

# COMMISSION OF ARCHITECTURAL REVIEW APPLICATION / CERTIFICATE OF APPROPRIATENESS

PROPERTY (Location of World	k) 11	-/	7	2					
Address 7/13	11,5!	7	V	ect					
Historic District UMon	[4]]		- 1						
PROPOSED ACTION									
Alteration (including paint co	lors) 📜	F	Re	ehabilitation				Demo	lition
☐ Addition		1	Νe	ew Constructi	on (Conc	eptual	l Revie	w requi	red)
		[		Conceptual	Review		Fina	I Reviev	V
OWNER ANDERSA				APPL	ICANT	(if oth	er than	owner)	
Name / WC / Indusa	1	_		Name					
Company //	11.1	_		Company					
Mailing Address	MA 23227	-		Mailing Add	<u>Iress</u>				
Phone 434-409-39	3/			Phone		-1			
Email Mandern examin	e (neil con			Email					
Signature		_		Signature					
Date 4/25/17		_		Date					
ACKNOWLEDGEMENT O  Requirements: A complete a provide a complete and accura meeting or site visit with staff ma signature is required. Late or incomplete and accurate control of the cont	pplication includes ite description of e by be necessary to p	a exi	all ist	applicable in ting and prop cess the appli	oosed co cation. C	ndition	ns. Pi	relimina	ry review
Zoning Requirements: Prior to approval is required and applicat									fzoning
Compliance: If granted, you ag require staff review and may req may result in project delays or le additional year, upon written req	uire a new applicati gal action. The CC	tio	n	and CAR app	roval. Fa	ailure :	to com	ply with	the COA
(Space below for staff use only)			_					<u> </u>	
Application received:									
Date/Time	ECE VED			Complete	☐ Yes		] No		
Ву	AUG 2 5 2017	7		CoA-	ومدو	ם ב	اد عا	Cre.	ated 7/201(



# **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: 2113 M Street										
BUILDING TYPE				ALTERATION TYPE						
	single-family residence		garage		addition				roof	
	multi-family residence		accessory structure		foundation				awning or canopy	
	commercial building		other		wall siding o	or cl	adding		commercial sign	
	mixed use building				windows or	doc	rs		ramp or lift	
	institutional building				porch or ba	lcon	у		other	
WRITTEN DESCRIPTION										
	property description, current conditions and any prior alterations 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									
PHOTOCPAPHS also as 0.1/44 as as label wholes with describe and leading for the wholes with the second										
PHOTOGRAPHS place on 8 ½ x 11 page, label photos with description and location (refer to photograph guidelines)										
=	elevations of all sides									
	detail photos of exterior elements subject to proposed work									
	historical photos as evidence for restoration work									
DRAWINGS (refer to required drawing guidelines)										
	current site plan		list of current windows and	d do	oors		current elev	atio	ns (all sides)	
	proposed site plan		list of proposed window as	nd d	loor		proposed el	leva	tions (all sides)	
	current floor plans		current roof plan				demolition p	olan		
	proposed floor plans		proposed roof plan				perspective	and	d/or line of sight	
	legal "plat of survey"									

### **2113 M Street**

2113 M Street, also known as the William J. Clarke house, is a two-story, three-bay Greek Revival frame dwelling with a raised brick foundation, constructed c. 1856. The house has been vacant for approximately 8 years, and before that, was occupied by the same lady since the 1950s.

The original structure of the house is remarkably intact. "Improvements" in the 1950s and 1960s—such as insulated siding, linoleum floors, paneled walls and drop ceilings—had the effect of preserving the structure underneath.

The plans for the exterior consist of four major components: restoring the wood siding and brick foundation, replacing the historically-inaccurate windows and doors, replacing the non-historic roof with a metal roof, and replacing the lost front porch. The addition of a back porch, consistent with the style of the front porch, is also desired.

Removal of the insulated siding, as permitted through administrative approval, has revealed mostly intact original wood siding. As much of this siding will be preserved as possible. To the extent replacement wood is required, we will first use original siding that we found inside a later-enclosed porch and only then replace with new wood. Once repaired, the siding will be painted white, consistent with the oldest photo we have of the house (1940s).

The raised brick foundation was covered with stucco at one point. That stucco has since been removed, but the brick still needs cleaning and repointing. Repointing will be done with lime-based mortar by Russ Hess, the mason that has done extensive repointing and reconstruction work on our brick residence at 2115 M Street.

