

Owner Name

Noel Goding

Prepared By

Noel Goding

Email

noel.goding@senserasystems.com

Bill To Name

Heather Gardens Mail

Ship To Name

Heather Gardens Mail

Bill To

Colorado

Ship To

Colorado

Contact Name

United States
Jon Howell

ShipContact

United States
Jon Howell

BillEmail

jon.howell@heathergardensmail.com

ShipEmail

jon.howell@heathergardensmail.com

BillPhone

720-535-4614

ShipPhone

720-535-4614

Payment Terms

Prepay

Project Name

RV Gate security

Product Code	Product Description	Quantity	List Price	Total Price
CS-XU-0101-C10	SiteCloud Service + 10 GB Cellular - Monthly Recurring	3.00	\$366.00	\$1,098.00
RTL-SWPRO2VG-3-102-0305	SWPRO2VG Camera Kit (Solar Powered) Rental Monthly Recurring, 3-5 months	3.00	\$629.00	\$1,887.00

 Subtotal
 \$2,985.00

 Total Price
 \$2,985.00

 Grand Total
 \$2,985.00

Special Terms

Subject to Terms and Conditions visit www.SenseraSystems.com or www.senserasystems.com/legal. Buyer is responsible for all taxes on purchases. Sensera Systems will charge and collect sales tax at time of invoice where it has an obligation to do so unless Buyer provides valid tax-exempt certificate at time of purchase.

Comments

3 month rental of one SiteWatch Pro 3 camera, 3 months of 10 GB service. Pick up at Sensera Systems Facility.

Please Note: SiteCloud Service will begin 7 days from ship date unless otherwise specified by customer at time of purchase, with the date to be no more than 60 days from ship date.

	Customer Signature	Sensera Systems Signature
Date		Date



SiteWatch PRO3 Smart Security Camera

Up to 13 MP All-Weather Camera for Real-time Monitoring

SWPRO3VG-3-10x Camera Kit

Flexible, Reliable, Affordable

Sensera Systems' SiteWatch PRO3 day/night site monitoring solution combines thermal/lowlight and color cameras with IR illumination, video analytics and 4G LTE communications in one integrated system. This portable smart camera is perfect for 24/7 monitoring capable of realtime alert notifications (pushed to your email or mobile device). All video analytics are executed inside the camera, and only video relating to actual events is sent to the cloud for archival and















- Works with No Light on Site the thermal imager can detect people and vehicles with zero light, then uses the included IR illuminator to capture detail with the low-light camera.
- Long Range Detection the thermal camera provides longrange detection to cover more of the jobsite.
- 3-in-1 Camera System thermal for detection, low-light for capturing detail in the lowest light conditions, and color for daytime and with sufficient ambient lighting. The intelligent system switches between camera sensors automatically to provide the best imagery based on light levels.

Access Your Camera 24/7

- 1080p video streaming and recording (configurable)
- Low-light detection with sensitive 4K camera
- Long-range motion detection covers large areas with fewer cameras
- Continuous video recording
- Schedule and automate capture of stills
- NDAA Compliant





















SiteWatch PRO3 Security Camera

Technical Specifications

SWPRO3VG-3-10x Camera Kit



CAMERA

Color/Day Camera

Image Sensor CMOS I3MP Sensor

Resolution 13 Megapixel on demand daytime,

8mp LiveView day, 1920 x 1080 (2mp)

zero-latency triggered day

640 x 480, 1280 x 720 (720p), Resolution (video stream)

1920 x 1080 (1080p)

Video Compression H.264 or MJPEG

Daytime Field of View (FoV) 74.9°(H) x 59.4°(V)

Resolution (recording) 640 x 480, 1280 x 720, 1920, 1080

High Dynamic Range (HDR) Day/night HDR for improved image quality under uneven lighting conditions

Low-Light Black & White Camera

Image Sensor CMOS 4K Sensor

Resolution (still) 8mp on demand night illuminated 8mp LiveView night illuminated

2mp triggered night

Resolution (video stream)

(resolution triggered day/

640 x 480, 1280 x 720,

1920 x 1080

H.264 or MJPEG Video Compression

Minimum Illumination OOLLux

MJPEG or H.264 Video Streaming

Field of View (FoV) 120 diag 105°(H) x 59°(V)

High Dynamic Range (HDR) HDR for improved image quality under day/night

uneven lighting conditions

Thermal Detection Camera

Image Sensor LWIR, 8-14 µm

160 x 120 Resolution (still)

Field of View (FoV) 45 (W) x 56 (diagonal)

Thermal Sensitivity <50mK

Video Analytics

Camera Input Thermal

Modes Motion detection with masking

Motion Detection Range

(Thermal)

Masking Multiple rectangular ignore areas

200' x 56°

Edge Recording

Capacity 512GB (up to 137 days)

640 x 480, 10/60 second stills or Recording Resolution

continuous video

Scheduler (via SiteCloud) Up to 5 separate schedule segments

Prefetch Automatic uploads of clips on motion

events

ILLUMINATION

IR Illumination Type 36W Power

Illumination Angle 60 **NETWORK**

Cellular 4G LTE (multiple carriers available)

WiFi 802.11 b/g/n

GPS Built-in GPS positioning

POWER

8-24VDC with Maximum Power Point Solar Power Input

Tracking (MPPT)

Included, 35W 31.02" x 13.78" x 1.18" Solar Panel

Auxiliary Power Input 18-24VDC

Integrated rechargeable Lithium Iron Battery

Phosphate (LiFePO4), 5 days power

Supply Power 110/220VAC input (a) < 0.74 Amps via

included AC/DC power adapter

Camera Power 18-24VDC @ < 2 Amps

PHYSICAL

Camera Dimensions $7.5''(W) \times 6.25''(D) \times 8.5''(H)$

Camera Weight 7.5 lbs Solar Panel Weight 73 lbs

Mounting Hardware Pole/wall mount included

ENVIRONMENTAL

-20°C (-4 °F) to +50°C (122°F) Operating Temperature

Enclosure Material Polycarbonate Encapsulation All-Weather IP65

SITECLOUD SERVICE RELATED FEATURES

Live streaming video

Video/image recording with web-based upload

Captured image/video archival and viewing

Edge storage: scheduled, configure, retrieve

Event notifications, trigger events via SMS, email, API

Motion detection: video analytics configuration, masking, arming schedules

ORDERING

SWPR03VG-3-102 RT-SWPRO3VG 3-102-xxxx

(rental)

SWPRO3 Camera Kit (Solar or AC) Includes camera integrated battery pack, indoor AC adapter, solar panel and mounting brackets. Requires

SiteCloud Service for operation.

SWPR03VG-03-101 SWPRO3 Camera Kit (AC Power only) Includes camera, outdoor AC power

adapter, IR illumination and mounting brackets. Requires SiteCloud for

Available Carriers Verizon, AT&T, T-Mobile (United States)

Telus and Rogers (Canada)

Cloud Service Cellular plans start at IGB

Optional Accessories Roof Mount Kit, Tripod Kit, 20'

Telescoping Pole, Portable Solar Trailer, Camera Transport Case, Outdoor AC

Adapter

SPECIFICATIONS SUBJECT TO CHANGE Images are for illustration purposes only

Manufactured in Golden, Colorado



AJI Fence, Ltd.

909 E. 68th Ave.

Phone: (303) 289-4388

Denver, CO 80229

Fax: (303) 289-4363

PROPOSAL / CONTRACT

Date: Bid #: 6/22/2023

Customer:

FB71279

Address:

Heather Gardens Association

2877 S Heather Gardens Way Aurora, CO 80014

Project:

RV Entrance Gate

Address:

2888 S Heather Gardens Way Aurora, CO 80014

Contact:

Jon Howell

Phone:

720-422-0837

Email:

jon.howell@heathergardensmail.com

Scope of Work:

Option 1: Ornamental Gate:

Remove existing automation operator. Grind off existing single swing gate and replace with new 6'+1' tall galvanized chainlink single swing gate with standard hardware.

Furnish and install one (1) 26' Opening X 7' Tall Ornamental Cantilever gate with automation. (Gate style includes Invincible curve picket top)

Automation Information:

\$29,135

Supply and install one (1) LiftMaster Model CSL24UL-MC slide gate operator,120vac with battery backup, built-in radio receiver, and heater.

Supply and install one (1) photo electric eye across the opening.

Supply and install two (2) microwave vehicle sensors.

Supply and install one (1) Siren activated siren.

Supply and install one (1) Knox switch.

Single button remotes: (\$20 each)

Option 2: Galvanized Chainlink Gate:

Remove existing automation operator. Grind off existing single swing gate and replace with new 6'+1' tall galvanized chainlink single swing gate with standard hardware.

Furnish and install one (1) 26' Opening X 6'+1' Tall Galvanized Chainlink gate with automation. (Gate style includes barb wire top)

Automation Information:

\$19,575

Supply and install one (1) LiftMaster Model CSL24UL-MC slide gate operator,120vac with battery backup, built-in radio receiver, and heater.

Supply and install one (1) photo electric eye across the opening.

Supply and install two (2) microwave vehicle sensors.

Supply and install one (1) Siren activated siren.

Supply and install one (1) Knox switch.

Single button remotes: (\$20 each)

Gate Operation: The system will be opened by radio remote controls. The system will close automatically by an adjustable timer. The system will prevent the gate from closing when a vehicle is sensed inside and outside the gate. Pedestrian protection will be by a photo electric eye. The fire department will access by a Knox switch and siren actived sensor wired directly to the gate operator.

Unless otherwise stated in writing, standard exclusions include grading, clearing of fence lines, staking/surveying, traffic control, grounding, saw cutting, core drilling, hydro-vac digging due to utilities or other unforeseen conditions, engineering, demolition, locating of private utilities, staining/painting, temporary fence, and bond premiums.

TERMS OF AGREEMENT:

A)! Fence, Ltd. hereby offers to furnish labor and materials required to perform the work specified above. Upon acceptance by purchaser, this offer shall become a contract for the work set forth herein. All taxes, labor, and materials to complete job are included in prices shown. A surcharge of 2.9% + \$0.30 per transaction may be assessed for payments made by credit card to

All material is guaranteed to be as specified. All work to be completed in a professional manner according to standard industry practices. Any alterations or deviations from listed specifications involving extra costs will be executed only upon written orders, and will become an additional charge. All Fence, Ltd. is not responsible for irrigation damage or changes in grade due to excavation. Excavation of caissons requiring additional equipment are subject to additional negotiated labor costs. All electrical work including low voltage by others. Permits and/or development fees by others.

ACCEPTANCE OF PROPOSAL: Prices, specifications, and conditions listed above are satisfactory and are hereby accepted. AJI Fence, Ltd is authorized to do the work as specified.

	NOTE: Prices are s conditions.	subject to change based on market
Francisco Jaime	Accepted By:	
AJI Fence, Ltd.	Title:	
Date: 06/22/2023	Date:	



AJI Fence, Ltd.

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Unless otherwise stated in writing, standard exclusions include grading, clearing of fence lines, staking/surveying, traffic control, grounding, saw cutting, core drilling, hydro-vac digging due to utilities or other unforeseen conditions, engineering, demolition, locating of private utilities, staining/painting, temporary fence, and bond premiums.

