# City of Kalamazoo

# September 20<sup>th</sup>, 2022 City Commission Chambers

I. Call to Order:

II. Roll Call and Approval of Absences:

I. Eric Stucky

II. Dana Underwood

III. John Mitchell

IV. Dan Kastner

V. Andrew Grayson

VI. Jeremy Berg

VII. Vacancy

III. Approval of Agenda

**IV. Introduction of Guests** 

V. Public Comment on non-agenda items

VI. **Disclaimer** 

Chapter 16, Section 22 of the City of Kalamazoo Code of Ordinance states:

Historical preservation is a public purpose. To serve that purpose, the Historic District Commission is hereby charged with the following responsibilities:

a)The Kalamazoo Historic District Commission is empowered to regulate Work on the exterior of historic resources and non-historic resources in historic districts in the City of Kalamazoo and shall otherwise have all powers invested in Historic District Commissions pursuant to the Local Historic Districts Act, MCLA § 399.201 et seq. 1970 PA 169, as Amended 1992.

b)To regulate Work on resources which, by City ordinance, are historic or non-historic resources located within local historic districts, including but not limited to the moving of any structure into or out of, or the building of any structure in, an historic district.

The following documents are available in the Community Planning and Economic Development Department located at 245 North Rose Street. These documents will help assist property owners in understanding the responsibilities of owning property in a local historic district, MCLA § 399.201 et seq. 1970 PA 169 as Amended 1992 (Michigan Local Historic District Act); Code of Ordinances City of Kalamazoo, Michigan (Chapter 16 - Historic District); Secretary of the Interiors Standards for Rehabilitation & Guidelines for Rehabilitating Historic Buildings, 1990; Standards and Guidelines for Kalamazoo Historic Districts, and maps of Kalamazoo Local Historic Districts. These documents and maps are also available on the city of Kalamazoo website at <a href="https://www.kalamazoocity.org/historicpreservation">https://www.kalamazoocity.org/historicpreservation</a>.

## VII. Old Business

# VIII. New Business – Hearings

a. 502 Douglas 5:10 pm Owner: Nestor Barrara Style: Queen Anne Built: 1895

Zone: RM-15 Owned Since: 10/11/2012

Removal of 'floating walls' on rear porch (rear porch enclosure)

PPZ22-0023 New Application
Public Comment then Commission Deliberation

b. 501 Elm 5:25 pm Owner: Andrew M Wohlman

Style: Italianate Built: 1885

Zone: RD-19 Owned Since: 08/19/2018
- Add 9 solar panels (5 on the south side, 4 on the west side)

PPZ22-0022 New Application

Public Comment then Commission Deliberation

c. 521 Pearl 5:40 pm Owner: Go West Investments, LLC

Style: Tudor Built: N/A

Zone: RM-15 Owned Since: 07/14/2022
- Construction of 4 Car garage (42'x22'. 14' 4" tall)

PPZ22-0024 New Application

Public Comment then Commission Deliberation

d. 210 Old Orchard 5:55 pm Owner: 210 Old Orchard, LLC

Style: Colonial Revival Built: 1925

Zone: RM-15 Owned Since: 05/15/2020

- Limewash unpainted brick building

PPZ22-0026 New Application

Public Comment then Commission Deliberation

e. Approval of Minutes – August 16, 2022

# f. Administrative Approvals –August 10, 2022 to September 15, 2022

a. No building Permit Required 6

1. 435 S Westnedge Sign

2. 838 W Cedar Porch Column Repair

b. Building Permit Required 6

1. 409 Park Pl Roof

1002 S Westnedge Porch Repair
 1206 Merrill Porch Repair
 534 Woodward Porch Repair

5. 1024 S Park Roof6. 417 Woodward Roof

7. 628 S Rose Bulkhead door

8. 308 Stuart Porch Repair/Rebuild

9. 227 Douglas Porch Rebuild

# g. Other Business

a. June Minutes Approval

# h. **Adjournment**

Questions and comments regarding this agenda or the Kalamazoo Historic District Commission should be directed to the Historic Preservation Coordinator at 337-8804 or PenaL@kalamazoocity.org

# A note on quorum and Historic District Commission decisions:

City of Kalamazoo Code of Ordinance - Chapter 16 - Historic District Commission - section 19 states:

"A majority of the members of the Commission shall constitute a quorum. A majority of the appointed members is required to take action on all matters not of an administrative nature, but a majority of a quorum may deal with administrative matters." All applicants should be aware that the minimum of four of the commissioners must vote for a motion for a decision to be made in all actions. Applicants may choose to postpone their review to the next regularly scheduled meeting of the commission begins their deliberations if fewer than seven commissioners are present. The postponement form is available from the coordinator and must be filled out and signed before the applicant leaves the meeting.

# GUIDELINES FOR PUBLIC PARTICIPATION AT HISTORIC DISTRICT COMMISSION MEETINGS

The Historic District Commission recognizes that citizens who make the effort to attend a Commission meeting often feel passionately about an issue. The following guidelines are not meant to discourage individual expression; rather, they exist to facilitate the orderly conduct of business and to ensure that all citizens who wish to address the Historic District Commission are able to do so in an atmosphere of civility and respect.

- Out of respect for business being conducted during the meeting, turn off all cell phones and pagers prior to the meeting.
  - Citizens have opportunities to address the Historic District Commission at the following times during a meeting:
- Address Non-agenda items at the beginning of the meeting. If you wish to speak about a specific review, please wait until that review comes to the commission.
- Consideration of Regular Agenda items. Citizens are permitted to speak to the Commission on project reviews after the applicant has made their presentation and prior to the Historic District Commission discussion. The Chair will call for comments from the public.

# REVIEWS: <u>Historic District Commission:</u>

✓	HDC Cases to 07/13/2022 – 18 Total			Fees total year to date, 2022 \$2,895		
	2022	202	2	2021	<b>2021</b> fees	
	o 21 no fee	\$	0	34 no fee	\$ 0	
	<ul> <li>39 bldg permit-\$35*</li> </ul>	\$	1365	21	\$ 735	
	<ul> <li>18 HDC hearing - \$85</li> </ul>	<u>\$</u>	1530	<u>10</u>	\$ 850	
	78 TOTAL	\$	2,895	54	\$ 1,585	

# New Owners in Historic Districts

		Addre	previous owner	new owner	NEZ?
Sale Date	HD	SS			
			EQUITY TRUST COMPANY		no
		706.144	CUSTODIAN		
		706 W KALAM	FBO SCHMIDT, KATHLEEN	VICKERY, TAZEE J	
		AZOO	921 WHITES RD	706 W KALAMAZOO AVE	
8/24/2022	706 W KALAMAZOO AVE	AVE	KALAMAZOO, MI 49007	KALAMAZOO, MI 49007	
			BIRDX4 PROPERTIES LLC	SOISSON, JOHN E & BETH A	no
		739	6798 APPLE BLOSSOM LANE	TRUSTEES	
		ACADE	KALAMAZOO, MI 49009-	739 ACADEMY ST	
8/17/2022	739 ACADEMY ST	MY ST	7483	KALAMAZOO, MI 49007	
		805	LORENZO, CONAN M	BAYLESS E COBB REVOCABLE TRUST	no
		WHEAT	5010 LINDEN WAY	4276 NARRAGANSETT AVE	
8/16/2022	805 WHEATON AVE	ON AVE	LA MESA, CA 91941-5152	SAN DIEGO, CA 92107	
0/10/2022	303 WILATON AVE	AVL	MURRAY, JAMES A, BISHOP	3/11/ 2/2007 (2/1/32/107	no
			OF THE ROMAN CATHOLIC		
			DIOCESE	XIE, HU	
		602 W	215 N WESTNEDGE AVE	602 W SOUTH ST	
8/16/2022	602 W SOUTH ST	SOUTH ST	KALAMAZOO, MI 49007	KALAMAZOO, MI 49007	
0/10/2022	002 W 30011131	31	ROGLIC, ROBERT L	10 12 10 11 12007	no
		603 W	McQUATER, TIMOTHY S	FRANKLIN, D RONALD & JUSTINE A	
		KALAM	PO BOX 19304	605 W KALAMAZOO	
8/4/2022	603 W KALAMAZOO AVE	AZOO AVE	KALAMAZOO, MI 49019	KALAMAZOO, MI 49007	
0/ 4/ 2022	003 W NALAWIAZOO AVE	AVE	VAUGHAN, CRAIG A &	10 12 10 11 12007	no
			MARJORIE S		
		718 W	733 FAIRVIEW AVE	GIFFORD, DENNIS	
		KALAM	KALAMAZOO, MI 49008-	59 UNION AVE NE	
8/4/2022	718 W KALAMAZOO AVE	AZOO AVE	2475MARJORIE S	GRAND RAPIDS, MI 49503	
0/4/2022	718 W KALAWIAZOO AVE	AVE	SCHELHAS, PETER M &	GRAND RAI IDS, IVII 45505	yes
			DEBORAH L		, , , ,
			REVOCABLE TRUST		
			SCHELHAS, PETER M &	BLOUGH-ORR, JORDAN & WOLF,	
			DEBORAH	ZACHARY	
		920	704 CLINTON AVE	920 OSBORNE ST	
9/2/2022	030 OSBORNE ST	OSBOR			
8/2/2022	920 OSBORNE ST	NE ST	KALAMAZOO, MI 49001	KALAMAZOO, MI 49001	



Community Planning and Economic Development Historic District Commission 245 N. Rose Street

Kalamazoo, MI 49007

Telephone: (269) 337-8804; FAX (269) 337-8513

Penal@kalamazoocity.org

# APPLICATION FOR PROJECT REVIEW - Historic District Commission Hearing

COMPLETE Applications for review at the Historic District Commission meeting including payment of the \$85 hearing fee must be received by NOON on the 2nd Tuesday of the month- the meeting is on the 3rd Tuesday of the month.

