

HISTORIC DISTRICT COMMISSION

September 7, 2023 - 6:00PM Saugatuck City Hall 102 Butler St. Saugatuck, MI 49453

- 1. Call to Order
- 2. Roll Call
- 3. Agenda Changes/Additions/Deletions
- 4. Approval of Minutes:
 - A. Minutes of Regular Meeting held on August 3, 2023
- 5. Public Comments on Agenda Items (Limit 3 Minutes)
- 6. Unfinished Business: None
- 7. New Business:
 - A. 321 Water Fence Replacement
 - B. 820 Holland Various Deviations from Approved
 Work
 - C. 344 Lucy Repair siding, repair/replace garage

pergola, cover garage service door, replace light fixtures, front door, patio doors with slider doors, rebuild upper and lower deck, install new hand railing.

- D. Waterfront Regulation Report #2 (Public Input and Zoning Recommendations)
 - Discussion and Feedback

8. Administrative Approvals & Updates:

- A. 346 Butler Literature Box
- B. 640 Water Street Enforcement in progress

NOTICE:

This public meeting will be held in-person. The public can join via Zoom video/audio conference technology. Join online by visiting: https://us02web.zoom.us/j/ 2698572603 Join by phone by dialing: (312) 626-6799

-or-(646) 518-9805 Then enter "Meeting ID": 269 857 2603 Please send questions or comments regarding meeting agenda items prior to meeting to: rcummins@saugatuckcity.com

9. Communication:

- A. Linda DeWindt
- **10. Public Comments** (Limit 3 Minutes)

11. Commission Comments

12. Adjourn (Voice Vote)

The Saugatuck Historic District Commission has the responsibility to regulate the construction, demolition, and improvements to the exterior of structures in the historic district. The intent is to safeguard the heritage of the City of Saugatuck, to protect the architecture and local village character of the City, to foster civic beauty, and to promote the use of historic districts for the education, pleasure, and welfare of the residents, visitors, and general public.



City of Saugatuck Historic District Commission

Meeting Minutes August 3, 2023, 6:00 PM

PROPOSED

Saugatuck City Hall 102 Butler Street

Call to Order/Roll Call: Chair Straker called the meeting to order at 6:01 p.m.

Present: Chairman Straker, Vice-Chairman Leo, Commission members: Cannarsa, Donahue, & Paterson.

Absent: Commission members Lewis.

Others Present: Deputy Clerk/DPW Admin. Assistant Williams.

Agenda Changes/Additions/Deletions: None.

Approval of Minutes for July 6, 2023:

Motion by Cannarsa, second by Donahue, to approve the July 6, 2023, meeting minutes. Upon voice vote, the motion carried 5-0.

Public Comments: None.

Unfinished Business: None.

New Business:

A. <u>333 Lucy St – Renovations to the enclosed front porch, removal of non-</u> <u>original sliding doors, installation of double-hung windows, installation of a porch</u> side entry door, and replacement of front porch stairs. (Voice Vote)

The applicant proposes renovations to the enclosed front porch, including the removal of five (5) non-original sliding doors, installation of nine (9) double-hung windows, installation of a porch side entry door, and replacement of the front porch stairs.

The property is located in the Community Residential (R-1) zoning district. The lot is approximately 66 feet wide and 132 feet deep (8,712 square feet), and a singlefamily detached home exists on the site. Known as the Singapore House, the subject building is a contributing Italianate structure built in 1868.

A motion was made by Leo, second by Cannarsa to approve renovations to the structure at 333 Lucy Street, including the removal of five (5) non-original sliding doors, installation of nine (9) double-hung windows, installation of a side entry door, and replacement of the porch stairs, in accordance with the plans and details submitted within the application materials.

Commissioner Leo amended his motion to include the following:

- 1. Replacement window specification sheets for the proposed windows.
- 2. Description of existing siding and the final proposed replacement siding.

Following roll call vote, motion carried 5-0.

B. <u>Waterfront Initial Assessment Report – Discussion and Feedback</u>

Chair Straker said that he spoke with Zoning Administrator Cummins and Mayor Dean regarding the surveys that went out. He was surprised that they included things in the Historic District that, to his knowledge, they were not aware that there was a survey being conducted in some sort of intersection with the work of the HDC, and acknowledgement of the guidelines. He said that the report could come back after people weigh in and out of context with "I would love to see 1888 Colonial everywhere". The Historic District guidelines don't support things that might come out of that. Then it would be the HDC being the bad guys, when the Commission was not consulted on the language of the survey in the first place. He says that it is just sort of

an ask to maybe work a little closer together. That it was completely innocent, and he believes there was positive intent for that. The result of that was Zoning Administrator Cummins asking Planning Consultant David Jirousek to join them and give the Commission an overview of the work that is in progress.

Planning Consultant Jirousek said that they have produced an initial report concerning the Waterfront Regulation Assessment and the whole project is three phases. They are heading toward the end of the first phase. The initial phase is really studying the project area, and the regulatory regulations in the Master Plan. As a part of that, they prepared the first report, which includes a character assessment of the study area, a kind of a high-level redevelopment and development potential just so they can assess how many lots are likely to be developed or redeveloped. He reviewed the Master Plan as it relates to the recommendations for the downtown area and the waterfront. This report is the first look at the zoning code analysis. They made some observations on the zoning code and some comparisons between districts. In the next report, there will be a full assessment of the zoning code and a summary of the public input. In the summary of the public input, there were two public surveys. They received about 300 responses to both surveys. The first was a visual preference study. Jirousek said that what he attempted to do in that assessment was to pull a number of different types of architectural designs, different buildings, citing buildings of different scale and design. The idea there was to try to find the trends that were most desirable from those taking the survey. He has not yet crunched the numbers on the surveys, but thinks some clear trends are certainly becoming apparent in kind of a more traditional type of look of buildings rather than modern architecture. That will be a part of his report that will come out at the end of next week. There is also a general survey concerning general issues and priorities for the waterfront area. They had representatives of the Planning Commission participating in staff stations at various events and at City Hall and the Post Office just to be able to get people more aware of the projects. There were some exercises on those boards to give a taste of the surveys that are online. They had the QR code and the web link on those boards so that people would be referred to take the online survey. This is toward the end of the initial study session, so he thinks it is a great opportunity to hear the HDC's input and hopefully they have had the chance to page through the report. They are just trying to start the area and get an idea of folks' priority. From there, they will be making recommendations concerning zoning changes. Their initial recommendations will be offered to the Planning Commission after the August meeting. Once they get consensus of the Planning Commission on the direction that they are heading with this they will write the final zoning language. There will be an official public hearing that the Planning Commission level, and then they will move forward for City Council's review and approval. So again, it is like a three-step

process toward the end of the first step in getting to the point where he will begin to develop the recommendations for Zoning changes. He thinks it is a point to consider the Zoning ordinance and then the HDC requirements as well. He doesn't think that there is any intention to replicate any sort of any sort of material or requirements of the HDC. Jirousek says that they want to make sure that they aren't looking at building architecture in the historic aspects but that we are looking more at the placements of the buildings, the scale, setbacks, land use, and other improvements around the buildings themselves. When it gets to the specific elements that you review, as a committee, he thinks that there will be a little overlap here and there, which they will assess during the project.

Chair Straker says that this is where he has a huge issue with this. They have a whole section in their setup about architecture. In fact, in one of the sections you say about the Ship N' Shore that it has no significant architectural features, or preliminary response to the survey is more traditional structures versus modern. He says as he is one Commissioner, if he had been involved in that process with his HDC hat, he would have said, "Hey Zoning, I think you guys are about mass and scale and placement and setback. I don't think that you're about asking people what they like in terms of architecture, because you're going to get a mixed bag of subjectivity." Calling out the Ship N' Shore as one thing, like, that is pretty significant in the downtown district. He says that he would not categorize that as having no significant architectural features. He thinks that is really dangerous for them down the road. He applauds trying to engage everyone on the use of the waterfront and he thinks that is really smart but thinks this is going to be a hole to dig out of when everyone says what they like versus what fits.

Jirousek said that he would have to respectfully disagree with Chair Straker's statement. In Zoning, you can look at building forms and in general elements that have to do with architecture, but they do not get to the details that you address during your meetings. Zoning Codes, especially form-based zoning, does focus on the siting of buildings, but it also has to do with minimum and maximum heights, minimum and maximum width the building as it relates to the width of a lot, the frontage and façade of buildings in the terms of the types of entryways and where the entryways are located and the transparency of window front facing buildings.

Chair Straker said that they will have to disagree on that. He agrees with everything about massing and setback, window placement and all of those things. He said that if he has to go to every Zoning meeting and weigh in on that decision in a Historic District based on guidelines, he thinks that their opinion on the materiality and the architecture, whether a modern building fits in a historic setting is the HDC's decision, not Zoning. It has nothing to do with aesthetics, it has everything to do with the massing. The HDC always defers to Zoning and Planning on those things that are not in their purview. He thinks that the takeaway is to please hear their concern as they continue the project. He thinks living in a subjective land and the public without a home base of what they are trying to accomplish or muddying it with aesthetics is a dangerous route for what they need to do.

Jirousek finished up by saying that they develop the recommendations and don't know how deep they would get into architecture, if at all, it may be a part of it and it may not. The survey results may be very applicable to the HDC's work and decision making as part of a future building review as well. He thinks it would be very valuable for the HDC to review the results of the surveys, and maybe those are considerations that are more at the HDC level than the Planning Commission's level. He agrees that they need to make sure that they are recognizing the roles of HDC and the Planning Commissions roles and responsibilities and what type of what portion of site planning and building each board and committee are reviewing. They can be very conscious of that and would love to continue this coordination meeting over the next two months.

Administrative Approvals & Updates:

Director of Planning, Zoning and Project Management Cummins gave an update regarding administrative approval for the following:

- A. 647 Butler Rear Yard Patio
- B. 790 Lake Rear Yard Deck
- C. 109 Butler Sign
- D. 245 Spear Patios
- E. 133 Butler Sign

Communication: None.

Public Comment: None.

Commission Comments:

<u>Commissioner Paterson</u>: He had one comment, that he supports exactly what Chair Straker said regarding the Waterfront Overview. And if somebody comes and wants to demo the river deli, we're the ones that make that decision and recommendation, regardless of setbacks and everything else. And that's, that's the train that we're going to be running into here, eventually. And, our recommendations have power, like you're recognizing, if somebody wants to put a three-floor structure where the Worm Shop was, that violates our charter on our Historic District guidelines. <u>Chair Straker</u>: Wanted to announce that the HDC has a new commissioner coming onboard, Laura Godfrey. She is an HR professional and lives on Francis St. He said that she is well suited to join them and should be attending the next meeting.

Adjourn:

Motion by Cannarsa, second by Donahue to adjourn. Upon voice vote, motion carried 6-0. Chair Straker adjourned the meeting at 6:32 p.m.

Respectfully Submitted by Sara Williams,

Deputy Clerk



MEMORANDUM

TO: Historic District Commission City of Saugatuck

FROM: David M. Jirousek, AICP Consulting Planner

DATE: September 5, 2023

RE: Historic District Permit Application, Marilyn Migliore: 321 Water Street

REQUEST: The applicant proposes replacement fence panels/pickets for an existing fence at 321 Water Street. The applicant plans to use the existing fence posts and support system.

BACKGROUND: The property is located in the C-2 Water Street East (WSE) District zoning district. The lot is approximately 3,700 square feet, with commercial businesses on each side. The C-2 WSE allows a variety of uses: retail services, accommodations, restaurants, and residential dwellings, so improved privacy screening is desired by the applicant.

The Zoning Board of Appeals previously approved a variance to increase the allowable fence height to six feet and ten inches (6'10") instead of the maximum six-foot (6') fence height, an increase of 10 inches (10").

APPLICABILITY: A permit shall be obtained before any work affecting the exterior appearance of a resource is performed within the Historic District (§ 152.03).

COMPLETENESS REVIEW: All applications to construct, alter, repair, move, or demolish any structure or install or alter any signage or fence structure in a historic district shall include the supporting plans and documents as specified by § 152.07 B. The applicant submitted a photograph of the front driveway gate and existing fence and also submitted the proposed fence design and location noted on a site survey.

I. KEY ELEMENTS: The building at 321 Water is a contributing structure. The building is known as the previous T.F. Kleeman Saloon, a Greek Revival style structure built before 1864.

IV. THE LAND AND SITE IMPROVEMENTS

The HDC may consider the following guidelines in its decision-making process:

- C. Fences
 - 1. Rear Yard Fences Erection of fences on the rear, side (except on corner lots), or interior location of the lot, at or behind the building line may receive administrative approval, when height and materials are similar to those regularly approved by the Commission.
 - 2. Front and Side Front and side yard fences should not impede clear vision at intersections or driveways, as they could sacrifice safety as well as historical appropriateness. Front yard fencing should not infringe upon or obstruct historic setbacks, vistas, streetscapes or neighborhood continuity.
 - 3. Compatible Fences Fencing shall be permitted contingent upon the appearance and appropriateness in relation to the building and Historic District. (Applicants should note that all fencing within the Historic District is also subject to the City Zoning Codes, Chapter 155.143.)
 - 4. Height of Fences Height should be between two (2) and six (6) feet, with a maximum height of three (3) feet for front yard fences. Materials should be wood, wrought iron, or other historic materials (some aluminum faux wrought iron products are allowed). Styles may include picket and wood privacy fences, with tops trimmed with horizontal boards or simple dog-ear detail. Other styles not listed will be reviewed on a case by case basis.

Comments: The survey provided by the applicant, which supplements the application, is not clear on the fence location. However, a survey provided for ZBA review shows the new fence replacement from the driveway gate along the north property line to the northeast corner of the lot, for the entire length of the eastern rear property line, and along the south property line up to the southeast corner of the home (highlights added).



The width of the pickets is unknown, and the curves

appear to occur at six (6) foot intervals. It is unknown if the applicant intends to stain or paint the fence, but it is assumed that the intent is for the color to match the existing white gate.

The applicant should clarify the picket width and color.

RECOMMENDATION: If the HDC determines that the applicable standards of the Historic Preservation Review Guidelines are met, the following motion may be used.

I move to approve a new fence at 321 Water Street in accordance with the plans and details submitted within the application materials. Approval shall be subject to the following conditions (if applicable):

1.	
2.	
3.	
4.	
6.	



Historic District Permit Application

	APPLICATION NUMBER
Address 321 WATER ST	Parcel Number 0357-300-102-00
APPLICANTS INFORMATION	
Interest In Project properly owner	Box 321 (2) 22 57 Po Box 144 Zip 49453 Phone 734-417-7165 E-Mail <u>mScreuer blue @ 901.000</u> Date <u>\$1172023</u>
OWNERS INFORMATION (IF DIFFERENT FROM APPLICANTS)	
NameAddre	
CityState	_ZipPhone
E-Mail	
I hereby authorize that the applicant as listed above is authorized to make the all applicable laws and regulations of the City of Saugatuck. I additionally gra the property to inspect conditions, before, during, and after the proposed wor	ant City of Saugatuck staff or authorized representatives thereof access to
Signature	Date
CONTRACTORS/ DEVELOPERS INFORMATION (UNLESS PROP	OSED WORK IS TO BE DONE BY THE PROPERTY OWNER)
Name BRAD NORTHMAN Conta Address / PO Box 508 ELLIOTT AVE City	act Name BRAD NORTHMAN
Address / PO Box 508 ELLIOTT AVE City	SRAND HAVEN
State <u>11</u> Zip <u>49417</u> Phone <u>616</u> 4	-487922_Fax
E-Mail <u>BNORTHMAN</u> MSN.	20M
License Number_210/172774	Expiration Date 05/31/2025
PROPERTY INFORMATION	
Depth Width Size	_ Zoning DistrictCurrent Use Resident
Check all that apply: WaterfrontDunes	Vacant
PROJECT DESCRIPTION (ATTACH MORE SHEETS IF NECESSAR	Y)
BACKYARD FENCE, II ON EXISTING STRUCTURE	NELS LEAVING EXISTING NLY ON OWNERS SIDE OF NSTALL NEW FENCE PANELS E ON OWNERS SIDE OF NLY.

