CITY OF MACKINAC ISLAND

AGENDA

HISTORIC DISTRICT COMMISSION

Tuesday, January 09, 2024 at 10:00 AM
City Hall – Council Chambers, 7358 Market St., Mackinac Island, Michigan

- I. Call to Order
- II. Roll Call
- III. Pledge of Allegiance
- IV. Approval of Minutes
 - a. December 12, 2023 Minutes
- V. Adoption of Agenda
- VI. Correspondence
- **VII.** Committee Reports
- VIII. Staff Report
 - a. C23-038-098(H) Benser Island Slice Re-Roof
 - <u>b.</u> C23-025-099(H) Benser/Porter Chuckwagon Re-roof
 - c. C23-026-100(H) Benser/Porter Lilac Tree Re-Roof
 - d. R123-066-102(H) Callewaert Siding Replacement
 - e. C23-027-104(H) Main Street Inn Roof Repair
 - <u>f.</u> C23-050-107(H) Porter Mighty Mac Roof
- IX. Old Business
- X. New Business
 - a. R123-053-106(H) McCarty Window Replacement
- XI. Public Comment
- XII. Adjournment

Section IV, Itema.

CITY OF MACKINAC ISLAND

MINUTES

HISTORIC DISTRICT COMMISSION

Tuesday, December 12, 2023 at 1:00 PM City Hall – Council Chambers, 7358 Market St., Mackinac Island, Michigan

I. Call to Order

The meeting was called to order at 1:03 PM

II. Roll Call

PRESENT Andrew Doud Lee Finkel Alan Sehoyan Nancy Porter

ABSENT Lorna Straus

Staff: Gary Rentrop, Hans Rentrop, Richard Neumann, Dennis Dombroski

III. Pledge of Allegiance

IV. Approval of Minutes

a. October 10, 2023 Minutes

Motion to approve as written.

Motion made by Porter, Seconded by Sehoyan. Voting Yea: Doud, Finkel, Sehoyan, Porter

V. Adoption of Agenda

Motion to approve as amended. The amendment was to take off the Education Segment.

Motion made by Sehoyan, Seconded by Doud. Voting Yea: Doud, Finkel, Sehoyan, Porter

VI. Correspondence

None

VII. Committee Reports

None

VIII. Staff Report

a. Education Segment

There was no education segment.

b. Job Status Report

Sehoyan asked Dombroski if any of the first three items were complete. Dombroski stated they were all still in process.

c. C23-042-095(H) Doud's Market Re-Roof and Siding Replacement

Doud stated the roof needed to be replaced, like for like and some siding and woodwork needed to be replaced, also like for like.

Motion to approve the staff report.

Motion made by Doud, Seconded by Finkel. Voting Yea: Doud, Finkel, Sehoyan, Porter

IX. Old Business

a. Fee Schedule - Escrow Language & Graduated Fines

Rentrop stated the \$5,000.00 fine was addressed at last meeting. Hans Rentrop submitted an opinion letter regarding this. H. Rentrop stated he reviewed the law, ordinances and HDC act and he concluded that you may have a step fine. H. Rentrop stated the maximum fine is \$5,000.00 and any court costs. Each situation is a separate offense. There was discussion on having an applicant remove the project that would not have been approved. Otherwise, a fine would be enough. Motion to send to City Council with a recommendation to approve the \$5,000.00 graduated fine.

Motion made by Finkel, Seconded by Porter. Voting Yea: Doud, Finkel, Sehoyan, Porter

b. MD23-026-085(H) Rose Gazebo Alterations

Roy Shryock stated they are changing the use of the space from retail to residential to a single bedroom apartment. There are only minor exterior changes. The applicant would like to change the windows to meet egress requirements and remove the back shed except 12'. They intend to sprinkle the building and the 12' remaining portion of the shed would house the riser. They would like to add a back deck and eventually a front deck like the Gull building. Neumann stated it was a pretty minimal change. Further Neumann stated the change in back will be an improvement because it will create more open space and is in keeping with the Guidelines and Review Standards. Porter believes that whole section of buildings on Market Street was originally constructed as housing for Arnold Line and converted to retail later. Sehoyan asked Rentrop if the HDC has jurisdiction to weigh in on Use. Rentrop stated that standard 1 refers to consistency of use. If Market street becomes all residential is that an issue for city. Motion to approve.

Motion made by Sehoyan, Seconded by Doud. Voting Yea: Doud, Finkel, Sehoyan Voting Abstaining: Porter

Neumann suggested that maybe the HDC would like to discuss how many ground floor retail spaces should be allowed to change to residential, on Market Street

X. New Business

a. C23-021-097(H) Bicycle Street Inn Alterations

Neumann did a review and stated scope of work is largely to replace the primary recessed entry area. The change would be a more symmetrical look and would be a real improvement to the building. Neumann further stated that they will remove and replace pavers. The project meets all Design Review Standards. Motion to approve.

Motion made by Sehoyan, Seconded by Porter. Voting Yea: Doud, Finkel, Sehoyan, Porter

XI. Public Comment

Doud - before we add another lawyer he would like to have other checks and balances. Doud was referring to Hans Rentrop doing opinion letter. Rentrop clarified that it is the firm. Susan Morrison retired and Hans now helps. Doud suggested the Chair review such requests. Hans reassured they never double bill unless there are extenuating circumstances.

David Jurcak spoke regarding the fines. wondering if the other groups such as Planning Commission and City Council can assess fines as well. Mike Straus stated that all that happens at HDC is relayed to the Planning Commission, so the Planning Commission would know if someone was fined and they would take that in to consideration. Dombroski stated that only the HDC can assess the \$5,000.00 fine. The Planning Commission maximum fine is \$250.

XII. Adjournment

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Motion to adjourn at 1:39 PM.	
Motion made by Sehoyan, Seconded by Doud Voting Yea: Doud, Finkel, Sehoyan, Porter	
Lee Finkel, Chair	Katie Pereny, Secretary

GENERAL APPLICATION FOR WORK LOCATED WITHIN A HISTORIC DISTRICT

Section VIII, Itema.

Minor Work (Complete Section A and refer to General Directions)

New Construction (Complete Section B and refer to General Directions and Item B) Demolition (Complete Section B and refer to General Directions and Item C)

Application Deadline: Application and materials must be completed and submitted by 4:00 p. 11. 141 business days before each Commission Meeting. Late applications will be placed on the agental for the following month. Decision by the Commission will not necessarily occur at the meeting at which the application materials are first received.

A)	MINOR	WORK

PROPERTY OWNER

Telephone: (Business) (Fax)

APPLICANT/CONTRACTOR

MI Address: 3 (State) Telephone: (Fax)

Attach a brief description of the nature of the minor work proposed and the materials to be used. Attach one or more photograph(s) of the whole building including façade and any relevant elevations showing the area, item or feature proposed to be repaired or replaced. The Building Official or Historic District Commission may require additional information necessary to determine the work to be Minor Work.

If the Building Official determines that the proposed work is not Minor Work, the Building Official shall direct the applicant to complete an Application for New Work and/ or Application for Demolition or Moving work which will then be referred to the HDC.

I certify that the information provided in this Application and the documents submitted with this Application are true to the best of my information, knowledge and belief; and that the property where work will be undertaken has, or will have before the proposed project completion date, a fire alarm system or a smoke alarm complying with the requirements of the Stillg-DeRossett-Hale single state construction code act, 1972 PA 230, MLC 125.1501 to 125.1531

SIGNATURES Signature Please Print Name

NOTE: All photos, drawings and physical samples, etc., become the property of the HDC/City of Mackinac Island. These may be returned to the applicant upon request after they are no longer needed by the Commission/City.

> RETURN THIS FORM AND SUPPORTING MATERIALS TO: MACKINAC ISLAND BUILDING OFFICIAL 7358 MARKET STREET, MACKINAC ISLAND, MI 49757 PHONE: (906) 847-4035

File Number: (23 . 038. 098 (4)	Date Received: 12.4.23	Fee: *25 -
Received By:	Work Completed I	Date:

We are asking for permission to replace the membrane roof on Island Slice Pizzeria with a like for like white IB 80 mil Chemgard membrane material roof. The new material will be installed by Bloxsom Roofing of Traverse City.

Thank you for your time!

Roy Shryock

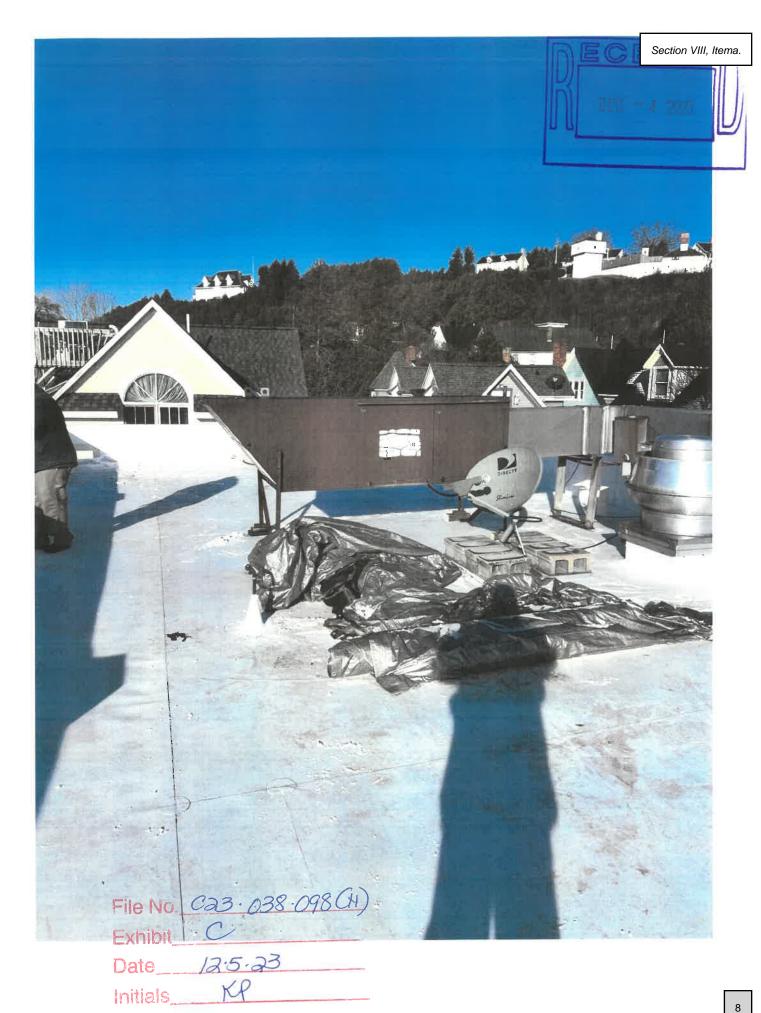
File No. Ca3 · 038 · 098 (H)

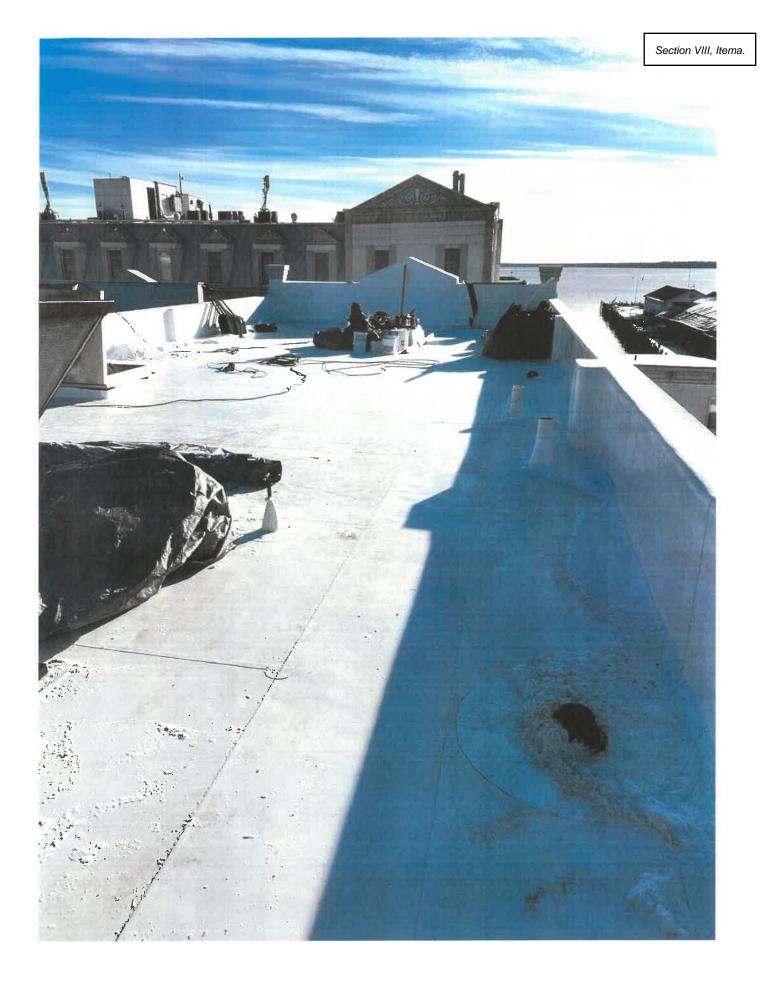
Exhibit B

Date /2.5.23

Initials KO

Section VIII, Itema.





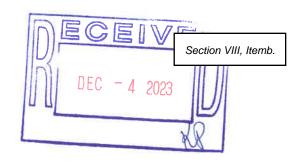
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GENERAL APPLICA	TION FOR	WORK LOCAT	ED WITHIN	A HISTOR	IC DISTRICT	Section VIII
Minor Work (Compl New Construction (C Demolition (Complet	omplete Secti	on B and refer to Ger	neral Directions	1111	ECE	IVE
Application Deadline: Appl business days before each (following month, Decision b application materials are first	C ommission N y the Commis	Meeting. Late applic	ations will be p	laced on the ag	enda for the	4 2023
A) MINOR WORK						
PROPERTY LOCATION:	740	Ma'll STEPT	Cheku	2501)		= 025
PROPERTY LOCATION:	(Number)	(Street)	C CCC	(Property	Гах ID #)	
PROPERTY OWNER						-
Name: LLUCY POTTET		Email Add	ress: bbeuse	rowe. c	om	_
Address: 7271 Mails	Tee	Maek Nac 72	arl	WI	48757	
(Street)		(City)		(State)	(Zip)	<u>*</u> :
Telephone: 231-881-6	860					
(Home)		(Business)		(Fax)		
APPLICANT/CONTRACT	OR					
Name: BloxSou R	cofing	Email Add	ress:			
Address: 3733 Black			Y	MI	49757	
(Street)		(City)		(State)	(Zip)	
Telephone: 231-943-	1818					
(Home)		(Business)		(Fax)		
Attach a brief descripti Attach one or more phoshowing the area, item or fea Commission may require add	otograph(s) of ture proposed	the whole building i to be repaired or rep	ncluding façade laced. The Buil	and any releving Official of	rant elevations or Historic District	t
If the Building Official determine applicant to complete an which will then be referred to	Application for					í
I certify that the information true to the best of my information or will have before the proposed requirements of the Stille-DeRo	ation, knowled I project compl	dge and belief; and the etion date, a fire alarm	at the property w system or a smol	here work will ke alarm compl	be undertaken has, ying with the	е
Signature	SIGN	ATURES Signature	-File-No	C23.0	235.099	1(4)
P. Startel		Signature	Exhibit	A		
Please Print Name		Please Print	Name ate	12:5-2	13	

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> RETURN THIS FORM AND SUPPORTING MATERIALS TO: MACKINAC ISLAND BUILDING OFFICIAL 7358 MARKET STREET, MACKINAC ISLAND, MI 49757 PHONE: (906) 847-4035

File Number: C23:025.0	99(H) Date Received: 12.4.23	Fee: 25 —	
Received By: KREERY	Work Complete	ed Date:	



We are asking for permission to replace the membrane roof on the Chuckwagon restaurant with a like for like white IB 80 mil Chemgard membrane material roof. The new material will be installed by Bloxsom Roofing of Traverse City.

