Form RD 1924-7 (Rev. 2-97)

UNITED STATES DEPARTMENT OF AGRICULTURE

ORDER NO. 015
DATE 7/31/25
STATE MN

FARM SERVICE AGENCY	'	DATE 7/31/25			
CONTRACT CHANGE ORDER		STATE			
CONTRACT FOR Childcare Center		COUNTY Rock			
OWNER					
City of Luve	rne				
To Holly Sammons					
You are hereby requested to comply with the following changes from	n the contract plan	s and spec	cifications:		
Description of Changes (Supplemental Plans and Specifications Attached)	DECREAS in Contract I		INCREASE in Contract Price		
Rm 128 Shelving	\$		\$ 3,389.53		
Existing Windows - Fix Broken Seals			19,801.38		
		0.00	23,190.91		
TOTALS	\$	0.00			
NET CHANGE IN CONTRACT PRICE	\$	0.00	23,190.91		
JUSTIFICATION: Owner requested to add additional shelving in reinvestigate existing windows and correct deficient		er requ	ested we		
The amount of the Contract will be (Decreased) (Increased) By The	Sum Of: twenty	three	thousand		
one hundred ninety and ninety one cents.	:	Dollars (\$	23,190.91).		
The Contract Total Including this and previous Change Orders Will I	Be: Seven mil	lion tv	wo hundred		
twenty eight thousand eight hundred thirty five					
- twenty eight thousand eight hundred thirty live	<u>- </u>	Dollars (\$	7,228,835.00).		
The Contract Period Provided for Completion Will Be (Increased) (I	Decreased) (Unch	nged):	Days.		
This document will become a supplement to the contract and all prov	visions will apply l	nereto.			
Requested					
(Owi		01/2025	(Date)		
Recommended (Owner's Architect/Engine		01/2025	(Date)		
Accepted Callin Both		1/2025			
Accepted by Agency	tor)		(Date)		
(Name and Ti According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a per	/	and to a call	(Date)		

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0575-01042. The time required to complete this information collection is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. information.

ORIGINAL-BORROWER'S	CASE FOLDER
COPY-CONTRACTOR	
COPY-BORROWER	



COST PROPOSAL

City of Luverne Childcare Center - Interior Remodel

1 Roundwind Rd Luverne, MN 56156

To: Madeline Newman

Mankato, 56001

From: Collin Bennett

Knutson Construction Rochester

Rochester, MN 55901

Knutson PCI #: 048 Knutson Job #: 2440038

Date Submitted:

Status: Pricing

Source Type: Reason:

Description of Proposed Change

Rm 128 Shelving

Additional Scope of Work Details

COST SUMMARY

Description	Vendor	Phase Qty	Phase UofM	Qty	UofM	Rate / Fee %	Amount
Food Serv Equip - Rm 128 Shelving	Restaurant Design		LS		LS		\$3,389.53
	Equip & Supply						

Total Cost Proposal Amount: \$3,389.53

Days Impact (calendar days):

Please allow the above stated additional calendar days to the project schedule to complete this work scope change. The price quoted and days extension requested are for the direct impact of the requested change. We reserve the right to seek additional compensation and / or time extension for the cumulative effect of changes on the entire project that cannot be foreseen at this time.



Quote

06/23/2025

Restaurant Design Equipment & Supply

Innovative Solutions. On time. On budget.

Project:

Luverne Childcare Center - RM128 Wire Shelving Olympic From:

IS Restaurant Design Equipment & Supply

Jason Hageman

Sioux Falls, SD 57104 605-339-3931

605-339-3931 (Contact)

Job Reference Number: 31106

Item	Qty	Description	Sell	Sell Total
1	8 ea	WIRE SHELVING	33.96	271.68
		Olympic Model No. J2436G		
- Toronto	2000	Shelf, wire, 24" x 36", chromate with Olympic Gray-Guard™ epox	ху	
		finish, NSF		
	8 ea	1 year warranty against manufacturing defects		
	8 ea	7 year warranty against rust and corrosion		
	8 ea	J74G Post 74", stationary, grooved at 1" increments, includes	13.69	109.52
		leveling bolt & cap, chromate with Olympic Grey-Guard™ epoxy	,	
		finish, NSF		
		1	ITEM TOTAL:	381.20
2	4 ea	WIRE SHELVING	40.75	163.00
and the same		Olympic Model No. J2442G		
To the same of the	430	Shelf, wire, 24" x 42", chromate with Olympic Gray-Guard™ epo	ху	
		finish, NSF		
	4 ea	1 year warranty against manufacturing defects		
	4 ea	7 year warranty against rust and corrosion		
	4 ea	J74G Post 74", stationary, grooved at 1" increments, includes leveling bolt & cap, chromate with Olympic Grey-Guard™ epoxy finish, NSF	13.69	54.76

