RICHMOND VIRGINIA			ITECTURAL REVIEW	
<b>PROPERTY</b> (location of work)Address3000, 3004, 3006 E Franklin StHistoric districtSt. John's Church			Date/time rec'd: $12417C43$ Rec'd by $2467$ Application #: $COP - 027272-20$ Hearing date: $1219207$	
APPLICANT IN	FORMATION		· · · · · · · · · · · · · · · · · · ·	
Name Todd Dykshorn for			Phone 804-343-1212	
Company Architecture Design Office, PLLC			Email todd@ado.design	
Mailing Address 105 E Broad St Richmond, VA 23219			Applicant Type:  Owner  Agent	
			Lessee     Architect     Contract     Other (please specify):	:or
OWNER INFOR	RMATION (if different from a	bove)		
Name RVA Sug	jar, LLC		Company	
Mailing Address 1704 Avondale Ave			Phone 804-525-0246	-
Richmond, VA	23227	Email casey@greenleafbuildersllc.net	5	
		······	ECE VED	
PROJECT INFO Review Type:	<b>RMATION</b> Conceptual Review	Final Review	DEC 0 4 2011	
Project Type:	□ Alteration	Demolition	New Construction (Conceptual Review Required)	

Project Description: (attach additional sheets if needed)

This application for Certificate of Appropriateness is made following prior approval of the project dated Sept 6, 2016 under application 16-103. During preparation for construction, existing site topography was examined for opportunities to grade and fill as initially anticipated and shown in the application drawings. It has been determined that this amount of fill and grading would unnecessarily lift the site and create a steep grade or retaining condition against new structures to the east as well as an economic hardship in the development of the property. For that reason, this application proposes revised east and west building elevations that account for the existing topography along those sides of **ACKNOWLEDGEMENT OF RESPONSIBILITY** 

**Compliance:** If granted, you agree to comply with all conditions of the COA. Revisions to approved work require staff review and may require a new application and CAR approval. 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. Preliminary review meeting or site visit with staff may be necessary to process the application. Owner contact information and signature is required. Late or incomplete applications will not be considered.

**Zoning Requirements:** Prior to CAR review, it is the responsibility of the applicant to determine if zoning approval is required and application materials should be prepared in compliance with zoning.

Casey White

Signature of Owner

Date 12/1/2017



# T.O. PARAPET 33'-4" [+11'-8 " ABV 3RD LEVEL] T.O. ROOF 32'-0 1/2" [+10'-4 1/2 " ABV 3RD LEVEL] PROOF BEARING 29'-9 1/2" [+8'-1 1/2 " ABV 3RD LEVEL]

# 3RD LEVEL (T.O. SHEATHING) 21-'8" [+10'-6 1/4 " ABV 2ND LEVEL] TRUSS BEARING [105" 2ND LEVEL STUD]

#### 

#### HEAN GRADE AT STREET -3-6"± [REFER TO CIVIL] 108'-6" ASL

-9'-4 1/2" [-9-4 1/2" BLW 1ST LEVEL] 98'-7 1/2" ASL

- **T.O. PARAPET** 33'-4" [+11'-8 " ABV 3RD LEVEL]
- T.O. ROOF 32'-0 1/2" [+10'-4 1/2 " ABV 3RD LEVEL]
- **ROOF BEARING** 29'-9 1/2" [+8'-1 1/2 " ABV 3RD LEVEL ]
- **3RD LEVEL (T.O. SHEATHING)** 21-'8" [+10'-6 1/4 " ABV 2ND LEVEL]
- TRUSS BEARING [105" 2ND LEVEL STUD]
- 2ND LEVEL (T.O. SHEATHING) 11'-1 3/4" [+11'-1 3/4 " ABV 1ST LEVEL]
- TRUSS BEARING [116 5/8 " 1ST LEVEL STUD]
- 1ST LEVEL [T.O. SHEATHING] 3000 0'-0" [REFERENCE LEVEL] 112'-0" ASL
- BASMENT LEVEL [T.O. SLAB] 3000 -9'-4 1/2" [-9-4 1/2" BLW 1ST LEVEL] 102'-7 1/2" ASL

