

PROJECT BRIEF

Historic District Board of Review Application for Certificate of Appropriateness 1122 W. Second St. to demolish and rebuild back addition.

Application Date: November 4, 2024 HDBR Meeting Date: November 25, 2024

Project Description:

Certificate of Appropriateness application to change demolish and rebuild back addition.

Current Zoning:

R-8 RESIDENTAL MEDIUM DENSITY (R-8)



Project Location:

1122 W. Second St.

Applicant:

Hanging Rock Properties 902 Michigan Rd. Madison, IN 47250

Owner:

Same

Supporting Documents:

COA application
Photographs

Copy of HDBR meeting public sign

Alterations, Historical Information, & Prior Approvals:

Date	1850
Style	
Evaluation	Contributing
Survey Notes	Single story rear addition

Alterations: Single story rear addition

Historical Information/Misc. Important Information:

Prior COA Approvals:

Guidelines, Standards, & Ordinances

HDBR Guidelines:

Madison Historic District Design Guidelines - 26.0 NEW CONSTRUCTION - ADDITIONS p.106-108

- 26.1 Where possible, locate new additions at the rear so that they have a minimal impact on the façade and other primary elevation of the affected building or adjacent properties.
- 26.2 The overall proportions of a new addition should be compatible with the existing building in height, scale, size, and massing so as not to overpower it visually. A new addition should never be taller or wider than the original structure unless required by code or a non-aesthetic functional requirement. Observe the principle of "additive massing" where the original structure remains dominant and the additions are adjoining and smaller masses.
- **26.3** The design elements of a new addition should be compatible with the existing building in terms of materials, style, color, roof forms, massing proportion and spacing of doors and windows, details, surface texture, and location. Contemporary adaptations of the original which clearly look like an addition and reflect the period of construction are encouraged.
- **26.4** Additions should be constructed so that they can be removed from the original building in the future without irreversible damage to significant features. Additions should be set in at least one foot (1') to show a break between the original structure and the new addition.
- **26.5** Vinyl, aluminum, or pressed wood are not appropriate on additions to historic buildings. Other substitute siding or trim may be allowed. SEE SIDING GUIDELINES.
- **26.6** Wood windows are most appropriate for new additions within the historic district; however, substitute window materials may also be acceptable for new additions. SEE WINDOWS GUIDELINES.
- 26.7 Rooflines of new additions should be similar in form, pitch, and eave height to the roofline of the original building.
- **26.8** Foundations should be similar to or compatible with the existing foundations in material, color, detailing, and height. SEE FOUNDATIONS GUIDELINES.
- **26.9** Consider in your plan older additions or other alterations to existing buildings that have acquired significance over time when planning and building a new addition.
- **26.10** Additions which are appropriately sized and scaled may be added at the rear of commercial buildings.
- 26.11 Rooftop additions for commercial buildings may be approved under certain conditions. Rooftop additions for additional living space or decks may be appropriate if the addition is stepped back from the main façade of the building by at least thirty (30) feet. On corner lots, the addition should be stepped back at least twenty (20) feet on the side street. With the zoning height restriction of forty-five feet, only a small number of commercial buildings would have the potential for a rooftop addition.

Ordinance:

151.34 Visual Compatibility Factors

- (A) Height. The height of proposed buildings shall be visually compatible with adjacent buildings.
- (B) Proportion of building's front facade. The relationship of the width of building to the height of the front elevation shall be visually compatible to buildings, squares, and places to which it is visually related.
- (C) Proportion of openings within the facility. The relationship of the width of the windows to height of windows in a building shall be visually compatible with buildings, squares, and places to which the building is visually related.
- (D) Rhythm of solids to voids in front facades. The relationship of solids to voids in the front facade of a building shall be visually compatible with buildings, squares, and places to which it is visually related.

- (E) Rhythm of spacing of buildings on streets. The relationship of the building to open space between it and adjoining buildings shall be visually compatible to the buildings, squares, and places to which it is visually related.
- (F) Rhythm of entrance or porch projection. The relationship of entrances and porch projections to sidewalks of buildings, squares, and places shall be visually compatible to the buildings to which it is visually related.
- (G) Relationship of materials, and texture. The relationship of materials, and texture of the facade of a building shall be visually compatible with the predominant materials used in the buildings to which it is visually related.
- (H) Roof shapes. The roof shape of a building shall be visually compatible with the buildings to which it is visually related.
- (I) Walls of continuity. Appurtenances of a building such as walls, wrought iron, fences, evergreen landscape masses, and building facades, shall, if necessary, form cohesive walls of enclosure along a street, to insure visual compatibility of the building to the buildings, squares, and places to which it is visually related.
- (J) Scale of a building. The size of a building, the building mass of a building in relation to open spaces, the windows, door openings, porches, and balconies shall be visually compatible with the buildings, squares, and places to which it is visually related.