Item	Qty	Description	Sell	Sell Total
			ITEM TOTAL:	217.76
3	32 ea	WIRE SHELVING Olympic Model No. J2448G Shelf, wire, 24" x 48", chromate with Olympic Gray-Guard™ epfinish, NSF	40.75 oxy	1,304.00
	32 ea	1 year warranty against manufacturing defects		
		7 year warranty against rust and corrosion		
		J74G Post 74", stationary, grooved at 1" increments, includes leveling bolt & cap, chromate with Olympic Grey-Guard™ epositinish, NSF	13.69 Ky	438.08
			ITEM TOTAL:	1,742.08
4	4 ea	WIRE SHELVING Olympic Model No. J2460G Shelf, wire, 24" x 60", chromate with Olympic Gray-Guard™ epfinish, NSF	48.41 oxy	193.64
	4 ea	1 year warranty against manufacturing defects		
	4 ea	7 year warranty against rust and corrosion		
	4 ea	J74G Post 74", stationary, grooved at 1" increments, includes leveling bolt & cap, chromate with Olympic Grey-Guard™ epositinish, NSF	13.69 ky	54.76
			ITEM TOTAL:	248.40
5	1 ea	FREIGHT Custom Model No. FREIGHT FREIGHT		<no charge=""></no>
6	1 ea	SETUP	581.90	581.90
		Custom Model No. SETUP SETUP - Receive, Inspect, Consolidated Delivery to Luverne MI Setup of Shelving Onsite.	N,	
			ITEM TOTAL:	581.90
8	1 ea	LAYOUT Custom Model No. SHELVING LAYOUT PLAN Layout		
		Mer	chandise	3,171.34
		Subt		3,171.34
		Tax	5.88%	218.19
		Tota	I	3,389.53

Price Escalation Clause

In the event of significant increases in the cost of materials, labor, or other essential expenses beyond Institutions Services, Inc's control, the Contract Price shall be subject to adjustment. Institutions Services, Inc. shall provide written notice and supporting documentation of such cost increases, and the parties agree to negotiate in good faith to reach an equitable price adjustment.

IS Restaurant Design Equipment & Supply

Acceptance:	Date:
Printed Name:	-
Project Grand Total: 3,389.53	



RELIABLE SPACE... ECONOMICALLY.

OlympicShelving.com

WIRE SHELVING — EPOXY FINISH

- Unique Design: The open wire design of these carbon-steel shelves minimizes dust accumulation and allows a free circulation of air, greater visibility of stored items and greater light penetration.
- Versatile Construction: Wire shelving can change as quickly as your needs change.
- Fast, Secure Assembly: Posts have circular grooves at 1" (25mm) intervals. A tapered split sleeve snaps together around each post. Tapered openings in the shelf corners slide over the tapered split sleeves providing a positive lock. Shelf is assembled in minutes without the use of any special tools.
- Shelf Wires: Run front to back, allowing you to slide items on and off shelves smoothly.
- Shelf Accessibility: Shelves can be loaded/unloaded easily from all sides. This open construction allows use of maximum storage space of cube.
- Adjustability: Shelves can be adjusted at 1" (25mm) intervals along the entire length of the post.
- Finish: Olympic Green-Guard™ or Gray-Guard™ epoxy finish with chromate substrate.
- Posts: Bolt levelers compensate for surface irregularities on stationary posts.
- Warranty: Olympic Green-Guard™ and Gray-Guard™ epoxy coated shelves and posts carry a 10 year limited warranty against rust and corrosion.







Olympic Gray-Guard™ Epoxy





Information and specifications are subject to change without notice. Please confirm at the time of order.