Thank you for your time!

Roy Shryock

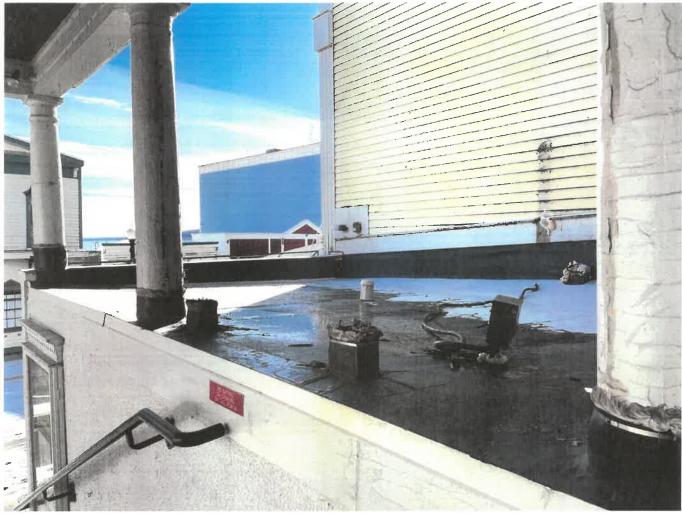
File No	C23.025.099(H)	
Exhibit		
Date	12.5-a3	
initials_	KP	

Chuckwagon Roof

Josh Carley < jcarley_42@hotmail.com> Mon 12/4/2023 12:20 PM

To:Roy Chip <maintman1971@live.com>





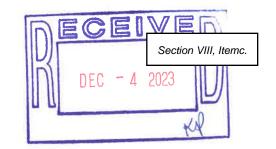
Josh Carley

File No. Ca3.025.099(H)
Exhibit C

Date 12.5.23

initials KR

GENERAL APPLICATION FOR WORK LOCATED WITHIN A HISTORIC Section VIII. Itemc. Minor Work (Complete Section A and refer to General Directions) New Construction (Complete Section B and refer to General Directions and Item B) Demolition (Complete Section B and refer to General Directions and Item C) Application Deadline: Application and materials must be completed and submitted by 4:00 p.m. terr business days before each Commission Meeting. Late applications will be placed on the agenda for the following month. Decision by the Commission will not necessarily occur at the meeting at which the application materials are first received. A) MINOR WORK Email Address: blees to Me. Car Telephone: 631 (Business) (Fax) APPLICANT/CONTRACTOR MI (State) Telephone: (Fax) Attach a brief description of the nature of the minor work proposed and the materials to be used. Attach one or more photograph(s) of the whole building including façade and any relevant elevations showing the area, item or feature proposed to be repaired or replaced. The Building Official or Historic District Commission may require additional information necessary to determine the work to be Minor Work. If the Building Official determines that the proposed work is not Minor Work, the Building Official shall direct the applicant to complete an Application for New Work and/ or Application for Demolition or Moving work which will then be referred to the HDC. I certify that the information provided in this Application and the documents submitted with this Application are true to the best of my information, knowledge and belief; and that the property where work will be undertaken has, or will have before the proposed project completion date, a fire alarm system or a smoke alarm complying with the requirements of the Sulle-DeRossett-Hale single state construction code act, 1972 PA 230, MLC 125.1501 to 125.1531 SIGNATURES Signature Please Print Nan NOTE: All photos, drawings and physical samples, etc., become the property of the HDC/City of Mackinac Island. These may be returned to the applicant upon request after they are no longer needed by the Commission/City. RETURN THIS FORM AND SUPPORTING MATERIALS TO: MACKINAC ISLAND BUILDING OFFICIAL 7358 MARKET STREET, MACKINAC ISLAND, MI 49757 PHONE: (906) 847-4035 File Number: (23 · 026 · 100(H) Date Received: (24 · 23 Received By: Work Completed Date:



We are asking for permission to replace the membrane roof on the Lilac Tree Hotel with a like for like white IB 80 mil Chemgard membrane material roof. The new material will be installed by Bloxsom Roofing of Traverse City.

Thank you for your time!

Roy Shryock

File No. Ca3 · Oa6 · Joo (++)

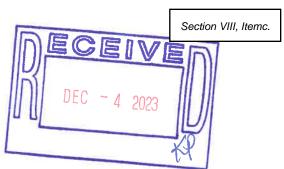
Exhibit B

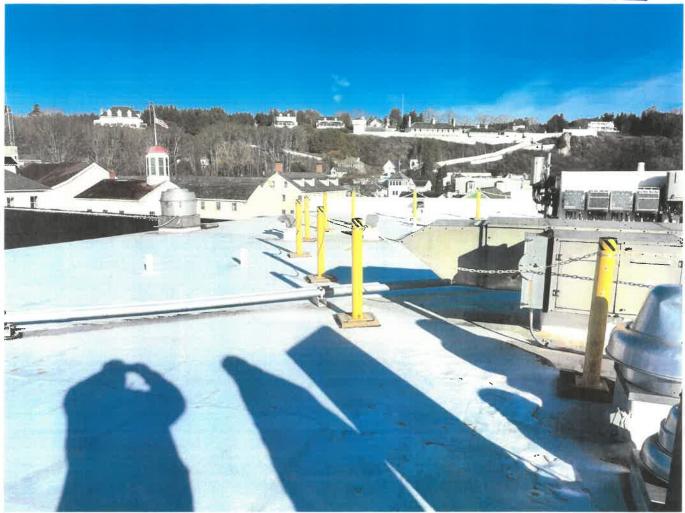
Date /2 · 5 · 23

Initials LP

Lilac Roof

Josh Carley <jcarley_42@hotmail.com>
Mon 12/4/2023 12:20 PM
To:Roy Chip <maintman1971@live.com>

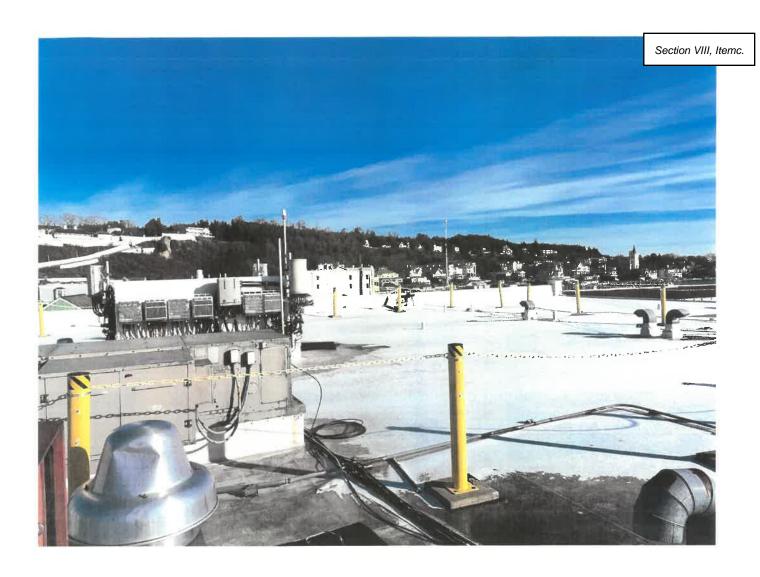


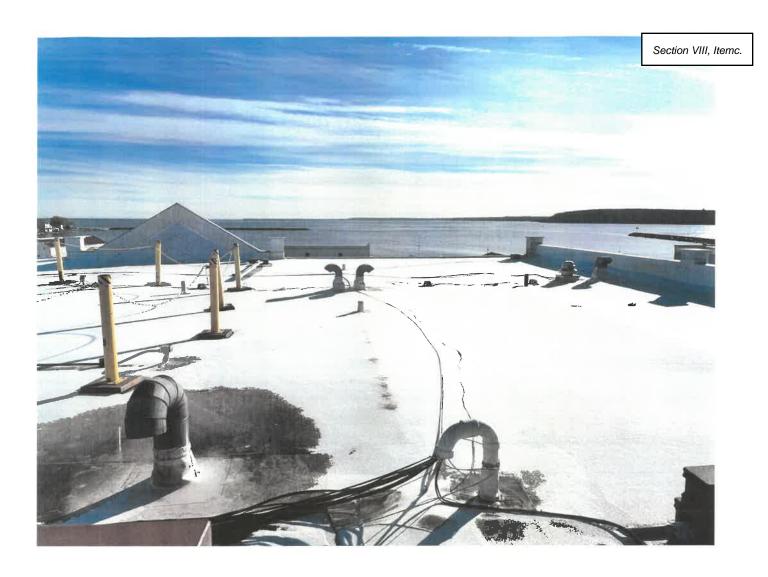


File No. Ca3.026.100 (#)
Exhibit C

Date /2.5.23

Initials KP







Josh Carley

GENERAL APPLICATION FOR WORK	LOCATED	WITHIN A	A HISTO	RIC DISTRI	
Minor Work (Complete Section A and refer	to General Dire	ections)	1		Section VIII, Itemd.
□ New Construction (Complete Section B and Demolition (Complete Section B and refer to	refer to Genera	Directions a	1		
Application Deadline: Application and materials musiness days before each Commission Meeting. following month. Decision by the Commission will application materials are first received.	Late application	as will be pla	ced on the	gerga for the	6 2023
A) MINOR WORK					
PROPERTY LOCATION: 7742 Main (Number) (Street)	St	0	5/·575 (Property	-046.00 Tax ID#)	—a
Name: Told (allewaer+	Email Address:				
Name: Told (allewaer+ Address: 7742 Main S+ Ma (Street) (City)	ckinac Isla	and	pl:	4984	9757
(Street) (City) Telephone:			(State)	(Zip)	
(Home) (Busine	ss)		(Fax)		_
APPLICANT/CONTRACTOR					
Name: Ryan Green	Email Address:	ryan.95	cenat	heislandhou	5@.60M
Address: 980 S State St St.	Igrace	N	li	hcislundhov 49781	_
(Street) (City)	0		(State)	(Zip)	2).
Telephone: <u>906 430 968</u> (Home) (Busine	ss)		(Fax)		_
Attach a brief description of the nature of the n		agged and the	, ,	a haysad	
Attach one or more photograph(s) of the whole	building inclu	ding façade a	nd any rele	vant elevations	
showing the area, item or feature proposed to be repa Commission may require additional information necessary					*
If the Building Official determines that the proposed the applicant to complete an Application for New Wowhich will then be referred to the HDC.					it.
I certify that the information provided in this Applica	tion and the do	cuments sub	mitted with	this Application s	ra
true to the best of my information, knowledge and be	lief; and that th	e property who	ere work will	be undertaken has,	16
or will have before the proposed project completion date, requirements of the Stille-DeRossett-Hale single state con					
240				0106.100	
Signature Signature	Signature	Exhibit_	A		15
Rijan Green		Date	12.10.	23	
Please Print Name	Please Print Nam	e nitials	KP		

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RETURN THIS FORM AND SUPPORTING MATERIALS TO:
MACKINAC ISLAND BUILDING OFFICIAL
7358 MARKET STREET MACKINAC ISLAND MI 40757

7358 MARKET STREET, MACKINAC ISLAND, MI 49757 PHONE: (906) 847-4035

R123.066.102(H)

12.6.23

♦ 25 —

Replacing not like for like on Todd's house

Section VIII, Itemd.