With respect to the windows, at some point after the passing of the last resident, all the windows were replaced. Unfortunately, the replacement windows are poor-fitting vinyl windows. We intend to replace all the windows with Jeldwen wood windows in the original size and shape. The double window on the top floor will be replaced with a single window that matches the other two windows; the some of the original framing is still in place to guide our placement. In addition, the two middle-story windows will be replaced with floor-to-ceiling windows, as the patching of the siding indicates that they were originally this size. The non-historic doors on the house will also be replaced. In particular, the main

door on the middle-story will be replaced with a reclaimed double door, which is consistent with the historical photos we have of the property.

We also will be replacing the roof with a new metal roof, consistent with the metal roof that was approved for 2115 M Street.

The front porch was lost in a recent storm. Based on historical photos and the porch at 2115 M Street (originally constructed around the same time), we intend to build a two-story porch with a metal roof. The porch will be consistent with those on other vernacular Greek Revival houses in Union Hill. The columns that remain from the first story of the porch indicate that this was the original style. Like 2115 M Street, the second story of the porch will not be accessible from the street. A back porch be designed to match the front porch, but without the roof on the second story.

#### 2113 M Street – Additional Requested Materials

#### **Detailed Description of Materials for the Proposed Porches**

All porches will be constructed from wood. The front porch will have 6x6 posts. The front porch will be built similar to the porch constructed on 2115 M Street with similar railings. It will utilize 4X6 salt treated beams for the framing. The front porch will use reclaimed tongue-and-grove heart pine for the decking. Roofing on the front porch will utilize standing seam metal, similar to what previously existed on the house. The rear porch will utilize 6X6 posts and 2X10 salt treated boards for the framing. It will use six inch salt treated boards for the decking.

#### Product Information for the Proposed New Doors on the Side and Rear of the Home

We will be using Jeldwen wood doors. The French doors will be 5' wide 10-pane doors with true divided lights.

# A Detailed Description of Any Changes to Window or Door Openings on the Sides and Rear

All windows will be fit to original framing openings. Many of the current vinyl windows do not match the original sized openings. The majority of the original framing is intact/visible in the house's interior, permitting us to fit the new windows to the house's original specifications. Two windows, sized to match the original windows, will be added on the first story east elevation, which directly faces 2115 M Street. With respect to the current rear doors, the door openings will be closed and centered. French doors (as described above) will be installed instead. On the first floor's west side, an additional set of French doors (again, as described above) will be installed.

#### **Additional Questions:**

Will you be installing one-over-one windows or another lite configuration?

We will be installing one-over-one windows.

• Will you be changing the size of the opening for the main door on the middle story or will you just be installing new doors?

No, we will not be changing the size of the opening for the main door on the middle story. The transom will remain as-is, and new doors will be installed in the existing opening.

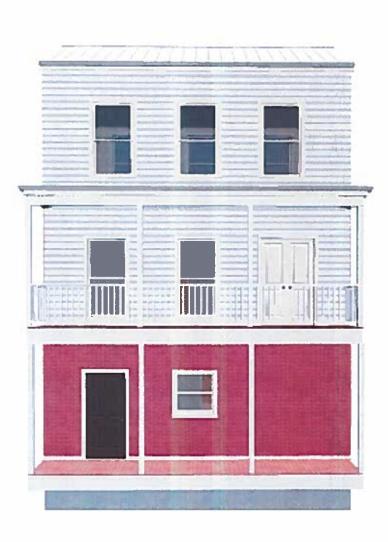
• The window size on the first story on the front is not consistent between your elevation and the existing conditions, are you altering the size of this window as well?

No, we will not be altering the size of the first-story window. We will be installing a wood window to replace the current vinyl window.

