#### Application for SPECIAL USE PERMIT



Department of Planning and Development Review Land Use Administration Division 900 E. Broad Street, Room 511 Richmond, Virginia 23219 (804) 646-6304 <u>http://www.richmondgov.com/</u>

Application is hereby submitted for: (check one)

- $\Box$  special use permit, new
- special use permit, plan amendment
- □ special use permit, text only amendment

#### **Project Name/Location**

(See *page 6* for fee schedule, please make check payable to the "City of Richmond")

#### Zoning

#### **Proposed Use**

(Please include a detailed description of the proposed use in the required applicant's report)

Existing Use:			

Is this property subject to any previous land use cases?

Yes	5

If **Yes**, please list the Ordinance Number:

#### Applicant/Contact Person: \_\_\_\_\_

No

Company:	
Mailing Address:	
City:	State: Zip Code:
Telephone: _()	Fax: ( )
Email:	

#### Property Owner:

If Business Entity, name a	and title of	authorized	signee:
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(The person or persons executing or attesting the execution of this Application on behalf of the Company certifies that he or she has or have been duly authorized and empowered to so execute or attest.)

Mailing Address:				
City:		State:	Zip Code:	
Telephone: _()		Fax: _(	)	
Email:				
Property Owner Signature:	4.8			

The names, addresses, telephone numbers and signatures of all owners of the property are required. Please attach additional sheets as needed. If a legal representative signs for a property owner, please attach an executed power of attorney. **Faxed or photocopied signatures will not be accepted.** 

NOTE: Please attach the required plans, checklist, and a check for the application fee (see Filing Procedures for special use permits)

## **APPLICANT'S REPORT**

March 17th, 2023

Special Use Permit Request 1115/1117 N 30<sup>th</sup> Street, Richmond, Virginia Map Reference Number: E000-0627/042-043

Submitted to:	City of Richmond
	Department of Planning and Development Review
	Land Use Administration
	900 East Broad Street, Suite 511
	Richmond, Virginia 23219
Submitted by:	Mark Baker
	Baker Development Resources
	530 East Main Street, Suite 730
	Richmond, VA 23219

## Introduction

The applicant is requesting a special use permit (the "SUP") for the properties known as 1115 and 1117 N 30<sup>th</sup> Street (the "Property"). The SUP would authorize the construction of two single-family attached dwellings. While the single-family attached use is permitted by the underlying R-6 Single-Family Attached Residential zoning district, some of the applicable feature requirements cannot be met. Therefore, the SUP is required.

# **Existing Conditions**

## SITE DESCRIPTION AND EXISTING LAND USE

The Property is located at the southeast intersection of N 30<sup>th</sup> and R Street. It is referenced by the City Assessor with tax parcel numbers E000-0627/042-043. Both lots are approximately 24 feet in width and 106 feet in depth, and contain approximately 2,505 square feet of lot area. Both are currently unimproved. Due to the lot pattern in the block, no alley access is provided.



The properties in the vicinity are developed with a range of uses including residential, commercial, and institutional uses. Residential uses include single-family, two-family, and

multi-family dwellings. The dwellings in the area consist of a wide range of forms but are primarily of frame construction with horizontal lap siding.

### EXISTING ZONING

The Property and the surrounding properties are zoned R-6 Single-Family Attached Residential, which permits single-family attached dwellings. To the west there are properties zoned R-63 Multi-Family Residential and M-1 Industrial. Additionally, to the south are properties zoned B-2 Community Business. Lastly, to the west beyond N 33<sup>rd</sup> street are properties zoned R-5 Single-Family Residential.

### MASTER PLAN DESIGNATION

The Richmond 300 Master Plan (the "Master Plan") suggests "Neighborhood Mixed-Use" for the Property. The Master Plan describes this land use designation as "existing or new highly-walkable urban neighborhoods that are predominantly residential with a small, but critical, percentage of parcels providing retail, office, personal service, and institutional uses." Recommended development styles are described as featuring "a variety of building types that are close to one another and create a unified street wall. The building size, density, and zoning districts for these areas vary depending on historical densities and neighborhood characteristics. Single-family, two-family, and small multi-family buildings are contemplated as the primary uses in these areas."

In addition to the Property-specific guidance offered by the Vision and Core Concepts chapter, there are a number of other goals elsewhere within the Master Plan that support this request:

- Page 109 (Equitable Transportation Chapter), Objective 6.1 to "Increase the number of residents and jobs at Nodes and along enhanced transit corridors in a land development pattern that prioritizes multi-modal transportation options."
  - b. Develop housing at all income levels in and near Nodes and along major corridors (see strategies Goal 14).
- Page 136 (Diverse Economy Chapter), Objective 11.1 to "Increase the areas of appropriately zoned land near various transportation modes and housing to retain, create, and attract employers."
  - d. Encourage the development of a variety of quality housing types to house employees across the economic spectrum (see Goal 14).
- Page 150 (Inclusive Housing Chapter), Objective 14.1 to "Increase city-wide awareness of the importance of integrating housing at all income levels into every residential neighborhood so every household has housing choice throughout the city."
- Page 152 (Inclusive Housing Chapter) (see map on p. 153), Objective 14.4 to "Increase the number of mixed-income communities along enhanced transit corridors."
- Page 152 (Inclusive Housing Chapter) (see map on p. 153), Objective 14.5 to "Encourage more housing types throughout the city and greater density along

enhanced transit corridors and at Nodes (shown in Figure 38 [p.153]) by amending the Zoning Ordinance. "

- e) Allow the development of middle housing (2- to 4- unit buildings) byright within 1/2 mile of high-frequency transit stops.
- Page 155 (Inclusive Housing Chapter), Objective 14.8 to "Develop inclusionary and equitable housing options for our gentrifying neighborhoods to prevent involuntary displacement."
- Page 159 (Thriving Environment Chapter) Objective 15.1 to "Reduce air pollution related to transportation."
  - a. Increase the number of Richmonders living in a development pattern that encourages density and reduces dependency on single-occupancy vehicles (see Goal 1, Goal 8, Goal 14).
- Page 86 (High-Quality Places Chapter), Objective 1.4, to "maintain and improve primarily residential areas by increasing their linkages to...corridors...and maintaining high-quality design standards."
- Page 100 (High Quality Places Chapter), Objective 4.1, to "create and preserve high-quality, distinctive, and well-designed neighborhoods and nodes throughout the City," as the request introduces thoughtfully designed new construction in a manner not otherwise assured by-right.

# Proposal

## PROJECT SUMMARY

The applicant is proposing to construct two new, single-family attached dwellings, consistent with the development pattern in the area.

## PURPOSE OF REQUEST

The Property consists of two lots of record that are comparable with the lot configurations in the vicinity. Due to the unique configuration of properties in the block, with the dwelling to the rear at 3013 R Street fronting onto R Street, the parcel at 1117 is subject to two front yard setback requirements. As a result, despite consistency with the overall development pattern in the vicinity, the R-6 District front yard and side yard setbacks would not be met for the new dwellings. Therefore, a SUP is required. Furthermore, while one off-street parking space waiver is grandfathered, this request contemplates the waiver of the second off-street parking space requirement.

## PROJECT DETAILS/DESIGN

When complete, the proposed dwellings would each be two stories in height. They would each include approximately 2,320 square feet of finished floor area and consist of three bedrooms and two-and-one-half bathrooms. The proposed first-floor plans are modern, open, and efficient and are designed to meet the needs of the market. The second-floor

plans include a primary bedroom with en-suite bathroom and walk-in closet along with two additional bedrooms which share a bathroom.

The new dwellings would be of frame construction and clad in quality building materials including cementitious lap siding in order to ensure durability. A full-width front porch on each dwelling would engage the street and provide usable outdoor living space. The proposed dwellings massing, and architectural styles are designed to be compatible with nearby dwellings and are consistent with the historical homes found in the neighborhood.

## **Findings of Fact**

The following are factors included in Section 17.11 of the Charter and Section 30-1050.1 of the Zoning Ordinance relative to the approval of special use permits by City Council. The proposed special use permit will not:

• Be detrimental to the safety, health, morals and general welfare of the community involved.

The proposed SUP will not impact the safety, health, morals and general welfare of the nearby neighborhoods. The proposed site improvements and density are compatible with the existing development in the vicinity. This request would simply permit the efficient utilization of the Property by allowing for new development to occur. The improvement of the Property in conjunction with the high quality/benefits provided by the SUP will provide positive impacts in terms of health, welfare, etc., and furthermore will add to the vibrancy of the neighborhood.

• Tend to create congestion in streets, roads, alleys and other public ways and places in the area involved.

