LANDMARKS COMMISSION APPLICATION

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

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



1. <u>LOCATION</u>		200	3	in . I want le
Project Address: 2119	+ CHAMBERLAIN	AVE MADISON 53	726	_Aldermanic District:
2. PROJECT	ens I amb ent gibt a			
Project Title/Description: _	EXTERIOR SIDING	G, ENTRY DOOR	CARR	AGE, ATOC WINDOW
This is an application for: (c	heck all that apply)	K REBUILD		
or Designated Landma				Legistar #:
☐ Mansion Hill	☐ Third Lake Ridge	☐ First Settlement		DATE STAMP
University Heights	☐ Marquette Bungalows	☐ Landmark		OUTLOS MADIOON
or to Designated Landr			ΓY	CITY OF MADISON
☐ Mansion Hill	☐ Third Lake Ridge	☐ First Settlement	DPCED USE ONLY	DEC 2 0 2019
☐ University Heights	☐ Marquette Bungalows	☐ Landmark	ED US	
☐ Demolition			DPC	Planning & Community
☐ Alteration/Addition to	a building adjacent to a Design	ated Landmark		& Economic Developmen
☐ Variance from the Hist	oric Preservation Ordinance (Ch	napter 41)		
	/Rescission of Historic District N storic Preservation Planner for spec			Preliminary Zoning Review Zoning Staff Initial:
3. <u>APPLICANT</u>				Date: / /
Applicant's Name:	NE CATES	Company:Asso	CIATE	D HOUSEWRIGHTS
Address: 1217 Cu	LIMEN ST	MADISO		WI 53713
Telephone: (970)69	Street 10,6466	Email: boone.co	city ctes a	State Zip Phousewrights.com
Property Owner (if not appli	cant): Ann Alth			
	ramberlain Ave		lison	WI 53726
Property Owner's Signature	Street Alth	mer	City	e: 12 / 20 / 20
residential development of ove assistance), then you likely are s	ORDINANCE: If you are seeking approval of r 10 dwelling units, or if you are seeking assi subject to Madison's lobbying ordinance (Se information. Failure to comply with the lobb	istance from the City with a value of \$10, ec. 2.40, MGO). You are required to regist	000 (includir	ng 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, the Department of Planning & Community & Economic Development, Planning Division, located at 215 Martin Luther King Jr Blvd, Suite 017. 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/2019-LCMeetingScheduleDates.pdf

City of Madison Landmarks Commission Application Submission

Property:

2114 Chamberlain Ave, Madison

Scope:

New siding on Addition & Deck Rebuild Replace Front Entry, Attic Wxs, and Garage Door

Owner: Ann Althouse 2114 Chamberlain Ave Madison, WI 53726

December 18th, 2019

Project Location:



Photo of 2114 Chamberlain Ave (Date taken: Unknown)



General Description:

Scope of this project includes updating three (3) of the openings on the exterior and redoing the backside addition's siding to match the historic stucco of the original house. The backside deck will also be rebuilt.

ALTHOUSE LANDMARKS COMMISSION APPLICATION

FRONT DOOR REPLACEMENT

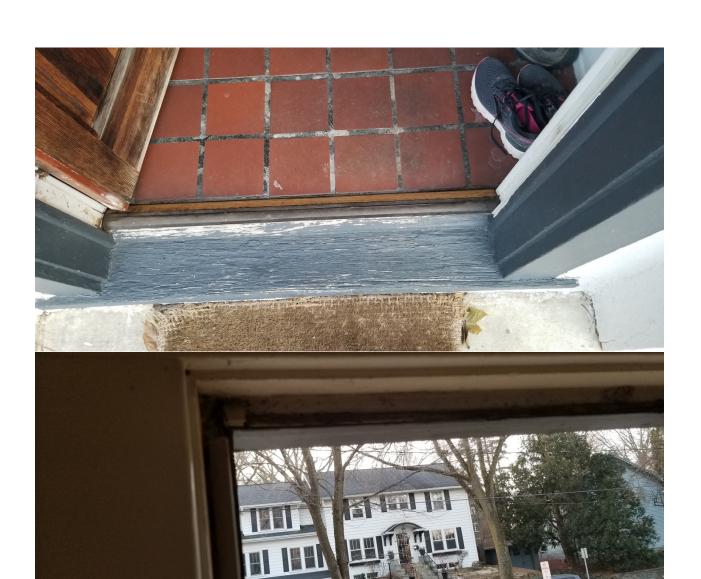
The home owner would like to replace the front door to a 1920's style door to match the historic nature of the home. The door that is currently in place was installed in 1991 as a replacement door. The current door has air leaking issues due to its lack of weather stripping and a mail slot. Another main reason the homeowner wants to replace the door is because she would like additional security with a deadbolt. On the existing door, the styles are too narrow to allow for a deadbolt to line up with the knob below. I attached a door to my original email to you that was proposed by my lumber rep to match what was existing, but it turns out, we would be matching a door from 1991 vs. a door from the 1920's. The internet shows the existing door in a black and white photo, which according to the homeowner was taken post 1991. Attached are photos of the door, weather stripping issues, dead bolt issues, and receipts from replacing the old door with what exists there now. I am also adding a series of 1920's style doors that the homeowner is interested in.



