

COMMISSION OF ARCHITECTURAL REVIEW APPLICATION/CERTIFICATE OF APPROPRIATENESS

PROPERTY (Location of Work)	AMENDMENT to COA-015043-2017 (S. Tuttle		
Address 2320 Venable Street			94 (24 (24 (24 (24 - 24 (24 (24 (24 (24 (24 (24 (24 (24 (24
Historic District Union Hill			
PROPOSED ACTION			
☐ Alteration (including paint colors)		Rehabilitation	☐ Demolition
☐ Addition		New Construction (Conce	eptual Review required)
		☐ Conceptual Review	Final Review
OWNER		APPLICANT (if other than owner)
Name Sam Tuttle		Name	_
Company Streetcar Properties		Company	
Mailing Address 615 North 25th Street		Mailing Address	· · · · · · · · · · · · · · · · · · ·
Richmond, Virginia 23223		<u> </u>	
Phone (757) 903-6669		<u>Phone</u>	
Email sam@streetcarproperties.com		<u>Email</u>	
Signature Sam Tuttle		Signature	ECE YED
Date 9/1/2017		Date	SEP 1 2017
AOVNOW FROM THE OF RESPO	MOIDU	177	2011
ACKNOWLEDGEMENT OF RESPO	NSIBI	LHY	
Requirements: A complete application is provide a complete and accurate descript meeting or site visit with staff may be necessignature is required. Late or incomplete application is provided in the complete application in the complete application is required.	tion of e	xisting and proposed cor rocess the application. O	nditions. Preliminary review
Zoning Requirements: Prior to CAR revie approval is required and application materia			
Compliance: If granted, you agree to com require staff review and may require a new may result in project delays or legal action. additional year, upon written request.	applicati	on and CAR approval. Fa	ilure to comply with the COA
(Space below for staff use only)			
Application received:			
Application received: Date/Time		Complete	□ No

THREE MILES

DESIGN & CONSTRUCTION

September 1, 2017

City of Richmond
Planning and Preservation Division
Department of Planning and Development Review
ATTN: Marianne Pitts
900 East Broad Street, Room 510
Richmond, Virginia 23219

RE: 2320 Venable Street/ AMENDMENT to COA-015043-2017 (S. Tuttle)

Marianne,

Per the recommendation of two structural engineers, we are proposing to demolish both side and rear masonry walls due to overall degrading structural integrity.

The two engineers have concluded that both side and rear exterior walls are structurally deficient and past corrective measures to stabilize and/or protect the masonry are failing or are substandard. The parging technique for the side wall is trapping water within and has compromised the existing footing. The rear wall brick work is in need of major repairs in numerous locations and corrective measures in the past have made the situation worse.

We are proposing to remove both walls completely. And will provide new footings, a basement foundation wall and wood frame construction for floors 1/2/ and parapet. Wood framing will be on the interior side and concrete masonry unit/ brick construction on the exterior. The parapet, front right and rear left corners will be rebuilt in brick. In addition, the rear elevation at basement level and second story open porch will be rebuilt with brick- consistent with our approved application.

To clarify- the planned demolition and rebuild will not change any of the elements previously proposed and approved on application "COA-015043-2017 (S. Tuttle)".

Please find attached marked-up photos highlighting proposed exterior finishes and letters from structural engineer for your use.

Sincerely.

Christopher M. Humes, AIA

Three Miles Design + Construction, LLC



Formerly Stroud Pence

September 1, 2017

Mr. Christopher M. Humes, AIA
Three Miles Design + Construction, LLC
2811 Montrose Avenue
Richmond, VA 23222

Re: 2320 Venable Avenue

LM Project No: G17.091

Dear Chris

Per your request we met at the above mentioned house on August 8th to observe the condition of the existing side and rear masonry walls of this 2 story structure with basement. Because of the condition of the stairs and floor framing, the walls were observed only from the outside and from inside the basement.

The side wall had several large cracks and a bow, and had been parged with what appeared to be a cementitious mortar. The rear wall also showed signs of significant damage.

After discussions we agreed that the walls should be removed and replaced with new wall to match the existing in accordance with the Virginia Rehabilitation Code.

If you have any questions or comments, please do not hesitate to contact me.

Sincerely, LYNCH MYKINS STRUCTURAL ENGINEERS, PC

John H. Hancock, PE VP/Managing Director

Raleigh HQ 415 Hillsborough Street Suite 101 Raleigh, NC 27603

P: 919.782.1833

Virginia Beach Office 5032 Rouse Drive Suite 200 Virginia Beach, VA 23462

P: 757.671.8626

Richmond Office 1503 Santa Rosa Road Suite 210 Richmond, VA 23229

P: 804.346.3935