The proposed SUP will not result in significant traffic impacts to nearby residential neighborhoods. The traffic generation for two additional dwelling units would be negligible, especially within the context of a walkable neighborhood. As such, the SUP will not create congestion on streets, roads, alleys or any other public right of way.

• Create hazards from fire, panic or other dangers.

The Property will be developed in a manner consistent with the requirements of the building code and in accordance with the requirements of Fire and Emergency Services. The City's codes applicable to this development are designed to eliminate such hazards.

• Tend to overcrowding of land and cause an undue concentration of population.

The SUP will not tend to overcrowd the land or create an undue concentration of population.

• Adversely affect or interfere with public or private schools, parks, playgrounds, water supplies, sewage disposal, transportation or other public requirements, conveniences and improvements.

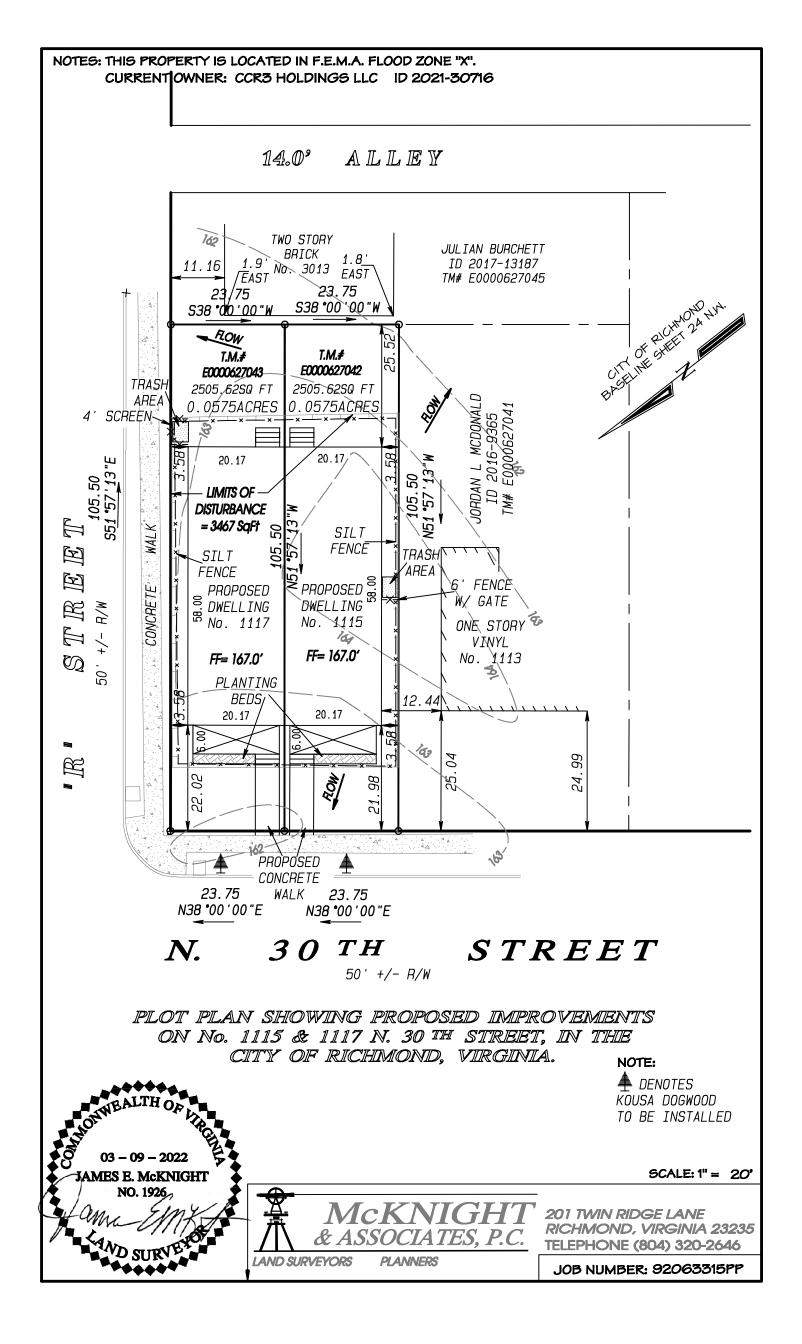
The SUP would not adversely affect the above referenced City services. To the contrary, the proposal would provide positive fiscal (tax) benefits that would enhance the City's ability to provide these services to the proposed development.

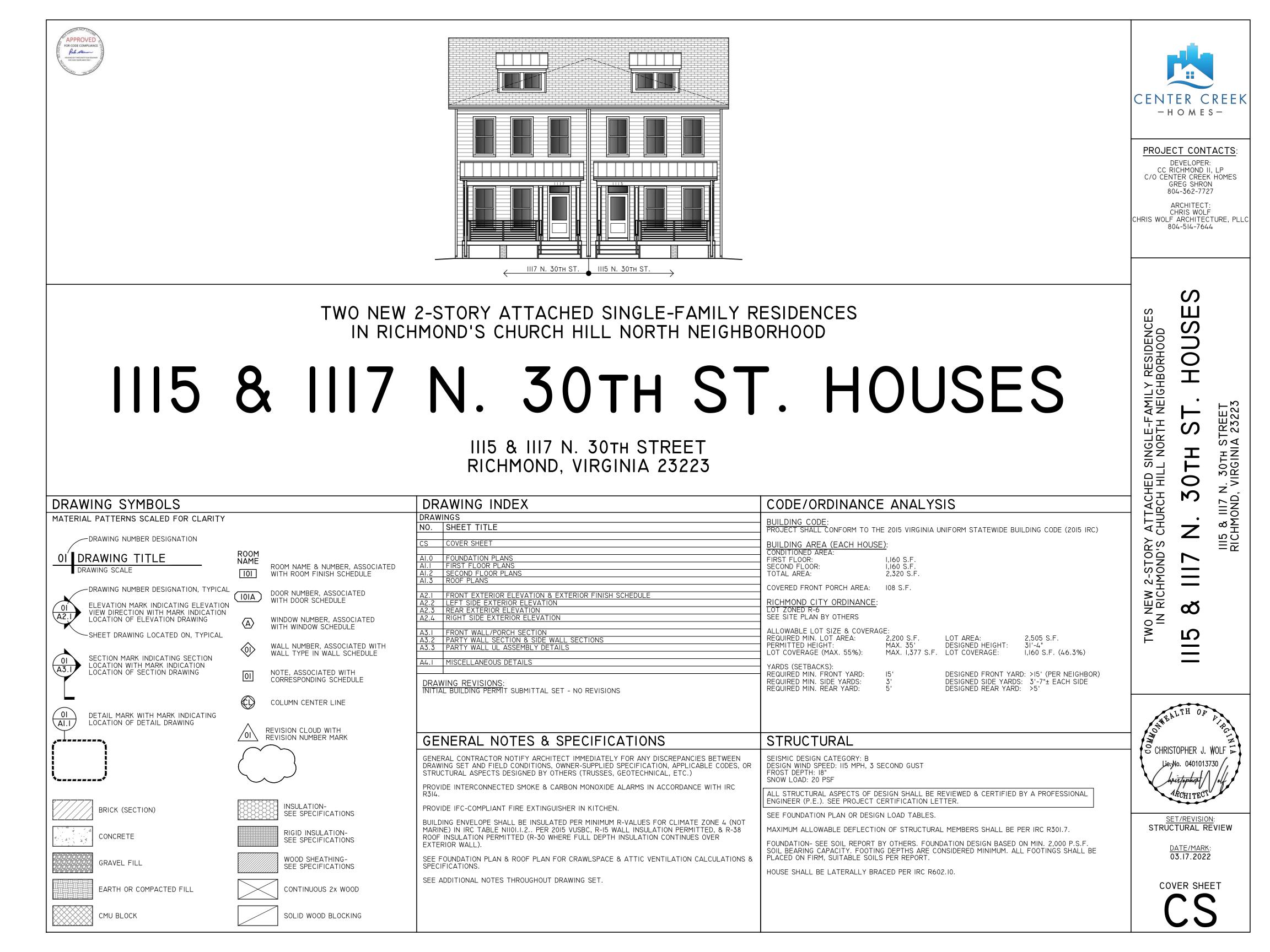
• Interfere with adequate light and air.