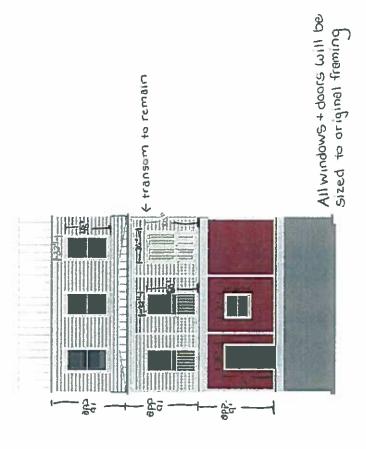


1 of 1

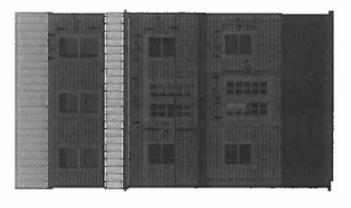
 $\mathbb{N}$ 



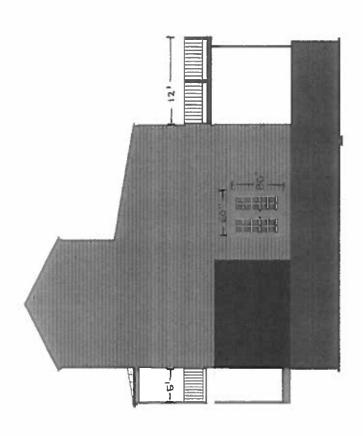
----

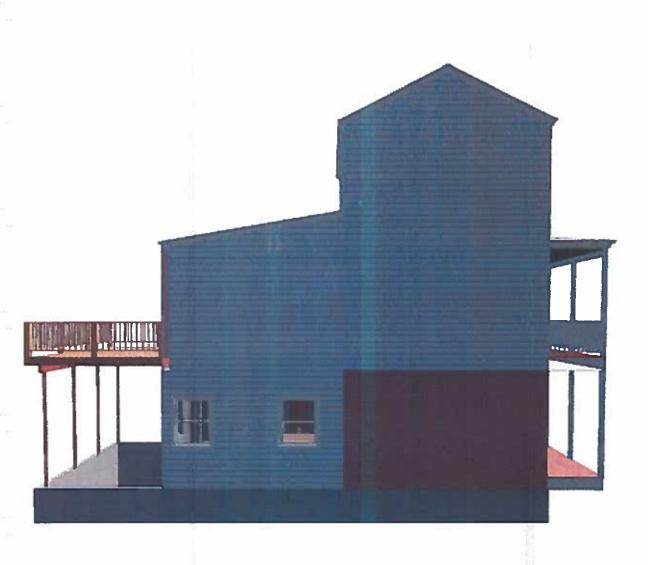


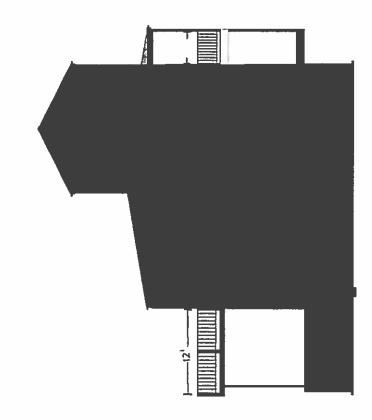
ग IPP. 