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WIRE SHELVES

(in) (mi) (mi) (ba) (ba) (ba) Epoxy Epoxy 114 × 24 355 × 610 5.1 2.3 4 J.1424K J.1424G 14 × 30 355 × 760 6.0 2.7 4 J.1430K J.1430G 14 × 36 355 × 760 6.8 3.1 4 J.1436K J.1436G 14 × 42 355 × 1066 8.0 3.6 4 J.1442K J.1442G 14 × 48 355 × 1219 10.2 4.6 4 J.1448K J.1448G 14 × 60 355 × 1524 13.2 6.0 2 J.1460K J.1400G 14 × 72 355 × 1829 15.5 7.0 2 J.1427K J.1472G 18 × 24 457 × 610 5.6 2.5 4 J.1824K J.1824G 18 × 30 457 × 760 6.7 3.0 4 J.1830K J.1830G 18 × 36 457 × 914 7.8 3.5 4 J.1830K J.1830G 18 × 42 457 × 1066 8.8 4.0 4 J.1842K J.1842G 18 × 48 457 × 1066 8.8 4.0 4 J.1842K J.1842G 18 × 48 457 × 1219 9.8 4.4 4 J.1848K J.1848G 18 × 54 457 × 1370 11.8 5.4 2 J.1854K J.1848G 18 × 60 457 × 1824 13.6 6.2 2 J.1860K J.1850G 18 × 72 457 × 1829 16.7 7.6 2 J.1854K J.1850G 18 × 72 457 × 1829 16.7 7.6 2 J.1854K J.1850G 18 × 72 457 × 1829 16.7 7.6 2 J.1854K J.1850G 21 × 24 530 × 610 6.6 3.0 4 J.2124K J.2124G 21 × 24 530 × 610 6.6 3.0 4 J.2124K J.2124G 21 × 24 530 × 610 6.6 3.0 4 J.2124K J.2124G 21 × 24 530 × 610 6.6 3.0 4 J.2124K J.2124G 21 × 24 530 × 1066 10.2 4.6 4 J.2136K J.2136G 21 × 42 530 × 1066 10.2 4.6 4 J.2136K J.2136G 21 × 42 530 × 1066 10.2 4.6 4 J.2136K J.2136G 21 × 42 530 × 1056 10.2 4.6 4 J.2124K J.2124G 21 × 24 530 × 1056 10.2 4.6 4 J.2136K J.2136G 21 × 24 530 × 1056 10.2 4.6 4 J.2124K J.2124G 21 × 24 530 × 1056 10.2 4.6 4 J.2124K J.2124G 21 × 24 530 × 1056 10.2 4.6 4 J.2124K J.2124G 21 × 24 530 × 1056 10.2 4.6 4 J.2124K J.2124G 21 × 24 530 × 1056 10.2 4.6 4 J.2124K J.2124G 21 × 24 530 × 1056 10.2 4.6 4 J.2124K J.2124G 22 × 24 54 610 × 1056 11.6 5.3 4 J.2424K J.2424G 24 × 24 610 × 1066 11.6 5.3 4 J.2436K J.2436G 24 × 24 610 × 1066 11.6 5.3 4 J.2436K J.2436G 24 × 25 610 × 1829 20.6 9.3 2 J.2457K J.2436G	Width	/Length	Approx. Weigi	ht Per Shelf	Pack Quantity	Cat. No. Green-Guard™	Cat. No. Gray-Guard™
14 x 30 355 x 760 6.0 2.7 4 J1430K J1430G 14 x 36 355 x 914 6.8 3.1 4 J1436K J1436G 14 x 48 355 x 1066 8.0 3.6 4 J1442K J1442G 14 x 48 355 x 1219 10.2 4.6 4 J1448K J1480G 14 x 60 355 x 1629 15.5 7.0 2 J1472K J142G 18 x 24 457 x 610 5.6 2.5 4 J1824K J1824G 18 x 30 457 x 760 6.7 3.0 4 J1830K J1830G 18 x 36 457 x 914 7.8 3.5 4 J1842K J1836G 18 x 42 457 x 1066 8.8 4.0 4 J1842K J1842G 18 x 48 457 x 1370 11.8 5.4 2 J1854K J1854G 18 x 72 457 x 1524 13.6 6.2 2 J1860K J1860G 18 x 72 457 x 152	(in.)	(mm)	(lbs.)	(kg)		Ероху	Ероху
14 x 36 355 x 914 6.8 3.1 4 J1436K J1436G 14 x 42 355 x 1066 8.0 3.6 4 J1442K J1442G 14 x 48 355 x 1219 10.2 4.6 4 J1486K J1480G 14 x 60 355 x 1524 13.2 6.0 2 J1460K J1460G 14 x 72 355 x 1829 15.5 7.0 2 J1472K J1472G 18 x 24 457 x 610 5.6 2.5 4 J1830K J1830G 18 x 30 457 x 760 6.7 3.0 4 J1830K J1830G 18 x 36 457 x 914 7.8 3.5 4 J1848K J1836G 18 x 42 457 x 1066 8.8 4.0 4 J1842K J1842G 18 x 42 457 x 1070 11.8 5.4 2 J1854K J1848 18 x 64 457 x 1370 11.8 5.4 2 J1854K J1854G 18 x 72 457 x 1	14 x 24	355 x 610	5.1	2.3	4	J1424K	J1424G
