

Commission of Architectural Review SUBMISSION APPLICATION

City of Richmond, Room 510 – City Hall 900 East Broad Street, Richmond, Virginia 23219 PHONE: (804) 646-6335 FAX: (804) 646-5789

12 COPIES OF SUPPORTING DOCUMENTATION ARE REQUIRED F	FOR PROCESSING YOUR SUBMISSION		
LOCATION OF WORK: 802 N. 25th st Richmond 23223	DATE: 12-15-15		
OWNER'S NAME: 802 N. 25th st LLC	TEL NO.: 804-991-4111		
AND ADDRESS: 3420 Pump Rd Suite 169	EMAIL: DVKSF ON SANGO. COM		
CITY, STATE AND ZIPCODE: Richmond, VA 23233			
ARCHITECT/CONTRACTOR'S NAME: Jimmy Freeman	TEL. NO.: 757-237-9199		
AND ADDRESS:	EMAIL:		
CITY, STATE AND ZIPCODE:			
Would you like to receive your staff report via email? Yes No			
REQUEST FOR CONCEPTUAL REVIEW			
I hereby request Conceptual Review under the provisions of Chapter 114 Richmond City Code for the proposal outlined below in accordance understand that conceptual review is advisory only.	4, Article IX, Division 4, Section 114-930.6(d) of the with materials accompanying this application. I		
APPLICATION FOR CERTIFICATE OF APPROPRIA	TENESS		
I hereby make application for the issuance of a certificate under the provi- Historic Districts) of the Richmond City Code for the proposal outlined accompanying this application.	sions of Chapter 114, Article IX, Division 4 (Old and below in accordance with plans and specifications		
DETAILED DESCRIPTION OF PROPOSED V STATE HOW THE DESIGN REVIEW GUIDELINES INFOR- PROPOSED. (Include additional sheets of description if necessary, at the project. The 12 copies are not required if the project is being reviewed instruction sheet for requirements.)	RM THE DESIGN OF THE WORK		
Please see attached documentation			
Signature of Owner or Authorized Agent: X	hil V. Weyne Ariil Ulesman		
(Space below for staff use only)			
Received by Commission Secretary APPLIC	ATION NO.		
DATE	ULED FOR		

Note: CAR reviews all applications on a case-by-case basis.

Daniil Kleyman Evolve Development, Inc 3420 Pump Rd Suite 169 Richmond, VA 23233

December 14, 2015

To whom it may concern,

This is an application to renovated the vacant property at 802 N. 25th st. Please note: This is a tax credit project. Parts I and II have both been fully approved by the Department of Historic Resources and the National Park Service. The application to CAR is 100% in line with what has already been approved by both of those entities.

For proposed work, please see copy of attached and approved Part II DHR/NPS application.

If you have any further questions, please feel free to contact me.

Daniil Kleyman Evolve Development, Inc

RECEIVED

DEC 18 2015 3:30

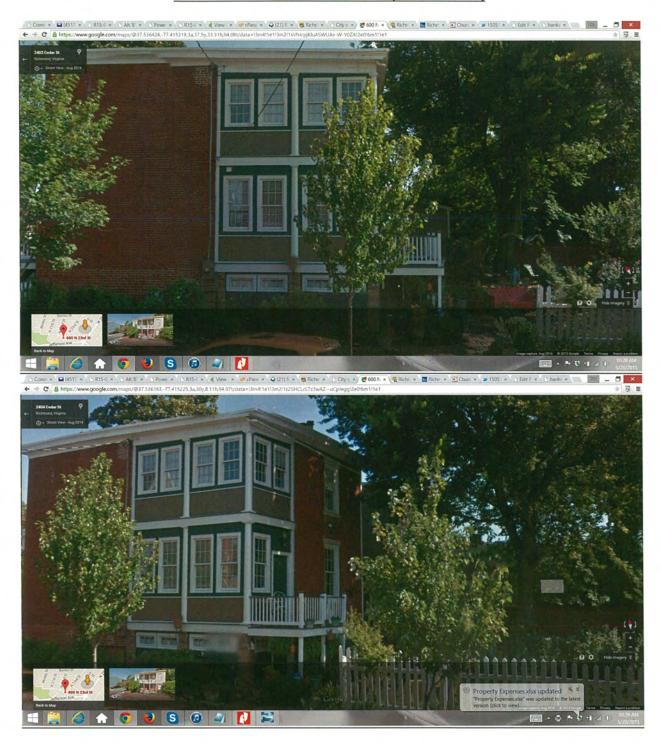
EXTERIOR PICTURES:







SIMILARLY ENCLOSED BACK PORCH (801 N. 24TH ST)





NPS conditions or comments attached

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

OMB Approved No. 1024-0009 Form 10-168 Rev. 2014

HISTORIC PRESERVATION CERTIFICATION APPLICATION PART 2 – DESCRIPTION OF REHABILITATION

NPS Project Number

	tions: This page must bear the applicant's ion form. In the event of any discrepancy bations), the application form takes preceden				architectural pl	ans, drawir	ngs and		
. P	roperty Name 802 North 25	th Street (Jame	s H. Poindexter House)						
Street 802 North 25th Street									
				StateVA	_ Zip <u>2322</u>	3-6542			
	lame of Historic District Union Hill	Historic Distri	Lct						
L 14									
L		Listed individually in the National Register of Historic Places; date of listing Located in a Registered Historic District; name of district Union Hill Historic District							
	 ✓ Located in a Registered Historic Distri ✓ Part 1 – Evaluation of Significance sul 	ot, 1101110 01 0101101	e submitted with application		ition				
2. F	Project Data								
	•	V-1	Estimated rehabilitation costs (QRE)	\$140,000					
	Number of buildings in project $\frac{1}{2}$		Floor area before / after rehabilitation	2,544	_ / 2,544		_sqft		
			Use(s) before / after rehabilitation	dwelling	_ / dwell	ing			
	Completion date (estimated) 05/01/2		Number of housing units before / after	rehabilitation 2					
							0		
3.	Project Contact (if different from app	licant)		. December	tion Cons	ulting			
	Name Bryan Townes		Company Claremo				7.77		
	Street 1223 Claremont Avenu	ıe				_	VA		
	Zip 23227-4008 Telephone (804) 814-8368	Email Address townesbryar	n@gmail.com					
4.	Applicant I hereby attest that the information I have owner of the above-described property wit described property, the fee simple owner, a copy of which (i) either is attache CFR § 67.3(a)(1) (2011). For purposes of factual representations in this application imprisonment of up to 8 years.	thin the meaning or owner is aware of the action I an ed to this application form this attestation, the singu may subject me to fines a	n taking relative to this application and has and incorporated herein, or has been prev	no objection, as not viously submitted, and priate. I understand to which, under certain	ed in a written s d (ii) meets the hat knowing an circumstances	tatement fr requirement d willful fals , provides f	om the ts of 36 ification of or		
	Name Daniel Kleyman		Signature	7 11	or TIN	47-438	5538		
			St	SN	Of the	State	772		
	Street 3420 Pump Rd Suite		City Richmond			State			
	Zip <u>23233-1111</u> Telephone	(804) 991-4111	Email Address						
	Applicant, SSN, or TIN has change	ed since previously submit	ted application.						
NP The	meets the Secretary of the Interior's Sta only to the owner of a "certified historic: the rehabilitation or proposed rehabilitat	nsistent with the historic cl indards for Rehabilitation. structure" after rehabilitation tion will meet the Secretar	naracter of the property and, where applica This letter is a preliminary determination o on work is complete. y of the Interior's Standards for Rehabilitat	able, with the district in only, since a formal continuity of the tion if the attached co	in which it is loc ertification of rel onditions are me	ated and the nabilitation of the state of th			
	the rehabilitation described herein is no Secretary of the Interior's Standards for	t consistent with the histor Rehabilitation.	ric character of the property or the district i	II WIIICI II IS IOCAICU	and that the pro				
Da	ate	National Park Service Aut	horized Signature						

HISTORIC PRESERVATION CERTIFICATION APPLICATION PART 2 – DESCRIPTION OF REHABILITATION

the modern awnings will be removed.

The impact will be the installation of new window sashes that are compatible with the historic character of the structure.

Number 9

Feature Front Door

Date of Feature Ca. 1856 and later

Describe existing feature and its condition

The main entrance door stands at the first floor of the east elevation. The door is a single-leaf wood unit with a large glass panel. The door is surmounted by a five-light transom with a wood sash, and is flanked by narrow sidelights. Each sidelight is characterized by three lights above a narrow recessed wood panel. The exterior face of the door is covered by a modern metal storm door.