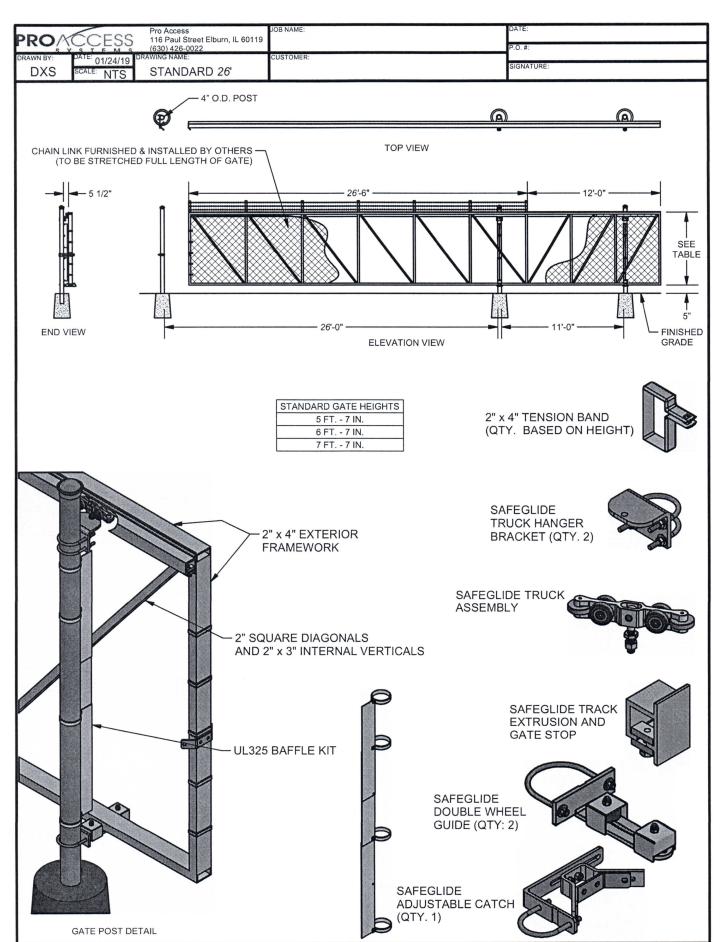
TERMS OF AGREEMENT:

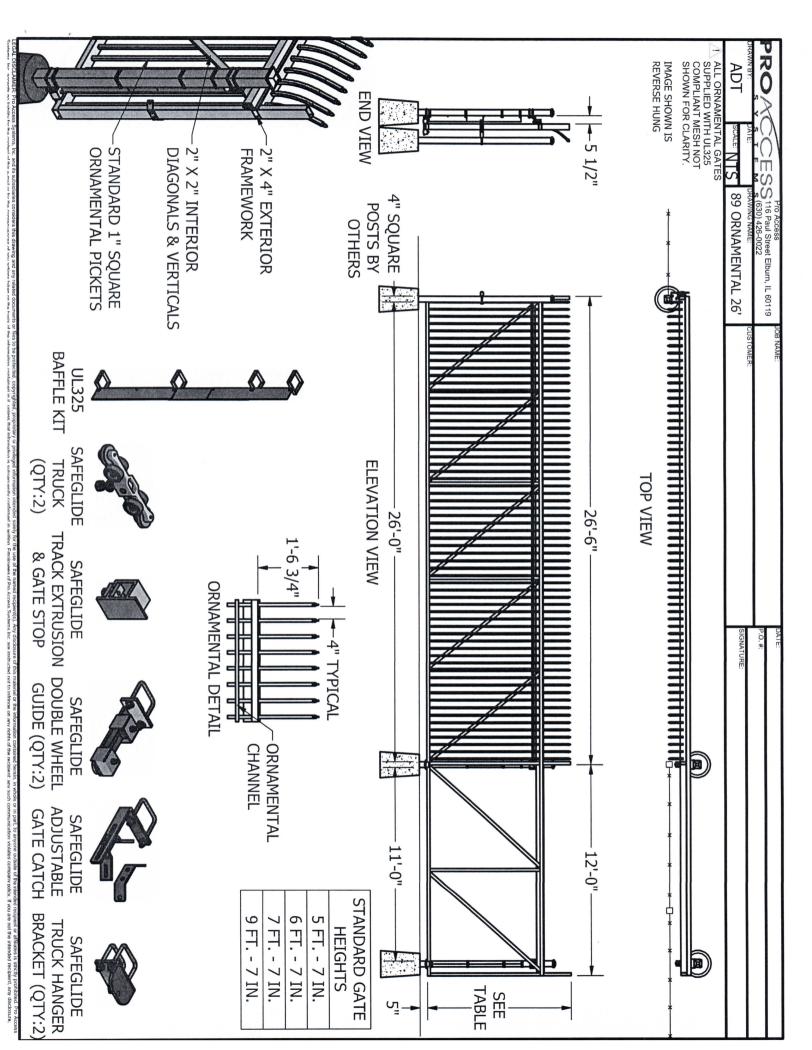
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Francisco Jaime	Accepted By:	
AJI Fence, Ltd.	Title:	
Date: 06/22/2023	Date:	





ABC CUSTOM IRON & LOCKSMITH, INC.

550 SANTA FE DRIVE DENVER, COLORADO 80204

(303) 534-0862

TO.	Heather garter	
10		****
	DV 610	

INFO	(303) 534-0862)@ABCCUSTOMIRON.COM	DATE 1/22/23 ORDEFINO. Brack.		
	teather garter	DATE AMT REC	NO	
	DV WHO	DATE AMT REC. REC.	NO	
A	va (i	COMPELETION DATE AR AMT		
ALESPERSON	DATE SHIPPED VIA F.O.B.	POINT TERMS		
QUANTITY	DESCRIPTION	UNIT PRICE	12/16	20
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		, ,	27574	25
DATE	SIGNATURE			

TERMS:1/2 Deposit & balance due when installed. Any overdue payments shall draw 1.5% interest per month, (18% per aunnum). All collection costs including attorney's fees shall be customer's responsibility

A+ Fencing Company LLC

13730 Smith Rd Unit A Aurora, CO 80011 (303)803-6206 aplusfencing3@gmail.com www.a-plusfencing.com



\$8,000.00

ADDRESS

Jon Howell 2877 s Heather Gardens way Aurora,CO

Estimate 6750

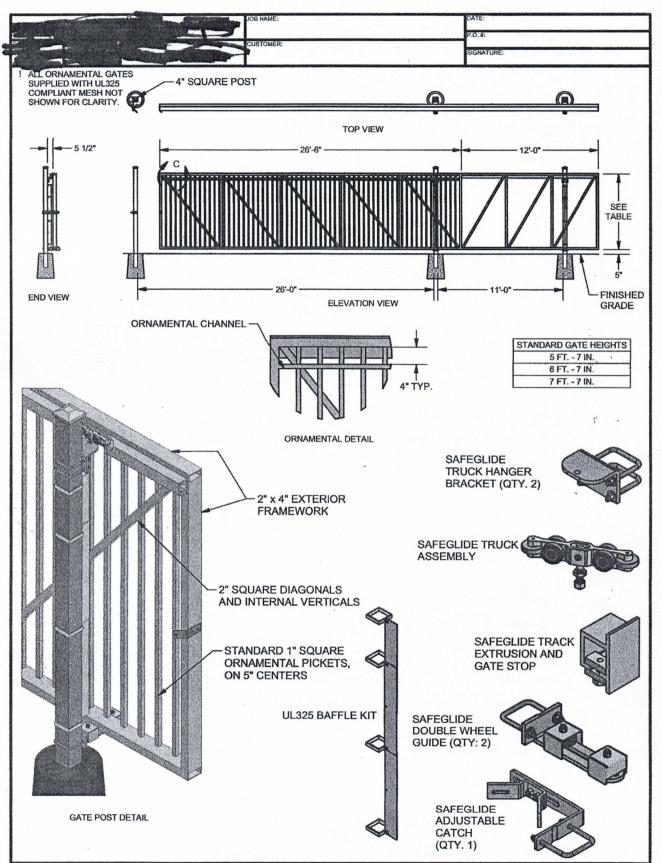
DATE 06/26/2023

ACTIVITY		AMOUNT
Fence Installation Option to bring down a temp gate and come in the mand come at night during to lock it up during work on	norning to move it out of the way the new gate	1,000.00
Fence Installation Fabricate and install a new chainlink gate with 3 stra style and all hardware, A+ will make arrangements to make existing opener work. If the opener is founds to complete then a new opener will be at an additional	o hook up the existing chain and obe faulty when all work is	7,000.00
Any changes in the above scope of work could change the price. Please look over A+ Fencing's terms and conditions. Acceptance of this estimate indicates acceptance of the terms and conditions. If both invoices for jobs with a total of \$3000+ are paid by check a \$50 discount will be reflected in the final invoice.	SUBTOTAL TAX	8,000.00 0.00

Accepted By

Accepted Date

TOTAL



LEGAL DISCLAIMER: Pro Access Systems, Inc. and its subsidiaries considers his drawing and any related documents or files to be protected, copyrighted, proprietay or privileged information intended solely for the use of the named exciping). Any disclosures or material or the information contained harvain, in whole or in part, to any one outside of the Intended reciping in Cookses Systems, inc. accepts no liability for the consequent of this e-main claim for the consequent or affiliate and the harded reciping in the proprietation or affiliate in the intended reciping in any disclosure or any dight of the recipient; any such communication violates company poly, if you are not be intended recipient. I any disclosure, cooking, distribution, or action instanced recipient in any disclosure, by which we make accept intended they be acted in the intended recipient.

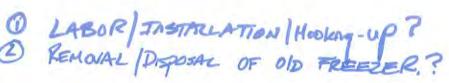


HEATHER GARDENS METROPOLITAN DISTRICT REQUEST FOR CAPITAL EXPENDITURE

DEPT: Resta	urant			DATE: 5/23/23	3	
BUDGET	Bud	get Amount: \$	30,000	Contract	t Amount: \$	31,781
Year: 2023	Exp	ended YTD: \$		Change Or	der Res.: \$	3,178
Tab:			-	Total Pro	ject Cost: \$	34,959
Pg:	— Une	exp. Balance: \$	-	Add. Funds	s Request: \$	
pezer. Concrete will be arranty for the compre existing Rendezvot 20-volt circuit for the connected the city of A sposed of properly will USTIFICATIOne current Rendenzvorking at full capacity	se added to the elessor, 1-year was kitchen electrice apaporator and resurror a will provide then the new free. N: (Attach bactous Restaurant of the constaurant of	existing pad to accorrranty for parts and cal infrastructure to educe the OCPD on a n inspection to erzer is delivered. Exup material as resutdoor freezer was zer fans are working food at risk of theft needs of the Rende wired, summarize of 88-F-R with 483.11 and 10-F-R with 600.07 and 12-CF-R with 722.10.9 cubic feet - \$35 th 366.15 cubic feet electrical connection	nmodate the larger labor and a 15-year meet the power nee the existing 208 Vonsure we are meeting a course of the increase a course feet - \$27,874 or attach separate secubic feet - \$27,874 or cubic feet - \$29,49 or 2 Cubic feet - \$31,7873 or \$26,022	It Circuit From 35 to 19 g city code requirement 2 early 2013. Due to the efrosting, resulting in ue in size of food deliver chedule.)	r. The new freezer of the new freezer of the electrician will samps. Once the rots. The old freezer of the freezer being 10 unnecessary food dry storage boxes we	comes with a 5-year will require upgrading add an additional 20A new freezer is will be hauled off and or 11 years old it's not isposal. The freezer e are requesting a larg
ttached spreadsheet f RECOMMEND. F-R freezer to meet the connection by Positively hange order reserve haceed \$34,959 withou	ATION: The needs of the Ry Charged Electras been added in the prior HGMD Bo	Rendezvous restauratic and added concre the the amount of \$3,7	ant. The new freeze ete installed by Sunr 178 to cover the cos	r will be furnished and ny Day Concrete, The	installed by Shamr cost of the new free to complete the pr	ock Foods, electrical ezer is \$31,781. A 10% oject. This project is no
ECOMMEND -R freezer to meet the innection by Positively ange order reserve haceed \$34,959 withou	ATION: The needs of the Ry Charged Electras been added in the prior HGMD Bo	Rendezvous restauratic and added concre the the amount of \$3,7	ant. The new freeze ete installed by Sunr 178 to cover the cos	r will be furnished and ny Day Concrete. The t of unforeseen issues	installed by Shamr cost of the new free to complete the pr	ezer is \$31,781. A 10% oject. This project is no ed and \$4,959 over
ECOMINEND F-R freezer to meet the innection by Positively ange order reserve hoceed \$34,959 without dget if reserve funds 1. Department Head Concur	ATION: The needs of the Rey Charged Electras been added in the prior HGMD Boare needed.	Rendezvous restaura ic and added concre n the amount of \$3,' ard approval. This p	ant. The new freeze ete installed by Sunr 178 to cover the cos project is over budge 4. Department	r will be furnished and ny Day Concrete. The t of unforeseen issues at by \$1,781 if reserve	installed by Shamr cost of the new free to complete the pr funds are not need	ock Foods, electrical ezer is \$31,781. A 10% oject. This project is no ed and \$4,959 over 7. HGMD