14 x 42 355 x 1066 8.0 3.6 4 J1442K J1442G 14 x 48 355 x 1219 10.2 4.6 4 J1448K J1446G 14 x 60 355 x 1524 13.2 6.0 2 J1460K J1460G 14 x 72 355 x 1829 15.5 7.0 2 J1472K J1472G 18 x 24 457 x 610 5.6 2.5 4 J1830K J1830G 18 x 30 457 x 760 6.7 3.0 4 J1830K J1836G 18 x 36 457 x 914 7.8 3.5 4 J1836K J1836G 18 x 42 457 x 1066 8.8 4.0 4 J1842K J1842G 18 x 48 457 x 1219 9.8 4.4 4 J1846K J1846G 18 x 54 457 x 1370 11.8 5.4 2 J1860K J1850G 18 x 60 457 x 1524 13.6 6.2 2 J1860K J1872G 21 x 24 530 x	14 x 30	355 x 760	6.0	2.7	4	J1430K	J1430G
14 x 48 355 x 1219 10.2 4.6 4 J1448K J148G 14 x 60 355 x 1524 13.2 6.0 2 J1460K J1460G 14 x 72 355 x 1829 15.5 7.0 2 J1472K J1472G 18 x 24 457 x 610 5.6 2.5 4 J1830K J1830G 18 x 30 457 x 760 6.7 3.0 4 J1830K J1830G 18 x 36 457 x 914 7.8 3.5 4 J1836K J1836G 18 x 42 457 x 1066 8.8 4.0 4 J1842K J1842G 18 x 48 457 x 1219 9.8 4.4 4 J1848K J1846G 18 x 54 457 x 1370 11.8 5.4 2 J1860K J1860G 18 x 60 457 x 1524 13.6 6.2 2 J1860K J1872K 21 x 24 530 x 610 6.6 3.0 4 J2130K J2130G 21 x 36 530 x 6	14 x 36	355 x 914	6.8	3.1	4	J1436K	J1436G
14 x 60 355 x 1524 13.2 6.0 2 J1460K J1460G 14 x 72 355 x 1829 15.5 7.0 2 J1472K J1472G 18 x 24 457 x 610 5.6 2.5 4 J1824K J1824G 18 x 90 457 x 760 6.7 3.0 4 J1830K J1830G 18 x 36 457 x 914 7.8 3.5 4 J1836K J1836G 18 x 42 457 x 1066 8.8 4.0 4 J1842K J1842G 18 x 48 457 x 1219 9.8 4.4 4 J1848K J1848G 18 x 54 457 x 1370 11.8 5.4 2 J1854K J1860G 18 x 72 457 x 1829 16.7 7.6 2 J1872K J1872G 21 x 24 530 x 610 6.6 3.0 4 J2130K J2130G 21 x 36 530 x 914 9.0 4.1 4 J2136K J2136G 21 x 42 530 x 10	14 x 42	355 x 1066	8.0	3.6	4	J1442K	J1442G
14 x 72 355 x 1829 15.5 7.0 2 J1472K J1472G 18 x 24 457 x 610 5.6 2.5 4 J1824K J1824G 18 x 30 457 x 760 6.7 3.0 4 J1830K J1830G 18 x 36 457 x 914 7.8 3.5 4 J1846K J1842G 18 x 42 457 x 1066 8.8 4.0 4 J1842K J1842G 18 x 48 457 x 1219 9.8 4.4 4 J1848K J1848G 18 x 64 457 x 1370 11.8 5.4 2 J1860K J1860G 18 x 72 457 x 1829 16.7 7.6 2 J1872K J1872G 21 x 24 530 x 610 6.6 3.0 4 J2130K J2130G 21 x 30 530 x 760 8.0 3.6 4 J2130K J2130G 21 x 42 530 x 1066 10.2 4.6 4 J2142K J2142G 21 x 42 530 x 10	14 x 48	355 x 1219	10.2	4.6	4	J1448K	J1448G
18 x 24 457 x 610 5.6 2.5 4 J1824K J1824G 18 x 30 457 x 760 6.7 3.0 4 J1830K J1830G 18 x 36 457 x 914 7.8 3.5 4 J1846K J1836G 18 x 42 457 x 1066 8.8 4.0 4 J1842K J1842G 18 x 48 457 x 1219 9.8 4.4 4 J1848K J1846G 18 x 54 457 x 1370 11.8 5.4 2 J1854K J1854G 18 x 60 457 x 1524 13.6 6.2 2 J1860K J1860G 18 x 72 457 x 1829 16.7 7.6 2 J1872K J1872G 21 x 24 530 x 610 6.6 3.0 4 J2124K J2124G 21 x 30 530 x 760 8.0 3.6 4 J2130K J2130G 21 x 36 530 x 914 9.0 4.1 4 J2142K J2136G 21 x 42 530 x 1066	14 x 60	355 x 1524	13.2	6.0	2	J1460K	J1460G
18 x 30 457 x 760 6.7 3.0 4 J1830K J1830G 18 x 36 457 x 914 7.8 3.5 4 J1836K J1836G 18 x 42 457 x 1066 8.8 4.0 4 J1842K J1842G 18 x 48 457 x 1219 9.8 4.4 4 J1848K J1848G 18 x 54 457 x 1370 11.8 5.4 2 J1860K J1860G 18 x 72 457 x 1829 16.7 7.6 2 J1872K J1872G 21 x 24 530 x 610 6.6 3.0 4 J2130K J2130G 21 x 30 530 x 760 8.0 3.6 4 J2136K J2130G 21 x 36 530 x 914 9.0 4.1 4 J2136K J2136G 21 x 42 530 x 1066 10.2 4.6 4 J2142K J2142G 21 x 54 530 x 1524 15.3 6.9 2 J2160K J2160G 21 x 72 530 x 15	14 x 72	355 x 1829	15.5	7.0	2	J1472K	J1472G
