

Signature of Owner

COMMISSION OF ARCHITECTURAL REVIEW

APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

PROPERTY (location of work) 3020 E Franklin Street Address St. John's Church			Date/time rec'd: _4-3-19/10:26ar Rec'd by: Application #:	
Thistoric district			Hearing date:	
APPLICANT IN Zach Ke	1.2		804-980-7377 Phone	
Cheneys Creek LLC Company 6700 Stuart Avenue			zach@upwardbuildersrva.com Email Applicant Type: Owner Agent	
OWNER INFO	RMATION (if different from a	above)		
Name			Company	
Mailing Address			Phone	
			Email	
PROJECT INFO	RMATION			
Review Type:	☐ Conceptual Review	Final Review	,	
Project Type:	☐ Alteration	☐ Demolition	New Construction (Conceptual Review Required)	
Project Descripti	on: (attach additional sheets i	f needed)		
	•	,		
ACKNOWLEDG	SEMENT OF RESPONSIBIL	ITY		
and may require a	nted, you agree to comply with a new application and CAR approve valid for one (1) year and may be	al. Failure to comply w	vith the COA may result in project	ct delays or legal
and accurate descr	omplete application includes all a ription of existing and proposed c ess the application. Owner contac ered.	onditions. Preliminary	review meeting or site visit wit	h staff may be
	nts: Prior to CAR review, it is the cation materials should be prepared			approval is

Date 3 29/18

CAR Certificate of Appropriateness Final Review

Attn: Secretary, CAR
Room 510, City Hall
900 East Broad Street
Richmond, VA

3020 East Franklin Street
St. John's Church Old & Historic District
Richmond, VA
Upward Builders
Zach Kennedy

DETAILED DESCRIPTION OF PROPOSED WORK

The proposed two single family attached homes shall be located on the vacant lot of 3020 East Franklin Street in Richmond's historic St. John's Church Neighborhood. As stated in the handbook, the goal of this design is that it shall be compatible with surroundings structures, while still representing the modern time in which it will be constructed. The inside corner lot at the bottom of Libby Hill Park is secluded and neighbored only by 3 newly constructed homes. These homes were studied and have greatly influenced the design of the proposed home. It is our goal to construct a new home on the vacant lot that references materials, features, proportions and massing of the surrounding historic homes.

The project was presented for Conceptual Review to the Commission of Architectural Review on Tuesday, December 19, 2017 for feedback on the proposed design. The project was well received by the commission and most were supportive of the contemporary design that respected the contextual surrounding buildings. Comments by the members were taken under consideration, and this final review is reflective of such comments.

Changes to the design include changing the form to read as two bay homes, rather than single bay homes with a two-bay connector. The two individual homes are now clearly defined. The porch roof now covers all the first floor windows, and the porch has been extended as such. Windows on the bay are now all the same size and all windows in the recess match the other windows on the house.

SITING

According to page 44 of the Old & Historic Districts of Richmond, Virginia: Handbook and Design Review Guidelines, "New residential infill construction should respect the prevailing front and side yard setback patterns of the surrounding block." The home is planned to align with the front yard setbacks of the other homes on East Franklin Street. The Handbook also suggests that, "New buildings should face the most prominent street bordering the site." The proposed homes will face East Franklin Street.

FORM

The Handbook states that, "New construction should use a building form compatible with that found elsewhere in the historic district." The massing, size, symmetry, proportions, projections and roof shapes follow that of other homes in the historic neighborhood. The windows, the front door and the covered entry on the prominent street follow the same size and proportions of the neighbors on East Franklin Street. The proposed three story attached homes are similar to historic homes found in the neighborhood, as well as the other 3 new homes on the neighboring lots. The rear of the homes will be supported by structural columns as the site dips down into the steeply sloping ravine. As this area backs up to a heavily wooded area owned by CSX, it will not be heavily visible to the street or neighboring properties.

HEIGHT, WIDTH, PROPORTION + MASSING

According to page 45 of the Handbook, "New residential construction should respect the typical height of surrounding residential buildings." The height of the proposed building does not exceed that of surrounding homes and commercial buildings. The front facade shall

respect the neighbors on East Franklin Street with the cornice height closely aligning to the existing structures.

MATERIALS + COLORS

The Handbook states that, "Materials used in new residential construction should be visually compatible with original materials used throughout the district." The materials proposed include a white membrane roof as well as Hardie board siding and panels. The proposed colors are variations of gray Pearl Gray and Night Gray as found in the James Hardie product catalogue. The neighboring three story homes have been constructed with same and/or similar colors. The doors to the homes shall be painted red or yellow.

DOORS + WINDOWS

The Handbook states that, "The size, proportion, and spacing patterns of doors and window openings on free standing, new construction should be compatible with patterns established within the district." The windows and doors of the proposed home are compatible with those of the other homes on East Franklin Street. The door to the west house shall be painted yellow, and the door to east house shall be painted red.