July 14, 2014

			Free	Freezer Options					
Supplier	Brand Freezer/ Model #	Price	Size	Total Size in Cubic Ft	Added Concrete Needed. Existing 7'W x 10'1"L	Cost of Additional Concrete Needed	Electrical Cost	Total Cost	Warranty/ Notes
Shamrock Foods	Arctic Industries BL88-F-R	\$19,514.65	7'11"W×7'11"L×7'8-1/2"H	483.11FT3	1' W added	\$2,984.45	\$5,375	\$27,874	Compressor Warranty - 5yrs, Parts and Labor - 1yr, Panel - 15yrs.
Shamrock Foods	Arctic Industries BL810-F-R	\$20,768.62	7'11"W×9'10"L×7'81/2"H	600.07 FT3	1' W added	\$3,349.60	\$5,375	\$29,493	Compressor Warranty - Syrs, Parts and Labor - 1yr, Panel - 15yrs,
Shamrock Foods	Shamrock Foods Arctic industries BL812-CF-R	\$22,530.95	7'11"W×11'10"L×7'81/2"H	722.12FT3	1'W x 2'L added	\$3,875	\$5,375	\$31,781	Compressor Warranty - Syrs, Parts and Labor - 1yr, Panel - 15yrs.
TriMark	Norlake 7X10X8-70D	\$22,486.20 Freezer + \$4,862.18 Removal & Install. Total Cost: \$27,348.38	7'W x 10'L x 8'7"H	650.9 Ft3	1'W x 1'L Added	\$3,149.79	\$5,375	\$35,873	Compressor Warranty - Syrs, Equipment Panel Warranty - 15yrs, Labor - 1.5yrs,
TriMark	Arctic Industries BL68-F-R	15785.04 Freezer + \$4,862.18 Removal & Install. Total Cost: \$20,647.22	6'W×7'10"L×8'7"H	366.15FT3	Existing Concrete will Work	\$0.00	\$5,375	\$26,022	Compressor Warranty - Syrs, Parts and Labor - 1yr, Panel Warranty -





Shamrock Foods

DELIVERING SATISFACTION®

9/2022

uote

Project: Heather Gardens From: Qty Description Sell Sell Total

WALK IN FREEZER, MODULAR, REMOTE

Arctic Industries BL88-F-R

Walk-In Freezer, Indoor, 7' 11"W x 7' 11"L x 7' 8-1/2"H, (-10° F holding), with floor, urethane foam insulated cam-lock panels with 26 GA embossed metal interior & exterior finish, urethane foam insulated floor with smooth aluminum finish, key lock handle, digital thermometer, light switch, inside safety release, door heater, pressure relief valve, 34" x 78" door with interior & exterior 24" high diamond kick plates, remote pre-assembled refrigeration, R448/449 refrigerant, NSF, UL, EISA (AVAILABLE TO SHIP IN AS LITTLE AS 48 HOURS - CONTACT FACTORY FOR CURRENT LEAD TIME) SIZE: 483.11 G13 Dimensions 92.5(h) x 94(w) x 94(d)

1 ea Please check local building codes for all installations. Arctic is not responsible for any local codes or municipality laws that may affect the approval at the job site by the permitting authority

- 1 ea For California, Oregon & Washington, seismic engineering may be required. Please check local codes for requirements and contact factory for add-ons
- 5 year compressor warranty, 1 year parts and labor, 15 year panel warranty included, standard
- 1 ea (-R) This walk-in is designed for Indoor installation. To install the walk-in outdoors, please select the Outdoor Installation package below, the condensing unit can be installed outdoors
- 115v/60/1-ph, standard (refer to spec sheet for details) 1 ea
- 115v/60/1-ph, standard (refer to spec sheet for details)
- 1 ea 208-230v/60/1-ph, standard (refer to spec sheet for details)
- 1 ea Door hinged on left

Gardens

	LED LIGHT 4' LED Light	\$284.83	\$284.83
1 ea	INTERIOR RAMP Interior Ramp – 34" wide x 24" deep (NOT available for 48 hour	\$754.31	\$754.31
	shipping)		

- 1 ea STRIP CURTAIN Strip Curtain \$222.07 \$222.07 Outdoor Installation Package (NET) \$776.03 \$776.03
- 1 ea NOTE: Outdoor packages include roof membrane, aluminum perimeter angles and a rain hood.
- NOTE: To avoid ceiling failure or collapse due to snow and/or ice (not covered by panel warranty), accumulation of 3" or more must be carefully removed in a

Initial:

Page 1 of 5

\$17,327.41

\$17,327.41

MIDE. Concrete



Qty	Descr	iption	Sell	
	manner that does not cause damage (te roof (Please contact factory for addition		orane	
1 ea	Liftgate delivery charge - not included in		\$150.00	
1 ea	NOTE: Liftgate delivery is guaranteed for containing panels do not fit on liftgates Ample manpower must be available at t pallet & unload the panels by hand	or the refrigeration pallets ONLY. s & will need to be unloaded by h	Pallets nand.	
Class 150	Weight: 1381 lbs total	Cube: 237.0		
			Extended Total:	
1 ea	WALK IN FREEZER, MODULAR, REMOTE		\$18,785.34	
	Arctic Industries BL810-F-R		ATTO	

Walk-In Freezer, Indoor, 7' 11"W x 9' 10"L x 7' 8-1/2"H, (-10° F holding), with floor, urethane foam insulated cam-lock panels with 26 GA embossed metal interior & exterior finish, urethane foam insulated floor with smooth aluminum finish, key lock handle, digital thermometer, light switch, inside safety release, door heater, pressure relief valve, 34" x 78" door with interior & exterior 24" high diamond kick plates, remote pre-assembled refrigeration, R448/449 refrigerant, NSF, UL, EISA (AVAILABLE TO SHIP IN AS LITTLE AS 48

HOURS – CONTACT FACTORY FOR CURRENT LEAD TIME)

Dimensions 92.5(h) x 94(w) x 117.25(d)

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- 1 ea 115v/60/1-ph, standard (refer to spec sheet for details)
- 1 ea 208-230v/60/1-ph, standard (refer to spec sheet for details)
- 1 ea Select door hinging
- 1 ea INTERIOR RAMP Interior Ramp 34" wide x 24" deep (NOT available for 48 hour shipping)

 1 ea STRIP CURTAIN Strip Curtain \$222.07
- 1 ea Outdoor Installation Package (NET) \$856.90 \$856.90

Gardens

Initial: _____ Page 2 of 5

Sell Total

\$150.00

\$19,514.65 \$18,785.34



	Description	Sell	Sell Total
1 ea 1 ea	NOTE: Outdoor packages include roof membrane, aluminum perimeter angles and a rain hood. NOTE: To avoid ceiling failure or collapse due to snow and/or ice (not covered by panel warranty), accumulation of 3" or more must be carefully removed in a manner that does not cause damage (tears, punctures, etc.) to the membrane roof (Please contact factory for additional information)		
1 ea 1 ea	Liftgate delivery charge - not included in free freight program (NET) NOTE: Liftgate delivery is guaranteed for the refrigeration pallets ONLY. Pallets containing panels do not fit on liftgates & will need to be unloaded by hand. Ample manpower must be available at the time of delivery to "break down" the pallet & unload the panels by hand	\$150.00	\$150.00
Class 150	Weight: 1555 lbs total Cube: 273.0		10000000
<u>1 ea</u>	WALK IN COOLER, MODULAR, REMOTE	\$19,906.25	\$20,768.62 \$19,906.25
	floor, urethane foam insulated cam-lock panels with 26 GA embossed metal interior & exterior finish, urethane foam insulated floor with smooth aluminum finish, key lock handle, digital thermometer, light switch, inside safety release, door heater, pressure relief valve, 34" x 78" door with interior & exterior 24" high diamond kick plates, remote pre-assembled refrigeration, R448/449 refrigerant, NSF, UL, EISA (AVAILABLE TO SHIP IN AS LITTLE AS 48 HOURS – CONTACT FACTORY FOR CURRENT LEAD TIME) 1 ea Please check local building codes for all installations. Arctic is not responsible for any local codes or municipality laws that may affect the approval at the job site by the permitting authority 1 ea For California, Oregon & Washington, seismic engineering may be required. Please check local codes for requirements and contact factory for add-ons	Concrete SIZE:	722.12

1 ea Door hinged on left 1 ea LED LIGHT 4' LED Light



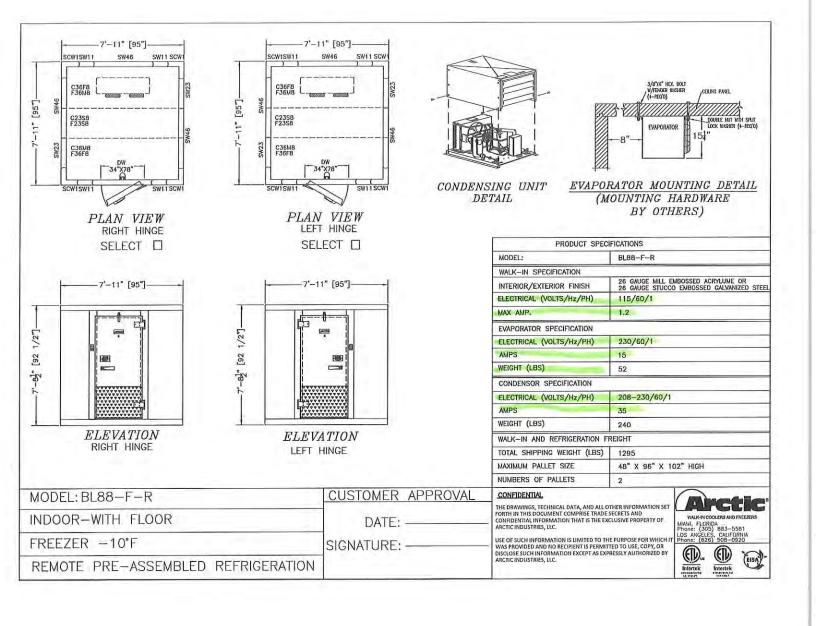
Item	Qty	Description	Sell	Sell Total
		1 ea INTERIOR RAMP Interior Ramp – 34" wide x 24" deep (NOT available for 48		
		hour shipping)		
		1 ea STRIP CURTAIN Strip Curtain		
		1 ea Outdoor Installation Package 1 ea NOTE: Outdoor packages include roof membrane, aluminum perimeter		
		angles and a rain hood.		
		1 ea NOTE: To avoid ceiling failure or collapse due to snow and/or ice (not		
		covered by panel warranty), accumulation of 3" or more must be carefully		
		removed in a manner that does not cause damage (tears, punctures, etc.) to the		
		membrane roof (Please contact factory for additional information)		
	1	Dimensions 92.5(h) x 94(w) x 141.25(d) Please check local building codes for all installations. Arctic is not		
	1 ea	responsible for any local codes or municipality laws that may affect the		
		approval at the job site by the permitting authority		
	1 ea	For California, Oregon & Washington, seismic engineering may be required.		
		Please check local codes for requirements and contact factory for add-ons		
	1 ea	5 year compressor warranty, 1 year parts and labor, 15 year panel warranty -		
		included, standard		
	1 ea	(-R) This walk-in is designed for Indoor installation. To install the walk-in outdoors, please select the Outdoor Installation package below, the		
		condensing unit can be installed outdoors		
	1 ea			
	1 ea	115v/60/1-ph, standard (refer to spec sheet for details)		
	1 ea	208-230v/60/1-ph, standard (refer to spec sheet for details)		
	1 ea	Select door hinging		
	1 ea	LED LIGHT 4' LED Light	\$280.95	\$280.95
	1 ea	INTERIOR RAMP Interior Ramp – 34" wide x 24" deep (NOT available for 48 hour	\$781.25	\$781.25
		shipping)	1222.22	40=0.00
		STRIP CURTAIN Strip Curtain	\$250.00	\$250.00
		Outdoor Installation Package (NET)	\$1,312.50	\$1,312.50
	1 ea	and a rain hood.		
	1 ea	NOTE: To avoid ceiling failure or collapse due to snow and/or ice (not covered		
		by panel warranty), accumulation of 3" or more must be carefully removed in a		
		manner that does not cause damage (tears, punctures, etc.) to the membrane roof (Please contact factory for additional information)		
CI	ass 150	Weight: 1549 lbs total		
Ci	405 100		ded Total:	\$22,530.95

Initial: ____ Page 4 of 5



Tax is determined by each City, County and State. Equipment and all Non Food items will be taxed unless customer is tax exempt.

