

CERTIFICATE OF APPROPRIATENESS PLACARD

for Raleigh Historic Resources

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Address

BOYLAN HEIGHTS

Historic District

Historic Property

021-18-MW

Certificate Number

02-14-2018

Date of Issue

08-14-2018

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.

Project D	escript)	ion:
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- Install additional window on rear elevation
- Replace in-kind damaged cedar shake siding on west elevation

Signature, 7 Mells a 1566

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 rout						
☐ Additions Greate ☐ New Buildings ☐ Demo of Contrib	ew) – 1 copy mmittee review) – 10 copies or than 25% of Building Square Footage uting Historic Resource iew of Conditions of Approval	For Office Use Only Transaction # 543575 File # 021-18-11W Fee \$29.00 Amount Paid \$29.00 Received Date 2/1//8 1/2618 Received By 5000				
Property Street Address 1012	W. Cabarrus Street					
Historic District Boylan Heig	ghts					
Historic Property/Landmark nam	e (if applicable)					
Owner's Name Gary & Meg	Bullard					
Lot size 0.17 acres	(width in feet) 50'	(depth in feet) 150'				
5 5	.e. both sides, in front (across the street)	provide addressed, stamped envelopes to owners , and behind the property) not including the width				
	<u>Creator</u>).					
Property Ad		Property Address				
Property Ad n/a		Property Address				

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 Gary Bullard						
Mailing Address 615 Dorothea Drive						
city Raleigh	State NC	Zip Code 27603				
Date 1.26.18	Daytime Phone 984-222-5205					
Email Address gary.bullard@ipreo.com						
Applicant Signature Gulle						
Will you be applying for rehabilitation tax credit Did you consult with staff prior to filing the appl		Office Use Only Type of Work				

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)				
3.7.9	addition of window to rear elevation	-additional casement window on rear facade of previously approved addition (COA 125-17-CA) [details enclosed]				
3.6.2/3.6.4-6	repair/replace cedar shake siding	-replace damaged/deteriorated cedar shake siding on western elevation [details enclosed]				
-						

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 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)						

	TO BE COMPLETED BY APPLICANT					
		YES	N/A	YES	NO	N/A
and other below to	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 be sure your application is complete. ork (staff review) – 1 copy			/		
	ork (COA Committee review) – 10 copies	ļ				
1.	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.)			1		
2.	Description of materials (Provide samples, if appropriate)			V		
3.	Photographs of existing conditions are required. Minimum image size 4" x 6" as printed. Maximum 2 images per page.			/		
4.	Paint Schedule (if applicable)	V		/		
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)			,		
	☑ Dimensions shown on drawings and/or graphic scale (required)			V		
	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.		\mathbf{M}			X
8.	Fee (See Development Fee Schedule)			V		

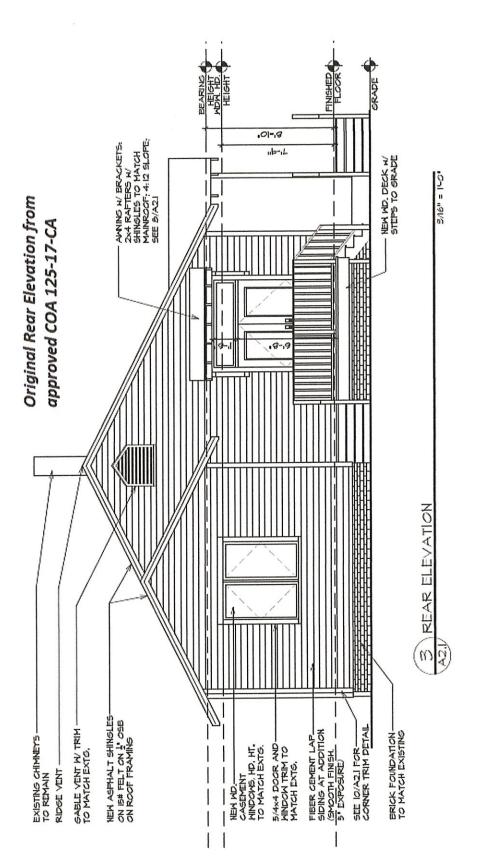
Gary & Meg Bullard | 1012 W Cabarrus – COA – Minor Work

