

COMMISSION OF ARCHITECTURAL REVIEW APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

PROPERTY (lo	cation of work)			
Address 517	Catherine St			e/time rec'd:
			Rec	'd by:
Historic district	WOHP		App	lication #:
ADDITION	IFORMATION:			ing date:
APPLICANT IN	IFORMATION			
Name Vimn	4 Mojetraniery		Phone	336-407-3246
Company	5 0			Jimmy @ dobrin properties.com
Mailing Address	304 & Main St			
	Richmond VA 23	AID	Applic	ant Type: □ Owner ♣ Agent see □ Architect □ Contractor
	CICKMOND VA 83	319		er (please specify):
OWNER INFOR	RMATION (if different from al	haval		(product openity).
/ 8		ove)		
	eve flomes LLC		Compa	iny
Mailing Address	Same		<u>Phone</u>	
			Email	
PROJECT INFO	RMATION			
	IMIATION			
Review Type:	☐ Conceptual Review	Final Review	,	
Project Type:	☐ Alteration	☐ Demolition		☐ New Construction
Duningt Day 1 at				(Conceptual Review Required)
Addition v	on: (attach additional sheets if r	needed)	ard.	Porch detail and
notes inclu	ded.			

ACKNOWLEDGEMENT OF RESPONSIBILITY

Compliance: If granted, you agree to comply with all conditions of the certificate of appropriateness (COA). Revisions to approved work require staff review and may require a new application and approval from the Commission of Architectural Review (CAR). Failure to comply with the COA may result in project delays or legal action. The COA is valid for one (1) year and may be extended for an additional year, upon written request.

Requirements: A complete application includes all applicable information requested on checklists to provide a complete and accurate description of existing and proposed conditions. Applicants proposing major new construction, including additions, should meet with Staff to review the application and requirements prior to submitting an application. Owner contact information and signature is required. Late or incomplete applications will not be considered.

Zoning Requirements: Prior to Commission review, it is the <u>responsibility</u> of the applicant to determine if zoning approval is required and application materials should be prepared in compliance with zoning.

Signature of Owner Alexander Date	2/21/	19
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CERTIFICATE OF APPROPRIATENESS

ALTERATION AND ADDITION CHECKLIST

<u>Well in advance</u> of the COA application deadline contact staff to discuss your project, and if necessary, to make an appointment to meet with staff for a project consultation.

Complete all applicable sections and submit with the COA application form. Staff can assist you in determining what items are required for your scope of work. An incomplete application may cause delays in processing or may be deferred to the next agenda. Application materials <u>must</u> clearly represent current and proposed conditions. Refer to Standards for Rehabilitation outlined in Section 30.930.7(b) of the City Code, as well as, the *Richmond Old and Historic Districts Handbook and Design Review Guidelines*.

PROPERTY ADDRESS. 517 Cathoring at

ADDITESS.	OTT CALLED VICE	~ 1			
BUILDING TYPE		ALTERATION TYPE			
☐ single-family residence	☐ garage	☐ addition	roof		
multi-family residence	☐ accessory structure	☐ foundation	awning or canopy		
☐ commercial building	□ other	🔟 wall siding or cladding	□ commercial sign		
☐ mixed use building		windows or doors	□ ramp or lift		
☐ institutional building		porch or balcony	□ other		
WRITTEN DESCRIPTION					
property description, curren	t conditions and any prior alter	ations or additions			
proposed work: plans to change any exterior features, and/or addition description					
current building material conditions and originality of any materials proposed to be repaired or replaced					
proposed new material description: attach specification sheets if necessary					
			*		
PHOTOGRAPHS place on 8	3 ½ x 11 page, label photos wit	th description and location (refer	to photograph guidelines)		
elevations of all sides					
	nents subject to proposed wor	k			
historical photos as evidence	e for restoration work				
DRAWINGS (refer to required	drawing guidelines)				
🗓 current site plan	list of current windows and	d doors Current elev	/ations (all sides)		
🗓 proposed site plan	☐ list of proposed window ar	San one old	levations (all sides)		
Current floor plans	Current roof plan	demolition p			
proposed floor plans	proposed roof plan		and/or line of sight		
legal "plat of survey"		Fineboonto	and or mile of signit		