PORCHES + PORCH DETAILS

According to page 46 of the Handbook, "New porch railing designs, compatible with the overall design of the building, will also be considered," and, "Porch roofs are encouraged to utilize standing-or flat-lock metal seam roofs that are hand-seamed, or closely approximate hand-seaming." The porches shall be constructed at height to not require railings, similar to the existing houses on the street. If railings shall be required by code, it is proposed that they will be built out of metal (black) and have a horizontal rail/picket layout.

NEIGHBORHOOD EXAMPLES | STREET VIEWS OF E FRANKLIN



View of neighboring houses | East Franklin Street

NEIGHBORHOOD EXAMPLES | STREET VIEWS OF E FRANKLIN



Views of site

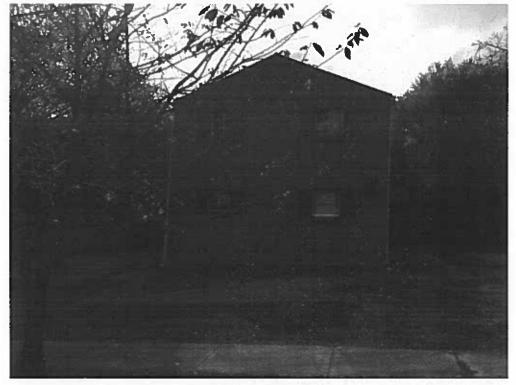


View of East Franklin Street

NEIGHBORHOOD EXAMPLES | STREET VIEWS OF E FRANKLIN



View across from 3020 East Franklin Street



View across from 3018 East Franklin Street

NEIGHBORHOOD EXAMPLES | PROPORTION STUDIES