18 x 36 457 x 914 7.8 3.5 4 J1836K J1842G 18 x 42 457 x 1066 8.8 4.0 4 J1842K J1842G 18 x 48 457 x 1219 9.8 4.4 4 J1848K J1846G 18 x 54 457 x 1370 11.8 5.4 2 J1854K J1854G 18 x 60 457 x 1524 13.6 6.2 2 J1860K J1860G 18 x 72 457 x 1829 16.7 7.6 2 J1872K J1872G 21 x 24 530 x 610 6.6 3.0 4 J2124K J2124G 21 x 30 530 x 760 8.0 3.6 4 J2130K J2130G 21 x 36 530 x 914 9.0 4.1 4 J2136K J2136G 21 x 42 530 x 1066 10.2 4.6 4 J2142K J2142G 21 x 48 530 x 1370 14.1 6.4 2 J2148K J2148G 21 x 60 530 x	18 x 24	457 x 610	5.6	2.5	4	J1824K	J1824G
18 x 42 457 x 1066 8.8 4.0 4 J1842K J1842G 18 x 48 457 x 1219 9.8 4.4 4 J1848K J1848G 18 x 54 457 x 1370 11.8 5.4 2 J1854K J1854G 18 x 60 457 x 1524 13.6 6.2 2 J1860K J1860G 18 x 72 457 x 1829 16.7 7.6 2 J1872K J1872G 21 x 24 530 x 610 6.6 3.0 4 J2124K J2130G 21 x 30 530 x 760 8.0 3.6 4 J2130K J2130G 21 x 36 530 x 914 9.0 4.1 4 J2136K J2136G 21 x 42 530 x 1066 10.2 4.6 4 J2142K J2142G 21 x 48 530 x 1219 13.0 5.9 4 J2148K J2148G 21 x 60 530 x 1524 15.3 6.9 2 J2150K J2160G 21 x 72 530	18 x 30	457 x 760	6.7	3.0	4	J1830K	J1830G
18 x 48 457 x 1219 9.8 4.4 4 J1848K J1848G 18 x 54 457 x 1370 11.8 5.4 2 J1854K J1854G 18 x 60 457 x 1524 13.6 6.2 2 J1860K J1860G 18 x 72 457 x 1829 16.7 7.6 2 J1872K J1872G 21 x 24 530 x 610 6.6 3.0 4 J2130K J2130G 21 x 30 530 x 760 8.0 3.6 4 J2130K J2130G 21 x 36 530 x 914 9.0 4.1 4 J2136K J2136G 21 x 42 530 x 1066 10.2 4.6 4 J2142K J2142G 21 x 48 530 x 1219 13.0 5.9 4 J2148K J2148G 21 x 54 530 x 1370 14.1 6.4 2 J2154K J2154G 21 x 60 530 x 1524 15.3 6.9 2 J2160K J2160G 21 x 72 530 x 1829 18.0 8.2 2 J2172K J2172K J2172G	18 x 36	457 x 914	7.8	3.5	4	J1836K	J1836G
18 x 54 457 x 1370 11.8 5.4 2 J1854K J1854G 18 x 60 457 x 1524 13.6 6.2 2 J1860K J1860G 18 x 72 457 x 1829 16.7 7.6 2 J1872K J1872G 21 x 24 530 x 610 6.6 3.0 4 J2124K J2124G 21 x 30 530 x 760 8.0 3.6 4 J2130K J2130G 21 x 36 530 x 914 9.0 4.1 4 J2136K J2136G 21 x 42 530 x 1066 10.2 4.6 4 J2142K J2142G 21 x 48 530 x 1219 13.0 5.9 4 J2148K J2148G 21 x 54 530 x 1370 14.1 6.4 2 J2154K J2154G 21 x 60 530 x 1524 15.3 6.9 2 J2160K J2160G 21 x 72 530 x 1829 18.0 8.2 2 J2172K J2172G 24 x 24 610 x 610 7.4 3.4 4 J2424K J2424G 24 x 36	18 x 42	457 x 1066	8.8	4.0	4	J1842K	J1842G
18 x 60 457 x 1524 13.6 6.2 2 J1860K J1860G 18 x 72 457 x 1829 16.7 7.6 2 J1872K J1872G 21 x 24 530 x 610 6.6 3.0 4 J2124K J2124G 21 x 30 530 x 760 8.0 3.6 4 J2130K J2130G 21 x 36 530 x 914 9.0 4.1 4 J2136K J2136G 21 x 42 530 x 1066 10.2 4.6 4 J2142K J2142G 21 x 48 530 x 1219 13.0 5.9 4 J2148K J2148G 21 x 54 530 x 1370 14.1 6.4 2 J2154K J2154G 21 x 60 530 x 1524 15.3 6.9 2 J2160K J210G 21 x 72 530 x 1829 18.0 8.2 2 J2172K J2172G 24 x 24 610 x 610 7.4 3.4 4 J2424K J2424G 24 x 30 610 x 760 9.3 4.2 4 J2430K J2430G 24 x 36 <td>18 x 48</td> <td>457 x 1219</td> <td>9.8</td> <td>4.4</td> <td>4</td> <td>J1848K</td> <td>J1848G</td>	18 x 48	457 x 1219	9.8	4.4	4	J1848K	J1848G