Acceptance:	Date:	
Printed Name:		





4' LIGHT FIXTURE, LED



FEATURES AND SPECIFICATIONS

- ▲ LED Array at 39w, 3770 lumens total
- ▲ 96 lumens/watt Exceeds Federal Energy Act requirement
- ▲ 4500K color temperature
- ▲ Rated 50,000 hr life
- ▲ 5 year limited warranty
- ▲ No ultraviolet emission: Does not attract insects
- ▲ Constant Current LED
- ▲ Fixture are cULus listed
- ▲ Class 2 Power Supply is an ANSI/UL-CSA recognized component and bears the RoHS and CE marks
- Specifically designed for wet and low temperature environments
- ▲ Ideal operating temperature range from -40°F to 104°F (-40°C to 40°C)

- ▲ Lumanaire: Rating IP-65 for wet and cold environments.
- Housing: Constructed of heavy gauge injection molded polycarbonate. Supplied with integrated gasket, one 7/8" dia hole provided with 7/8" dia knockout on opposite end, and three 7/8" dia knockouts on back. Complies with NEC regluations.
- ▲ Diffuser: Clear molded shatterproof high impact polycarbonate.
- Latches: Stainless steel, 8 supplied per fixture.
- ▲ Power: 100VAC-277VAC at 50/60Hz
- ▲ Rating: 39 Watts, 0.33 AMPS at 120VAC
- Mounting: E-Z mounting system consists of two mounting brackets (included with fixture) that are mounted to the ceiling with 35 1/2" spacing, mount conduit hub, or hole plug and snap fixture in place.

Model No. Description

11810LX4000 Fixture, 48" (1219.2 mm)

Above Packaging: 1 per Carton, approx. 6 lbs. (13.2 kg)

*Rebate may apply through local utility companies.

LIGHT DISTRIBUTION CHART ON NEXT PAGE



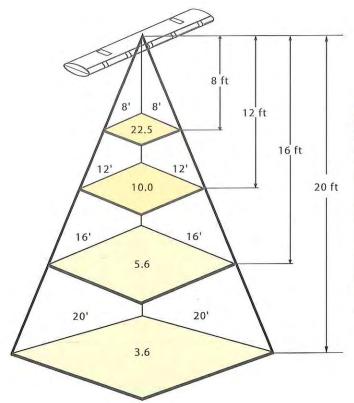




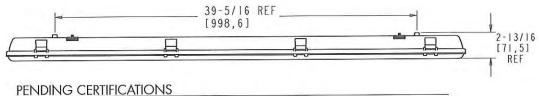
LM-79 & LM-80 TESTED



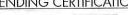
4' LIGHT FIXTURE, LED



	LIGHT	DISTRIBUTION F	OR 1810LX LED						
Height	Average FC for Single Fixture Over Indicated Area								
in Feet	8' × 8'	12' x 12'	16' x 16'	20' x 20'					
5	30.9	17	10.7	7.4					
8	22.5	13.2	8.7	6.2					
9		12.2	8.2	5.9					
12	-	10.0	6.9	5.1					
13			6.5	4.8					
16	÷	÷	5.6	4.2					
17			-	4.0					
20			7 .	3.6					















ACCESSORIES

11901A00005......LOW BAY MOTION SENSOR

11901A00007......HIGH BAY MOTION SENSOR

91810EZ0001.....REPLACEMENT MOUNTING BRACKET

91810EZ0356......REPLACEMENT LATCH ASSEMBLY

91810LX0852.....REPLACEMENT DIFFUSER



TERMS & CONDITIONS- Blue Line

Please read this quotation carefully as it is based upon the information that has been provided to us for estimating purposes. The customer is responsible for reviewing this quotation for errors, omissions or any inaccurate dimensions. Our terms and conditions of sales are:

Pricing: Unless otherwise indicated, this is a firm written quotation subject to acceptance within 30 DAYS for delivery in 90 days.

Changes: Changes made by the purchaser after fabrication has begun shall be submitted in writing and purchaser agrees to pay the extra cost resulting from changes.

Refrigeration: Refrigeration is designed for normal holding temperature only at either Cooler (35 Degrees F) or Freezer (-10 Degrees F) at a 95 Degree ambient. Product load, location and usage can affect sizing. If you feel this is insufficient for your specific use, please advise your inside sales associate.

Ramps: Building inspectors in certain municipalities are now requiring ramps for walk-ins with step-up floors (not recessed). Ramps are quoted as an option, please add if needed. Check local codes before placing your order.

Terms & Taxes: Terms are subject to credit approval. Any balances due after the required payment date, will accrue interest at 1.5% per month. This price does not include state, federal, or local taxes which, if applicable, purchaser agrees to pay.

Local Codes: Arctic will not be responsible for any local codes or municipality laws that may affect the approval at the job site by the permitting authority.

Freight: All shipments are F.O.B., Miami, FL. 33178, unless otherwise noted. Freight estimates are subject to change at time of shipment due to increase in freight rates, fuel, surcharge, weight change or any unforeseen circumstances.

Claims: When Arctic coordinates shipping, the customer is responsible for evaluating the product at time of delivery to ensure that there is no damage. If the customer verifies damage, they are responsible to note on the carriers bill of lading before acceptance of shipment and notify Arctic immediately. If a shipment is relocated before it is inspected, no claim can be filed.

Restocking Policy: Stock orders which are cancelled or changed by our customer after they have been released for production, will be subject to a 25% restocking fee based on invoiced amount. Custom orders which are cancelled by our customers after they have been released for production will be subject to the total invoice amount.

Warranty: All Arctic Walk-In Coolers, Freezers and Refrigeration Equipment must be installed by a certified and licensed contractor with walk-in and/or refrigeration installation experience or product warranty will be void. See warranty certificates for complete coverage.

CONTACT US

A: 9731 NW 114th Way, Miami, Florida 33178

P: 1-800-325-0123 | 305-883-5581

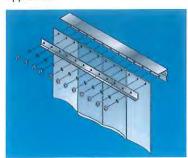
E: sales@arcticwalkins.com W:

arcticwalkins.com



UNIVERSAL HEAVY DUTY STRIP CURTAINS

Traditional universal mounting system for industrial applications.



VINYL MATERIALS

- Available pre-cut or bulk.
- Ten material types with wide temperature ranges.
- Six width/gauge sizes.
 USDA/NSF approved materials available.



VINYL SWING DOORS

VINYL SWING DOORS: THE CLEAR ALTERNATIVE

- Kason-designed stainless steel hinges easily swing open two heavy, clear

- Kason-designed stainless steel hinges easily swing open two heavy, clear vinyl panels.

 Won't drag across product or snag on personnel or carts; so stays cleaner and lasts longer than strip systems.
 Easy-to-clean, clear vinyl panels provide high visibility.
 Gravity hinge closes door quickly but gently.
 Exclusive adjustable cam block assures that the open door swings back to center position, even if the door jamb is out of line.
 Strong, versatile hinge adapts to all door widths; no waiting for special orders.
- Meets Sanitary Codes. Vinyl materials available to meet USDA, NSF and local standards.
- Ten year rust-proof hinge warranty. Stainless steel hinges won't rust even in high humidity.
- Proper mounting kit for your application is included.

SPECIFICATIONS

MATERIAL: Clear PVC; .080 gauge, or .120 gauge.

DOOR OPENINGS: 30" to 72" wide; 78" to 96" high.

SPECIAL APPLICATIONS: Heavy duty hinges available for wide doors.





TERMS & CONDITIONS- Blue Line

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Pricing: Unless otherwise indicated, this is a firm written quotation subject to acceptance within 30 DAYS for delivery in 90 days.

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Ramps: Building inspectors in certain municipalities are now requiring ramps for walk-ins with step-up floors (not recessed). Ramps are quoted as an option, please add if needed. Check local codes before placing your order.

Terms & Taxes: Terms are subject to credit approval. Any balances due after the required payment date, will accrue interest at 1.5% per month. This price does not include state, federal, or local taxes which, if applicable, purchaser agrees to pay.

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Freight: All shipments are F.O.B., Miami, FL. 33178, unless otherwise noted. Freight estimates are subject to change at time of shipment due to increase in freight rates, fuel, surcharge, weight change or any unforeseen circumstances.

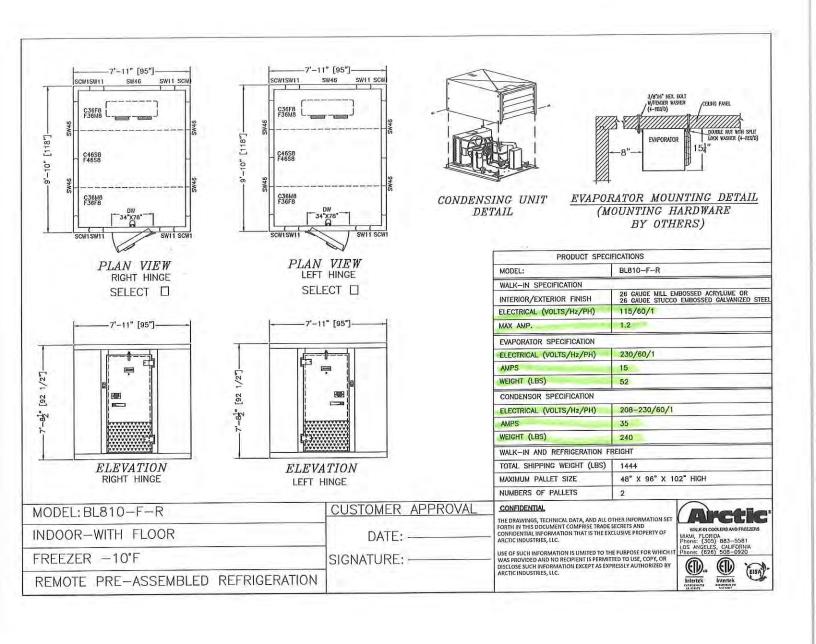
Claims: When Arctic coordinates shipping, the customer is responsible for evaluating the product at time of delivery to ensure that there is no damage. If the customer verifies damage, they are responsible to note on the carriers bill of lading before acceptance of shipment and notify Arctic immediately. If a shipment is relocated before it is inspected, no claim can be filed.

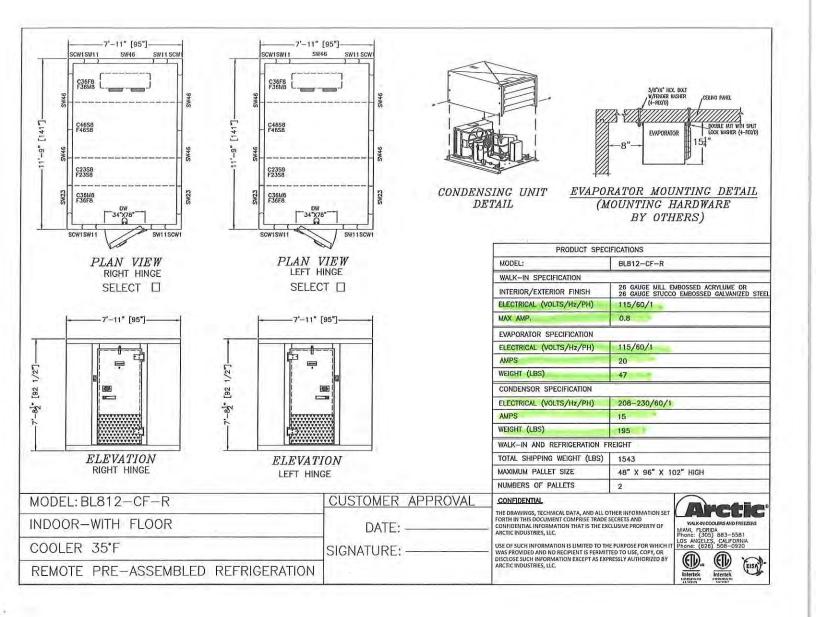
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Warranty: All Arctic Walk-In Coolers, Freezers and Refrigeration Equipment must be installed by a certified and licensed contractor with walk-in and/or refrigeration installation experience or product warranty will be void. See warranty certificates for complete coverage.