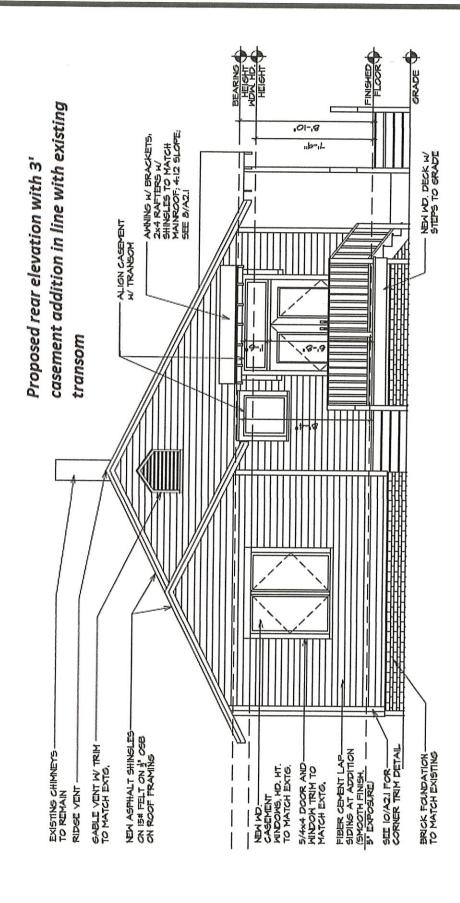
RHDC - COA Minor Work - Window and Siding Improvements - 1012 W. Cabarrus

Additional Rear Window—

RHDC Design Guidelines – 3.7.9

Additional 3' Casement Window on rear façade of previously approved addition (COA 125-17-CA)





Gary & Meg Bullard | 1012 W Cabarrus – COA – Minor Work

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Siding Replacement—

RHDC Design Guidelines – 3.6.2 / 3.6.4-6

- Replace damaged/deteriorated cedar shake siding on western elevation. Replace in kind with material matching original in design. Paint schedule to match with approved paint schedule from COA 125-17-CA.
 - Assessment and photographs listed below/enclosed



702 W Jones St. Raleigh, NC 27603 (919) 834-7991 www.greyhouseinc.com

November 11th, 2017

To Whom it May Concern:

This letter is to serve as an assessment, opinion & recommendation of the existing cedar shake siding at 1012 Cabarrus St, Raleigh NC 27603 by greyHouse Inc.

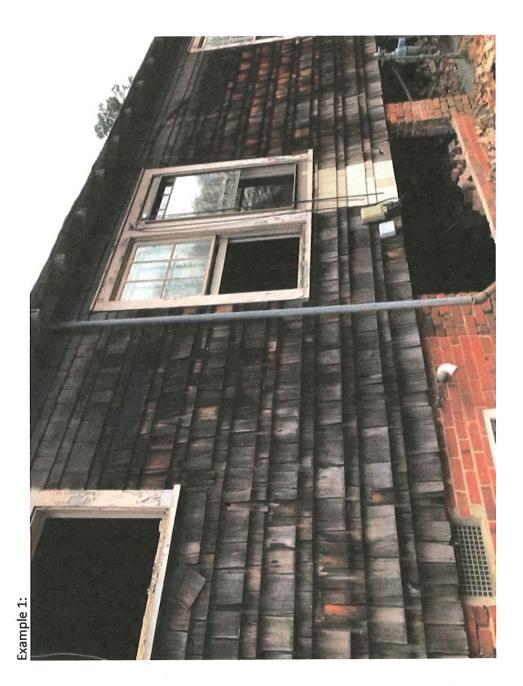
Multiple representatives of grayHouse Inc. have performed site inspections of the existing cedar shake siding as well as the wood slat backing currently installed on the house. The existing siding material currently installed throughout the exterior of the house is damaged beyond repair and will need to be replaced in order to maintain the best protection of the home. Years of exposure to the elements have resulted in rot & disintegration that compromise the integrity of the existing siding product. The extent and breadth of deterioration makes saving part or all of the existing siding material not possible at this time.