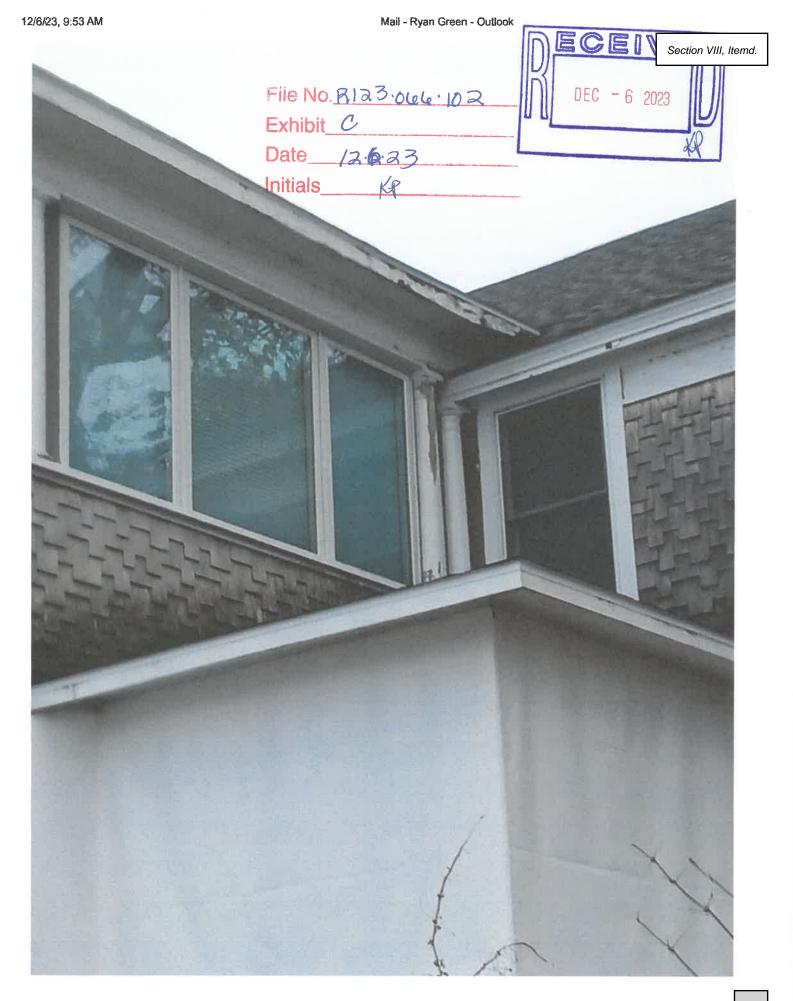
File No. R133. 066. 102(H)

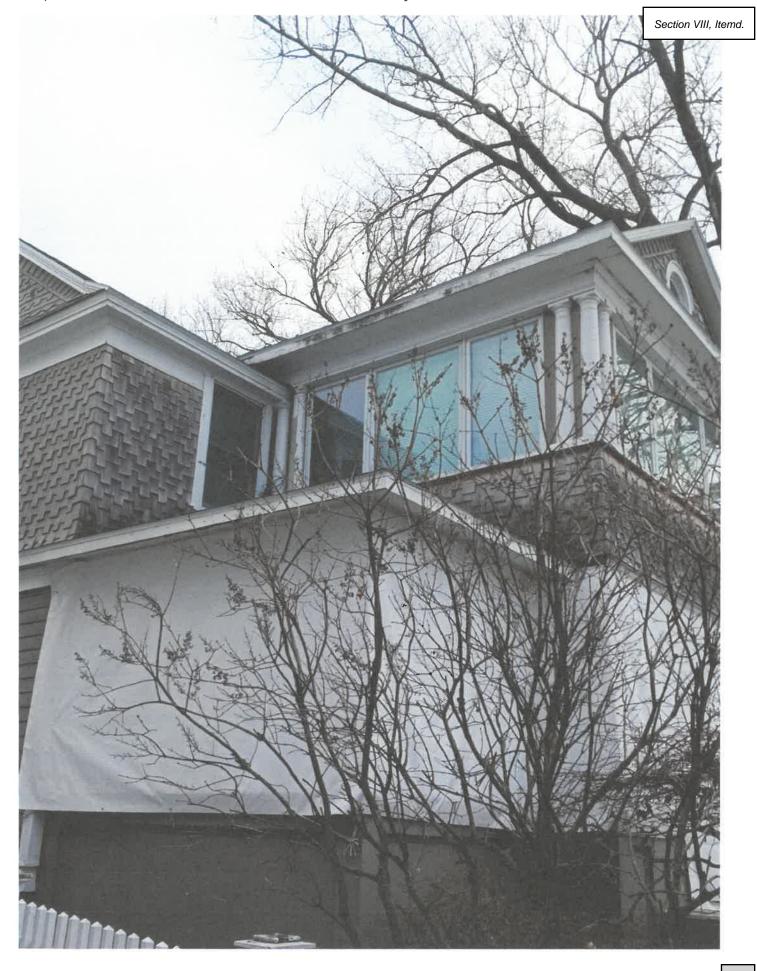
Exhibit B

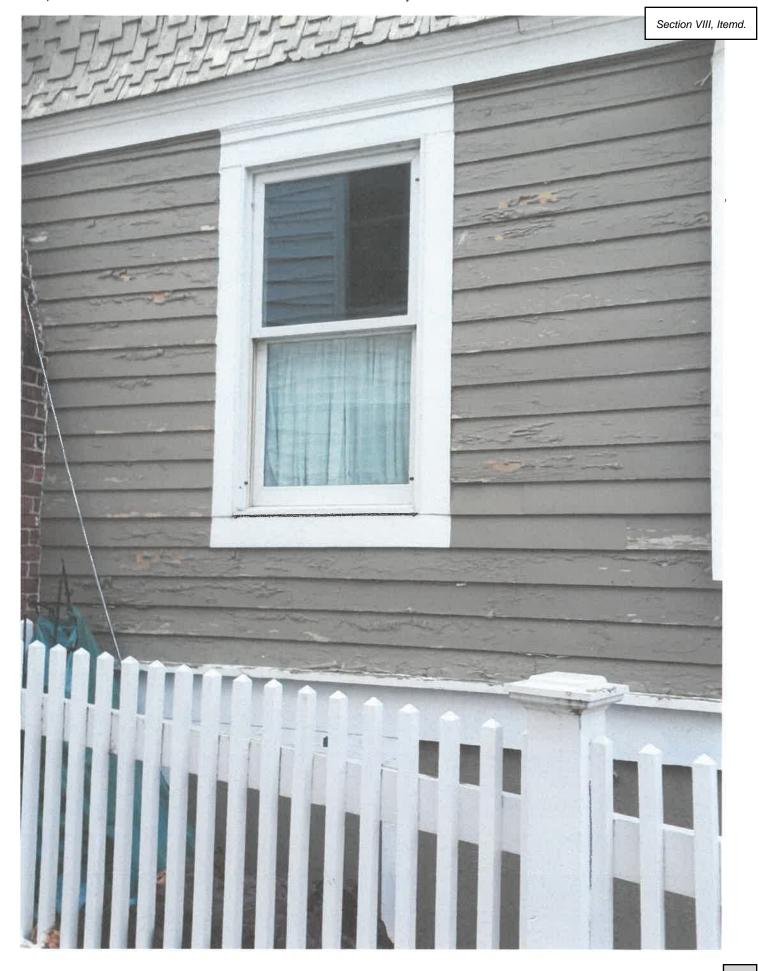
Date 12.6.23

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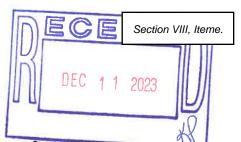
GENERAL APPLICATION FOR WORK LOCATED WITHIN A HISTO Section VIII, Iteme. Minor Work (Complete Section A and refer to General Directions) New Construction (Complete Section B and refer to General Directions and Item I Demolition (Complete Section B and refer to General Directions and Item C) Application Deadline: Application and materials must be completed and submitted by 150 m. ten (10) business days before each Commission Meeting. Late applications will be placed on the agenda for the following month. Decision by the Commission will not necessarily occur at the meeting which the application materials are first received. A) MINOR WORK Email Address: //arc Telephone: (Business) (Fax) APPLICANT/CONTRACTOR (State) Telephone: (Fax) Attach a brief description of the nature of the minor work proposed and the materials to be used. Attach one or more photograph(s) of the whole building including façade and any relevant elevations showing the area, item or feature proposed to be repaired or replaced. The Building Official or Historic District Commission may require additional information necessary to determine the work to be Minor Work. If the Building Official determines that the proposed work is not Minor Work, the Building Official shall direct the applicant to complete an Application for New Work and/ or Application for Demolition or Moving work which will then be referred to the HDC. I certify that the information provided in this Application and the documents submitted with this Application are true to the best of my information, knowledge and belief; and that the property where work will be undertaken has, or will have before the proposed project completion date, a fire alarm system or a smoke alarm complying with the requirements of the Stille-DeRossett-Hale single state construction code act, 1972 PA 230, MLC 125.1501 to 125.1531 SIGNATURES NOTE: All photos, drawings and physical samples, etc., become the property of the HDC/City of Mackinac Island/These may be returned to the applicant upon request after they are no longer needed by the Commission/City RETURN THIS FORM AND SUPPORTING MATERIALS TO: MACKINAC ISLAND BUILDING OFFICIAL 7358 MARKET STREET, MACKINAC ISLAND, MI 49757 PHONE: (906) 847-4035

3.027.104(4) Date Received: 12.11.23

Work Completed Date:

Received By: Kereyus

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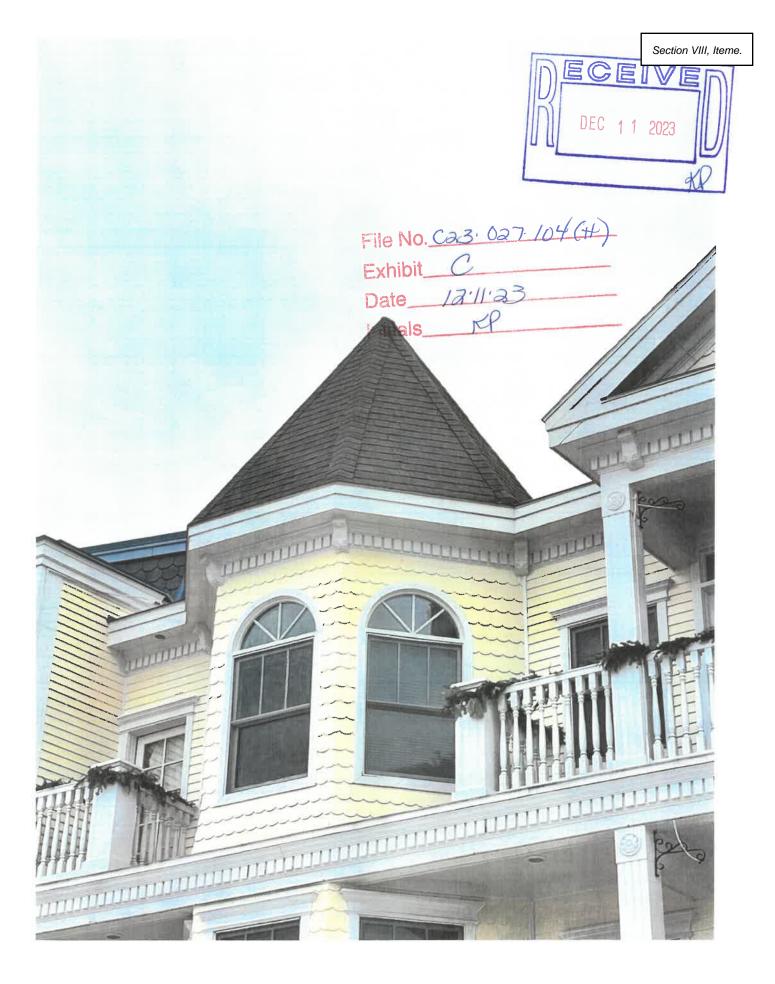


We are asking for approval to replace the roofing on a small section of the roof at the Main Street Inn. We will be using Moire black architectural shingle (like for like) to make the repair.

Thank you for your time!

Roy Shryock

File No. Ca3.027.104(H)
Exhibit B
Date/a·ll·a3
nitialsKP



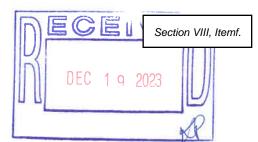




Section VIII, Itemf. GENERAL APPLICATION FOR WORK LOCATED WITHIN A HISTORI Minor Work (Complete Section A and refer to General Directions) New Construction (Complete Section B and refer to General Directions and Item B Demolition (Complete Section B and refer to General Directions and Item C) Application Deadline: Application and materials must be completed and submitted by 4 00 p. business days before each Commission Meeting. Late applications will be placed on the agenda for the following month. Decision by the Commission will not necessarily occur at the meeting at write application materials are first received. A) MINOR WORK PROPERTY OWNER (State) Telephone: 231-88 (Business) (Fax) APPLICANT/CONTRACTOR (State) Telephone: (Business) Attach a brief description of the nature of the minor work proposed and the materials to be used. Attach one or more photograph(s) of the whole building including façade and any relevant elevations showing the area, item or feature proposed to be repaired or replaced. The Building Official or Historic District Commission may require additional information necessary to determine the work to be Minor Work. If the Building Official determines that the proposed work is not Minor Work, the Building Official shall direct the applicant to complete an Application for New Work and/ or Application for Demolition or Moving work which will then be referred to the HDC. I certify that the information provided in this Application and the documents submitted with this Application are true to the best of my information, knowledge and belief; and that the property where work will be undertaken has, or will have before the proposed project completion date, a fire alarm system or a smoke alarm complying with the requirements of the Stille-DeRossett-Hale single state construction code act, 1972 PA 230, MLC 125.1501 to 125.1531 SIGNATURES Please Print Name Please Print Name NOTE: All photos, drawings and physical samples, etc., become the property of the HDC/City of Mackinac Island. These may be returned to the applicant upon request after they are no longer needed by the Commission/City. RETURN THIS FORM AND SUPPORTING MATERIALS TO: MACKINAC ISLAND BUILDING OFFICIAL 7358 MARKET STREET, MACKINAC ISLAND, MI 49757 PHONE: (906) 847-4035 File Number: (23 050 10 7(4) Date Received: 12 19 23

Work Completed Date:

Received By: Kreevy



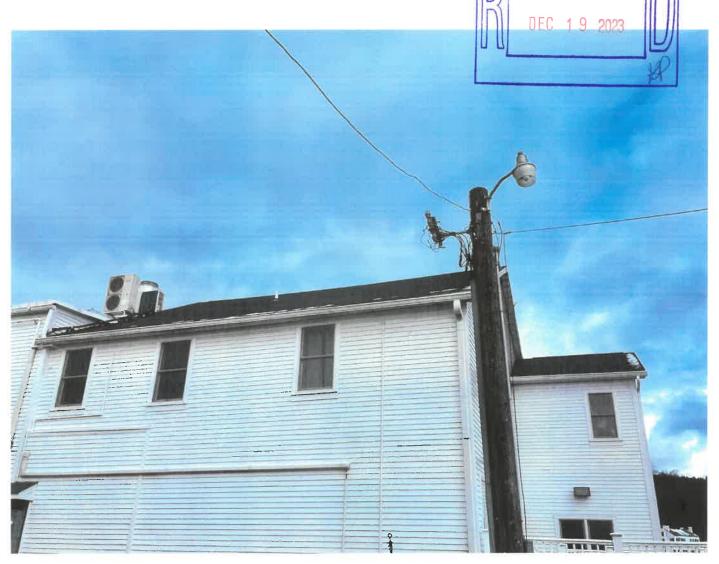
We are asking for approval to replace the roof on the Mighty Mac building located at 7315 Main Street. We will be using a Moire black shingle that will have a like for like appearance.

Thank you for your time!

