

#### COMMISSION OF ARCHITECTURAL REVIEW APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

PROPERTY (loc	ation of work)		Date/time rec'd:		
Address 2117	& 2119 Carrington St		Rec'd by:		
	Ū		Application #:		
Historic district	Union Hill	-,,	Hearing date:		
APPLICANT IN	FORMATION	······································			
Name Tiffany Person			Phone 804-644-0546		
Company Better Housing Coalition			Email t.person@betterhousingcoalition.org		
Mailing Address	23 W Broad St. Ste 100	· · · · · · · · · · · · · · · · · · ·	Applicant Type: 🛛 Owner 🗆 Agent		
	Richmond, VA 23220		Lessee   Architect   Contractor		
			Other (please specify):		
OWNER INFO	RMATION (if different from	above)			
Name			Company Richmond Affordable Housing		
Mailing Address	same as above		Phone		
			Email		
PROJECT INFO	RMATION				
Review Type:	LJ Conceptual Review	Final Review	,		
Project Type:			New Construction  (Concentual Deviation		
Project Descripti	ion: (attach additional sheets	if needed)	(Conceptual Review Required)		
• •	d description				

#### 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. <u>Applicants proposing major new construction, including 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 responsibility of the applicant to determine if zoning approval is required and application materials should be prepared in compliance with zoning.

Signature of Owner	seven Real	Date 10 3019
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## 2117 & 2119 Carrington St CAR Revised Review 11/04/19

The proposed project is two two-story attached single-family residences located at the corner of Carrington & Tulip Streets, Carrington being the primary street. The design is a contemporary and streamlined version of the Italianate homes common throughout the Union Hill Historic District, with similar massing, symmetry, and proportions. The applicant is this aesthetic after discussion with City Staff to be complementary to both the new multifamily construction on the block (Goodwyn at Union Hill) as well as the historic buildings in the adjacent area.

The building will have a two (2) bay façade along the front elevation, defined by vertical seams as shown on the attached plans. Siding will be cementious lap at 5  $\frac{1}{2}$ " reveal, one color will be chosen for both houses per the *CAR Color Palette* for Italianate style buildings.

The foundation height will be set to meet site conditions and enhance the pedestrian experience at an appropriate scale, as suggested on page 48 of the *Richmond Old and Historic Districts Handbook and Design Review Guidelines*.

Front porch columns are to be squared, 6x6.. With the Commission's approval, the porch pickets will be vertical and painted black in keeping with a contemporary/modern aesthetic. Windows are 1 over 1 and standard size panes.

# Facing south on Carrington



View facing West from corner of Tulip,



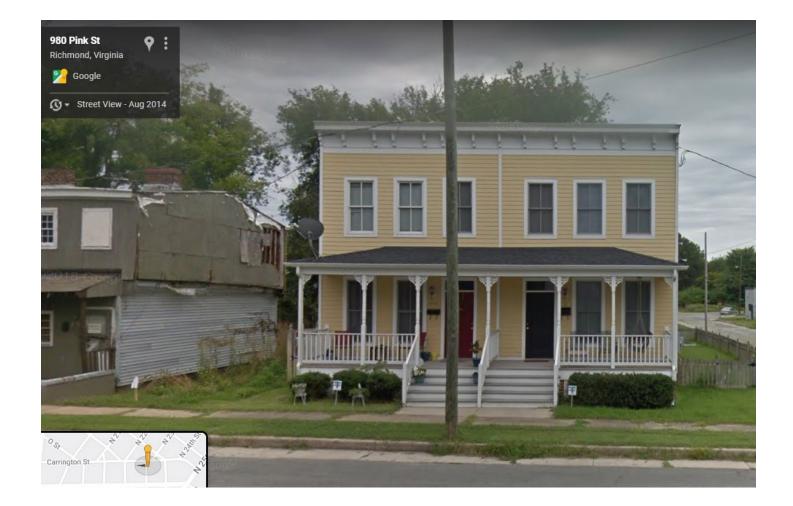
View from N 22<sup>nd</sup> south towards Carrington & Tulip