1. This is a picture of the existing door.

2. Here are photos of the lack of weather stripping or failing weather stripping.





3. This is a picture showing that a dead bolt would impede into the window stop. There is no way to line up a dead bolt perfectly for added security.



4. Here are the receipts from 1991 showing that the current door was a replacement and not the original.



5. Here are a few doors from the 1920's that made the client's short list. I am hoping to have one, if not all of these approved so we can offer some variety to the homeowner. I will send the **final** door selection to be approved by LC prior to its purchase. The homeowner is very open to any suggestions from the LC on appropriate doors, recognizing that the existing door is not the original.









ATTIC WINDOWS REPLACEMENT

The two existing attic windows are framed <u>below</u> the roof line of the 1970's addition. The homeowners have had snow and debris fall into this cavity and sit right up against the window. This has allowed moisture to make its way into the (now interior) walls. We will frame up the sills (shrinking the window openings by about 8 inches) and weather proof the new windows to keep the moisture out. The replacement window will match the windows from the addition which will make the entire back of the house consistent. These windows are only visible from the backyard neighbor's driveway. Attached are photos of the attic windows from the backyard neighbor's driveway and from the inside showing how the sill is below the addition roof line. Attached are also photos showing moisture damage. The replacement window specs are included, and as you see will match all the windows on the backside of the house.

1. Here is a picture of the attic windows from the exterior. I had to walk through the back yard to the



2.Here are pictures of the interior and from the roof line of the addition. Showing how the window sills sit **below** the addition's roof line. This shows where debris sits and where moisture has made its way

into the (now) interior walls.







- 3. These are the new proposed windows that will be the same width as the existing RO, but about 8" smaller in height, so we can properly frame in and weather proof to the addition roof. Attached is the proposed new window to match the addition's Wxs. Also included the cut sheet of the Marvin Wx for committee review.
- -This shows what the window will match.

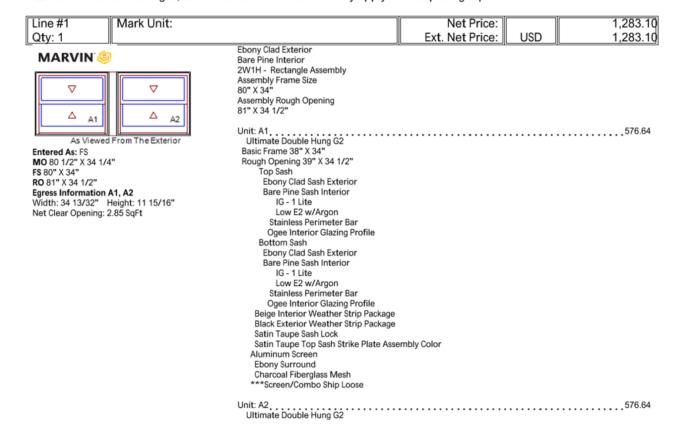


OMS Ver. 0002.29.00 (Current)
Product availability and pricing subject to change.