CONTACT US

A: 9731 NW 114th Way, Miami, Florida 33178 **P:** 1-800-325-0123 | 305-883-5581 **E:** sales@arcticwalkins.com **W:** arcticwalkins.com







Quote

01/12/2023

To:

Heather Gardens Association 2888 S. Heather Gardens Way Aurora, CO 80014

Project:

Heather Gardens Outdoor Walk-In Freezer 2888 S. Heather Gardens Way Aurora, CO 80014

From:

TriMark Hockenbergs 4900 Osage St Suite 400 Denver CO 80221

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

\$437.71

\$141.40

\$296.94

\$536.38

\$5,18

\$32.99

\$110.25

ITEM TOTAL: \$4.862.18 Sell Total

\$437,71

\$141,40

\$296.94

\$536.38

\$5.18

\$32.99

\$110.25

\$1,323.04

\$22,486.20

\$4,862.18

WALK IN MODULAR, BOX ONLY (WITH REFRIGERATION SELECTION)

\$11,906.37

\$11,906.37

Norlake Model No. 7X10X8-7OD

Fast-Trak™ Outdoor Walk-In, 7' x 10' x 8'-7" H, smooth aluminum interior floor, 26 gauge embossed coated steel

SIZE: 650.9 ft3



interior & exterior finish, membrane roof, self-closing door, locking deadbolt handle

- 1 ea Pricing is valid for 60 days upon receipt of purchase order AND approved drawing (if applicable). Order must ship per our current standard lead time or pricing will be subject to change. All shipments will be FOB Hudson, WI or New Albany, MS.
- 1 ea Outdoor walk-ins shipping to the state of Florida, Indiana or any other area requiring hurricane wind load ratings are NOT INCLUDED in the Fast-Trak™ program, please contact factory for pricing
- 1 ea Contact factory regarding lead times on walk-ins shipping to California, Washington or Oregon as these likely will require seismic restraints
- 1 ea 15 year original equipment panel warranty
- 1 ea CPF150JC-E-4-EV Capsule Pak™ Refrigeration System, -10 freezer, ceiling mount, outdoor, 150 series, 208-\$7,695.94 \$7,695.94 230v/60/1-ph, R-449A
- 1 ea 18 Month Labor/Service and original equipment parts warranty
- 1 ea Optional Compressor Warranty extending to 5 years (net)
- 1 ea NOTE: A licensed electrician and refrigeration installer may be required to make all necessary refrigeration and electrical connections
- 1 ea Capsule Pak cutout for ceiling
- 1 ea Door size 36" x 78"
- 1 ea Door hinged on left, specify door location with sketch
- 1 ea 157752 48" LED light fixture (shipped loose)
- 1 ea 123117 Interior Ramp, 36"(allow 10 days for interior ramps)
- 000695 Non-Skid Floor Strips, (shipped loose) price per strip
- 1 ea Freight Region: West

1 ea REMOVAL & INSTALL

- 1 ea 032556 Door Rain Hood, for outdoor walk-ins, fits 26", 30" & 36" doors 1 ea FREIGHT - LIFT GATE Lift gate not applicable for panels. Panels to be hand off-loaded or forklift off-loaded (NET)
- 1 ea Freight Destination (CO) Colorado (NET)
- \$1,323.04

Custom Model No. REMOVAL & INSTALL INCLUDES:

- 1. REMOVE EXISTING OUTDOOR WALK-IN.
- 2. PUMP DOWN EXISTING REFRIGERANT.

AND TAG PER REGULATIONS FOR REMOVAL.

3. RECEIVE THE NEW WALK-IN FROM THE TRUCK LINE

AND HAUL IT TO THE JOB SITE.

2

Description

Sell

Sell Total

4. INSTALL IT WERE THE EXISTING WALK-IN WAS LOCATED

ON THE EXISTING PAD.

5. WILL HAVE A ROLL OFF ON SITE TO DISPOSE OF THE EXISTING.

EXCLUDES:

- 1. ELECTRICAL HOOK- UP
- 2. ANY PERMITS
- 3. ANY CONCRETE WORK TO THE EXISTING PAD

ITEM TOTAL:

\$4.862.18

\$13,891.18

<Alternate>

1 ea WALK IN FREEZER, MODULAR, REMOTE



1

Arctic Industries Model No. BL68-F-R
Walk-In Freezer, Indoor, 6' 0"W x 7' 11"L x 7' 8-1/2"H, (-10° F holding), with floor, urethane foam insulated cam-lock panels with 26 GA embossed metal interior & exterior finish, urethane foam insulated floor with smooth aluminum finish, key lock handle, digital thermometer, light switch, inside safety release, door heater, pressure relief valve, 34" x 78" door with interior & exterior 24" high diamond kick plates, remote pre-assembled refrigeration, R448/449

x 78" door with interior & exterior 24" high diamond kick plates, remote pre-assembled refrigeration, R448/449 refrigerant, NSF, UL, EISA (AVAILABLE TO SHIP IN AS LITTLE AS 48 HOURS – CONTACT FACTORY FOR CURRENT LEAD TIME)

1 ea Please check local building codes for all installations. Arctic is not responsible for any local codes or municipality laws that may affect the approval at the job site by the permitting authority

Lea For California, Oregon & Washington, seismic engineering may be required. Please check local codes for requirements and contact factory for add-ons

1 ea 5 year compressor warranty, 1 year parts and labor, 15 year panel warranty - included, standard

1 ea (-R) This walk-in is designed for Indoor installation. To install the walk-in outdoors, please select the Outdoor Installation package below, the condensing unit can be installed outdoors

1 ea 115v/60/1-ph, standard (refer to spec sheet for details)

1 ea 115v/60/1-ph, standard (refer to spec sheet for details)

1 ea 208-230v/60/1-ph, standard (refer to spec sheet for details)

1 ea Select door hinging

1 ea LED LIGHT 4' LED Light
1 ea INTERIOR RAMP Interior Ramp – 34" wide x 24" deep (NOT available for 48 hour shipping)

1 ea STRIP CURTAIN Strip Curtain

1 ea Outdoor Installation Package (NET)

ea NOTE: Outdoor packages include roof membrane, aluminum perimeter angles and a rain hood.

1 ea NOTE: To avoid ceiling failure or collapse due to snow and/or ice (not covered by panel warranty), accumulation of 3" or more must be carefully removed in a manner that does not cause damage (tears, punctures, etc.) to the membrane roof (Please contact factory for additional information)

1 ea Liftgate delivery charge - not included in free freight program (NET)

1 ea NOTE: Liftgate delivery is guaranteed for the refrigeration pallets ONLY. Pallets containing panels do not fit on liftgates & will need to be unloaded by hand. Ample manpower must be available at the time of delivery to "break down" the pallet & unload the panels by hand SIZE: 366.15843

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\$260.31 <Alternate>

\$689.38 <Alternate>

\$202.95 <Alternate>

<Alternate>

<Alternate>

<Alternate>

\$137.88 <Alternate> <Alternate>

to "break

\$603.34

ITEM TOTAL: <Alternate>

Total

Merchandise

20

\$29,536.25

\$15,785.04

Tax 8% \$2,187.87

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.

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 accesses 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 contants 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, or 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		
	Company Name		
Acceptance:		Date:	
Printed Name:			
Project Grand Tota	il: \$29,536.25		



ITEM NO.	
PROJECT	
LOCATION	
DATE	QTY

Walk-In Coolers & Freezers
With Matching Refrigeration Systems





OPTIONS

(Most options available two weeks from receipt of order. Please contact us for specific questions.)

- ☐ Outdoor membrane roof systems
- ☐ Door rain hoods
- ☐ Interior and/or exterior 30" high stainless steel or aluminum diamond tread door kick plates
- ☐ Exterior ramp for floor models
- ☐ Interior ramps (30" & 36" wide) for floor models
- ☐ Leak detector/alarm (may be a requirement in some areas)
- ☐ Extra LED lights (shipped loose)
- ☐ Strip curtains (shipped loose)
- ☐ Non-skid floor strips (shipped loose)
- ☐ Shelving systems
- □ 1-5/8" screed for use with 5/8" tile after walk-in installation
- ☐ 14" x 24" viewport

FEATURES

- · Unlimited lengths in 1' increments
- Available in widths of 6', 7', 8', 9', 10', 11' & 12'
- Heights: 6'7", 7'7" and 8'7" with floor, 7'4" and 8'4" floorless for single compartment and combinations
- Heights: 7'7" and 8'7" combination with floor freezers and less floor coolers with 4-3/8" foam sealers
- Indoor or outdoor models
- Available with Split-Pak™ remote refrigeration systems or Capsule Pak™ self-contained systems (systems ordered separately; Capsule Pak systems applicable to single compartment walk-ins under 14¹ in length)
- Temperatures: +37°F, -10°F
- Full 4" thick panels foamed-in-place with EPA-compliant polyurethane insulation
- 26 gauge corrosion resistant stucco embossed coated steel on all surfaces except interior floor
- · Smooth aluminum interior floor (models with floor)
- · Floorless models supplied with NSF listed vinyl sealers
- 26", 30" or 36" wide self-closing doors
- Deadbolt locking handle with independent key/padlock feature and inside safety release
- Two heavy duty cam-lift hinges per door, top hinge field adjustable with locking set screw
- Spring loaded hinge
- · Spring actuated door closer
- Magnetic gasket
- · Combination digital thermometer and light switch
- · Floor double sweep gasket
- · Perimeter door heater wire
- · Heated air vents standard in freezer door sections
- High output low profile LED light positioned above door to prevent interference with shelving or product
- NSF listed, UL flame spread 25 or less for all foam cores on all panels; UL electrical listing on door sections
- UL & C-UL electrical listing on refrigeration systems*
- UL NCKL listed certifying compliant walk-ins are ignition protected
- · City of Houston listed
- CN UL flame spread listed
- California State listed
- Oregon State listed
- USDA accepted
- 15 year panel warranty
- · 18 months parts and labor warranty

C-UL is Underwriters Laboratories Safety Certification Mark which Indicates that UL has tested the equipment to applicable CSA Standards.



WALK-IN COOLERS & FREEZERS WITH MATCHING REFRIGERATION SYSTEMS

WALK-IN SPECIFICATIONS

Fast-Trak walk-ins are built of modular panels, and are insulated with foamed-in-place EPA- compliant polyurethane insulation. Each panel is designed to ensure ease of installation, long term reliability and high insulating efficiency.

A. All panels are manufactured with male and female mating rails to ensure proper alignment during installation. The polyurethane insulation wraps around the return bend metal seams on both sections to create a lightweight panel of exceptional strength and durability. All panels are a full (4) inches thick and provide a superior insulating value.

Insulation:

Panels to be four (4) inches thick, metal clad and foamed-inplace with EPA-compliant polyurethane insulation.

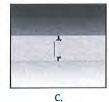
The R-values for 4" HFO panels are:

- · Cooler:
 - Walls/Ceilings.....R-value 25 Doors......R-value 25
- Freezer:
 - Walls/Ceilings.....R-value 32
 - DoorsR-value 32
 - Floors......R-value 28

- B. The foamed-in-place cam locking fasteners ensure an airtight seal for maximum energy efficiency.
- C. Fast-Trak panel gaskets around the outer perimeter of the panel are continuous, without cuts or breaks at corners. Because gaskets are foamed-in-place as an integral part of the panel, they cannot fall off or pull off during shipment or installation.
- D. Panels lock together tightly to assure an energy efficient walk-in
- E. Edge caps for ends of floor and ceiling panels are foamed-in-place rather than overlapped or mechanically fastened. Edge caps cannot come loose, and they stay in place through the life of the walk-in.
- F. Panel Finishes: Interior and exterior complete to be 26 gauge corrosion resistant stucco embossed coated steel. Models supplied with a floor will include a smooth aluminum interior floor surface.





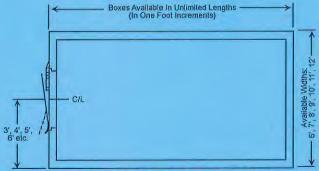




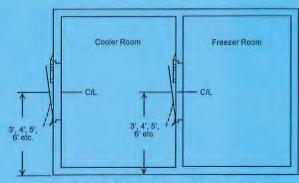




Fast-Trak Walk-ins Available in Both Single Compartment Walk-ins or Cooler/Freezer Combinations



Note: The Walk-In Door Can Be Located On Any Wall.



Note: The Partition Door Must Open Into The 35' Compartment.



WALK-IN COOLERS & FREEZERS WITH MATCHING REFRIGERATION SYSTEMS

DOOR

Door sections are factory tested to assure proper fit, performance and alignment. All doors feature a stepped profile design that serves as a barrier to air flow which results in an energy efficient door system.