Secretary of the Interior Standards:

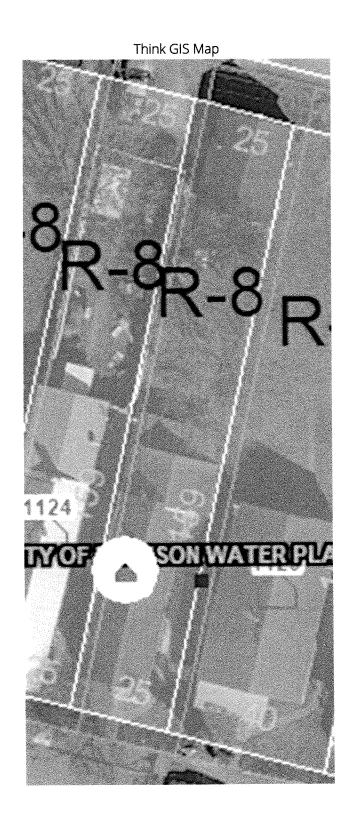
6. Deteriorated historic features shall be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature shall match the old in design, color, texture, and other visual qualities and, where possible, materials. Replacement of missing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

Preservation Brief:

9: The Repair of Historic Wooden Windows

Conformance with Guidelines, Ordinance & Standards:

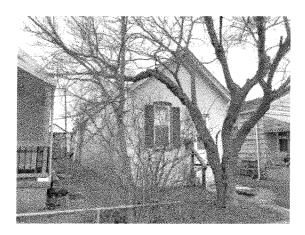
This project is in conformance with the guidelines and ordinance.



HISTORIC RESOURCE INVENTORY FORM

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Resource Address: 1122-22.5 W 2nd St Madison Indiana 47250 USA		分类		
County: Jefferson	agyantha an tankan ng Sang-tagan ng Salaman (alam an tanka), alam ng Adaga () yaya aming ili jahi, mangan ya na akaban ng mangang na ana ga na akaban ng mangan ng mangang na ana ga na akaban ng mangang na akaban na akaban ng mangang			
Historic name:	an der der der de der de	1-16-78		
Present name:	iki da 1900 Millian Mari (1900 Ameri (1900 Millian Mari Amerika na para 1900 menunia kabumanina na manda ana angina majar majar mana na pinapana			
Local place name:	entrette format format the colored sections are not one of the colored format of the colored for the colored format of the colored f			
Visible from public right of way: Yes	described a detail a constrained distribution of edge a question of edge (edge a constraint) and (edge (edge a constraint) and (edge (edge a constraint)) and (edge a constraint) and (edge a constraint)) and (edge a constraint) and (edge a constraint)) and (edge a constraint) and (edge a constraint) and (edge a constraint)) are a constraint). A constraint of (edge a constraint)) are a constraint), and (edge a constraint) are a constraint). A constraint of (edge a constraint) are a constraint), and (edge a constraint) are a constraint). A constraint of (edge a constraint) are a constraint). A constraint of (edge a constraint) are a constraint). A constraint of (edge a cons			
Ownership: Private	обноствення меня пост почення стать на ченення на перед на поченення на поченення на поченення на поченення на Поченення			
Owner/Address:	PM-05 (and 30 (0.04) (And Angles Angles and Angles Angles Angles Angles Angles Angles Angles Angles Angles Ang Angles Angles			
Land unit size:	to accompany with an extendibility of the forest to the contraction of the first and the first total for the contraction of the first total forest to the contraction of the first total forest to the contraction of the first total forest to the contraction of the first total forest total for			
Site/Setting: On the second terrace above the riv	ver. Concrete path to front and rear			
entrances. Mature trees. Concrete retaining wall		÷		
		Lat/Long: 38.738715043947146	00, -85.3980594300594300 [WGS84]	
		UTM: Zone 16S, 639227.5453	mE, 4289000.3004 mN	
		Parcel No. GIS/Ref/ID: 32221		
Historical Information				
Historic Function: Domestic: Single Dwelling	graphy and the state of the sta	Current Function: Domestic: S	ingle Dwelling	
Construction Date: ca. 1850-1859 , circa 1850*		Architect:		
Original or Significant Owners:		Builder:	от не при тере и се се не предоставления до поставления до подат не при тере до подат до подат до подат до под Поставления подат до поставления до подат до поставления до подат до подат до подат до подат до подат до подат Поставления подат до подат д	
Significant Date/Period:	New York (and hit field in the first of the state of the	Developer:	$- \frac{1}{2} \left(\frac{1}{2}$	
Areas of Significance: Architecture Communit	ty Planning and Development	те в виденти и подника положи и интегнения в под подавания в под	антинический на пости на при на при на пред на на на на посто в принципа на принципа на на на принципа на	
Architectural Information	Minima mara ang ang ang ang ang ang ang ang ang an	akan alaman 1990-yili ami'na ayar faqida qiliyili qarba ilga 12 abi ilga biqili ada qiliyili qarba ilga ilga baqa qarqayi qili bilangi qarii qarba ilga barba qarba ilga ilga ilga ilga ilga ilga ilga ilg	$f(x) = \int_{\mathbb{R}^{N}} \left(\int_{$	
Category: building, House	Style:	د انظر این از دو از دو از اینده استفران به بازی بر به بر می در بر بازی بازی به داد به داد بر بازی بازی به داد بر بازی بازی به داد بر بازی بازی بر بر بازی بازی بازی بر بر بازی بازی بازی بازی بازی بازی بازی بازی	Additions (c. 1990)	
Structural: masonry	Exterior Material(s): br	ick	Alterations	
Stories: 1, Bays:	Roof Material: asphalt	t shingles		
Form or Plan: Shotgun, L	Roof Type: Gable Fron		Other Ancillary structures:	
Foundation: parged	Windows: vinyl 1/1 do		1 total including Guest	
General condition: Excellent	Chimney(s): one brick		House	
Basement:	Porch:	eng tina matalik kan 1 dan masan di aman di ahin kan kan matala dan melapaman pehabupan di kilaman di hinam, masak dan di dan di ahindi ahin di dan d	ergoria ang pentandaka kanaman nginganganga nganakandang pengangangang	
Historical Summary:	1 Occir.			
Status (Current Listing or Designation) National: indiv. district landmrk. State/Province: indiv. district landmrk. Local: indiv. district landmrk.	Evaluation (Preparer's Assessment Recommendation Individually eligible Eligible as contributing resource	Level of potential eligibility National State	Landmark potential National State	
2006, Madison National Historic Landmark District 1982, Madison Local Historic District	Not eligible / non-contributing Not determined Eligibility: Applicable NHL Criteria: 1, 4	☐ Local	☐ Local	