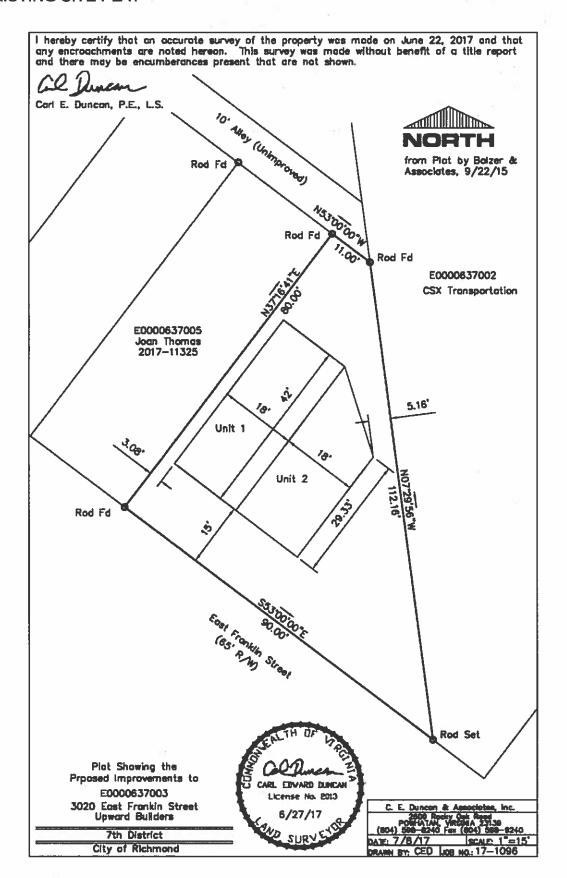


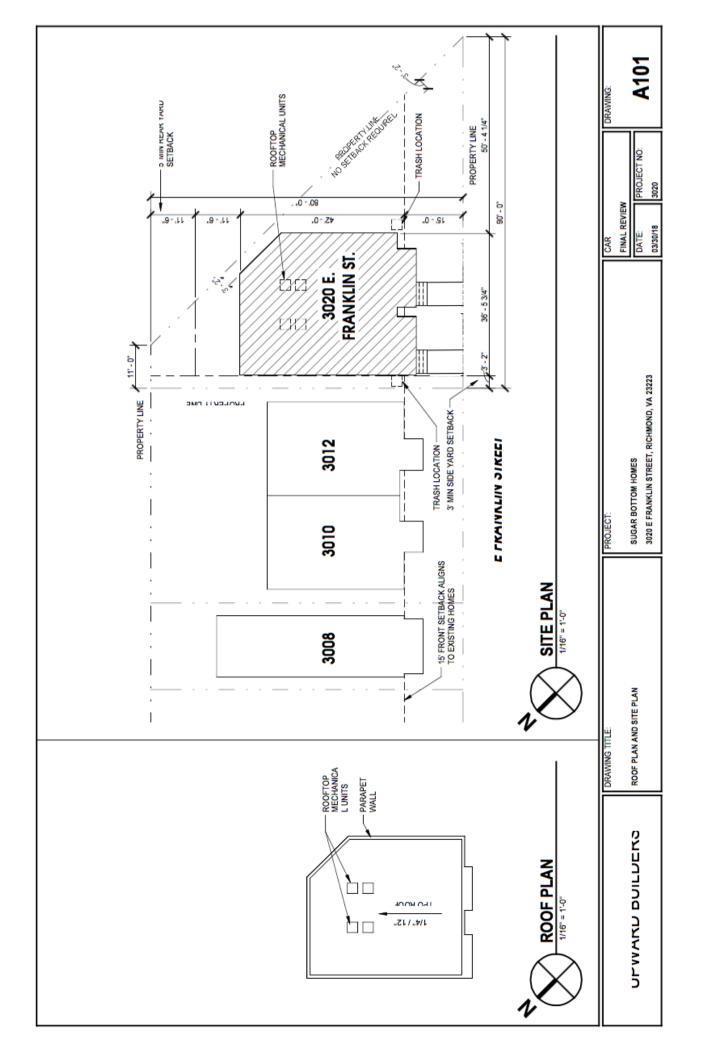


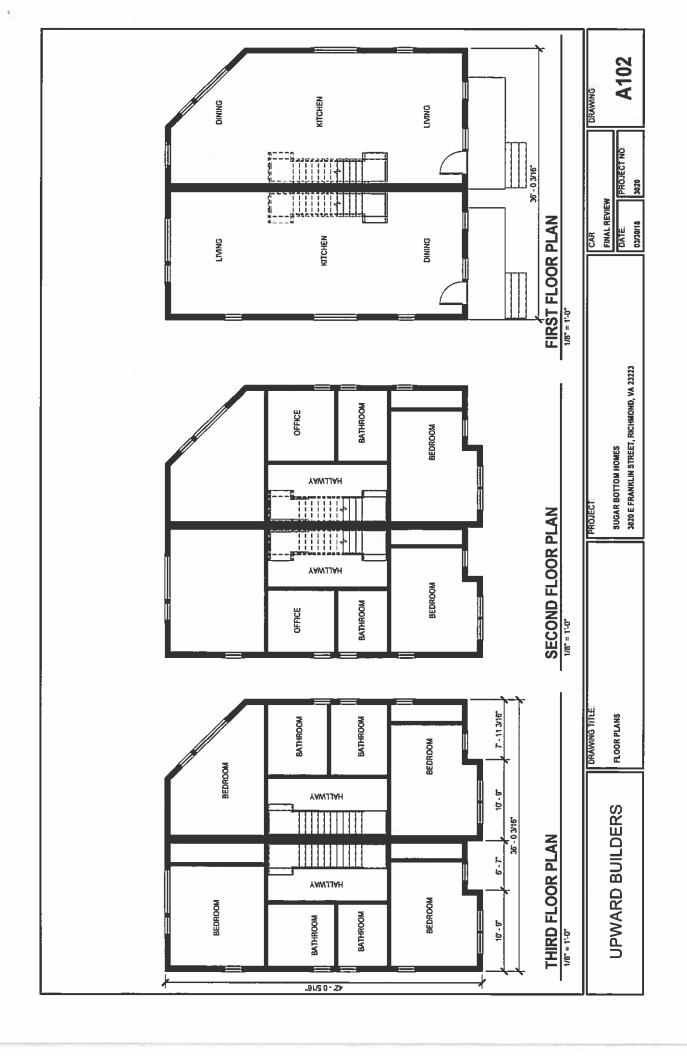


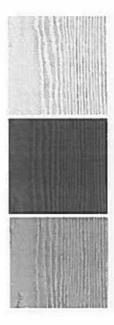


3020 East Franklin Street | St. John's Church District, RVA | conceptual review









EXTERIOR COLORS USED (SMOOTH FINISH ONLY, NOT PICTURED)

MATERIAL NOTES

- WINDOW AND DOOR TRIM TO BE ANDERSEN 100 SERIES FIBREX
 COMPOSTIE MATERIA.
 WINDOWY TO BE LACK CLAD (CAR SW 6289 OR SW 6990)
 ALL EXTERIOR BOORS TO BE PAINTED RED OR YELLOW, DOOR TRIM TO
 MATCH SIDNE COLOR
 HARDIE FANIEL SYSTEM TO BE COLOR NIGHT GRAY (HARDIE COLOR
 OPTIONS COMPARABLE TO CAR CAR SW 2821, SW 2844, OR SW 2846)
 SIDNIG MATERIAL TO BE HARDIE COLOR PLUS PEARL GRAY OR NIGHT GRAY
 (PAMILED OR HARDIE COLOR OPTIONS COMPARABLE TO CAR SW 2821, SW 2844, OR SW 2846)
 PARGE COAT FOUNDATION WALL
 TROOF—WHITE
 SPORCH—BLACK
 FROM FRANCH OLECK AND STAIR RISERS AND TREADS TO BE CONCRETE
 IF PORCH PRICE
 FORCH PAILL IS REQUIRED FOR CODE, IT SHALL BE BLACK HORIZONTAL