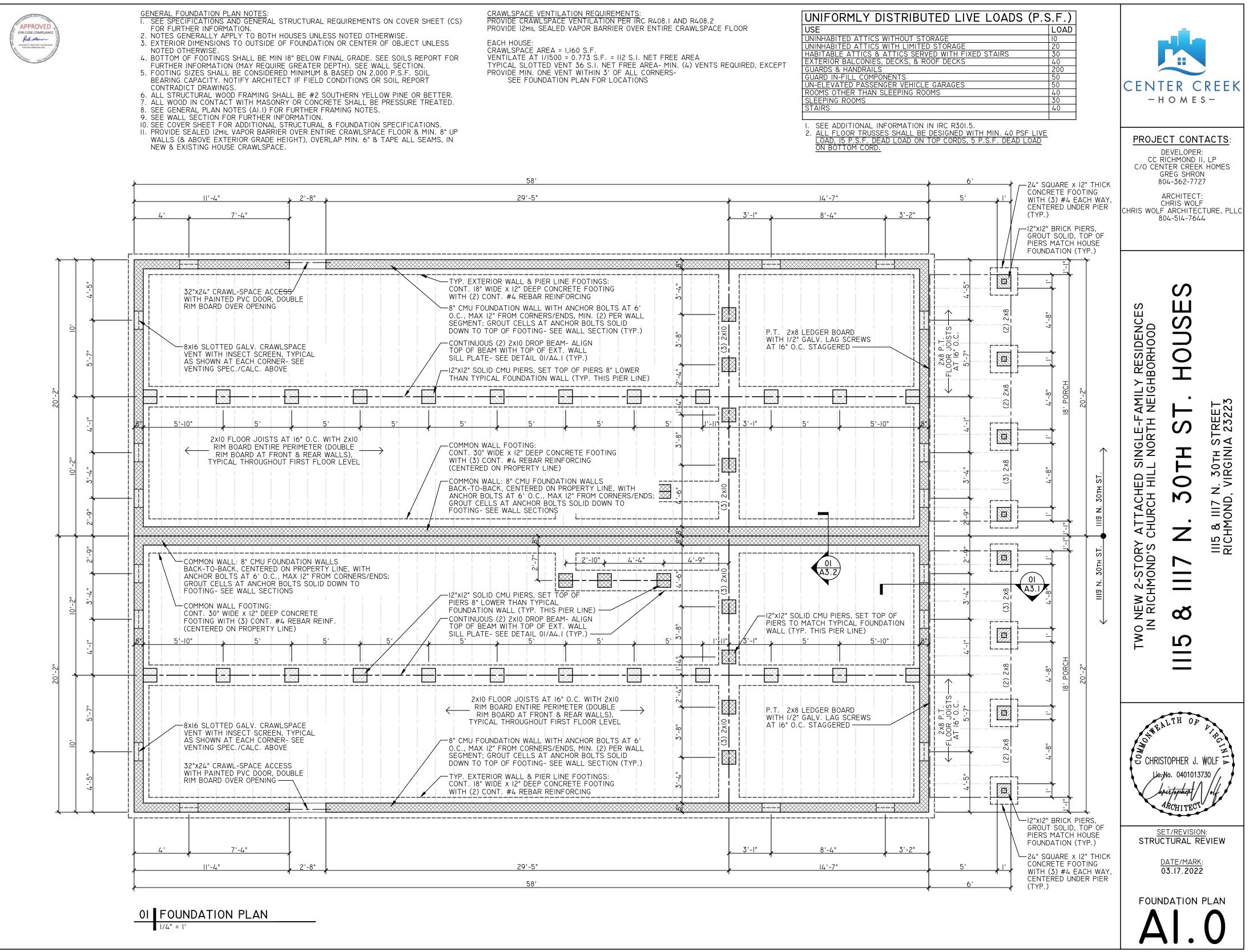
The light and air available to the subject and adjacent properties will not be affected. The massing of the proposed structures is similar to what the underlying zoning district and feature regulations applicable to single-family detached dwellings allow for by-right on legally nonconforming lots of substandard width.

## **Summary**

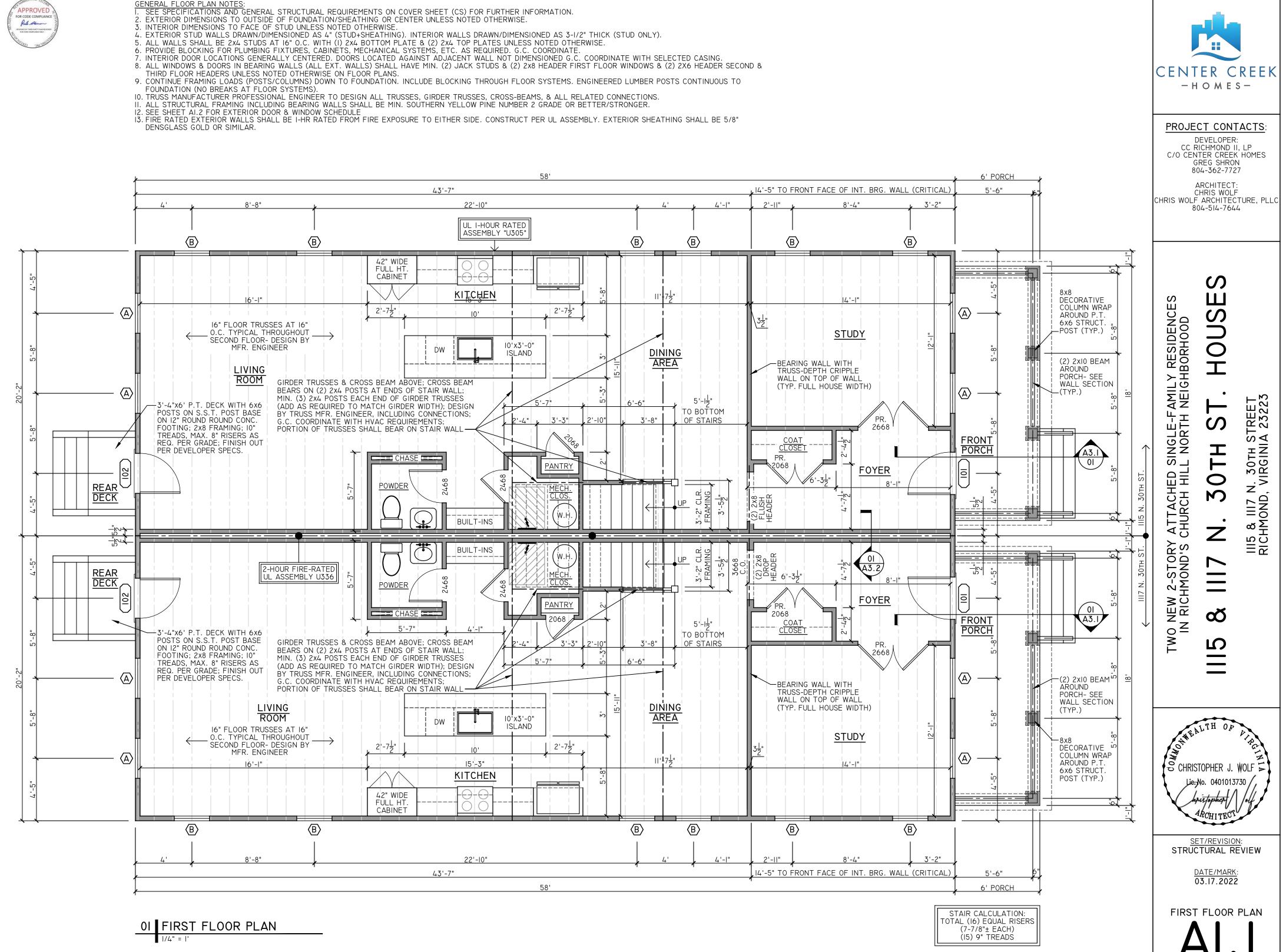
In summary we are enthusiastically seeking approval for the construction of two new, single-family attached dwellings on the Property. The SUP represents an ideal, small-scale urban infill development for this location. In exchange for the SUP, the quality assurances conditioned therein would guarantee the construction of a quality home ownership opportunity consistent with Master Plan guidance. This would contribute to the overall vibrancy of the block though the provision of an appropriate urban form and use that is consistent with the development pattern and surrounding neighborhood.