1122-22.5 W 2nd St Madison, Indiana (pg. 2)





Description/Remarks

This is a 1-story house built in 1850. The structural system is masonry. The foundation is parged. Exterior walls are brick. Brick is common bond. The building has a gable front roof clad in asphalt shingles. Gabled roof, boxed eaves, brick chimney. There is one brick chimney. Windows are vinyl, 1/1 double-hung sashes. 1/1 windows in segmental arch openings. Upper multi-light panel door with blocked transom, storm door, stone steps and modern railing in segmental arch opening. Side entry door blocked, second entrance in rear addition. There is a single-story, rear, frame addition.

Survey and Recorder

Project: Madison, Indiana	Sequence/Key no.:	Survey Date: December 2021
Prepared By: Douglas Kaarre, The Lakota Group/Douglas Gilbert Architect	Report Title/Name: Madison Local Historic District Update	Previous Surveys: Madison Reconnaissance Survey (2002-2004) ID #32221, surveyed Jul 18, 2002, Site Number 2-331
Inventoried: 09/20/2021 11:43:03 am Last updated: 06/18/2022 6:55:37 pm by Doug Kaarre / 312.467.5445 x 220	Level of Survey: Reconnaissance Intensive	Additional Research Recommended? Yes No



101 W Main St Madison, IN 47250 (812) 265-8324

Application for Certificate of Appropriateness

Paper applications will be accepted by the Office of Planning, Preservation, and Design; however, electronic submissions through our Permit Portal are preferred. This application can be submitted electronically at www.madison-in.gov/reporting.

HDBR Staff Review Fee \$ 10.00
HDBR Application Fee* \$ 25.00
HDBR Ad Fee* \$ 15.00
Sign Fee* \$ 2.00 per street

Purpose: All exterior changes visible from the public right-of-way (streets/alleys) within the Madison Historic District requires a Certificate of Appropriateness (COA). Applications must be complete before the HDBR or Staff can begin the review process. Submit this application form, all supplemental documentation as required, and the required fee(s).

This application must be filed <u>at least 15 days prior</u> to scheduled meeting to be eligible for consideration at that meeting. Actual deadlines vary due to holidays, office business hours and operating schedule, media publishing deadlines, etc. Deadlines are published publicly and can also be provided by contacting the Planning Office.

