LANDMARKS COMMISSION APPLICATION

LC

Complete all sections of this application, making sure to note the requirements on the accompanying checklist (reverse).

If you need an interpreter, translator, materials in alternate formats or other accommodations to access these forms, please call (608) 266-4635

1 LOCATION

City of Madison Planning Division 215 Martin Luther King Jr Blvd, Ste 017 PO Box 2985 Madison, WI 53701-2985 (608) 266-4635



200111011					
roject Address: 111 N. Allen St. Madison, WI 53705 53726				Aldermanic District:5	
PROJECT					
roject Title/Description:	Bathroom Additon				
nis is an application for: (cl					
□ New Construction/Alteration/Addition in a Local Historic				Legistar#:	
District or Designated		Offic			
☐ Mansion Hill	☐ Third Lake Ridge	☐ First Settlement		DATE STAMP	
★ University Heights	☐ Marquette Bungalows	☐ Landmark			
☐ Land Division/Combina	ition in a Local Historic District		2.0		
or to Designated Landn			>		
☐ Mansion Hill	☐ Third Lake Ridge	☐ First Settlement	ONL		
☐ University Heights	☐ Marquette Bungalows	□ Landmark	DPCED USE ONLY		
□ Demolition			DPCE		
☐ Alteration/Addition to	a building adjacent to a Desigr	nated Landmark			
☐ Variance from the Histo	oric Preservation Ordinance (C	hapter 41)	100		
☐ Landmark Nomination	Rescission of Historic District	Nomination/Amendment		Preliminary Zoning Review	
(Please contact the Historic Preservation Planner for specific Submission Requirements.)				Zoning Staff Initial:	
☐ Other (specify):				1 2 2	
APPLICANT				Date: / /	
pplicant's Name: Meri Tep	per	Company: Asso	ociated House	wrights	
dress: 1217 Culmen St			Madison, WI	53713	
ui ess	Street		City	State Zip	
lephone:608-204-7665		Email:meri.tepper	@housewright	ts.com	
operty Owner (if not appli	cant): David and Lindsay Ordway	1			
Idress: 111 N. Allen St.	\wedge		Madison, WI	53726	
operty Owner's Signature	Street MA	von	City Dat	te: 10/26/2020	
residential development of ove assistance), then you likely are	ORDINANCE: If you are seeking approval or 10 dwelling units, or if you are seeking as subject to Madison's lobbying ordinance (information. Failure to comply with the lo	ssistange from the City with a value o Sec. 2.40, MGO). You are required to	f \$10,000 (includ register and repo	ling grants, loans, TIF or similar	

4. <u>APPLICATION SUBMISSION REQUIREMENTS</u> (see checklist on reverse)

All applications must be filed by 12:00 pm on the submission date with the Preservation Planner. Applications submitted after the submission date *or* incomplete applications will be postponed to the next scheduled filing time. Submission deadlines can be viewed here: https://www.cityofmadison.com/dpced/planning/documents/LC Meeting Schedule Dates.pdf

Letter of Intent 26 October 2020

To: Landmarks Commission - City of Madison Planning Division

Design/Build Agent: Associated Housewrights

Project Designer: Meri Tepper

On behalf of: David and Lindsay Ordway

Project name

Ordway Master Bathroom Addition

Project address and select history

111 N. Allen St Madison WI 53705

The property (The Edward J. Law House) is situated in the University Heights Historic District. Built in 1921, the builder was Carl Fritz. Law was an architect and partner in the firm of Law, Law and Potter. He lived here from 1921-1955 when he retired after 39 years with the firm. Dr. Clifford Lord bought the house in 1955. He was the Director of the State Historical Society.

Project description

The Ordway's have commissioned Associated Housewrights to design and build a 2nd floor en-suite master bathroom. The proposed location is fully in the backyard. It is located above an existing mid-century era addition. This 1950's addition has a flat roof and "sticks out "with a massing uncharacteristic to the main house, despite replicating the stucco pattern and window grilles.

The proportions and massing of the proposed bathroom addition will integrate and complement the existing steep rooflines. The shed dormer facing the backyard courtyard will intersect the new gabled roof structure to the existing house and is reminiscent of many shed dormers on Tudor Revival homes in the neighborhood. The dormer over the sinks and closet functions to provide habitable and code compliant head-space. It also conceals the scar that would have been left by removing the door to the flat roof. This means that we do not need to pursue a stucco repair job which inevitably would leave a scar on the unique and aged stucco finish. The southern gable dormer is appropriately scaled to the existing south elevation and does fit a code compliant shower.