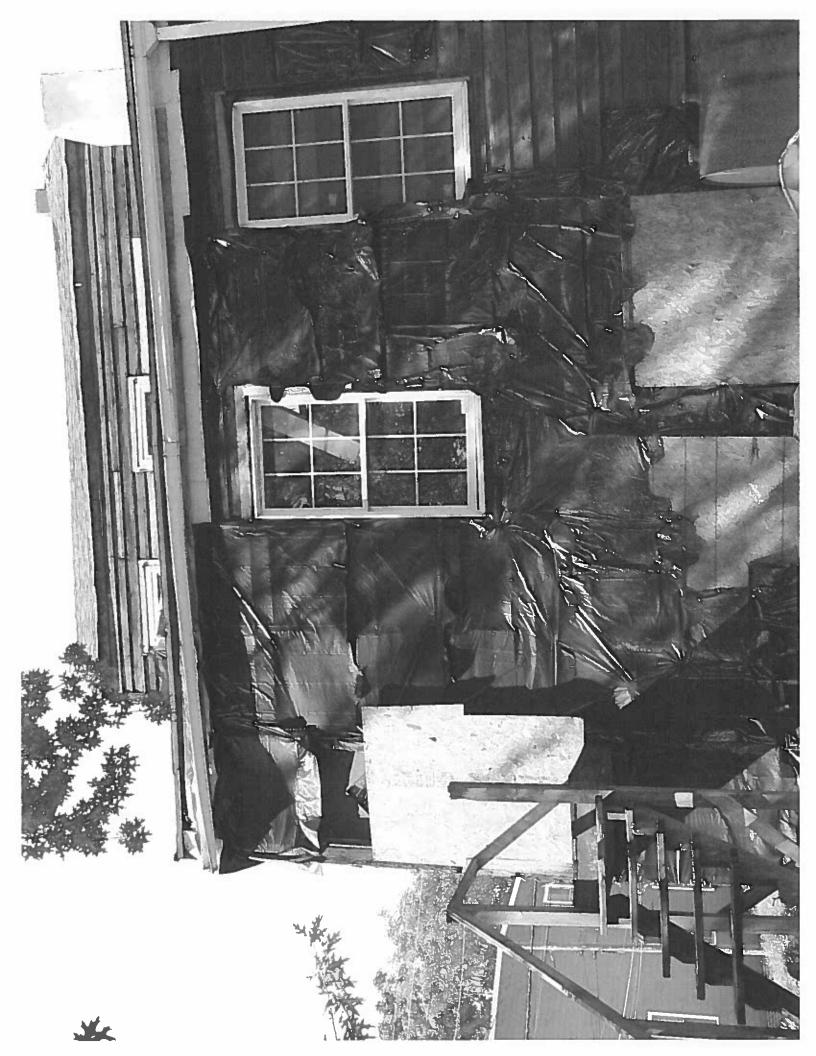




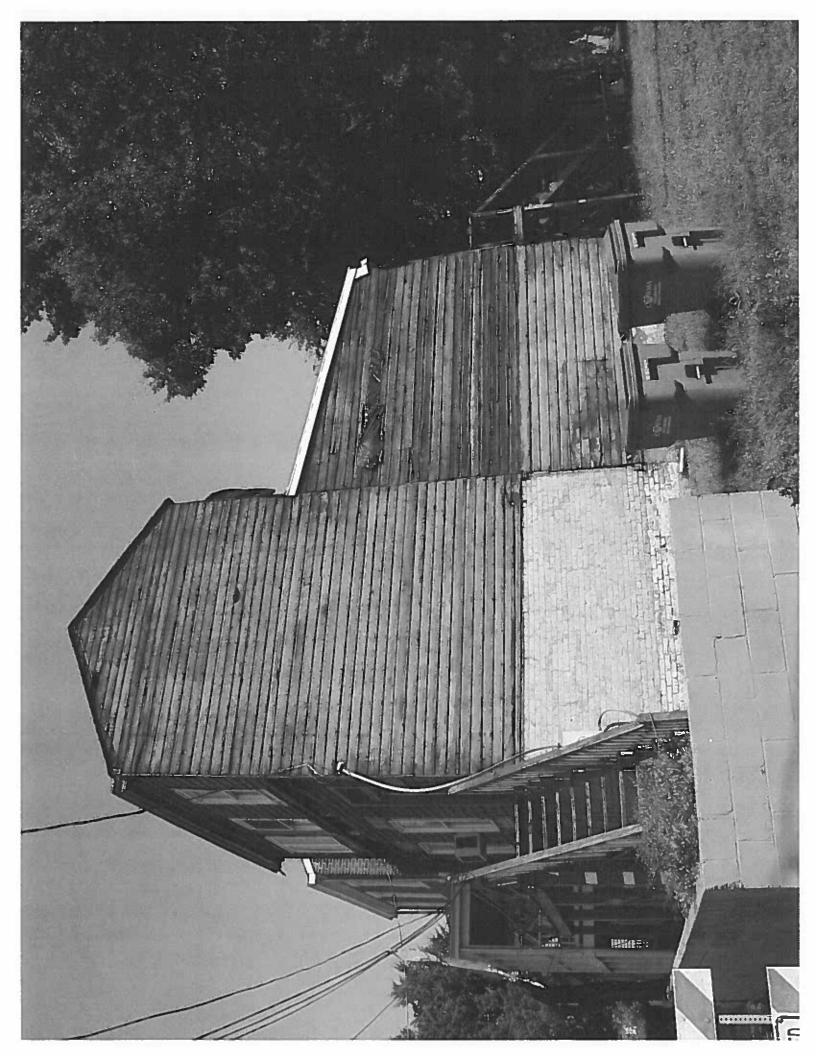












## 2113 M Street - Proposed Rear Deck