Photo numbers 31-33

Drawing numbers EX-1, EX-2, A-1, A-2

Describe work and impact on feature

The existing wood and glass front door will be retained and repaired. The wood components of the door, door frame, transom, sidelights, and trim assembly will be cleaned, primed, and repainted. New locking hardware will be installed as required to provide a secure door assembly. The new hardware will be compatible with the historic character of the house.

The existing wood and glass transom and sidelights will be maintained in place, and will be repaired and required; any broken glass will be removed and replaced. The transom sash and the sidelights will be primed and repainted. The existing modern metal storm doors will be removed.

The impact will be the repair and restoration of the existing front door assembly, and the installation of new hardware that is secure and compatible with the historic character of the house.

Number 10

Feature Secondary Doors

Date of Feature Ca. 1856 and later

Describe existing feature and its condition

There are five secondary door openings. One door is positioned at the basement level of the east elevation. This modern door is composed of a single-leaf flush wood unit with a modern metal storm door at the exterior. A second door at the basement level is located at the west elevation; this single-leaf door is a modern metal and glass unit. Two doors are located on the south elevation and one on the west elevation to provide access to the two levels of the secondary porch. The two first floor doors appear to be missing, and the openings are infilled with plywood. The second floor door is a single-leaf wood unit with four panels.

Photo numbers 34-36

Drawing numbers EX-1, EX-2, A-1, A-2

Describe work and impact on feature

The existing secondary doors at the basement level will be removed and replaced with new metal doors for security. The doors will be six panel units or units with a glazed upper portion set above raised panels. The doors will be primed and painted in colors of the owner's choice. The two secondary door openings at the south elevation and the door at the west elevation will be interior door openings following the enclosure of the secondary porch for additional living space. The existing second floor door will be repaired and retained, and a new doors will be installed in the openings at the first floor. A new exterior secondary door will be installed at the west end of the enclosed porch at the first floor level. This new single-leaf door will a modern metal and glass unit for security.

HISTORIC PRESERVATION CERTIFICATION APPLICATION PART 2 – DESCRIPTION OF REHABILITATION

The eaves are in fair condition, with some damage due to failure of the built-in gutters.

Photo numbers 3-4

Drawing numbers EX-2, A-2

Describe work and impact on feature

The existing cornice and eave assemblies will be maintained and repaired as required. Any rotted wood that is found in the course of the rehabilitation will be removed and replaced. Any exposed wood components will be scraped, primed, and painted a color of the owner's choice.

The repair of the eave assemblies will result in the preservation of these existing features.

Number 7

Feature Exterior Walls

Date of Feature Ca. 1856 and later

Describe existing feature and its condition

The house is defined by brick walls at the north, south, east and west elevations. The modern west addition is clad with composition siding. The brick walls and the siding at the west addition are painted.

Photo numbers 19-24

Drawing numbers EX-1, EX-2, A-1, A-2

Describe work and impact on feature

The brick masonry will be maintained and will be repointed as necessary and as directed in accordance with the National Park Service's Preservation Brief #2, "Repointing Mortar Joints in Historic Masonry Buildings". Painted masonry surfaces will be cleaned of peeling and flaking paint, primed, and repainted.

The existing composite clapboard siding at the west addition will be repaired as required, and will be primed and painted. New wood clapboard siding will be installed at the new walls of the enclosed rear porch. The wood clapboard will be primed and painted.

The impact will be the maintenance and repair of the existing exterior wall materials and finishes, and the installation of new wood siding.

Number 8

Feature Windows

Date of Feature Modern

Describe existing feature and its condition

There are no historic window units; all sash and frames have been removed, and the openings infilled with plywood. A modern vinyl window is positioned at the west wall of the modern west addition. Modern metal awnings have been installed at some of the east windows.