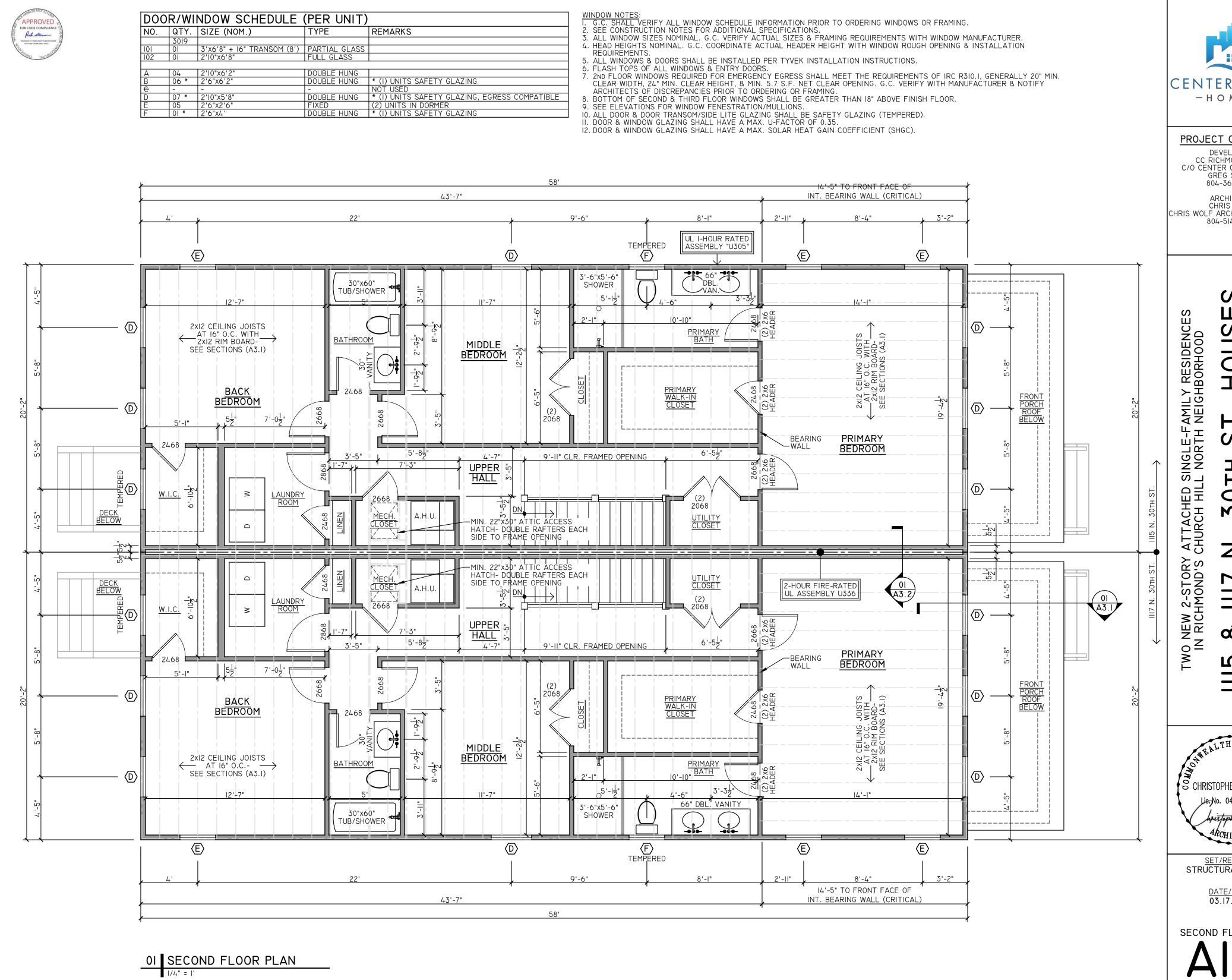


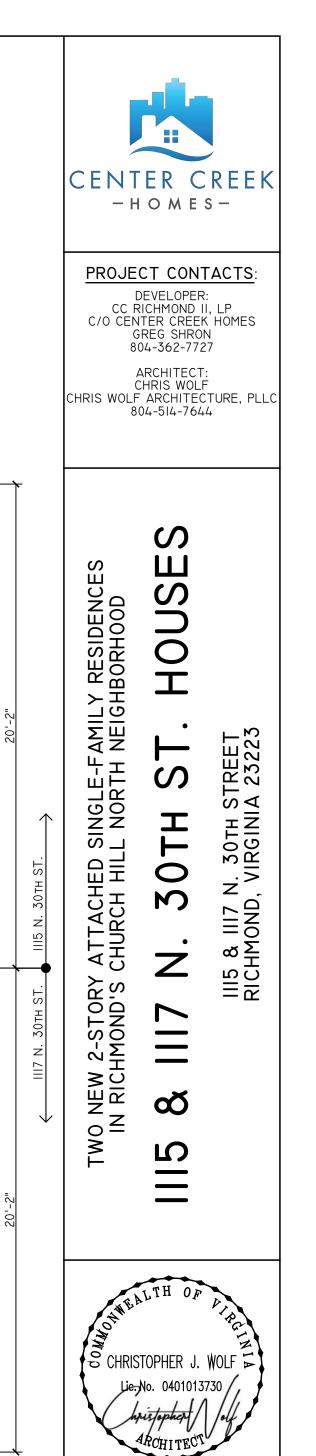




UNIFORMLY DISTRIBUTED LIVE LOADS (P.	S.F.)
USE	LOAD
UNINHABITED ATTICS WITHOUT STORAGE	10
UNINHABITED ATTICS WITH LIMITED STORAGE	20
HABITABLE ATTICS & ATTICS SERVED WITH FIXED STAIRS	30



