

PROJECT BRIEF

Historic District Board of Review Application for Certificate of Appropriateness at 518 E Second St. to replace 4 awning-over-awning wood windows on the north and south sides with one-over-one aluminumclad sash windows.

Application Date: December 27, 2023 **HDBR Meeting Date:** January 22, 2024



Project Description:

Certificate of Appropriateness application to replace 4 awning-over-awning wood windows on the north and south sides with one-over-one aluminum-clad sash windows.

Current Zoning:

Historic District Residential (HDR)

Project Location:

518 E Second St

Applicant:

Judy Staicer and Robert Schartz 518 E Second St Madison, IN 47250 Owner:

Same

Supporting Documents:

COA application
Photo of property
Copy of HDBR meeting public sign

Alterations, Historical Information, & Prior Approvals:

Date	c. 1910
Style	Craftsman
Evaluation	Contributing
Survey Notes	Windows are historic wood, 3/1 double-hung sashes. Most windows are 3/1 vertical lights, also 4/1. There is a single-story, rear, brick, and frame addition. Rear brick addition with gable roof attached through one-story link.

Alterations:

Addition

Historical Information/Misc. Important Information:

Prior COA Approvals:

16 storm windows approved by staff in December 2023.

Guidelines, Standards, & Ordinances

HDBR Guidelines:

Madison Historic District Design Guidelines - 18.0 WINDOWS p. 82-86

- **18.1** Retain and preserve historic windows including all significant related elements such as frames, sashes, shutters, hardware, old glass, sills, trim and moldings.
- 18.2 Maintain existing historic windows where possible.
- 18.3 Repair existing historic windows where possible, rather than replacing entire window units.
- **18.4** Replace in kind, using replacement windows that match the existing historic elements as closely as possible.
- **18.7** New windows must match the originals in overall size and opening area and should have three dimensional muntins with either true divided lights (TDL) or simulated divided lights (SDL) which have three dimensional grilles on both the interior and exterior sides and a shadow bar between the panes.
- **18.8** New window openings shall not alter the historic character of the building or cause damage to historic materials or other significant architectural features.

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.
- (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.
- (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:

Standards for Rehabilitation

1. A property will be used as it was historically or be given a new use that requires minimal change to its distinctive materials, features, spaces and spatial relationships.

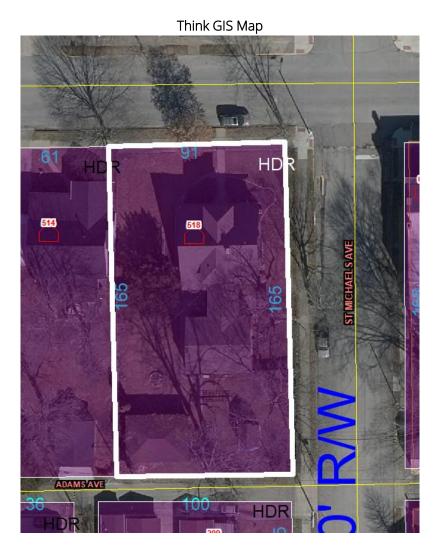
- 2. The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces and spatial relationships that characterize a property will be avoided.
- 6. Deteriorated historic features will be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature will match the old in design, color, texture and, where possible, materials. Replacement of missing features will be substantiated by documentary and physical evidence.

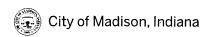
Preservation Brief:

NPS Preservation Brief #09 The Repair of Historic Wooden Windows

Conformance with Guidelines, Ordinance & Standards:

The project *is in* conformance with guidelines. The project maintains the original wood windows and only replaces 4 more modern windows; *is in* conformance with the Ordinance; and *is in* conformance with SOI for Rehabilitation.





HDCA-23-137

Certificate of

Appropriateness (COA)

Application

Status: Active

Submitted On: 12/27/2023

Primary Location

518 E SECOND ST MADISON, IN 47250

Owner

Schwartz Robert and Stacier

Judy

2ND ST 518 MADISON, IN

47250

Applicant

Robert Schwartz

3 781-266-8187

@ notbob@tessellation.com

518 E 2nd St

Madison, IN 47250

General Information

Are you the owner?*

Zoning Classification

Yes

HDR

Legal Description of Property

Will you be working with a Contractor?