Each Fast-Trak Remote walk-in compartment is equipped with a 26", 30" or 36" wide door opening. The height of the door opening varies with the series of Fast-Trak walk-in ordered. The 45 Series has a 59" high door, the Standard Series (6'7" high) has a 66" high door opening and the 74 and 77 Series Fast-Trak walk-ins have a 78" high door opening. The door is self-closing, flush mounted, infitting and constructed to incorporate heavy duty, molded ABS breaker which is permanently foamed-in-place.

Doors are available with right or left side hinges and include two field adjustable cam-lift hinges with locking set screw, top hinge spring loaded, spring actuated door closer, NL9800 deadbolt locking handle with independent key/padlock feature and inside safety release. The doors are pre-hung in a four foot wide frame panel which is equipped with replaceable perimeter heater wire, magnetic stainless steel trim, digital thermometer, above door LED light fixture and switch with exterior pilot indicator light.

The door section is completely pre-wired within concealed conduit inside the door frame panel. 120/60/1 electrical is field wired to a junction box which is surface mounted on the interior frame above the LED light fixture. Door sections are 4" thick, metal clad and foamed-in-place with EPA- compliant polyurethane insulation.

Hinges and door handle are mounted to 1/2" synthetic insulated tapping plates. Each door section is complete with a fiberglass reinforced plastic heated threshold.



Deadbolt-locking handle



Spring actuated door closer



Digital thermometer/ light switch



LED light fixture



Doors feature a stepped profile design

Doors designed and certified for use in walk-in cooler applications

DOOR MODEL NUMBER	ENERGY CONSUMPTION (KWH/DAY)	DOOR SURFACE AREA (SQ. FT.)	ELECTRICAL	WATTS	AMPS
KL26X59	2.30	12.00	120/60/1	97.73	0.81
KL26X66	2.37	13.40	120/60/1	100.80	0.84
KL26X78	2.49	15.80	120/60/1	106.07	0.88
KL30X66	2.46	15.27	120/60/1	102.56	0.85
KL30X78	2.60	18.00	120/60/1	107.80	0.90
KL36X66	2.60	18.06	120/60/1	105.20	0.88
KL36X78	2.76	21.29	120/60/1	110.50	0.92

Doors designed and certified for use in walk-in freezer applications

DOOR MODEL NUMBER	ENERGY CONSUMPTION (KWH/DAY)	DOOR SURFACE AREA (SQ. FT.)	ELECTRICAL	WATTS	AMPS
KL26X59	6.48	12.00	120/60/1	189.69	1.58
KL26X66	6.68	13.40	120/60/1	196.07	1.63
KL26X78	7.01	15.80	120/60/1	207.07	1.73
KL30X66	6.94	15.27	120/60/1	199.75	1.66
KL30X78	7.32	18.00	120/60/1	210.80	1.76
KL36X66	7.33	18.06	120/60/1	205.25	1.71
KL36X78	7.78	21.29	120/60/1	216.30	1.80



WALK-IN COOLERS & FREEZERS WITH MATCHING REFRIGERATION SYSTEMS

FLOOR CONSTRUCTION

Floor panels (when supplied) are similar in construction to the wall panels except they are made to withstand uniformly distributed floor loads of up to 800 pounds per square foot. The interior floor metal is smooth aluminum.

The 74 Series floorless models are supplied with a patented vinyl floor sealer to stop conductivity at floor level. This unique sealer sits flat on existing floors and fits tightly against the interior/exterior wall panels. The walk-in wall panel is supported on the shoulder of the sealer so the foam edge is free of compressing weight. The vinyl floor sealer is NSF listed.



Floorless models are supplied with a patented vinyl floor sealer

SPLIT-PAK™ REMOTE REFRIGERATION SYSTEMS



- · Split-Pak systems feature condensing unit and evaporator coil sized to fit requirements
- · All components are pre-wired and factory assembled on a galvanized steel angle leg base
- Horsepower ranges from 1/2 to 6 H.P.
- · Condensing units are provided with factory pre-mounted and wired time clocks in both medium and low temp versions
- Evaporator coils are ready to mount in position and are available in air (off cycle) defrost for coolers and electric defrost for freezers
- · Each coil is also furnished with a pre-installed expansion valve and room thermostat mounted and wired
- · Electric defrost coils feature defrost termination-fan delay controls and drain line heaters
- · Standard energy efficient EC motors

SPLIT-PAK** REMOTE REFRIGERATION SYSTEM SPECIFICATIONS

Remote refrigeration systems available for this program are limited to the Split-Pak™ condensing units and evaporator coils on pp. 5-6 only. Condensing units are factory pre-wired and pre-assembled.

All units are provided with matching evaporator coils. Remote 2 H.P. through 6 H.P. units are available with either one (1) or two (2) matching evaporator coils. Remote $^{1}/_{2}$ and $^{3}/_{4}$ H.P. units are available in 230 volt, 60 cycle, one phase only. Units ranging from 1 to 4 H.P. are available in 230 volt, 60 cycle, one phase or 208/220 volt, 60 cycle, three phase. Five and 6 H.P. units are available in 208/220 volt, 60 cycle, three phase only.

Remote condensing units under this program will be provided with weather kits containing a weather hood with unit base and a low ambient kit.

MEDIUM TEMP R-448A/R-449A CONDENSING UNITS

(Dedicated medium temp outdoor condensing units meet the DOE requirement of a minimum AWEF rating of 7.61 Btu/W-h).

			BTUH @ 25°F	UNIT CONN	ECTION SIZES							
COND. UNIT	H.P.	COMPRESSOR MODEL	SUCTION TEMP. 90°F AMBIENT	LIQUID	SUCTION	BASE SIZE	RECEIVER PUMP DOWN CAP, @ 90%	SHIP WT. (LB/KG)	MCA	MOP	RLA"	LRA"
HERMETIC												
MHMD005AB	0.5	RST45C1E-CAV	5,701	3/8	5/8	M1	8.1	180/82	18.8	20	4.6	26.5
MHMD007AB	0.75	RST55C1E-CAV	6,958	3/8	5/8	M1	8.1	180/82	18.8	20	6,1	33.7
MHMD010AB	1	RST70C1E-PFV	8,658	3/8	7/8	M1	8.1	180/82	18.8	20	6.9	46
MHMD010AC	1	RST70C1E-TA5	8,975	3/8	7/8	M1	8.1	180/82	18.8	20	4.9	36
SCROLL												
MSMD015AB	1.5	ZS11KAE-PFV	12,768	1/2	7/8	M2	12	240/109	25	30	11.3	55
MSMD015AC	1.5	ZS11KAE-TF5	12,884	1/2	7/8	M2	12	240/109	19.1	20	9.3	58
MSMD017AB	1.75	ZS13KAE-PFV	14,330	1/2	7/8	M2	12	240/109	25	30	10.8	56
MSMD017AC	1.75	ZS13KAE-TF5	14,469	1/2	7/8	M2	12	240/109	18.8	20	8.7	58
MSMD020AB	2	ZS15KAE-PFV	16,884	1/2	7/8	M2	12	240/109	31.3	35	14.1	68
MSMD020AC	2	ZS15KAE-TF5	17,060	1/2	7/8	M2	12	240/109	25	30	9.6	58
MSMD025AB	2.5	ZS19KAE-PFV	19,376	1/2	7/8	M2	12	240/109	31.8	35	16.2	75
MSMD025AC	2,5	ZS19KAE-TF5	19,353	1/2	7/8	M2	12	240/109	31.3	35	12.3	73

LOW TEMP R-448A/R-449A SCROLL CONDENSING UNITS

			BTUH @ -20°F	UNIT CONN	ECTION SIZES							
COND, UNIT	H.P.	COMPRESSOR MODEL	SUCTION TEMP. 90'F AMBIENT	LIQUID	D SUCTION SIZE' DOWN CAP, @ 90%	SHIP WT. (LB/KG)	MCA"	MOP**	RLA	LRA**		
MSLD010AB	1	ZF03KAE-PFV	2,949	3/8	7/8	M1	8.1	180/82	12.5	15	6.1	42.3
MSLD010AC	1	ZF03KAE-TF5	2,921	3/8	7/8	M1	8.1	180/82	9.1	15	4.1	31.7
MSLD020AB	2	ZF06K4E-PFV	7,164	3/8	7/8	M2	12	240/109	25	30	13.6	61
MSLD020AC	2	ZF06K4E-TF5	6,793	3/8	7/8	M2	12	240/109	18.8	20	8.3	55
MSLD025AB	2.5	ZF08K4E-PFV	8,946	3/8	7/8	M3	17.7	250/114	32.6	35	16.4	73
MSLD025AC	2,5	ZF08K4E-TF5	8,699	3/8	7/8	МЗ	17.7	250/114	25	30	8.7	63
MSLD035AB	3.5	ZF11K4E-PFV	11,759	3/8	7/8	M3	17.7	250/114	38	45	20.7	109
MSLD035AC	3.5	ZF11K4E-TF5	11,958	3/8	7/8	M3	17.7	250/114	31.3	35	10.9	88
MSLD050AC	5	ZF15K4E-TF5	17,523	1/2	7/8	M5	17.7	250/114	38	40	17	123

NOTES

- 448A/449A compressors are shipped with P.O.E. oil.
- All "M" units include low ambient kit (crankcase heater, head pressure control valve) as standard feature.

*VOLTAGE KEY:

[&]quot;B" suffix = 208-230 or 230 volt, 60 cycle, one phase

[&]quot;C" suffix = 200-230 or 208-230 volt, 60 cycle, three phase

¹See p. 7 for unit base drawings.

[&]quot;Electrical ratings for condensing unit only. See National Electrical Code if units are combined on a single circuit.

SPLIT-PAK™ REMOTE REFRIGERATION SYSTEM EVAPORATOR COIL SPECIFICATIONS

Each coil is furnished with a pre-installed expansion valve and room thermostat mounted and wired

MEDIUM TEMP

EVAPORATOR		BTUH @ 25°F			DIMENSIONS SHIP WT.		FAN	
MODEL	UNIT PART NO.	SUCTION TEMP.	NO. FANS	L L	W	Н	(LB/KG)	AMPS
E1MD0060A-TA2	WL6A052SEAS	6,000	1	27	16	17	44/20	.8
E1MD0078A-TA2	WL6A066SEAS	7,800	1	27	16	17	47/21	0.8
E1MD0085A-TA2	WL6A073SEAS	8,500	2	44	16	17	52/24	1.6
EIMD0109A-TA2	WL6A094SEAS	10,900	2	44	16	17	55/25	1.6
E1MD0136A-TA2	WL6A117SEAS	13,600	2	44	16	17	58/26	1.6
E1MD0163A-TA2	WL6A141SEAS	16,300	3	60	16	17	72/33	2.4

LOW TEMP

EVAPORATOR		BTUH @ 25°F			DIMENSIONS		SHIP WT.	FAN	DEFROST
MODEL	UNIT PART NO.	SUCTION TEMP.	NO. FANS	L	W	Н	(LB/KG)	AMPS	AMPS
E1LD0049B-TE2	WL6E042DEAS	4,900	1	27	16	17	44/20	0.5	4.9
E1LD0076B-TE2	WL6E066DEAS	7,600	2	44	16	17	52/24	1	9.8
E1LD0088B-TE2	WL6E077DEAS	8,800	2	44	16	17	55/25	1	9.8
E1LD0106B-TE2	WL6E090DEAS	10,600	2	44	16	17	58/26	1	9.8
E1LD0124B-TE2	WL6E105DEAS	12,400	2	44	16	17	62/28	1	9.8

NOTES:

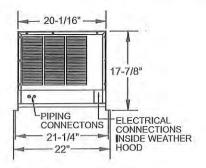
- Medium temp evaporator coils based on 12° T.D. Low temp coils based on 10° T.D.
- VOLTAGE KEY:
- "A" suffix = 115 volt, 60 cycle, one phase
- "B" suffix = 208-230 volt, 60 cycle, one phase

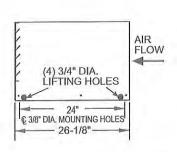


WALK-IN COOLERS & FREEZERS WITH MATCHING REFRIGERATION SYSTEMS

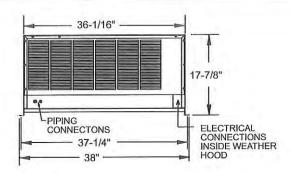
SPLIT PAK™ REMOTE CONDENSING UNIT BASE SPECIFICATIONS

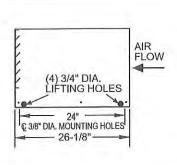




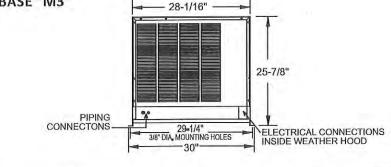


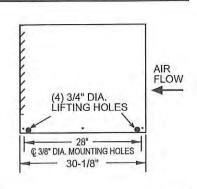
BASE "M2"