(PLEASE PRINT CLEARLY - See instructions on reverse side)

Property Address: 502 Douglas Avenue, Kalamazoo,	MI 49007	
Historic District: ☐ South/Vine ☐ Stuart	■ West Main Hill  Rose Pla	ace Haymarket
Applicant: Nestor Barrera Own	er: Nestor Barrera	-
Mailing Add: 7838 Doubletree Ct. Mailin	ng Add: 7838 Doubletree Ct.	APPLICATION
City State & Zip: Kalamazoo, MI 49009 City,	State Zip: Kalamazoo,	CHECKLIST:
	e: (616)801-3330	Include all these items are in
Email: nestor.baze @ yahoo.com Ema	il: nestor.baze @ yahoo.com	your submission. Incomplete applications will be held until
Contractor Scott Conwell		the next review hearing.
☐ Work to be done by owner		Drawings 11x17 or
Proposed Work: Use additional sheets to descr	ribe work if necessary	smaller with dimensions
To remove "floating" walls (2) at the back of	the house to extend the	☐ Materials list
deck up to the house back door.		Site plan including
It looks like this was an addition to the house	e and it was not part of the	north arrow
original contruction.		Other: \$85 for HDC hearing &
87.0		review fee – must be paid in
		advance to be placed on
( NB ) This property has at least one working smo	oke detector for each dwelling unit.	agenda – include WITH
(Owner or applicant's initials) (Required) * see back	1	application – Check payable to: City of Kalamazoo
Applicant's Signature:	Date:	to: City of Kalamazoo
Applicant's Signature:	Date: 68/10/2022	
(if different)	··· / /	
-For Historic Preservation Co		
Case Number: PPZ-	Date Received*:	<del></del>
ZoningYear built Owned since	Complete application	
COMMISSION	Hearing fee paid \$85	
Meeting Date	Check #	
COMMENTS		
Approve in Concept Date	Letter mailed	
FINAL ACTION		
☐ Approve ☐ Site Visit ☐ Approve w/Conditio	ns Deny Postpone With	ndrawn
ACTION DATE	2019	
Certificate of Appropriateness Issued		
Notice of Denial with appeals information		
	nents	
Revised November 22, 2019		



# Historic Preservation Coordinator KALAMAZOO HISTORIC DISTRICT COMMISSION

# APPLICATION FOR PROJECT REVIEW STAFF COMMENTS

Property address 502 Douglas CASE # PPZ 22-0023
Applicant Nestor Barrera Year built: 1895

OwnerNestor BarreraOwned since: 10/11/2012Received08/10/2022Meeting date: 09/20/2022

**Previous reviews** (HDC = commission meeting; Admin = administrative approval):

2002 – Roof (Admin)

2002 – Door (Admin)

2013 – Porch, other woodwork (Admin)

**Historic District** Stuart

**Zoning** RM-15

Additional Permits required Building

# **Proposed Work:**

1. Removal of 'floating walls' on rear porch (rear porch enclosure), to extend porch to rear door.

## **Observations:**

- 1. The walls are likely not original to the house
- 2. The walls are not structural, in fact the walls appear to be hanging from the roof line.

Applicable Criteria

(1) Secretary of the Interior Standards for Rehabilitation - #1, #2, #4 and #5 (see next page)

# **COMMISSION ACTIONS (Motions):**

- 1. Approve the removal of the rear porch enclosure as specified. This proposal complies with the Secretary of the interior standards #1, #2, #4 and #5. The commission approves a Certificate of Appropriateness for this project. Approval of any final details to be delegated to the historic preservation coordinator.
- 2. Postpone to the next HDC meeting. The applicant must provide additional materials and information by noon on Tuesday, October 11<sup>th</sup>, 2022. The revised application should include the following changes:

a.					
h					

If the applicant does not consent to a postponement, the commission must make a decision at this meeting or the October 18<sup>th</sup> meeting to comply with the 60-day rule.

## 

# Secretary of the Interior's Standards for Rehabilitation

The Secretary of the Interior's Standards for Rehabilitation are ten basic principles created to help preserve the distinctive character of a historic building and its site, while allowing for reasonable change to meet new needs. The Standards are applied to projects in a reasonable manner, taking into consideration economic and technical feasibility.

- 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.
- 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 property shall be avoided.
- 3. Each property shall be recognized as a physical record of its time, place, and use. Changes that create a false sense of historical development, such as adding conjectural features or architectural elements from other buildings, shall not be undertaken.
- 4. Most properties change over time; those changes that have acquired historic significance in their own right shall be retained and preserved.
- 5. Distinctive features, finishes, and construction techniques or examples of craftsmanship that characterize a historic property shall be preserved.
- 6. Deteriorated historic 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 and, where possible, materials. Replacement of missing features shall be substantiated by documentary, physical, or pictorial evidence.
- 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.
- 8. Significant archeological resources affected by a project shall be protected and preserved. If such resources must be disturbed, mitigation measures shall be undertaken.
- 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, scale, and architectural features to protect the historic integrity of the property and its environment.
- 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.



(1) **502 Douglas– (above) Looking SE** (3) 502 Douglas rear, looking SW





(2) 502 Douglas Looking East



Community Planning and Economic Development Historic District Commission

245 N. Rose Street Kalamazoo, MI 49007

Telephone: (269) 337-8804; FAX (269) 337-8513

PenaL@kalamazoocity.org

# **APPLICATION FOR PROJECT REVIEW – Administrative review**

(PLEASE PRINT CLEARLY - See instructions on reverse side)

Property Address: SOI ELM STIEET		
Historic District: ☐ South/Vine Stuart ☐ V	Vest Main Hill Rose Place	Havmarket
Applicant: ANOREW WOHLMAN Owner: A		
Mailing Add: Soi ELM STIEET Mailing Ad		Application Checklist:
City State & Zip: Kalanazo M. 49007 City, State		☐ Drawings 11x17 or
Phone: 269-637-6189 Phone:		smaller with dimensions
Phone: 269-637-6189 Phone: Email: And World WA HOO. COM Email: And Brands	nwoHLMAN @ YAHOOLEG	Materials list
Contractor: HELIOS SOLAR, ATT BRANDO	on Flood 269-343-5560	Site plan including north arrow
Work to be done by owner		D/Other
Contractors name: Brandon Flood bra	NON, Flor ChELIOS-SUFF, COM	
Proposed Work: (Use additional sheets to describe to 10 Add A Solar System to our Home 1 Home ENCLOSED 835 HOC REVIEW FEG - HELD	work if necessary)	\$35 - HDC review
10 Add A Solar System 10 Con The	ios will got All a other	fee – charged with
Building permits, 4450 ENCLOSED HELIOS Bix +	Spec SHEETS	building permit
HOUSE WITH PANEL Cocation on 3rd	Privat Bid	Sound Orginst
This property has at least one working smoke detect	tor for each dwelling unit.	Spring project morethen likely
(Owner or applicant's initials, required) * see back		more mer mad
Applicant's Signature: Onher Walken	Date:	19 25,2022
		*
Owner's Signature:(if different)	Date:	
(if different)		
-For Historic Preservation Coordin	nator's Use Only-	
-For Historic Preservation Coordin	nator's Use Only- ate Received	
-For Historic Preservation Coording  Case NumberYEAR BUILT COuncil Since Feature	nator's Use Only- ate Received complete application ee Paid \$35	
-For Historic Preservation Coordin  Case Number Daning YEAR BUILT COwned since For Historic Preservation Coordin  This project will require a building permit with a \$35 address.	nator's Use Only- ate Received complete application ee Paid \$35 ministrative review fee.	
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-For Historic Preservation Coordin  Case Number	nator's Use Only- ate Received complete application ee Paid \$35 ministrative review fee. no fees for this project at a monthly hearing - \$85 hearing	fee.
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-For Historic Preservation Coordin  Case Number	nator's Use Only- ate Received complete application ee Paid \$35 ministrative review fee. no fees for this project at a monthly hearing - \$85 hearing Approve Site Visit Appro	fee.
-For Historic Preservation Coordin  Case Number	nator's Use Only- ate Received complete application ee Paid \$35 ministrative review fee. no fees for this project at a monthly hearing - \$85 hearing Approve Site Visit Appro	fee.
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-For Historic Preservation Coordin  Case Number	nator's Use Only- ate Received complete application ee Paid \$35 ministrative review fee. no fees for this project at a monthly hearing - \$85 hearing  Approve Site Visit Appro	fee.

# Historic District Commission - APPLICATION FOR PROJECT REVIEW Administrative review - Filling out the application – instructions and tips – PLEASE PRINT.

Property address: street address of the property

where the work will be done

Applicant:

Owner or the owner's contractor.

Mailing Address: Applicant's address

City, State & Zip:

Phone: Specify home or work

Email

Historic district: Stuart, South Street/Vine Area, Haymarket, West Main Hill or Rose Place

Owner: Legal owner of property

Mailing Address: Owner's address

City, State & Zip:

Phone: Specify home or work

Email

Contractor – Name of contractor if this project requires a building permit or check work to be done by owner Proposed Work: What work do you plan to do? Please be as specific as possible including a complete description of the part of the structure where work will be done.

(Remember: Always apply for and obtain your "Certificate of Appropriateness" BEFORE you purchase materials for your project.)

Example #1: Rather than "Replace window."

Say "Replace lower sash of the left window in the front of the house on the first floor with a wooden sash to match the original." Also state the reason you need to replace rather than repair the sash. ("Sash severely damaged by football.") **Example #2:** Instead of "New storm door"

Say "Install new white aluminum storm door on back of house to fit original opening in width and height." And include a drawing or photo of the proposed door – perhaps from a sales flyer or an order sheet. Specify the measurements of the width and height of the original opening.

Example #3: Rather than: "Fence front yard."