Roy Shryock

File No.	C23.050.107(H)
Exhibit_	B
Date	12:19:23
Initials_	KP

Josh Carley <jcarley_42@hotmail.com> Tue 12/19/2023 1:03 PM To:Roy Chip <maintman1971@live.com>

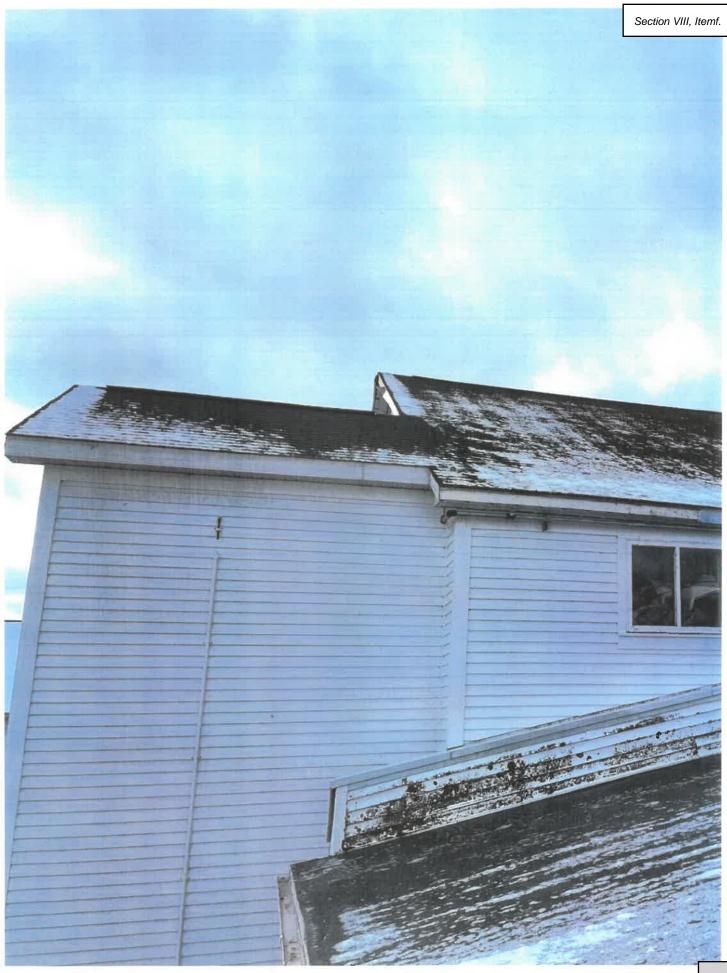


File No. C23-050 - 107(H)

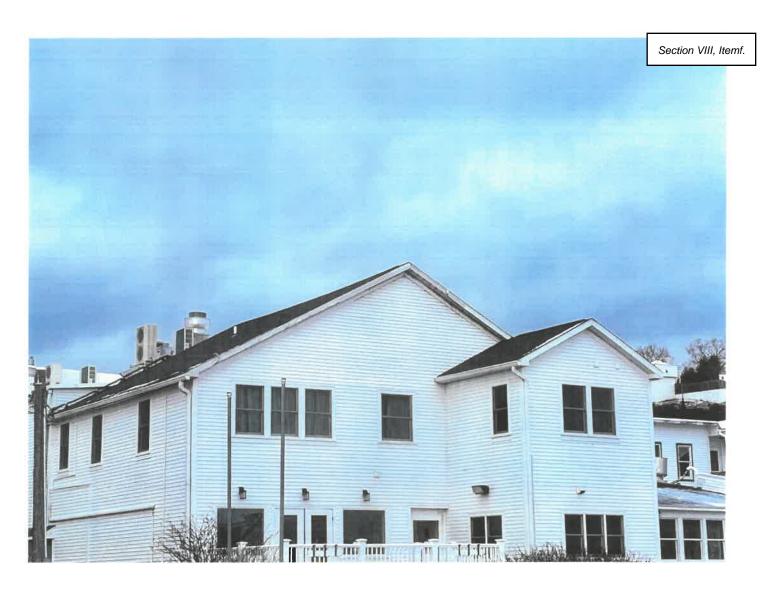
Exhibit C

Date 12-19-23

Initials KR







Josh Carley

GENERAL APPLICATION FOR WORK LOCATED WITHIN A HISTORIC DISTRICT

Section X, Itema.

Minor Work (Complete Section A and refer to General Directions)

- New Construction (Complete Section B and refer to General Directions and Item B)
- 11 Demolition (Complete Section B and refer to General Directions and Item C)

Application Deadline: Application and materials must be completed and submitted by 4:00 p.m. ten (10) business days before each Commission Meeting. Late applications will be placed on the agenda for the following month. Decision by the Commission will not necessarily occur at the meeting at which the application materials are first received.

application materials are first received.
A) MINOR WORK
PROPERTY LOCATION: 7745 Mahoney Avenue 051-575-053-00 (Property Tax ID #)
PROPERTY OWNER
Name: Macking McCarty House LC Email Address: Lubdub IV at golsom
Address: $670 \text{P}_{\text{in}} \text{Point Or} \text{Akrm} \text{Ohio} 44333 - 1779$ (Street) (City) (State) (Zip) Telephone: $(330) 414 - 2901$ (Business) (Fax)
APPLICANT/CONTRACTOR
Name: Mathew McCarty Email Address: MBMCARTY at MSN. Com
Address: 8931 Isherwood have Knowle TN 3792 (Street) (City) (State) (Zip) Telephone: 865 384 3296 (on textor Jomes Bazinau) (Home) (Business) (Fax)
Attach a brief description of the nature of the minor work proposed and the materials to be used. ** Attach one or more photograph(s) of the whole building including façade and any relevant elevations showing the area, item or feature proposed to be repaired or replaced. The Building Official or Historic District Commission may require additional information necessary to determine the work to be Minor Work.
If the Building Official determines that the proposed work is not Minor Work, the Building Official shall direct the applicant to complete an Application for New Work and/ or Application for Demolition or Moving work which will then be referred to the HDC.
I certify that the information provided in this Application and the documents submitted with this Application are true to the best of my information, knowledge and belief; and that the property where work will be undertaken has, or will have before the proposed project completion date, a fire alarm system or a smoke alarm complying with the requirements of the Stille-DeRossett-Hale single state construction code act, 1972 PA 230, MLC 125.1501 to 125.1531
SIGNATURES
Signature
Mathrew J. Mc Carty Please Print Name Please Print Name
Please Print Name / Please Print Name
NOTE: All photos, drawings and physical samples, etc., become the property of the HDC/City of Mackingo Island. These

NOTE: All photos, drawings and physical samples, etc., become the property of the HDC/City of Mackinac Island. These may be returned to the applicant upon request after they are no longer needed by the Commission/City.

RETURN THIS FORM AND SUPPORTING MATERIALS TO: MACKINAC ISLAND BUILDING OFFICIAL 7358 MARKET STREET, MACKINAC ISLAND, MI 49757 PHONE: (906) 847-4035

File Number:	Date Received:	Fee:	
Received By:	Work Con	npleted Date:	

January 9, 2024

To: Historic District Commission Members

From: Mackinac McCarty House LLC

Dear Members,

The Mackinac McCarty House LLC is composed of three different families (McCarty, Bauman, Donnelly) who are all descended from the original builders of the home in 1892, John and Ann McCarty. John and Ann bought the land and constructed the home on an empty field, and subsequently bought the south yard in 1900 and the north yard in the 1930's. The home has been owned by our family continually for 132 years. The present property consists of these 3 lots. What is now Jack's livery stable was John McCarty's livery stable and constructed in 1900, appearing similar today as it was when originally constructed. The McCarty home was originally wood sided and the present vinyl siding and window aluminum trim and screen/storm windows were added in the 1970's for easier maintenance and upkeep of the exterior of the home.

The present original windows in the home have deteriorated, representing a safety and fire egress hazard for occupants of the home. Our family requests permission to replace 21 windows in the home to remedy that issue. We present to you 3 different options for replacement, those being wood, vinyl clad, and aluminum clad. The present aluminum trim and screen/storm windows will need to be removed to place entirely new windows in the home. Since the house presently has vinyl siding and aluminum trim/windows over the original windows, we request that we be allowed to replace the windows with vinyl or aluminum clad windows for better maintenance and longevity, as well as similar to what is presently on the home. We would prefer vinyl, since the cost for vinyl clad windows is roughly half of the expense for aluminum clad or wood windows. We estimate that the additional expenses including labor and repairs to the interior of the home will add another 20,000 dollars to the project. In addition, a home inspection done on the home this past summer indicates a new roof will be needed in the next year on the home. Our family in general is not wealthy, and the owners represent individuals of various financial means who all partially own a longstanding family interest in a family home. We ask that the Historic Commission Members take into consideration that fact as we attempt to keep this a safe individual family home on a rapidly developing island.

Thank you for your consideration,

Matthew McCarty

Section X, Itema.

On Behalf Of: Taylor Lumber & Development

Address: PO Box 396

Cedarville, MI 49719-0396

Phone: 906-484-2204

Fax: 9064843881

Contact: Tom Walker

Email: twalker@sault.com

Address: M-129

Pickford, MI 49774

Phone: 800-522-9663

Fax: 906-647-6612



Quote 1255658C: MCCARTY

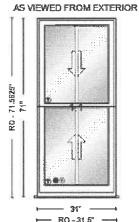
Project: MCCARTY

Printed: 11/29/2023 12:30:22 PM

Standard Performance

Window and Door Details

Line Number	001-1
Label	None Assigned
Product Name	Heritage Rectangle Double Hung (WDH)
Configured in PK Version	770



RO - 31.5°

(10)
10.81
\$2,275.00
\$22,750.00

*** Pricing Details ***

*** Pricing Details ***	
Base Price	\$617.53
Lower Glass PDL	\$67.31
Upper Glass PDL	\$67.31
Screen	\$59.17
Non-Standard Size	\$158.56
Lower Glass Glass	\$74.38
Upper Glass Glass	\$74.38
Exterior Finish	\$365.21
Interior Finish	\$560.63
Lower Glass Lite Finish	\$39.51
Upper Glass Lite Finish	\$39.51
Window Opening Control Device	\$140.95
No Casing	-\$17.52
Installation Clips	\$28.07

*** Notes ***

Manufacturer Note: Opening(s) designated by a circled 'E' meet most national building codes for emergency escape and rescue requirements. Check local codes for product compliance for desired application.

Manufacturer Note: Number of installation clips applied is configured for a DP20 installation design pressure. Kolbe also recommends adding an additional 1/2" to the standard rough opening.

*** Overall Dimensions ***

Overall Frame Width	31"
Overall Frame Height	71"
Overall Rough Opening Width	31 1/2"
Overall Rough Opening Height	71 9/16"

Overall Unit Dimension Width 31" **Overall Unit Dimension Height** 71 1/2" **Overall Increased Rough Opening Width** 32" Overall Increased Rough Opening Height 72 1/16"

*** Dimensions ***

Call Width	Custom
Call Height	Custom
Individual Frame Width	31"
Individual Frame Height	71"
Clear Opening Width	27 3/4"
Clear Opening Height	30 23/32"
Glass Width	25 1/2"
Glass Height	31 9/32"

*** Casing-Jambs-Trim ***

Exterior Casing/Accessories	No Casing
Sill Nosing	Standard Sill Nosing
Extended Horns	No
Apply Exterior Casing/Accessories	Yes
Back Priming of Frame	No
Jamb Depth	4 9/16"
Installation Clips	10 1/16" Clips
Kolbe Installation Consulting	No

*** Performance ***

*** Unit ***	
Unit Type	Complete Unit
Model	Traditional
Production	Current
Clad Profile	No
Sash Material	Wood
Basic Jamb Profile	Square

*** Glass ***

Glass Make Up	Double Glazed
Glass	Solar Low-E
Glass Spacer	Mill Finish
High Altitude	No
Class Brosses / Nest+ Casting	CARLO

Glass Preserve / Neat+ Coating

Performance

	Glass Preserve without Neat+ Coating
Glazing Bead	Ovolo
Upper Glass - Glass Type	Clear
Upper Glass - Obscure / Opaque (Glass None
Upper Glass	Tempered
Lower Glass - Glass Type	Clear
Lower Glass - Obscure / Opaque (Glass None
Lower Glass	Tempered

*** Lite Divisions - Upper ***	
Lite Division	Performance Divided Lites
Bar Profile - Exterior	Beveled
Bar Profile - Interior	Ovolo
Bar Size	7/8*



Printed By: Tom Walker Created: 11/29/2023

This report does not include Non-Kolbe Items

2023 Pricing

Window and Door Details Page 2 of 12

Internal Spacers	Mill Finish
Second Bar Size	None
Grid Pattern	Colonial
Colonial Divison	2W1H
Grille Division Type	Specified
*** Lite Division	ons - Lower ***
Lite Division	Performance Divided Lites
Bar Profile - Exterior	Beveled
Bar Profile - Interior	Ovolo
Bar Size	7/8*
Internal Spacers	Mill Finish
Second Ber Size	None
Grid Pattern	Colonial
Calonial Divison	2W1H
Grille Division Type	Specified
Lite Bar Alignment	Align Vertical
*** Hardware-/	Accessories ***
Hardware Color	White
Amount of Check Rail Locks	1
Sash Plough	Both Sash Plough
Screen	Full Screen
Mesh Type	BetterVue Fiberglass
Screen(s) Applied	No
Jambliner	White
Window Opening Control Device	White
Sash Limit Clips	None
*** Species-F	inish-Color ***
Change Species	Leave All Pine
Exterior Frame Finish	K-Kron2
Exterior Sash Finish	K-Kron2
Match All Exterior Colors	Yes
Exterior Color	Ultra Pure White
Interior Frame Finish	K-Kron2
Interior Sash Finish	K-Kron2
Match All Interior Colors	Yes
Interior Color	Ultra Pure White
Fingerjoints	Standard Fingerjoints

(8) 9.9

Line Number	002-1
Label	None Assigned
Product Name	Heritage Rectangle Double Hung (WDH)
Configured in PK Version 770	
AS VIEWED FROM EXTERIOR	

Unit Price	\$2,175.00
Extended Price	\$17,400.00
*** Pricing Details ***	
Base Price	\$572.89
Lower Glass PDL	\$67.59
Upper Glass PDL	\$67.59
Screen	\$56.37
Non-Standard Size	\$159.22
Lower Glass Glass	\$67.69
Upper Glass Glass	\$67.69
Exterior Finish	\$353.03
Interior Finish	\$530.23
Lower Glass Lite Finish	\$39.68
Upper Glass Lite Finish	\$39.68
Window Opening Control Device	\$141.55
No Casing	-\$16.38
Installation Clips	\$28.19

*** Notes ***

Manufacturer Note: Number of installation clips applied is configured for a DP20 installation design pressure. Kolbe also recommends adding an additional 1/2" to the standard rough opening.

