RICHMOND HILLING VIRGINVA		-	IITECTURAL REVIEW TE OF APPROPRIATENESS		
PROPERTY (location of work) 2304 Venable Street Address Union Hill Historic district		Date/time rec'd: Rec'd by: Application #: Hearing date:			
APPLICANT IN	FORMATION				
_{Name} Sam T	uttle	_	Phone (757) 903-6669		
Company Stre	eetcar Properties		Email sam@streetcarproperties.com		
Mailing Address	615 N 25th St, Richmor	nd, VA 23223	<u>Applicant Type</u> : ■ Owner □ Agent □ Lessee □ Architect □ Contractor □ Other (please specify):		
OWNER INFO	RMATION (if different from	above)			
Name			Company		
Mailing Address			Phone		
			Email		
PROJECT INFO	RMATION				
Review Type:	Conceptual Review	Final Review	V		
Project Type:	□ Alteration	□ Demolition	 New Construction (Conceptual Review Required) 		
• •	on: (attach additional sheets i attached description.	f needed)			

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. <u>Applicants proposing major new construction, including</u> <u>additions, should meet with Staff to review the application and requirements prior to submitting an application.</u> 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.

	2/28/2020
Signature of Owner	Date

DESCRIPTION OF PROPOSED WORK

February 24, 2020

2304 Venable Street Richmond, Virginia 23223

An addition is proposed for the side (west) façade of 2304 Venable. The existing historic structure is being renovated per approval and conditions of the Commission on May 28, 2019. The site and floor plan of 2304 Venable does not lend itself to a rear addition. Therefore a side addition is proposed. The existing parcel of 2302 Venable will be joined with 2304 to allow for the addition to be built. The proposed addition will not result in any additional residential units therefore there will be no additional trash or recycling bins required or outdoor condenser units. The proposed addition will be *subordinate, compatible yet contemporary and constructed with high quality materials*.

Subordinate:

- The proposed addition will be narrowed than the primary structure. The existing structure is 22' in width and the addition is 16'.
- The proposed addition has a 2-bay façade compared the 3-bay façade of the primary structure.
- The proposed addition's cornice will be approximately 15" lower than the cornice of the primary structure.
- The proposed addition is sited 5' behind the front façade and an additional 5' from the front of the porch. It will be located 17' from the sidewalk.
- The siding material will be cementitious siding as compared to the masonry façade of the primary structure.
- A screen of three skip laurels is proposed along the front of the addition.

Compatible:

- The proposed cornice will be the same width (as measured from top to bottom) as the primary structure.
- The windows will be the same width as the primary structure. Likewise, the first floor windows will be taller than the second floor windows.
- The exterior paint colors will be the same as that which is administratively approved for the primary structure.
- The addition has been located in such a way that existing historic window openings on the side elevation can be used as door openings, therefore altering very little of the historic masonry openings.
- The horizontal windows will be located on the side elevation and not (or barely) visible from the right-of-way. These windows will be located 28' from the sidewalk and only 4' from the adjacent building (2300 Venable), which has no front yard setback.
- The 4' side yard setback is compatible with other setbacks along the block.

Contemporary:

- The cornice will be of a simpler design while maintaining some ornamentation.
- The windows will be 1/1 wood windows.

Materials:

- Siding will be hardi plank.
- Windows will be 1/1 wood windows.
- Window trim will be 1x4" fiber cement board.
- Cornice will be fiber cement board.
- Foundation will be parged block.

Please refer to the attachments included in the submission. Thank you for taking the time to review this project.

Sincerely,

Sam Tuttle

Sam Tuttle, Owner

Attachments:

- 1. Current site plan
- 2. Proposed site plan
- 3. Proposed floor plan
- 4. Front Elevation
- 5. Rear Elevation
- 6. Side Elevation
- 7. Cornice Detail
- 8. Window detail





OR REPORT.