18 x 72 457 x 1829 16.7 7.6 2 J1872K J1872G 21 x 24 530 x 610 6.6 3.0 4 J2124K J2124G 21 x 30 530 x 760 8.0 3.6 4 J2130K J2130G 21 x 36 530 x 914 9.0 4.1 4 J2136K J2136G 21 x 42 530 x 1066 10.2 4.6 4 J2142K J2142G 21 x 48 530 x 1219 13.0 5.9 4 J2148K J2148G 21 x 54 530 x 1370 14.1 6.4 2 J2154K J2154G 21 x 60 530 x 1524 15.3 6.9 2 J2160K J2160G 21 x 72 530 x 1829 18.0 8.2 2 J2172K J2172G 24 x 24 610 x 610 7.4 3.4 4 J2424K J2430G 24 x 30 610 x 760 9.3 4.2 4 J2430K J2430G 24 x 42 610 x	18 x 54	457 x 1370	11.8	5.4	2	J1854K	J1854G
21 x 24 530 x 610 6.6 3.0 4 J2124K J2130G 21 x 30 530 x 760 8.0 3.6 4 J2130K J2130G 21 x 36 530 x 914 9.0 4.1 4 J2136K J2136G 21 x 42 530 x 1066 10.2 4.6 4 J2142K J2142G 21 x 48 530 x 1219 13.0 5.9 4 J2148K J2148G 21 x 54 530 x 1370 14.1 6.4 2 J2154K J2154G 21 x 60 530 x 1524 15.3 6.9 2 J2160K J2160G 21 x 72 530 x 1829 18.0 8.2 2 J2172K J2172G 24 x 24 610 x 610 7.4 3.4 4 J2424K J2424G 24 x 30 610 x 760 9.3 4.2 4 J2430K J2430G 24 x 36 610 x 1066 11.6 5.3 4 J2442K J2442G 24 x 48 610 x 1219 13.1 5.9 4 J2448K J2448G 24 x 54 </td <td>18 x 60</td> <td>457 x 1524</td> <td>13.6</td> <td>6.2</td> <td>2</td> <td>J1860K</td> <td>J1860G</td>	18 x 60	457 x 1524	13.6	6.2	2	J1860K	J1860G
21 x 30 530 x 760 8.0 3.6 4 J2130K J2130G 21 x 36 530 x 914 9.0 4.1 4 J2136K J2136G 21 x 42 530 x 1066 10.2 4.6 4 J2142K J2142G 21 x 48 530 x 1219 13.0 5.9 4 J2148K J2148G 21 x 54 530 x 1370 14.1 6.4 2 J2154K J2154G 21 x 60 530 x 1524 15.3 6.9 2 J2160K J2160G 21 x 72 530 x 1829 18.0 8.2 2 J2172K J2172G 24 x 24 610 x 610 7.4 3.4 4 J2424K J2424G 24 x 30 610 x 760 9.3 4.2 4 J2430K J2430G 24 x 36 610 x 914 10.3 4.7 4 J2436K J2436G 24 x 42 610 x 1066 11.6 5.3 4 J2442K J2442G 24 x 48 610 x 1219 13.1 5.9 4 J2448K J2448G 24 x 54<	18 x 72	457 x 1829	16.7	7.6	2	J1872K	J1872G
21 x 36 530 x 914 9.0 4.1 4 J2136K J2136G 21 x 42 530 x 1066 10.2 4.6 4 J2142K J2142G 21 x 48 530 x 1219 13.0 5.9 4 J2148K J2148G 21 x 54 530 x 1370 14.1 6.4 2 J2154K J2154G 21 x 60 530 x 1524 15.3 6.9 2 J2160K J2160G 21 x 72 530 x 1829 18.0 8.2 2 J2172K J2172G 24 x 24 610 x 610 7.4 3.4 4 J2424K J2424G 24 x 30 610 x 760 9.3 4.2 4 J2430K J2430G 24 x 36 610 x 914 10.3 4.7 4 J2436K J2436G 24 x 42 610 x 1066 11.6 5.3 4 J2442K J2442G 24 x 48 610 x 1219 13.1 5.9 4 J2448K J2448G 24 x 54 610 x 1370 15.0 6.8 2 J2454K J2454G 24 x 6	21 x 24	530 x 610	6.6	3.0	4	J2124K	J2124G
21 x 42 530 x 1066 10.2 4.6 4 J2142K J2142G 21 x 48 530 x 1219 13.0 5.9 4 J2148K J2148G 21 x 54 530 x 1370 14.1 6.4 2 J2154K J2154G 21 x 60 530 x 1524 15.3 6.9 2 J2160K J2160G 21 x 72 530 x 1829 18.0 8.2 2 J2172K J2172G 24 x 24 610 x 610 7.4 3.4 4 J2424K J2424G 24 x 30 610 x 760 9.3 4.2 4 J2430K J2430G 24 x 36 610 x 914 10.3 4.7 4 J2436K J2436G 24 x 42 610 x 1066 11.6 5.3 4 J2442K J2442G 24 x 48 610 x 1219 13.1 5.9 4 J2448K J2448G 24 x 54 610 x 1370 15.0 6.8 2 J2454K J2454G 24 x 60 610 x 1524 17.0 7.7 2 J2460K J2460G	21 x 30	530 x 760	8.0	3.6	4	J2130K	J2130G
21 x 48 530 x 1219 13.0 5.9 4 J2148K J2148G 21 x 54 530 x 1370 14.1 6.4 2 J2154K J2154G 21 x 60 530 x 1524 15.3 6.9 2 J2160K J2160G 21 x 72 530 x 1829 18.0 8.2 2 J2172K J2172G 24 x 24 610 x 610 7.4 3.4 4 J2424K J2424G 24 x 30 610 x 760 9.3 4.2 4 J2430K J2430G 24 x 36 610 x 914 10.3 4.7 4 J2436K J2436G 24 x 42 610 x 1066 11.6 5.3 4 J2442K J2442G 24 x 48 610 x 1219 13.1 5.9 4 J2448K J2448G 24 x 54 610 x 1370 15.0 6.8 2 J2454K J2454G 24 x 60 610 x 1524 17.0 7.7 2 J2460K J2460G	21 x 36	530 x 914	9.0	4.1	4	J2136K	J2136G
