

CERTIFICATE OF APPROPRIATENESS PLACARD

for Raleigh Historic Resources

Address Installation of columns below oriel window - wood or wood wrapped steel Historic District Historic Property 114-18-MW Certificate Number 07-17-2018 Date of Issue 1-17-2019 Expiration Date This card must be kept posted 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 Inspection, your Certificate of Appropriateness is null and void.

Signature, Collette R K

Raleigh Historic Development Commission

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



Development Services
Customer Service Center
One Exchange Plaza
1 Exchange Plaza, Suite 400

1 Exchange Plaza, Suite 400 Raleigh, North Carolina 27601 Phone 919-996-2495 eFax 919-996-1831



. /				
 Minor Work (staff review) – 1 copy Major Work (COA Committee review) – 10 copies Additions Greater than 25% of Building Square Footage New Buildings Demo of Contributing Historic Resource All Other Post Approval Re-review of Conditions of Approval 	For Office Use Only Transaction # 558 444 . File # 114-18 - MW Fee Amount Paid Received Date Received By			
Property Street Address 304 N. Person	Street			
Historic District	808			
Historic Property/Landmark name (if applicable)				
Owner's Name				
Lot size (width in feet)	(depth in feet)			
30137	10111			
For applications that require review by the COA Committee (Major Worl				
of all properties within 100 feet (i.e. both sides, in front (across the street	et), and behind the property) not including the width			
of public streets or alleys (<u>Label Creator</u>).				
Property Address	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 follow	ing:	
Applicant Vo	udosten R	estorple t contricting, LLC
Mailing Address		
City RPVW	<u> </u>	State Zip Code Zip Code
Date \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	re 18	Daytime Phone 919 2640712
Email Address		Vandostume C gmail nom.
Applicant Signature		
Will you be applying for Did you consult with st		Office Use Only Type of Work Type of Work Plication? Yes No
Design	Guidelines - Please o	rite the applicable sections of the design guidelines (www.rhdc.org).
Section/Page	Topic	Brief Description of Work (attach additional sheets as needed)
		Add Z support columns to origle woodow on Light side of house per Engineers Latter and per conversability with Melissa Rob This is A hazzardous Condition.

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 1117/2019. 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 R K Date 07/17/2018			

TO BE COMPLETED BY APPLICANT				TO BE COMPLETED BY CITY STAFF		
		YES	N/A	YES	NO	N/A
and othe	3-1/2" x 11" or 11" x 17" sheets with written descriptions and drawings, photographs, er graphic information necessary to completely describe the project. Use the checklist be sure your application is complete.		and the fifth and talents			•
	Vork (Staff review) – 1 copy Vork (COA Committee review) – 10 copies					
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.)		p.	/	•	
2.	Description of materials (Provide samples, if appropriate)					
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)					
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.					
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)					•
	□ 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		
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.		, 🗆		/	
8.	Fee (See Development Fee Schedule)			V		

P. E. TEAGUE, P.E., PLLC

2705 WATERLOO CT., RAL, NC 27613 PSTEAGUE@INTEGRITY.COM (919)247-2572

July 3, 2018

(Lic. #P-0207)

To:

Bob Doster

Subject:

304 N. Person Street

Raleigh, NC

To Whom It May Concern,

The following observations were made on subject project after a construction site inspection has been conducted. Necessary field adjustments on subject project were made onsite per builder. A concrete slab flor was successfully constructed for the basement floor. The first floor framing has been reinforced in areas with LVL joists. For example, there is a depression in the floor at the double door entrance to the living room area that is in the surface of the wood flooring not caused by structure framing. An LVL beam has been installed in this area to attempt to remove the depression. All loads are adequately supported and the modifications are still in compliance with current NC Building Code.

The wall on the second floor has been reframed to handle loads after an existing header on the first floor was discovered to have been cut in the past. I recommend installing 24" CS16 straps on the hinge wall section at the 2x4 double top plate. On the back addition 4x4 post were installed in between the proposed beams. This is acceptable and helps distributes the loads. I recommend installing over each double window on the back right corner of the old addition area (2)7.25" LVL's with 2-stud columns on either side. The right side large bay window needs 6" or 8" structural round columns with 24"x24"x10" concrete footings with 12"x12"x12" masonry base. I highly recommend Permacast or Endura-Stone column products instead of wood because these materials will not be eaten by termites, rot, or twist, and retains the historical integrity of the home.

If you have any questions, please feel free to call me at (919)247-2572.

Sincerely,

Patrick E. Teague, P.E.