Photo numbers 25-30

Drawing numbers EX-1, EX-2, A-1, A-2

Describe work and impact on feature

New double hung wood sash windows will be installed in the existing window openings. The windows will be sized to fit the existing openings with new wood frames. The sash configurations will be one-over-one, which will be compatible design for the historic structure. New one-over-one wood sash will be installed at the first floor of the enclosed secondary porch, and new single-light fixed-sash wood windows will be installed at the second level of the enclosed secondary porch. The existing vinyl window at the west wall of the modern west addition will be removed and will be replaced with two new one-over-one wood sash windows. All new windows will utilize insulated glass, and all of

HISTORIC PRESERVATION CERTIFICATION APPLICATION PART 2 - DESCRIPTION OF REHABILITATION

Describe work and impact on feature

The front porch will be maintained and repaired as necessary. Rotted wood components will be reinforced and patched, or will be removed and replaced with components that match the existing in size and detail. The front stairs, which are of modern construction, may require to be reconfigured due to the fact that the stairs do not meet modern codes in terms of the stair rise and run. The reconfiguration of the stairs may require the construction of a new landing at the main floor level, and the stairs may be constructed to extend to grade to the north. Any new railings required will be wood railings in the "Richmond Rail" configuration. and The existing wood surfaces of the porch will be scraped, sanded, primed, and repainted with exterior grade paint in a color of the owner's choice. The concrete porch floor at the basement level and the concrete steps will be repaired and retained.

The impact will be the maintenance and preservation of the house's front porch, with any required modifications to be code compliant made in a manner that is compatible with the historic character of the porch.

Date of Feature Ca. 1856 and later Number 5 Feature Secondary Porches

Describe existing feature and its condition

The existing secondary porch is positioned at the southwest corner of the house and includes two levels, one at the first floor and one at the second level. The porch is supported at the basement level by brick masonry walls. Modern square wood posts are utilized at the first and second floor levels; the railings are missing. A set of modern open-riser wood steps are placed at the west side of the porch to provide access to grade.

The porch is in poor condition. The wood support structure, flooring, and posts are severely deteriorated. The deteriorated wood framing of the porch has resulted in a severe deflection of the porch structure.

Drawing numbers EX-1, EX-2, A-1, A-2 Photo numbers 13-18

Describe work and impact on feature

The existing secondary rear porch will be enclosed to provide additional living space at the first and second floor levels. The severely deteriorated wood structure of the first and second levels will be replaced with new framing to form stable and secure wall and floor systems and assemblies. The exterior of the new enclosed porch structure at the first and second floor levels will be clad with wood clapboard siding, which will be painted. New exterior wood trim will reflect the existing porch configuration in the placement of the floor line and vertical support posts. New windows will be provided at the first and second floor exterior walls of the enclosed porch.

A new single level deck will be constructed at the west elevation to provide a landing and access to the rear west yard from the enclosed porch. The new wood deck and stairs will be simple in design and will utilize railings in the "Richmond Rail" pattern. The new deck will be painted, with the exception of the walking surfaces of the deck and stairs (the deck boards and stair treads), which will be natural.

The impact will be the rehabilitation of the existing secondary porch in a way that is compatible with the historic character of the house.

Date of Feature Ca. 1856 and later Number 6 Feature Cornice and Eaves

Describe existing feature and its condition

The house's roof shape results in overhanging eaves on each of the four elevations. The eaves conceal the houses' built-in gutter system, and are clad with vinyl. A plain shallow box eave is used at the modern west addition.

HISTORIC PRESERVATION CERTIFICATION APPLICATION PART 2 – DESCRIPTION OF REHABILITATION

painted or prefinished in a color of the owner's choice.

The impact will be the repair and any necessary replacement of the existing roof drainage systems.

Number 3 Feature Foundation Date of Feature Ca. 1856 and later

Describe existing feature and its condition

The house is situated on a high English (or daylight) basement, the brick walls of which also stand as the house's foundation walls. The single-bay southern portion of the front porch is situated on painted brick piers, while the remainder of the porch is supported by wood posts. A series of treated wood posts supports the house's modern west addition. The masonry foundation walls and piers have been heavily painted.

Photo numbers No Photo Drawing numbers EX-1, A-1

Describe work and impact on feature

There will be no major changes to the foundation. Deteriorated mortar joints, if identified, will be repointed as necessary and as directed by the owner/contractor in accordance with the National Park Service's Preservation Brief #2, "Repointing Mortar Joints in Historic Masonry Buildings". Painted masonry surfaces will be cleaned of peeling and flaking paint, primed, and repainted.

The wood supports at the northern end of the front porch and at the modern west addition may be replaced with new concrete block or brick foundation piers. The concrete block or brick piers, if installed, will be painted.

