

### 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

LOCATION OF WORK: 2908 E Franklin St	DATE: May 27, 2016	
OWNER'S NAME: RVA Sugar, LLC   AND ADDRESS: 1704 Avondale Ave   CITY, STATE AND ZIPCODE: Richmond, VA 23227	TEL NO.: <u>804-525-0246</u> EMAIL: <u>casey@greenlea</u> t	
ARCHITECT/CONTRACTOR'S NAME: <u>ADO</u> AND ADDRESS: <u>105 E Broad St</u> CITY, STATE AND ZIPCODE: <u>Richmond, VA 23219</u>	TEL. NO.: <u>804-343-1212</u> EMAIL: <u>todd@ado.design</u>	
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, Article IX, Division 4, Section 114-930.6(d) of the Richmond City Code for the proposal outlined below in accordance with materials accompanying this application. I understand that conceptual review is advisory only.

#### APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

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I hereby make application for the issuance of a certificate under the provisions of Chapter 114, Article IX, Division 4 (Old and Historic Districts) of the Richmond City Code for the proposal outlined below in accordance with plans and specifications accompanying this application.

#### DETAILED DESCRIPTION OF PROPOSED WORK (Required): STATE HOW THE DESIGN REVIEW GUIDELINES INFORM THE DESIGN OF THE WORK

**PROPOSED.** (Include additional sheets of description if necessary, and **12 copies** of artwork helpful in describing the project. The **12** copies are not required if the project is being reviewed for an administrative approval. *See instruction sheet for requirements.*)

Proposed new single-family detached residence on existing vacant parcel. The structure is considered to be informed by the neighborhood context which is suggested to be extended from more developed sections of Church Hill around Libby Hill to this unique location at the base of E Franklin Street. It also has been developed in accordance with the Design Review Guidelines pertaining to massing, proportion of volume and fenestration and adaptive characteristic features of it's facade and side elevations.

Received by Commission Secretary 4:37 APPLICATION NO.	Signature of Owner Name of Owner or Authorized	Ū.		
	NEOL ITED	4:37	APPLICATION NO SCHEDULED FOR	

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

Revised 10-02-2014



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page 1 -----

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COMMISSION OF ARCHITECTURAL REVIEW - SUBMITTAL address: 2908 E Franklin Street submitted on: 27 may 2016

# Project Context

Commission for Architectural Review APPLICATION FOR CERTIFICATE OF APPROPRIATENSS submitted: May 27, 2016

### 2908 E FRANKLIN STREET

**'SUGAR BOTTOM'** 2908 E Franklin St Richmond, VA 23223 ST JOHN'S CHURCH OLD AND HISTORIC DISTRICT

prepared by: ARCHITECTURE | DESIGN | OFFICE 105 E Broad St, Richmond, VA 23219 (804) 343-1212 www.ado.design/

Contents	
Page 1	[Current] Project Context / Aerial Site Plan
Page 2	Project Overview And Description
Page 3	Site Plan
Page 4	Floor Plans
Pages 5 to 7	Scaled Graphic Building Elevations
Page 8	Neighborhood Context Elevation
Page 9	Building Profile and Materials



### COLOR INDEX

All paint colors are coordinated with approved swatches outlined in Design Review Guidelines. Materials noted are intended to be examples for coloration, texture and other qualities and to be confirmed as directed by the CAR for approval of actual type of submitted substitute.

BRICK FOUNDATION AND ENTRY STEPS Redland Brick / Lawrenceville Brick '4-310 Cranberry Red'

LAP SIDING HardiePlank Prefinish Monterey Taupe

EXTERIOR TRIM AND PORCH COMPONENTS Design Guideline (1), SW2844/Roycroft Mist Gray

CORNICE Design Guideline (36), SW7020/Black Fox

WINDOWS Manufacturer standard color: 'Moonstone'

ENTRY DOOR Design Guideline (32), SW0048/Bunglehouse Blue

MAIN ROOF Membrane behind parapet, not visible

STANDING SEAM MANSARD Dark Bronze, prefinished metal panels and components

FLAT SEAM PORCH ROOF Dark Bronze, prefinished metal panels and components

**GUTTERS AND DOWNSPOUTS** Dark Bronze, prefinished metal panels and components

### EXTERIOR MATERIALS

PRIMARY MATERIAL - LAP SIDING: 1/ The main building walls on all sides are proposed to be horizontal lap siding. This material is called out to be cementitious plank with 6" exposure on all levels. Fields of siding are shown to be framed by vertical corner boards, projecting sill base, and decorative projecting cornice and facia as well as window trim described below.