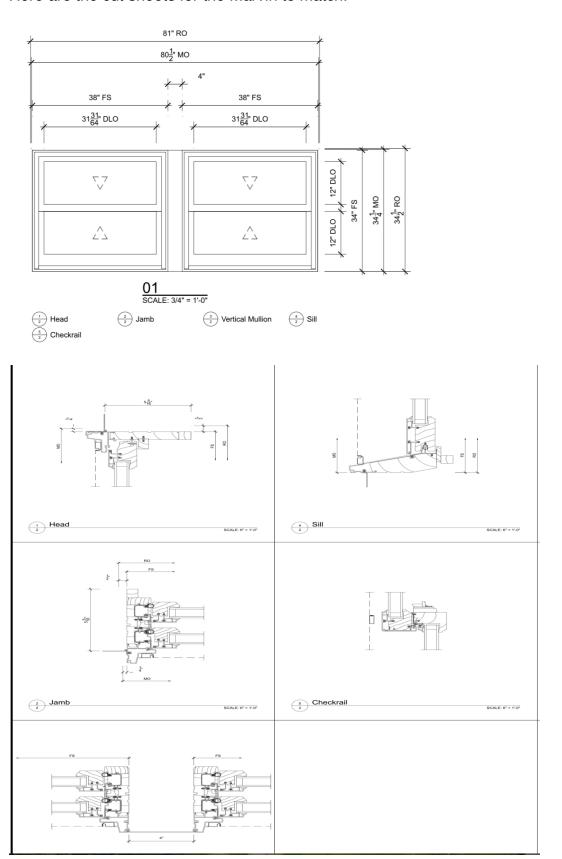
MSN19-05296: Assoc. House/Meade-Althouse 11/18/2019 - Signature Window Assembly Quote Number: 884PR78 Architectural Project Number:

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.



Here are the cut sheets for the Marvin to match.



BACKSIDE GARAGE DOOR REPLACEMENT

The home owner wants to replace their existing garage door with an insulated garage door that is run by a motor. Their one car garage is under living finished living space and the manual garage door has no weather stripping or insulation whatsoever letting outside air directly under the floor joists. The proposed, 18.4 R-value garage door, with new weather stripping, is mainly an attempt to reduce the overall heating bill and to keep drafts out. The garage door is a flat panel vs a raised panel and the color scheme is the same. The trim will remain. Attached are pictures of the current conditions and the quote for the replacement.

1. These are pictures showing the existing garage door and the lack of insulation and weather





-This is the proposed garage door system w/ and 18.4 R-value, motor and openers. Attached is also the quote for the new garage door. The flat panel, with no windows, and in the same color has been proposed.



4710 McFarland Ct McFarland, WI 53558 MadisonOverheadDoor.com (608) 838-4960 (608) 838-4961 madisonoverhead@gmail.com Estimate 13095 10/30/2019

Cus	mailto:madisonoverhead@gmail.com		
Asso	ociated Housewrights		
970-	-690-6406		

Service Location 2114 Chamberlain Ave Madison, WI 53726-3970

Item(s)								
Qty	Name	Description	Rate	Amount	Tax	Approved		
1	New Door - 9200	8x7'6" Flush Panel Black Color Solid No Windows Steel on Steel 18.4 R- Value Insulated Garage Door 12" Torsion with Matching Trim Installed	\$1,325.00	\$1,325.00	Non	Yes		
	LiftMaster 8355W 1/2HP Belt	Lift Master 8355W 1/2HP Premium Series Belt Drive with 2 Remotes and Keypad	\$545.00	\$545.00	Non	Yes		
	Misc. Hardware/Parts Chg	9.0 R-Value is \$100 less	\$0.00	\$0.00	Non	Yes		

 Subtotal
 \$1,870.00

 Tax
 \$0.00

 Total
 \$1,870.00



STUCCO TO MATCH

The original house has a hard, cementitious coat of stucco. The addition from the 1970's, on the backside of the house, was sided with painted plywood. There is evidence of water issues that will be fixed prior to the new siding. The proposed plan is to reside the addition with a cementitious stucco to match the original house. There are three faces that will have the cementitious stucco coat applied. The same colors will be used and the original stucco will not be impacted. Attached are photos of the three faces to be resided and a picture of the front side of the house that we will be matching.

This is the original stucco that we will be matching on the addition.



These are the three faces that we will be residing. AC units will be removed on side walls.





DECK REBUILD

Lastly, the homeowners would like to replace the deck that comes off of the 70's addition. The existing deck has serious structural issues due to poor craftsmanship and weathering. The plan is to rebuild the deck in the same footprint that it exists now. We will shore up the structure with all new framing. The only difference proposed is to run Azek composite decking and a painted cedar railing.

Attached are photos of the existing deck. I have also included a photo of the proposed cedar railing.