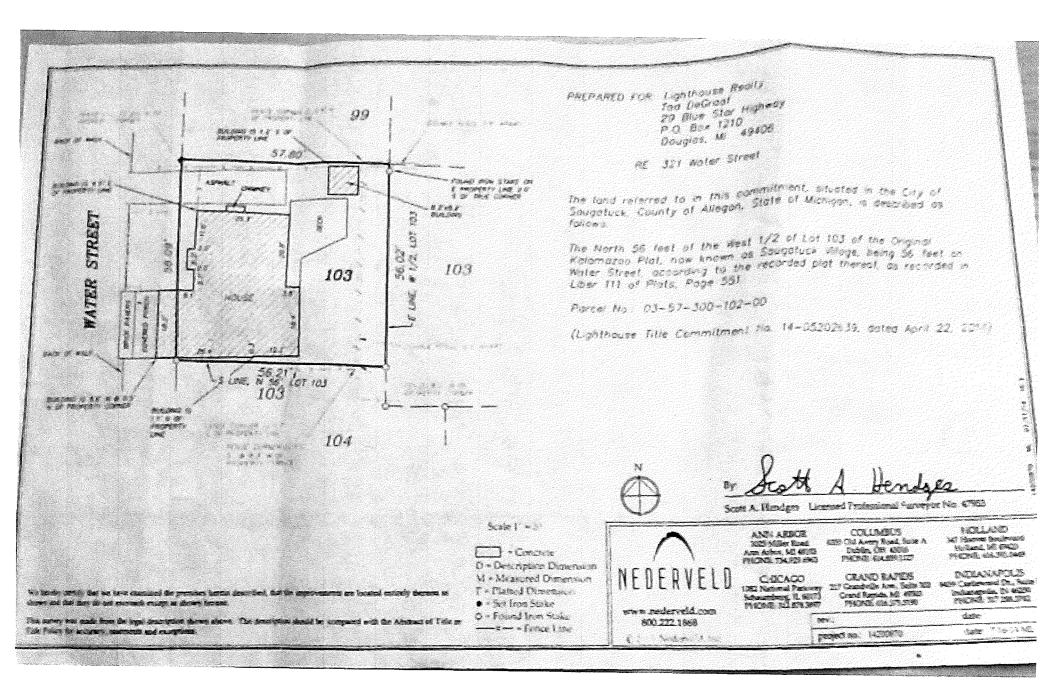


HISTORIC DISTRICT REQUIREMENTS (SECTION 152.07)

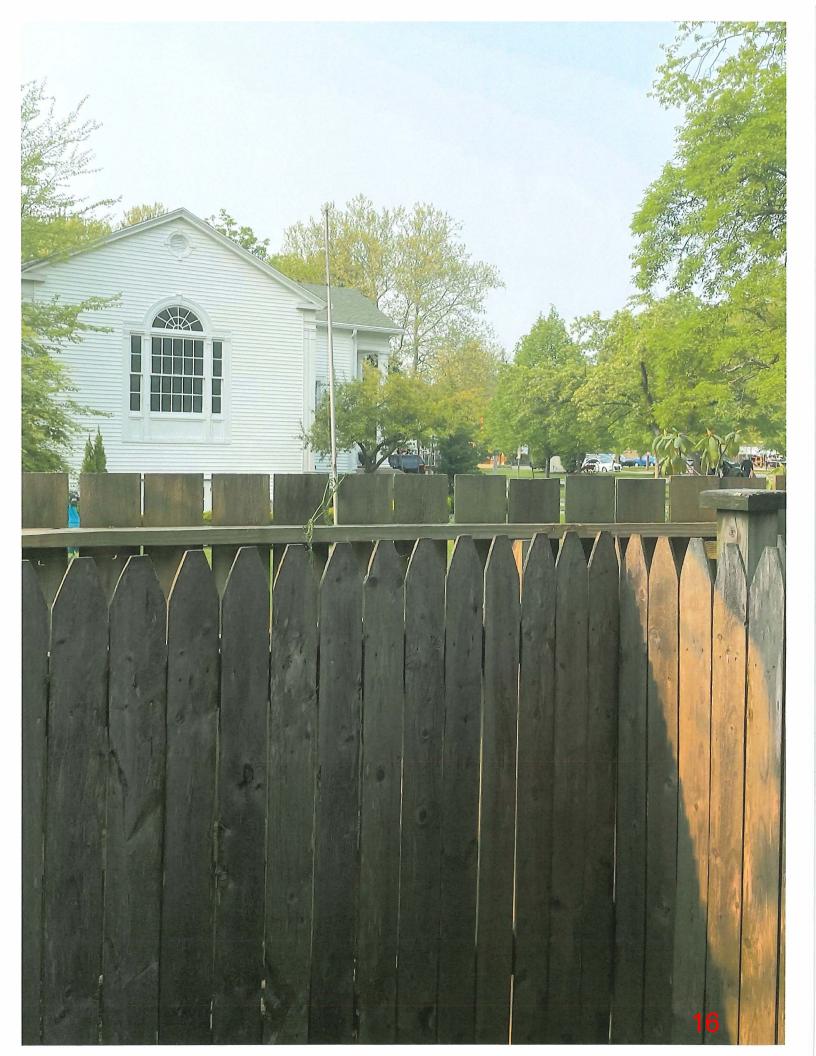
Pursuant to Section 152.07, please attach the following supporting documents when applying for historic district approval if applicable:

Y	N	NA	
g			Photographs of the structure and its relationship to adjacent structures.
7			A plot plan with the placement of the proposed addition, or location of fencing to be constructed.
		ন	Elevation drawings of the exterior of the structure or improvements.
		ſ	Samples of all proposed exterior finishes and materials.
đ			Photographs showing, in detail, the problem areas to be addressed during the proposed repair or alteration.
		Ø	A scale drawing of all proposed signage, including design, lettering style, type of illumination (if any), placement or location on the lot or building, and the type of support(s) for the sign(s).
		Ø	If an application for signage is made by tenants of a building located within a historic district, the tenants must obtain written permission from the building owner to install or alter the proposed sign(s).
Ø			Plot plan showing the following:
Ø			Current location, shape, area and dimension of the lot.
Ø			Current site improvements (including structures, sidewalks, decks, streets, fences, etc).
			Proposed improvements and distances from other improvements or property lines.
ď			Proposed and/or current yard, open space and parking space dimensions and calculations.
		Ø	Location of any flood plains, watersheds, wetlands, easements, critical dunes, or other applicable features.
			Description of proposed use and of the building (dwelling, structure, barn, garage and the like) or improvements.
		Q	Detailed written description of the activities related to the proposed use and/or improvements.

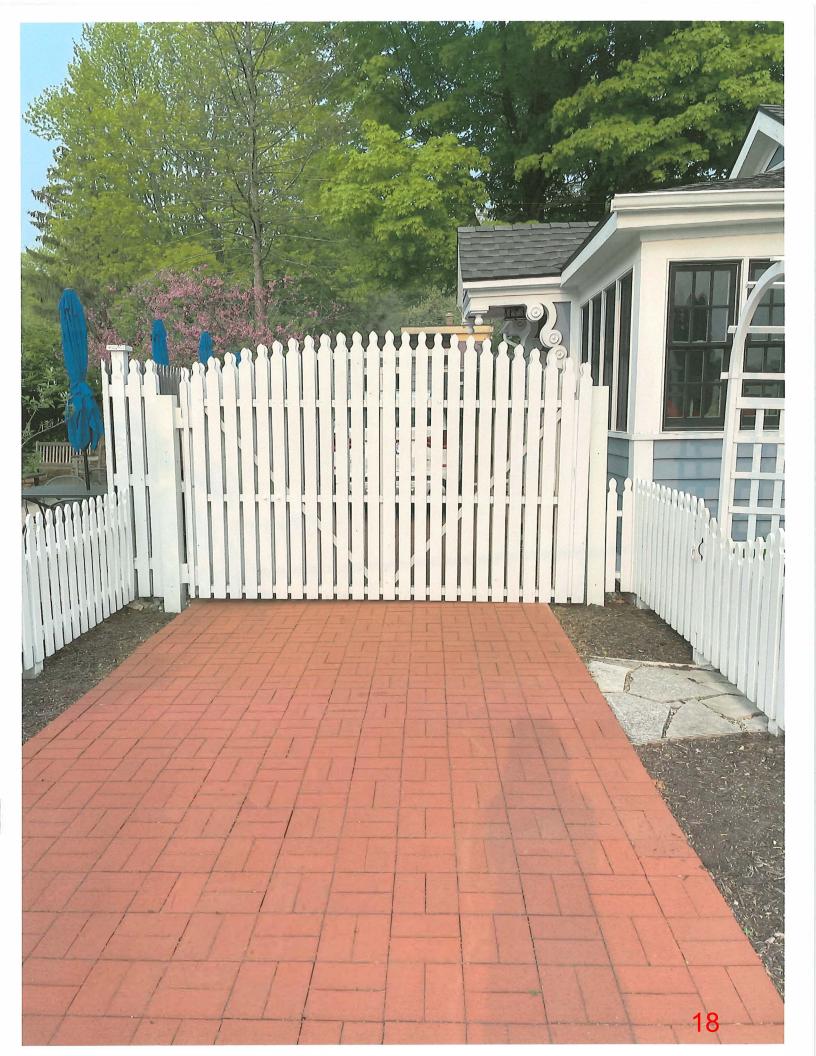
	_Date Paid

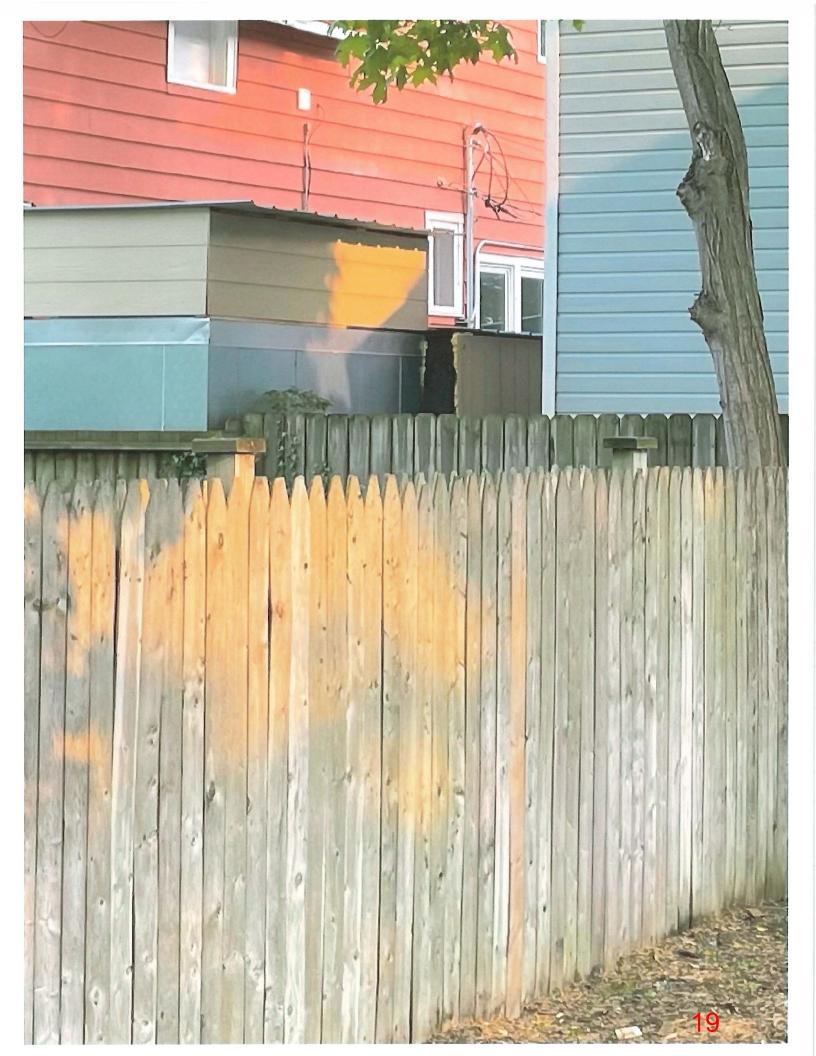














MEMORANDUM

TO:	Historic District Commission City of Saugatuck
FROM:	David M. Jirousek, AICP Consulting Planner
DATE:	September 5, 2023
RE:	Historic District Permit Application, Chris Timmons: 820 Holland Street

REQUEST: The applicant requests several retroactive approvals for the accessory building recently constructed at 820 Holland Street as well as abutting site improvements.

BACKGROUND: The subject lot is approximately 99 feet in width and 112 feet in depth and is zoned Community Residential- R-1. The HDC previously approved plans to construct a new two-storage carriage house and a replacement deck. Several changes were made to the building that were not consistent with the original HDC approval, including the following:

- Garage light fixtures
- Windows on east and west elevations
- Door on east elevation
- Additional windows on north elevation
- Railing on back deck and patio
- Concrete pad
- Privacy fence for screening of garbage can and recycling bin-height unknown
- Dog run fence

COMPLETENESS REVIEW: All applications to construct, alter, repair, move, or demolish any structure or install or alter any signage or fence structure in a historic district shall include the supporting plans and documents as specified by § 152.07 B. The applicant has provided details on all proposed changes from the original approval.

V.B NEW CONSTRUCTION

Section V, B. of the Local Guidelines regulating new construction applied to the original consideration of this project. As such, I suggest that changes to the approved construction are reviewed in the same manner.

- 1. Streetscape Compatibility- With new structures or renovations which totally change the facades, the appearance of the streetscape as a whole should be respected. Facades for new structures should be compatible with the overall design and appearance of the surrounding streetscape in its design and appearance
- 2. Architectural Style New structures need not replicate existing styles. They may be honest modern or contemporary adaptations or reflections of traditional styles or they may be totally new, distinctive structures which are nevertheless compatible with the district's character.
- 3. Compatibility of Siting and Massing
 - a. The historic relationship between buildings, landscape features and open space should be retained. The siting should be reviewed based on existing district setbacks, orientation, spacing and distance between adjacent buildings.
 - b. The height and bulk of a new building shall be compatible with its surroundings and shall in no event exceed that of existing buildings in the Historic District.
 - c. If there is a significant variation in siting or in height and bulk from the immediately surrounding buildings which creates a material adverse impact on the character of that area, the Commission may make recommendations to the

Planning Commission and/ or the Zoning Board of Appeals concerning height, massing and placement on the lot of the new construction.

- 4. Compatible Detailing- In addition to the scale of the structure, details such as roof lines, materials, the size, type, and placement of windows, doors, porches, fences, chimneys and garages, should be considered in assessing the compatibility of the new structure with the existing streetscape.
- 5. Pedestrian Scale- Especially in commercial areas, the scale of architectural elements should provide comfortable surroundings for pedestrians. This applies especially to heights of canopies or awnings, and heights of doors and windows.
- 6. Distinguishing New from Old- New buildings should be designed so that they are compatible with, but discernable from, adjacent historic buildings.

Comments: It does not appear that the departures from the original plan significantly impact the overall improvements of the site and the character of the approved building plan. Although the detailing will be essential to discuss, it is believed that the overall project remains compatible with the character of the area within the Historic District.

RECOMMENDATION: If the HDC determines that the applicable standards of the Historic Preservation Review Guidelines are met, the following motion may be used:

Motion to approve the revisions to the approved plans 820 Holland Street in accordance with the plans and details submitted within the application materials. Approval shall be subject to the following conditions (if applicable):

1.	 	
2.	 	
3.	 	
4.	 	
5.	 	
6.	 	