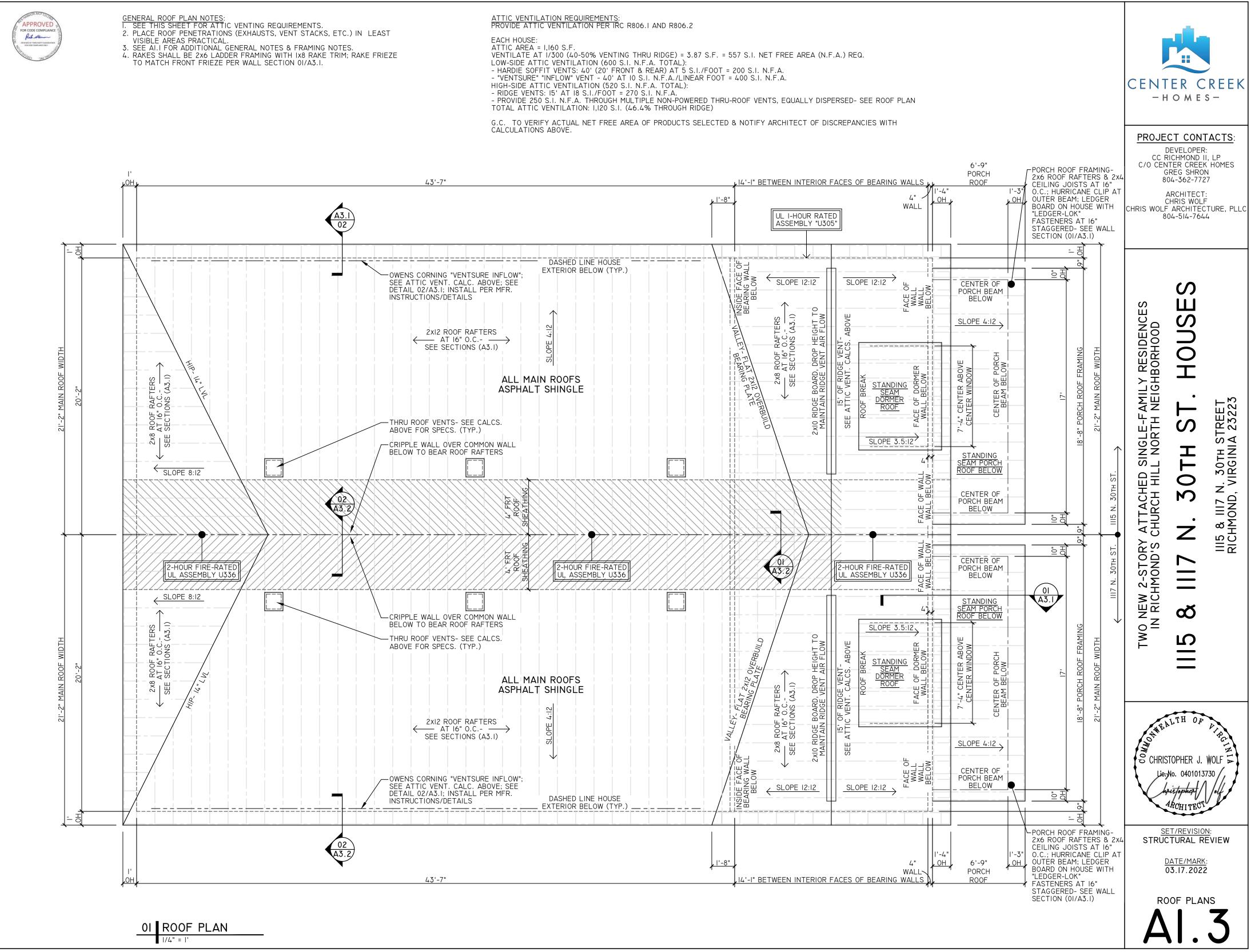


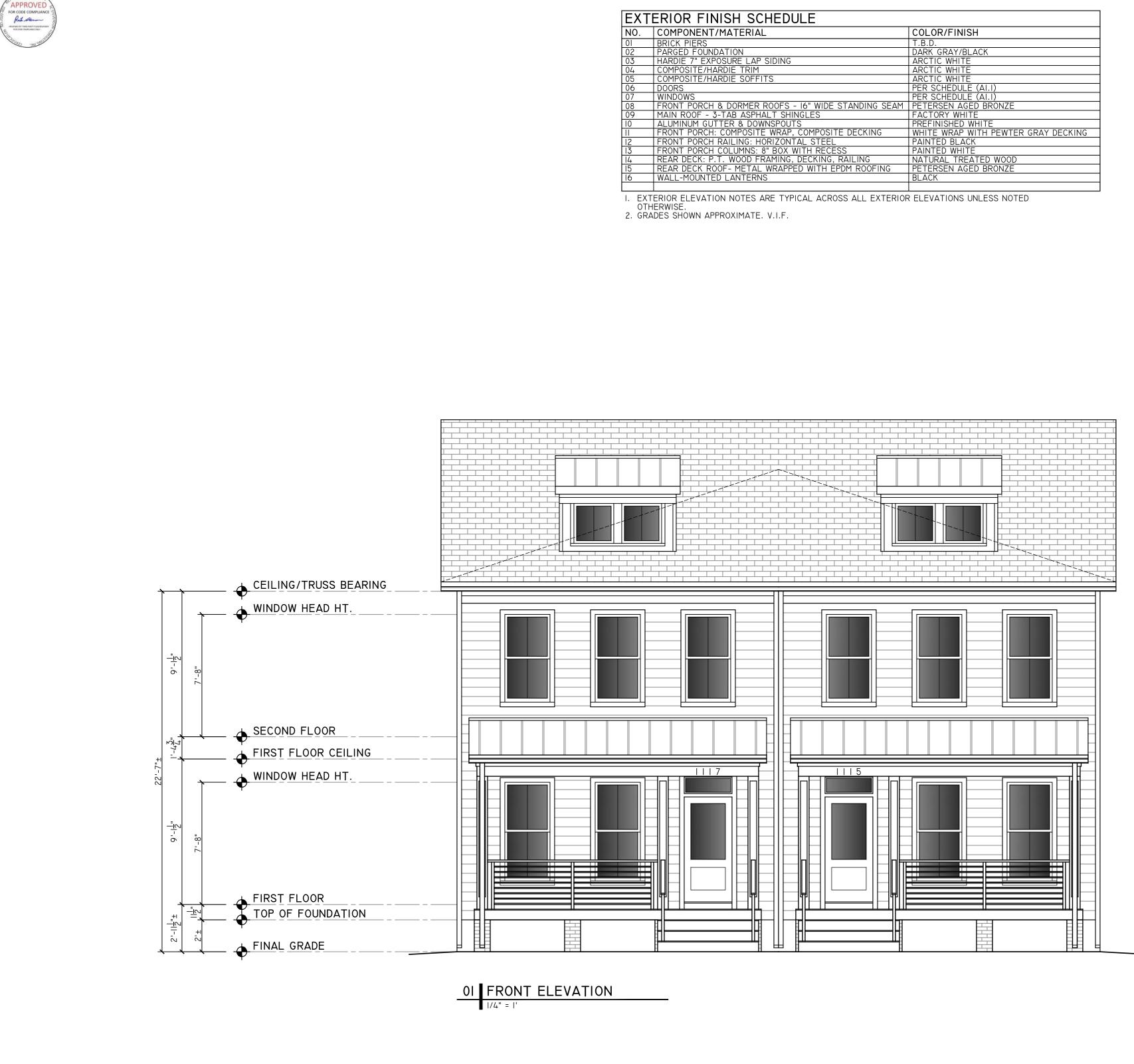


SET/REVISION: STRUCTURAL REVIEW

> DATE/MARK: 03.17.2022

SECOND FLOOR PLAN

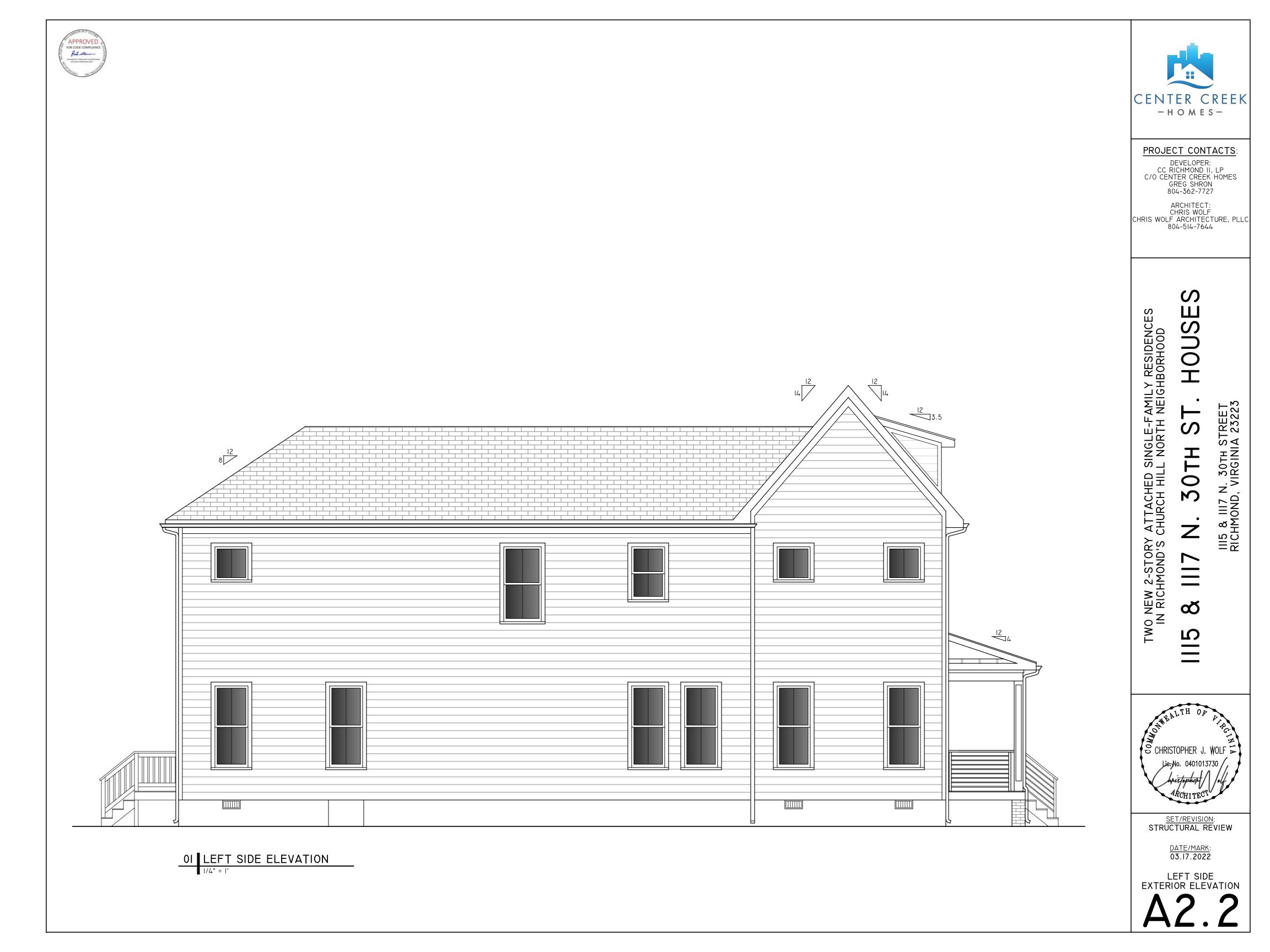


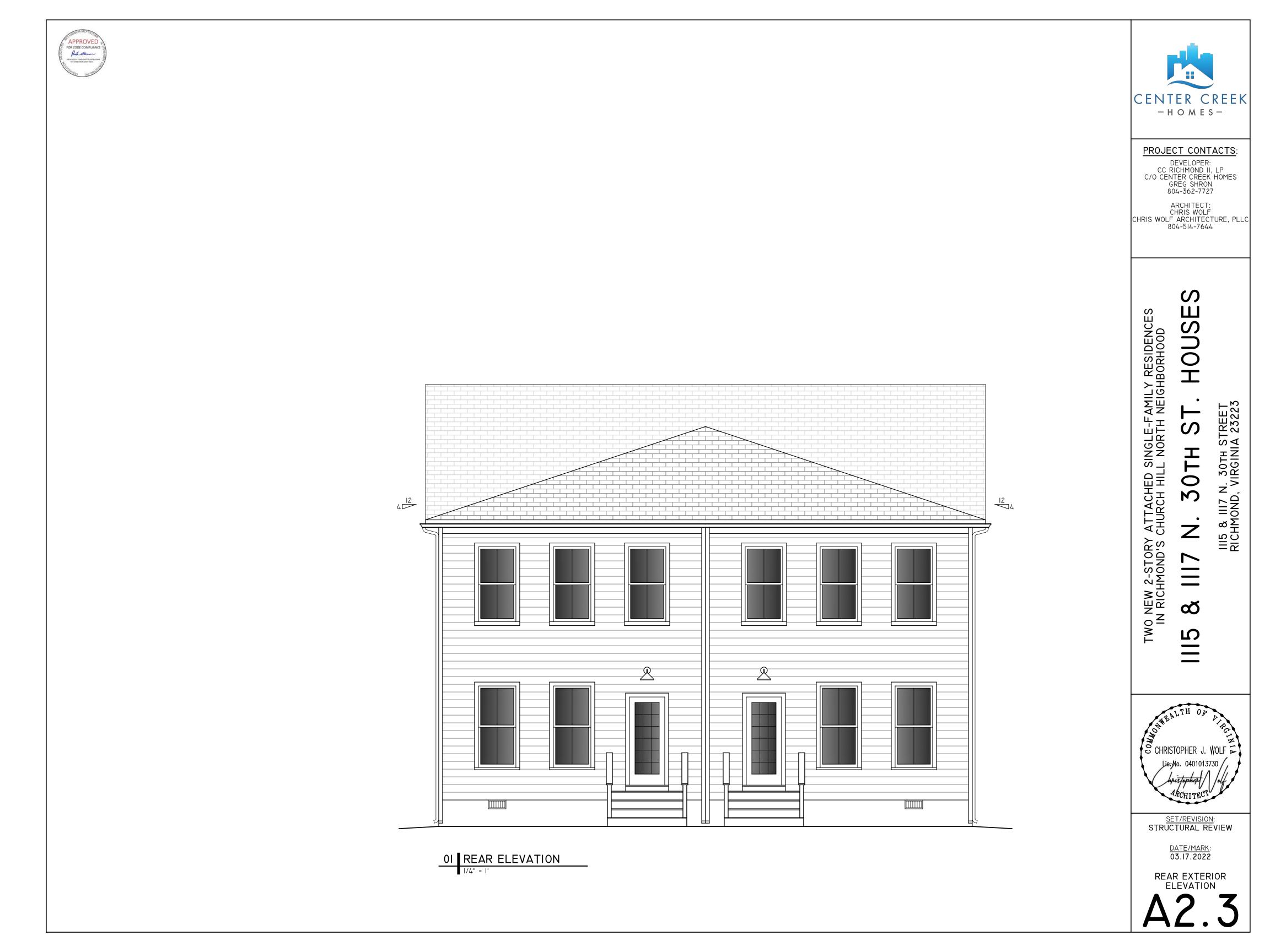


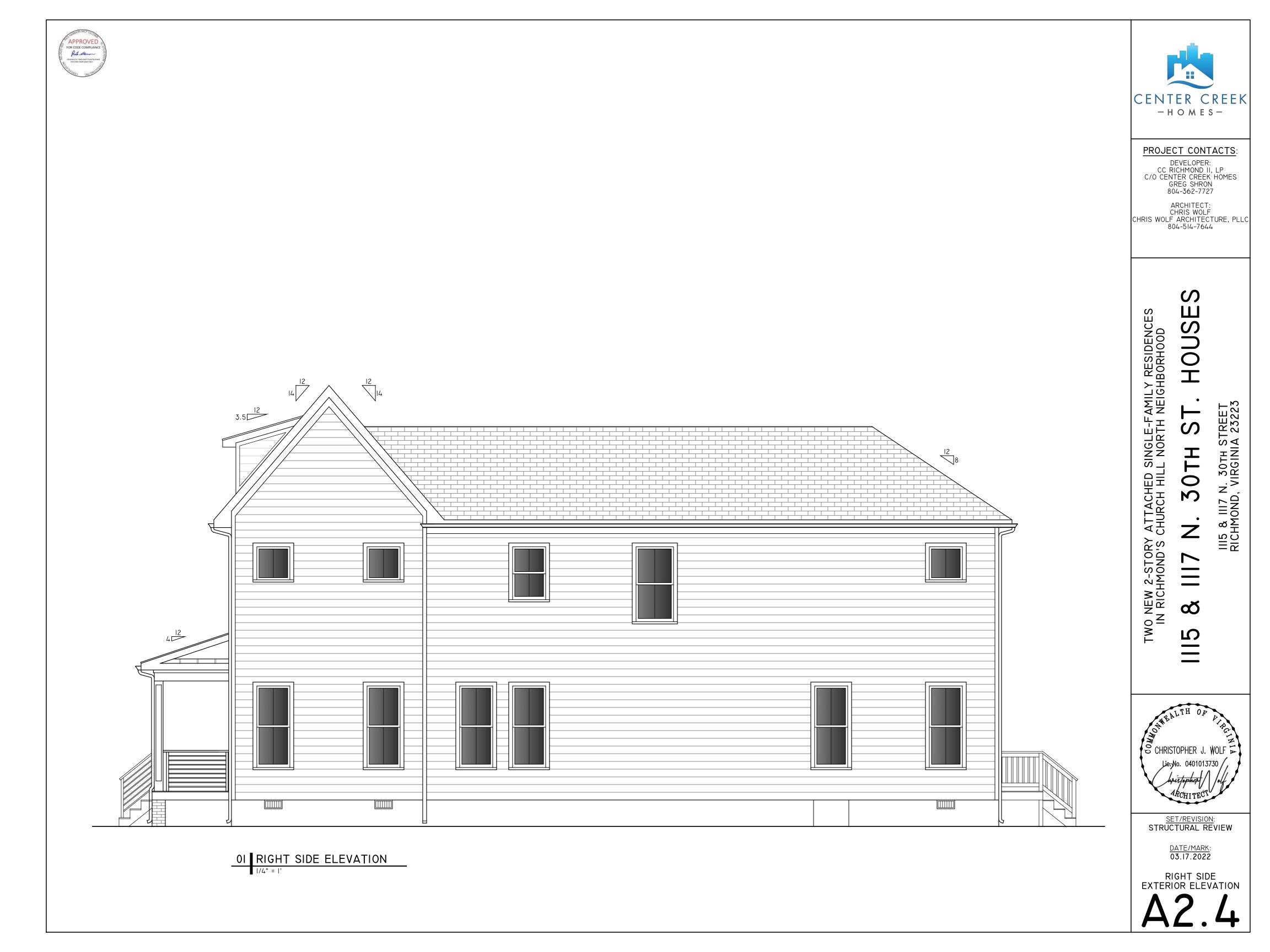
SH SCHEDULE	
1ATERIAL	COLOR/FINISH
	T.B.D.
ATION	DARK GRAY/BLACK
SURE LAP SIDING	ARCTIC WHITE
DIE TRIM	ARCTIC WHITE
DIE SOFFITS	ARCTIC WHITE
	PER SCHEDULE (AI.I)
	PER SCHEDULE (AI.I)
DORMER ROOFS - 16" WIDE STANDING SEAM	PETERSEN AGED BRONZE
TAB ASPHALT SHINGLES	FACTORY WHITE
ER & DOWNSPOUTS	PREFINISHED WHITE
COMPOSITE WRAP, COMPOSITE DECKING	WHITE WRAP WITH PEWTER GRAY DECKING
AILING: HORIZONTAL STEEL	PAINTED BLACK
OLUMNS: 8" BOX WITH RECESS	PAINTED WHITE
. WOOD FRAMING, DECKING, RAILING	NATURAL TREATED WOOD
F- METAL WRAPPED WITH EPDM ROOFING	PETERSEN AGED BRONZE
LANTERNS	BLACK

