

CERTIFICATE OF APPROPRIATENESS PLACARD

for Raleigh Historic Resources

Address BOYLAN HEIGHTS Historic District Historic Property 121-18-MW Certificate Number 08-10-2018 Date of Issue 02-10-2019 Expiration Date

This card must be kept pasted in a location within public view until all phases of the described project are complete. The work must conform with the code of the City of Raleigh and laws of the state of North Carolina. When your project is complete, you are required to ask for a final zoning inspection in a historic district area. Telephone the RHDC office at 832-7238 and commission staff will coordinate the inspection with the Inspections Department. If you do not call for this final inspection, your Certificate of Appropriateness is null and void.

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- Remove windows on real factace, mistain from a dors on	
rear façade	

windows on rear facade. Install french doors or

Signature, Collette 12 K

Raleigh Historic Development Commission

Pending the resolution of appeals, commencement of work is at your own risk.

Raleigh Historic Development Commission – Certificate of Appropriateness (COA) Application



Development Services
Customer Service Center
One Exchange Plaza
1 Exchange Plaza, Suite 400
Raleigh, North Carolina 27601
Phone 919-996-2495
eFax 919-996-1831



■ Minor Work (staff revi	ew) – <mark>1 copy</mark>	For Office Use Only				
☐ Major Work (COA Con	nmittee review) – <mark>10 copies</mark>	Transaction # OQ34Q				
☐ Additions Greate	r than 25% of Building Square Footag	e File# 121-18-MW				
		Fee 330				
	uting Historic Resource	\$27				
☐ All Other		Amount Paid 7/22/16				
		Received Date				
□ Post Approval Re-rev	iew of Conditions of Approval	Received By				
- 4005						
Property Street Address 1005	W. Lenoir St.					
Historic District Boylan Heights						
Historic Property/Landmark name	e (if applicable)					
Owner's Name Rebecca Po	ling					
Lot size .16 acre	(width in feet) 44'	(depth in feet) 128'				
	.e. both sides, in front (across the str	rk), provide addressed, stamped envelopes to owners eet), and behind the property) not including the width				
Property Address		Property Address				
ii.						
,						
9						

I understand that all applications that require review by the commission's Certificate of Appropriateness Committee must be submitted by 4:00 p.m. on the application deadline; otherwise, consideration will be delayed until the following committee meeting. An incomplete application will not be accepted.

Type or print the following:					
Applicant Brooke Tate, Maurer Architecture					
Mailing Address 115.5 E. Hargett Street					
city Raleigh State NC		Zip Code 27601			
Date 07/16/2018	Daytime Phone 919-829-4969				
Email Address brooke@maurerarchitecture.com					
Applicant Signature					
0.31.00		Office Use Only			
Will you be applying for rehabilitation tax credits	s for this project? 🗌 Yes 🔳 No 🕇	ype of Work 84, 30			
Did you consult with staff prior to filing the application? Yes No					

Design Guidelines - Please cite the applicable sections of the design guidelines (www.rhdc.org).						
Section/Page	Topic	Brief Description of Work (attach additional sheets as needed)				
2.7.9	Additional Windows and Doors necessary to new use	New double wood and glass patio doors to be installed				
2.7.11	Window and Door removal on character defining facade	in the location of existing wooden windows on rear facade. Interior is being reconfigured and direct access from the kitchen is needed to the exterior.				

Minor Work Approval (office use only)						
Upon being signed and dated below by the Planning Director or designee, this application becomes the Minor Work Certificate of Appropriateness. It is valid until 02/10/2019. Please post the enclosed placard form of the certificate as indicated at the bottom of the card. Issuance of a Minor Work Certificate shall not relieve the applicant, contractor, tenant, or property owner from obtaining any other permit required by City Code or any law. Minor Works are subject to an appeals period of 30 days from the date						
of approval. Signature (City of Raleigh) Collette 12 Date 08/16/2018						