Historic District Permit Application

	APPLICATION NUMBER
Address 820 Holland St	Parcel Number57-100-020-20
APPLICANTS INFORMATION	
Name Chris TimmonsAddress / PO	Box 820 Holland St.
City_SaugatuckState_MI	Zip_49453 Phone_773-301-9550
Interest In Project <u>Owner</u>	
Signature	Date8/17/2023
OWNERS INFORMATION (IF DIFFERENT FROM APPLICANTS)	
NameAddre	ss / PO Box
CityState	
E-Mail	
I hereby authorize that the applicant as listed above is authorized to make this all applicable laws and regulations of the City of Saugatuck. I additionally grar the property to inspect conditions, before, during, and after the proposed work	nt City of Saugatuck staff or authorized representatives thereof access to
Signature	Date
CONTRACTORS/ DEVELOPERS INFORMATION (UNLESS PROPO	SED WORK IS TO BE DONE BY THE PROPERTY OWNER)
Name Matthew Clark Contact	ct Name
Address / PO Box_ 396 West Lakewood Blvc City _I	Holland
State_MIZip_49424Phone(616)494-9	342Fax
E-Mail	
License Number 2101186337	Expiration Date
PROPERTY INFORMATION	
Depth <u>112.35</u> Width <u>98.6</u> Size .376 acres	Zoning DistrictRES-R1Current Use <u>residential</u>
Check all that apply: WaterfrontDunes	Vacant
PROJECT DESCRIPTION (ATTACH MORE SHEETS IF NECESSARY)
Materials update for garage lights, windows or door and additional windows on north elevatio deck construction.	n east and west elevations, door on east elevation n, railing on back deck and patio vs under 30"
Need approval for concrete pad to the west o recycling can, privacy fence there and dog ru	f the garage to hold one garbage can and one ne n



HISTORIC DISTRICT REQUIREMENTS (SECTION 152.07)

Pursuant to Section 152.07, please attach the following supporting documents when applying for historic district approval if applicable:

Y	Ν	NA	
			Photographs of the structure and its relationship to adjacent structures.
			A plot plan with the placement of the proposed addition, or location of fencing to be constructed.
			Elevation drawings of the exterior of the structure or improvements.
			Samples of all proposed exterior finishes and materials.
			Photographs showing, in detail, the problem areas to be addressed during the proposed repair or alteration.
			A scale drawing of all proposed signage, including design, lettering style, type of illumination (if any), placement or location on the lot or building, and the type of support(s) for the sign(s).
			If an application for signage is made by tenants of a building located within a historic district, the tenants must obtain written permission from the building owner to install or alter the proposed sign(s).
			Plot plan showing the following:
			Current location, shape, area and dimension of the lot.
			Current site improvements (including structures, sidewalks, decks, streets, fences, etc).
			Proposed improvements and distances from other improvements or property lines.
			Proposed and/or current yard, open space and parking space dimensions and calculations.
			Location of any flood plains, watersheds, wetlands, easements, critical dunes, or other applicable features.
			Description of proposed use and of the building (dwelling, structure, barn, garage and the like) or improvements.
			Detailed written description of the activities related to the proposed use and/or improvements.

Fee PaidDate Paid	

Materials:

1. Concrete pad on side of garage and additional privacy fence:

Need approval for concrete pad to store garbage can and recycling bin on side of garage and privacy fence for concrete pad on side of garage (to hide garbage cans from neighbors front yard)

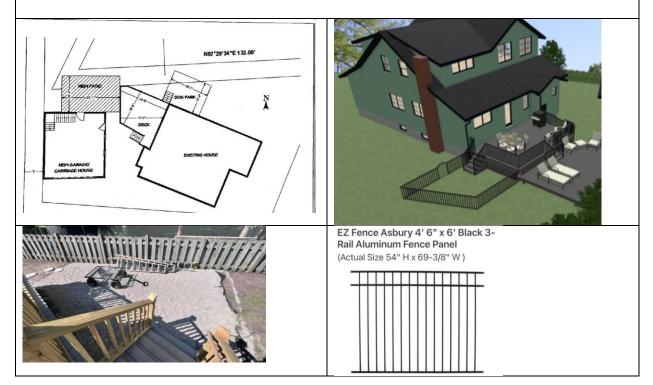
**Per Historic District Guidelines Section IV The Land and Site Improvements, paragraph C Fences, item 2 Front and Side. Front and side yard fences should not impede clear vision at intersections or driveways, as the they could sacrifice safety as well as historical appropriateness. Item 4 Height of Fences: Height should be two and six feet maximum height, with a maximum height of 3 feet for front yard fences. Materials should be wood, wrought iron, or other historic materials Styles may include picket and wood privacy fences, with tops trimmed with horizontal boards or simple dog-ear detail.



2. Dog run fence:

Approval needed for 4.5' black metal fence on north side of house away from the main streets of Lucy and Holland.

**Per Historic District Guidelines Section IV The Land and Site Improvements, paragraph C Fences, item 2 Front and Side. Front and side yard fences should not impede clear vision at intersections or driveways, as the they could sacrifice safety as well as historical appropriateness. Item 4 Height of Fences: Height should be two and six feet maximum height, with a maximum height of 3 feet for front yard fences. Materials should be wood, wrought iron, or other historic materials Styles may include picket and wood privacy fences, with tops trimmed with horizontal boards or simple dog-ear detail.



Materials Update:

1. Light Fixtures on either side of Garage:

Approved:	Need Approval:
Amazon exterior lights	Vintage cast iron exterior lights

2. Windows on the east and west elevations

Approved: Jeld-Wen Clad Encasement Mullion or Similar:	Need Approval for: Marvin Elevate Double Hung Wood Window's **Marvin Elevate Double Hung Wood Window's were approved for the main house in 2021**

3. Door on east elevation

Approved:	Need Approval for:
Full light door	Half light door
:	

4. Door and Additional Windows north elevation

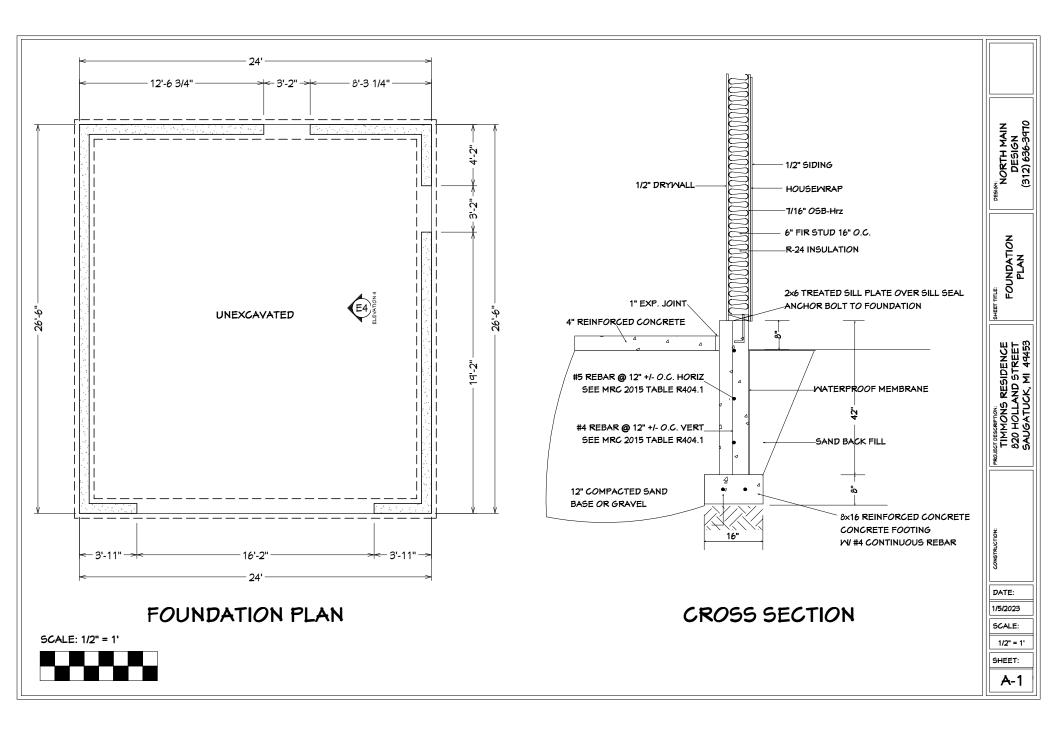


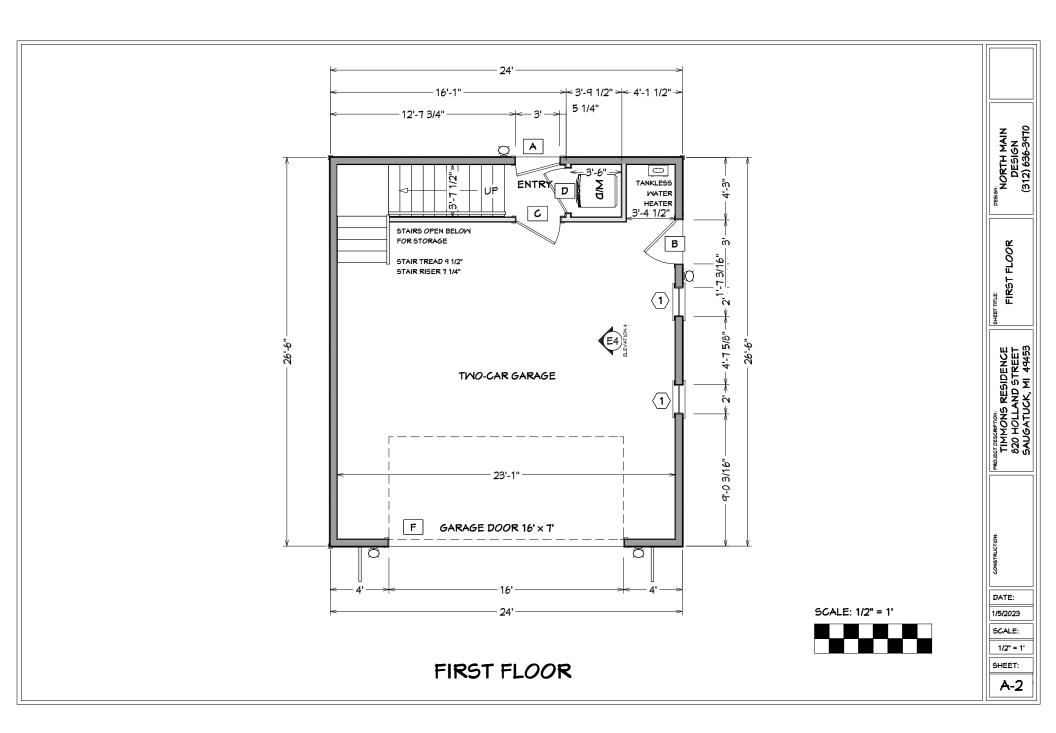
5.Black metal railing for deck

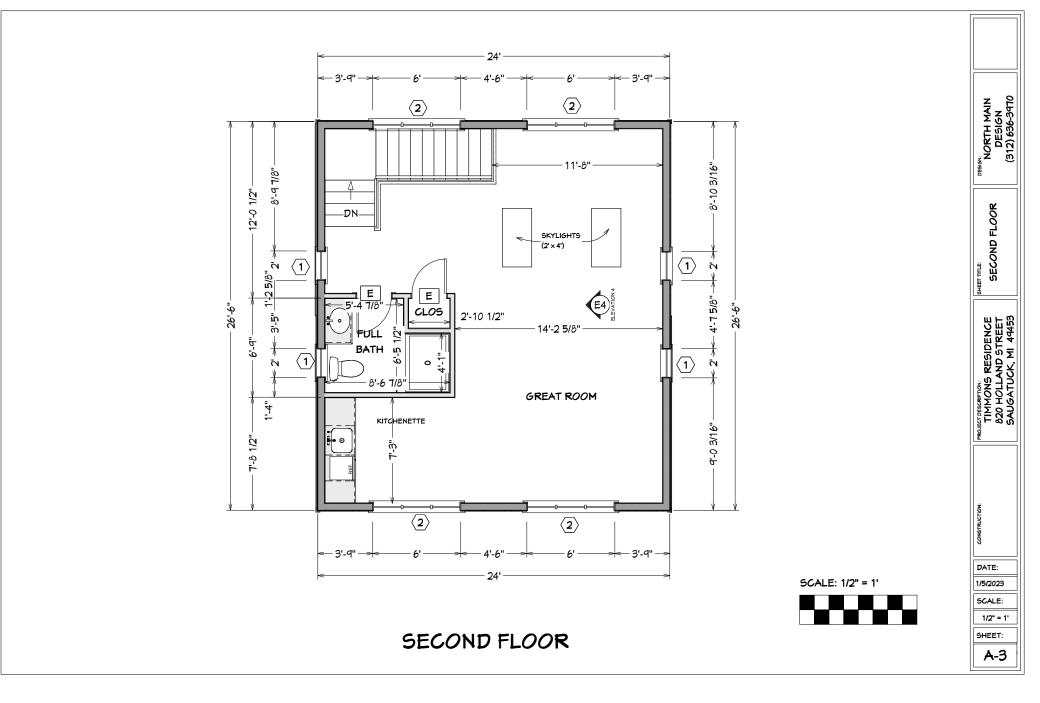


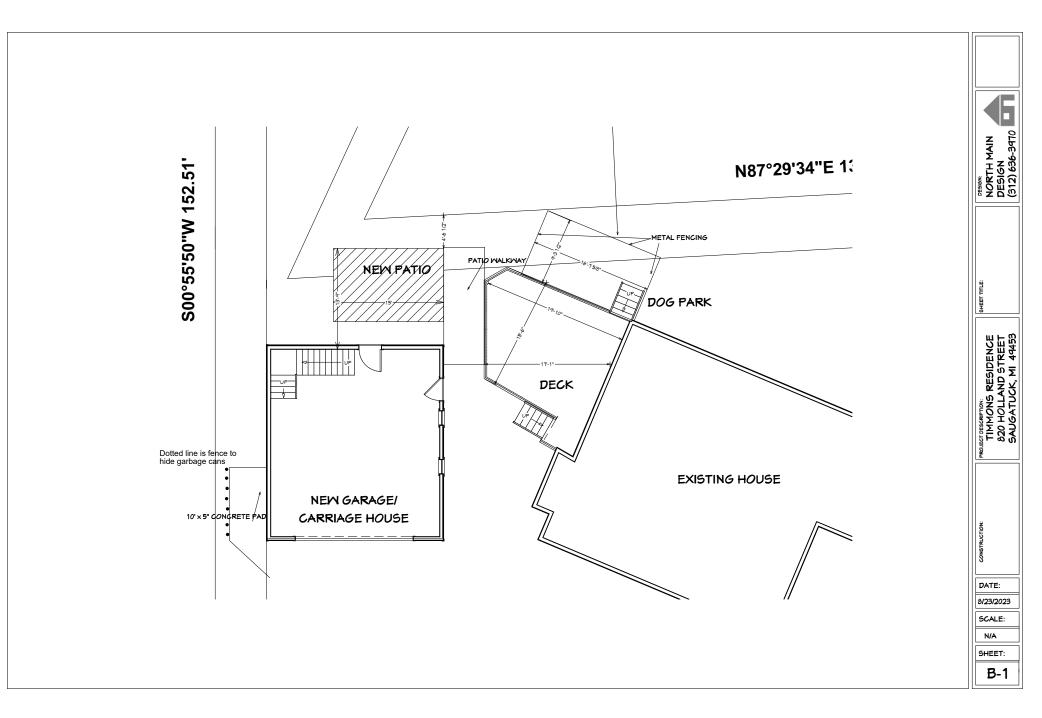
6. Portion of the deck wasn't constructed. Patio was constructed