### BLDG ELEVATION MATERIAL KEYNOTES

#### 01 BRICK FOUNDATION WALL

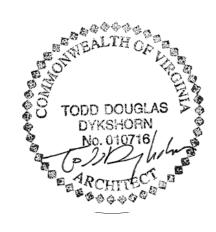
- 02 6" EXPOSURE FIBER CEMENT HORIZONTAL LAP SIDING, PAINT FINISH 03 FIBER CEMENT SIDING TRIM AT CORNERS
- 04 PROJECTING WOOD SKIRT BOARD, PAINT FINISH
- 05 WOOD "RICHMOND RAIL" RAILING, PAINT FINISH
- WOOD FRAMED PORCH AND STEPS, PAINTED.
- 07 AT PORCH BAND BOARD.
- 08 DECORATIVE EXTERIOR MOULDING, PAINTED
- 09 PAINTED WOOD BOX COLUMN
- 10 STANDING SEAM METAL ROOF 11 PREFINISHED METAL PARAPET CAP WITH DRIP
- 11 EDGE, PAINTED
- 12 PRE-FINISHED ROUND ALUMINUM RAIN LEADER
- 13 PRE-FINISHED METAL OG PROFILE GUTTER
- 14
   PAINTED BUILT-UP WOOD TRIM FASCIA

   15
   FOUR PANEL WOOD DOOR W/TRANSOM & MOULD
- 15 SURROUND 16 1 OVER 1 DOUBLE HUNG WINDOW WITH PAINTED WOOD SURROUND AND SILL

#### 17 (2) 1 OVER 1 DOUBLE HUNG GANGED WINDOW WITH PAINTED WOOD SURROUND AND SILL

- 18 DOUBLE FRENCH DOORS, W/ MOULDING SURROUND
- 19 DOUBLE FRENCH DOORS, W/ TRANSOM WINDOW & MOULDING SURROUND
- 20 WOOD DOOR W/FULL LITE AND PAINTED MOULDING SURROUND
- 21 OPERABLE LOUVERED WOOD SHUTTERS
- 22 60 MIL TPO ROOFING MASONRY FRAMED PORCH AND STAIRS
- 23 24 REFER TO GRADING PLAN & CIVIL DRAWINGS FOR NEW TOPOGRAPHY.
- 25 CONCRETE BASEMENT WALK-OUT & LOW BRICK WALL W/CONCRETE WALL CAP STEPPED AT GRADING. REF TO CIVIL.
- 26 WOOD LATTICE BELOW DECK

#### BUILDING PERMIT REVISION 01 SET 11-29-2017



ARCHITECT: **ADO**/Architecture Design Office 105 E Broad Street Richmond, Virginia 23219 804 343 1212