Name: HANGING ROCK PROPERTIES	OWNER INFORMATION (IF DIFFERENT*) Name:
Street: 902 Michigan Rd.	Street:
City: Madison State: In Zip: 47250	City: State: Zip:
Phone (Preferred): 8/2-701-1344	Phone (Preferred):
Phone (Alternate):	Phone (Alternate):
Email: REd PERPERCATER OGMAIL.COM	Email:
* If Applicant is not Owner, MUST submit documentation from own	er authorizing applicant on their behalf.
PROPERTY FOR WHICH THE WORK IS REQUESTED	11 -00 11
Address and/or Legal Description of Property:	W. 3RD Midison, IN
Zoning Classification: Residential	
Type of Project (Check all that apply) New Building Addition to Building Relocating a Building Demolition	Restoration, Rehabilitation, or Remodel Fence or Wall Sign Other:
Description of Existing Use: AFPLACING LIKE	Windows, REbuilding BACK
Description of Proposed Use: RESIDENTIAL	Add on building
Name of Contractor (If applicable):	

^{*} Required for applications being heard before the HDBR.

Per the City of Madison Historic District Ordinance, an application must include the following in addition to the usual material required for a building permit at the time of application. For site plans all four (4) setbacks from property line MUST be labeled. Only one (1) copy of each supporting document is necessary.
Repair, Replace, or Repair/Replace: Structure Plan - Elevations (Only required if making changes to openings or adding/removing features) Site Plan MUST have all four (4) setbacks labeled. (Only if changing footprint) Photographs (current/proposed) with captions Samples/brochures
New Buildings and New Additions: Structure Plan - Elevations (Only required if making changes to openings or adding/removing features) Site Plan MUST have all four (4) setbacks labeled. Floor Plan Photographs of proposed site and adjoining properties with captions Samples/brochures
Sign and Fence/Walls: Photograph of Existing with captions Sketches/Photo of proposed Samples/brochures COA Addendum
Moving Buildings:
Demolition: • Photographs with captions
Provide a detailed Narrative statement describing the proposed scope of work. If the project includes more than one type of project, please divide the description into sections. Redunding Back Addition of Building AND Replacing Nindows Adding TRANSOM TO Front Dogs.

Include a list of existing and proposed materials for each applicable category. New Construction, Relocation, or Demolition are on the next page.

Check all that apply	Building Element	Guideline Page #	Approval Types	Existing Material	Proposed Material
	Brickwork & Masonry	40	STAFF		
	Concrete & Stucco	42	STAFF		
	Siding	44	HDBR/STAFF		HARRY Siding
	Metal	49	STAFF		THEY STAINS
	Architectural Details	52	HDBR/STAFF		
	Awnings & Canopies	54	STAFF		
	Cornices	56	HDBR/STAFF		
	Chimneys	57	HDBR/STAFF		
	Doors & Entrances	59	HDBR/STAFF		
	Fire Escapes & Staircases	62	HDBR/STAFF		
Ø	Foundations	63	STAFF		Concrete Repa
	Historic Garages & Outbuildings	64	HDBR/STAFF		CON GUILL PERM
	Light Fixtures	66	STAFF	***************************************	
	Porches	68	HDBR/STAFF		
	Roofs	71	HDBR/STAFF	***************************************	Shingal
	Signs	74	STAFF		DOS.NIGN !
	Storefronts	78	HDBR/STAFF		
Q	Windows	82	HDBR/STAFF		
	Window Shutters and Screens	87	HDBR/STAFF		N. 0/- 19 1
	Fences and Walls	88	STAFF		
	Mechanical Units	91	STAFF		
	Pools, Fountains, Gazebos & Pergolas (existing)	93	STAFF		