Say "Fence front yard with 3' tall Gothic top wooden pickets. Two gates to be installed with the same materials, at the front and north side sidewalks. Fence attached to front house corners."

These are relatively simple examples.

- Measurements are very important and may be part of the drawing
- Drawings should be black or dark blue ink on white paper
- Electronic submissions are encouraged.

# A COMPLETE APPLICATION includes:

This application
Drawings as needed
Specifications of materials

Payment of a \$35 administrative review fee in addition to the building permit fee Name of the contractor if this project requires a building permit Or indicate 

owner

\* Please initial to verify this property has at least one working smoke detector for each dwelling unit. This is REQUIRED by state law or the application will be considered incomplete.

Emergency repairs: If damage occurs to a structure in a historic district, which requires emergency repairs, steps may be taken to secure the structure without the approval of the commission or the coordinator. Cover damaged windows or holes in a roof with tarps or wood to prevent further damage. Support dangling or loose elements or remove and store them. Notify the Coordinator of the damage to the structure on the first weekday available after the damage occurs and the coordinator will visit the structure as well as arranging a site visit by commission members to approve repairs if necessary. THIS WILL BE DONE AS QUICKLY AS POSSIBLE IN ORDER TO FACILITATE REPAIRS OF THE STRUCTURE IN A TIMELY MANNER.

If you have questions about completing this application for project review, please call the Historic Preservation Coordinator at (269) 337-8804 or by email at <a href="mailto:Penal@kalamazoocity.org">Penal@kalamazoocity.org</a>

August 12th, 2022 Environment | Economics Engineering

Andy Wohlman 501 Elm St

A Proposal For:

Kalamazoo, MI 49007

248 W Michigan Ave Kalamazoo, MI 49007

Hellos Solar LLC

Created By:

# Why Helios Solar LLC?

# TRUSTED LOCALLY SINCE 2009

with Solar Energy since the early days of the industry's existence in We are a Michigan based, family owned, business that has worked do business with us - you won't be disappointed! too! Just look at our 5-star rating on Google to see what it's like to this region. Our customers have loved working with us, and you will

# WE BELIEVE IN QUALITY

A quality installation, built using the best state-of-the-art components, will reliably generate clean energy and utility bill savings for years to come. That's why we only use the highest quality equipment and build each system with our owner-operated crew. We are here to help ensure that your system looks great and operates even better.

# WE USE THE MOST ADVANCED MODELING SOFTWARE IN THE INDUSTRY TO CREATE YOUR ESTIMATES

simulations in the industry. You can be confident that the projections we deliver are based on decades of local data and are a platform, which conducts the most accurate performance truthful representation of your system's expected performance. Your system proposal was carefully modeled on the Aurora





# Your Proposed System



SYSTEM SIZE

3.65 kW DC

1 NortH

**EST. YEAR 1 PRODUCTION** 

3,547 kWh

**EST. YEAR 1 BILL SAVINGS** 

\$613

**87**%

of your annual energy use generated from solar!

# COMPONENTS:

Solar Panels\* - 9
REC REC405AA Pure Black

Solar Inverters\* - 9 Enphase Energy Inc. IQ8A-72-2-US

<sup>\*</sup>Specification Sheets Attached following Proposal

# Why Go Solar?



# **INVEST IN THE ENVIRONMENT**

The amount of clean energy you generate in each year compared to conventional utilities would be equivalent to:



Driving **6,296** fewer miles



Growing

1,630 tree seedlings
for 10 years



Taking

1 passenger cars

off the road per

year

# **INVEST IN YOUR HOME**



a solar installation can improve a home's market value by up to 20%,\* According to a study by Berkeley National Labs,



# Solar? How Much Will You Save With





Total nominal energy cost savings over 25 years.



WITHOUT SOLAR



WITH SOLAR

\$66

Est. Yr 1 monthly utility bill

\$15

Est. Yr 1 monthly utility bill

\$31,588

Est. Total utility bill over 25 years

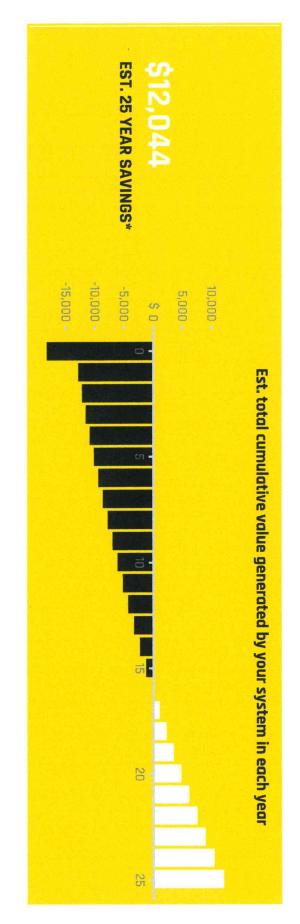
\$6,058

Est. total utility bill over 25 years

<sup>\*</sup>Estimated savings after system purchase assumes utility rates increase 4,0% per year.

# **Cash Purchase Option**





Est. Year 1 Monthly Savings		Year 25 \$158	Year 1 \$1	Monthy Without Utility Bill Solar
avings		58	\$66	hout Iar
\$ 51		\$27	\$15	With Solar
	\$13 AB7 Net System Cost	- \$4,739 Federal Investment Tax Credit (26%)	\$18,225 System Cost	Cash Purchase
	om Cost	rvestment t (26%)	)ost	

<sup>\*</sup>Estimated savings after system purchase and operating costs, Assumes utility rates increase 4.0% per year

# What People Are Saying



throughout the entire process, and once a date was set they were on time and finished in one day. They are highly recommended to use" "Helios is an excellent company to work with. They communicated well

Dennis installed a 5.32 kW system in 2021

Greenville, MI

"Helios Solar LLC did a fantastic job from start to finish. Brandon,
Connor, and the entire team did an OUTSTANDING job."

Chris installed 11.73kW of solar between 2019-2020

Hickory Corners, MI

"If you're going solar you can't do better than Helios Solar LLC.

My first impression of professionalism, knowledge, and promptness was held up with every single interaction. We are very happy!"

Jenn installed a 6.4kW system in 2019

Portage, Mi

# **Next Steps**











PROJECT

APPROVAL AND LOCAL BUILDING AUTHORITY PERMIT APPROVALS FOR THE

YOU APPROVE THE CONTRACT. WE OBTAIN REQUIRED UTILITY INTERCONNECTION

SPECIFIC PROJECT. WE CAREFULLY INSPECT YOUR SITE, CREATE ENGINEERING SPECIFIC TO YOUR HOME, AND PRESENT A RESIDENTIAL HOME IMPROVEMENT CONTRACT FOR YOUR



**OUR EXPERT CREW INSTALLS YOUR SYSTEM** 



THAT SAVES YOU MONEY ON YOUR UTILITY BILL. THE SYSTEM IS INSPECTED, APPROVED, AND BEGINS GENERATING GREEN ENERGY



ARE TO HAVE GONE SOLAR WITH HELIOS SOLAR! ENJOY YOUR SYSTEM, AND TELL YOUR FRIENDS AND FAMILY HOW HAPPY YOU

# **Key Proposal Assumptions:**

The information provided in this proposal, such as savings calculations, is based on the following assumptions: Julity Assumptions:

- Utility Company Consumers Energy Co
- Current Utility Rate RSP Residential Summer On-Peak Current Estimated Annual Utility Bill \$797 Annual Utility Price Increase Rate 4,0%
- Analysis assumes all solar energy is consumed at the time it is generated. Per the terms of the Consumers Energy Co Distributed Generation Program, other reimbursement rates will be applied to energy that is exported.

Production Assumptions:
Production estimates are based on data maintained by the National Renewable Energy Laboratory through PVWatts. Those estimates are then Production estimates are based on data maintained by the National Renewable Energy Laboratory through PVWatts. Those estimates are then subjectively augmented with site specific conditions. Best efforts have been made to accurately describe system performance, but no guarantee is

# Production/Savings Disclaimer:

consumption, and savings with respect to any given system may vary materially from those set forth in this report based, in part, without limitation, on various factors that are inherently variable, like weather conditions, man-made obstructions, natural obstructions (like trees and other shading), and assumptions (some or all of which may not be valid or may never be realized). Other events or circumstances, which are not taken into account, may occur and may significantly affect the analysis in this report and can change without notice. Projections and estimates should be viewed as merely (whether oral, written, or otherwise). Any estimates, projections, or assumptions in this report, including without limitation, energy production, consumption, or savings estimates, are forward-looking statements that (I) have been prepared by Helios Solar LLC and have not been audited or otherwise verified by any independent third party, (II) involve significant elements of subjective judgement and analysis, and (III) are based on certain or assumptions contained in this report, and nothing contained herein is, or shall be relied upon as, a promise, representation, warranty, or guarantee other forces outside the control of Helios Solar LLC. illustrative and hypothetical and do not represent the actual results that may be achieved with respect to the system. Ultimately, the energy production No representation or warranty, express or implied, oral or written, is made as to the accuracy or completeness of the information, estimates, projection

# Design Disclaimer:

may change based on a detailed engineering site audit. A solar power system is customized for your home, so its pricing, actual system production and savings will vary based on the final location, system size, design, configuration, utility rates, applicable rebates, tax benefits realized, and your household's energy usage. All standard application and permit fees are paid for by the installer, but the homeowner is responsible for additional fees for special use permits, zoning variances, or other non-standard items as determined by Helios Solar LLC. This proposal was prepared by and presented to you by your solar installer. The information provided in this proposal is a preliminary estimate for illustration purposes only and is not a binding agreement or obligation until a Residential Home Improvement Contract is signed. The system design