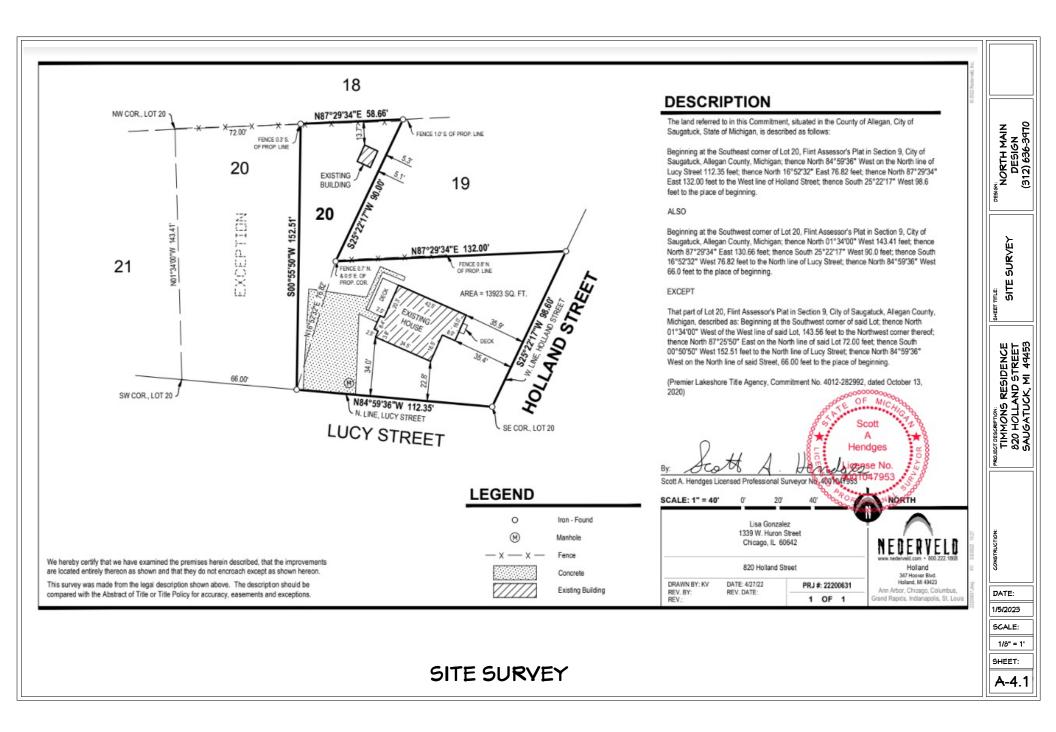
Approved:	Need Approval:
Lower level deck, under 30".	Flush Paver Patio is not within 3' to any side
	or rear property line.
	**Per Historic District Guidelines Section IV The Land and Site Improvements, paragraph D Patios, Decks, Garden Structures, item 1 Rear Yard Patios and Decks. Elevated platforms and flush patios may be allowed in rear yards only, unless special circumstances exist. **Per Saugatuck, MI Code of Ordinances Section 154.022 General Regulations (10) not higher than 12 inches above the surrounding finished grade at any point are permitted to encroach on required side and rear yard setbacks provided they
	are no closer than 3 feet to any side or rear property
	line provided there still remains adequate access in
	the event of an emergency; (11) Patios between 12 inches and 30 inches above
	the surrounding finished grade at any point my
	encroach on required side and rear yards, provided
	that they or not closer than seven feet to an side or
	rear property line provided there still remains adequate access in the event of an emergency
NDT SKRAGELCARRAGE HOUSE SKRAGELCARRAGE HOUSE SUBSTING HOUSE	r (13 bACRES) IRAGE: (113 SP HE: L7:05 fr (KOUSE ONLY)

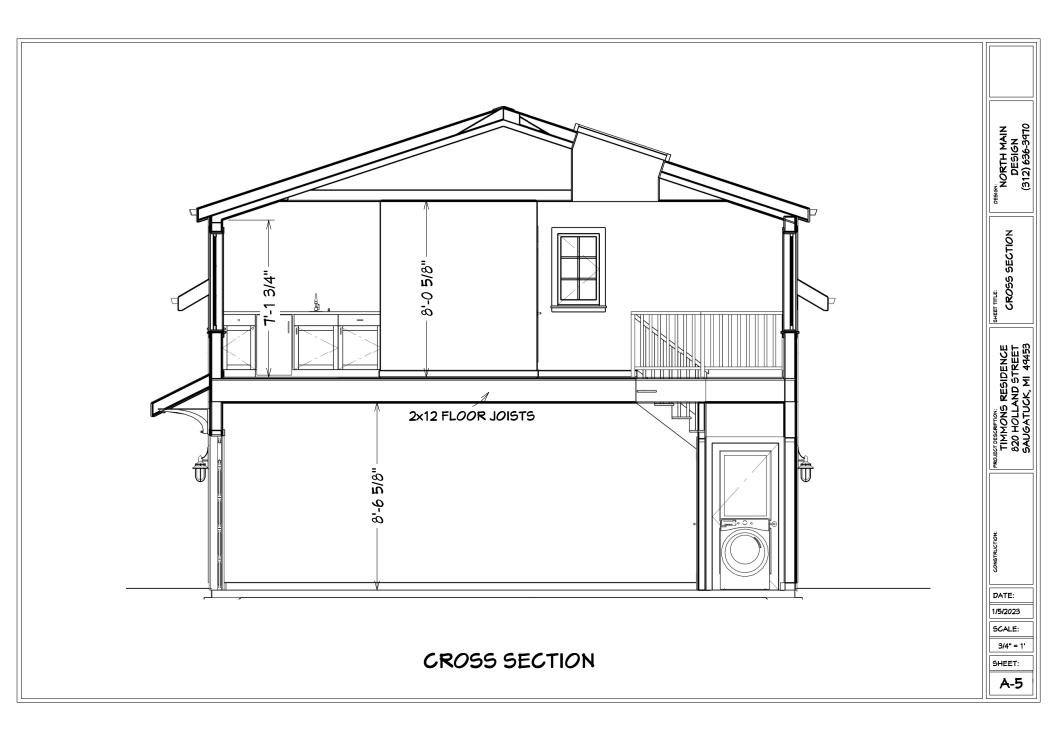


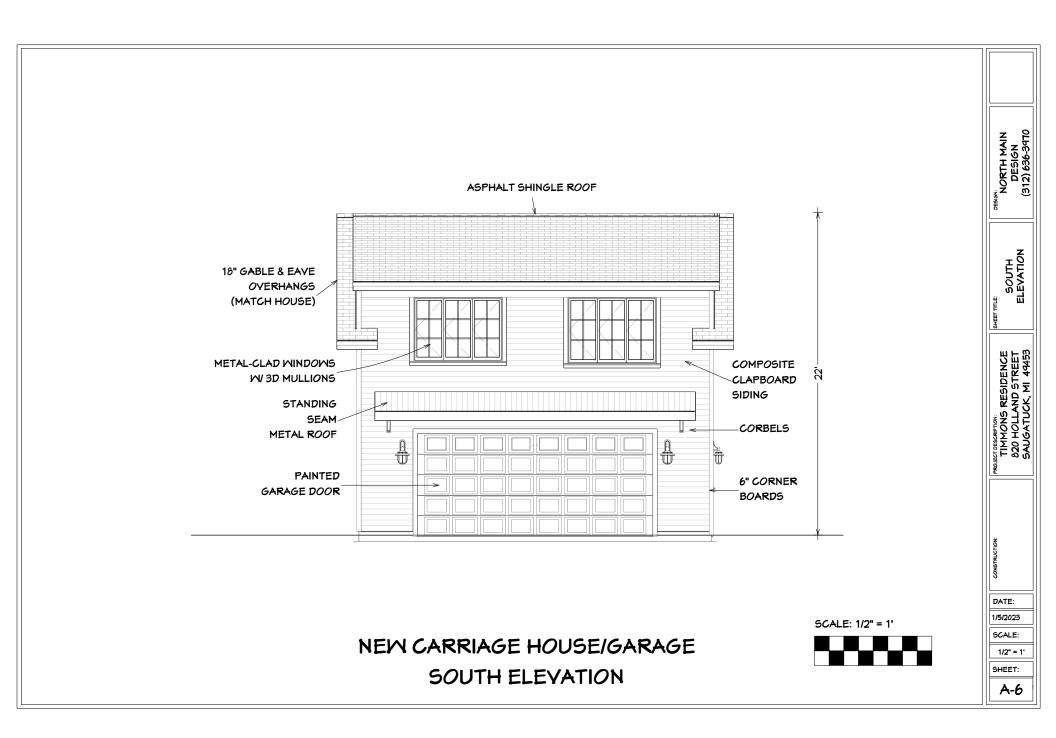


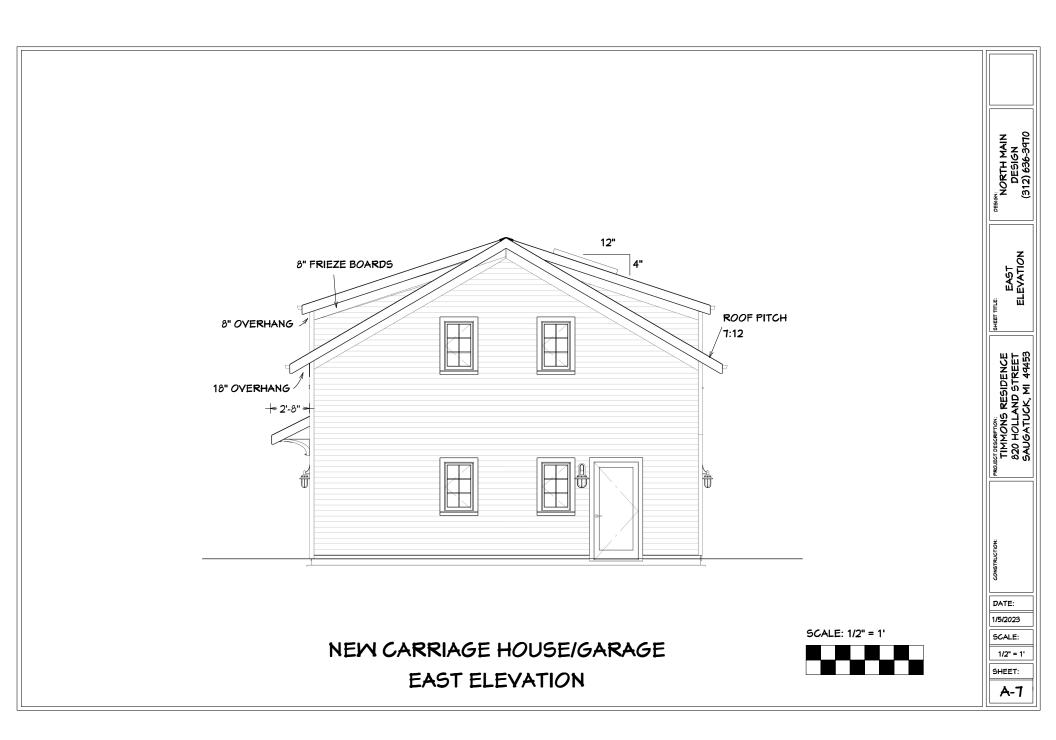


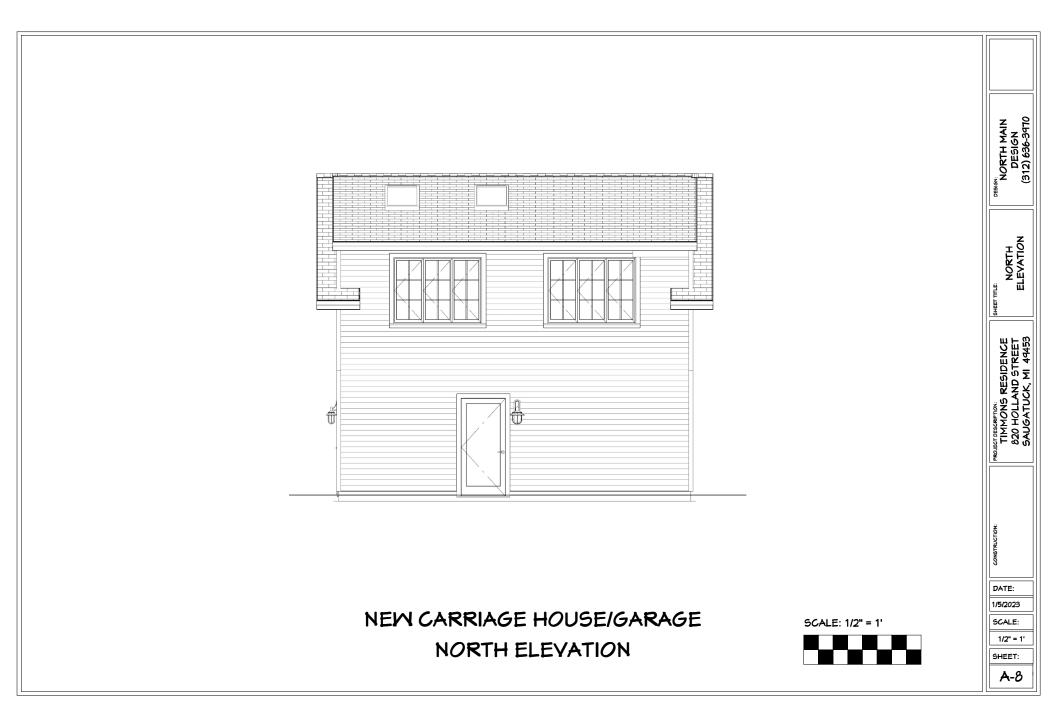


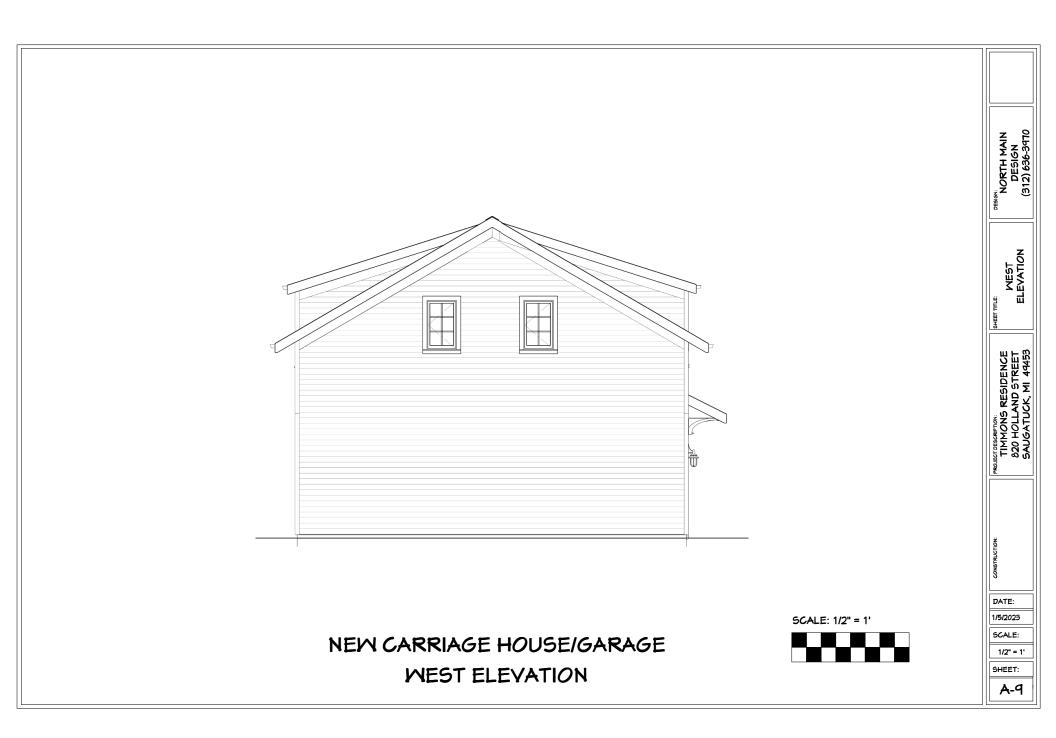














PERSPECTIVE VIEW

ынеет: А-10





820 Holland Street

1 message

Sue Inman <inmansue2@gmail.com> To: "D.Lisa.Gonzalez@gmail.com" <D.Lisa.Gonzalez@gmail.com> Mon, Aug 21, 2023 at 9:42 AM

To whom it may concern:

This letter is to state that Mike and Sue Inman of 344 Lucy Street support the owners of 820 Holland in their desire to build a fence on the West side of their new garage that will hide their trash and recycling bins. Our home is directly next to this proposed improvement and we are in favor of allowing the fence to be built.