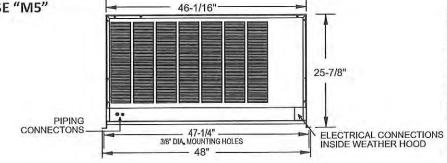


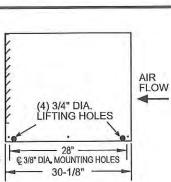
BASE "M3"













WALK-IN COOLERS & FREEZERS WITH MATCHING REFRIGERATION SYSTEMS

CAPSULE PAK™ & CAPSULE PAK ECO™ SELF-CONTAINED REFRIGERATION SYSTEMS

FOR USE IN SINGLE COMPARTMENT WALK-INS UNDER 14' IN LENGTH ONLY

CHOOSE FROM THESE SYSTEM OPTIONS



CAPSULE PAK™
WITH R449A REFRIGERANT
INDOOR & OUTDOOR MODELS



CAPSULE PAK ECO™ WITH R290 NATURAL REFRIGERANT INDOOR MODELS ONLY

FEATURE	CAPSULE PAK	CAPSULE PAK ECO
Factory assembled, wired, charged, tested and ready to mount in walk-in ceiling	/	1
Indoor and outdoor models	✓	Indoor Only
Available for coolers (+37°F) or freezers (-10°F)	V	1
Flush mounted evaporator coil in the walk-in ceiling panel for maximum interior storage space	✓	✓
Standard cord and plug eliminating the need for field electrical connection	V	1
Pre-charged with refrigerant eliminating the need for field refrigeration connection	✓	✓
Designed to operate in ambient temperatures up to 100°F	1	1
Air cooled condensing unit	√	✓
LogiTemp™ electronic controller system provides increased reliability, connectivity and food safety	1	✓
Automatic condensate evaporator (indoor models only)	✓	1
Electronic control provided for automatic defrost on both coolers and freezers	V	1
UL and C-UL electrical listing on complete Capsule Pak refrigeration systems*	✓	✓
AWEF compliant	1	1
DOE, CARB and SNAP compliant	✓ .	✓
-20°F ambient controls (outdoor models)	✓	\otimes
Systems for outdoor walk-ins contain a crankcase heater and head master	✓	⊗
18 months parts and labor warranty	1	1
Patent pending design	8	1
Optional heater kit for outdoor use with medium temp applications where ambient conditions may go below 32°F	1	8
Optional electric vaporizer (indoor models only)	✓	✓
Optional condensing unit air deflection kit	✓	✓
Optional 5 year compressor warranty	✓	✓

^{*} C-UL is Underwriters Laboratories Safety Certification Mark which indicates that UL has tested the equipment to applicable CSA Standards.



WALK-IN COOLERS & FREEZERS WITH MATCHING REFRIGERATION SYSTEMS

CAPSULE PAK™ & CAPSULE PAK ECO™ SELF-CONTAINED REFRIGERATION SYSTEM SPECIFICATIONS

Capsule Pak™ and Capsule Pak ECO™ refrigeration systems consist of a single assembly pre-charged condensing unit and evaporator coil factory assembled, wired, tested and ready for insertion into a factory prepared walk-in ceiling opening.

Capsule Pak and Capsule Pak ECO systems are ceiling mount. A flush evaporator coil keeps all components outside the walk-in storage area allowing more storage inside. Capsule Pak models are available for indoor or outdoor installations while Capsule Pak ECO systems are indoor only. Models are available for interior compartment design temperatures of +35°F and -10°F. Installation is fast and easy with no plumbing required on indoor units.

The evaporator section is designed to be located entirely outside the walk-in with no intrusions into the refrigerated space. The evaporator enclosure is constructed utilizing foamed-in-place polyurethane insulation and equipped with a removable, gasketed access cover. High efficiency EC evaporator fan motors circulate air throughout the walk-in.

Indoor Capsule Pak models are equipped with either a discharge gas condensate vaporizer or an optional electric condensate vaporizer. Outdoor Capsule Pak models are equipped with low ambient controls consisting of crankcase heater and flooded condenser head pressure control. Capsule Pak ECO models incorporate a condensate pan with wicking pads and forced air from the condenser fan to evaporate condensate.

Capsule Pak and Capsule Pak ECO systems are UL and C-UL listed and DOE compliant. Note: Allow minimum of 4" clearance above and 24" on each side of the system for installation. Consideration should be given to accessibility for service and free condenser air flow. Consult factory with installation questions.



Self-contained Capsule Pak and Capsule Pak ECO systems are conveniently located on top of the walk-in to maximize interior storage space. Systems are available for single walk-in compartments.

STANDARD LOGITEMP™ ELECTRONIC CONTROLLER ON ALL CAPSULE PAK™ & CAPSULE PAK ECO™ SYSTEMS

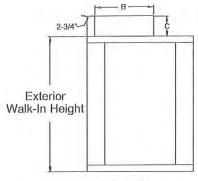


- More precise and reliable temperature control compared to all-mechanical systems
- Digital readout and four button overlay for easy setup and navigation
- Demand Defrost technology that initiates defrosts only as needed for further energy savings (Capsule Pak only)
- LogiTemp provides online data for instant notification of error codes and settings (Capsule Pak only)

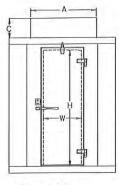


WALK-IN COOLERS & FREEZERS WITH MATCHING REFRIGERATION SYSTEMS

CAPSULE PAK™ & CAPSULE PAK ECO™ REFRIGERATION SYSTEMS PHYSICAL SPECIFICATIONS







Front View

	DOOR OPENII	NG SIZE
W	Н	MODEL
26"	66"	STD Series
26"	78"	74 Series
26"	78"	77 Series

CAPSULE PAK™ MODEL NO.	"A"	"B"	"C"
CPB050JC-*-0-EV	41-1/8"	50-1/2"	20-5/8"
CPB075JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPB100JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPF060JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPF075JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPF100JC-*-4-EV	41-1/8"	50-1/2"	20-5/8"
CPF150JC-*-4-EV	45-3/4"	53-3/8"	24-3/4"
CPF200JC-*-4-EV	45-3/4"	53-3/8"	24-3/4"

CAPSULE PAK ECO™ MODEL NO.	"A"	"B"	"C"
CPB050PC-S-0	36-3/4"	48-1/4"	14-7/8"
CPB075PC-S-0	36-3/4"	48-1/4"	14-7/8"
CPB100PC-S-0	36-3/4"	48-1/4"	18-7/8"
CPF050PC-S-0	36-3/4"	48-1/4"	14-7/8"
CPF075PC-S-0	36-3/4"	48-1/4"	14-7/8"
CPF100PC-S-0	36-3/4"	48-1/4"	18-7/8"
CPF150PC-S-4	36-3/4"	48-1/4"	18-7/8"

^{*} Insert "S" for indoor model and "E" for outdoor

- Consideration must be given to accessibility for service & free condenser air flow. Consult factory with installation questions. Proper condensing unit ventilation must be provided. The factory recommends 200cfm of fresh air in the surrounding area with ample clearance around the condensing unit.
- +90°F ambient or less and 50% RH
- · Subject to change without notice

CAPSULE PAK™ & CAPSULE PAK ECO™ REFRIGERATION SYSTEMS ELECTRICAL DATA

CAPSULE PAK™ INDOOR REFRIGERATION SYSTEMS (CORD AND PLUG CONNECTED)

MODEL	REFRIGERANT	ELECTRICAL	TOTAL SYSTEM AMPS	TOTAL DEFROST AMPS	NEMA PLUG	AWEF	BTUH*	SHIP WT. (LB/KG)
CPB050JC-S-0-EV	R-449A	115/60/1	9.3	N/A	5-15P	5.61	4400	261/118
CPB075JC-S-4-EV	R-449A	208-230/60/1	5.5	N/A	6-15P	5.61	6366	271/123
CPB100JC-S-4-EV	R-449A	208-230/60/1	7.5	N/A	6-15P	5.61	7300	275/125
CPF060JC-S-4-EV	R-449A	208-230/60/1	8.0	5.7	6-15P	1.99	2250	270/122
CPF075JC-S-4-EV	R-449A	208-230/60/1	8.5	5.7	6-15P	2.08	3130	271/123
CPF100JC-S-4-EV	R-449A	208-230/60/1	9.6	5.7	6-15P	2.11	3500	275/125
CPF150JC-S-4-EV	R-449A	208-230/60/1	11.1	8.7	6-20P	2.22	4509	358/162
CPF200JC-S-4-EV	R-449A	208-230/60/1	15.7	8.7	6-20P	2.43	6725	377/171

CAPSULE PAK™ OUTDOOR REFRIGERATION SYSTEMS (CORD AND PLUG CONNECTED)

MODEL	REFRIGERANT	ELECTRICAL	TOTAL SYSTEM AMPS	TOTAL DEFROST AMPS	NEMA PLUG	AWEF	BTUH*	SHIP WT. (LB/KG)
CPB050JC-E-0-EV	R-449A	115/60/1	9.3	N/A	5-15P	7.60	4115	286/130
CPB075JC-E-4-EV	R-449A	208-230/60/1	5.5	N/A	6-15P	7.60	5802	296/134
CPB100JC-E-4-EV	R-449A	208-230/60/1	7.5	N/A	6-15P	7.60	6884	300/136
CPF060JC-E-4-EV	R-449A	208-230/60/1	8.0	5.7	6-15P	2.89	2135	285/129
CPF075JC-E-4-EV	R-449A	208-230/60/1	8.5	5.7	6-15P	2.92	2875	285/129
CPF100JC-E-4-EV	R-449A	208-230/60/1	9.6	5.7	6-15P	2.95	3210	295/134
CPF150JC-E-4-EV	R-449A	208-230/60/1	11.1	8.7	6-20P	3.03	4362	378/171
CPF200JC-E-4-EV	R-449A	208-230/60/1	15.7	8.7	6-20P	3.15	6350	397/180

CAPSULE PAK ECO™ INDOOR REFRIGERATION SYSTEMS (CORD AND PLUG CONNECTED)

MODEL	REFRIGERANT	ELECTRICAL	TOTAL SYSTEM AMPS	NEMA PLUG	AWEF	втин*	SHIP WT. (LB/KG)
CPB050PC-S-0	R290	115/60/1	6.9	5-15P	5.61	4100	192/87
CPB075PC-S-0	R290	115/60/1	11.4	5-20P	5.61	6700	214/97
CPB100PC-S-0	R290	115/60/1	15.3	5-20P	5.61	8800	257/117
CPF050PC-S-0	R290	115/60/1	6.9	5-15P	1.96	1600	197/89
CPF075PC-S-0	R290	115/60/1	11.4	5-20P	2.07	2900	219/99
CPF100PC-S-0	R290	115/60/1	15.3	5-20P	2.14	3600	262/119
CPF150PC-S-4	R290	230/60/1	7.4	6-15P	2.21	4400	262/119

Note:

- Consult factory for application specifics, pricing and ship date availabilities.
- · All self-contained Capsule Pak systems require a single power supply.



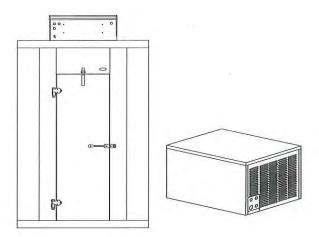
Capsule Pak Models

9 ft. long power cord attached to condensing unit section



Capsule Pak ECO Models

REMOTE CAPSULE PAK" SYSTEMS (ALL WITH R-449A REFRIGERANT)



Optional Electric Condensate Vaporizer

Remote Capsule Pak Systems are available with an electric condensate vaporizer. This UL and C-UL approved product requires no drain lines on indoor applications, which makes installation fast and easy and allows equipment to be operational in a shorter time frame.



PROPOSAL /CONTRACT

5801 DOWNING STREET DENVER, CO 80216 SUNNYDAY-CONCRETE.COM

Freezer Slab - 2888 S. Heather Gardens Way

Plans By: N/A

Bid#: 1710

Heather Gardens

Plan Date: Location: Aurora, CO 80014 5/23/2023 1:09:42 PM

2888 S. Heather Gardens Way

Attn: Don O'Gorman - Contracts Manager

"This Proposal Replaces All Previous Proposals for the

T:(720) 974-6906 F: () - 0

Same Work."