TO BE COMPLETED BY APPLICANT				TO BE COMPLETED BY CITY STAFF		
		YES	N/A	YES	NO	N/A
and other below to b	1/2" x 11" or 11" x 17" sheets with written descriptions and drawings, photographs, graphic information necessary to completely describe the project. Use the checklist se sure your application is complete. Ork (staff review) - 1 copy					
Major Wo	ork (COA Committee review) – 10 copies					
	Written description. Describe clearly and in detail the nature of your project. Include exact dimensions for materials to be used (e.g. width of siding, window trim, etc.)	X		*		
2.	Description of materials (Provide samples, if appropriate)	X		*		
3.	Photographs of existing conditions are required. Minimum image size 4" x 6" as printed. Maximum 2 images per page.	X		*		
4.	Paint Schedule (if applicable)		X	er er		*
5.	Plot plan (if applicable). A plot plan showing relationship of buildings, additions, sidewalks, drives, trees, property lines, etc., must be provided if your project includes any addition, demolition, fences/walls, or other landscape work. Show accurate measurements. You may also use a copy of the survey you received when you bought your property. Revise the copy as needed to show existing conditions and your proposed work.		X	*		
6.	Drawings showing existing and proposed work					
	☐ Plan drawings					
	☐ Elevation drawings showing the façade(s)			. 1		
	□ Dimensions shown on drawings and/or graphic scale (required)		$X \mid \Box$			
	11" x 17" or 8-1/2" x 11" reductions of full-size drawings. If reduced size is so small as to be illegible, make 11" x 17" or 8-1/2" x 11" snap shots of individual drawings from the big sheet.	•				
7.	Stamped envelopes addressed to all property owners within 100 feet of property not counting the width of public streets and alleys (required for Major Work). Use the <u>Label Creator</u> to determine the addresses.		K			*
8.	Fee (See Development Fee Schedule)	X		*		

EXISTING FRONT FACADE- NO WORK



1005 W. LENOIR ST.



EXISTING REAR FACADE SHOWING KITCHEN WINDOWS TO BE REMOVED



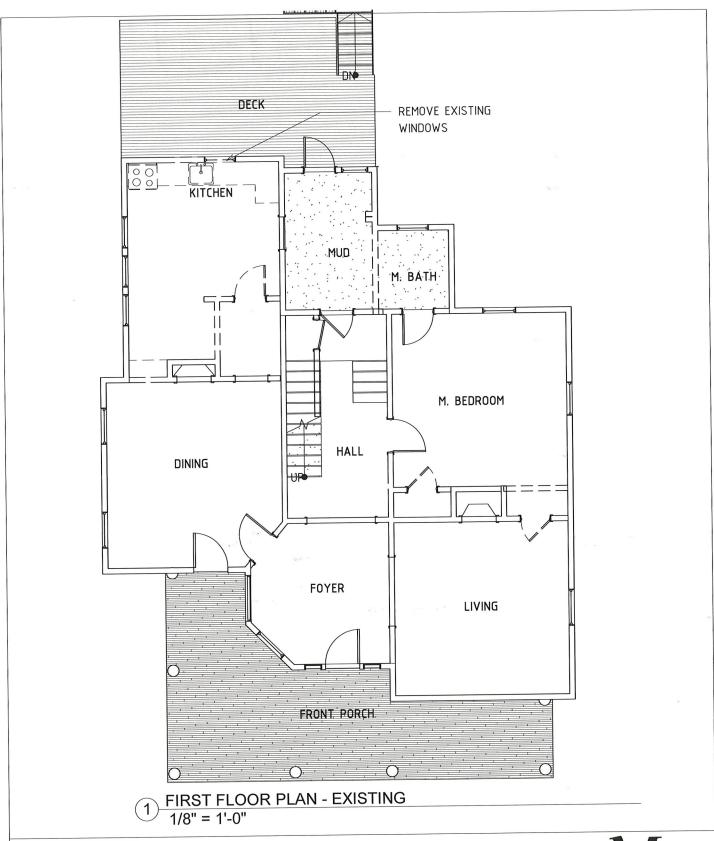


1005 W. LENOIR ST.

SCOPE OF WORK:

REMOVE DOUBLE
WINDOWS ON REAR
FACADE AND INSTALL
NEW TRIPLE WOOD
PATIO DOOR WITH FULL
LITES. NEW DOORS TO
BE PAINTED BLUE TO
MATCH EXISTING SIDE &
REAR DOORS. INSTALL
NEW WOOD TRIM TO
MATCH EXISTING:
5/4"X4" PAINTED.