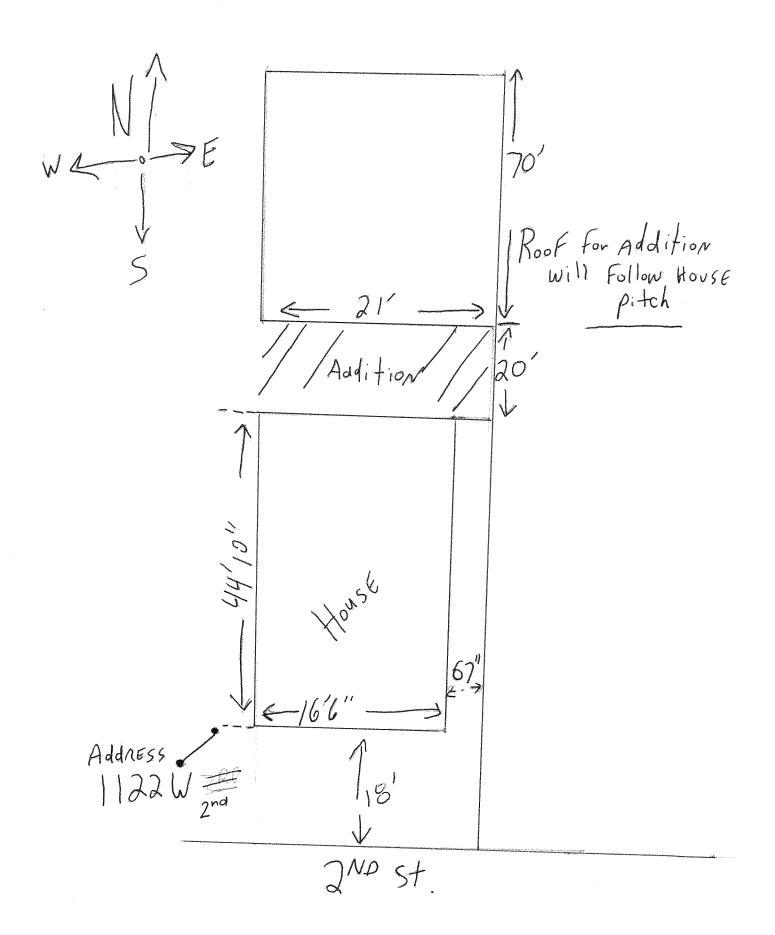
Include a list of existing and proposed materials for each applicable category.

Building Element	Guideline	Approval	Existing Material	Proposed Material
	Page #	Types		-
New Construction - Residential	94	HDBR		Wood +
New Construction – Outbuildings	101	HDBR		Handy Sitia
New Construction – Commercial	103	HDBR		
New Construction – Additions	109	HDBR		
New Construction – Decks	109	HDBR/STAFF		
New Construction –Accessibility	110	HDBR/STAFF		
New Construction –Energy Retrofit	112	HDBR/STAFF		
Relocation	115	HDBR		
Demolition	116	HDBR		
Other:		HDBR/STAFF		
	New Construction - Residential New Construction - Outbuildings New Construction - Commercial New Construction - Additions New Construction - Decks New Construction - Accessibility New Construction - Energy Retrofit Relocation Demolition	New Construction - Residential 94 New Construction - Outbuildings 101 New Construction - Commercial 103 New Construction - Additions 109 New Construction - Decks 109 New Construction - Accessibility 110 New Construction - Energy Retrofit 112 Relocation 115 Demolition 116	New Construction - Residential 94 HDBR New Construction - Outbuildings 101 HDBR New Construction - Commercial 103 HDBR New Construction - Additions 109 HDBR New Construction - Decks 109 HDBR/STAFF New Construction - Accessibility 110 HDBR/STAFF New Construction - Energy Retrofit 112 HDBR/STAFF Relocation 115 HDBR Demolition 116 HDBR	New Construction - Residential94HDBRNew Construction - Outbuildings101HDBRNew Construction - Commercial103HDBRNew Construction - Additions109HDBRNew Construction - Decks109HDBR/STAFFNew Construction - Accessibility110HDBR/STAFFNew Construction - Energy Retrofit112HDBR/STAFFRelocation115HDBRDemolition116HDBR

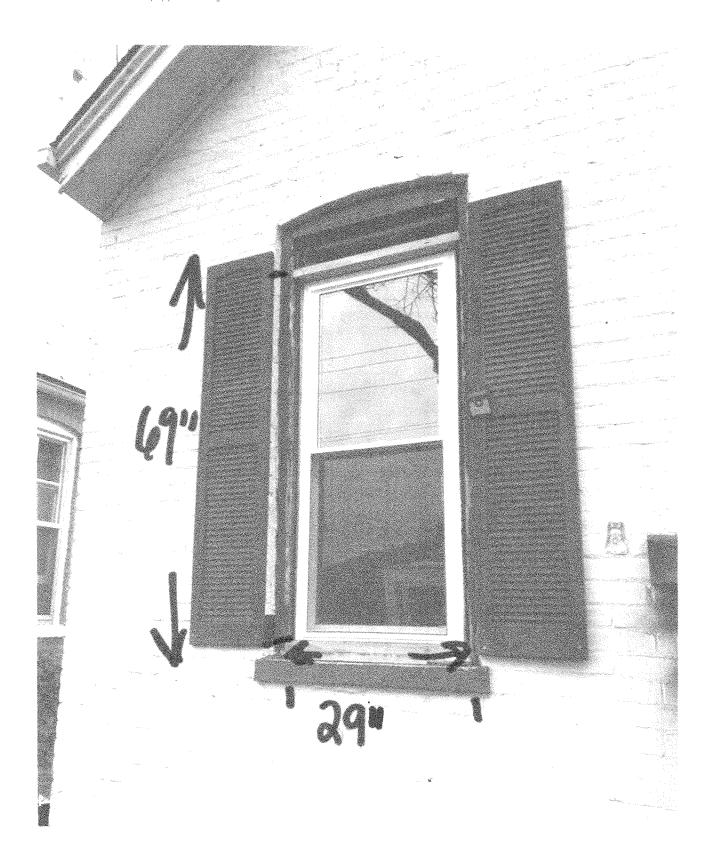
Please read the following statements. Your signature below acknowledges that you have read the statements and attest to their accuracy:

- I understand that the approval of this application by City Staff or the HDBR does not constitute approval of other federal, state, or local permit applications.
- I understand that I (or my representative) will need to attend the HDBR Hearing. If no representation is present at the meeting, the application will be deemed incomplete and will be placed on the next month's agenda.
- I have reviewed the City of Madison's "Historic District Guidelines" in preparing this Application.
- I understand that I must post the notification sign(s) provided by the HDBR on site for 15 consecutive days immediately prior to the meeting on which my application will be heard by the HDBR.

Date Signa	ature of Applicant			
COMPLETED BY PLANNING OFFICE	Meeting Information: Historic District Board of Review			
Application Accepted on:	101 W Main St, Madison, IN 47250 – Council Chambers			
Application Accepted by: Application to be Reviewed by:	Meeting Date: Time: 5:30PM Action on Application:			
□ HDBR □ STAFF	 □ HDBR/STAFF COA □ issued □ HDBR Extended □ Sent to HDBR by Staff 			
Documentation Review (Completed by Planning Office Owner Authorization provided (if req'd) Site plan is adequate Application is complete	e) Required supporting documents are provided COA Addendum (if req'd) Notification Sign given to applicant			



From: John Heitz redpeppercater@gmail.com & Subject:
Date: October 31, 2024 at 1:52 PM
To: John Heitz redpeppercater@gmail.com



From: John Heitz redpeppercater@gmail.com &

Subject:

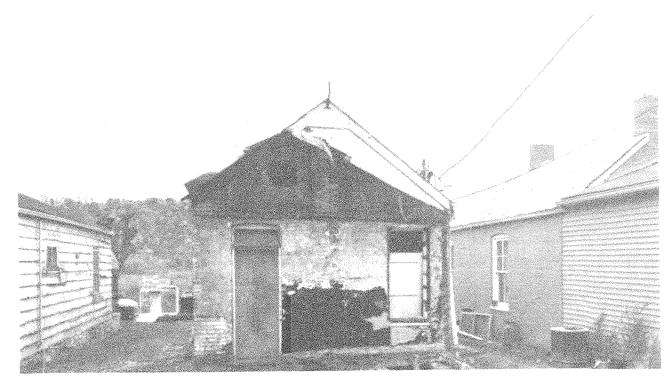
Date: October 31, 2024 at 2:00 PM

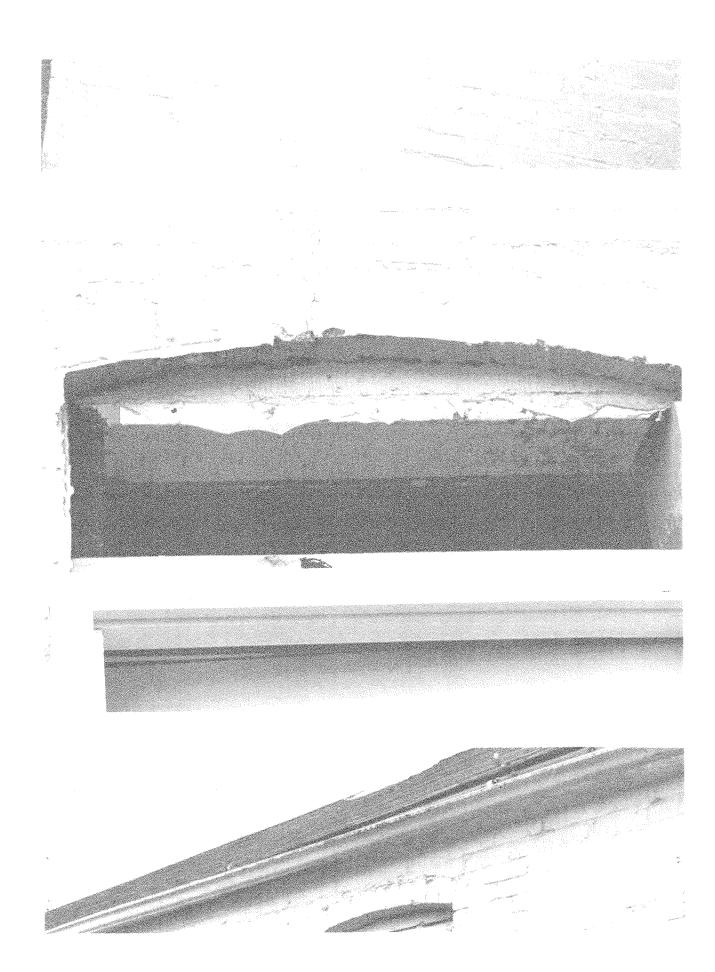
To: John Heitz redpeppercater@gmail.com

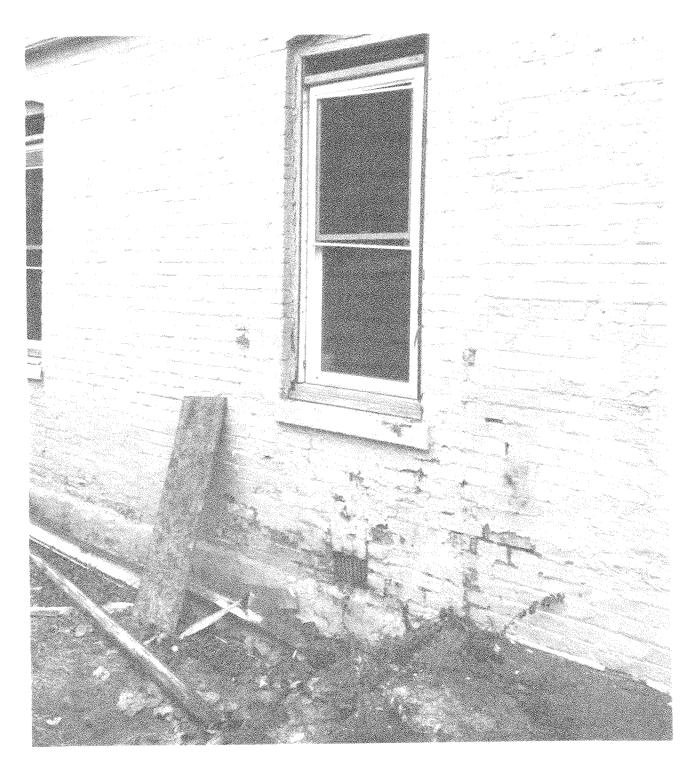


Sent from my iPhone

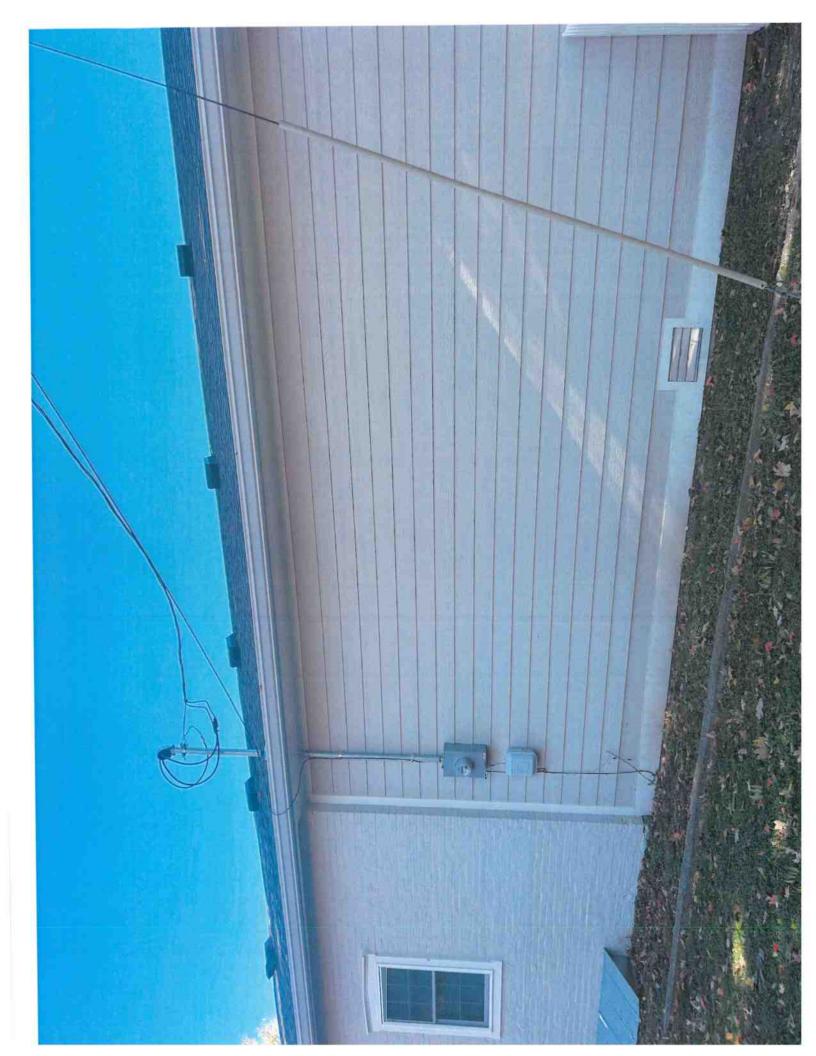


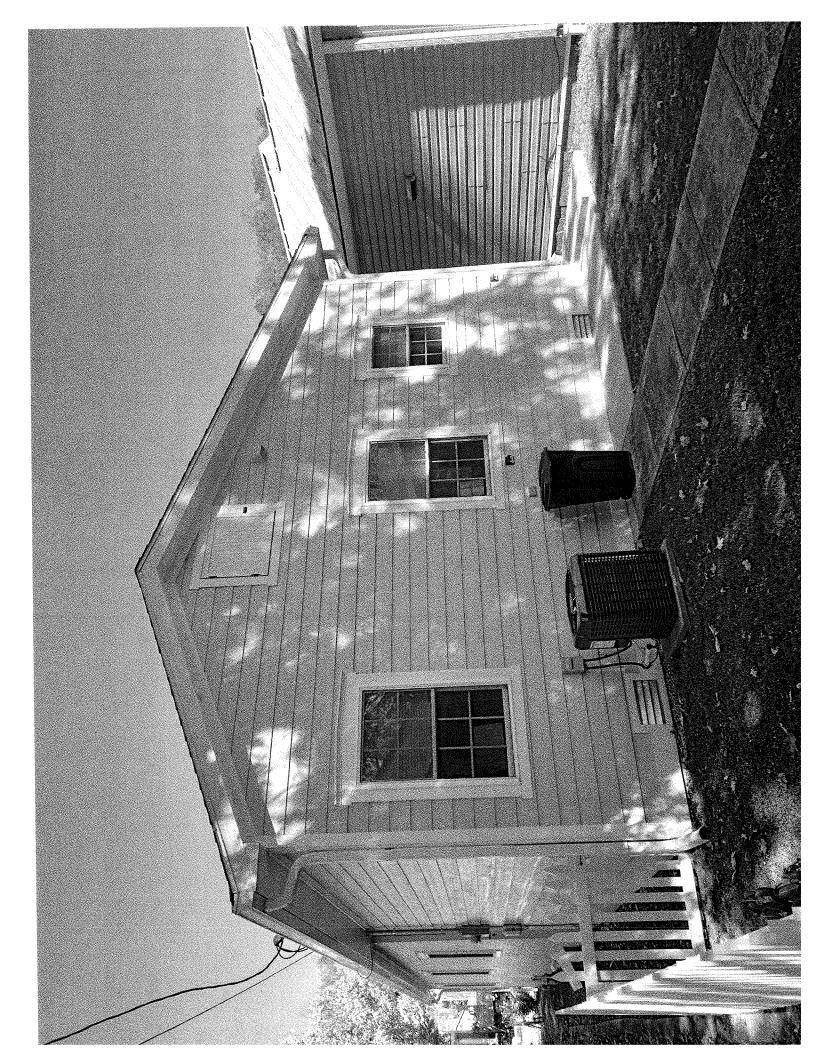














Reduest for Certificate of Appropriateness

Application has been made by: (name) John Heitz

Property Address: (address) 1122 W. Second St.

Proposed Action to: (explain)

replace windows, rebuild back addition, and add transom to front door

POSTING DEADLINE

11-10-2024

Place of Meeting:

Meeting will be held on: (date) November 25, 2024

City Hall — 101 W. Main Street, Madison, IN 47250

5:30 PM Time of Meeting: All interested persons are welcome to attend this hearing to voice their objections or support for the application.

For further information, Contact the Office of Planning, Preservation, & Design at (812) 265-8324.