# Tax Credit Disclosure:

As the purchaser and owner of a solar photovoltaic system, you may qualify for certain federal, state, local or other rebates, tax credits or incentives (collectively, "Incentives"). If you have any questions as to whether and when you qualify for any Incentives and the amount of such Incentives, please consult and discuss with your personal tax or financial advisor. Sunlight and Helios Solar LLC make no representation, warranty or guaranty as to the availability or amount of such Incentives

# **Customer Signature**



between myself and Helios Solar LLC. proposal will be reduced to form within a Residential Home Improvement Contract to be executed this proposal and the attached material specification sheets. I understand that the principles of this I hereby intend to proceed with the Solar Photovoltaic Installation as depicted and described within

Customer Signature	Date
Come Tick	August 12th, 2022
Contractor Signature: Connor T. Field, CEO, Helios Solar LLC	Date

Michigan Residential Builder's License: 2102209917

SOLAR'S MOST TRUSTED





REC ALPHOX® PURE
BLACK SERIES
PRODUCT SPECIFICATIONS



400 WP 20.3 WFT2



ELIGIBLE



EXPERIENCE

O

PERFORMANCE



# GENERAL DATA

Cell type:	132 half-cut REC heterojunction cells with lead-free, gapless technology 6 strings of 22 cells in series	Connectors:	Stäubli MC4PV-KBT4/KST4,12AWG (4mm²) in accordance with IEC 62852 IP68 only when connected
Glass:	0.13 in (3.2 mm) solar glass with anti-reflection surface treatment	Cable:	12 AWG (4 mm²) PV wire, 43+47 in (1.1+1.2 m) accordance with EN 50618
Backsheet:	Highly resistant polymer (black)	Dimensions:	71.7 x 40 x 1.2 in (1821 x 1016 x 30 mm)
Frame:	Anodized aluminum (black)	Weight:	45 lbs (20.5 kg)
Junction box:	3-part, 3 bypass diodes, IP67 rated in accordance with IEC 62790	Origin:	Made in Singapore

P	ELECTRICAL DATA	Produc	t Code*: REC	xxxAA Pur	e Black	
	Power Output - P <sub>MAX</sub> (Wp)	385	390	395	400	405
	Watt Class Sorting - (W)	0/+5	0/+5	0/+5	0/+5	0/+5
	Nominal Power Voltage - V <sub>MPP</sub> (V)	41.2	41.5	41.8	42.1	42.4
ը	Nominal Power Current - I <sub>MPP</sub> (A)	9.35	9.40	9.45	9.51	9.56
S	Open Circuit Voltage - V <sub>oc</sub> (V)	48.5	48.6	48.7	48.8	48.9
	Short Circuit Current - I <sub>sc</sub> (A)	9.99	10.03	10.07	10.10	10.14
	Power Density (W/sq ft)	19.3	19.6	19.8	20.1	20.3
	Panel Efficiency (%)	20.8	21.1	21.3	21.6	21.9
	Power Output - P <sub>MAX</sub> (Wp)	293	297	301	305	309
_	Nominal Power Voltage - V <sub>MPP</sub> (V)	38.8	39.1	39.4	39.7	40.0
NMOT	Nominal Power Current - I <sub>MPP</sub> (A)	7.55	7.59	7.63	7.68	7.72
Z	Open Circuit Voltage - V <sub>oc</sub> (V)	45.7	45.8	45.9	46.0	46.1
	Short Circuit Current - I <sub>sc</sub> (A)	8.07	8.10	8.13	8.16	8.19

 $Values \ at standard \ test \ conditions \ (STC: air \ mass \ AM 15, irradiance \ 10.75 \ W/sqft \ (1000 \ W/m^2), temperature \ 77°F \ (25°C), based \ on a production spread with a tolerance of P_{Mox}, V_{oc} & U_{oc} & U_{o$ 

# CERTIFICATIONS

IEC 61215:2016, IEC 61730:2016, UL 61730 (Pending)
ISO 14001:2004, ISO 9001:2015, OHSAS 18001:2007, IEC 62941









# WARRANTY

	Standard	RECI	ProTrust
Installed by an REC Certified Solar Professional	No	Yes	Yes
System Size	All	≤25 kW	25-500 kW
Product Warranty (yrs)	20	25	25
Power Warranty (yrs)	25	25	25
Labor Warranty (yrs)	0	25	10
Power in Year 1	98%	98%	98%
Annual Degradation	0.25%	0.25%	0.25%
Power in Year 25	92%	92%	92%

See warranty documents for details. Conditions apply

# MAXIMUM RATINGS

Operational temperature:	-40+185°F (-40+85°C)
Maximum system voltage:	1000 V
Maximum test load (front):	+7000 Pa (146 lbs/sq ft)*
Maximum test load (rear):	-4000 Pa (83.5 lbs/sq ft)*
Max series fuse rating:	25 A
Max reverse current:	25 A

'See installation manual for mounting instructions.

Design load = Test load / 1.5 (safety factor)

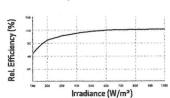
# TEMPERATURE RATINGS\*

Nominal Module Operating Temperature:	44°C (±2°C)
Temperature coefficient of P <sub>MAX</sub> :	-0.26 %/°C
Temperature coefficient of V <sub>oc</sub> :	-0.24 %/°C
Temperature coefficient of I <sub>sc</sub> :	0.04 %/°C

'The temperature coefficients stated are linear values

# PLOW LIGHT BEHAVIOUR

Typical low irradiance performance of module at STC:



Founded in 1996, REC Group is an international pioneering solar energy company dedicated to empowering consumers with clean, affordable solar power. As Solar's Most Trusted, REC is committed to high quality, innovation, and a low carbon footprint in the solar materials and solar panels it manufactures. Headquartered in Norway with operational headquarters in Singapore, REC also has regional hubs in North America, Europe, and Asia-Pacific.



# Enphase IQ 8M and IQ 8A Microinverters

The high-powered smart grid-ready

Enphase IQ 8M™ and Enphase IQ 8A™ Series microinverters are single-phase power conversion platforms that convert power in either direction: AC to DC or DC to AC, at up to 325VA (IQ 8M) or 349VA (IQ 8A), and which can operate in grid-tied or off-grid modes.

Part of the Enphase Ensemble™ energy management technology, the IQ 8M and IQ 8A microinverters integrate with the Enphase IQ Envoy™ and the Enphase Enlighten™ monitoring and analysis software.

IQ Series microinverters extend the reliability standards set forth by previous generations and undergo over a million hours of power-on testing, enabling Enphase to provide an industry-leading warranty of up to 25 years.



### Easy to Install

- · Lightweight and simple
- · Faster installation with improved, lighter two-wire cabling
- Built-in rapid shutdown compliant (NEC 2014, 2017, & 2020)

# Productive and Reliable

- Optimized for high-powered 60-cell/120 half-cell and 72cell/144 half-cell PV modules
- · More than a million hours of testing
- · Class II double-insulated enclosure
- · UL listed

### Smart Grid Ready

- Complies with advanced grid support, voltage and frequency ride-through requirements
- Remotely updates to respond to changing grid requirements
- · Configurable for varying grid profiles
- Meets CA Rule 21 (UL 1741-SA)
- Enphase adapters are available for use with other connectors. Consult Enphase for more information.





# Enphase IO 8M and IO 8A Microinverters

INPUT DATA (DC)	IQ8M-72-2-US	IQ8A-72-2-US			
Commonly used module pairings <sup>2</sup>	235 W - 350 W +	235 W - 440 W +			
Module compatibility	60-cell PV modules	60-cell/120 half-cell and 72- cell/144 half-cell PV modules			
Maximum input DC voltage	50 V	60 V			
Peak power tracking voltage	27 V - 37 V	29 V - 45 V			
Operating range	25 V - 48 V	25 V - 58 V			
Min/Max start voltage	30 V / 48 V	30 V / 58 V			
Max DC short circuit current (module Isc)	15 A	15 A			
Overvoltage class DC port	11	11			
DC port backfeed current	0 A	0 A			
PV array configuration	1 x 1 ungrounded array; No additional DC side protection required; AC side protection requires max 20A per branch circuit				
OUTPUT DATA (AC)	IQ8M-72-2-US	IQ8A-72-2-US			
Peak output power	330 VA	366 VA			
Maximum continuous output power	325 VA	349 VA			
Nominal (L-L) voltage/range <sup>3</sup>	240 V / 211-264 V	240 V / 211-264 V			
Maximum continuous output current	1.45 A	1.45 A			
Nominal frequency	60 Hz	60 Hz			
Extended frequency range	50 - 68 Hz	50 - 68 Hz			
AC short circuit fault current over 3 cycles	4.36 Arms	4.36 Arms			
Maximum units per 20 A (L-L) branch circuit4	11	11 III 3mA			
Overvoltage class AC port	III				
AC port backfeed current	3mA				
Power factor setting	1.0	1.0			
Off-grid power factor	-1 to 0 to +1	-1 to 0 to +1			
Grid-tied power factor (adjustable)	0.85 leading 0.85 lagging	0.85 leading 0.85 lagging			
EFFICIENCY	@240 V	@240 V			
Peak efficiency	97.7 %	97.1 %			
CEC weighted efficiency	97.0 %	96.5 %			
MECHANICAL DATA					
Ambient temperature range	-40°C to +60°C (-40°F to +140°F)				
Relative humidity range	4% to 100% (condensing)				
Max. operating altitude	2000 m (above sea level)				
Connector type	Enphase Q™ Connector				
Dimensions (HxWxD)	212 mm (8.3") x 175 mm (6.9") x 30.	2 mm (1.2") - without bracket			
Adapters (optional)	Q-DCC-5 Amphenol H4 UTX	in the first product			
Weight	1.08 kg (2.38 lbs)				
Cooling	Natural convection - No fans				
Approved for wet locations	Yes				
Pollution degree	PD3				
Enclosure	Class II double-insulated, corrosion	recistant polymeric enclosure			
Enclosure Environmental category / UV exposure rating	NEMA Type 6 / outdoor	resistant polyment enclosure			
FEATURES					
Communication	Power Line Communication (PLC)				
Monitoring	Enlighten Manager and MyEnlighten monitoring options. Both options require installation of an Enphase IQ Envoy.				
Disconnecting means	The AC and DC connectors have been evaluated and approved by UL for use as the load-break disconnect means required by NEC 690 and C22.1-2018 Rule 64-220.				
Compliance (pending)	CA Rule 21 (UL 1741-SA) UL 62109-1, UL1741/IEEE1547, FCC Part 15 Class B, ICES-0003 Class B, CAN/CSA-C22.2 NO. 107.1-01 This product is UL Listed as PV Rapid Shut Down Equipment and conforms with NEC 2014, NEC 2017, and NEC 2020 section 690.12 and C22.1-2018 Rule 64-218 Rapid Shutdown of PV Systems, for AC and DC conductors, when installed according to manufacturer's instructions.				