517 Catherine St Richmond, VA

09.04.2019

-REVISED 12.26.19

Jimmy Montgomery

Carver Homes, LLC 304 E Main St Richmond VA 23219

Overview

Built in 1854, 517 Catherine St (Parcel # N0000242003) is a 2 family framed structure that received exterior updates that are not of the constructed period (more than 50 years ago based off finishes). The proposed improvements are in keeping with the surrounding context. The project will follow the Design Guidelines for Building in Old and Historic Districts as authorized by Section 930.7 of the City Code.

Regarding form, the street elevation remains primarily the same with aesthetic changes only as detailed in the below.

Current Condition

The exterior is covered with faux brick siding, over sheathing and what was likely wood siding (little remains) in severely deteriorated condition. Part of the exterior is currently covered in vinyl siding. On the left side of the house there is a plywood board covering an opening in the deteriorated siding. The windows are smaller than believed to be original based off the other houses on the street and are aluminum sliding windows in deteriorated condition.

The structure is in severely deteriorated condition both inside and out with water damage evident throughout the structure.

Proposed Renovations

Exterior Wrap - Remove current exterior wrap of faux brick siding and sheathing underneath. Rewrap house in sheathing and install smooth cement siding over entire house using CAR approved color pallet. If usable wood siding is found, it will be removed and relocated to the front of the house.

Windows - Per the architectural drawing attached, install 6 over 6 windows (per photographic evidence) in the existing structure. 1 over 1 will be used in the addition. These windows are larger than the current openings, however are believed to more accurately represent the original house windows. Wood windows will be used on the existing structure, aluminum clad on the addition.

Front Porch - Rebuild the front porch. Depicted in plan, and detail of the porch itself is also enclosed. This is based off of photographic evidence of the original poch

Roof - The front roof is shingled and will remain using black architectural shingles. The rear roof is tar and will be replaced with TPO. The front porch will be a hipped roof covered in metal

Remove chain link fence front of property.

Remove ADA ramp.

Addition - In the rear of the home build an addition to increase the interior size of the property following zoning setbacks offsetting the addition slightly to the left of the front elevation to accommodate appropriate setbacks. The exterior will be wrapped in the same.

AC units to be located either in back on the right side not visible from the front elevation.

Exterior Finishes

Exterior Finish - James Hardie Siding (Color TBD) on addition, wood siding on the original structure

Rear Roof - TPO Membrane

Front Roof - Ashalt Shingles (Black)

Porch Roof - Metal (Black)

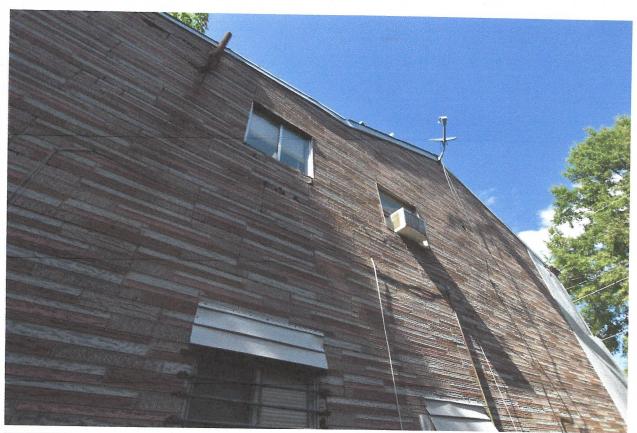
Windows - White Aluminum Clad addition, White Wood in existing structure