Yes

Description of Existing Use

Residential

Description of Proposed Use

Residential

Contractor Information

Company Name

Contractor Name

Glass Unlimited

Melissa Prickett

License Number

Expiration Date

27

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Phone	Email	
812-273-3622/812-292-4000	NA	
Mailing Address	City	
807 Lanier	Madison	
State	Zip Code	
IN	47250	
Type of Project		
Select which applies to your project.*	Define Other @	
Restoration, Rehabilitation, or		
Remodel		
Description(a) of Mark		
Description(s) of Work		
Scope of Work*		
Replace 4 awning-over-awning wood windows on the north and south sides with one-		
over-one aluminum-clad sash windows.		
Building Elements		
Architectural Details	Awnings & Canopies	
Chimneye	Deck	
Chimneys	реск	
Demolition	Doors & Entrances	

Fences and Walls	Fire Escapes & Staircases
Foundations	Gutters & Downspouts
Historic Garages & Outbuildings	Lighting
New Construction/Addition	Pools, Fountains, Gazebos and Pergolas
П	
D 101 0D 11	
Porch Columns & Railings	Porches
Ramps and Lifts	Roofs
Shutters	Siding
Signage	Storefronts
Storm Doors and Storm Windows	Utilities
Windows	Existing Material*
	wood
Proposed Material*	Other
aluminum clad	