Based on this assessment, greyHouse Inc. recommends the existing cedar shake siding be replaced in full with a like product, which is to mimic the existing siding in material, size, shape, reveal, profile, etc as close as possible in all ways. At the time of replacement it is also recommended that the wood slatboard to which the existing siding is currently affixed also be removed and replaced with OSB sheathing & Housewrap to best protect the integrity of the house, limit moisture & insect penetration, and offer better insulation. Not only will OSB sheathing – the current construction standard – provide the benefits listed above but it will also accommodate the mimicking of trim profile & reveal around existing windows and doorways as it will take the place of the existing slatboard to which the siding is currently affixed.

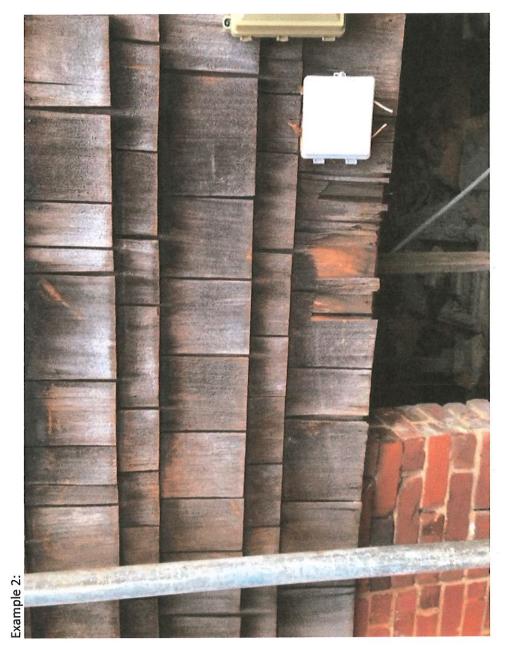
Questions regarding additional specifications can be directed to Lindsey Tomlinson, Owner, greyHouse Inc., at (919) 608-1478.