Foundation - Built on slab in rear, front is parged

Current Photos



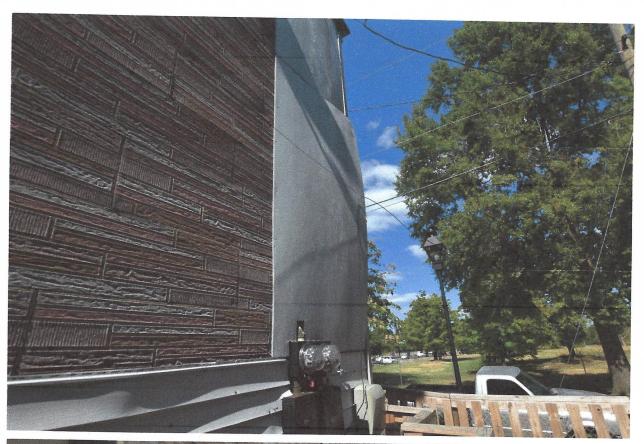


















517 Catherine Street

Staff Comments

- 1- The massing of the addition has been reduced, the side entries removed and iinset from the left wall. We are seeking administrative variance from zoning to build along the property line on the right side of the building.
- 2- The existing interior stairwell is being maintained for access to the upper unit.

Staff Analysis

- 1- The window openings have been enlarged, and the front porch reinstalled based off historic evidence.
- 2 As mentioned, the addition is significantly subordinate in the revision.

Other notes/changes to the plan:

The current structure will have wooden windows installed. All wood on the existing structure will be preserved and replaced in kind leaving only the addition to be enclosed with non-beaded cement board.

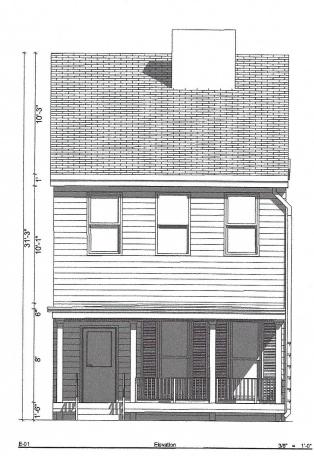
Window Specs are attached.

Porch Detail is attached.

Fencing material to enclose hvac units attached. HVAC units will be under 30" and at the rear of the structure not visible from the front elevation.

Chimney will remain and be repaired.

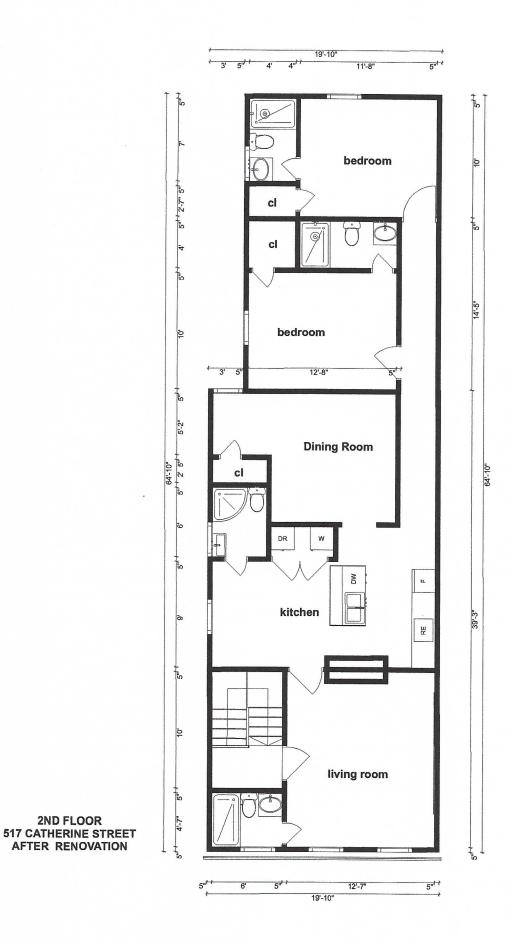
Upper windows on the front will be 6/6 which is depicted in the historic photos.