We can be reached at 312-446-7225 if you would like to discuss this further.

Sincerely, Mike and Sue Inman 344 Lucy Street



MEMORANDUM

TO: Historic District Commission City of Saugatuck

FROM: David M. Jirousek, AICP Consulting Planner

DATE: September 5, 2023

RE: Historic District Permit Application, Kate Kraus: 344 Lucy Street

REQUEST: The applicant proposes several renovations to the existing home.

BACKGROUND: The property is located in the Community Residential (R-1) zoning district. The lot is approximately 66 feet wide and 148 feet deep (9,768 square feet), and a single-family detached home exists on the site. While the dwelling is within the Historic District, it is not a contributing structure.

The applicant proposes the following:

- Repair siding
- Repair/replace garage pergola (replicate exactly)
- Cover garage service door
- Replace front door
- Replace patio doors with slider doors
- Rebuild upper and lower deck
- Install new hand railings
- Replace light fixtures

APPLICABILITY: A permit shall be obtained before any work affecting the exterior appearance of a resource is performed within the Historic District (§ 152.03).

COMPLETENESS REVIEW: All applications to construct, alter, repair, move, or demolish any structure or install or alter any signage or fence structure in a historic district shall include the supporting plans and documents as specified by § 152.07 B. The applicant submitted pictures of

the existing home and specifications of the replacement doors, light fixtures, railing, deck boards, trim, and porch ceiling.

V.B NEW CONSTRUCTION: Since the building is not a contributing structure, it seems appropriate to review it against new construction guidelines (Section V, B). Standards are as follows:

1. Streetscape Compatibility- With new structures or renovations which totally change the facades, the appearance of the streetscape as a whole should be respected. Facades for new structures should be compatible with the overall design and appearance of the surrounding streetscape in its design and appearance.

Comment: The improvements have no impact on the streetscape. The pergola can be seen from the street, but it will be replaced in its exact form. All other improvements aside from general siding repairs and light fixture replacements will be to the rear of the home.

2. Architectural Style New structures need not replicate existing styles. They may be honest modern or contemporary adaptations or reflections of traditional styles or they may be totally new, distinctive structures which are nevertheless compatible with the district's character.

Comment: The structure is not contributing, and the improvements will be of the same general character and design as the existing building. Other project elements will improve the home's appearance, and there are no concerns with compatibility with the character of the district.

- 3. Compatibility of Siting and Massing
 - a. The historic relationship between buildings, landscape features and open space should be retained. The siting should be reviewed based on existing district setbacks, orientation, spacing and distance between adjacent buildings.
 - b. The height and bulk of a new building shall be compatible with its surroundings and shall in no event exceed that of existing buildings in the Historic District.
 - c. If there is a significant variation in siting or in height and bulk from the immediately surrounding buildings which creates a material adverse impact on the character of that area, the Commission may make recommendations to the Planning Commission and/ or the Zoning Board of Appeals concerning height, massing and placement on the lot of the new construction.

Comment: Not applicable.

4. Compatible Detailing- In addition to the scale of the structure, details such as roof lines, materials, the size, type, and placement of windows, doors, porches, fences, chimneys and garages, should be considered in assessing the compatibility of the new structure with the existing streetscape.

Comment: New details and materials will improve the overall appearance of the home, and compatibility issues are not anticipated.

5. Pedestrian Scale- Especially in commercial areas, the scale of architectural elements should provide comfortable surroundings for pedestrians. This applies especially to heights of canopies or awnings, and heights of doors and windows.

Comment: Not applicable.

6. Distinguishing New from Old- New buildings should be designed so that they are compatible with, but discernable from, adjacent historic buildings.

Comment: The existing home has always been compatible with the character of the district. The improvements will not create a false sense of history nor will they attempt to mimic nearby historic buildings. All replacement features and the rebuilding of the decks and pergola will remain discernable from historic structures.

RECOMMENDATION: If the HDC determines that the applicable standards of the Historic Preservation Review Guidelines are met, the following motion may be used.

I move to approve renovations to the structure at 344 Lucy Street in accordance with the plans and details submitted within the application materials. Approval shall be subject to the following conditions (if applicable):

1.	
2.	
3.	
4.	
5.	
6.	



Historic District Permit Application

LOCATION INFORMATION		APPLICA	TION NUMBER
Address		Parcel Number	
APPLICANTS INFORMATION			
Name	Address / P	О Вох	
City	State	Zip	Phone
Interest In Project		E-Mail	
Signature			Date
OWNERS INFORMATION (IF DIFFEREN	NT FROM APPLICANTS)		
Name	Add	ress / PO Box	
City	State	Zip	Phone
E-Mail			
I hereby authorize that the applicant as listed all applicable laws and regulations of the City the property to inspect conditions, before, dur	of Saugatuck. I additionally g	grant City of Saugatuck staff	work as my agent and we agree to conform to or authorized representatives thereof access to
Signature			Date
CONTRACTORS/ DEVELOPERS INFO	ORMATION (UNLESS PRO	POSED WORK IS TO BE D	ONE BY THE PROPERTY OWNER)
Name	Con	tact Name	
			_Fax
E-Mail			
License Number		Expiration Date	
PROPERTY INFORMATION			
Depth Width	_Size	Zoning District	Current Use
Check all that apply: Waterfron	tDunes	Vacant	
PROJECT DESCRIPTION (ATTACH N	IORE SHEETS IF NECESSA	IRY)	

46

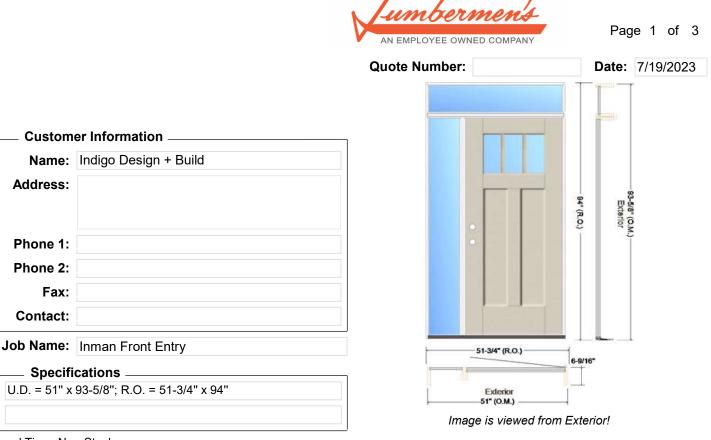


HISTORIC DISTRICT REQUIREMENTS (SECTION 152.07)

Pursuant to Section 152.07, please attach the following supporting documents when applying for historic district approval if applicable:

Y	Ν	NA	
			Photographs of the structure and its relationship to adjacent structures.
			A plot plan with the placement of the proposed addition, or location of fencing to be constructed.
			Elevation drawings of the exterior of the structure or improvements.
			Samples of all proposed exterior finishes and materials.
			Photographs showing, in detail, the problem areas to be addressed during the proposed repair or alteration.
			A scale drawing of all proposed signage, including design, lettering style, type of illumination (if any), placement or location on the lot or building, and the type of support(s) for the sign(s).
			If an application for signage is made by tenants of a building located within a historic district, the tenants must obtain written permission from the building owner to install or alter the proposed sign(s).
			Plot plan showing the following:
			Current location, shape, area and dimension of the lot.
			Current site improvements (including structures, sidewalks, decks, streets, fences, etc).
			Proposed improvements and distances from other improvements or property lines.
			Proposed and/or current yard, open space and parking space dimensions and calculations.
			Location of any flood plains, watersheds, wetlands, easements, critical dunes, or other applicable features.
			Description of proposed use and of the building (dwelling, structure, barn, garage and the like) or improvements.
			Detailed written description of the activities related to the proposed use and/or improvements.

Fee PaidDate Paid	



Lead Time: Non-Stock

Comment: Paint Grade Option 1

Item Description	Qty
3' 0" x 6' 8" S4813-SDLF1LE Smooth-Star Shaker-Style Fiberglass Door w/Simulated Divided Lite Low E Glass	- 1
Right Hand Inswing (Flat 1-1/8" SDL; Tru-Guard Composite Edge)	
2-3/4" Backset - Double Bore (2-1/8" Dia. Bore w/Standard 5-1/2" Spacing) w/Mortised Edge Latch Preps w/No	1
Deadbolt Strike Prep	
Set of T/T Ball-Bearing - Brushed Nickel Hinges	1
Single Sidelite (Left/Lock Side) 12" Wide Custom-DSLE Direct Set w/Low E Glass	1
51" x 12" (Frame Size) Custom-LowE Rectangular Transom w/Low E Glass	1
Dura-Frame (Continuous Head/Sill w/Wide Mull Post) - 6-9/16" Jamb w/No Exterior Trim, Mull Casing, or Storm	ı 1
Door Adaptors	
Bronze Compression Weatherstrip	1
Tru-Defense Adjustable - Bronze w/Dark Cap Sill (Continuous)	1
Item Total	\$2,430.00



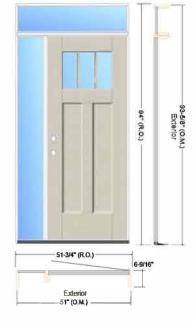
Version #: 7.51-O Version Date: 6/16/2023



Quote



EAST (ENTRY) ELEVATION



FRONT ENTRY DOOR: THERMATRU -SMOOTH STAR, SHAKER STYLE



NORTH (BACK) ELEVATION



SLIDING BACK DOOR: MARVIN - ELEVATE



DECK BOARDS

1004 SI

1005 SI

1000 S

EXTERIOR LIGHTING:

HINKLEY - REPUBLIC SERIES







Gloss White

344 LUCY ST, SAUGATUCK MI 49453 INMAN RESIDENCE

MATERIAL SELECTIONS - HISTORIC DISTRICT

DECK MATERIALS

DECK BOARDS: TIMBER TECH- VINTAGE COLLECTION, ENGLISH WALNUT LOCATION: BACK DECK LOWER & UPPER LEVEL, FRONT BALCONY

RAILING: WESTBURY ALUMINUM RAILING -**TUSCANY SERIES, GLOSS WHITE** LOCATION: BACK UPPER DECK, FRONT BALCONY

PORCH CEILING: TRUEXTERIOR - POLY-ASH **BEADBOARD, PAINTED WHITE** LOCATION: BACK PORCH CEILING, FRONT ENTRY CEILING

TRIM: TRU EXTERIOR - TRIM ACCESSORIES, PAINTED WHITE LOCATION: BACK PORCH TRIM





AUG 22, 2023

Indigo Design + Build Inman Slider

Quote #: S6H4FE4

A Proposal for Window and Door Products prepared for: **Shipping Address:** THE WINDOW CENTER-HOLLAND 192 E 48TH ST HOLLAND, MI 49423-9307



WINDOW | DOOR | SOLUTIONS

SINCE 1986

KYLE BRATT THE WINDOW CENTER-HOLLAND 192 E 48TH ST HOLLAND, MI 49423-9307 Phone: (616) 392-3796

Email: kyleb@twcwindows.com

This report was generated on 7/20/2023 1:05:23 PM using the Marvin Order Management System, version 0004.03.00 (Current). Price in USD. Unit availability and price are subject to change. Dealer terms and conditions may apply.

Featuring products from:

MARVIN®

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: 12-0	x 8-0 French Slider	Net Price:		6,902.2
Qty: 1		Ext. Net Price:	USD	6,902.2
	Stone White Exterior			
MARVIN®	White Interior			
	Elevate Sliding French Door OXXO Left H	and		
	CN 12080			
	Rough Opening 142" X 96"			
	**Operator Panels Ship Separate			
	Left Panel			
	Stone White Exterior			
	White Interior			
	IG - 1 Lite			
	Tempered Low E2 w/Argon Stainless Perimeter Bar			
	Left Center Panel			
	Stone White Exterior			
Stat Active Secondary Stat	White Interior			
As Viewed From The Exterior	IG - 1 Lite			
	Tempered Low E2 w/Argon			
Entered As: CN CN 12080	Stainless Perimeter Bar			
FS 141" X 95 1/2"	Right Center Panel			
RO 142" X 96"	Stone White Exterior			
Egress Information	White Interior			
Width: 59 3/64" Height: 90 47/64"	IG - 1 Lite			
Net Clear Opening: 37.21 SqFt	Tempered Low E2 w/Argon			
Performance Information	Stainless Perimeter Bar			
U-Factor: 0.28	Right Panel			
Solar Heat Gain Coefficient: 0.29	Stone White Exterior			
Visible Light Transmittance: 0.49	White Interior			
Condensation Resistance: 57	IG - 1 Lite			
CPD Number: MAR-N-429-00566-00001	Tempered Low E2 w/Argon			
ENERGY STAR: N, NC	Stainless Perimeter Bar			
Performance Grade	White Interior Weather Strip Package	je		
Licensee #1128	Multi-Point Lock		<u>.</u>	
101/I.S.2/A440-08	Cambridge Handle Satin Nickel PVD		eset	
LC-PG30 4800X2425 mm (189X95.5 in)	Cambridge Handle Satin Nickel PVD			
LC-PG30 DP +30/-30	Cambridge Handle Satin Nickel PVD			
FL10956	Cambridge Handle Satin Nickel PVD No Screen	interior secondary handle set		
Ultrex Fiberglass: AAMA 624	Bronze Ultrex Sill / Black Weather Si	trin		
	6 9/16" Jambs	uip		
	lamb Extension from / 9/16" to 6 9/16			

Jamb Extension from 4 9/16" to 6 9/16"

Nailing Fin

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

Line #2	Mark Unit: Phantom Retrac - Installed	Net Price:		1,380.00
Qty: 1		Ext. Net Price:	USD	1,380.00

Materials White Bi-Parting Retrctable Screen w/ colored sill and L-Flaps

Project Subtotal Net Price: USD 6,902.28 Taxable Materials: USD 1,380.00 6.000% Sales Tax: USD

- 496.94
- Project Total Net Price: USD 8,779.22

PRODUCT AND PERFORMANCE INFORMATION

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

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

NFRC energy values and ratings may change over time due to ongoing product changes, updated test results or requirements.





Memorandum

То:	City of Saugatuck Planning Commission
Date:	August 14, 2023
From:	David M. Jirousek, AICP
RE:	Waterfront Regulation Report #2- Public Input and Zoning Recommendations

Overview

This memo is the second of two waterfront regulation assessment reports, and it includes an overview of public input and initial recommendations on the framework for waterfront regulation amendments within the Zoning Ordinance. The objective of this phase is to gain consensus on the direction of the changes to the ordinance. After consideration and discussion by the Planning Commission, the final zoning language will be drafted for formal review. The project area is shown in Exhibit 1.



Public Input

The purpose of the public involvement effort was to gain meaningful and valuable local insight from residents and visitors of the City. Our methods for public input involved staffing stations at several community events and public buildings, a waterfront development survey, and a visual preference survey. This process aimed to ensure an understanding of a wide range of community member perspectives and gain a solid foundation for zoning recommendations.

Events

The three poster boards that comprised the public input stations included an introduction board, a priority assessment, and a visual preference exercise. The purpose of this effort was to publicize the study, provide QR codes for the surveys, and provide participants with a preview of the formal survey questions. Boards 2-3 are available to review as Exhibits 2-3 at the end of this report.



Waterfront Survey

During this project, a community survey was implemented to ask questions regarding waterfront development priorities, concerns, and preferences. The survey attracted 310 participants over a month-long window for participation. Approximately 76% of respondents were full-time or part-time residents of the City of Saugatuck.

The most common activities of participants included dining, community events, and walking or biking. The most important elements of the waterfront were access to boardwalks and waterfront pathways, views of the river, and parks and open spaces. Participants felt that the project should focus on providing incentives for landowners and developers to provide waterfront pathways and open space and the control of the scale, height, and width of buildings. Views of the water and opportunities for access were common themes.

Concerning building height, participants generally desired buildings not to exceed two and a half stories. Participants did not prioritize more prescriptive requirements concerning building frontages, materials, and roof types. However, most felt parking lots in front of waterfront buildings detracted from their character and were not attractive.