21 x 54 530 x 1370 14.1 6.4 2 J2154K J2154G 21 x 60 530 x 1524 15.3 6.9 2 J2160K J2160G 21 x 72 530 x 1829 18.0 8.2 2 J2172K J2172G 24 x 24 610 x 610 7.4 3.4 4 J2424K J2424G 24 x 30 610 x 760 9.3 4.2 4 J2430K J2430G 24 x 36 610 x 914 10.3 4.7 4 J2436K J2436G 24 x 42 610 x 1066 11.6 5.3 4 J2442K J2442G 24 x 48 610 x 1219 13.1 5.9 4 J2448K J2448G 24 x 54 610 x 1370 15.0 6.8 2 J2454K J2454G 24 x 60 610 x 1524 17.0 7.7 2 J2460K J2460G	21 x 42	530 x 1066	10.2	4.6	4	J2142K	J2142G
21 x 60 530 x 1524 15.3 6.9 2 J2160K J2160G 21 x 72 530 x 1829 18.0 8.2 2 J2172K J2172G 24 x 24 610 x 610 7.4 3.4 4 J2424K J2424G 24 x 30 610 x 760 9.3 4.2 4 J2430K J2430G 24 x 36 610 x 914 10.3 4.7 4 J2436K J2436G 24 x 42 610 x 1066 11.6 5.3 4 J2442K J2442G 24 x 48 610 x 1219 13.1 5.9 4 J2448K J2448G 24 x 54 610 x 1370 15.0 6.8 2 J2454K J2454G 24 x 60 610 x 1524 17.0 7.7 2 J2460K J2460G	21 x 48	530 x 1219	13.0	5.9	4	J2148K	J2148G
21 x 72 530 x1829 18.0 8.2 2 J2172K J2172G 24 x 24 610 x 610 7.4 3.4 4 J2424K J2424G 24 x 30 610 x 760 9.3 4.2 4 J2430K J2430G 24 x 36 610 x 914 10.3 4.7 4 J2436K J2436G 24 x 42 610 x 1066 11.6 5.3 4 J2442K J2442G 24 x 48 610 x 1219 13.1 5.9 4 J2448K J2448G 24 x 54 610 x 1370 15.0 6.8 2 J2454K J2454G 24 x 60 610 x 1524 17.0 7.7 2 J2460K J2460G	21 x 54	530 x 1370	14.1	6.4	2	J2154K	J2154G
24 x 24 610 x 610 7.4 3.4 4 J2424K J2424G 24 x 30 610 x 760 9.3 4.2 4 J2430K J2430G 24 x 36 610 x 914 10.3 4.7 4 J2436K J2436G 24 x 42 610 x 1066 11.6 5.3 4 J2442K J2442G 24 x 48 610 x 1219 13.1 5.9 4 J2448K J2448G 24 x 54 610 x 1370 15.0 6.8 2 J2454K J2454G 24 x 60 610 x 1524 17.0 7.7 2 J2460K J2460G	21 x 60	530 x 1524	15.3	6.9	2	J2160K	J2160G
24 x 30 610 x 760 9.3 4.2 4 J2430K J2430G 24 x 36 610 x 914 10.3 4.7 4 J2436K J2436G 24 x 42 610 x 1066 11.6 5.3 4 J2442K J2442G 24 x 48 610 x 1219 13.1 5.9 4 J2448K J2448G 24 x 54 610 x 1370 15.0 6.8 2 J2454K J2454G 24 x 60 610 x 1524 17.0 7.7 2 J2460K J2460G	21 x 72	530 x1829	18.0	8.2	2	J2172K	J2172G
24 x 36 610 x 914 10.3 4.7 4 J2436K J2436G 24 x 42 610 x 1066 11.6 5.3 4 J2442K J2442G 24 x 48 610 x 1219 13.1 5.9 4 J2448K J2448G 24 x 54 610 x 1370 15.0 6.8 2 J2454K J2454G 24 x 60 610 x 1524 17.0 7.7 2 J2460K J2460G	24 x 24	610 x 610	7.4	3.4	4	J2424K	J2424G
24 x 42 610 x 1066 11.6 5.3 4 J2442K J2442G 24 x 48 610 x 1219 13.1 5.9 4 J2448K J2448G 24 x 54 610 x 1370 15.0 6.8 2 J2454K J2454G 24 x 60 610 x 1524 17.0 7.7 2 J2460K J2460G	24 x 30	610 x 760	9.3	4.2	4	J2430K	J2430G
24 x 48 610 x 1219 13.1 5.9 4 J2448K J2448G 24 x 54 610 x 1370 15.0 6.8 2 J2454K J2454G 24 x 60 610 x 1524 17.0 7.7 2 J2460K J2460G	24 x 36	610 x 914	10.3	4.7	4	J2436K	J2436G
24 x 54 610 x 1370 15.0 6.8 2 J2454K J2454G 24 x 60 610 x 1524 17.0 7.7 2 J2460K J2460G	24 x 42	610 x 1066	11.6	5.3	4	J2442K	J2442G
24 x 60 610 x 1524 17.0 7.7 2 J2460K J2460G	24 x 48	610 x 1219	13.1	5.9	4	J2448K	J2448G
	24 x 54	610 x 1370	15.0	6.8	2	J2454K	J2454G
24 x 72 610 x 1829 20.6 9.3 2 J2472K J2472G	24 x 60	610 x 1524	17.0	7.7	2	J2460K	J2460G
	24 x 72	610 x 1829	20.6	9.3	2	J2472K	J2472G