***	Overall	Dimensions	***

Overall Frame Width	31"
Overall Frame Height	65"
Overall Rough Opening Width	31 1/2"
Overall Rough Opening Height	65 9/16"
Overall Unit Dimension Width	31"
Overall Unit Dimension Height	65 1/2"
Overall Increased Rough Opening Width	32"

Overall Increased Rough Opening Heigh	ht 66 1/16"
*** Dimensions	***
Call Width	Custom
Call Height	Custom
Individual Frame Width	31"
Individual Frame Height	65"
Clear Opening Width	27 3/4"
Clear Opening Height	27 23/32"
Glass Width	25 1/2"
Glass Height	28 9/32"
*** Casing-Jambs-	Trim ***
Exterior Casing/Accessories	No Casing
Sill Nosing	Standard Sill Nosing
Extended Horns	No
Apply Exterior Casing/Accessories	Yes
Back Priming of Frame	No
Jamb Depth	4 9/16"
Installation Clips	10 1/16" Clips
Kolbe Installation Consulting	No
*** Performance	
Performance	Standard Performance
*** Unit ***	
Unit Type	Complete Unit
Model	Traditional
Production	Current
Clad Profile	No
Sash Material	Wood
Basic Jamb Profile	Square
*** Glass ***	*
Glass Make Up	Double Glazed
Glass	Solar Low-E
Glass Spacer	Mill Finish
High Altitude	No
Glass Preserve / Neat+ Coating	
	Preserve without Neat+ Coating
Glazing Bead	Ovolo
Upper Glass - Glass Type Upper Glass - Obscure / Opaque Glass	Clear
Upper Glass - Upscure / Upaque Glass	
	None
Upper Glass Lower Glass - Glass Type	None Tempered Clear

*** Lite Divisions - Upper ***	
Lite Division	Performance Divided Lites
Bar Profile - Exterior	Beyeled
Bar Profile - Interior	Ovolo
Bar Size	7/8"
Internal Spacers	Mill Finish
Second Bar Size	None
Grid Pattern	Colonial

Lower Glass - Obscure / Opaque Glass

Lower Glass



Quantity

Cubic Feet

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This report does not include Non-Kolbe Items

2023 Pricing

None

Tempered

Window and Door Details Page 4 of 12

Colonial Divison	2W1H
Grille Division Type	Specified
*** Lite Division	s - Lower ***
Lite Division	Performance Divided Lites
Bar Profile - Exterior	Beveled
Bar Profile - Interior	Ovolo
Bar Size	7/8"
Internal Spacers	Mill Finish
Second Bar Size	None
Grid Pattern	Colonial
Celonial Divison	2W1H
Grille Division Type	Specified
Lite Ber Alignment	Align Vertical
*** Hardware-Ac	cessories ***
Hardware Color	White
Amount of Check Rail Locks	1
Sash Plough	Both Sash Plough
Screen	Full Screen
Mesh Type	BetterVue Fiberglass
Screen(s) Applied	No
Jambliner	White
Window Opening Control Device	White
Sash Limit Clips	None
*** Species-Fini	ish-Color ***
Change Species	Leave All Pine
Exterior Frame Finish	K-Kron2
Exterior Sash Finish	K-Kron2
Match All Exterior Colors	Yes
Exterior Color	Ultra Pure White
Interior Frame Finish	K-Kron2
Interior Sash Finish	K-Kron2
Match All Interior Colors	Yes
Interior Color	Ultra Pure White
Fingerjoints	Standard Fingerjoints

Quantity

Installation Clips

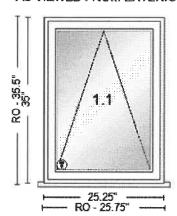
Window and Door Details

(2)

\$28.06

Line Number 003-1
Label None Assigned
Product Name Heritage Rectangle Awning (WAW)
Configured in PK Version 770

AS VIEWED FROM EXTERIOR



Cubic Feet	3.2
Unit Price	\$960.00
Extended Price	\$1,920.00
*** Pricing Detail	ls ***
Base Price	\$517.18
Screen	\$30.33
Non-Standard Size	\$150.15
Glass	\$58.20
Exterior Finish	\$208.61
Basic Jamb	-\$22.86
No Casing	-\$9.67

*** Notes ***

Manufacturer Note: Number of installation clips applied is configured for a DP20 installation design pressure. Kolbe also recommends adding an additional 1/2" to the standard rough opening.

*** Overall Dimensions ***

Overall Frame Width	25 1/4"
Overall Frame Height	35"
Overall Rough Opening Width	25 3/4"
Overall Rough Opening Height	35 1/2"
Overall Unit Dimension Width	25 1/4"
Overall Unit Dimension Height	35 3/4"
Overall Increased Rough Opening Width	26 1/4"
Overall Increased Rough Opening Height	36"
*** Dimensions ***	
Call Width	Custom
Call Height	Custom
Individual Frame Width	25 1/4"
Individual Frame Height	35"
HITTHIRD AND AND AND AND AND AND AND AND AND AN	SROWILLIFE CONTROLLER CONTROL

Glass Width	20 1/2"
Glass Height	30 1/4"
*** Casing-Jambs-Tr	rim ***
Exterior Casing/Accessories	No Casing
Sill Nosing	Standard Sill Nosing
Extended Horns	No
Apply Exterior Casing/Accessories	Yes
Back Priming of Frame	No
Jamb Depth	3 1/2"
Installation Clips	10 1/16" Clips
Kolbe Installation Consulting	No.
*** Performance	***
Performance	Standard Performance
*** Unit ***	
Unit Type	Complete Unit
Model	Crank Out
Production	Current
Clad Profile	No
Hinging	Venting
Sash Material	Wood
Stop Profile	Stepped
*** Glass ***	
Glass Make Up	Double Glazed
Glass	Solar Low-E
Glass Spacer	Mill Finish
High Altitude	No
Glass Preserve / Neat+ Coating	MASHINIMANAPHINIMANOMON
	eserve without Neat+ Coating
Glazing Bead	Ovolo
Glass Type	Clear
Obscure / Opaque Glass	None
	Tempered
*** Hardware-Accesso	
Window Hardware	Standard
Awning Multi-Point Hardware	Multi-Point Lock
Hardware Color	White
Custodial Lock	No
Crank Cover and Handle	Yes
Operating Hardware	E-Gard Plus
Locking Hardware	Stainless Steel
Screen	Screen
Mesh Type	BetterVue Fiberglass
Screen(s) Applied	No
*** Species-Finish-Co	olor ***
Change Species	Leave All Pine
Exterior Frame Finish	K-Kron2
Exterior Sash Finish Match All Exterior Colors	K-Kron2 Yes

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This report does not include Non-Kolbe Items

Exterior Color

Interior Frame Finish

2023 Pricing

Ultra Pure White

Unfinished

Window and Door Details Page 6 of 12

Unfinished

Interior Sash Finish
Screen Color

Screen Color Rustic
Fingerjoints Standard Fingerjoints



This report does not include Non-Kolbe Items

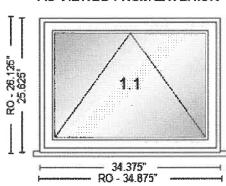
2023 Pricing

11/29/2

Window and Door Details

Line Number	004- 1
Label	None Assigned
Product Name	Heritage Rectangle Awning (WAW)
Configured in PK Version	770

AS VIEWED FROM EXTERIOR



Quantity	(1)
Cubic Feet	3.19
Unit Price	\$910.00
Extended Price	\$910.00
*** Pricing Detail	s ***
Base Price	\$548.61
Non-Standard Size	\$150.45
Glass	\$4.79
Exterior Finish	\$209.53
Basic Jamb	-\$22.80
No Casing	-\$8.70
Installation Clips	\$28.11

*** Notes ***

Manufacturer Note: Number of installation clips applied is configured for a DP20 installation design pressure. Kolbe also recommends adding an additional 1/2" to the standard rough

*** Overall Dimensions ***

Overall Frame Width	34 3/8"
Overall Frame Height	25 5/8"
Overall Rough Opening Width	34 7/8"
Overall Rough Opening Height	26 1/8"
Overall Unit Dimension Width	34 3/8"
Overall Unit Dimension Height	26 3/8"
Overall Increased Rough Opening Width	35 3/8"
Overall Increased Rough Opening Height	26 5/8"
*** Dimensions ***	
Call Width	Custom
Call Height	Custom
Individual Frame Width	34 3/8"
Individual Frame Height	25 5/8"
Glass Width	29 5/8"

Glass Height	20 7/8"
*** Casing-Jan	nbs-Trim ***
Exterior Casing/Accessories	No Casing
Sill Nosing	Standard Sill Nosing
Extended Horns	No
Apply Exterior Casing/Accessories	Yes
Back Priming of Frame	No
Jamb Depth	3 1/2*
Installation Clips	10 1/16" Clips
Kolbe Installation Consulting	No
*** Perform	ance ***
Performance	Standard Performance
*** Uni	t ***
Unit Type	Complete Unit
Model	Crank Ou
Production	Current
Clad Profile	No
Hinging	Venting
Sash Material	Wood
Stop Profile	Stepped
*** Glas	SS ***
Glass Make Up	Double Glazed
Glass	Solar Low-E
Glass Spacer	Mill Finish
High Altitude	No
Glass Preserve / Neat+ Coating	
	ass Preserve without Neat+ Coating
Glazing Bead	Ovalo
Glass Type	Clear
Obscure / Opaque Glass	None
	NOT Tempered
*** Hardware-Ad	
Window Hardware	Standard
Awning Multi-Point Hardware	Multi-Point Lock
Hardware Color	White
Custodial Lock	No.

Window Hardware	Standard
Awning Multi-Point Hardware	Multi-Point Lock
Hardware Color	White
Custodial Lock	No
Crank Cover and Handle	Yes
Operating Hardware	E-Gard Plus
Locking Hardware	Stainless Steel
Screen	Screen
Mesh Type	BetterVue Fiberglass
Screen(s) Applied	No
*** Species-Finis	h-Color ***

Change Species Leave All Pine Exterior Frame Finish K-Kron2 K-Kron2 **Exterior Sash Finish**

Match All Exterior Colors Yes Ultra Pure White **Exterior Color** Unfinished Interior Frame Finish



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This report does not include Non-Kolbe Items

Interior Sash Finish

2023 Pricing

Unfinished

Window and Door Details Page 8 of 12

11/29/2

Section X, Itema.

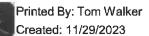
Window and Door Details

Screen Color

Rustic

Fingerjoints

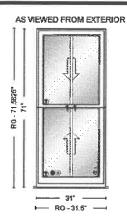
Standard Fingerjoints



This report does not include Non-Kolbe Items

2023 Pricing

Rough Opening Schedule



001 None Assigned

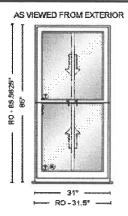
Quantity: 10

Heritage Rectangle Double Hung

Rough Opening*: 32" X 72 1/16"

Frame Size: 31" X 71"

Unit Dimension: 31" X 71 1/2"



002 None Assigned

Quantity: 8

Heritage Rectangle Double Hung

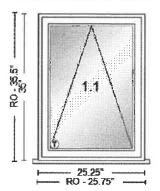
Rough Opening*: 32" X 66 1/16"

Frame Size: 31" X 65"

Unit Dimension: 31" X 65 1/2"

Rough Opening Schedule

AS VIEWED FROM EXTERIOR



003 None Assigned

Quantity: 2

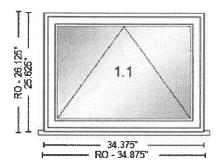
Heritage Rectangle Awning

Rough Opening*: 26 1/4" X 36"

Frame Size: 25 1/4" X 35"

Unit Dimension: 25 1/4" X 35 3/4"

AS VIEWED FROM EXTERIOR



004 None Assigned

Quantity: 1

Heritage Rectangle Awning

Rough Opening*: 35 3/8" X 26 5/8"

Frame Size: 34 3/8" X 25 5/8"

Unit Dimension: 34 3/8" X 26 3/8"

Notes / Totals / Signature

Total Quant	ity: 21	Total Cubic Feet:	196.86	Total Perimeter Feet:	3,937.00	Sub-Total*:	\$42,980.00
						Total Tax:	\$0.00
						Total Freight:	\$0.00
						Total Labor:	\$0.00
7							
						Total Amount:	\$42,980.00

Total Amount includes Kolbe and/or Non-Kolbe lines if applicable

Signature: Date:	
------------------	--

Purchase Order: _

Printed By: Tom Walker Created: 11/29/2023 2023 Pricing

Notes / Totals / Signature Page 12 of 12



50

SOLD BY:

Saint Ignace, MI 49781-1427 Fax: 906-643-9878 Straits Building Center Saint Ignace 452 N State St

SOLD TO:

CREATED DATE 8/31/2023

TATES THE ATE 8/31/2023

OWNER

Wally Bazinau

Abbreviated Quote Report - Customer Pricing QUOTE NAME

PROJECT NAME MCCARTY

SERMIN STONE

STATE MODIFIES

TRADEID

4596822

ORDER NOTES:

MCCARTY

DELIVERY NOTES:

RO Size = 31 1/2" x 71"

100 item

Operation

A

MA N

Location

Unit Price Ext. Price

LIVING RM

\$905.82 \$1,811.64

Unit Size = 31" x 71"

U-Factor SHGC Insect Screen 1: 400 Series Double-Hung, TW 31 x 71 Full Screen Aluminum White Bar, Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), White Jamb Liner, White, Full Screen, ENERGY STAR Clear Opening/Unit # Width Height Area (Sq. Ft)

Argon Fill Simulated Divided Light (SDL) Division, 2 Wide, 1 High, Specified Equal Light Pattern, White, Pine w/White, 3/4" Grille Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 Standard

TW 2' 7"X5' 11", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior

Unit#

KO. 31.5

0.29

0.28

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27.2960

30.8600

5.84970





--- RO - 31.5 ----

RO Size = 31	200	II OIL
1/2"		ASIA

Operation

Location

LIVING RM WEST

Unit Price

Ext. Price

\$905.82

\$905.82

x 71"

3

Unit Size = 31" x 71"

Bar, Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), WhiteJamb Liner, White, Full Screen, Argon Fill Simulated Divided Light (SDL) Division, 2 Wide, 1 High, Specified Equal Light Pattern, White, Pine w/White, 3/4° Grille Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 Standard TW 2' 7"X5' 11", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior Aluminum

Unit # **U-Factor** 0.29 - RO-35.5 SHGC 0.28 Insect Screen 1: 400 Series Double-Hung, TW 31 x 71 Full Screen Aluminum White RO Size = 31 1/2" x 71" 300 tem ENERGY STAR Clear Opening/Unit # O NA PA -3 2 Operation 3 Unit Size = 31" x 71" 27.2960 Width Height 30.8600 Area (Sq. Ft)

5.84970 PARLOR Location Unit Price \$905.82 Ext. Price \$905,82

Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 Standard Aluminum Bar, Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), WhiteJamb Liner, White, Full Screen, Argon Fill Simulated Divided Light (SDL) Division, 2 Wide, 1 High, Specified Equal Light Pattern, White, Pine w/White, 3/4" Grille TW 2' 7"X5' 11", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior

Unit # U-Factor 0.29 SHGC 0.28 Insect Screen 1: 400 Series Double-Hung, TW 31 x 71 Full Screen Aluminum White ENERGY STAR Clear Opening/Unit # O 27.2960 30.8600 Height Area (Sq. Ft) 5.84970