Communities with waterfront development characteristics that were most appreciated were South Haven, Grand Haven, and Harbor Springs. Exhibit 4 includes a more detailed summary of the survey results.

Visual Preference Survey

A visual preference survey was also available during July, and it was intended to serve as a community assessment of different building designs, forms, and architectural elements. The survey attracted 293 participants, and 75% were full-time or part-time residents.

Participants indicated whether they preferred or did not prefer 25 separate images of buildings with a variety of forms, designs, and placements. Our goal was to identify patterns and trends regarding participant preferences and provide the opportunity for written responses.

The following table shows the general findings of the visual preference survey. Exhibit 5 shows more detailed response information with the first question "Do you prefer this building?" The second question was "Are there any aspects of this building that you like."

Aspect	Preferred Buildings	Buildings not Preferred
For Water Street	8	17
For Park Street 7 18		
Stories	1-2	2-5
Siding	Primarily horizontal clapboard	Wide range
Roof	oof All were pitched or hipped except one All were flat except one	
Style	Mainly traditional	Mostly modern, but some traditional

Recommendations for Zoning Amendments

The City's Zoning Ordinance regulations have the most significant impact on the development and redevelopment potential of the study area, while the Historic Preservation Guidelines considered by the Historic Preservation Committee (HDC) guide the specifical architectural design and character of buildings. With that in mind, the following are initial recommendations and options for consideration by the Planning Commission.

Architecture

Zoning ordinances, particularly form-based codes, commonly address articulation, materials, fenestration, entry locations, facades, building min/max height, first-floor ceiling height, etc. Some codes are heavier than others concerning design and architecture, with or without a historic district. Others are silent and focus only on placement and measurable dimensional requirements.

Earlier in the process, requiring a minimum percentage of windows and doors on building facades, entryways oriented to the public right-of-way, and entry features (porch, balconies, stoops, etc.) felt appropriate. However, based on input from the HDC and no conclusive preferences regarding architectural treatments of buildings, it is recommended that the City's zoning practice continues to defer to the Historic Preservation Guidelines and the HDC's work, as the entire study area on the east side of the Kalamazoo River is within the Historic Preservation District.

Parking

While parking is a continued issue and a very high priority based on public input, retaining the on-site parking waiver for C-1 WSN and C-2 WSS is recommended. Still, discussions regarding a comprehensive strategy for public parking should continue. On-street parking, to some extent, will continue to serve customers and residents in the study area. However, the visual impact of on-site parking, when utilized, should be minimized.

For instance, parking lots in C-1 WSN and C-2 WSS should have minimum setbacks from the public rightof-way (beyond the front building line) and be placed to the side or rear of buildings. Further, it is recommended that overhead doors facing the public right-of-way and front-loaded garages are prohibited in these districts. The visual impact of parking lots should also be softened by low walls or vegetative screening. However, these recommendations do not apply to the R-4 Resort district based on the depth of lots and lack of on-street parking.

Dimensional Requirements

<u>Summary</u>

The summary of dimensional requirements is provided below for reference while reviewing the following two pages.

Zoning District Co	omparison- Dimensional	Requiremen	its	
Requirement		C-1 WSN	C-2 WSS	C-4 Resort
General				
Min. Lot Area (sq	. ft.)	4,560 ¹	6,660 ²	15,000
Min. Lot Width (f	t.)	66	66 ³	66
Max. Lot Depth (f	ît.)		1004	
Max. Lot Coverage (%)		100	45	50
Max. Building He	Max. Building Height (ft.)		28	28
Min. Setbacks	Front	0	0	15
(ft.)	Side	0	10	10
	Rear	0	15	10
	Water	25	25	25
Single-Family Res	sidential (and Two-Famil	y in C-1 WSN	l only)	
Min. Lot Area (sq	. ft.)	6,600		8,712
Min. Lot Width (f	t.)	66		66
Max. Lot Coverag	e (%)	50		25
Max. Building He	ght (ft.)	28		28
Min. Setbacks	Front	15		15
(ft.)	Side	5		7 ⁵
	Rear	10		10
	Water	25		25

¹ 8,712 square feet required for bed and breakfast, hotel/inn, and motel/motor court.

² 13,200 square feet required for hotel/inn, motel/motor court, motion picture facility, and marina commercial/private.

³ 132-foot minimum lot width required for hotel/inn, motel/motor court, motion picture facility, and marina commercial/private.

⁴ 100-foot minimum lot depth required for hotel/inn, motel/motor court, motion picture facility, and marina commercial/private.

⁵ For lots less than 66-feet wide, the side setbacks on each side shall be 10% of the lot width.

Lot Size

In C-1 WSN and C-2 WSS, most existing lots exceed the minimum areas for the subject zoning districts. The Planning Commission may wish to consider increasing minimum lot sizes to at least a quarter of an acre for waterfront lots but possibly slightly less for C-1 WSN. Increased lot sizes will allow for additional room for open space, access, and visibility.

<u>Setbacks</u>

While the front setback of waterfront buildings along Water Street and Park Street range in depth, buildings are generally drawn closer to the street. However, buildings are not drawn as close to the public right-of-way as those along Butler, Culver, Mason, Hoffman, and the east side of Water Street, as those property frontages reflect more of a "main street" character. As such, a zero-foot setback is not recommended for C-1 WSN and C-2 WSS.

For C-1 WSN, an increased minimum front setback of five feet is recommended, and an increased minimum front setback of 10 or 15 feet for C-2 WSS. Along with sidewalks in the public right-of-way, the extra room would allow for outdoor café seating and further limitations on building bulk and scale. With minimum front setbacks, maximum setbacks of 10-20 feet may also be considered, creating a "build-to area" between the minimum and maximum setbacks where the front building line must be placed.

Concerning side setbacks, C-1 WSN should have setbacks of at least 10 feet on each side or 20 feet on one side rather than the zero foot setback. Increasing side setbacks from 10 to 15 or 20 feet in C-2 WSS may be more appropriate. Waivers to reduce side setbacks could be considered through the Planned Unit Development process if a minimum area was maintained within the waterfront yard for public access.

The waterfront setback of 25 feet remains appropriate. Still, a waiver could be considered to reduce the setback to 10-15 feet if at least 10 feet of depth is reserved for public access through the Planned Unit Development process. Further, certain accessory structures may be appropriate and permissible within the setback area, specifically for marinas and related uses.

Building Width and Roof Lines

Maximum building width is not currently regulated. The maximum building width should be around 60%. However, this may be more appropriate to apply to the C-2 WSS and C-4 Resort districts. Due to the narrower lots of C-1 WSN, increased setbacks should be sufficient to address building mass and scale. The Planning Commission may also consider varying the roof lines for larger and wider buildings.

<u>Height</u>

The current city-wide building height maximum is 28 feet (32 feet at peak), and the number of stories is not regulated. While it is unlikely that a three-story building could be constructed with this height limit, the Zoning Ordinance should specifically state that buildings are limited to two and a half stories, and "half story" should be defined to limit the amount of usable floor space.

Building Coverage and Open Space

The C-2 WSS and C-4 Resort districts include maximum building coverages of 45% and 50%, respectively. Waivers to increase lot coverage could be considered through the Planned Unit Development process if a minimum area was maintained within the waterfront yard for public access.

Concerning C-1 WSN, a more restrictive minimum lot coverage is recommended. Acknowledging the smaller-sized parcels of C-1 WSN, lot coverage between 70% and 80% could be considered.

Additionally, for all mixed-use and commercial buildings, there should be a minimum of usable outdoor open space or civic area for use by tenants, customers, or clients, or at the discretion of the owner, use by the general public.

Land Use Regulation

In general, listed land uses should be simplified, modernized, and better defined. As long as dimensional and HDC requirements are met, the use of any portion of a building should be secondary. However, single-family and two-family dwellings do not seem appropriate for C-1 WSN and C-2 WSS, but residential apartment units on the upper floors remain appropriate. While the ordinance currently restricts first-floor dwellings in mixed-use buildings, this restriction may be less important on ground floors facing the waterfront.

Another consideration is to increase reliance on the special land use process to expand the discretionary review authority of the Planning Commission. Several uses currently listed as "permitted" could be reclassified as "special land uses," such as personal services, galleries, retail stores, and marinas.

Flood Areas

It should be noted that a significant percentage of the study area falls within a Special Flood Hazard Area (SFHA). A SFHA is defined as the area that will be inundated by the flood event having a one-percent chance of being equaled or exceeded in any given year. The one-percent annual chance flood is also referred to as the base flood or 100-year flood.

The most notable areas primarily outside of the SFHA with higher redevelopment potential include the Singapore Yacht Club parking lot and the Coral Gables building. The most notable areas within the SFHA that have a higher redevelopment potential include 640, 650, and 716 Water Street and the Casa Loma Marina property on Park Street.

The lowest floor level of buildings on developed or redeveloped properties within the SFHA must be at least one (1) foot above the Base Flood Elevation (BFE). Buildings proposed to maximize the height allowance will be slightly limited by this provision. In certain circumstances, in zoning practice, the ground floor elevation is prescribed. However, raised buildings will have no bearing on the zoning recommendations in this report.

Recommendations for Zoning District Regulation

Traditional Base Districts or Overlay

While zoning recommendations have been provided, the City must determine how they are applied. Considering the study area includes a portion of each of the three subject zoning districts, we need to ensure that requirements are specific to waterfront lots and not non-waterfront lots in the same districts. A few options are using traditional zoning districts and overlay zoning districts, some more complicated than others. As always, the more straightforward the framework, the better.

- 1. Divide out three additional waterfront zoning districts.
- 2. Create a waterfront zoning district for the entire study area with varying applicability of requirements (i.e. lots north vs. south of Francis Street).
- 3. Establish a waterfront overlay district with a similar intent as the waterfront zoning district.
- 4. Amend C-1 WSN, C-2 WSS, and C-4 Resort districts separately with distinct "waterfront lot" requirements.

Planned Unit Development

Planned Unit Development (PUD) zoning was recommended early to allow for waivers that may incentivize public access to the waterfront. There are two PUD options envisioned as possibilities.

- Voluntary PUD. A voluntary waterfront PUD option could have distinct goals and desired design characteristics to demonstrate recognizable waterfront benefits to the community. Development incentives are an essential aspect of this option.
- 2. Mandatory PUD. The Planning Commission may also consider establishing the entire study area as a PUD with defined goals and design characteristics. With this option, the City would have significant discretionary authority to require developers to submit a preliminary plan before a final site plan for each lot.

Summary

After review of this report, the Planning Commission should continue its discussion but focus on the direction of the zoning requirements and recommendations. From there, the regulatory framework can be drafted and then calibrated when discussed in more detail in September.

Exhibit 1: Area of Study

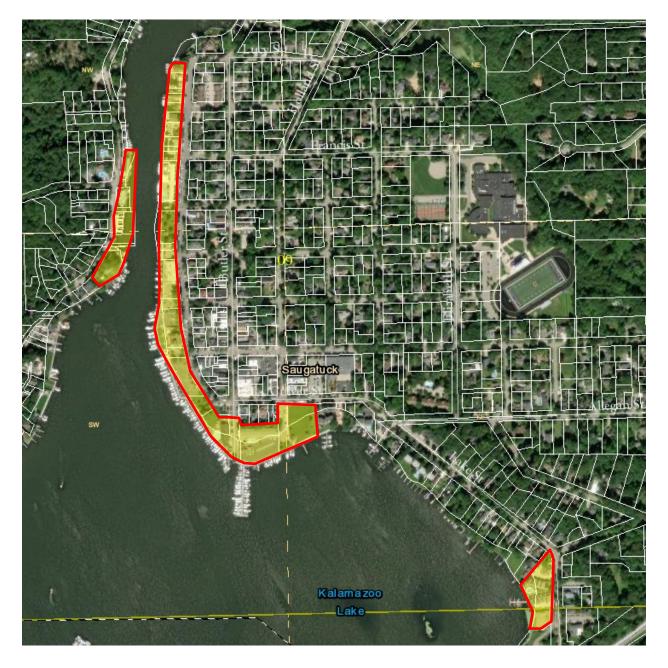


Exhibit 2: Public Input Board- Priorities

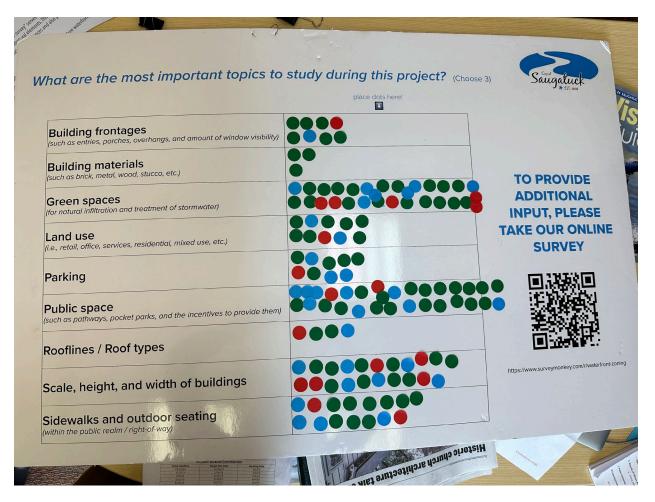


Exhibit 3: Public Input Board- Visual Preference

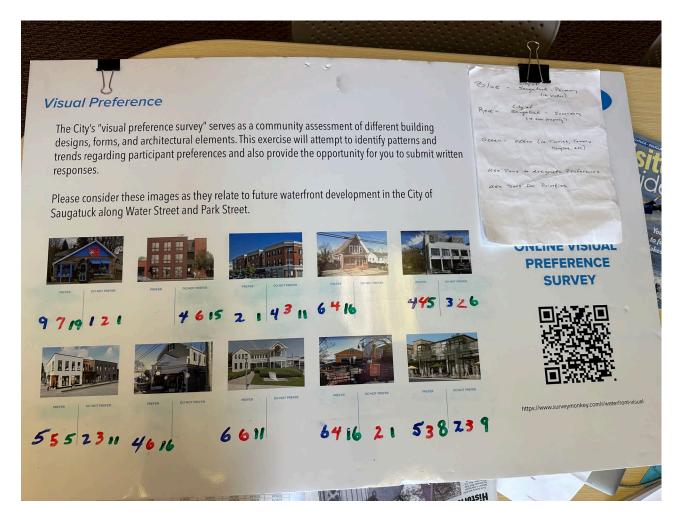


Exhibit 4: Waterfront Survey Summary

- 1. Are you a full-time or part-time resident of the City of Saugatuck?
 - Full-time/primary home resident 47% / 145
 - Part-time/second home resident 29% / 90
 - Not a resident 24% / 75
 - Total Respondents **310**
- 2. If you are a full-time or part-time resident, where do you live?
 - Not a resident 27% / 83
 - On the "Hill" 23% / 70
 - Downtown 21% / 65
 - Peninsula/west of the river 17% / 51
 - North/east side of the river 13% / 39
 - Total Respondents **308**
- 3. If not a resident, are you:
 - A resident of Saugatuck Township 40% / 57
 - A resident outside of Allegan County 36% / 51
 - A resident outside of Saugatuck, Douglas, or Saugatuck Township but within Allegan County 13% / 19
 - A resident of Douglas 11% / 15
 - Total Respondents **142**
- 4. How do you currently use the waterfront area? (choose all that apply)
 - Dining 85.81% / 266
 - Entertainment, i.e. Concerts in the Park, Star of Saugatuck, Art Shows, etc. 82.58% / 256
 - Walking/running/biking/exercise 76.45% / 237
 - Shopping 68.39% / 212
 - Park use 68.06% / 211
 - Sightseeing 55.48% / 172
 - Marina use, slip holder, or boat rentals 38.06% / 118
 - Dog walking **35.48% / 110**
 - Residence 23.23% / 72
 - Fishing 11.29% / 35
 - Employment 8.06% / 25
 - Total Respondents **310**
- 5. Which waterfront area features are most important to you? (pick one to three)
 - Access to boardwalks and waterfront pathways 75.16% / 233
 - Views of the river from Water Street and Park Street 51.94% / 161
 - Parks and open space 51.29% / 159
 - Outdoor dining 25.48 / 79
 - Historic building preservation 23.87% / 74
 - Restaurants 20.00% / 62