The impact will be the preservation and repair of the house's existing foundation structure and components, with new piers added where necessary if directed in a manner compatible with the historic character of the house.

Number 4 Feature Front Porch Date of Feature Ca. 1856 and later

Describe existing feature and its condition

The house is detailed by a one bay, single-story front porch that shelters the main level front doors on the east elevation. The southern portion of the porch is positioned on painted brick piers; the northern portion, which consists of an uncovered wood terrace, in turn rests on modern wood supports. A concrete slab floor defines the lower basement level of the front porch. The one bay southern portion of the porch is characterized through the use of square wood posts and a modillion cornice with dentil moulding. Fluted half columns set on wood pedestal bases stand at the connection of the porch to the front wall of the house. The open wood terrace of the northern portion is definted by a series of plain wood piers. Wood railings with turned balusters edge the porch on the north, east, and south sides. The porch floor at the first floor level is composed of tongue and groove wood boards, and the porch is approached by a steep set of modern wood stairs; the steps are edged by modern painted metal railings. The floor at the porch's basement level is composed of a concrete slab. The porch floor, floor structure, wood piers, steps, and portions of the railings are modern. Modern pressure-treated wood joists, metal joist hangers, and stair stringers are visible at the underside of the porch.

The front porch is in fair to poor condition; there is damage visible at the wood piers and railings, and the wood floor is severely deteriorated due to sun and water damage. The wood components of the porch are marked by peeling and flaking paint.

Photo numbers 5-12 Drawing numbers EX-1, EX-2, A-1, A-2

HISTORIC PRESERVATION CERTIFICATION APPLICATION PART 2 – DESCRIPTION OF REHABILITATION

Property name 802 North 25th	Street (James H. Poindexter Hous	e) NPS Pro	ject Number			
Property address 802 North 25t			VA	23223-6542		
5. Detailed description of rehabilitation work Use this page to describe all work or create a comparable format with this information. Number items consecutively to describe all work, including building exterior and interior, additions, site work, landscaping, and new construction.						
Number 1 Feature Roo	ofs and Chimneys	Date of Feature	Ca. 1856	and later		
Describe existing feature and its co	ndition					
results in overhanging that extends over the lunder a very shallow he covered by a low-pitched clad with a membrane reasphalt shingle roof. roofing system. The eporch roof renders the	xtremely low pitch that charac m invisible from grade	ations. The single the east elevale addition on the of at the front on rear addition coof is covered eterizes the main street and the street at the street and the street at the street and the street at the street	ngle story tion is sh west elev porch app is covere with a men n roof and	refront porch neltered vation is bears to be ed with an abrane d the front		
The house's brick chim grade. The western ch	neys are low-profile and, for imney is only partially visible	e from the far	west end	of property.		
Photo numbers 2	Drawing nun	ibers EX-2, A-2				
Describe work and impact on featu	re		_			
the porches will be ma	aterials and areas of flashing intained and repaired as requi that may be discovered during rior grade plywood and proper	ired. Any rott rehabilitation	ed roof d will be r	ecking and		
The existing modern me if in good condition; new compatible roofing	embrane roof cladding and asphif found to be deteriorated, materials.	alt shingle clac the materials wi	dding will ill be rep	be retained laced with		
the owner/contractor.	The chimneys will be capped in	ly capped, will	be capped	to prevent		
house's brick chimney	e repair of the existing roofis. The work on the roofs will ill help to ensure the long-te	provide a func	tional, Wa	aterproof		
Number 2 Feature G	utters and Downpsouts	Date of Featur	e <u>Ca. 185</u>	6 and later		
Describe existing feature and its	condition					
The house retains built-in gutters at the main roof and at the roof of the front porch. The roof of the modern addition at the west elevation utilizes a metal ogee gutter. The downspout system consists of rectangular metal downspouts at the house, the addition, and at the porch roofs.						
Photo numbers 3-4	Deswing n	umbers NA				

Describe work and impact on feature

.v., e. 6 &

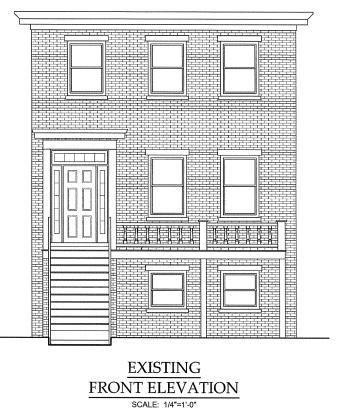
The existing gutter and downspout system will be repaired as required. New downspouts will be installed where missing or deteriorated, and where appropriate and necessary to provide the proper degree of water runoff management. The new metal downspouts will be