Facing North on Tulip

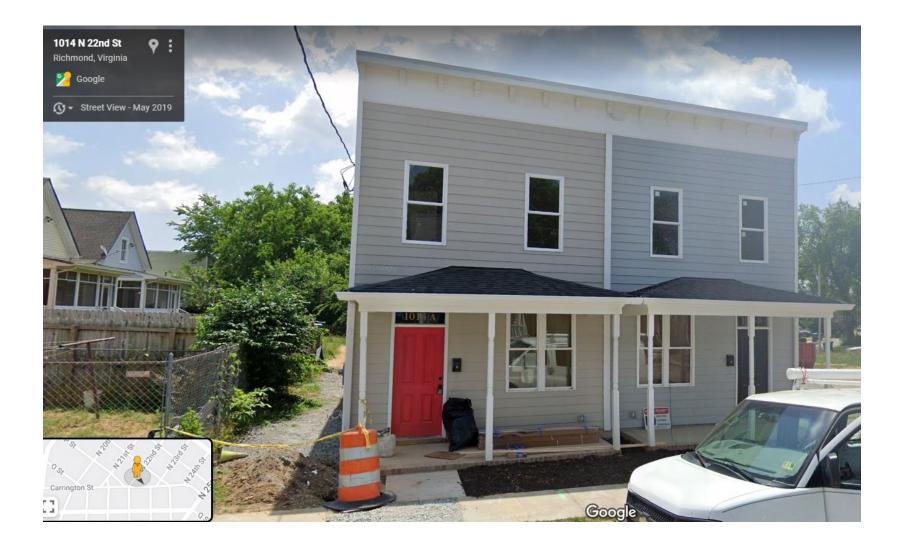












### Project Name: 2117-2119 Carrington St

#### **Revised Application Narrative**

Porch Roof- Needs to be in keeping with the modern design while still providing mass to the front elevation as it does currently. Make porch line squared edges. Removed crown and made the porch roof profile square.

Siding- At the top of the windows to the cornice the gap needs to be less. The amount of siding between the cornice and the top of the windows is too large an needs to be reduced. Needs to be a simple horizontal design element (The siding) Reduced the height of the parapet and removed siding. Makes the gap between the windows and cornice much smaller. It's now a much simpler design element.

Side Elevation- Needs to have vertically aligned windows. Add additional windows to the 2nd story of the visible bays and that the window heads be aligned on the side elevations. Added one more window to the side elevations and aligned it with the window below.