CAFO SEAL 2023 VINE CA E. T. 1/03/18



DRAWN BY:
THOMAS BETTS
DATE:
FEB. 13, 2011
SHEET:

NOTE:
NOT

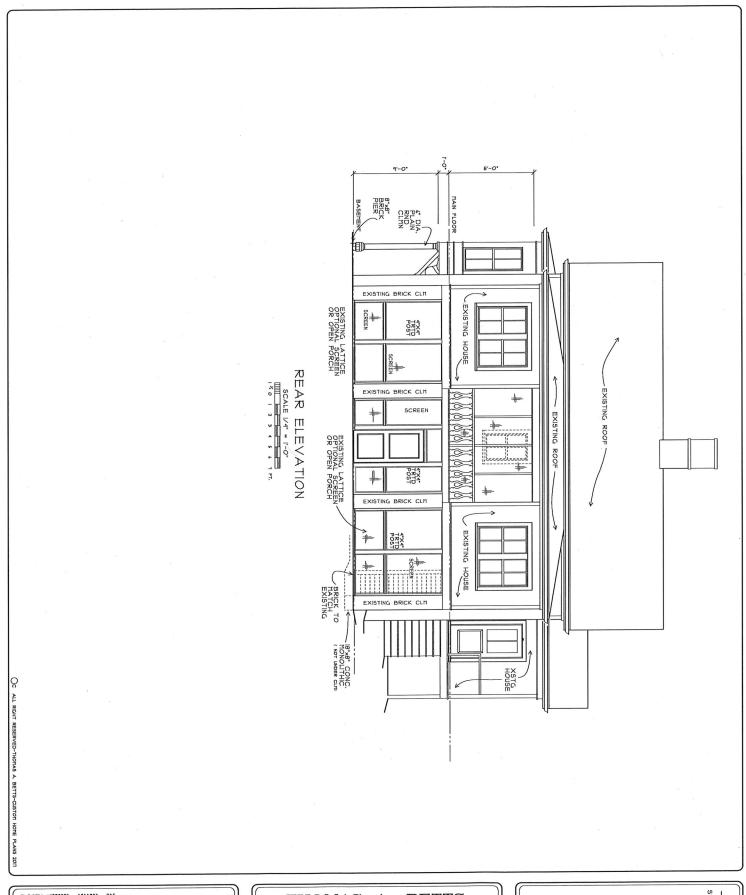
THOMAS A. BETTS
CUSTOM
HOME PLANS

3IO3 CLARK AVE., RALEIGH, N.C. 27607 (9I9) 832-IBOI PROJECT

STRUCTURAL PLANS
FOR:
ANNE
HUNTER
HUNTER
RESIDENCE

PLAN
MAIN FLOOR
REHODEL

LOCATION:
304
N. PERSON
STREET



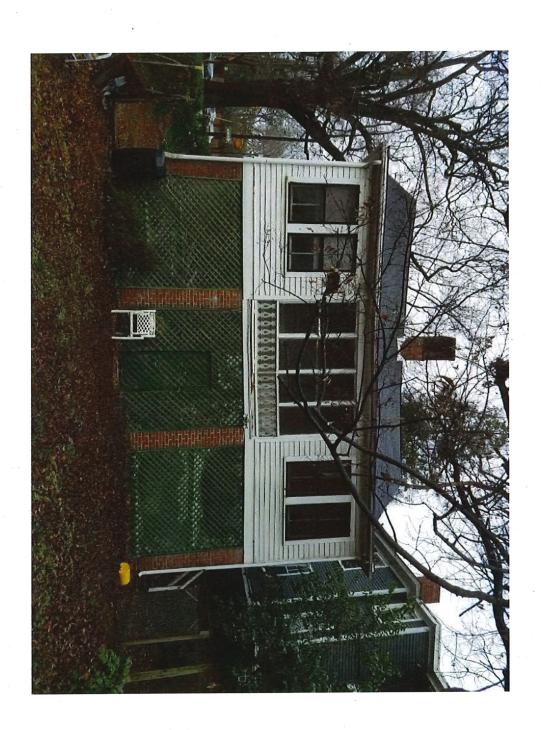


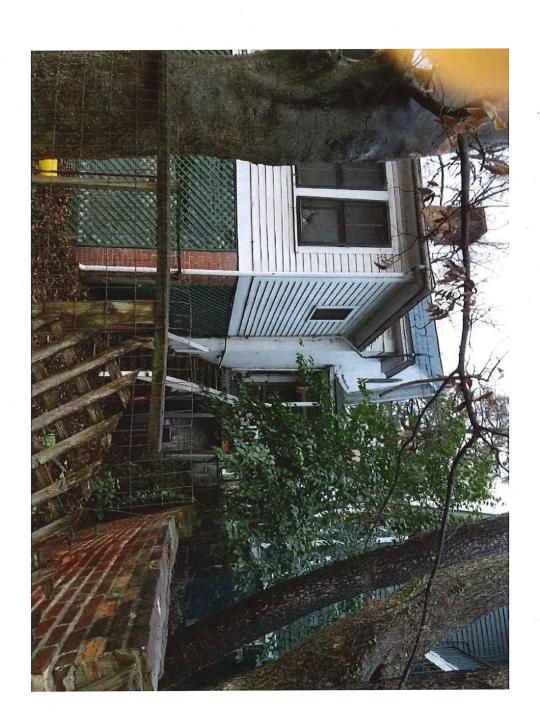
THOMAS A. BETTS CUSTOM HOME PLANS

3103 CLARK AVE., RALEIGH, N.C. 27607 (919) 832-1801

STRUCTURAL PLANS FOR: ANNE HUNTER RESIDENCE PLAN PLAN MAIN FLOOR REMODEL LOCATION: 304 N. PERSON STREET
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Quote Form

2g°

AMERICAN CEDAR MILLWORK-RALEIG 3401 TARHEEL DR RALEIGH NC 27609 919-871-0200



Project Information (ID #2344603)

Hide

Project Name: VONDOSTER

Quote Date: 5/17/2018

Customer:

Submitted Date:

Contact Name:

PO#: 304 PERSON STREET

Phone (Main): Phone (Cell):

Sales Rep Name: Kenny Rogerson

Customer Type:

Salesperson:

Terms:

Delivery Information

Hide

Shipping Contact:

Comments:

Shipping Address: City:

State: Zip:

Unit Detail

Hide All Configuration Options

Item: 0001: 6X10' PLAIN ROUND COL PINE/FIR 00031

Location:

Quantity: 2

183.63

6X10' PLAIN ROUND COL PINE/FIR 00031

⊒ Configuration Options <u>нide</u>

Product Category: HBG Columns, Porch Post & Rail

Manufacturer: HB&G
 Category: Shelf Items
 Material Type: Wood

Product Type: ColumnsItem Type: Plain Round

Size: 6"Height: 10'Model: 00031

Kinane, Collette

From:

VonDoster LLC <vondosterinc@gmail.com>

Sent:

Tuesday, July 17, 2018 4:13 PM

To:

Kinane, Collette; Tully, Tania; Robb, Melissa

Subject:

Minor Work COA - 304 N. Person St. - 1 of 2

Attachments:

304 N Person Front c.jpg; 304 N Person Left Side Front c.jpg; 304 N Person Left Side

Rear c.jpg; 304 N Person Rear c.jpg; 304 N Person Right Side c.jpg

Hi Collette,

Please find attached color photos of 304 N. Person Street. Melissa already has these same photos on file for two other Certificates of Appropriateness.