16'-01/2" 8'-11/2" 8'-11/2" 24'-2" **EXISTING EXISTING EXISTING** BASEMENT FLOOR PLAN FIRST FLOOR PLAN
SCALE: 1/4"=1'-0" SECOND FLOOR PLAN
SCALE: 1/4"=1'-0" EVOLVE DEVELOPMENT, INC. 3420 PUMP RD SUITE 169 RICHMOND, VA 23233 dvk5f@yahoo.com 804-991-4111

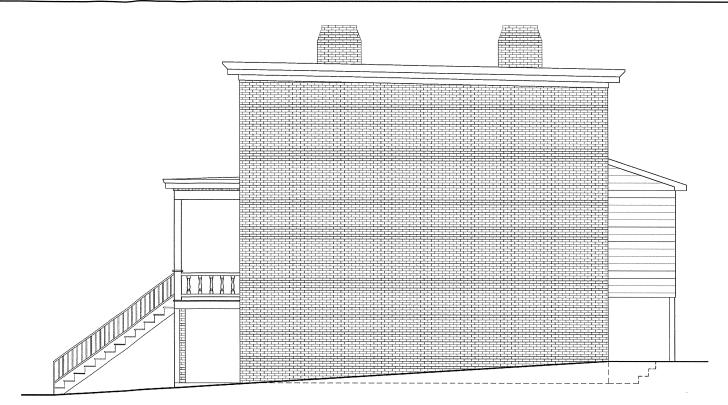
802 N 25TH STREET

RICHMOND, VA 23223

DATE: 03-22-15











EXISTING
REAR ELEVATION
SCALE: 1/4"=1"-0"



EXISTING
LEFT ELEVATION
SCALE: 1/4"=1'-0"

HISTORIC PRESERVATION PROJECT FOR 802 N 25TH STREET

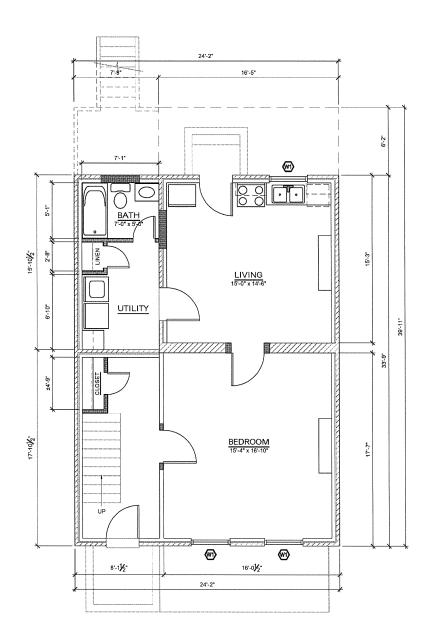
23223

RICHMOND,

EVOLVE DEVELOPMENT, INC. 3420 PUMP RD SUITE 169 RICHMOND, VA 23233 dvk5f@yahoo.com 804-991-4111