- Public docks 13.87% / 43
- Parking availability 10.65% / 33
- Sidewalks along the street 7.42% / 23
- Shopping 4.52% / 14
- Housing **2.58% / 8**
- Wayfinding and historical area signage 2.26% / 7
- Fishing areas 1.94% / 6
- Hotels 1.29%/ 4
- Total Respondents **310**
- 6. What are the most important topics to study? (pick one to three)
 - Pathways, pocket parks, and public space, and incentives to provide them 61.29% / 190
 - Scale, height, and width of buildings 57.10% / 177
 - Sidewalks and outdoor seating within the public realm (right-of-way) 43.87% / 136
 - Land use- retail, office, services, residential, mixed-use, etc. 38.71% / 120
 - Green spaces for natural infiltration and treatment of stormwater 35.81% / 111
 - Parking 21.61% / 67
 - Building frontages such as entries, porches, overhangs, and amount of window visibility 12.26% / 38
 - Building materials 7.10% / 22
 - Rooflines and roof types 4.52% / 14
 - None of the above 0.65% / 2
 - Total Respondents 310
- 7. To what degree do you agree or disagree with the following statements? Summary numbers include those who strongly agree or agree.
 - Buildings should be designed and placed to preserve views of the water. 90.58% / 283
 - Building bulk, mass, and scale should be limited along the waterfront. 86.89% / 270
 - I am concerned with the character and scale of new buildings along the waterfront. 79.87% / 246
 - Outdoor dining along sidewalks, such as café seating, is desirable. 73.61% / 226
 - I would support development incentives, such as building setback reductions if a boardwalk or waterfront access was provided for public use. 67.53% / 208
 - It is safe to walk along the sidewalks or bike on the street along Water Street. 55.05% / 169
 - I would support development incentives, such as building height increases if a boardwalk or waterfront access was provided for public use. 37.34% / 115
 - It is safe to walk or bike along Park Street. 32.03% / 98
 - I do not mind seeing parking lots in front of waterfront buildings or on waterfront sites.
 24.10% / 74
 - Total Respondents **310**
- 8. What building height do you believe is best for the community on the downtown side of the river? (choose one)
 - Buildings up to two or two and a half stories 55.99% / 173
 - Buildings up to one story 31.07% / 96

- Buildings up to three stories 8.41% / 26
- Buildings up to four stories 4.53% / 14
- Total Respondents **309**
- 9. What building height do you believe is best for the community on the Peninsula (west) side of the river? (choose one)
 - Buildings up to two or two and a half stories 58.63% / 180
 - Buildings up to one story 28.01% / 86
 - Buildings up to three stories 8.47% / 26
 - Buildings up to four stories 4.89% / 15
 - Total Respondents 307
- 10. Tell us your "big ideas" for the waterfront. For instance, a playground, commercial development opportunity, fishing pier, boat launch improvement, park benches, bike racks, patio, mixed-use project, housing, etc. Summary of zoning-related ideas below:
 - Preservation of open spaces
 - Ensure views of the river
 - Provide Bike racks
 - Encourage mixed-use buildings
 - Preserve historic character
 - Plan for restaurants and bars
 - Maximize green space
 - Limit size of buildings
 - Control scale and massing
 - Increase outdoor dining options
- 11. What are your most significant concerns related to the waterfront? General summary below:
 - Loss of access to the waterfront
 - Tall buildings
 - Larger buildings that are out of scale
 - Blocking views
 - Overdevelopment
 - Loss of historic charm
 - Loss of open space
 - Lack of parking
 - Water quality
- 12. What waterfront communities have developed in a way that you would like to see along the Saugatuck waterfront, and what aspects do you like about them?
 - South Haven (14)
 - o Buildings do not block views
 - \circ $\;$ Access to pier and beach
 - \circ $\;$ Well-designed downtown near the water $\;$
 - Connection to Lake Michigan, improved streetscapes, covered farmers market and ice rink.

- Green space and access
- Mixed commercial and residential uses
- Accessible to public
- o Good waterfront vibe
- o diversity of structures and marina
- mixture of scenic waterways, restaurants, shopping and housing
- Grand Haven (14)
 - Buildings do not block views
 - \circ Boardwalk
 - Public access
 - Boardwalk and access to water
 - Green space along waterfront
 - o Sidewalks and green spaces along channel
 - integration of park spaces, beach, boater day slips, outdoor dining, and vibrant downtown. Larger condos are developed on outskirts and further back so not blocking public view.
- Harbor Springs (7)
 - Lovely and not congested
 - Upscale and tasteful
 - o Balance of commercial, residential with water views, access, and activities
 - o Water views
- Chicago (6)
 - Lakefront paths
 - Green space along the riverfront and lakefront
 - Greenways
- Leland (6)
 - historic buildings along their primary thoroughfare
- Charlevoix (4)
 - o Balance of commercial, residential with water views, access, and activities
- Traverse City (3)
 - Balance of water access and scale/massing while with focus on historic district preservation
 - Set back from water
- Petosky (3)
 - Balance of water access and scale/massing while with focus on historic district preservation
 - Parks and green spaces along the bay with views
 - o historic character and green spaces
- Holland (3)
- Mackinaw (2)

Several other waterfront communities were mentioned, but only once each.

Exhibit 5: Visual Preference Survey Summary

- 1. Are you a full-time or part-time resident of the City of Saugatuck?
 - Full-time/primary home resident 48% / 141
 - Part-time/second home resident 27% / 78
 - Not a resident 25% / 74
 - Total Respondents 293
- 2. If you are a full-time or part-time resident, where do you live?
 - Not a resident 29% / 84
 - Downtown 25% / 72
 - On the "Hill" 20% / 57
 - Peninsula/west of the river **17% / 50**
 - North/east side of the river **10% / 29**
 - Total Respondents 292
- 3. If not a resident, are you:
 - A resident of Saugatuck Township **37% / 46**
 - A resident outside of Allegan County 33% / 41
 - A resident outside of Saugatuck, Douglas, or Saugatuck Township but within Allegan County 16% / 20
 - A resident of Douglas 14% / 17
 - Total Respondents **124**

A summary of building preferences is found on the following pages.

Build	ding	Preference			Other Aspects		
1.		Answer Choices	Respon	ses	Answer Choices	Respons	es
- .		Yes- Water Street	7.12%	19	Height or number of stories	8.33%	22
		No- Water Street	92.13%	246	Sidewalk or boardwalk	27.65%	73
		Yes- Park Street	9.74%	26	Landscaping/trees	25.38%	67
		No- Park Street	87.64%	234	Width	5.30%	14
		NO- Faik Stieet	Answered	234 267	Roof type	5.30%	14
					The use of the building (commercial, residential, mixed-use, etc.)	16.29%	43
			Skipped	26	Windows and doors	7.95%	21
					Porches or balconies	32.58%	86
					I did not like any aspects of this building	48.48%	128
						Answered	264 29
-		Answer Choices	Deenen		Answer Choices	Skipped Response	
2.			Respon		Height or number of stories	14.45%	37
		Yes- Water Street	14.02%	37	Sidewalk or boardwalk	12.89%	33
		No- Water Street	85.98%	227	Landscaping/trees	11.33%	29
		Yes- Park Street	8.71%	23	Width	1.95%	5
		No- Park Street	89.77%	237	Roof type	3.91%	10
			Answered	264	The use of the building (commercial, residential, mixed-use, etc.)	16.02%	41
			Skipped	29	Windows and doors	7.03%	18
					Porches or balconies	3.91%	10
					I did not like any aspects of this building	66.02%	169
						Answered	256
						Skipped	37
3.		Answer Choices	Respon	ses	Answer Choices	Respons	
		Yes- Water Street	76.74%	198	Height or number of stories	71.08%	177
		No- Water Street	22.09%	57	Sidewalk or boardwalk	28.51%	71
		Yes- Park Street	63.18%	163	Landscaping/trees	16.06%	40
		No- Park Street	34.11%	88	Width Roof type	24.90% 30.92%	62 77
			Answered	258	The use of the building (commercial, residential, mixed-use, etc.)	30.52%	76
			Skipped	35	Windows and doors	24.90%	62
			empped		Porches or balconies	6.43%	16
					I did not like any aspects of this building	14.46%	36
						Answered	249
						Skipped	44
4.	74-73	Answer Choices	Respon	ses	Answer Choices	Respons	es
	A REAL PROPERTY AND A REAL	Yes- Water Street	9.88%	25	Height or number of stories	9.70%	23
		No- Water Street	89.33%	226	Sidewalk or boardwalk	8.02%	19
		Yes- Park Street	6.72%	17	Landscaping/trees	4.64%	11
	A State of the second s	No- Park Street	93.28%	236	Width	2.95%	7
			Answered	253	Roof type	2.95%	7
			Skipped	40	The use of the building (commercial, residential, mixed-use, etc.)	9.70%	23
			Skipped	40	Windows and doors Porches or balconies	8.02% 3.80%	19 9
					FOUCHES OF DAICODIES		9
					I did not like any aspects of this building	72.57%	172 237

5.		Answer Choices	Respons	es	Answer Choices	Respons	es
5.	and the second se	Yes- Water Street	72.87%	180	Height or number of stories	66.09%	152
		No- Water Street	24.70%	61	Sidewalk or boardwalk	29.13%	67
		Yes- Park Street	78.95%	195	Landscaping/trees	37.83%	87
		No- Park Street	21.05%	52	Width	30.43%	70
		NO- Faik Olicel	Answered		Roof type	34.35%	79
				247	The use of the building (commercial, residential, mixed-use, etc.)	25.22%	58
			Skipped	46	Windows and doors	33.91%	78
					Porches or balconies	46.52%	107
					I did not like any aspects of this building	12.17%	28
	A REAL PROPERTY AND A REAL					Answered	230
			_			Skipped	63
6.		Answer Choices	Respons		Answer Choices	Respons	
		Yes- Water Street	13.47%	33	Height or number of stories	11.87% 13.70%	26 30
		No- Water Street	85.71%	210	Sidewalk or boardwalk	5.94%	30
		Yes- Park Street	9.80%	24	Landscaping/trees Width	3.20%	7
		No- Park Street	90.61%	222	Roof type	3.65%	8
			Answered	245	The use of the building (commercial, residential, mixed-use, etc.)	20.09%	44
			Skipped	48	Windows and doors	8.22%	18
			onipped	-10	Porches or balconies	0.91%	2
	Constant of the second s				I did not like any aspects of this building	66.21%	145
					The not like any aspects of this building	Answered	219
						Skipped	74
7.	The series of the second	Answer Choices	Respons	es	Answer Choices	Respons	es
		Yes- Water Street	31.95%	77	Height or number of stories	39.09%	86
		No- Water Street	67.63%	163	Sidewalk or boardwalk	20.91%	46
		Yes- Park Street	22.41%	54	Landscaping/trees	12.73%	28
		No- Park Street	77.18%	186	Width	3.64%	8
		NO- Fark Street	Answered	241	Roof type	13.18%	29
					The use of the building (commercial, residential, mixed-use, etc.)	15.00%	33
	Alla Mana		Skipped	52	Windows and doors	27.27%	60
					Porches or balconies	11.82%	26
					I did not like any aspects of this building	46.82%	103
						Answered Skipped	220 73
		Answer Choices	Beenene	~~	Answer Choices	Respons	
			Respons	es			153
8.				407	Height or number of stories	71 50%	100
8.		Yes- Water Street	78.24%	187	Height or number of stories Sidewalk or boardwalk	71.50%	73
8.		Yes- Water Street No- Water Street	78.24% 20.08%	48	Sidewalk or boardwalk	34.11%	73 26
8.		Yes- Water Street	78.24% 20.08% 71.97%	48 172	Sidewalk or boardwalk Landscaping/trees	34.11% 12.15%	26
8.		Yes- Water Street No- Water Street	78.24% 20.08%	48	Sidewalk or boardwalk Landscaping/trees Width	34.11% 12.15% 33.64%	26 72
8.		Yes- Water Street No- Water Street Yes- Park Street	78.24% 20.08% 71.97%	48 172	Sidewalk or boardwalk Landscaping/trees Width Roof type	34.11% 12.15% 33.64% 35.98%	26 72 77
8.		Yes- Water Street No- Water Street Yes- Park Street	78.24% 20.08% 71.97% 25.94% Answered	48 172 62	Sidewalk or boardwalk Landscaping/trees Width Roof type The use of the building (commercial, residential, mixed-use, etc.)	34.11% 12.15% 33.64% 35.98% 31.31%	26 72 77 67
8.		Yes- Water Street No- Water Street Yes- Park Street	78.24% 20.08% 71.97% 25.94%	48 172 62 239	Sidewalk or boardwalk Landscaping/trees Width Roof type The use of the building (commercial, residential, mixed-use, etc.) Windows and doors	34.11% 12.15% 33.64% 35.98% 31.31% 22.43%	26 72 77 67 48
8.		Yes- Water Street No- Water Street Yes- Park Street	78.24% 20.08% 71.97% 25.94% Answered	48 172 62 239	Sidewalk or boardwalk Landscaping/trees Width Roof type The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies	34.11% 12.15% 33.64% 35.98% 31.31%	26 72 77 67
8.		Yes- Water Street No- Water Street Yes- Park Street	78.24% 20.08% 71.97% 25.94% Answered	48 172 62 239	Sidewalk or boardwalk Landscaping/trees Width Roof type The use of the building (commercial, residential, mixed-use, etc.) Windows and doors	34.11% 12.15% 33.64% 35.98% 31.31% 22.43% 14.49%	26 72 77 67 48 31

9.		Answer Choices	es Responses		Answer Choices	Responses	
5.		Yes- Water Street	21.46%	50	Height or number of stories	17.24%	35
	G	No- Water Street	77.68%	181	Sidewalk or boardwalk	13.79%	28
		Yes- Park Street	15.45%	36	Landscaping/trees	4.43%	9
	A CONTRACTOR OF THE OWNER OWNER OF THE OWNER OWNER OWNER OF THE OWNER OW	No- Park Street	83.69%	195	Width	5.42%	11
			Answered	233	Roof type	7.39%	15
				233	The use of the building (commercial, residential, mixed-use, etc.)	23.65%	48
			Skipped	60	Windows and doors	15.76%	32
					Porches or balconies	12.81%	26
					I did not like any aspects of this building	59.61%	121
						Answered Skipped	203 90
10		Answer Choices	Response	C	Answer Choices	Response	
10.	A CONTRACT OF	Yes- Water Street	28.19%	5 64	Height or number of stories	35.32%	71
					Sidewalk or boardwalk	17.41%	35
		No- Water Street	71.37%	162	Landscaping/trees	2.99%	6
		Yes- Park Street	15.86%	36	Width	3.48%	7
		No- Park Street	82.82%	188	Roof type	5.47%	11
			Answered	227	The use of the building (commercial, residential, mixed-use, etc.)	15.42%	31
			Skipped	66	Windows and doors	16.42%	33
					Porches or balconies	2.49%	5
					I did not like any aspects of this building	55.72%	112
						Answered	201
	and the second					Skipped	92
11.		Answer Choices	Response	S	Answer Choices	Respons	
		Yes- Water Street	84.00%	189	Height or number of stories	70.59%	144
		No- Water Street	15.56%	35	Sidewalk or boardwalk	38.24%	78
		Yes- Park Street	71.11%	160	Landscaping/trees	12.25%	25
	HLDYER	No- Park Street	28.00%	63	Width	34.31%	70
			Answered	225	Roof type	41.67%	85
			Skipped	68	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors	42.16% 38.73%	86 79
			Skipped	00	Porches or balconies	15.20%	31
					I did not like any aspects of this building	11.76%	24
					I did hot like any aspects of this building	Answered	204
						Skipped	89
12.	Marcharley A	Answer Choices	Response	S	Answer Choices	Respons	es
				- 16	Height or number of stories	9.23%	18
12.		Yes- Water Street	7 21%	10			24
12.		Yes- Water Street	7.21%		Sidewalk or boardwalk	12.31%	24
12.		No- Water Street	91.89%	204	Sidewalk or boardwalk Landscaping/trees	12.31% 11.28%	24
12.		No- Water Street Yes- Park Street	91.89% 6.31%	204 14			
12.		No- Water Street	91.89% 6.31% 93.69%	204 14 208	Landscaping/trees Width Roof type	11.28%	22 6 7
12.		No- Water Street Yes- Park Street	91.89% 6.31% 93.69% Answered	204 14 208 222	Landscaping/trees Width Roof type The use of the building (commercial, residential, mixed-use, etc.)	11.28% 3.08% 3.59% 14.87%	22 6 7 29
12.		No- Water Street Yes- Park Street	91.89% 6.31% 93.69%	204 14 208	Landscaping/trees Width Roof type The use of the building (commercial, residential, mixed-use, etc.) Windows and doors	11.28% 3.08% 3.59% 14.87% 8.72%	22 6 7 29 17
12.		No- Water Street Yes- Park Street	91.89% 6.31% 93.69% Answered	204 14 208 222	Landscaping/trees Width Roof type The use of the building (commercial, residential, mixed-use, etc.)	11.28% 3.08% 3.59% 14.87% 8.72% 8.72%	22 6 7 29 17 17
12.		No- Water Street Yes- Park Street	91.89% 6.31% 93.69% Answered	204 14 208 222	Landscaping/trees Width Roof type The use of the building (commercial, residential, mixed-use, etc.) Windows and doors	11.28% 3.08% 3.59% 14.87% 8.72% 8.72% 70.77%	22 6 7 29 17 17 138
12.		No- Water Street Yes- Park Street	91.89% 6.31% 93.69% Answered	204 14 208 222	Landscaping/trees Width Roof type The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies	11.28% 3.08% 3.59% 14.87% 8.72% 8.72%	22 6 7 29 17 17