Load Capacity:

Up to 48" (1220mm) Length = 800 lbs. (363kg), evenly distributed. 54"-72" (1829mm) Length = 600 lbs. (272kg), evenly distributed.









Posts are grooved at 1" (25mm) increments and numbered at 2" (50mm) increments. Posts are double-grooved every 8" (203mm) for easy identification.

POSTS — 1 PIECE

Pack	Cat. No. Stationary Post Green-Guard™	Cat. No. Stationary Post Grav-Guard™		ght* ary Post	App Weight I							App Weight I	
Quantity	Epoxy	Ероху	(in.)	(mm)	(lbs.)	(kg)	Epoxy	Ероху	(in.)	(mm)	(lbs.)	(kg)	
4	J7K		71/2	191	0.5	0.2	J7UK		6¾	171	0.4	0.2	
4	J13K	J13G	141/2	370	0.9	0.4	J13UK	J13UG	13¾	349	0.8	0.4	
4	J33K	J33G	341/2	875	1.7	0.8	J33UK	J33UG	34¾	857	1.5	0.7	
4	J54K	J54G	54%	1385	2.5	1.1	J54UK	J54UG	53 ¹³ /16	1366	2.3	1.0	
4	J63K	J63G	62%	1590	3.0	1.4	J63UK	J63UG	61 ¹³ /16	1570	2.8	1.3	
4	J74K	J74G	74%	1895	3.6	1.6	J74UK	J74UG	73%	1873	3.4	1.5	
4	J86K	J86G	86%	2200	4.1	1.9	J86UK	J86UG	85%	2181	3.9	1.8	

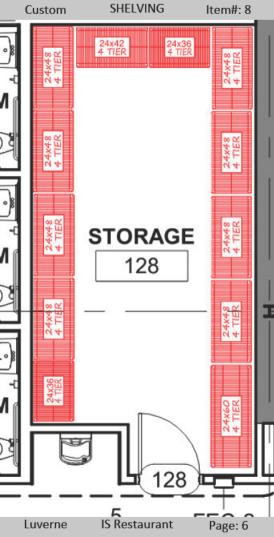
^{*}Height includes leveling bolt and cap.



Information and specifications are subject to change without notice. Please confirm at the time of order.

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^{**}Mobile posts come without leveling bolt assembly and accommodate stem casters.
**Height is for post only.





COST PROPOSAL

City of Luverne Childcare Center - Interior Remodel

1 Roundwind Rd Luverne, MN 56156

To: Madeline Newman

I & S Group, Inc.

Mankato, 56001

From: Collin Bennett

Knutson Construction Rochester

Rochester, MN 55901

Knutson PCI #: 049

Knutson Job #: 2440038

Date Submitted:

Status: **Pricing Proceeding**

Source Type: Field Condition Reason:

Owner Requested

Description of Proposed Change

Existing Windows - Fix Broken Seals

Additional Scope of Work Details

Correct (11) Thermopane's that have lost their seal.

COST SUMMARY

Description	Vendor	Phase Qty	Phase UofM	Qty	UofM	Rate / Fee %	Amount
Worthing Glass - Broken Seal Corrections			LS		NA		\$19,801.38

Total Cost Proposal Amount: \$19,801.38

Days Impact (calendar days):

Please allow the above stated additional calendar days to the project schedule to complete this work scope change. The price quoted and days extension requested are for the direct impact of the requested change. We reserve the right to seek additional compensation and / or time extension for the cumulative effect of changes on the entire project that cannot be foreseen at this time.



1535 OXFORD STREET WORTHINGTON, MN 56187 PHONE: 507-376-3924 FAX: 507-376-9551

EMAIL: wgtnglas@frontiernet.net

PROPOSAL

TO: Luverne Kids Rock Daycare RE: Replacement Thermopanes

DATE: July 28, 2025

We propose to furnish and install:

Total of 11 Replacement Thermopanes Tempered Mirropane Units This includes the 3 from the original quote.

- 1 59" X 110"
- 2 59" X 110 1/4"
- $2 31 \frac{1}{4}$ " X 45 5/8"
- $2 31 \frac{1}{4}$ " X 28 $\frac{3}{4}$ "
- 2 59" X 110 1/4"
- 1 19 ½" X 110 7/8"
- $1 20 \, 7/8$ " X 38 ½"

For the sum of: \$19,801.38

Proposed by: Rex Hennings

Rex Hennings

Accepted by:	Date:
	• • • • • • • • • • • • • • • • • • •