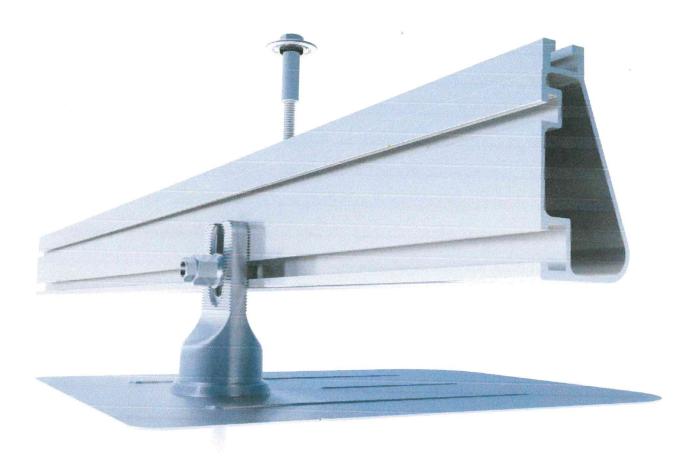
- No enforced DC/AC ratio. See the compatibility calculator at <a href="https://enphase.com/en-us/support/module-compatibility">https://enphase.com/en-us/support/module-compatibility</a>.
   Nominal voltage range can be extended beyond nominal if required by the utility.
   Limits may vary. Refer to local requirements to define the number of microinverters per branch in your area.

# To learn more about Enphase offerings, visit enphase.com





# Flush Mount System



# Built for solar's toughest roofs.

ironRidge builds the strongest mounting system for pitched roofs in solar. Every component has been tested to the limit and proven in extreme environments.

Our rigorous approach has led to unique structural features, such as curved rails and reinforced flashings, and is also why our products are fully certified, code compliant and backed by a 25-year warranty.



# Strength Tested

All components evaluated for superior structural performance.



# PE Certified

Pre-stamped engineering letters available in most states.



# Class A Fire Rating

Certified to maintain the fire resistance rating of the existing roof.



# **Design Assistant**

Online software makes it simple to create, share, and price projects.



# **UL 2703 Listed System**

Entire system and components meet newest effective UL 2703 standard.



# 25-Year Warranty

Products guaranteed to be free of impairing defects.

# XR Rails (#)

### XR10 Rail



A low-profile mounting rail for regions with light snow.

- · 6' spanning capability
- · Moderate load capability
- · Clear and black finish

# XR100 Rail



The ultimate residential solar mounting rail.

- 8' spanning capability
- Heavy load capability
- · Clear and black finish

# XR1000 Rail



A heavyweight mounting rail for commercial projects.

- · 12' spanning capability
- Extreme load capability
- · Clear anodized finish

# **Bonded Splices**



All rails use internal splices for seamless connections.

- · Self-drilling screws
- · Varying versions for rails
- · Forms secure bonding

# Clamps & Grounding

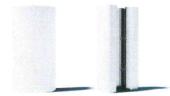
### **UFOs**



Universal Fastening Objects bond modules to rails.

- · Fully assembled & lubed
- · Single, universal size
- · Clear and black finish

## **Stopper Sleeves**



Snap onto the UFO to turn into a bonded end clamp.

- Bonds modules to rails
- · Sized to match modules
- · Clear and black finish

# CAMO



Bond modules to rails while staying completely hidden.

- Universal end-cam clamp
- · Tool-less installation
- · Fully assembled

# **Grounding Lugs**



Connect arrays to equipment ground.

- · Low profile
- Single tool installation
- · Mounts in any direction

# Attachments 🖨

# FlashFoot2



Flash and mount XR Rails with superior waterproofing.

- Twist-on Cap eases install
- · Wind-driven rain tested
- · Mill and black finish

# Conduit Mount



Flash and mount conduit, strut, or junction boxes.

- Twist-on Cap eases install
- · Wind-driven rain tested
- Secures ¾" or 1" conduit

### Slotted L-Feet



Drop-in design for rapid rail attachment.

- Secure rail connections
- · Slot for vertical adjusting
- · Clear and black finish

### **Bonding Hardware**



Bond and attach XR Rails to roof attachments.

- T & Square Bolt options
- Nut uses 7/16" socket
- · Assembled and lubricated

### Resources



## **Design Assistant**

Go from rough layout to fully engineered system. For free.

Go to IronRidge.com/design



# **NABCEP Certified Training**

Earn free continuing education credits, while learning more about our systems.

Go to IronRidge.com/training



# Historic Preservation Coordinator KALAMAZOO HISTORIC DISTRICT COMMISSION

# APPLICATION FOR PROJECT REVIEW STAFF COMMENTS

Property address 501 Elm CASE # PPZ 22-0022
Applicant Andrew Wohlman Year built: 1885

OwnerAndrew WohlmanOwned since: 08/19/2018Received08/25/2022Meeting date: 09/20/2022

# **Previous reviews** (HDC = commission meeting; Admin = administrative approval):

2001 – Storm Installation (Admin)

2004 – Storm Windows (Admin)

2006 – Roof (Admin)

2006 – Storm Door (Admin)

2009 - Metal Rails for Steps (Admin)

2010 – Roof (Admin)

2011 – Roof (Admin)

2013 – Railing, cornice work, trim work, fence (Admin)

2014 – Window replication, Chimney rebuild (Admin)

2014 – Install two exterior lights, remove transite siding, repair siding, remove front door for repairs (Admin)

2017 – A/C Condenser on south side (Admin)

2018 - Fence

2021 - Gutters

Historic District Stuart Zoning RD-15 Additional Permits required Building

# **Proposed Work:**

1. Installation of 9 solar panels – 5 on south side, 4 on west side

### **Observations:**

- 1. Solar panels will not be highly visible from the street
- 2. Solar panels are reversible

Applicable Criteria

(1) Secretary of the Interior Standards for Rehabilitation - #1 and #9 (see next page)

# **COMMISSION ACTIONS (Motions):**

1. Approve the installation of 9 solar panels as specified. This proposal complies with the Secretary of the interior standards #1 and #9. The commission approves a Certificate of

Appropriateness for this project. Approval of any final details to be delegated to the historic preservation coordinator.

2.	Postpone to the next HDC meeting. The applicant must provide additional materials and
	information by noon on Tuesday, October 11th, 2022. The revised application should include
	the following changes:

a.	
h.	

If the applicant does not consent to a postponement, the commission must make a decision at this meeting or the October 18<sup>th</sup> meeting to comply with the 60-day rule.

3. The commission could deny, based on Secretary of the Interior Standards #1 and #9

## 

# Secretary of the Interior's Standards for Rehabilitation

The Secretary of the Interior's Standards for Rehabilitation are ten basic principles created to help preserve the distinctive character of a historic building and its site, while allowing for reasonable change to meet new needs. The Standards are applied to projects in a reasonable manner, taking into consideration economic and technical feasibility.

- 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.
- 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 property shall be avoided.
- 3. Each property shall be recognized as a physical record of its time, place, and use. Changes that create a false sense of historical development, such as adding conjectural features or architectural elements from other buildings, shall not be undertaken.
- 4. Most properties change over time; those changes that have acquired historic significance in their own right shall be retained and preserved.
- 5. Distinctive features, finishes, and construction techniques or examples of craftsmanship that characterize a historic property shall be preserved.
- 6. Deteriorated historic 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 and, where possible, materials. Replacement of missing features shall be substantiated by documentary, physical, or pictorial evidence.
- 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.
- 8. Significant archeological resources affected by a project shall be protected and preserved. If such resources must be disturbed, mitigation measures shall be undertaken.
- 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, scale, and architectural features to protect the historic integrity of the property and its environment.
- 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.



(1) **501 Elm– (above) Looking N West** (3) 501 Elm looking SW





(2) 501 Elm Looking West



Community Planning and Economic Development Historic District Commission 245 N. Rose Street Kalamazoo, MI 49007

Telephone: (269) 337-8804; FAX (269) 337-8513 PenaL@kalamazoocity.org

# APPLICATION FOR PROJECT REVIEW – Historic District Commission Hearing

COMPLETE Applications for review at the Historic District Commission meeting including payment of the \$85 hearing fee must be received by NOON on the 2nd Tuesday of the month- the meeting is on the 3rd Tuesday of the month.