		718	
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1			9. 91.
Kee		 *******	

Operation

3

tem

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400

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ocation

Unit Price

\$905.82

\$1,811.64

Ext. Price

52

RO-315

DINING RM

 $RO Size = 31 1/2" \times 71"$ Unit Size = 31" x 71"

Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 Standard Aluminum Bar, Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), White Jamb Liner, White, Full Screen, Argon Fill Simulated Divided Light (SDL) Division, 2 Wide, 1 High, Specified Equal Light Pattern, White, Pine w/White, 3/4" Grille TW 2' 7"X5' 11", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior

Insect Screen 1: 400 Series Double-Hung, TW 31 x 71 Full Screen Aluminum White

Unit# <u>></u> **U-Factor** 0.29 SHGC 0.28 tem ENERGY STAR Clear Opening/Unit # Ö ON 2 Operation 27.2960 Width 30.8600 Height Area (Sq. Ft) 5.84970 Location

	3		
RO 315		-	- James
•			Chile.
		- 1	

Unit Size = 31" x 61 1/2"

RO Size = 31 1/2" x 61 1/2"

500

بـ

\$

None Assigned

Unit Price

Ext. Price

\$950.22

\$950.22

w/White, 3/4" Grille Bar, Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), WhiteJamb Liner, Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 White, Full Screen, Aluminum Tempered Argon Fill Simulated Divided Light (SDL) Division, 2 Wide, 1 High, Specified Equal Light Pattern, White, Pine TW 2' 7"X5' 1 1/2", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior

U-Factor SHGC Insect Screen 1: 400 Series Double-Hung, TW 31 x 61.5 Full Screen Aluminum White ENERGY STAR Clear Opening/Unit # Height Area (Sq. Ft)

>

27,2960

25.3940

4.81360

Unit#

0.3

0.28

TT		Sect	ion X,	Iten
RO-34.875				
75				
Tradit	PSA	RO S	600	Item

Operation

Vent

MA

BATHROOM EAST Location

Unit Price Ext. Price

\$486.39

\$486.39

 $0 \text{ Size} = 347/8" \times 261/8"$

Unit Size = 34 3/8" x 25 5/8"

aditional Folding, White, White, Full Screen, Aluminum ame, Vent, Dual Pane Low-E4 Standard Series Argon Fill Traditional Trim Stop Profile Stainless Glass / Grille Spacer SA 2' 10 3/8"X2' 1 5/8", Unit, 400 Series Awning, Installation Flange, White Exterior Frame, Pine w/White - Painted Interior

Hardware: PSA Traditional Folding White PN:1521039

Insect Screen 1: 400 Series Awning, PSA 34,375 x 25.625 Full Screen Aluminum White

	A1	-	Unit #
	0.28		Unit # U-Factor SHGC
	0.32	apprint the state of the state of the state of the state of	SHGC
Item		i.	m
Qty	YES		ENERGY STAR
Operation			
Location			
Unit Price			

RO-315

Unit Size = 31" x 62 1/2"

RO Size = 31 1/2" x 62 1/2"

700

3

STAIRWAY

\$901.61

\$901.61

Ext. Price

Full Screen, Aluminum Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 Tempered Argon Fill Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), WhiteJamb Liner, White, TW 2' 7"X5' 2 1/2", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior

Insect Screen 1: 400 Series Double-Hung, TW 31 x 62.5 Full Screen Aluminum White

U-Factor 0.3 0.31 SHGC ENERGY STAR Clear Opening/Unit # 27.2960 Width Height 26.3940 Area (Sq. Ft) 5.00310

Unit#

tem

M M

800

MAIDS

\$567.79

\$567.79

RO - 33.25 -- 32.76 --80-26

> $RO Size = 26" \times 33 1/4"$ Vent

Unit Size = 25 1/2" x 32 3/4"

Frame, Vent, Dual Pane Low-E4 Tempered Series Argon Fill Traditional Trim Stop Profile Stainless Glass / Grille Spacer, Traditional Folding, White, Full Screen, Aluminum PSA 2' 1 1/2"X2' 8 3/4", Unit, 400 Series Awning, Installation Flange, White Exterior Frame, Pine w/White - Painted Interior

Hardware: PSA Traditional Folding White PN:1521039

Insect Screen 1: 400 Series Awning, PSA 25.5 x 32.75 Full Screen Aluminum White

Unit # U-Factor 0.29 SHGC 0.32 **ENERGY STAR** S

900 item MO

RO Size = 26" x 33 1/4"

RO 33.25

Vent

2ND FLR BATH

Location

Unit Price

Ext. Price

\$567.79

\$567.79

Operation

RO 28

Unit Size = 25 1/2" x 32 3/4"

Frame, Vent, Dual Pane Low-E4 Tempered Series Argon Fill Traditional Trim Stop Profile Stainless Glass / Grille Spacer, PSA 2' 1 1/2"X2' 8 3/4", Unit, 400 Series Awning, Installation Flange, White Exterior Frame, Pine w/White - Painted Interior Traditional Folding, White, White, Full Screen, Aluminum

Hardware: PSA Traditional Folding White PN:1521039

Insect Screen 1: 400 Series Awning, PSA 25.5 x 32.75 Full Screen Aluminum White

Unit # U-Factor 0.29 SHGC 0.32 **ENERGY STAR** 8

All Images Viewed from Exterior

	Ī	
NO 3225		÷
	Ц	A Company

ABO ABO

1000 Hem

Operation >

ocation

Ext. Price

55

\$826.64

\$826.64

RO Size = 32 1/4" x 63"

BEDROOM 4

Unit Size = 31 3/4" x 63"

Argon Fill Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), White Factory Applied Window Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 Standard Opening Control Device, White-Jamb Liner, White, Full Screen, Aluminum TW 2' 7 3/4"X5' 3", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior

U-Factor SHGC Insect Screen 1: 400 Series Double-Hung, TW 31.75 x 63 Full Screen Aluminum White **ENERGY STAR Clear Opening/Unit#** Width Height Area (Sq. Ft)

Unit #

0

0.31

Z \geq 28.0460 26.8600 5.23140

		1
51		
120	- 8	*****

RO Size = 32 1/4" x 63"

1100

tem

NA PA

Operation

3

BEDROOM 3

Location

Unit Price

Ext. Price

\$875.26

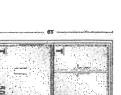
\$875.26

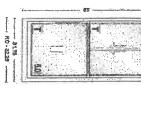
Unit Size = 31 3/4" x 63"

Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 Standard Bar, Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), White Factory Applied Window Opening Argon Fill Simulated Divided Light (SDL) Division, 2 Wide, 1 High, Specified Equal Light Pattern, White, Pine w/White, 3/4" Grille TW 2' 7 3/4"X5' 3", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior Control Device, White-Jamb Liner, White, Full Screen, Aluminum

Unit # U-Factor SHGC 0.28 Insect Screen 1: 400 Series Double-Hung, TW 31.75 x 63 Full Screen Aluminum White ENERGY STAR Clear Opening/Unit # 28.0460 26.8600 Area (Sq. Ft) 5.23140

Print Date: 8/31/2023 1:40:01 PM UTC





Operation }

ocation

Unit Price

\$1,011.86

\$1,011.86

Ext. Price

RO Size = 32 1/4" x 63"

1200

tem

NO ---

BEDROOM 1

Unit Size = 31 3/4" x 63"

w/White, 3/4" Grille Bar, Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), White Factory Applied Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 Window Opening Control Device, White Jamb Liner, White, Full Screen, Aluminum Tempered Argon Fill Simulated Divided Light (SDL) Division, 2 Wide, 1 High, Specified Equal Light Pattern, White, Pine TW 2' 7 3/4"X5' 3", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior

Unit # 2 **U-Factor** 03 0.28 SHGC Insect Screen 1: 400 Series Double-Hung, TW 31,75 x 63 Full Screen Aluminum White ENERGY STAR Clear Opening/Unit # S 28.0460 Width 26,8600 Height Area (Sq. Ft) 5.23140

RO Size	1300
= 32 1/4" x 71"	خد
	AA

tem

ON

Operation

Location

NORTH

\$1,121.15

\$1,121.15

Unit Price

Ext. Price

Unit Size = 31 3/4" x 71"

Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 w/White, 3/4" Grille Bar, Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), White Factory Applied Window Opening Control Device, White Jamb Liner, White, Full Screen, Aluminum Tempered Argon Fill Simulated Divided Light (SDL) Division, 2 Wide, 1 High, Specified Equal Light Pattern, White, Pine TW 2' 7 3/4"X5' 11", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior

U-Factor 0.3 0.28 SHGC Insect Screen 1: 400 Series Double-Hung, TW 31.75 x 71 Full Screen Aluminum White ENERGY STAR Clear Opening/Unit# O 28.0460 30.8600 Area (Sq. Ft) 6.01040

Unit #

--- B 225 ----

1400 Item

P

Operation

2

Unit Price

Ext. Price

57

\$1,121.15 \$1,121.15

RO Size = 32 1/4" x 71"

Unit Size = 31 3/4" x 71"

HALLWAY NORTH

Location

w/White, 3/4" Grille Bar, Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), White Factory Applied Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 Window Opening Control Device, WhiteJamb Liner, White, Full Screen, Aluminum. Tempered Argon Fill Simulated Divided Light (SDL) Division, 2 Wide, 1 High, Specified Equal Light Pattern, White, Pine TW 2' 7 3/4"X5' 11", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior

Insect Screen 1: 400 Series Double-Hung, TW 31.75 x 71 Full Screen Aluminum White

SHGC 0.28 ENERGY STAR Clear Opening/Unit # S 2 28.0460 Width 30.8600 Height Area (Sq. Ft) 6.01040

Unit #

U-Factor

O ယ

31.76

1500 Hem

R

Operation

2

BEDROOM 2

\$1,011.86

\$1,011.86

Unit Price

Ext. Price

Location

RO Size = 32 1/4" x 63" Unit Size = 31 3/4" x 63"

w/White, 3/4" Grille Bar, Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), White Factory Applied Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 Window Opening Control Device, White Jamb Liner, White, Full Screen, Aluminum Tempered Argon Fill Simulated Divided Light (SDL) Division, 2 Wide, 1 High, Specified Equal Light Pattern, White, Pine

TW 2' 7 3/4"X5' 3", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior

U-Factor SHGC insect Screen 1: 400 Series Double-Hung, TW 31.75 x 63 Full Screen Aluminum White ENERGY STAR Clear Opening/Unit # Width Height Area (Sq. Ft)

>

28.0460

26.8600

5.23140

<u>></u>

0.3

0.28

Unit #

18

HALL WEST

\$1,011.86 \$1,011.86

RO Size = $32 \frac{1}{4}$ " x 63"

1600 tem

Unit Size = 31 3/4" x 63"

w/White, 3/4" Grille Bar, Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), White Factory Applied Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 Window Opening Control Device, White Jamb Liner, White, Full Screen, Aluminum Tempered Argon Fill Simulated Divided Light (SDL) Division, 2 Wide, 1 High, Specified Equal Light Pattern, White, Pine TW 2' 7 3/4"X5' 3", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior

Unit# U-Factor SHGC Insect Screen 1: 400 Series Double-Hung, TW 31.75 x 63 Full Screen Aluminum White ENERGY STAR Clear Opening/Unit# Width Height Area (Sq. Ft)

2

<u>ပ</u> ယ

0.28

NO O

2

28,0460

26.8600

5.23140

MO

Operation

AA

2ND FLR BATH WEST

\$1,011.86

\$1,011.86

Unit Price

Ext. Price

Location

- 31.75 ~

RO Size = 32 1/4" x 63"

1700 tem

Unit Size = 31 3/4" x 63"

Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 w/White, 3/4" Grille Bar, Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), White Factory Applied TW 2' 7 3/4"X5' 3", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior Window Opening Control Device, White Jamb Liner, White, Full Screen, Aluminum Tempered Argon Fill Simulated Divided Light (SDL) Division, 2 Wide, 1 High, Specified Equal Light Pattern, White, Pine

U-Factor 0.3 0.28 SHGC Insect Screen 1: 400 Series Double-Hung, TW 31,75 x 63 Full Screen Aluminum White ENERGY STAR Clear Opening/Unit # Ö 28.0460 26,8600 Height Area (Sq. Ft) 5.23140

Unit #

RO Size	1800	tem
= 32 1/4" x	N	Oty

ocation

Operation

3

Unit Price Ext. Price

59

\$813.61

BEDROOM 1 ST FLR

\$1,627.22

63

Unit Size = 31 3/4" x 63"

Argon Fill Simulated Divided Light (SDL) Division, 2 Wide, 1 High, Specified Equal Light Pattern, White, Pine wWhite, 3/4" Grille Sash/Panel, Pine w/White - Painted Interior Frame, Pine w/White - Painted Interior Sash/Panel, AA, Dual Pane Low-E4 Standard Bar, Stainless Glass / Grille Spacer, Traditional, 1 Sash Locks White (Factory Applied), White-lamb Liner, White, Full Screen, TW 2' 7 3/4"X5' 3", Unit, 400 Series Double-Hung, Equal Sash, Installation Flange, White Exterior Frame, White Exterior

Unit# **U-Factor** 0.29 SHGC 0.28 Insect Screen 1: 400 Series Double-Hung, TW 31.75 x 63 Full Screen Aluminum White RO Size = 32 1/2" x 17 1/2" 1900 tem **ENERGY STAR Clear Opening/Unit #** S PV PV _ 2 Stationary Operation Unit Size = 32" x 17" Width 28.0460 Height 26.8600 Area (Sq. Ft) 5.23140 TRANSOM Location

Unit Price

Ext. Price

\$382.50

\$382.50

RO-32.5 -

Unit #

U-Factor

SHGC

ENERGY STAR

<u>≥</u>

0.32

YES

PSA 2' 8"X1' 5", Unit, 400 Series Awning, Installation Flange, White Exterior Frame, Pine w/White - Painted Interior Frame, Stationary, Dual Pane Low-E4 Standard Series Argon Fill Traditional Trim Stop Profile Stainless Glass / Grille Spacer

 SUB-POTAL:
 \$18,910.08

 FREIGHT:
 \$0.00

 LABOR:
 \$0.00

 TAX:
 \$0.00

 FOTAL:
 \$18,910.08

CUSTOMER SIGNATURE

UAIR

Thank you for choosing Andersen Windows & Doors

^{*} All graphics as viewed from the exterior. ** Rough opening dimensions are minimums and may need to be increased to allow for use of building wraps or flashings or sill panning or brackets or fasteners or other items.