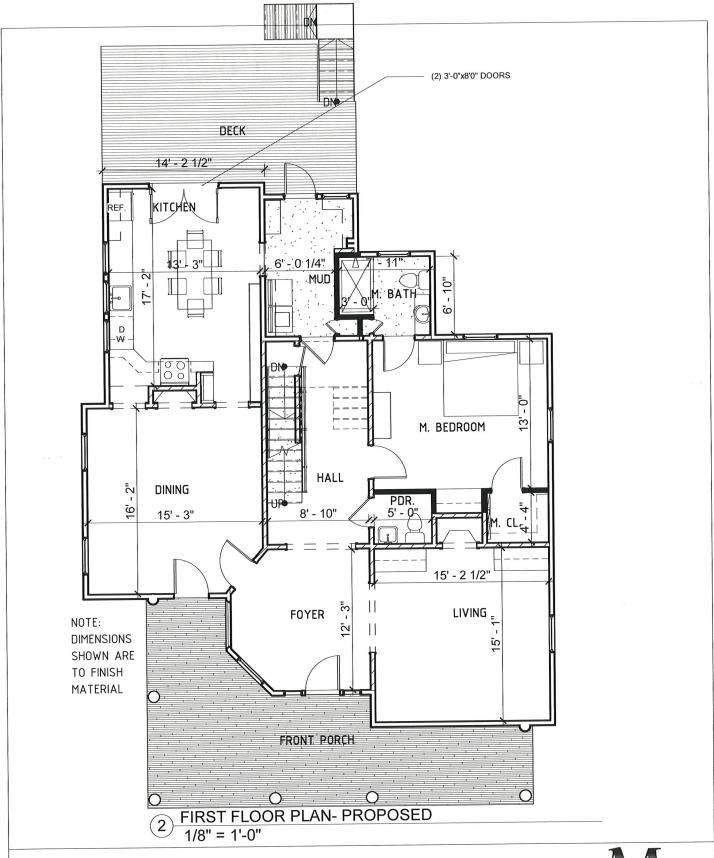




1005 W. LENOIR ST. COA-1



07/17/18



1005 W. LENOIR ST. COA-2





1) REAR ELEVATION 1/8" = 1'-0"

1005 W. LENOIR ST. COA-3



07/19/18

EXTERIOR FRENCH& SASH DOORS

The right doors can really make the view. French and Sash doors have been favorites of homeowners because they naturally connect living spaces with outdoor settings by allowing light to pass through. Our Exterior French and Sash doors are made with your choice of Simulated Divided Lite (SDL) or True Divided Lite (TDL) construction, and can be specified with WaterBarrier* and UltraBlock* technology upgrades. So you'll maximize your view of the outdoors, while keeping the elements of nature at bay.



VIEW ALL **EXTERIOR FRENCH & SASH DOORS**simpsondoor.com/exteriorfrenchandsash





WATERBARRIER® TECHNOLOGY

WaterBarrier® technology helps preserve the beauty of your Simpson doors even in tough exposures subject to harsh weather. Available for virtually any Simpson exterior door, this innovation affords you superior water protection.

WaterBarrier combines a medium density overlay (MDO) over the exterior surface of the door with water-resistant glazing beads and bars for an exterior that's not only resistant to moisture, but provides a beautiful surface for paint. And when combined with any wood species on the inside, you can match your interior woodwork and keep the warmth and natural beauty that wood provides.



37944 WB Shown in Douglas fir with WaterBarrier® technology

TECHNOLOGY

EXTERIOR

A long time favorite of Simpson's most discriminating customers, UltraBlock® technology adds a water-resistant composite block in the bottom of the door stiles, where water infiltration can occur in a tough exposure. Our exclusive Weather SealTM process provides additional protection against moisture penetrating the bottom rail. It's our answer to the galoshes you splashed around in as a kid.



WATERBARRIER TECHNOLOGY

Water-resistant glazing bead and SDL bars on exterior side. Wood bars on interior side. —

Primed Medium Density Overlay for flat surfaces

Innerbond" double
hip-raised panels have a
water-resistant primer

WEATHER SEAL™ PROCESS

Entire stile-and-rail joints coated and bonded decrease the possibility of water infiltration

_ULTRABLOCK® TECHNOLOGY

Composite block material finger-jointed in

EXPLORE OUR ONLINE TOOLS AT SIMPSONDOOR.COM/DOORMAGINATION

SLASS TASTE TEST

WOOD SELECTOR

TEST DRIVE A DOOR

ULTRABLOCK TECHNOLOGY

5-year warranty and available for any 1-3/4" or 2-1/4" thick exterior door.

WATERBARRIER TECHNOLOGY

5-year warranty with no building overhang required and available for virtually any exterior door.

When ordering WaterBarrier technology, UltraBlock technology is always included.











Shown in knotty alder 37522 SDL, IG 7522 TDL VIEW ALL EXTERIOR FRENCH

37526 SDL, IG 7526 TDL

37528 SDL, IG 7528 TDL 37804 SDL/7804 TDL sidelight





simpsondoor.com/exteriorfrenchandsash & SASH DOORS