#### 2/ STREET FACADE DETAIL:

The three-story front elevation is characteristically narrow and so the emminent verticality is proposed to be accentuated by grouping 2nd and 3rd level windows while allowing the first, living, level to feature a large bank of windows grouped with the street-facing entry door. The front facade to be mainly lap siding with a painted wood cornice and bracket detail below a mansard style metal roof with two dormer windows.

#### 3/ WINDOWS:

Windows are proposed to be wood exterior 2-over-2 double hung units in single or double-mulled configuration with matching painted wood moulding surround and sill.

#### **EXTERIOR DOORS:** 4/

The single exterior entry door visible from the public righ-ofway is proposed to be a painted solid wood three paneled door with transom above.

#### 5/ SITE FEATURES AND FENCING:

Entries from sidewalk are proposed to be stamped concrete walking surface set in grade to the main entry porch. Entry steps and stoop are proposed to be framed wood, painted finish with painted wood railing. Open site areas visible from the public right-of-way are proposed to be seeded as lawn and landscape area.

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### **PROJECT DESCRIPTION**

The proposed project is for a single family detached residence to be constructed on an existing vacant buil parcel at the intersection of E Franklin and N 30th Stre At this location, known as 'Sugar Bottom' to local resid N 30th Street exists only on paper, being interrupted b topography and Libby Park from the upper lane of Libl Terrace to north of Broad Street. The building parcel is feet wide and current zoning requires 5' sidevard setba For that reason, the project as envisioned requires BZ/ approval for non-conforming but buildable parcel, which places the house on the west 3' sideyard setback line the east wall directly on the east property line, accome a 16'-8" wide structure. Because N 30th Street is abandoned in this location and has no practical way to reinstated, it is felt the open area preserved by its ease duplicates the required sideyard clearances and spacing single family detached housing in the neighborhood. proposed residence is +/-2,200 square feet in size and planned to have 3 bedrooms and 2 1/2 baths. This siz and configuration of home is prevalent in the neighbor It is noted that this project has been conceptualized in conjunction with another new residential structure on the adjancent vacant parcels to the east as well as new residences already approved by the CAR on existing v parcels further to the east at the terminus of E Franklin Street. In addition, the owners of this project own and to refurbish an exisiting 8-unit apartment building direct across E Franklin Street with a combined goal of prese and reinstating the viability of this distinct residential zo the base of E Franklin Street.

The house's massing and materials are considered to be a contemporary adaptation of historic types in the neighborhood characterized by simple massing, front false mansard with standing seam metal above lap sid vertically oriented double-hung windows and similar components and features organized to distinctly conve structure's construction in an historic context.

Work outlined in this proposal requires also Special Us zoning approval to allow elimination of the east proper setback line which, as currently imposed, renders the unbuildable.