 METAL RAIL

WINDOW SCHEDULE WANDOW TYPE AND SIZE ANDERSEN - 100: 2-6" X 6-0" ANDERSEN - 100: 2-6" X 6-0" - NO TRIM ANDERSEN - 100 3-0" X 6-0" - NO TRIM ANDERSEN - 100: 6-0" X 6-0" ANDERSEN - 100: 3'-0" X 6'-0" NUMBER

BUILDING ELEVATION KEYNOTES REPRESENTED BY [n]

APPLIES TO DRAWING A4.1

- HARDIEPLANK LAP SIDING (6"), SMOOTH TEXTURE
- HARDIE REVEAL PANEL SYSTEM, SMOOTH TEXTURE

N

- HARDIE PANEL 1/2" REVEAL JOINT m
- HARDIE BOARD CORNICE, PAINTED 4
- PARGE COAT OVER CMU FOUNDATION WALL IO.
- 3-0" X 8-0" FULL LITE ANDERSEN WOOD DOOR φ
- BLACK BREAK METAL TRIM ON TPO MEMBRANE PORCH ROOF ~
- 4" METAL TRIM, BLACK

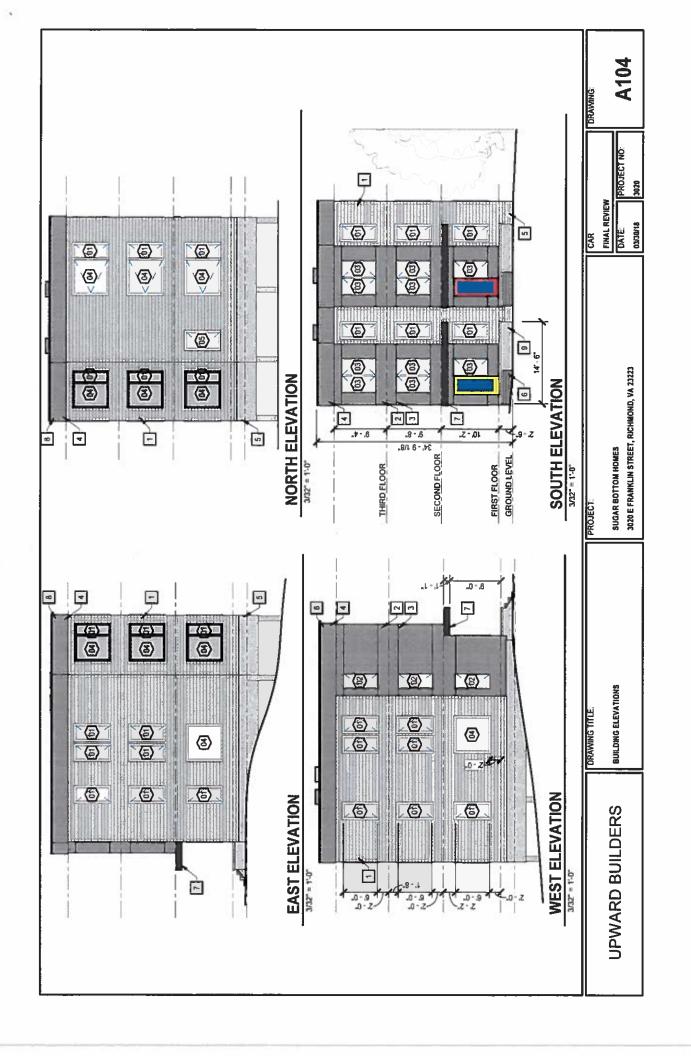
60

PARGE COAT OVER CMU FOUNDATION PORCH WALL WITH CONCRETE FLOOR CAP 6

> 3020 E FRANKLIN STREET, RICHMOND, VA 23223 SUGAR BOTTOM HOMES MATERIALS AND SCHEDULE **UPWARD BUILDERS**

A103 PROJECT NO 3020 FINAL REVIEW
DATE 03/30/18

SAR





VIEW FROM EAST UP EAST FRANKLIN STREET



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VIEW FROM WEST DOWN EAST FRANKLIN STREET



CONTEXT ELEVATION

CONTEXT ELEVATION AND PERSPECTIVE IMAGES

UPWARD BUILDERS

SUGAR BOTTOM HOMES 3020 E FRANKLIN STREET, RICHMOND, VA 23223

A105 CAR FINAL REVIEW DATE