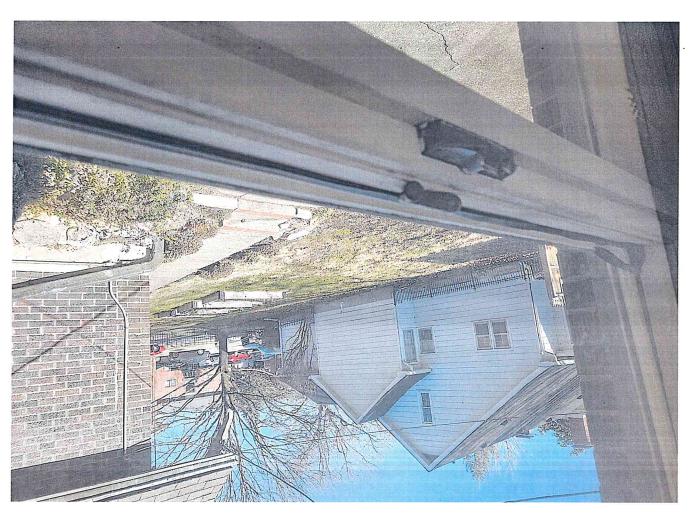




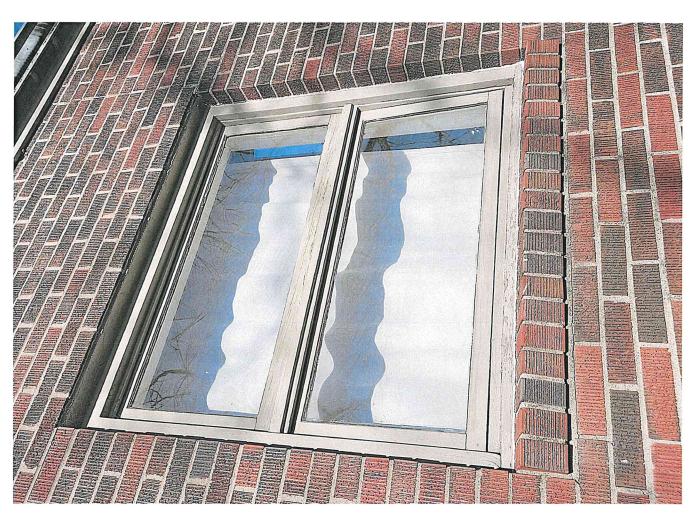














HISTORIC RESOURCE INVENTORY FORM

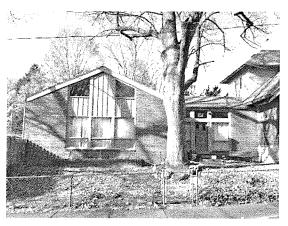
1982, Madison Local Historic District

HISTORIC RESOURCE INVENTOR	I I OILL			
Resource Address: 518 E 2nd St Madison Indiana 47250 USA				
County: Jefferson			WIE / YEL	
Historic name:	and a man-train and which the training and the formula for the law		- 1 id	
Present name:		7.		
Local place name:				
Visible from public right of way: Yes	e de la constituit de l			
Ownership: Private				
Owner/Address:	меров и мобед температурно-могат и мобед и температурного и могат и могат и постоя и могат и постоя и почение			
Land unit size:	(1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964) (1964	THE PARTY		
Site/Setting: On flat ground. Main walk to entry is A simple wrought iron fence around front yard. Chafences in rear.	linear from street. Front hedges. ain link and wood privacy	· 有种 12 · · · · · · · · · · · · · · · · · ·		
			, -85.3732243834323700 [WGS84]	
		UTM: Zone 16S, 641393.6257 ml	E, 4288616.5890 mN	
		Parcel No. GIS/Ref/ID: 30062	ng distinctive shakan i kandikiri kan kandikiri mada kili distinctive kandikan kandikan kili distinctive kandik	
Historical Information				
Historic Function: Domestic: Single Dwelling		Current Function: Domestic: Sing	gle Dwelling	
Construction Date: ca. 1910-1919, circa 1910*		Architect:		
Original or Significant Owners:		Builder:		
Significant Date/Period:		Developer:		
Areas of Significance: Architecture		туучу бур бар түрүү бар түрүү бүрүү бүрүү бүрүү бар түрүү бар		
Architectural Information	rharmanistransarmaninahan gapat arasaan disan saaraalamissamininarratus mahi muratus hisamanin haimin sa tiri muratus mu		teri and and a teritoria de teritoria de territoria de la companya de territoria de te	
Category: building, House	Style: Craftsman	nann ar san san ann an san de san ar mar man ann an de de ann an leas ann an de ann an	Additions Alterations	
Structural: masonry	Exterior Material(s): bri	Exterior Material(s): brick (stretcher bond), wood siding		
Stories: 1.5, Bays:	Roof Material: asphalt s	chingles	☐ Moved ☐ Other	
Form or Plan: Bungalow, square	Roof Type: Side Gable	Roof Type: Side Gable , brackets		
Foundation: Stone	Windows: historic wood	d 3/1 double-hung sashes	1 total including garage	
General condition: Excellent	Chimney(s): one brick of		um correlate laborare and analysis and an assume an arrange and	
Basement:	Porch: single-story Full	-width open porch		
Historical Summary:				
National: indiv. district landmrk. Re State/Province: indiv. district landmrk. Local: indiv. district landmrk. 2006. Madison National Historic Landmark District	valuation (Preparer's Assessment commendation Individually eligible Eligible as contributing resource Not eligible / non-contributing Not determined	t of Eligibility) Level of potential eligibility National State Local	Landmark potential National State Local	

Eligibility: Applicable NHL Criteria: 4

Inventory Sheet: 518 E 2nd St Madison Jefferson Indiana









Description/Remarks

This is a 1.5-story house in the Craftsman style built in 1910. The structural system is masonry. The foundation is stone. Exterior walls are brick (stretcher bond) and wood siding. Brick is stretcher bond. Siding in gable ends and on dormers. The building has a side gable roof clad in asphalt shingles and brackets and two hipped dormers. High pitched side gable with front and rear hipped roof dormers. Simple board bargeboard with tapered extensions, brackets. There is one center, brick chimney. Windows are historic wood, 3/1 double-hung sashes. Most windows are 3/1 vertical lights, also 4/1. There is a single-story, full-width open porch characterized by an integrated (under the main) roof with square brick posts. Multi-light main entry door with multi-light sidelights and transom. There is a single-story, rear, brick and frame addition. Rear brick addition with gable roof attached through one-story link.

Survey and Recorder

Project: Madison, Indiana	Sequence/Key no.:	Survey Date: December 2021
Prepared By: Douglas Kaarre, The Lakota Group/Douglas Gilbert Architect	Update	Previous Surveys: Madison Reconnaissance Survey (2002-2004) ID #30062, surveyed Oct 01, 2002, Site Number 4-177
Inventoried: 09/20/2021 11:43:59 am Last updated: 07/05/2022 7:53:56 pm by Doug Kaarre / 312.467.5445 x 220	Level of Survey: ☑ Reconnaissance Intensive	Additional Research Recommended? Yes No

MADISON HISTORIC DISTRICT BOARD OF REVIEW Request for Certificate of Appropriateness



Robert Schwartz	
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dy Staicer	
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tion has been made by:	
n has	
Application	-
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Property Address: (address) 518 E Second St

Proposed Action to: (explain) Replace 12 wood windows with aluminum clad windows.

Meeting will be held on: (date) January 22, 2024

Place of Meeting: 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 Historic Preservation (812) 274-0253 or Plan Commission (812) 265-8324

POSTING DEADLINE

1/8/2024