Matthew McCarty Ultimate Wood

Quote #: YYQWFQ4

A Proposal for Window and Door Products prepared for: **Job Site:** 49740

Shipping Address:

PRESTON FEATHER BUILDING CENTER-HBR SPGS 8600 MOELLER DR HARBOR SPRINGS, MI 49740-9583

Featuring products from:



Preston Feather

ANDY HERMAN PRESTON FEATHER BUILDING CENTER-HBR SPGS PO BOX 637 PETOSKEY, MI 49770-0637 Phone: (231) 439-5821

Email: aherman@prestonfeather.com

This report was generated on 12/6/2023 2:37:55 PM using the Marvin Order Management System, version 0004.05.00 (Current). Price in USD. Unit availability and price are subject to change. Dealer terms and conditions may apply.

Matthew McCarty
U Section X, Itema.
Quote Numbe

UNIT SUMMARY

The following is a schedule of the windows and doors for this project. For additional unit details, please see Line Item Quotes.

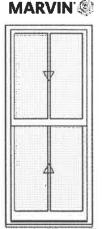
Additional charges, tax or Terms and Conditions may apply. Detail pricing is per unit.

NUMB	ER OF LINES: 4	Т	OTAL UNIT QTY: 21	EXT NET PRICE:	USD	36,802.08
LINE	MARK UNIT	PRODUCT LINE	ITEM	NET PRICE	QTY	EXTENDED NET PRICE
1		Ultimate Wood	Double Hung RO 32" X 72"	1,913.23	10	19,132.30
2		Ultimate Wood	Double Hung RO 32" X 66"	1,814.16	8	14,513.28
3		Ultimate Wood	Awning RO 26 1/4" X 36 1/4"	1,119.84	2	2,239.68
4		Ultimate Wood	Awning RO 35 3/8" X 26 7/8"	916.82	1	916.82

LINE ITEM QUOTES

The following is a schedule of the windows and doors for this project. For additional unit details, please see Line Item Quotes. Additional charges, tax or Terms and Conditions may apply. Detail pricing is per unit.

Line #1	Mark Unit:	Net Price:		1,913.23
Qty: 10		Ext. Net Price:	USD	19,132.30



As Viewed From The Exterior

FS 31" X 71 1/2"
RO 32" X 72"
Egress Information
Width: 27 7/16" Height: 29 1/2"
Net Clear Opening: 5.62 SqFt
Performance Information
U-Factor: 0.29

Solar Heat Gain Coefficient: 0.26 Visible Light Transmittance: 0.45 Condensation Resistance: 56 CPD Number: MAR-N-68-07486-00001 Primed Pine Exterior Primed Pine Interior Ultimate Wood Double Hung Frame Size w/ Subsill 31" X 71 1/2' Rough Opening w/ Subsill 32" X 72" Glass Add For All Sash/Panels Top Sash Primed Pine Sash Exterior Primed Pine Sash Interior Tempered Low E2 w/Argon Black Perimeter and Spacer Bar 7/8" SDL - With Spacer Bar - Black Rectangular - Special Cut 2W1H Primed Pine Ext - Primed Pine Int Ovolo Exterior Glazing Profile Ovolo Interior Glazing Profile **Bottom Sash** Primed Pine Sash Exterior Primed Pine Sash Interior Tempered Low E2 w/Argon Black Perimeter and Spacer Bar 7/8" SDL - With Spacer Bar - Black

Primed Pine Ext - Primed Pine Int
Ovolo Exterior Glazing Profile
Ovolo Interior Glazing Profile
White Sash Lock
Beige Jamb Hardware
Extruded Aluminum Screen
Stone White Surround
Bright View Mesh
***Screen/Combo Ship Loose
4 9/16" Jambs

Rectangular - Special Cut 2W1H

Primed Pine Standard Subsill Flush Sill Horns Installed Installation Brackets

Exterior Casing - None

***Note: Screen/Combo/Storm OSM based on factory applied casing and subsill.

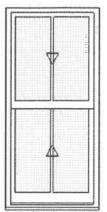
Field application may require special sizing.

***Note: Unit Availability and Price is Subject to Change

Line #2	Mark Unit:	Net Price:		1,814.16
Qty: 8		Ext. Net Price:	USD	14,513.28



Primed Pine Exterior
Primed Pine Interior
Ultimate Wood Double Hung
Frame Size w/ Subsill
31" X 65 1/2"
Rough Opening w/ Subsill
32" X 66"
Glass Add For All Sash/Panels
Top Sash
Primed Pine Sash Exterior



As Viewed From The Exterior

FS 31" X 65 1/2" RO 32" X 66" Egress Information

Width: 27 7/16" Height: 26 1/2" Net Clear Opening: 5.05 SqFt **Performance Information**

U-Factor: 0.29

Solar Heat Gain Coefficient: 0,26 Visible Light Transmittance: 0,45 Condensation Resistance: 56

CPD Number: MAR-N-68-07486-00001

Primed Pine Sash Interior

IG

Tempered Low E2 w/Argon Black Perimeter and Spacer Bar 7/8" SDL - With Spacer Bar - Black Rectangular - Special Cut 2W1H Primed Pine Ext - Primed Pine Int Ovolo Exterior Glazing Profile Ovolo Interior Glazing Profile Bottom Sash

Primed Pine Sash Exterior Primed Pine Sash Interior

IG

Tempered Low E2 w/Argon Black Perimeter and Spacer Bar 7/8" SDL - With Spacer Bar - Black Rectangular - Special Cut 2W1H Primed Pine Ext - Primed Pine Int Ovolo Exterior Glazing Profile

Ovolo Interior Glazing Profile White Sash Lock

Beige Jamb Hardware
Extruded Aluminum Screen
Stone White Surround
Bright View Mesh
***Screen/Combo Ship Loose
4 9/16" Jambs

Exterior Casing - None Primed Pine Standard Subsill

Flush Sill Horns

Primed Pine Exterior

Installed Installation Brackets

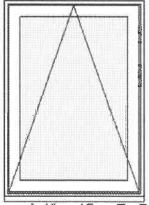
***Note: Screen/Combo/Storm OSM based on factory applied casing and subsill.

Field application may require special sizing.

***Note: Unit Availability and Price is Subject to Change

Line #3	Mark Unit:	Net Price:		1,119.84
Qty: 2		Ext. Net Price:	USD	2,239.68





As Viewed From The Exterior

FS 25 1/4" X 35 3/4"
RO 26 1/4" X 36 1/4"
Egress Information
No Egress Information available.
Performance Information
U-Factor: 0.28
Solar Heat Gain Coefficient: 0.27
Visible Light Transmittance: 0.46

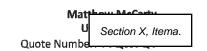
Condensation Resistance: 58 CPD Number: MAR-N-354-09796-00001 Primed Pine Interior Ultimate Wood Awning - Roto Operating Frame Size w/ Subsill 25 1/4" X 35 3/4" Rough Opening w/ Subsill 26 1/4" X 36 1/4" Primed Pine Sash Exterior Primed Pine Sash Interior IG - 3/4" - 1 Lite Tempered Low E2 w/Argon Black Perimeter Bar Ogee Interior Glazing Profile Standard Bottom Rail Beige Weather Strip White Folding Handle ***Handles/Covers Ship Loose White Multi - Point Lock Aluminum Screen

Aluminum Screen
White Surround
Bright View Mesh
***Screen/Combo Ship Loose
4 9/16" Jambs

Exterior Casing - None Primed Pine Standard Subsill Flush Sill Horns

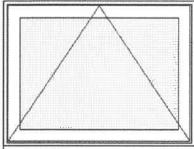
No Installation Method

***Note: Unit Availability and Price is Subject to Change



Line #4	Mark Unit:	Net Price:		916.82
Qty: 1		Ext. Net Price:	USD	916.82





As Viewed From The Exterior

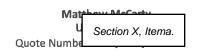
FS 34 3/8" X 26 3/8" RO 35 3/8" X 26 7/8" **Egress Information** No Egress Information available. **Performance Information** U-Factor: 0.28 Solar Heat Gain Coefficient: 0.27

Visible Light Transmittance: 0.46 Condensation Resistance: 58 CPD Number: MAR-N-354-09796-00001

Primed Pine Exterior Primed Pine Interior Ultimate Wood Awning - Roto Operating Frame Size w/ Subsill 34 3/8" X 26 3/8" Rough Opening w/ Subsil 35 3/8" X 26 7/8" Primed Pine Sash Exterior Primed Pine Sash Interior IG - 3/4" - 1 Lite Low E2 w/Argon Black Perimeter Bar Ogee Interior Glazing Profile Standard Bottom Rail Beige Weather Strip White Folding Handle ***Handles/Covers Ship Loose White Multi - Point Lock Aluminum Screen White Surround Bright View Mesh ***Screen/Combo Ship Loose 4 9/16" Jambs Exterior Casing - None Primed Pine Standard Subsill Flush Sill Horns

No Installation Method ***Note: Unit Availability and Price is Subject to Change

> Project Subtotal Net Price: USD 36,802.08 6.000% Sales Tax: USD 2,208.12 Project Total Net Price: USD 39,010.20



PRODUCT AND PERFORMANCE INFORMATION

NFRC Ratings:

NFRC energy ratings may vary depending on the exact configuration of glass thickness used on the unit. NFRC energy values and ratings may change over time due to ongoing product changes, updated test results or requirements. NFRC values and ratings are finalized on the date of manufacture.

The National Fenestration Rating Council (NFRC) has developed and operates a uniform rating system for the energy performance of fenestration products, including windows, doors and skylights. For additional information regarding this rating system, see www.nfrc.org.

Code (residential, building or energy) Compliance:

Determining the suitability and compliance with state, local, or other applicable building codes or standards, including energy codes, is the responsibility of the buyer, user, architect, contractor, installer, and/or other construction professional.

PURCHASE APPROVAL/SIGN OFF

Project Subtotal Net Price: USD 36,802.08

6.000% Sales Tax: USD 2,208.12

Project Total Net Price: USD 39,010.20

I have reviewed all line item quotes in detail and agree that the product specifications and pricing are accurate, and I approve the project for order. I acknowledge that additional charges, tax or Terms and Conditions may apply.

Seller:		
Buyer:		

Matthew McCarty Ultimate Clad

Quote #: XTMA6TB

A Proposal for Window and Door Products prepared for: **Job Site:** 49740

Shipping Address:

PRESTON FEATHER BUILDING CENTER-HBR SPGS 8600 MOELLER DR HARBOR SPRINGS, MI 49740-9583

Featuring products from:

MARVIN'

Preston Feather

ANDY HERMAN PRESTON FEATHER BUILDING CENTER-HBR SPGS PO BOX 637 PETOSKEY, MI 49770-0637 Phone: (231) 439-5821

Email: aherman@prestonfeather.com

This report was generated on 12/6/2023 2:42:49 PM using the Marvin Order Management System, version 0004.05.00 (Current). Price in USD. Unit availability and price are subject to change. Dealer terms and conditions may apply.

UNIT SUMMARY

The following is a schedule of the windows and doors for this project. For additional unit details, please see Line Item Quotes.

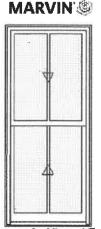
Additional charges, tax or Terms and Conditions may apply. Detail pricing is per unit.

NUMB	ER OF LINES: 4	T	OTAL UNIT QTY: 21	EXT NET PRICE:	USD	36,227.06
LINE	MARK UNIT	PRODUCT LINE	ITEM	NET PRICE	QTY	EXTENDED NET PRICE
1		Ultimate	Double Hung G2 RO 32" X 72"	1,888.05	10	18,880.50
2		Ultimate	Double Hung G2 RO 32" X 66"	1,786.55	8	14,292.40
3		Ultimate	Awning RO 26 1/4" X 36 1/4"	1,071.92	2	2,143.84
4		Ultimate	Awning RO 35 3/8" X 26 7/8"	910.32	1	910.32

LINE ITEM QUOTES

The following is a schedule of the windows and doors for this project. For additional unit details, please see Line Item Quotes. Additional charges, tax or Terms and Conditions may apply. Detail pricing is per unit.

Line #1	Mark Unit:	Net Price:		1,888.05
Qty: 10		Ext. Net Price:	USD	18,880.50



As Viewed From The Exterior

FS 31" X 71 1/2" RO 32" X 72" Egress Information

Width: 27 13/32" Height: 30 11/16" Net Clear Opening: 5.84 SqFt

Performance Information

U-Factor: 0.3

Solar Heat Gain Coefficient: 0.27 Visible Light Transmittance: 0.46 Condensation Resistance: 55

CPD Number: MAR-N-425-23552-00001

Stone White Clad Exterior **Primed Pine Interior** Ultimate Double Hung G2 Frame Size 31" X 71 1/2" Standard CN Height 32 Rough Opening 32" X 72" Glass Add For All Sash/Panels Top Sash Stone White Clad Sash Exterior Primed Pine Sash Interior Tempered Low E2 w/Argon Black Perimeter and Spacer Bar 7/8" SDL - With Spacer Bar - Black Rectangular - Special Cut 2W1H Stone White Clad Ext - Primed Pine Int Ogee Interior Glazing Profile **Bottom Sash** Stone White Clad Sash Exterior Primed Pine Sash Interior Tempered Low E2 w/Argon Black Perimeter and Spacer Bar 7/8" SDL - With Spacer Bar - Black Rectangular - Special Cut 2W1H Stone White Clad Ext - Primed Pine Int Ogee Interior Glazing Profile White Interior Weather Strip Package White Exterior Weather Strip Package White Sash Lock White Top Sash Strike Plate Assembly Color Extruded Aluminum Screen Stone White Surround **Bright View Mesh** ***Screen/Combo Ship Loose 4 9/16" Jambs Nailing Fin

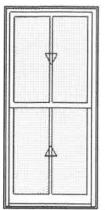
III LIII C II Z	Mark Unit:	Net Price:		1,786.59
Qty: 8		Ext. Net Price:	USD	14,292.40

***Note: Unit Availability and Price is Subject to Change



Primed Pine Interior
Ultimate Double Hung G2
Frame Size 31" X 65 1/2"
Rough Opening 32" X 66"
Glass Add For All Sash/Panels
Top Sash
Stone White Clad Sash Exterior
Primed Pine Sash Interior
IG
Tempered Low E2 w/Argon
Black Perimeter and Spacer Bar
7/8" SDL - With Spacer Bar - Black
Rectangular - Special Cut 2W1H
Stone White Clad Ext - Primed Pine Int
Ogee Interior Glazing Profile

Stone White Clad Exterior



As Viewed From The Exterior

FS 31" X 65 1/2" RO 32" X 66" Egress Information

Width: 27 13/32" Height: 27 11/16" Net Clear Opening: 5.27 SqFt

Performance Information

U-Factor: 0.3

Solar Heat Gain Coefficient: 0.27 Visible Light Transmittance: 0.46 Condensation Resistance: 55