Aurora, CO 80014

Job:

TO:

Don.OGorman@heathergardens.org

Specifications:

Freezer Slab extensions to accommodate various suppliers dimensions. Below pricing reflects new concrete being constructed on existing concrete paving.

- 1. Artic Industries BL88-F-R
- * Finished slab size to be approx. 9'W x 9'L w/ 3' ramp extension.
- Artic Industries BL810-F-R
- * Finished slab size to be 9'W x 11'L w/ 3' ramp extension.
- 3. Artic Industries BL812-CF-R
- * Finished slab size to be 9'W x 13'L w/ 3' ramp extension.
- 4. Norlake 7X10X8-70D
- * Finished slab size to be 8'W x 11'L w/ 3' ramp extension.
- 5. Artic Industries BL68-F-R
- * No modification required for 7'W x 9'L freezer. 7' x 10' pad already exists.

General Specifications:

- * Form & place concrete over existing slab to extend pad footprint for new freezer.
- * Drill, epoxy & dowel into vertical face of existing freezer slab @ 24" O.C. to prevent off-set.
- * Drill. epoxy & dowel into existing horizontal concrete surface @ 24" O.C. to prevent separation.
- * 4500, air-entrained, non-colored concrete mix design w/ light broom finish for surface texture.

NOTE: Slope percentage of new concrete to match surface of existing freezer slab.

Plans Included in This Bid

	Fnd/Walls/Etc.	Site/Flat/Misc.	Grand Total:
Totals			

Notes / Inclusions / Exclustions:

Includes:

Concrete, epoxy, dowels, labor & misc. material / small tools as needed to complete job outlin 2,500 ve. job minimum.

Excludes:

Saw-cut, demo, compaction, hauling, private locates, embeds, surveying, engineering, irrigation/electrical repairs, testing, permits, right-of-way, performance bonds. Change orders to be completed in writing.

ALTERNATES / OPTIONS

Plan# / Desc.	Fnd/Walls/Etc.	Flat/Site/Misc.	Total
Artic Industries BL88-F-R	\$2,984.45	\$0.00	\$2,984.45
Artic Industries BL810-F-R	\$3,349.60	\$0.00	\$3,349.60
3. Artic Industries BL812-CF-R	\$3,874.77	\$0.00	\$3,874.77
4. Norlake 7X10X8-70D	\$3,149.79	\$0.00	\$3,149.79
5. Artic Industries BL68-F-R	\$0.00	\$0.00	\$0.00

- * Excludes any items not specifically mentioned above!
- * Accessibility to job site and cost of concrete pumps and export of footing spoils are not a part of this proposal unless specifically mentioned
- * This is a non-prevailing wage and a non-public works job, unless otherwise noted.

 ** This proposal may be withdrawn by Sunny Day Concrete, LLC if the start of this project is in conflict with the availability of manpower and/or other resources or material price increases and / or 30 days have passed from date of this proposal.
- * All grades are to be established to + or 1/10' and brought to proper compaction.
- * Progress payments to be made as work is completed, unless other arrangements are made.
- * Interest will be added to over due invoices at 1.5% per month. If it becomes necessary to take legal action for nonpayment, the prevailing party will also be awarded reasonable attorney's fees.

VERY IMPORTANT PLEASE READ:

- * ICE MELTING CHEMICALS SHOULD NEVER BE USED ON CONCRETE
- *FERTILIZER CAN CAUSE RUST MARKS
- *POSSIBILITY OF CRACKS IN CONCRETE FLATWORK TO BE CONSIDERED NORMAL
- *CONCRETE IS HANDWORK, PUDDLES MAY OCCUR.
- *COLOR CAN VARY BY TEMPERATURE, HUMIDITY AND SUNLIGHT
- *DUE TO COLORADO SOIL CONDITIONS, SUNNY DAY CONCRETE IS NOT RESPONSIBLE
- FOR CONCRETE CRACKING OR BREAKING
- *TROWEL MARKS ARE NORMAL
- *BROOM FINISH CAN VARY DUE TO SHADE AND SUNLIGHT
- *NOT RESPONSIBLE FOR UNSEEN SPRINKLER OR UTILITIES UNDER CONCRETE
- *SUNNY DAY CONCRETE, LLC IS NOT RESPONSIBLE FOR VANDALISM OR WEATHER ONCE

JOB IS COMPLETED AND FORMS ARE REMOVED

ACCEPTANCE OF PROPOSAL- The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do work as specified.

Please sign & fax back to our office at 303-922-3919.

OWNER / CONTRACTOR DATE

BidBy: John Lucio / Project Manager

C. 720-635-5233 F. 303-922-3919

john@sunnyday-concrete.com

DN: C=US, E=john@sunnydayconcrete.com, O="Sunny Day Concrete, LLC", CN=John Lucio



720-575-DCPS 7127 South Alton Way Centennial, CO 80112

To:	Heather Garden Association	Contact:	Don O'Gorman	
Address:	2888 S Heather Gardens Way	Phone:	(303) 755-0652	
	Aurora, CO 80014	Fax:		
Project Name:	2888 S Heather Gardens Way (Maintenance Yard) - A & C Repairs R1	Bid Number:	20230287-R1	
Project Location:	2877 S Heather Gardens Way, Aurora, CO	Bid Date:	5/23/2023	
Item Description		*		Total Price

Asphalt Repairs - 4"

Mill And Install To 4" Depth Using 1/2" HMA

5,000 SF At Areas In Maintenance Yard Determined By Client

1 Mobilization Included And 1 Day To Complete Our Work. If Entire Work Area Is Not Available To Complete In 1 Day, Additional Costs Will Apply And Will Be An Extra To The Contract.

Concrete Slab-On-Grade

 Remove Asphalt/Concrete To Allow For An Expansion To The Outside Freezer Concrete Pad At The Clubhouse.

Assume '11 X 7' Pad Is Being Expanded To A 9' X 13' Pad, Plus A 3' Deep Ramp

Extension.

Assume Reinforced With #5 Bar @ 12" OC EW T&B

· Included Drill & Epoxy Of Dowels Into Existing Freezer Pad

· Assume Pad Depth Is 10" Thick

1 Mobilization Included

 Assume Base Course Is Suitable To Place New Freezer Pad Extension On. We Have Not Included Any Base Course In Our Proposal.

Total Bid Price:

\$37,693.00

\$30,750.00

\$6,943.00

Notes:

Project Specific Assumptions:

- Sales Tax on permanent materials is excluded. Client to provide a tax exempt certificate prior to work begining or any incurred sales tax will be billed back to client as a change order to the contract.
- Price includes mobilizations as included above in scope detail only. Additional mobilizations to be an extra to the contract.

DCPS assumes our work to occur during normal business hours (M-F, 7:00 AM to 4:00 PM).

The above prices do not include Performance and Payment Bonds.

The above prices do not include Permits, DCPS has included a business/contractor license only.

Above quoted pricing is valid for 30 days from proposal date. Pricing is based on acceptance of ALL quoted line items.

DCPS has not included any time in our schedule or dollars in our proposal for weather delays. DCPS assumes Client to carry any and all weather delay contingencies in their master schedule/budget.

Concrete Repairs Assumptions and Exclusions:

 Exclude concrete pumping or conveying (mix to be delivered and placed directly out of ready mix truck). Client to provide all weather access for ready mix trucks (if applicable).

DCPS to provide hoisting for our work, unless otherwise noted.

· Exclude demolition, sawcutting, coring, or removal of existing work.

Exclude calking or sealants unless specifically included above.

· Exclude epoxy injection crack repair or crack repair allowance.

- Exclude supply or application of sealers, hardeners, or dust proofing, unless specifically included above.
- Exclude colored, tinted, scored, stamped, or patterned concrete unless specifically included above.

Exclude architectural grinding and/or polishing of slabs, unless specifically included above.

Exclude sandblasting or bead blasting.





To:	Heather Garden Association	Contact:	Don O'Gorman
Address:	2888 S Heather Gardens Way	Phone:	(303) 755-0652
	Aurora, CO 80014	Fax:	
Project Name:	2888 S Heather Gardens Way (Maintenance Yard) - A & C Repairs R1	Bid Number:	20230287-R1
Project Location:	2877 S Heather Gardens Way, Aurora, CO	Bid Date:	5/23/2023

Asphalt Assumptions and Exclusions:

• DCPS assumes all obstructions from work area to be removed prior to our arrival.

- DCPS assumes the base turned over to us has proper compaction and moisture properties. We have not included any provisions in our proposal to re-compact any base course and/or address moisture issues in the base course.
- Any vehicles left in our work area will be towed by a towing company of our choice if no arrangements are provided by the property owner to remove obstructions. Each vehicle towed by DCPS will be charged back as an extra to our contract at \$300/each.

DCPS will charge \$200/HR for standby time if our striping crew is delayed due to circumstances outside or our control.

Exclusions:

' Aggregate base under the asphalt (assume by others).

Any striping work (this is an asphalt and concrete proposal only).

Bonding, permits, sales and use taxes (sales tax on materials included only).

Testing, engineering, surveying, compaction analysis.

Traffic control (unless specifically included in above quote).

· Construction access fencing.

- Winterization/cold weather protection of concrete or dirt/sub base. This includes labor and/or material to blanket concrete members as needed (thermal blankets and/or snow tarps), natural gas heaters needed to heat enclosed areas before or after a pour as needed, thawing of the ground, removal of snow/ice from work area or hauling of snow/ice from project site, natural gas charges for our work, and/or any related work. Winterization to be provided on a time & material basis only.
- Correction of drainage issues, subgrade work, excavation, and/or removing or replacing unsuitable material.

Removing existing waste.

- Crack sealing at transition between asphalt and other hard surfaces.
- · Caulking/grouting.
- Erosion control.
- Sweeping.
- Site water and water metering.
- · Utility adjustments.
- Work site obstruction clearance.
- Liquidated damages, delay costs.
- Davis Bacon/prevailing wages.
- Buy America requirements.
- · Noise suppression of equipment or tools.
- · Dust and/or moisture mitigation.
- Street & sidewalk closure permits, fees, barricades, and/or signage.

Payment Terms:

Payment due within 30 days of date of invoice, regardless of when payment is made by Owner.

ACCEPTED:	CONFIRMED:
The above prices, specifications and conditions are satisfactory and hereby accepted.	Denver Commercial Properties Inc.
Buyer:	
Signature:	Authorized Signature:
Date of Acceptance:	Estimator: Brandon Petri 720.732.5357 Brandon.Petri@denvercps.com

REVISED FOR ARCTIC INDUSTRIES BLBIZ-CF-R - FREEZER



Positively Charged Electric PositivelyChargedElectric.com 720-327-4525



Name: Heather Gardens		Phone: 303-755-0652 City/Zip: Anora	
Address: 2868 5 Heather Go E-Mail Address:	ardens way	Invoice # 33041	707
E-Ivian Address.	72:15	mvoice # 03 iii	
Recommended/Proposed Work:			
Unhook current Free			lowing
1 0	Committee of the commit	new equipment	
current wiring of a		208V circui	
120V circuit plus ad. For the evaporator		ditional 20A	on the
existing 208 V c		From 35 to	15 amps
A			# 28
			11
Estimated permit cos	<i>L</i>	**	# 30
FILL			# SO
Estimated plan revie	w cost		A 200
Estimated engineer	drawing if	rea wired by t	he c.t. \$1.76
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CITY DEFICE	THE		
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RELOMENDATION	5 10 (HTY	
JUST IN CASE.			
I authorize the above work describe	ed in item(s)	for a total investm	ent of \$
Customer Signature:			
pay the full amount immediately upon completion of	be responsible for repaying	ig all associated collection fees includi	ng but not limited to court cos
portion of the balance goes into collections you will be	unced or returned checks	. A \$100 fee will be added if the balan	ce is not paid within 14 days.
portion of the balance goes into collections you will be and attorney fees. A \$100 fee will be added to any bo			
portion of the balance goes into collections you will be	Method	l: Ba l:	lance: \$

All estimates are valid for a period of 30 days. All work carries a two year warranty unless otherwise stated.

Batteries, fuses, light bulbs and customer supplied materials (noted with CS) are not warrantied.

Prices do not include permit, plan review or engineering fees unless otherwise stated.