DATE: 03-22-15

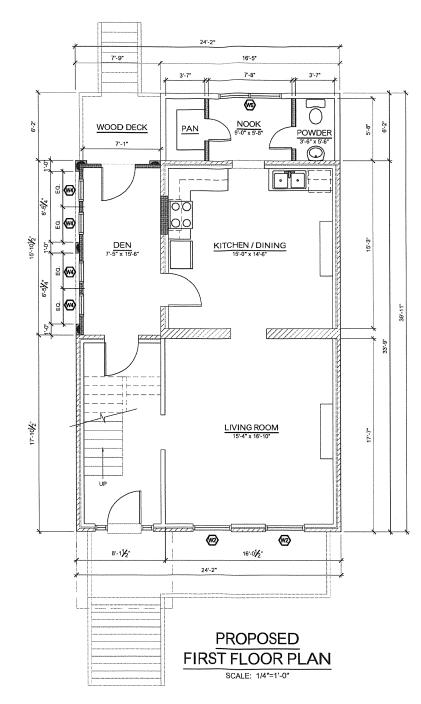
EX-2



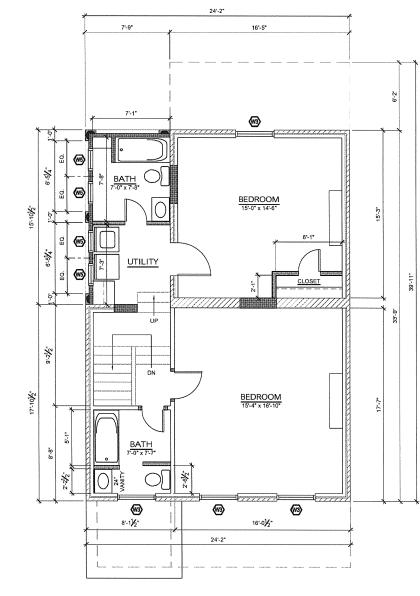
PROPOSED BASEMENT FLOOR PLAN SCALE: 1/4"=1'-0"

SQUARE FOOTAGE:

BASEMENT: 815 S.F. 1ST FLOOR: 2ND FLOOR: TOTAL: 915 S.F. 2,545 S.F.



WINDOW SCHEDULE					
#	QTY	FLR	WIDTH SIZE	HEIGHT SIZE	REMARKS
(W1)	3	В	3'-0"	3'-0"	
W2	2	1	3'-0"	5'-4"	
(W3)	4	2	3'-0"	4'-8"	
W4	4	1	2'-0"	6'-6"	
⟨W5⟩	4	2	2'-0"	6'-0"	FALSE WINDOWS
(W6)	1	1	(2) 3'-0"	5'-4"	



PROPOSED SECOND FLOOR PLAN SCALE: 1/4"=1'-0"

STREET HISTORIC PRESERVATION PROJECT FOR 25TH 802

RICHMOND, VA 23233 804-991-4111

EVOLVE DEVELOPMENT 3420 PUMP RD SUITE 169 RICHMOND,

dvk5f@yahoo.com

23223

RICHMOND,

VA

DATE: 10-19-15

A-1





COMMONWEALTH of VIRGINIA

Department of Historic Resources Molly Joseph Ward Secretary of Natural Resources

2801 Kensington Avenue, Richmond, Virginia 23221

Julie V. Langan Director

Tel: (804) 367-2323 Fax: (804) 367-2391 www.dhr.virginia.gov

November 12th, 2015

Daniil Kleyman 3420 Pump Road, Suite 169 Richmond, VA - 23233

Re:

802 North 25th Street – Richmond

Amendment #1 Response

DHR # 2015-144

Mr. Kleyman -

Thank you for submitting the Continuation/Amendment sheet addressing the additional information requested, and changes to the previously proposed scope of work, for the project at 802 North 25th Street in Richmond. Based on the materials submitted and the revisions noted on the Amendment, the proposed work is consistent with the Secretary of the Interior's Standards for Rehabilitation and the project is approved provided the below condition is met.

CONDITIONS:

The following conditions should be met in order for the project to receive approval. Evidence of the completed, compliant work must be submitted with the Part 3 application.

Side Porch Enclosure - Please try and minimize, as much as is possible, the use of siding to fill in spaces around the new windows. Using custom-sized windows can help to reduce the amount of space between the historic columns and the new windows, preserving the open appearance of this feature.

As you know, this conditional approval is for the Part 2 application and Amendments as submitted. All new information or changes to the project scope should be sent to the Virginia Department of Historic Resources in the form of an additional Amendment; you can find the appropriate form through at the National Park Service's website at http://www.nps.gov/tps/tax-incentives/application.htm. We have forwarded a copy of Amendment #1 to the National Park Service with our recommendation - you will receive their response in a separate letter. Please feel free to contact me with any questions at 804-482-6452 or Jessica.Ugarte@dhr.virginia.gov.