CPD Number: MAR-N-425-23552-00001

Stone White Clad Sash Exterior
Primed Pine Sash Interior
IG
Tempered Low E2 w/Argon
Black Perimeter and Spacer Bar
7/8" SDL - With Spacer Bar - Black
Rectangular - Special Cut 2W1H
Stone White Clad Ext - Primed Pine Int
Ogee Interior Glazing Profile
White Interior Weather Strip Package
White Sash Lock

White Top Sash Strike Plate Assembly Color Extruded Aluminum Screen

Stone White Surround Bright View Mesh

Bottom Sash

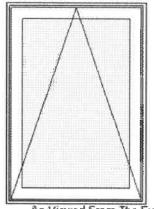
***Screen/Combo Ship Loose 4 9/16" Jambs

4 9/16" Jamb Nailing Fin

***Note: Unit Availability and Price is Subject to Change

Line #3	Mark Unit:	Net Price:		1,071.92
Qty: 2		Ext. Net Price:	USD	2,143.84





As Viewed From The Exterior

FS 25 1/4" X 35 3/4"
RO 26 1/4" X 36 1/4"
Egress Information
No Egress Information available.
Performance Information
U-Factor: 0.3
Solar Heat Gain Coefficient: 0.29
Visible Light Transmittance: 0.49
Condensation Resistance: 57

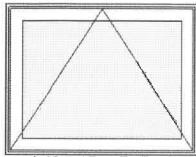
Stone White Clad Exterior Primed Pine Interior Ultimate Awning - Roto Operating Frame Size 25 1/4" X 35 3/4" Rough Opening 26 1/4" X 36 1/4" Stone White Clad Sash Exterior Primed Pine Sash Interior IG - 3/4" - 1 Lite Tempered Low E2 w/Argon Black Perimeter Bar Ogee Interior Glazing Profile Standard Bottom Rail White Weather Strip White Folding Handle ***Handles/Covers Ship Loose White Multi - Point Lock Aluminum Screen White Surround **Bright View Mesh** ***Screen/Combo Ship Loose 4 9/16" Jambs Nailing Fin

***Note: Unit Availability and Price is Subject to Change

Line #4 Mark Unit: Net P	rico:	010.22
Line #4 Mark Unit: Net P Qty: 1 Ext. Net P	III	910.32

CPD Number: MAR-N-343-21498-00001





As Viewed From The Exterior

F\$ 34 3/8" X 26 3/8"
RO 35 3/8" X 26 7/8"
Egress Information
No Egress Information available.
Performance Information
U-Factor: 0.3

Solar Heat Gain Coefficient: 0.29 Visible Light Transmittance: 0.49 Condensation Resistance: 57

CPD Number: MAR-N-343-21498-00001

Stone White Clad Exterior Primed Pine Interior Ultimate Awning - Roto Operating Frame Size 34 3/8" X 26 3/8" Rough Opening 35 3/8" X 26 7/8" Stone White Clad Sash Exterior Primed Pine Sash Interior IG - 3/4" - 1 Lite Low E2 w/Argon Black Perimeter Bar Ogee Interior Glazing Profile Standard Bottom Rail White Weather Strip White Folding Handle ***Handles/Covers Ship Loose White Multi - Point Lock Aluminum Screen White Surround **Bright View Mesh** ***Screen/Combo Ship Loose 4 9/16" Jambs Nailing Fin

***Note: Unit Availability and Price is Subject to Change

Project Subtotal Net Price: USD 36,227.06

6.000% Sales Tax: USD 2,173.62 Project Total Net Price: USD 38,400.68

PRODUCT AND PERFORMANCE INFORMATION

NFRC Ratings:

NFRC energy ratings may vary depending on the exact configuration of glass thickness used on the unit. NFRC energy values and ratings may change over time due to ongoing product changes, updated test results or requirements. NFRC values and ratings are finalized on the date of manufacture.

The National Fenestration Rating Council (NFRC) has developed and operates a uniform rating system for the energy performance of fenestration products, including windows, doors and skylights. For additional information regarding this rating system, see www.nfrc.org.

Code (residential, building or energy) Compliance:

Determining the suitability and compliance with state, local, or other applicable building codes or standards, including energy codes, is the responsibility of the buyer, user, architect, contractor, installer, and/or other construction professional.

Matthow McCarty				
Ouote Numb	Section X, Itema.			

PURCHASE APPROVAL/SIGN OFF

Project Subtotal Net Price: USD 36,227.06

6.000% Sales Tax: USD 2,173.62

Project Total Net Price: USD 38,400.68

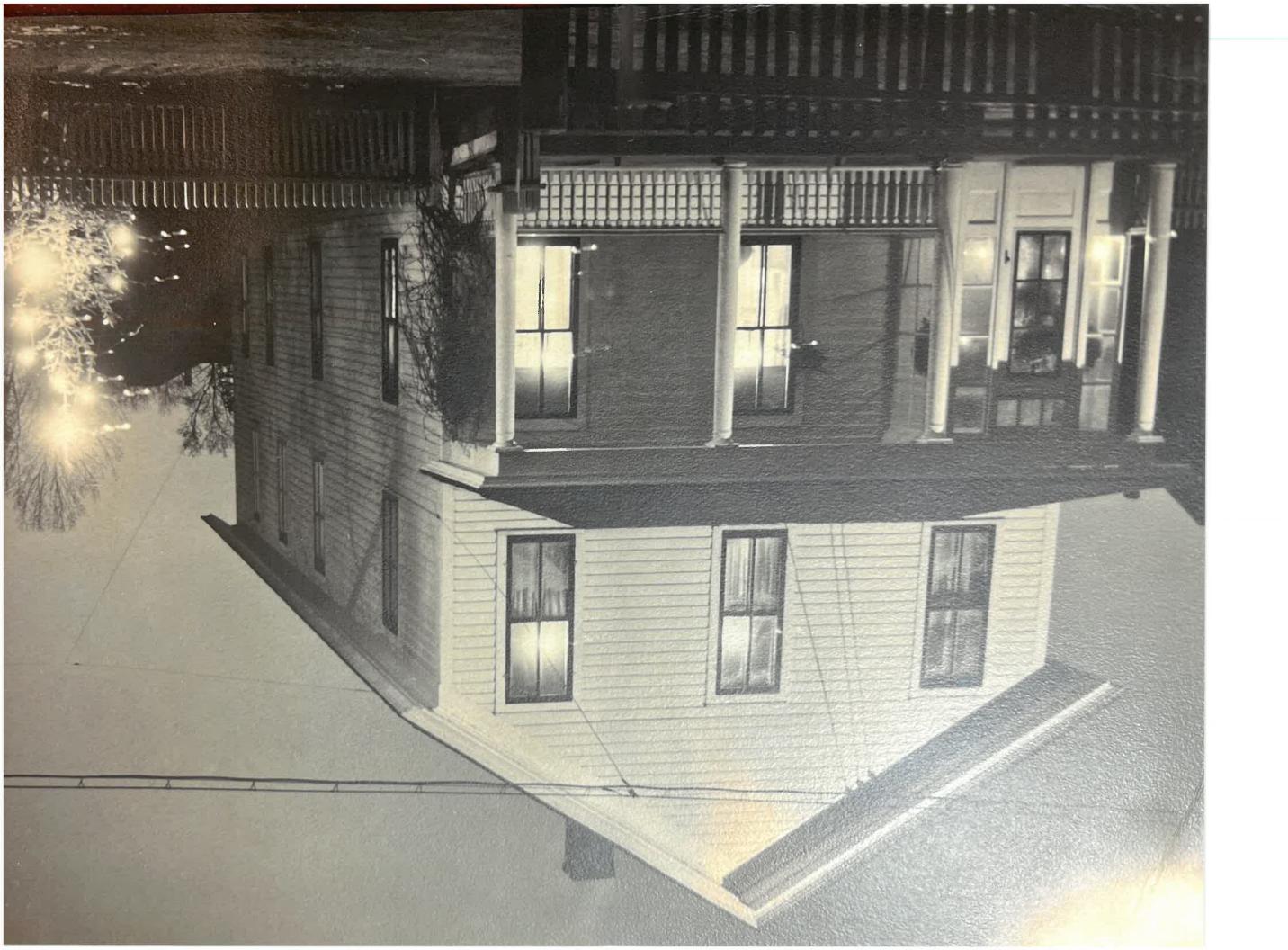
I have reviewed all line item quotes in detail and agree that the product specifications and pricing are accurate, an	d I
approve the project for order. I acknowledge that additional charges, tax or Terms and Conditions may apply	

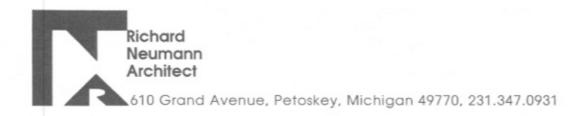
Seller:	n		
Buyer:	:		











6 January 2024

Katie Pereny, Secretary Historic District Commission City of Mackinac Island P.O. Box 455 Mackinac Island, MI 49757

Re: McCARTY COTTAGE WINDOWS REPLACEMENT

Design Review

Dear Ms. Pereny:

I have reviewed the proposed windows replacement at the McCarty Cottage in the West End Historic District.

Find attached the Design Review for the above referenced proposed project.

Should you have any questions, please contact me.

Sincerely,

RICHARD NEUMANN ARCHITECT

Rick Neumann

Matthew McCarty, Applicant
 Dennis Dombroski, City of Mackinac Island
 Gary Rentrop, Rentrop & Morrison



6 January 2024

DESIGN REVIEW

McCARTY COTTAGE WINDOWS REPLACEMENT

7745 Mahoney Avenue

West End Historic District Mackinac Island, Michigan

INTRODUCTION

The proposed project is replacement of existing windows at the McCarty Cottage, at 7745 Mahoney Avenue, in the West End Historic District. The building is a Contributing structure in the district. Work would consist of complete window replacement, proposed to be vinyl clad wood windows (ie. wood inside and vinyl outside). Existing aluminum storm / screen windows would be removed to facilitate window replacement. Existing vinyl siding and trim would be maintained.

This design review is based on City Code Sec. 10-161 "Design Review Standards and Guidelines", of Article V. "Historic District", of the City of Mackinac Island Ordinance No. 443, adopted October 21, 2009. The review standards are those of the Department of the Interior entitled "The United States Secretary of the Interior's Standards for Rehabilitation" and "Guidelines for Rehabilitating Historic Buildings", as set forth in 36 CFR, part 67, as well as the factors set forth in City Code Sec. 10-161(b).

Materials submitted for Review include four sets of window replacement quotations representing three different window manufacturers, and photographs of existing and historic exterior views, undated.

REVIEW

The Standards for review are the following:

Standard 1 - "A property shall be used for its historic purpose or be placed in a new use that requires minimal change to the defining characteristics of the building and its site and environment."

The building use would remain single-family residential.

McCarty Cottage Windows Replacement Design Review 6 January 2024
Page 2

Standard 2 - "The historic character of a property shall be retained and preserved. The removal of historic materials or alteration of features and spaces that characterize a building shall be avoided."

The existing historic character of the property would be retained and preserved. Window replacement would maintain the existing appearance, and removal of non-historic aluminum storm-screen windows would improve the traditional character of the house. Replacement windows would maintain the 2 over 2 lites, with each sash split with a vertical muntin.

Standard 3 - "Each property shall be recognized as a physical record of its time, place and use. Changes that create a false sense of historic development such as adding conjectural features or architectural elements from other buildings, shall not be undertaken."

The proposed window replacements would not create a false sense of historic development, and no inappropriate conjectural features would be added.

Standard 4 - "Most properties change over time; those changes that have acquired historic significance in their own right shall be retained and preserved."

This standard does not apply to the proposed project.

Standard 5 - "Distinctive features, finishes, and construction techniques or examples of craftsmanship that characterize a property shall be preserved."

Distinctive features, finishes, or craftsmanship that characterize the existing buildings and property would be maintained.

Standard 6 - "Deteriorated historical features shall be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature shall match the old in design, color, texture, and other visual qualities. Replacement of missing features shall be substantiated by documentary, physical, or pictorial evidence, or structures."

Replacement of the original windows would constitute a loss of original features of the house, but the existing historic windows are deteriorated and functionally obsolete. The new replacement windows would match the old in type and design, and would maintain the visual character of the house.

Standard 7 - "Chemical or physical treatments, such as sandblasting, that cause damage to historic materials shall not be used. The surface cleaning of structures, if appropriate, shall be undertaken using the gentlest means possible."

This standard does not apply to the proposed project.

McCarty Cottage Windows Replacement Design Review 6 January 2024 Page 3

Standard 8 - "Significant archaeological resources shall be protected and preserved. If such resources must be disturbed, mitigation measures shall be undertaken."

This standard does not apply to the proposed project.

Standard 9 - "New additions, exterior alterations, or related new construction shall not destroy historic materials that characterize the property. The new work shall be differentiated from the old and shall be compatible with the massing, size and architectural features to protect the historic integrity of the property and its environment."

The proposed exterior alterations would destroy historic materials that characterize the property, the original windows, but would be replaced in kind and in design to generally match the historic materials. The new windows would be compatible with the character of the existing house, and would be appropriate.

Standard 10 - "New additions and adjacent or related new construction shall be undertaken in such a manner that if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired."

The new window installation would be undertaken in a manner that if removed in the future would not impair the essential form and integrity of the property.

Standards Under Code Sec. 10-161(b)

In reviewing applications, the Commission shall also consider all of the following:

(1) - The historic or architectural value and significance of the resource and its relationship to the historic value of the surrounding area.

The proposed windows replacement project would not change the significance of the resource, or its relationship to the West End neighborhood.

(2) - "The relationship of any architectural features of the resource to the rest of the resource and to the surrounding area."

Windows are an integral character element of an historic building; the proposed replacement project would result in an appropriate relationship with the overall building resource, and with the district.

(3) - "The general compatibility of the design, arrangement, texture and materials proposed to be used."

The proposed new windows would be compatible in design and arrangement with the property.

McCarty Cottage Windows Replacement Design Review 6 January 2024 Page 4

(4) - "Other factors, such as aesthetic value, that the Commission finds relevant."

The aesthetic value of the buildings and site would be maintained by the proposed exterior renovation.

CONCLUSION

Certainly repair of existing historic wood windows is the most authentic preservation approach, but due to their age and original type / quality (not being the roped counter-weighted type), the McCarty house windows are not good candidates for restoration. As such, replacement with new units of the same type, size, and appearance would be an acceptable approach.

Based on the findings above, the proposed windows replacement at the McCarty Cottage at 7745 Mahoney Avenue would meet the Standards for review.

END OF REVIEW