(PLEASE PRINT CLEARLY - See instructions on reverse side)

Property Address: 521 Pearl St Historic District: South/Vine Stuart West Main Hill Rose Place Haymarket Applicant: Warren Crummett Owner: Warren Crummett Mailing Add: 1860 E Aspen Leaf PI Mailing Add: **APPLICATION** City State & Zip: Draper, UT 84020 City, State Zip: CHECKLIST: Phone: 231-740-9119 Include all these items are in Phone:\_\_\_\_\_ your submission. Incomplete Email: warren @ gowestinvestments.com Email:\_\_\_\_\_@\_ applications will be held until Contractor TBD the next review hearing. ■ Work to be done by owner ► Drawings 11x17 or **Proposed Work:** Use additional sheets to describe work if necessary smaller with dimensions Materials list ☐ Site plan including north arrow Other: X \$85 for HDC hearing & review fee – must be paid in advance to be placed on WC ) This property has at least one working smoke detector for each dwelling unit. agenda – include WITH (Owner or applicant's initials) (Required) \* see back application - Check payable to: City of Kalamazoo Applicant's Signature: Warren Crummett Date: Owner's Signature: \_\_\_\_E4258785C2124A2... Date: (if different) -For Historic Preservation Coordinator's Use Only-Case Number: PPZ- \_\_\_\_\_ Date Received\*: Zoning Year built\_\_\_\_\_ Complete application \_\_\_\_\_ Owned since Hearing fee paid \$85 \_\_\_\_\_ COMMISSION Check # \_\_\_\_\_ Meeting Date\_\_\_\_\_ COMMENTS **Approve in Concept** *Date* Letter mailed FINAL ACTION ☐ Approve ☐ Site Visit ☐ Approve w/Conditions ☐ Deny ☐ Postpone ☐ Withdrawn ACTION DATE Certificate of Appropriateness Issued Notice of Denial with appeals information \_\_\_\_\_ Notice to Proceed \_\_\_\_\_ Comments\_\_\_\_ Revised November 22, 2019

# **APPLICATION FOR PROJECT REVIEW – Historic District Commission Hearing**

COMPLETE Applications for review at the Historic District Commission meeting including payment of the \$85 hearing fee must be received by NOON on the 2nd Tuesday of the month- the meeting is on the 3rd Tuesday of the month. Incomplete applications will be postponed until the next meeting.

# Filling out the application – instructions and tips – PLEASE PRINT.

Property address: street address of the property

where the work will be done

Owner or the owner's contractor. Applicant: Mailing Address: Applicant's address

City, State & Zip:

Phone: Specify home or work

**Email** 

Historic district: Stuart, South Street/Vine Area,

Haymarket, West Main Hill or Rose Place

Owner: Legal owner of property Mailing Address: Owner's address

City, State & Zip:

Phone: Specify home or work

**Email** 

Name of the contractor if this project requires a building permit Or indicate  $\square$  work done by owner

Proposed Work: What work do you plan to do? Please be as specific as possible including a complete description of the part of the structure where work will be done.

Example #1: Rather than "Build new garage"

Say "Build new two car garage near northeast corner of lot, wooden frame with clapboard siding, paneled metal overhead door, service door on the north side and one window at the rear."

Example #2: Instead of "New front door"

Say "Install a new wooden front door to fit original opening in width and height, to replace the existing metal paneled door. See drawing/photo for appearance" Specify the measurements of the width and height of the original opening. Include a storm door if that is part of the project

For more complex projects, please include as many continuation or illustration sheets as you need to present a clear picture to the commission of your proposed work.

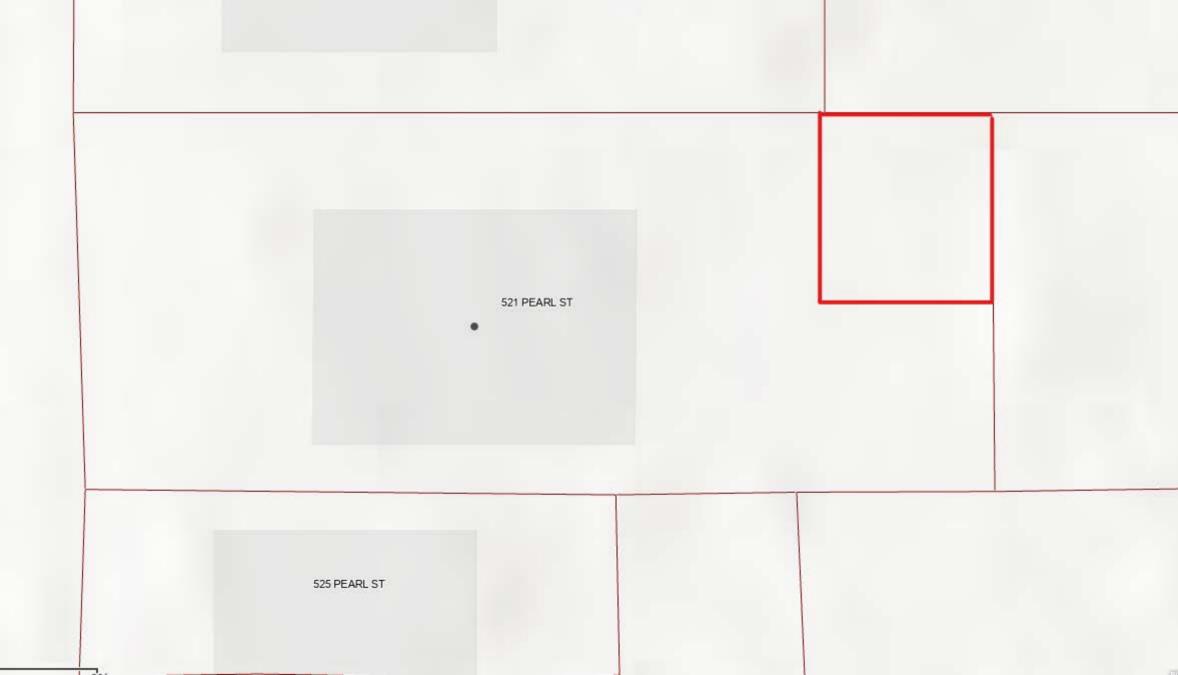
- Drawings black or blue black ink on white paper. Electronic submittions are encouraged. Drawings should include dimensions of the existing part of the building and the proposed work.
- You need submit only one set of drawings; city staff will make the necessary copies.
- Use the checklist to be sure you have supplied all the important information.
- For new construction ) exterior stairs, new garage, reconstructing a porch, etc) a site plan WITH a north arrow is required.

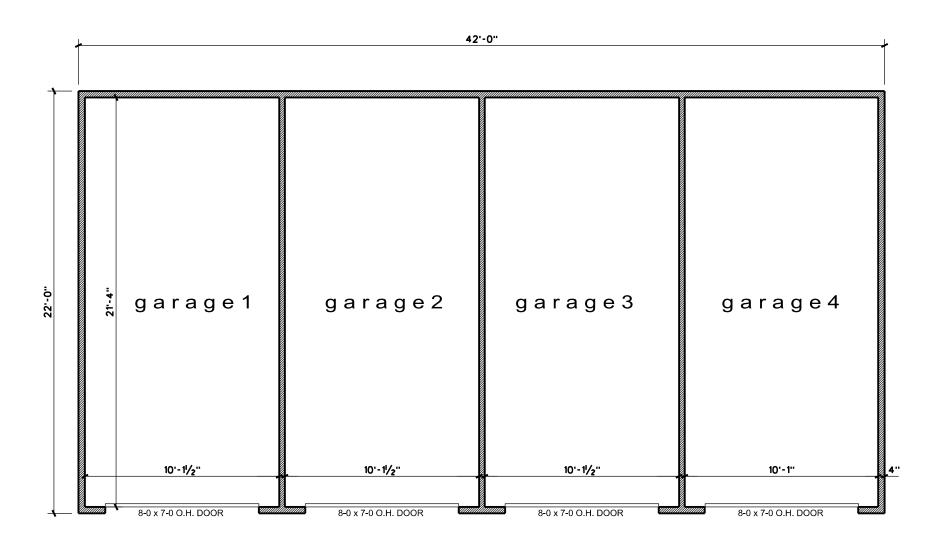
WC ) This property has at least one working smoke detector for each dwelling unit. Please initial to verify at least one working smoke detector in each dwelling unit. This is REQUIRED by state law or the application will be considered incomplete.

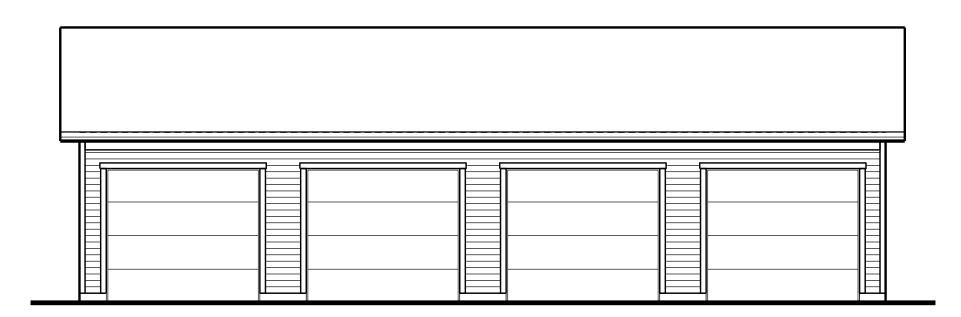
PHOTOS: The historic preservation coordinator is responsible for taking photographs of the proposed work and the structure. If you wish to take additional photos, one set is usually adequate for the commissioners to examine. You may also bring photos on a USB drive to share with the commission.

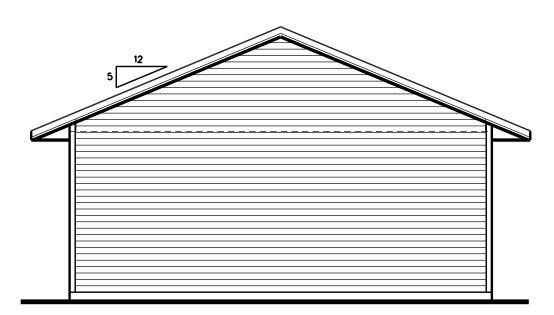
Emergency repairs: If damage occurs to a structure in a historic district, which requires emergency repairs, steps may be taken to secure the structure without the approval of the commission or the coordinator. Cover damaged windows or holes in a roof with tarps or wood to prevent further damage. Support dangling or loose elements or remove and store them. Notify the Coordinator of the damage to the structure on the first weekday available after the damage occurs and the coordinator will visit the structure as well as arranging a site visit by commission members to approve repairs if necessary. THIS WILL BE DONE AS QUICKLY AS POSSIBLE IN ORDER TO FACILITATE REPAIRS OF THE STRUCTURE IN A TIMELY MANNER.