13.		Answer Choices	Response	es	Answer Choices	Response	es
		Yes- Water Street	71.69%	157	Height or number of stories	66.50%	133
		No- Water Street	26.94%	59	Sidewalk or boardwalk	37.50%	75
		Yes- Park Street	68.04%	149	Landscaping/trees	42.00%	84
		No- Park Street	31.96%	70	Width	19.50%	39
			Answered	219	Roof type	40.00%	80
			Skipped	74	The use of the building (commercial, residential, mixed-use, etc.)	33.50%	67
			Skipped	74	Windows and doors	41.50%	83
					Porches or balconies	50.50%	101
	P				I did not like any aspects of this building	15.50% Answered	31 200
						Skipped	200
14.		Answer Choices	Response	es	Answer Choices	Respons	es
17.		Yes- Water Street	48.13%	103	Height or number of stories	46.07%	88
		No- Water Street	50.47%	108	Sidewalk or boardwalk	18.32%	35
		Yes- Park Street	50.47%	108	Landscaping/trees	11.52%	22
		No- Park Street	49.07%	108	Width	13.09%	25
		NO- Park Street			Roof type	31.41%	60
			Answered	214	The use of the building (commercial, residential, mixed-use, etc.)	29.32%	56
			Skipped	79	Windows and doors	25.65%	49
					Porches or balconies	27.75%	53
					I did not like any aspects of this building	32.46%	62
						Answered	191 102
		An anna Oh airean	Deserves		Answer Choices	Skipped Respons	-
15.		Answer Choices	Response		Height or number of stories	7.07%	13
		Yes- Water Street	9.43%	20	Sidewalk or boardwalk	6.52%	13
		No- Water Street	89.15%	189	Landscaping/trees	7.61%	14
		Yes- Park Street	7.55%	16	Width	2.17%	4
		No- Park Street	92.45%	196	Roof type	4.89%	9
						4.09%	
			Answered	212	The use of the building (commercial, residential, mixed-use, etc.)	13.59%	25
			Answered Skipped		51		25 17
				212	The use of the building (commercial, residential, mixed-use, etc.)	13.59%	17 3
				212	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors	13.59% 9.24% 1.63% 76.63%	17 3 141
				212	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies	13.59% 9.24% 1.63% 76.63% Answered	17 3 141 184
			Skipped	212 81	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies I did not like any aspects of this building	13.59% 9.24% 1.63% 76.63% Answered Skipped	17 3 141 184 109
16.		Answer Choices	Skipped	212 81 es	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies I did not like any aspects of this building Answer Choices	13.59% 9.24% 1.63% 76.63% Answered Skipped Response	17 3 141 184 109 es
16.		Answer Choices Yes- Water Street	Skipped Response 79.25%	212 81 es 168	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies I did not like any aspects of this building Answer Choices Height or number of stories	13.59% 9.24% 1.63% 76.63% Answered Skipped 70.65%	17 3 141 184 109 es 130
16.		Answer Choices	Skipped Response 79.25% 20.75%	212 81 es 168 44	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies I did not like any aspects of this building Answer Choices Height or number of stories Sidewalk or boardwalk	13.59% 9.24% 1.63% 76.63% Answered Skipped 70.65% 40.22%	17 3 141 184 109 es 130 74
16.		Answer Choices Yes- Water Street	Skipped Response 79.25%	212 81 es 168	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies I did not like any aspects of this building Answer Choices Height or number of stories Sidewalk or boardwalk Landscaping/trees	13.59% 9.24% 1.63% 76.63% Answered Skipped 70.65% 40.22% 26.09%	17 3 141 184 109 es 130 74 48
16.		Answer Choices Yes- Water Street No- Water Street	Skipped Response 79.25% 20.75%	212 81 es 168 44	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies I did not like any aspects of this building Answer Choices Height or number of stories Sidewalk or boardwalk Landscaping/trees Width	13.59% 9.24% 1.63% 76.63% Answered Skipped Response 70.65% 40.22% 26.09%	17 3 141 184 109 es 130 74 48 48
16.		Answer Choices Yes- Water Street No- Water Street Yes- Park Street	Skipped Response 79.25% 20.75% 64.62%	212 81 es 168 44 137	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies I did not like any aspects of this building Answer Choices Height or number of stories Sidewalk or boardwalk Landscaping/trees Width Roof type	13.59% 9.24% 1.63% 76.63% Answered Skipped Respons 70.65% 40.22% 26.09% 26.09% 29.35%	17 3 141 184 109 es 130 74 48 48 48 54
16.		Answer Choices Yes- Water Street No- Water Street Yes- Park Street	Response 79.25% 20.75% 64.62% 35.38% Answered	212 81 168 44 137 75	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies I did not like any aspects of this building Answer Choices Height or number of stories Sidewalk or boardwalk Landscaping/trees Width Roof type The use of the building (commercial, residential, mixed-use, etc.)	13.59% 9.24% 1.63% 76.63% Answered Skipped 70.65% 40.22% 26.09% 26.09% 29.35% 32.61%	17 3 141 184 109 PS 130 74 48 48 48 54 60
16.		Answer Choices Yes- Water Street No- Water Street Yes- Park Street	Response 79.25% 20.75% 64.62% 35.38%	212 81 168 44 137 75 212	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies I did not like any aspects of this building Answer Choices Height or number of stories Sidewalk or boardwalk Landscaping/trees Width Roof type The use of the building (commercial, residential, mixed-use, etc.) Windows and doors	13.59% 9.24% 1.63% 76.63% Answered Skipped 70.65% 40.22% 26.09% 29.35% 32.61% 18.48%	17 3 141 184 109 25 130 74 48 48 48 54 60 34
16.		Answer Choices Yes- Water Street No- Water Street Yes- Park Street	Response 79.25% 20.75% 64.62% 35.38% Answered	212 81 168 44 137 75 212	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies I did not like any aspects of this building Answer Choices Height or number of stories Sidewalk or boardwalk Landscaping/trees Width Roof type The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies	13.59% 9.24% 1.63% 76.63% Answered Skipped 70.65% 40.22% 26.09% 26.09% 29.35% 32.61% 18.48% 14.67%	17 3 141 184 109 285 130 74 48 48 48 48 54 60 34 27
16.		Answer Choices Yes- Water Street No- Water Street Yes- Park Street	Response 79.25% 20.75% 64.62% 35.38% Answered	212 81 168 44 137 75 212	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies I did not like any aspects of this building Answer Choices Height or number of stories Sidewalk or boardwalk Landscaping/trees Width Roof type The use of the building (commercial, residential, mixed-use, etc.) Windows and doors	13.59% 9.24% 1.63% 76.63% Answered Skipped 70.65% 40.22% 26.09% 29.35% 32.61% 18.48%	17 3 141 184 109 25 130 74 48 48 48 54 60 34

17.		Answer Choices	Respons	ses	Answer Choices	Respons	es
-//		Yes- Water Street	12.02%	25	Height or number of stories	12.71%	23
		No- Water Street	87.50%	182	Sidewalk or boardwalk	7.73%	14
		Yes- Park Street	11.06%	23	Landscaping/trees	7.18%	13
		No- Park Street	89.42%	186	Width	5.52%	10
		NO- Fark Street	Answered	208	Roof type	4.97%	9
					The use of the building (commercial, residential, mixed-use, etc.)	7.18%	13
			Skipped	85	Windows and doors	11.05%	20
					Porches or balconies	2.21%	4
					I did not like any aspects of this building	73.48%	133
						Answered	181
						Skipped	112
18.		Answer Choices	Respons		Answer Choices	Respons	es 28
		Yes- Water Street	9.80%	20	Height or number of stories Sidewalk or boardwalk	15.38% 2.75%	<u>∠8</u> 5
	and the second s	No- Water Street	90.20%	184	Landscaping/trees	1.10%	2
		Yes- Park Street	14.71%	30	Width	2.20%	4
		No- Park Street	84.80%	173	Roof type	3.30%	6
			Answered	204	The use of the building (commercial, residential, mixed-use, etc.)	6.04%	11
			Skipped	89	Windows and doors	1.10%	2
					Porches or balconies	1.10%	2
	The state of the s				I did not like any aspects of this building	78.57%	143
					5 1 5	Answered	182
						Skipped	111
19.		Answer Choices Responses			Answer Choices	Respons	
	The second se	Yes- Water Street	27.59%	56	Height or number of stories	26.67%	48
		No- Water Street	72.41%	147	Sidewalk or boardwalk	17.22%	31
	H H	Yes- Park Street	16.75%	34	Landscaping/trees	22.22%	40
		No- Park Street	82.27%	167	Width	5.00%	9
		no run orot	Answered	203	Roof type	20.00%	36
			Skipped	90	The use of the building (commercial, residential, mixed-use, etc.) Windows and doors	25.00%	45
			Skippeu	50	Porches or balconies	16.67% 31.11%	30 56
						52.22%	94
					I did not like any aspects of this building	Answered	180
						Skipped	113
20.		Answer Choices	Respons	808	Answer Choices	Respons	
20.		Yes- Water Street	37.93%	77	Height or number of stories	39.33%	70
		No- Water Street	62.07%	126	Sidewalk or boardwalk	29.21%	52
					Landscaping/trees	14.61%	26
	TALL 3	Yes- Park Street	26.60%	54	Width	5.06%	9
	HET ALL 2	No- Park Street	73.40%	149	Roof type	11.80%	21
			Answered	203	The use of the building (commercial, residential, mixed-use, etc.)	31.46%	56
			Skipped	90	Windows and doors	23.60%	42
					Porches or balconies	29.78%	53
					I did not like any aspects of this building	48.31%	86
							480
						Answered Skipped	178 115

21.		Answer Choices	Respons	es	Answer Choices	Respons	es
		Yes- Water Street	33.17%	67	Height or number of stories	37.22%	67
		No- Water Street	66.34%	134	Sidewalk or boardwalk	18.33%	33
		Yes- Park Street	23.27%	47	Landscaping/trees	17.22%	31
		No- Park Street	75.74%	153	Width	15.00%	27
		NO- T alk Offeet	Answered	202	Roof type	4.44%	8
				91	The use of the building (commercial, residential, mixed-use, etc.)	10.00%	18
			Skipped	91	Windows and doors	6.11%	11
					Porches or balconies	1.11%	2
					I did not like any aspects of this building	51.67% Answered	93 180
						Skipped	180
22.		Answer Choices	Respons	06	Answer Choices	Respons	
ZZ .		Yes- Water Street	65.67%	132	Height or number of stories	51.14%	90
			33.83%	68	Sidewalk or boardwalk	45.45%	80
		No- Water Street			Landscaping/trees	20.45%	36
		Yes- Park Street	44.28%	89	Width	18.75%	33
		No- Park Street	54.73%	110	Roof type	12.50%	22
	Villar Pub to		Answered	201	The use of the building (commercial, residential, mixed-use, etc.)	46.59%	82
			Skipped	92	Windows and doors	22.16%	39
					Porches or balconies	10.80%	19
					I did not like any aspects of this building	21.59%	38
	Traffice					Answered	176
						Skipped	117
23.		Answer Choices	Respons		Answer Choices	Respons	
		Yes- Water Street	42.29%	85	Height or number of stories	44.38%	79
	and the state state	No- Water Street	57.21%	115	Sidewalk or boardwalk	24.16%	43 45
	Autor Andrews	Yes- Park Street	33.33%	67	Landscaping/trees	25.28% 7.87%	45 14
		No- Park Street	65.67%	132	Width Roof type	19.66%	35
			Answered	201	The use of the building (commercial, residential, mixed-use, etc.)	26.97%	48
	The second se		Skipped	92	Windows and doors	23.60%	42
			empres		Porches or balconies	30.34%	54
					I did not like any aspects of this building	44.38%	79
					51 5	Answered	178
						Skipped	115
24.	Contractor and a second second second second	Answer Choices	Respons	es	Answer Choices	Respons	es
		Yes- Water Street	62.19%	125	Height or number of stories	50.56%	91
		No- Water Street	37.81%	76	Sidewalk or boardwalk	26.67%	48
		Yes- Park Street	48.26%	97	Landscaping/trees	16.11%	29
		No- Park Street	49.25%	99	Width	18.33%	33
			Answered	201	Roof type	31.11%	56
			Skipped	92	The use of the building (commercial, residential, mixed-use, etc.)	37.78%	68
			Skippen	92	Windows and doors Porches or balconies	32.78%	59 73
						40.56%	48
					I did not like any aspects of this building	26.67%	
					I did not like any aspects of this building	Answered Skipped	180 113

25.	*	Answer Choices	Respon	ses	Answer Choices	Response	es
		Yes- Water Street	7.50%	15	Height or number of stories	5.68%	10
		No- Water Street Yes- Park Street	92.50%	185	Sidewalk or boardwalk Landscaping/trees	2.27%	4
			5.50%	11		1.14%	2
		No- Park Street	94.50%	189	Width	0.00%	0
					Roof type The use of the building (commercial, residential, mixed-use, etc.) Windows and doors Porches or balconies	2.27%	4
			Answered	200		7.95%	14
			Skipped	93		3.98%	7
						9.09%	16
					I did not like any aspects of this building	80.11%	141
						Answered	176
						Skipped	117

From: Linda DeWindt <<u>lindew50@gmail.com</u>> Sent: Wednesday, August 2, 2023 4:27 PM To: Ryan Cummins <<u>rcummins@saugatuckcity.com</u>> Subject: Historic District Boundary

Please include my letter in the upcoming Historic District meeting.

I am wondering what the logic is for the historic district boundaries on Lucy Street.

Included in the historic district are the properties at 336 and 344 Lucy that were built in the last 20 years. Not included are the four properties at 200, 240, 304, and 300/306 Lucy St, some of which are much older, even 100 yrs plus, historic homes.

At one time the 336/344 parcel was one piece and had an older, original house on it so I understand why it was "historic" then. That doesn't explain why it is now or why the four other properties have been excluded from the Historic District.

Do we need to ask/petition to have our houses classified as non-historical?

Thank you, Linda DeWindt