1900 Byrd Avenue. Suite 103





2304 Venable St. Addition February 26, 2020



2304 Venable St. Addition February 26, 2020



2304 Venable St. Addition February 26, 2020



2304 Venable St. Addition February 26, 2020





Prep By	Bid No	Rev	Job Reference
SAM	575	1	

	Customer /	Client Name	
	2304 Venat	bleAddition	
Quote Date Job / Site Name			
2/25/2020			
Pho	one #	Fax #	
Mobile Phone #	Other Phone #	Email Address	
		2	



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Prepared By :

Quote # SAM-575-1	2304 VenableAddition		Pag
R.O. Width Allowance = 1/2"R.O. I	Height Allowance = 1/2"		SHOWN AT NET PRIC
Line # 1 	 DBLH-1; Primed Wood Exterior; LoE-272 Box Size: 37-3/8x72-1/2 1 Full White Screen(s) Boxed BETTERVUE Mesh Screens May Not Fit Due To Loose/No Brickmould Preserve Glass (Top) Silver Spacer Preserve Glass (Bottom) Silver Spacer 4-9/16" Jamb No Brickmould PVC Sill Nosing 4" Extended Sill Horns White Hardware White Jambliners Primed Interior Wide Rail Double Hung (Glass Size:32x32) Sash 1 U-Factor=0.3 SHGC=0.3 Visible Transmittance=0.52 PG=LC-PG35-H 		490.00 N/C 27.13 N/C N/C N/C N/C N/C N/C N/C 9.63 14.00 N/C N/C 9.63 N/C
Line # 2	Single Unit Rating Only	2 Each @	\$550.38 \$1,100.75
Line # 2 	 DBLH-1; Primed Wood Exterior; LoE-272 Box Size: 37-3/8x80-1/2 1 Full White Screen(s) Boxed BETTERVUE Mesh Screens May Not Fit Due To Loose/No Brickmould Preserve Glass (Top) Silver Spacer Preserve Glass (Bottom) Silver Spacer 4-9/16" Jamb No Brickmould PVC Sill Nosing 4" Extended Sill Horns White Hardware White Jambliners Primed Interior Wide Rail Double Hung (Glass Size: 32x36) Sash 1 U-Eactor=0.3 		508.38 N/C 29.75 N/C N/C N/C N/C N/C N/C N/C N/C N/C 9.63 14.00 N/C N/C 10.50 N/C
	U-Factor=0.3 SHGC=0.3 Visible Transmittance=0.52 PG=LC-PG35-H Single Unit Rating Only	2 Each @	\$572.25 \$1,144.50
Version 9.2.0	Prepared By :		

Quote # SAM-575-1	2304 VenableAddition				Р
Line # 3 	 AWN-11; Primed Wood Exterior; LoE-272 Box Size: 48x24 White Screen(s) Applied BETTERVUE Mesh Preserve Glass Silver Spacer 4-9/16" Jamb PVC Sill Nosing PVC Brickmould White Hardware Primed Interior (Glass Size: 43x19) 			421.75 N/C N/C N/C N/C 12.25 22.75 N/C 6.13 N/C	
	Sash 1 U-Factor=0.29 SHGC=0.28 Visible Transmittance=0.49 PG=CW-PG50-AP Single Unit Rating Only				
		2 Each	@	\$462.88	\$925.75
Line # 4	 AWN-11; S Primed Wood Exterior; LoE-272 Box Size: 48x24 1 Vent Deduct (43x19) 1 Screen Deduct Preserve Glass Silver Spacer 4-9/16" Jamb PVC Sill Nosing PVC Brickmould Primed Interior (Glass Size: 43x19) Sash 1 U-Factor=0.28 SHGC=0.33 Visible Transmittance=0.57 PG=CW-PG60-FW Single Unit Rating Only 			421.75 N/C -87.50 -13.13 N/C N/C 12.25 22.75 6.13 N/C	
		2 Each	@	\$362.25	\$724.50
uoted prices are good for 30 days nd are subject to correction of com		DTAL NET e Amt: \$3,			\$3,895.50 \$206.46
	TOTAL QU	OTATION	PRI	CE	\$4,101.96