If you have questions about completing this application for project review, please call the Historic Preservation Coordinator at: (269) 337-8804 or by email at Penal@kalamazoocity.org











# Historic Preservation Coordinator KALAMAZOO HISTORIC DISTRICT COMMISSION

# APPLICATION FOR PROJECT REVIEW STAFF COMMENTS

Property address 521 Pearl CASE # PPZ 22-0024

**Applicant** Warren Crummett **Year built:** N/A

Owner Go West Investments, LLC Owned since: 07/14/2022 Received 09/09/2022 Meeting date: 09/20/2022

**Previous reviews** (HDC = commission meeting; Admin = administrative approval):

2007 – Wrought Iron Fence (Admin)

2011 – Handrails (Admin)

Historic District South Street – Vine Area

**Zoning** RM-15 Additional Permits required Building

# **Proposed Work**

1. Construction of 4 car garage behind the house. (42' x 22' 14' 4" high)

# **Observations:**

1. The garage will not be connected to the main structure

Applicable Criteria

(1) Secretary of the Interior Standards for Rehabilitation - #9 and #10 (see next page)

# **COMMISSION ACTIONS (Motions):**

- 1. Approve the construction of a 4 car garage as specified. This proposal complies with the Secretary of the interior standards #9 and #10. The commission approves a Certificate of Appropriateness for this project. Approval of any final details to be delegated to the historic preservation coordinator.
- 2. Postpone to the next HDC meeting. The applicant must provide additional materials and information by noon on Tuesday, October 11<sup>th</sup>, 2022. The revised application should include the following changes:

a.			
h.			

If the applicant does not consent to a postponement, the commission must make a decision at this meeting or the October 18<sup>th</sup> meeting to comply with the 60-day rule.

3. The commission could deny, based on Secretary of the Interior Standards #9 and #10

## 

# Secretary of the Interior's Standards for Rehabilitation

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- 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.



(1) **521 Pearl– (above) Looking NE** (3) 521 Pearl Looking E





(2) 521 Pearl looking E(4) 521 Pearl, Looking SE





Revised November 22, 2019

Community Planning and Economic Development Historic District Commission 245 N. Rose Street Kalamazoo, MI 49007

Telephone: (269) 337-8804; FAX (269) 337-8513

PenaL@kalamazoocity.org

## **APPLICATION FOR PROJECT REVIEW – Historic District Commission Hearing**

COMPLETE Applications for review at the Historic District Commission meeting including payment of the \$85 hearing fee must be received by NOON on the 2nd Tuesday of the month- the meeting is on the 3rd Tuesday of the month.

(PLEASE PRINT CLEARLY - See instructions on reverse side)

Property Address: 210 Old Orchard Place, Kalamazoo, MI 49007 Historic District: [ ] South/Vine [x] Stuart [ ] West Main Hill [ ] Rose Place [ ] Haymarket Applicant: Kenneth Martin Owner: 210 Old Orchard LLC Mailing Add. 20 5th Ave 9B Mailing add 20 5thAve 9B **APPLICATION** City, State Zip\_ NY, NY 10011 City State & Zip: New York, NY 10011 CHECKLIST: Phone: 917-816-4507 Include all these items are in Phone: 917-816-4507 your submission. Incomplete Email kennethmartin @ grovestcreative.com Email kennethmartin@GroveStCreative.com applications will be held until Contractor: the next review hearing. John Soison - Get The Lead Out N/A Drawings 11x17 or ( ) Work to be done by owner smaller with dimensions Materials list Contractor N/A Site plan including **Proposed Work:** Use additional sheets to describe work if necessary \_\_\_ north arrow – for See attached sheets Lime Wash as per recommendation of the historic district commission. additions or new \*\*Please see attached\*\* construction Other - Picture [V] \$85 for HDC hearing & ( KM \_\_\_ ) This property has at least one working smoke detector for each dwelling unit. review fee – must be paid (Owner or applicant's initials) (Required) \* see back in advance to be placed on agenda – include WITH Applicant's Signature:\_\_\_ application – *Check* Owner's Signature: \_ payable to: City of (if different) Kalamazoo -For Historic Preservation Coordinator's Use Only-Case Number: \_PPZ- \_\_\_\_\_ Date Received\*: \_\_\_\_\_ Zoning \_\_\_\_\_Year built\_\_\_\_ Complete application \_\_\_\_\_ Owned since \_\_ Hearing fee paid \$85 \_\_\_\_\_ COMMISSION Check # \_\_\_\_\_ Meeting Date:\_\_\_\_\_ COMMENTS: \_\_\_\_\_ Approve in Concept Date: \_\_\_\_\_ Letter mailed \_\_\_\_\_ FINAL ACTION [ ]Approve [ ]Site Visit [ ] Approve w/Conditions [ ] Deny [ ] Postpone [ ] Withdrawn ACTION DATE Certificate of Appropriateness Issued \_\_\_ Notice of Denial with appeals information \_\_\_\_\_ Notice to Proceed \_\_\_\_\_ Comments\_\_\_\_

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# Filling out the application – instructions and tips – PLEASE PRINT.

Property address: street address of the property Historic district: Stuart, South Street/Vine Area,

where the work will be done Haymarket, West Main Hill or Rose Place

Applicant: Owner or the owner's contractor.

Mailing Address: Applicant's address

Mailing Address: Owner's address

City, State & Zip: City, State & Zip:

**Phone:** Specify home or work **Phone:** Specify home or work

**Email Email** 

Name of the contractor if this project requires a building permit Or indicate ( ) work done by owner

**Proposed Work:** What work do you plan to do? Please be as specific as possible including a complete description of the part of the structure where work will be done.

Example #1: Rather than "Build new garage"

Say "Build new two car garage near northeast corner of lot, wooden frame with clapboard siding, paneled metal overhead door, service door on the north side and one window at the rear."

Example #2: Instead of "New front door"

Say "Install a new wooden front door to fit original opening in width and height, to replace the existing metal paneled door. See drawing/photo for appearance" Specify the measurements of the width and height of the original opening. Include a storm door if that is part of the project

For more complex projects, please include as many **continuation or illustration sheets** as you need to present a clear picture to the commission of your proposed work.

- Drawings black or blue black ink on white paper. Electronic submittions are encouraged. Drawings should include
  dimensions of the existing part of the building and the proposed work.
- You need submit only one set of drawings; city staff will make the necessary copies.
- Use the checklist to be sure you have supplied all the important information.
- For new construction ) exterior stairs, new garage, reconstructing a porch, etc) a site plan WITH a north arrow is required.

\*(KM\_\_\_\_) This property has at least one working smoke detector for each dwelling unit. Please initial to verify at least one working smoke detector in each dwelling unit. This is REQUIRED by state law or the application will be considered incomplete.

PHOTOS: The historic preservation coordinator is responsible for taking photographs of the proposed work and the structure. If you wish to take additional photos, one set is usually adequate for the commissioners to examine. You may also bring photos on a USB drive to share with the commission.

Emergency repairs: If damage occurs to a structure in a historic district, which requires emergency repairs, steps may be taken to secure the structure without the approval of the commission or the coordinator. Cover damaged windows or holes in a roof with tarps or wood to prevent further damage. Support dangling or loose elements or remove and store them. Notify the Coordinator of the damage to the structure on the first weekday available after the damage occurs and the coordinator will visit the structure as well as arranging a site visit by commission members to approve repairs if necessary. THIS WILL BE DONE AS QUICKLY AS POSSIBLE IN ORDER TO FACILITATE REPAIRS OF THE STRUCTURE IN A TIMELY MANNER.

If you have questions about completing this application for project review, please call the Historic Preservation Coordinator at: (269) 337-8804 or by email at Penal @kalamazoocity.org

#### **Proposed Work on 210 Old Orchard:**

After acquiring this building in 2019 I have done everything I can think of to refresh the exterior of this building, including power washing and scrubbing, tuck pointing, removing wood paneling, etc, etc, but given how old the brick is, how long the paint, mortar, and other stains have been on the brick, and how low the quality is of the brick, nothing is effective in improving the condition of the brick or the general appearance. As discussed previously, currently the building looks like an eye sore for the surrounding community and the low-quality appearance of the building has invited a lot of theft, vandalism, and other illegal activity in and around the building, and is ultimately a detriment to the Stuart historic district.

In July we met with the historic district commission and requested permission to paint the building. At that time the commission voted against allowing the painting of the building because they felt that paint would trap moisture in the brick and deteriorate the brick over time. Instead, the committee recommended that I try a lime wash on the building that could improve the appearance, but still allow for a high level of breathability of the brick. That is what we are requesting approval for at this hearing.

#### **Materials List:**

- Classico Limewash
- Masonry Brush
- Power Washer
- Ladder





## **Historic Preservation Coordinator** KALAMAZOO HISTORIC DISTRICT COMMISSION

## APPLICATION FOR PROJECT REVIEW STAFF COMMENTS

**CASE** # PPZ 22-0026 Property address 210 Old Orchard Applicant Kenneth Martin Year built: 1925

Owner Go West Investments, LLC Owned since: 05/15/2020

Received 09/11/2022 Meeting date: 09/20/2022

**Previous reviews** (HDC = commission meeting; Admin = administrative approval):

2017 - Repair Rear Steps (Admin)

2011 – Back Door Replacement(Admin)

**Historic District** Stuart RM-15 Zonina **Additional Permits required** none

## **Proposed Work**

1. Limewash brick apartment building

### **Observations:**

- 1. Coating coatings to masonry that has not historically been coated to create a new appearance is not a best practice in preservation.1
- 2. The Flemish bond of brick is a character defining feature of the building.