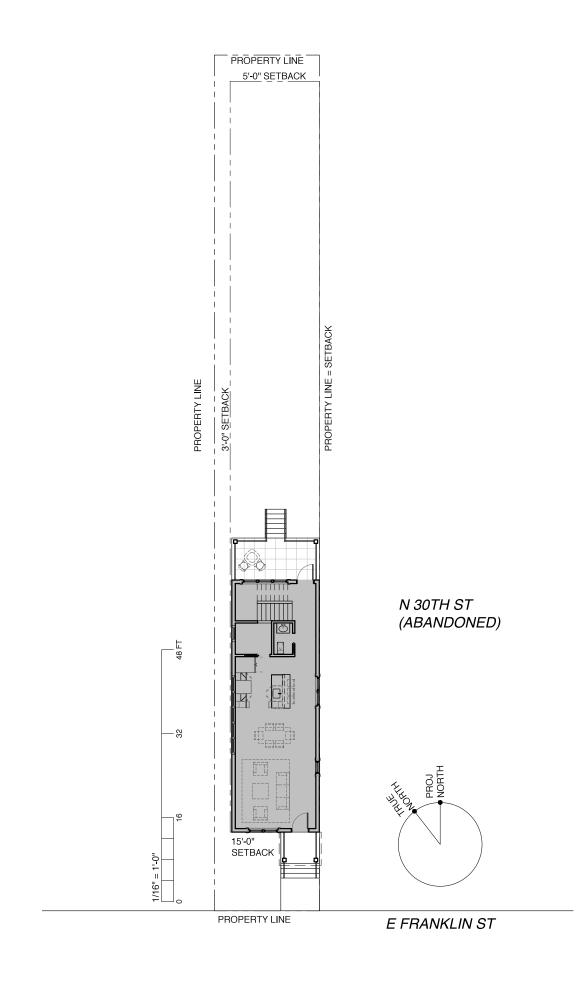
page 2 \_\_\_\_\_

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## **Project Overview** and Description



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# Site Plan





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page 4

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## Floor Plans



SOUTH / E. FRANKLIN ST ELEVATION



page 5

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# E Franklin / South Elevation



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219		address:	2908 E Franklin Street	au
		submitted on:	27 may 2016	0



24 FT

PAINTED WOOD BAND BOARD & TRIM AT

1/8" = 1'-0" 16

page 6 -----

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### East / Side Elevation





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page 7 -----

### West / Side Elevation

T.O. PARAPET 33'-4" [+11'-0 1/2" ABV 3RD LEVEL] T.O. ROOF 32'-8" [+10'-4 1/2" ABV 3RD LEVEL] 8005 BEARING 30'-5" [+8'-1 1/2" ABV 3RD LEVEL]

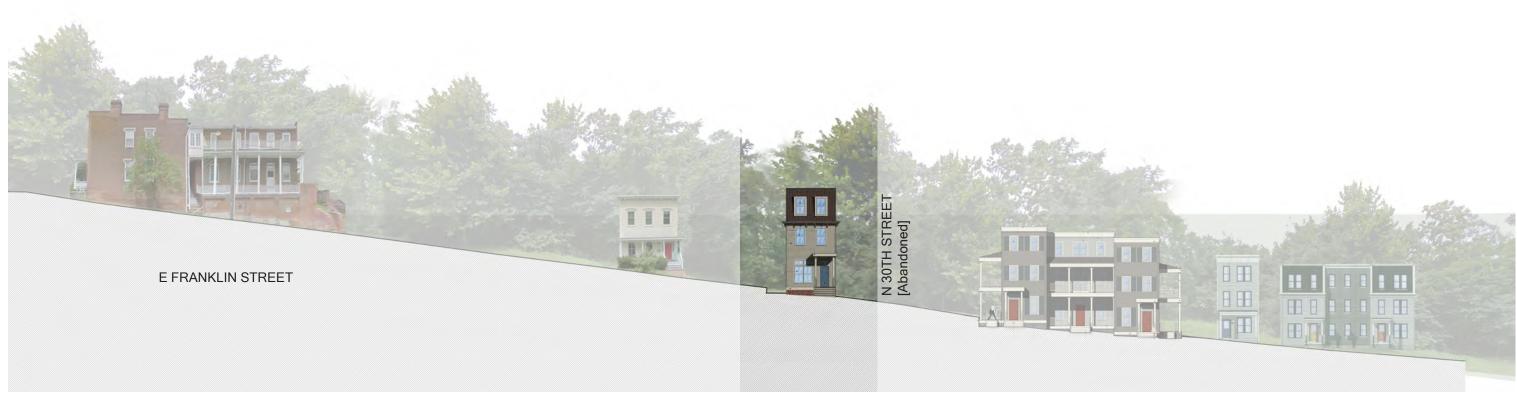
**3RD LEVEL [T.O. SHEATHING]** 22'-3 1/2" [+10'-6 1/4 " ABV 2ND LEVEL] TRUSS BEARING 20'-10 3/4 " [+9'-1 1/2 " ABV 2ND LEVEL]

• 2ND LEVEL [T.O. SHEATHING] 11'-9 1/4 " [+11'-9 1/4 " ABV 1ST LEVEL] TRUSS BEARING 10'-4 ½ " [+10'-4 ½ " ABV 1ST LEVEL]

• 1ST LEVEL [T.O. SHEATHING] 0-0" [REFERENCE ELEVATION]

MEAN GRADE AT STREET -1-6"± [REFER TO CIVIL]





PROPOSED PROJECT 2908 E Franklin St

page **8** -----

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# Context Elevations