## **3000, 3004, 3006 E FRANKLIN ST** RICHMOND, VA 23223

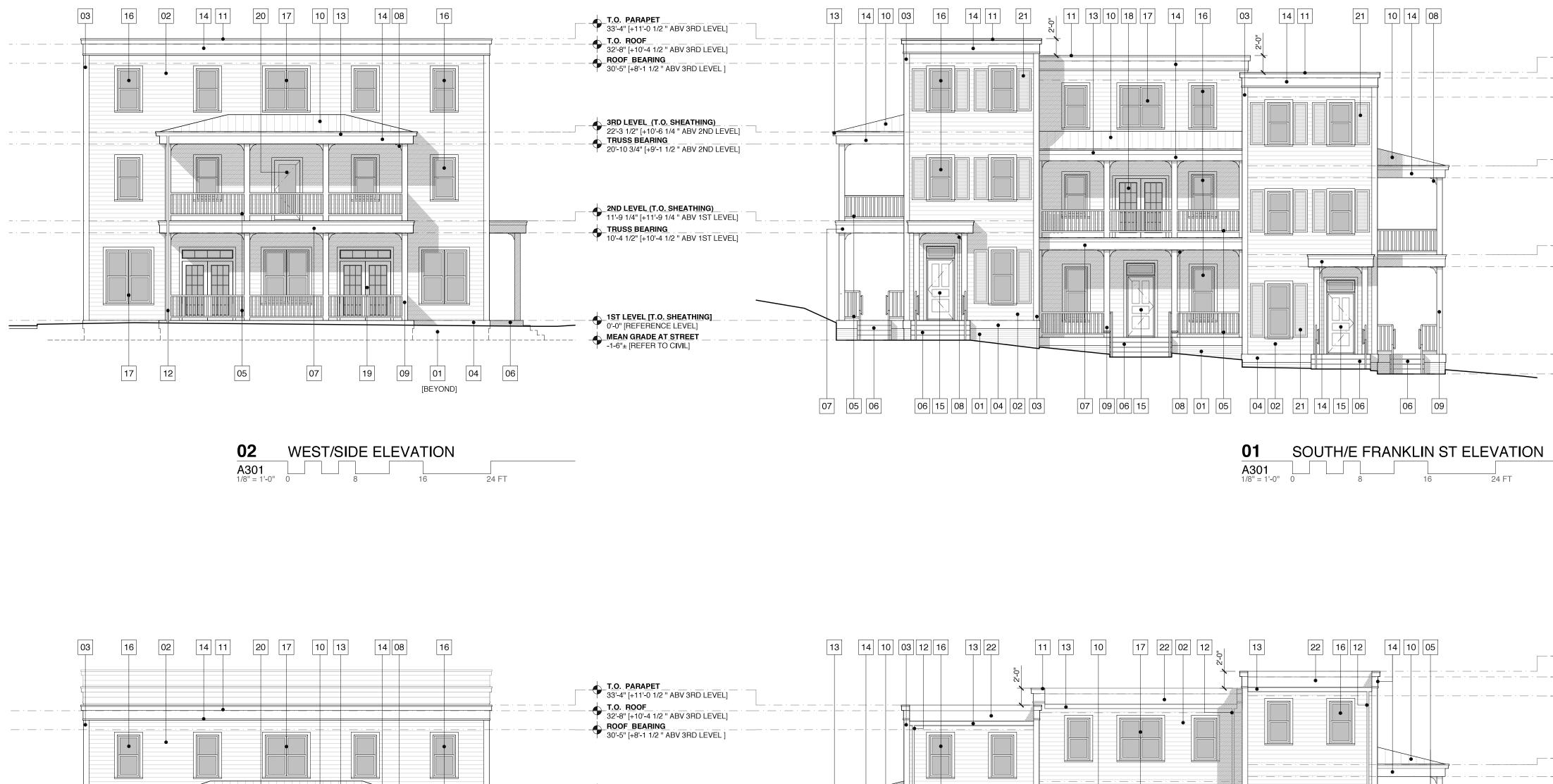
#### BUILDING ELEVATIONS

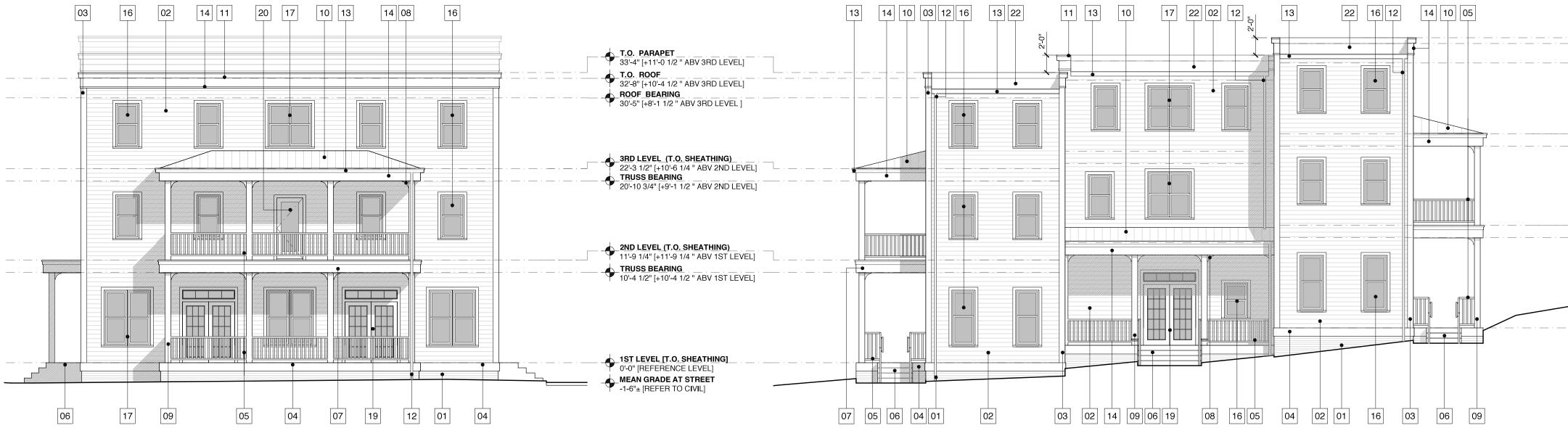
PROJ NUMBER



05 E

"ASL **MENT LEVEL [T.O. SLAB] - 3000** 1/2" [-9-4 1/2" BLW 1ST LEVEL]





**04** EAST/SIDE ELEVATION A301 1/8" = 1'-0" 0 8 16 24 FT

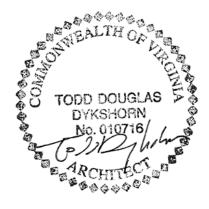
NORTH/BACK ELEVATION 03 **A301** 1/8" = 1'-0" 0 8 16 24 FT

BLDG ELEVATION	
MATERIAL KEYNOTES	)

01 BRICK FOUNDATION WALL 6" EXPOSURE FIBER CEMENT HORIZONTAL LAP SIDING, PAINT FINISH 03 FIBER CEMENT SIDING TRIM AT CORNERS PROJECTING WOOD SKIRT BOARD, PAINT FINISH WOOD "RICHMOND RAIL" RAILING, PAINT FINISH WOOD FRAMED PORCH AND STEPS, PAINTED. T&G WOOD DECKING W/ PAINTED BUILT-UP TRIM 07 AT PORCH BAND BOARD. 08 DECORATIVE EXTERIOR MOULDING, PAINTED PAINTED WOOD BOX COLUMN STANDING SEAM METAL ROOF PREFINISHED METAL PARAPET CAP WITH DRIP EDGE, PAINTED 12 PRE-FINISHED ROUND ALUMINUM RAIN LEADER 13 PRE-FINISHED METAL OG PROFILE GUTTER 14 PAINTED BUILT-UP WOOD TRIM FASCIA FOUR PANEL WOOD DOOR W/TRANSOM & MOULD 15 SURROUND 16 1 OVER 1 DOUBLE HUNG WINDOW