ADDRESS : 517 Catherine STREET RICHMOND VA 23220	PLAN: ARCHITECTURAL	VERSION: REV 5	Dil DOBRIN HOMES
OWNER:	DESCRIPTION FLOOR PLAN	DATE 12/20/19	





ADDRESS : 517 Catherine STREET RICHMOND VA 23220	PLAN: ARCHITECTURAL	VERSION: REV 5	
OWNER:	DESCRIPTION FLOOR PLAN	DATE 12/20/19	JUIL DOBRIN HOMES

2nd 3/8" = 1'-0"

2ND FLOOR

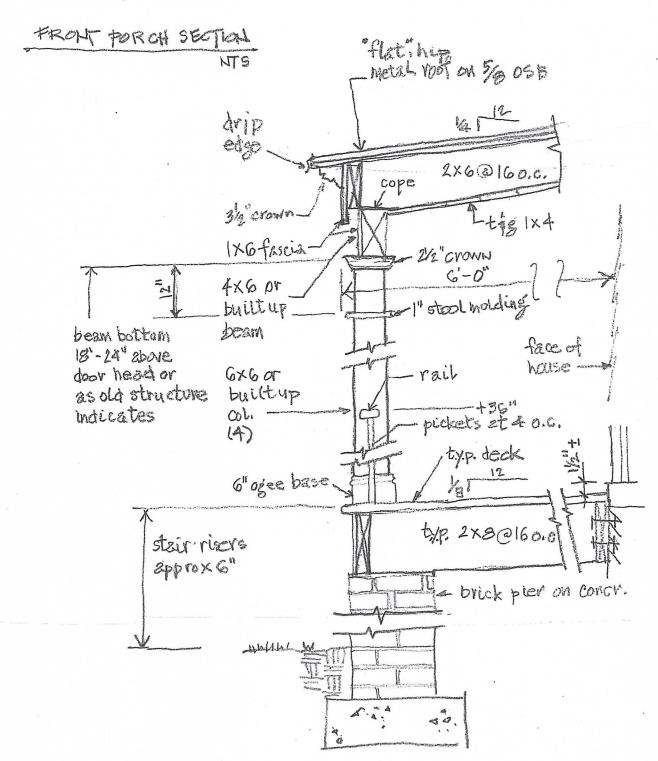
19'-10" 3' 5" 4' 4" 11'-8" 5"



ADDRESS :	PLAN:	VERSION:	8.4
517 Catherine STREET RICHMOND VA 23220	ARCHITECTURAL	REV 5	
OWNER:	DESCRIPTION FLOOR PLAN	DATE 12/20/19	JULIU DOBRIN HOMES

3/8" = 1'-0"

517 Catherine Street Richmond, VA 23220



Address: #517 Catherine Street Current Owner: Barbara J. Whitfield

Parcel ID: N0000242003

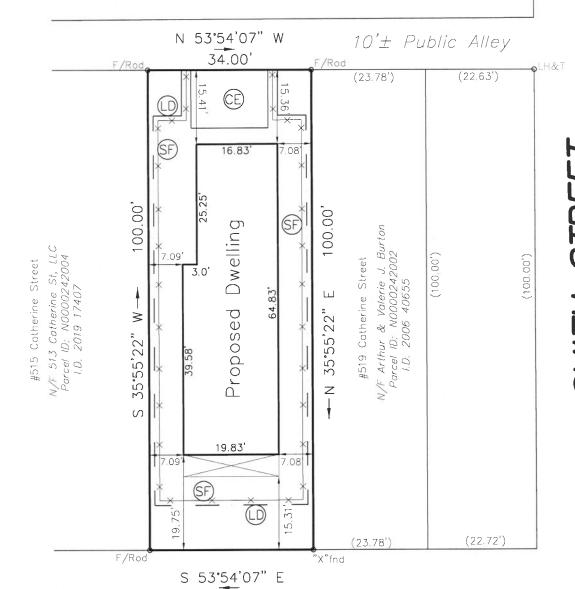
I.W. 2015 401

Area: 0.078 ac. (3400.00 sq.ft.)

Area of Disturbance is 0.064 ac. (2776.81 sq.ft.) Note: Bearings protracted from City Baseline sheet 6 SW.

Existing R-6 Zoning Setbacks

Front Yard - 15 Rear Yard - 5' Side Yard - 5



CATHERINE STREET

©E) Construction Entrance

Silt Fence

Limits of Disturbance

Building Permit Plat for

The Property Known as #517 Catherine Street in the City of Richmond,

FLOOD INSURANCE NOTE: By graphics plotting only, this property is in ZONE X of the Flood Insurance Rate Map, Community Panel No. 510129 0037D effective date of 04/02/09 Exact designations can only be determined by an Elevation Certificate. Based on the above information, this property IS NOT in a Special Flood Hazard Area.