All windows will be Marvin casement, clad aluminum exterior, to match the dimensions and color of the windows on the main house. The existing 3 over 4 grille pattern will be matched with the new windows in either an interior leaded glass replica grille or simulated divided lites.

The second story addition will have 4" horizontal clapboards painted brown lap siding to match the wood trim found throughout the existing exterior of the home and the garage. The character of the exiting stucco is near impossible to replicate. The original stucco is not painted, but a patinated sandy finish. Rather than attempt to replicate this siding material on the addition we think it is most appropriate to incorporated painted wood siding which references the other board details on the home.

The addition is not visible from the street nor from any side streets. The proposed design is compatible with the scale of the existing structure and, further, the materials proposed are compatible with the existing materials in texture, color and architectural details. The addition is designed to harmonize with the architectural design of the existing house.

Respectfully,

Meri Tepper

Director of Design for Associated Housewrights

For David and Lindsay Ordway

Version/Date: LANDMARKS 201013 10.26.2020

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AND LINDOAY

IN. ALLEN S



EXISTING MEMBRANE ROOF ABOVE SINGLE STORY FLAT ROOF STRUCTURE.



THIS PERSPECTIVE HINTS AT THE FORM OF THE SECOND LEVEL BATHROOM ADDITON ABOVE THE FLAT ROOF STRUCTURE



REAR YARD ELEVATION (EAST)

1950's OR 60's ERA DEN ADDITON. OUR PROPOSAL IS TO BUILD ABOVE THIS ROOM AND INTEGRATE THE ROOFLINE TO THE MAIN GABLE FORM.

EXISTING PICTURE OF THE REAR YARD FACADE



LOCATION PLAN

Page 11×17 Size: Scale: as noted Page/Drawing of • Larger scaled drawings supersede smaller scale drawings.

Version/Date: LANDMARKS 201013 10.26.2020

Printed by:

CIATED ISEWRIGHTS

Makes, W. 8373

Page Size:

> Scale: as noted

<u>11 × 17</u>

Page/Drawing 2 of 5









DETACHED GARAGE IN SOUTH EAST CORNER

SIDE YARD ELEVATION (SOUTH)