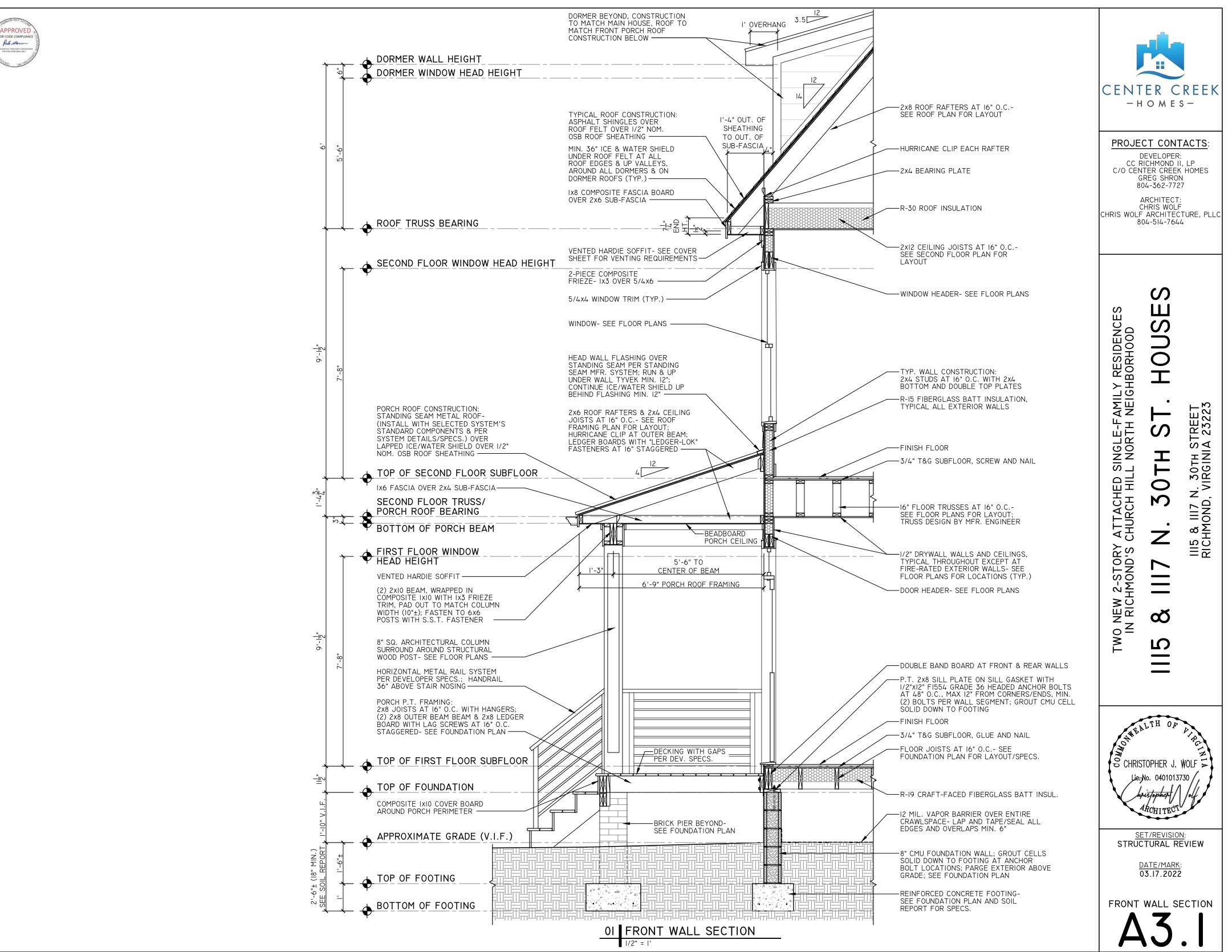


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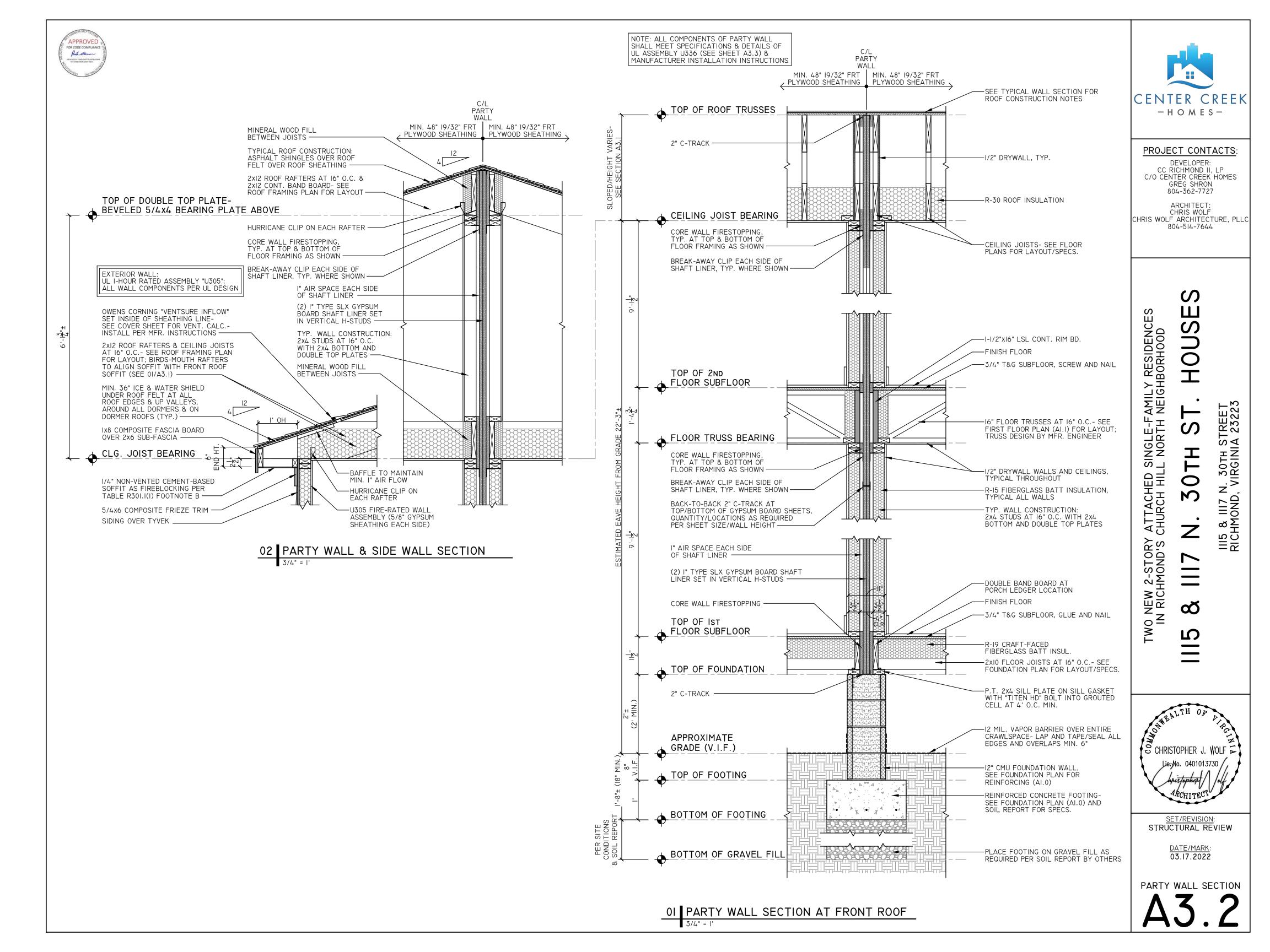