Edwards, Kretz, Lohr & Associates, PLLC/

Land Surveyors-Planners

Virginia-North Carolina

4914 Radford Avenue, Suite 206 Richmond, Virginia, 23230 Phone (804) 673-9666 Fax (804) 673-9990

Scale: 1"=20Drawn: TCJ Job: 1499-19

Date: 01/14/20 Checked: CEM

Address: #517 Catherine Street Current Owner: Barbara J. Whitfield Parcel ID: N0000242003

I.W. 2015 401

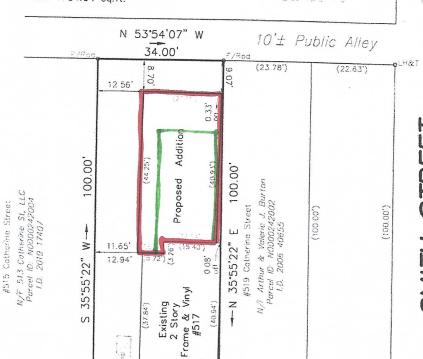
Area: 0.078 ac. (3400.00 sq.ft.)

Structure Areas:

ructure Areas: Existing: 847.61 sq.ft. Proposed: 887.03 sq.ft. Total: 1734.64 sq.ft.

Note: Bearings protracted from City Boseline sheet 6 SW.

Existing R+8 Zoning Satbacks Front Yard - 181 Rapr Yord - 51 Side Yord - 51



S 53°54'07" E

6

CATHERINE STREET

"X" fnd

(23.78')

Prev. proposed

Building Permit Plat for Proposed Addition on The Property Known as

#517 Catherine Street in the City of Richmond, VA

(22.72")

Edwards, Kretz, Lohr & Associates, PLLC/

Land Surveyors-Planners

Virginia-North Carolina

4914 Radford Avenue, Suite 206 Richmond, Virginia, 23230 Phone (804) 673–9666 Fax (804) 673-9990

Scale: 1"=20' Drawn: TCJ Job: 1499-19

Dote: 11/01/19 Checked: JAL

FLOOD INSURANCE NOTE: By graphics plotting only, this property is in ZONE \underline{x} of the Flood Insurance Rate Map, Community Panel No. $\underline{510129\ 0037D}$ effective date of $\underline{04/02/09}$ Exact designations can only be determined by an Elevation Certificate. Based on the above information, this property $\underline{IS\ NOT}$ in a Special Flood Hazard Area.

Back to Quote



LOWE'S HOME CENTERS, LLC #1037 1640 WEST BROAD STREET RICHMOND, VA 23220-2107 USA (804) 219-0640



Project #:

569172676

Description:

Walker St Windows

Customer Name:

DOBRIN HOMES

Customer Phone: Customer Address:

(336) 407-3246

ustomer Address: 2006 WALKER ST RICHMOND, VA 23220

USA

Line Item Frame Size

Product Code Description

Unit Price Quantity Total Price

0001 Manufacturer: Pella (R) 450 Series Size = 31 1/2-in W x 65 Division: Millwork 1/2-in H Product: Windows Type: Double Hungs Manufacturer: Pella (R) 450 Series Will This Product Be Installed By Lowe's (R)?: Millwork In-Store Project Energy Star (R) Qualified Products Only: No - I would like to view all available product offering. Product Family: Full Frame Pella Products Room Location: Other 1 Configuration: 1 Wide Actual Frame Width: 31 1/2-in etuar Frame Height: 65 1/2-in Fits Opening Width: 32 1/4-in Fits Opening Height: 66 1/4-in Operation / Venting, Double Hung Venting Height: Equal Unit Type: Complete Unit Exterior Material Type: Clad Wood Type: Pine Actual Base Frame Depth: 5-in Actual Base Wall Depth: 3 11/16-in Exterior Paint Grade: Standard EnduraClad Exterior Color: Black Interior Finish: Prefinished White Glazing Type: Insulated \$477.26 \$7,636.16