Sincerely,

Jessica Aurora Ugarte Tax Credit Reviewer

Office of Preservation Incentives

cc: Bryan Townes

Administrative Services 10 Courthouse Ave. Petersburg, VA 23803 Tel: (804) 862-6408 Fax: (804) 862-6196

Eastern Region Office 2801 Kensington Avenue Richmond, VA 23221 Tel: (804) 367-2323 Fax: (804) 367-2391

Western Region Office 962 Kime Lane Salem, VA 24153 Tel: (540) 387-5443 Fax: (540) 387-5446

5357 Main Street PO Box 519 Stephens City, VA 22655 Tel: (540) 868-7029 Fax: (540) 868-7033

Northern Region Office



Date

NPS conditions or comments attached

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

OCT 13 OMB Approved No. 1024-0009 Form 10-168

HISTORIC PRESERVATION CERTIFICATION APPLICATION
AMENDMENT / ADVISORY DETERMINATION

DEPARTIVITY Rev. 2014

NPS Project Number 32750 (DHR #2015-144) Instructions: This page must bear the applicant's original signature and must be dated. 1. Property name 802 North 25th Street Property address 802 North 25th Street, Richmond, VA This form includes additional information requested by NPS for an application currently on hold. UU updates applicant or contact information. NOV 2 4 2015 amends a previously submitted Part 1 × Part 2 Part 3 application. requests an advisory determination that phase of _____ phases of this rehabilitation project meets the Secretary of the Interior's Standards for Rehabilitation. Phase completion date ___ Estimated rehabilitation costs of phase (QRE) Summarize information here; continue on following page if necessary. This Amendment addresses issues and requests for revisions as indicated in the Part 2 review letters from the Virginia Department of Historic Resources (08-04-2015) and the National Park Service (09-08-2015). Project Contact (if different from applicant) Name Bryan Townes Company Claremont Preservation Consulting Street 1223 Claremont Avenue City Richmond State VA 23227-4008 _ Telephone (804) 814-8368 Email Address townesbryan@gmail.com Applicant I hereby attest that the information I have provided is, to the best of my knowledge, correct. I further attest that [check one or both boxes, as applicable] (1) 🗵 I am the owner of the above-described property within the meaning of "owner" set forth in 36 CFR § 67.2 (2011), and/or (2) [if I am not the fee simple owner of the abovedescribed property, the fee simple owner is aware of the action I am taking relative to this application and has no objection, as noted in a written statement from the owner, a copy of which (i) either is attached to this application form and incorporated herein, or has been previously submitted, and (ii) meets the requirements of 36 CFR § 67.3(a)(1) (2011). For purposes of this attestation, the singular shall include the plural wherever appropriate. I understand that knowing and willful falsification of factual representations in this application may subject me to fines and imprisonment under 18 U.S.C. § 1001, which under certain circumstances, provides for Name Daniil Kleyman Signature Date 10/12/2015 Applicant Entity _ or TIN Street 3420 Pump Road, Suite 169 City Richmond Zip 23233-1111 Telephone (804) 991-4111 Email Address Applicant, SSN, or TIN has changed since previously submitted application. NPS Official Use Only The National Park Service has reviewed this amendment to the Historic Preservation Certification Application and has determined that the amendment: meets the Secretary of the Interior's Standards for Rehabilitation. will meet the Secretary of the Interior's Standard for Rehabilitation if the attached conditions are met. does not meet the Secretary of the Interior's Standards for Rehabilitation. updates the information on file and does not affect the certification. Advisory Determinations: The National Park Service has determined that the work completed in this phase is consistent with the Secretary of the Interior's Standards for Rehabilitation. This determination is advisory only. A formal certification of rehabilitation can be issued only after all rehabilitation work and any associated site work or new construction have been completed. This approval could be superseded if it is found that the overall rehabilitation does not meet the Secretary's Standards. A copy of this form will be

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

CONDITIONS SHEET Historic Preservation Certification Application

Property Name: 802 North 25th Street

Property Address: 802 N. 25th Street, Richmond, VA 23223

NPS Project No. 32750 DHR Project No. 2015-144

The rehabilitation of this property as described in the Historic Certification Application will meet the Secretary of the Interior's Standards provided the following condition(s) are met:

Side Porch Enclosure - Please try and minimize, as much as is possible, the use of siding to fill in spaces around the new windows. Using custom-sized windows can help to reduce the amount of space between the historic columns and the new windows, preserving the open appearance of this feature.

11-12-15 804-482-6452 Date State Signature State Contact Telephone

The National Park Service has determined that this project will meet the Secretary of the Interior's Standards for Rehabilitation if the condition(s) listed in the box above are met.

NPS Signature

NPS Contact Telephone

Date