Please also find attached the letter from our engineer. In the past, we have been able to submit the application and wait for the final engineer's letter. In this case I had him do a special interim letter for you. Just letting you know this because now we must invoice the customer for two engineer's letters. They are \$500.00 each. The engineer's letter addresses column bases and three column choices. He strongly advises against using wooden columns in this application due to strength and overhead loads. We will install wooden columns if you require it. We will cite your requirements in a waiver letter to our customer, if you direct wood. The specs for the wooden and the stone columns are attached. The engineer sent us the stone selection. Both are identical in look and style.

Please also find attached a side elevation of the columns and bases mentioned in the engineer's letter. These columns are smaller in diameter than the front porch columns.

Also attached is a copy of an updated rear elevation that includes center posts between the masonry columns. The engineer is requiring this update to the design.

As far as design, I am submitting what the customer requested in column design to match the columns of the front porch. This is a duplex and the columns are being installed at the entrance to the lower unit. I would greatly appreciate, if this style is rejected, that either Melissa or Tania contact Mrs. Anne Hunter, the property owner, to explain her choices. She is 85 years old and grew up in the house. She struggles to understand some of our historic district rules. We will of course provide you with her contact information if needed.

I spoke with Melissa concerning this issue over a month ago, at the time of installing temporary bracing. As marked on the COA application this is a hazardous condition as the oriel window is falling away from the structure. We have had it posted for two week longer that we should because we waited for the engineer's interim visit and to write the letter you requested. In the past, for similar time sensitive or hazardous situations, we have been allowed to proceed while the COA is processing. Anything you could do to expedite this would be greatly appreciated.

Thanks for your help.

Best,

Bob Doster, Manager 919.264.0712 VonDoster Restoration & Construction, LLC