Respectfully,

Lindsey Tomlinson Owner greyHouse Inc (919) 608-1478

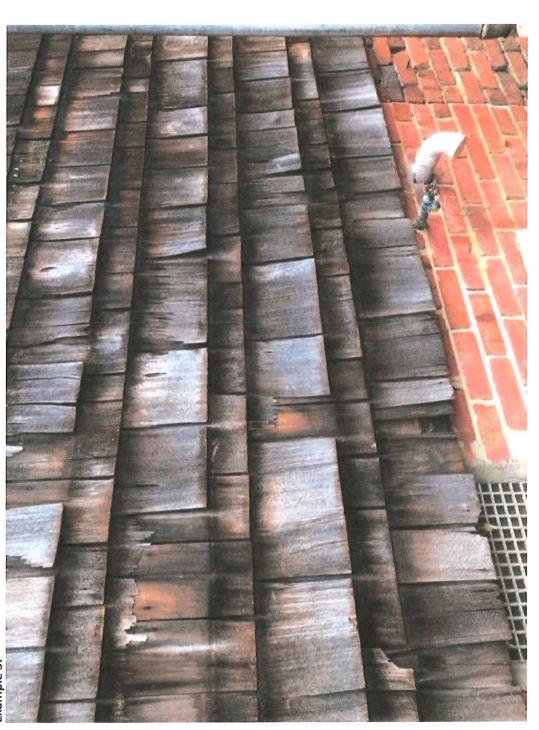


Gary & Meg Bullard | 1012 W Cabarrus – COA – Minor Work

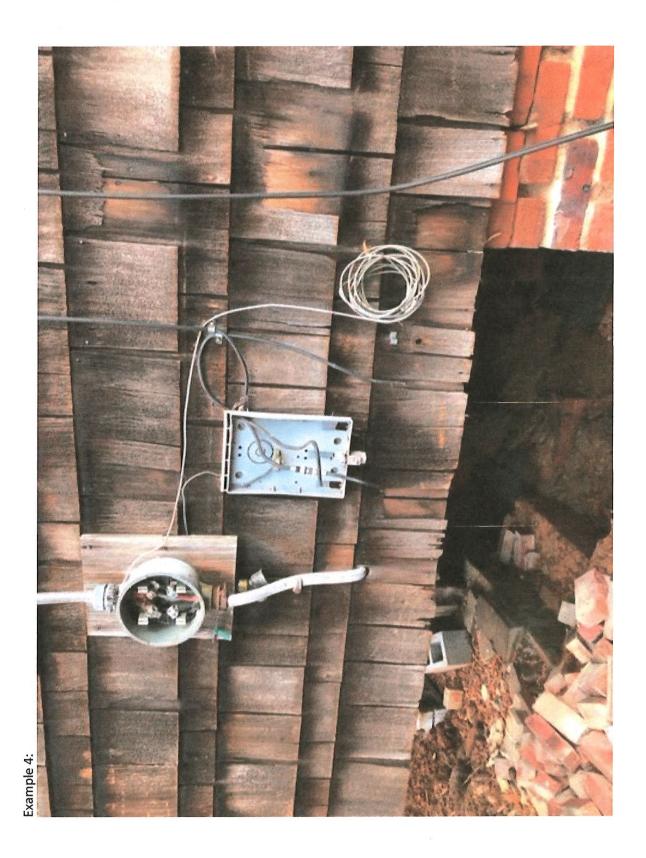


Gary & Meg Bullard | 1012 W Cabarrus – COA – Minor Work

Gary & Meg Bullard | 1012 W Cabarrus – COA – Minor Work



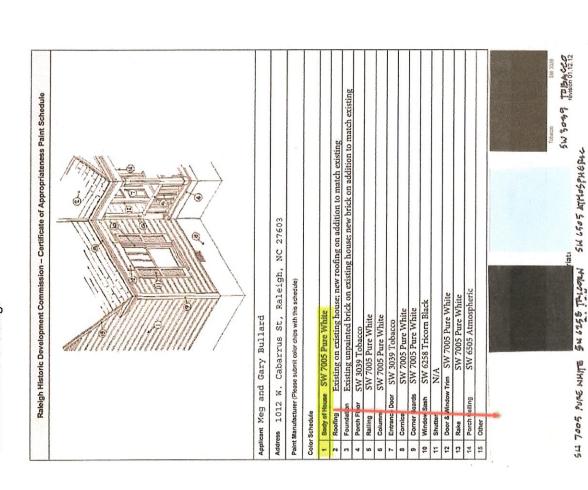
Example 3:



Gary & Meg Bullard | 1012 W Cabarrus – COA – Minor Work

Gary & Meg Bullard | 1012 W Cabarrus - COA - Minor Work

Paint Schedule for Siding:



Tully, Tania

From:

Tully, Tania

Sent:

Wednesday, November 22, 2017 1:34 PM

To:

'David S. Maurer AIA LEED-AP'; Bullard, Meg; Gary Bullard

Cc:

Robb, Melissa (Melissa.Robb@raleighnc.gov)

Subject:

RE: 1012 Cabarrus cedar siding

David -

Thank you for the follow-up email. Based on the evidence provided by the Bullard's in their prior emails and your professionals judgment, pending photographs of the west side, staff is comfortable approving the replacement if that side only.

Best,

Tania

Tania Georgiou Tully

Senior Preservation Planner

Raleigh Urban Design Center

One Exchange Plaza, Suite 300 | Raleigh, NC 27601 919-996-2674 | raleighnc.gov

From: David S. Maurer AIA LEED-AP [mailto:david@maurerarchitecture.com]

Sent: Wednesday, November 22, 2017 9:29 AM

To: Tully, Tania <Tania.Tully@raleighnc.gov>; Bullard, Meg <mbullard@fmrealty.com>; Gary Bullard

<Garv.Bullard@ipreo.com>

Subject: 1012 Cabarrus cedar siding

Hey Tania - have tried to call you but know that you've been very busy this week.

At 1012 Cabarrus, I know that Meg has been in touch with you about replacing the existing cedar siding. I went by and met with her, and have convinced her that the front and east side siding should remain. The west side, given it's exposure, is in much worse condition. We looked at trying to replace the west side with the rear siding that needs to be removed, but there doesn't seem to be enough. The west side siding is very brittle and has thinned in most areas, and has a very limited lifespan left, and water intrusion is a big concern. My professional opinion is to replace the west side only with new cedar siding to match the thickness, texture, and lap exposure to match the front and east existing cedar. If you recall, the application that was approved indicates the siding to get a white opaque stain, so the end result will be a consistent finish for both the old and new.

I'm available to discuss this further if necessary. Thanks.

David S. Maurer, AIA, LEED-AP

MAURER architecture