WITH PAINTED WOOD SURROUND AND SILL (2) 1 OVER 1 DOUBLE HUNG GANGED WINDOW WITH PAINTED WOOD SURROUND AND SILL 18 DOUBLE FRENCH DOORS, W/ MOULDING SURROUND 19 DOUBLE FRENCH DOORS, W/ TRANSOM WINDOW & MOULDING SURROUND 20 WOOD DOOR W/FULL LITE AND PAINTED MOULDING SURROUND 21 OPERABLE LOUVERED WOOD SHUTTERS 60 MIL TPO ROOFING

#### DRAWING ACCOMPANYING **RESPONSE FOR** SPECIAL USE PERMIT 06-30-16

NOT FOR CONSTRUCTION



ARCHITECT: ADO/Architecture Design Office 105 E Broad Street Richmond, Virginia 23219 804 343 1212

# 3000, 3004, 3006 **E FRANKLIN ST**

RICHMOND, VA 23223

#### **BUILDING ELEVATIONS**

PROJ NUMBER PUBLISH DATE 16.3000 16/06.10 AUTHOR(S) DRWG TYPE



- **T.O. PARAPET** 33'-4" [+11'-0 1/2 " ABV 3RD LEVEL] **T.O. ROOF** 32'-8" [+10'-4 1/2 " ABV 3RD LEVEL]
- **ROOF 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]
- TRUSS BEARING 10'-4 1/2" [+10'-4 1/2 " ABV 1ST LEVEL]
- + 1ST LEVEL [T.O. SHEATHING] 0'-0" [REFERENCE LEVEL]

- **T.O. ROOF** 32'-8" [+10'-4 1/2 " ABV 3RD LEVEL] **ROOF\_BEARING** 30'-5" [+8'-1 1/2 " ABV 3RD LEVEL ]
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