Applicable Criteria

(1) Secretary of the Interior Standards for Rehabilitation - #1, #2, #3, #5 and #6 (see next page)

#### **COMMISSION ACTIONS (Motions):**

- 1. Approve the application of a limewash as specified. This proposal complies with the Secretary of the interior standards #1, #2, #3, #5 and #6. The commission approves a Certificate of Appropriateness for this project. Approval of any final details to be delegated to the historic preservation coordinator.
- 2. Postpone to the next HDC meeting. The applicant must provide additional materials and information by noon on Tuesday, October 11th, 2022. The revised application should include the following changes:

a		 	
b.			

If the applicant does not consent to a postponement, the commission must make a decision at

<sup>&</sup>quot;Technical Preservation Services: Building Exterior Masonry," National Park Service, Accessed July14, 2022, https://www.nps.gov/tps/standards/rehabilitation/rehab/masonrv01.htm

<sup>(</sup>Chapter 16) (d) When reviewing plans, the Historic District Commission shall consider): 1)The Secretary of Interior's "Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings"; (2) Local design quidelines: (3) The historical or architectural value and significance of the structure resource and its relationship to the historical value of the surrounding area; (4) The relationship of the exterior architectural features of such structure resource to the rest of the structure resource and to the surrounding area; and (5) The general compatibility of exterior design, arrangement, texture and materials proposed to be used; (6) Any other factor, including aesthetic, which it deems to be pertinent.

3.	this meeting or the October 18 <sup>th</sup> meeting to comply with the 60-day rule. The commission could deny, based on Secretary of the Interior Standards #1, #2, #3, #5 and #6
Interior guidelir to the h structur	er 16) (d) When reviewing plans, the Historic District Commission shall consider): 1)The Secretary of its "Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings"; (2) Local design nes; (3) The historical or architectural value and significance of the structure resource and its relationship historical value of the surrounding area; (4) The relationship of the exterior architectural features of such resource to the rest of the structure resource and to the surrounding area; and (5) The general hibility of exterior design, arrangement, texture and materials proposed to be used; (6) Any other factor,

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(1) **210 Old Orchard– (above) Looking SE**(3) 210 Old Orchard Looking NE, corner detail of soiling





(2) 210 Old Orchard Looking NE(4) 210 Old Orchard, Looking NE soiling



### KALAMAZOO HISTORIC DISTRICT COMMISSION

Agenda – Monday, September 12<sup>TH</sup>, 2022 5:00 pm

241 W. South St. Kalamazoo, MI 49007

**I.** Call to Order: Mr. Berg called the meeting to order at 5:01 PM

II. Roll Call & Approval of Absences:

Eric Stucky- Excused Absence Andrew Grayson- Present
Dana Underwood – Present John Mitchell- Present Vacant

Dan Kastner- Present

Motion made to approve Mr. Stucky's absence by Ms. Underwood with a second by Mr. Grayson, all commissioners approve

III. **Approval of Agenda:** Changes made to the agenda. Remove Item D under new business. Motion made to approve agenda by Mr. Kastner with a second Ms. Underwood, all commissioners approve

IV. Introduction of Guests: None

V. Public Comment on non-agenda items: None

VI. **Disclaimer:** Mr. Pena read the disclaimer into record. 5:05 PM

VII. OLD BUSINESS: None 5:06 pm

#### **NEW BUSINESS:**

A) 504 Stuart 5:07 pm Owner: Douglas Victoria & Carol Sydnor

Style – Queen Anne Built: 1885

Zone: RM-15 Owned Since: 06/05/2015

1) Removal of 2 chimneys and window

#### PPZ22-0017 New Application

Will be having the roof re-shingled, and the roofing company suggested they remove the chimney and to remove a window on the south side of the building. When the window is removed a door would replace it on the inside of the property.

The chimney on the back of the home is not original but the other is. The roofing company wants to remove the chimney to prevent any draining in the house instead of trying to make repairs with flashing.

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Minutes.doc 1 of 5

Mr. Mitchell wants to verify they are not venting any appliances and no they are not. Mr. Mitchell does state that he believes one is not original to the home. Mr. Kastner doesn't see a problem with removing the window or the one chimney that is not original but feels the original one should stay.

Ms. Underwood does agree with Mr. Kastner that the one that is original should stay with the property.

Mr. Berg also does agree with the other commissioners that the one chimney should stay unless some sort of proof can be made that it isn't structurally sound and should be removed.

Mr. Grayson makes motion to approve the removal of the east chimney from the non-historic addition on the house. This proposal complies with the Secretary of the interior standard #1, #2, #5 and #6. The commission approves a Certificate of Appropriateness for this project. Approval of any final details to be delegated to the historic preservation coordinator with a second by Ms. Underwood. All commissioners approve.

Mr. Grayson makes motion to deny the removal of the chimney on the west side of the house from the original portion of the house with a second from Ms. Underwood. All commissioners approve to deny the removal of the chimney.

Mr. Grayson makes motion to approve the removal of the window. This proposal complies with the Secretary of the interior standard #1, #2, #5 and #6. The commission approves a Certificate of Appropriateness for this project. Approval of any final details to be delegated to the historic preservation coordinator with a second by Mr. Kastner. All commissioners approve.

B) 1428 W South 5:15 PM Owner: Derek & Carianne Zomonski

Style: Colonial Revival Built: 1913

Zone: RM-15 Owned Since: 6/21/2013

1) Upgrade from a steel door to a wood grain fiberglass door that has been factory painted.

PPZ22-0018 New Application

Mr. Pena is presenting for the owner Derek Zomonski. The current door has been pretty beat up. The homeowners will rebuild the framing if needed. Mr. Pena did bring a sample of the door that would be used.

Mr. Mitchell believes it will be a drastic improvement from what is there currently.

Mr. Berg wants to point out that they aren't taking out a current wood door so would be an improvement.

Mr. Mitchel makes motion to Approve the installation of the door as specified. This proposal complies with the Secretary of the interior standard #1, #2 and #6. The commission approves a Certificate of Appropriateness for this project. Approval of any final details to be delegated to the historic preservation coordinator with a second by Mr. Grayson. All commissioner's approval.

C) 505, 509, 804 W Vine & 5:22 pm Owner: Various 816 & 824 S Westnedge

Style: Various Ages
Zone: Various Owned Since: Various

1) Projecting sign fabrication and installation, installation of sign brackets

PPZ22-0019

Mr. Bergstrom is representing the businesses at these addresses. They are looking to install projecting signs. The material is pvc. They are working with Signwriter. The hope is to install the brackets once and would be able to interchange the signs as needed. They did receive a ZBA variance for this.

Mrs. Underwood wants to verify that he is looking for approval of the material not the actual design and will return with the sign design later. Mr. Bergstrom is here to also review the brackets themselves and is still in the process of finalizing the designs.

Mr. Berg is concerned that the current design of the brackets might not be historically accurate but Mr. Bergstrom states that they can look at other options if needed possibly something cleaner and simpler.

Mr. Pena does want to make sure that they line up with the mortar joints when the signs are installed.

Mr. Grayson makes motion to approve the installation of the signs at the above listed properties as specified. This proposal complies with the Secretary of the interior standards #1, #2, #9 and #10. The commission approves a Certificate of Appropriateness for this project. Approval of any final details to be delegated to the historic preservation coordinator with a second by Mr. Kastner. All commissioners approve.

D) 814 W Kalamazoo 5:40 pm Owner: Tomas J Minto & Joshua Deboer

Style: Colonial Revival Built: 1915

Zone: RM-15 Owned Since: 10-02-2020

1) Build staircase to existing rear second floor balcony, entry and emergency exit

PPZ22-0020

This item was removed from the agenda.

E) 902 S Westnedge 5:45 PM Owner: Little Trees LLC

Style: Italianate Built: 1839

Zone: CN-1 Owned Since: 05/01/2020

1) ADA access ramp in rear

#### PPZ22-0021

Looking to have a 27-foot ramp installed on the rear of the property. They will be using pressurized wood. The ramp will not be visible from the road. Mr. Mitchell states he will never come in the way of having an ADA ramp if the railing meets the standards. The railing will match the current deck. The deck will be stained in the fall. The building permit has already been applied for. Mr. Berg believes he would need pipe rails on top.

Mr. Mitchell makes motion to approve the installation of barrier free ramp as specified. This proposal complies with the Secretary of the interior standard #1 through #5, #9 and #10. The commission approves a Certificate of Appropriateness for this project. Approval of any final details to be delegated to the historic preservation coordinator with a second by Mr. Grayson. All commissioners approve.

## IX. Approval of Minutes: July 19, 2022

Mrs. Underwood makes motion to approve the minutes with a second by Mr. Grayson will all commissions approve.

### X. Administrative approvals - July 19, 2022, to August 10, 2022

## a) No building permit required – 6

402 E Michigan Security Cameras

529 Wheaton Egress
125 Prairie Handrails
319 Dutton Garage Doors
1428 W South Wood Repair

922 W Kalamazoo Shedb) Building permit required - 6

1211 S Westnedge Roof-Solar 505 Woodward Egress Window

432 Vine Roof 436 Vine Roof

1032 W Kalamazoo Porch Repairs

1313 Oak St Roof

#### XI. Other Business-

1). June Minutes Approval.

Adjournment  Motion made to adjourn meeting by Mrs. Underwood with a second by Mr. Mitchell with commissioners approve. Meeting adjourned at 5:49 pm.				
Chairperson	Date			
Historic Preservation Coordinator	Date			
Recording secretary				

Mr. Kastner makes motion to approve the minutes with a second by Mrs. Underwood with all

commissioner's approval.