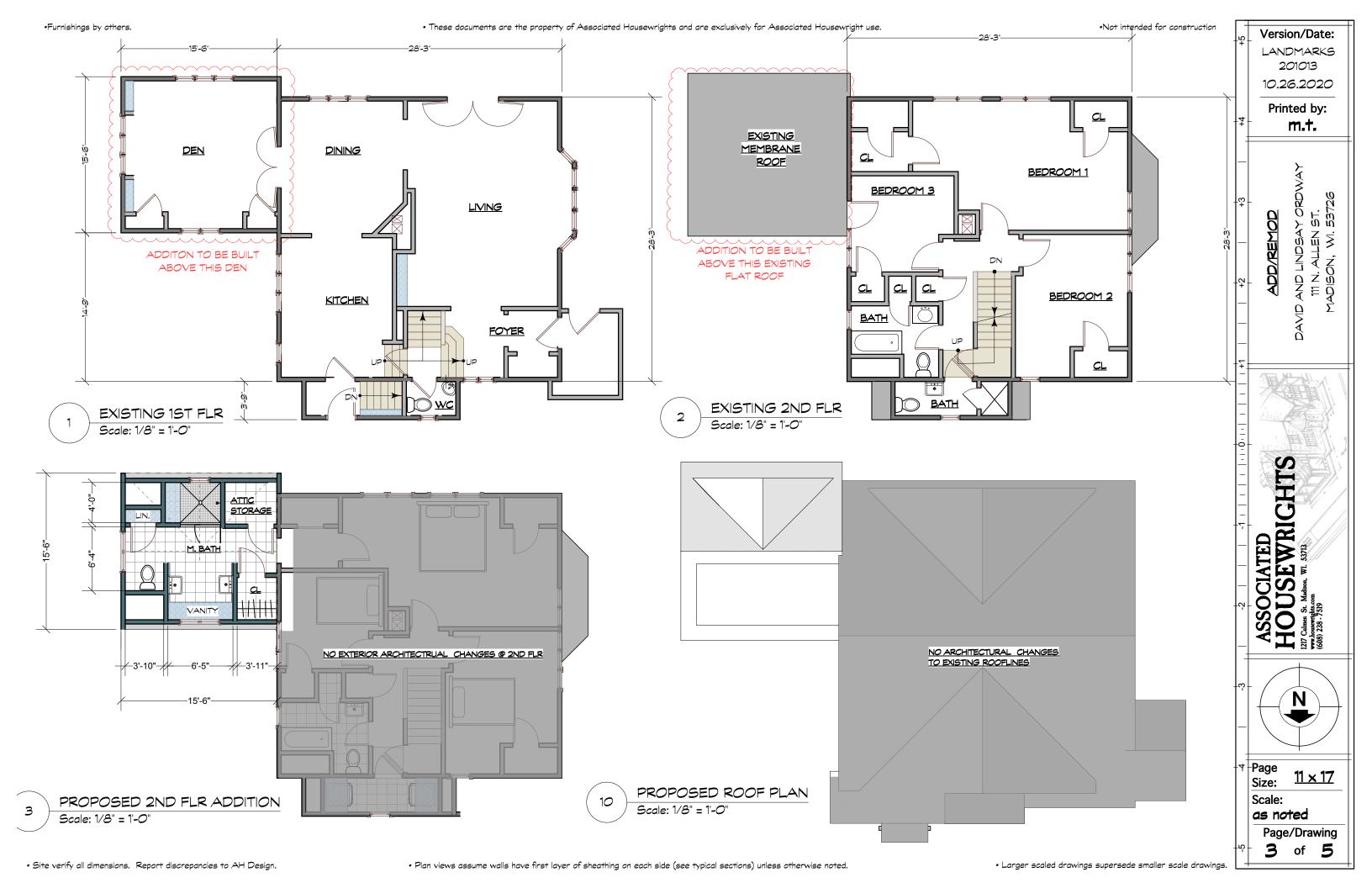


SIDE YARD ELEVATION (NORTH)

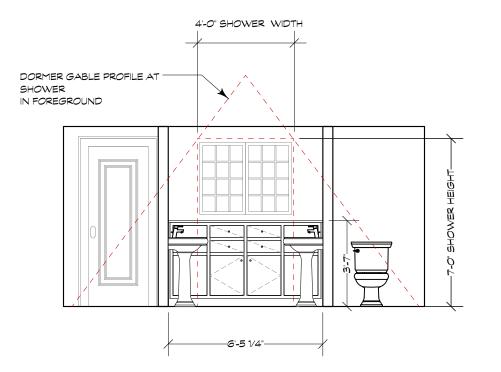
STREET FRONT YARD ELEVATION (WEST)

EXISTING HOUSE PICTURES (FRONT AND SIDE YARDS)

Larger scaled drawings supersede smaller scale drawings.







SIDE ELEVATION SOUTH
Scale: 1/8" = 1'-0"

9 INTERIOR ELEVATION MILLWORK Scale: 1/4" = 1'-0"





REAR ELEVATION EAST

Scale: 1/8" = 1'-0"

• Plan views assume walls have first layer of sheathing on each side (see typical sections) unless otherwise noted.

Larger scaled drawings supersede smaller scale drawings.

Version/Date: LANDMARKS 201013 10.26.2020 Printed by: m.t. VID AND LINDSAY ORDWAY 111 N. ALLEN ST. MADISON, WI. 53726 ADD/REMOD **D A D** SCIATED JSEWRIGHTS
Madison, WI. 53713 HOUU 1217 Culmen St. Math war housewrights com (600) 238 - 7819 Page 11×17 Size: Scale: as noted Page/Drawing

of

SIDE ELEVATION NORTH

EXAMPLES OF NEIGHBORHOOD HOUSES - NEO TUDOR - WITH STEEP ROOFS AND SHED DORMER HABITAL SPACE UNDER THE ROOFLINE





2314 VAN HISE - DEMONSTATES SHED DORMER ON STEEP SLOPE OF SECOND LEVEL ROOF TO PROVIDE HABITABLE SPACE UNDER THE ROOFLINE



2114 VAN HISE AVE- IS A SIMILLAR PROJECT TYPE THAT WE RECENTLY SECURED LANDMARKS APPROVAL FOR. HERE A MASTER BATHROOM WITH STEEP PITCH IS INTEGRATED WITH SHED DORMERS ON THE MAIN ROF.



114 BASCOM PI - DEMONSTATES SHED DORMER ON STEEP SLOPE OF SECOND LEVEL ROOF TO PROVIDE HABITABLE SPACE UNDER THE ROOFLINE



122 N. ALLEN ST - DEMONSTATES SHED DORMER ON STEEP SLOPE OF SECOND LEVEL ROOF TO PROVIDE HABITABLE SPACE UNDER THE ROOFLINE. DOMER IS CLAD IN WOOD MATERIAL.