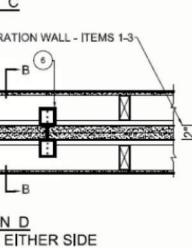


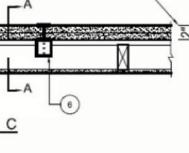


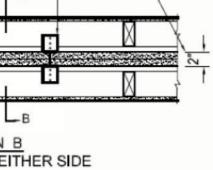
Rut Kann



3/6/2018 BXUV.U336 - Fire Resistance Ratings - ANSI/UL 263	BXUV.U336 - Fire Resistance Ratings - ANSI/UL 263 SEPARATION WALL - ITEMS
Design No. U336	
BXUV.U336 Fire Resistance Ratings - ANSI/UL 263	
Page Bottom	
Design/System/Construction/Assembly Usage Disclaimer	
<ul> <li>Authorities Having Jurisdiction should be consulted in all cases as to the particular requirements covering the installation and use of UL Certified products, equipment, system, devices, and materials.</li> <li>Authorities Having Jurisdiction should be consulted before construction.</li> </ul>	CONFIGURATION A EXPOSED TO FIRE FROM AREA SEPARATION WALL
<ul> <li>Fire resistance assemblies and products are developed by the design submitter and have been investigated by UL for compliance with applicable requirements. The published information cannot always address every construction nuance encountered in the field.</li> <li>When field issues arise, it is recommended the first contact for assistance be the technical service staff provided by the product manufacturer noted for the design. Users of fire resistance assemblies are advised to consult the general Guide Information for each product category and each group of assemblies. The Guide Information includes specifics concerning alternate materials and alternate methods of construction.</li> </ul>	
Only products which bear UL's Mark are considered Certified.	
BXUV - Fire Resistance Ratings - ANSI/UL 263 BXUV7 - Fire Resistance Ratings - CAN/ULC-S101 Certified for Canada	
See General Information for Fire-resistance Ratings - ANSI/UL 263	
See General Information for Fire Resistance Ratings - CAN/ULC-S101 Certified for Canada Design No. U336 March 05, 2018	CONFIGURATION B EXPOSED TO FIRE FROM EITHER SIDE
Exposed to fire from separation Wall side only	SEPARATION WALL - ITEMS
Nonbearing Wall Rating — 2 Hr (Separation Wall, See Items 1, 2 and 3) Bearing Wall Rating - 2 Hr (Protected Wall, See Items 4 and 4A)	
Nonbearing Wall Rating - 2 Hr (Protected Wall, See Item 4B) Finish Rating — 120 Min	
* Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.	AIR SPACE
	SEPARATION WALL - ITEMS
AIR SPACE	
	AIR SPACE
SECTION A-A SECTION B-B	CONFIGURATION D EXPOSED TO FIRE FROM EITHER SIDE
	SEPARATION WALL: (Max Height - 66 ft)
01 PARTY WALL UL ASSEMBLY DETAILS	
N.T.S.	







L-A -(6) ARATION WALL ONLY



ATION WALL - ITEMS 1-3

MSG (0.0329 in., min bare metal thickness) steel or min No. 20 GSG (0.036 in. thick) galv steel or No. 20 MSG (0.033 in. thick) primed steel, that provide a sound structural connection between steel studs, and to adjacent assemblies such as a floor, ceiling, and/or other walls. Attached to floor and ceiling assemblies with steel fasteners spaced not greater than 24 in. O.C. Studs cross-braced with stud framing at midheight where necessary for clip attachment. Min 3/4 in. separation between steel framing and area separation wall. Finish rating has not been evaluated for Steel Studs. 4B Steel Studs – As an alternate to Items 4 and 4A, for use in Configuration B only, Not Shown) – For Nonbearing Wall Rating - Channel shaped, fabricated from min 25 MSG corrosion-protected steel, min 3-1/2 in. wide, min 1-1/4 in. flanges and 1/4 in. return, spaced a max of 24 in. OC. Studs to be cut 3/8 to 3/4 in. less than assembly height. Top and framing and area separation wall. Finish rating has not been evaluated for Steel Studs.

attachment. Min 3/4 in. separation between wood framing and fire separation wall.

steel, secured with suitable fasteners spaced 24 in. OC.

overall depth 2 in. and flange width 1-3/8 in.

of panels friction fitted into "H" -shaped studs.

**UNITED STATES GYPSUM CO** – Type SLX

USG BORAL DRYWALL SFZ LLC - Type SLX

**USG MEXICO S A DE C V** — Type SLX

CGC INC — Type SLX

Guide <u>BXUV7</u>.

bottom tracks shall be channel shaped, fabricated from min 25 MSG corrosion-protected steel, min width to accommodate stud size, with min 1 in. long legs, attached to floor and ceiling with fasteners 24 in. OC max. Studs crossbraced with stud framing at midheight where necessary for clip attachment. Min 3/4 in. separation between steel

BXUV.U336 - Fire Resistance Ratings - ANSI/UL 263 1. Floor, Intermediate or Top Wall - 2 in. wide channel shaped with 1 in. long legs formed from No. 25 MSG galv

2. Metal Studs — Steel members formed from No. 25 MSG galv steel having "H" -shaped flanged spaced 24 in. OC;

PROTECTED WALL: (Bearing or Nonbearing Wall). When Bearing, Load Restricted for Canadian Applications - See

4. Wood Studs — Nom 2 by 4 in. max spacing 24 in. OC. Studs cross braced at mid-height where necessary for clip

4A. Steel Studs - (As an alternate to Item 4, Not Shown) - For Bearing Wall Rating - Corrosion protected steel studs,

min No. 20 MSG (0.0329 in., min bare metal thickness) steel or min 3-1/2 in. wide, min No. 20 GSG (0.036 in. thick) galv steel or No. 20 MSG (0.033 in. thick) primed steel, cold formed, shall be designed in accordance with the current edition of the Specification for the Design of Cold-Formed Steel Structural Members by the American Iron and Steel

Institute. All design details enhancing the structural integrity of the wall assembly, including the axial design load of the studs, shall be as specified by the steel stud designer and/or producer, and shall meet the requirements of all applicable local code agencies. The max stud spacing of wall assemblies shall not exceed 24 in. OC. Studs attached to floor and

ceiling tracks with 1/2 in. long Type S-12 steel screws on both sides of studs or by welded or bolted connections designed in accordance with the AISI specifications. Top and bottom tracks shall consist of steel members, min No. 20

3. Gypsum Board\* — Two layers of 1 in. thick gypsum board liner panels, supplied in nom 24 in. widths. Vertical edges

5. Gypsum Board - Classified or Unclassified - Min 1/2 in. thick, 4 ft wide, applied either horizontally or vertically. Gypsum board attached to studs with 1-1/4 in. long steel drywall nails spaced 8 in. OC. Vertical joints located over studs. (Optional) Joints covered with paper tape and joint compound. Nail heads covered with joint compound.

6. Attachment Clips - Aluminum angle, 0.063 in. thick, 2 in. wide with 2 in. and 2-1/4 in. legs. Clips secured with Type S screws 3/8 in. long to "H" studs and with Type W screws 1-1/4 in. long to wood framing through holes provided in clip.

6A. Clip placement (Item 6) for separation walls up to 23 ft high. Space clips a max of 10 ft OC vertically between wood framing and "H" studs.

6B. Clip placement (Item 6) for separation walls up to 44 ft high. Space clips as described in Item 6A for upper 24 ft. Remaining wall area below requires clips spaced a max 5 ft OC vertically between wood framing and "H" stud

6C. Clip placement (Item 6) for separation walls up to 66 ft high: Space clips as described in Item 6A for upper 24 ft. Space clips as described in item 6B for next 20 ft. below the upper 24 ft. Remaining wall area below requires clips spaced a max of 40 in. OC vertically between wood framing and "H" studs.

7. Non-Bearing Wall Partition Intersection — (Optional) — Two nominal 2 by 4 in. stud or nominal 2 by 6 in. stud nailed together with two 3in. long 10d nails spaced a max. 16 in. OC. vertically and fastened to one side of the minimum 2 by 4 in, stud with 3 in, long 10d nails spaced a max 16 in, OC, vertically. Intersection between partition wood studs to be flush with the 2 by 4 in. studs. The wall partition wood studs are to be framed with a second 2 by 4 in. wood stud fastened with 3 in. long 10d nails spaced a max. 16 in. OC. vertically. Maximum one non-bearing wall partition intersection per stud cavity. Non-bearing wall partition stud depth shall be at a minimum equal to the depth of the wall.

8. **Caulking and Sealants\*** — (Optional) — A bead of sealant applied around the partition perimeter, and at the interface between wood or steel framing and gypsum board panels to create an air barrier.

**KNAUF INSULATION LLC** — Type ECOSEAL<sup>™</sup> Plus



PROJECT CONTACTS: **DEVELOPER:** 

CC RICHMOND II, LP C/O CENTER CREEK HOMES GREG SHRON 804-362-7727 ARCHITECT: CHRIS WOLF CHRIS WOLF ARCHITECTURE, PLLC 804-514-7644

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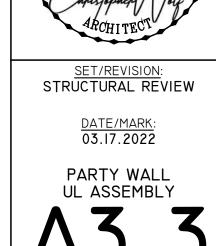
CHRISTOPHER J. WOL

..No. 0401013730

ATTACHED SINGLE-FAMILY RESIDENCES CHURCH HILL NORTH NEIGHBORHOOD

TWO NEW 2-STORY IN RICHMOND'S

8



N. 30TH STREET , VIRGINIA 23223 \_\_\_\_ S Ι I5 & II17 N ICHMOND, • Ζ 川利