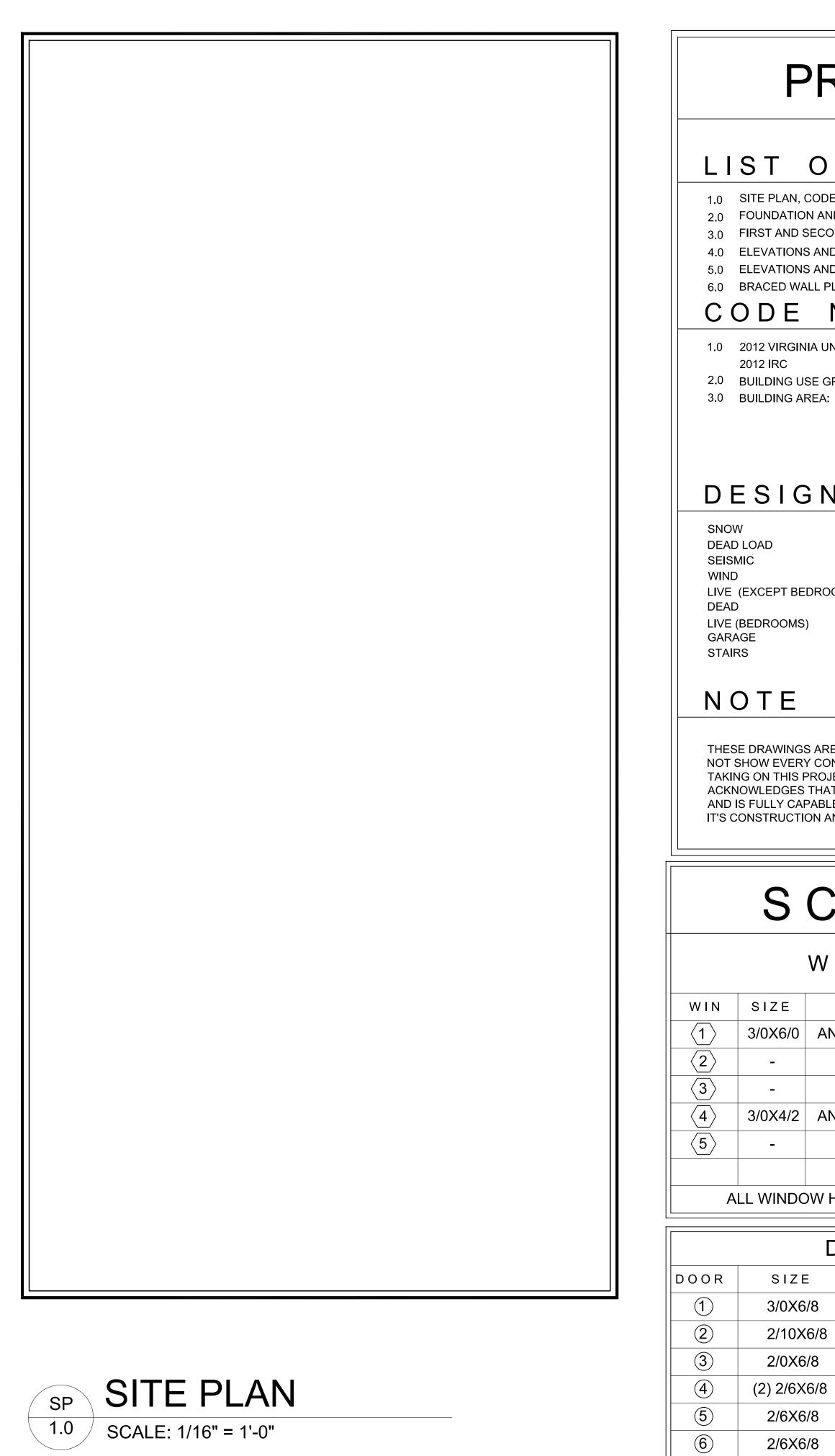
Need to specify in the window schedule what the window design will be. All windows on the plans need to match the window schedule. ALL windows need to be 1 over 1. Changed all windows to 1 over 1 and made them standard size panes, revised schedule accordingly.

The building should be one solid color OK

The left bay elevation (Street Corner side) needs to include Design specifications from the city of Richmond are attached. Please review and design based on that. Foundation materials, (brick), are compatible with other area homes

Provide information on the location of any mechanical equipment on the building set of plans (Warren to provide location) We are now indicting that the A/C units will be located behind the house, beyond the deck.

- Change the porch roof Revised roof plan, noted TPO roof and 1:12 slope to shed water.
- Change siding material above the notch See above.
- Window heads be revealed They are.
- Note gutter and downspouts per historic guidelines attached Can not find a gutter and downspout attachment that speaks to modern/contemporary design homes
  Directly line of calculation on the building Ote
- Single line of color for entire building Ok
- Make the building into two bays instead of the 3 as designed since only 2 units. Revised plan to cantilever second floor over recessed front doors. Added trim to separate units so they appear as just two bays.
- Add slight slope to roof of porch to accommodate water See above.
- Use square columns They are square 6x6 columns. They were reduced in size in accordance with previous review.



PROJECT DATA					
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SCHEDULES					
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ALL WINDOW HEADERS ARE (2) 2 X 8 SOUTHERN PINE NO. 2					
			JUK S(	CHEDULE	
R	SIZE			TYPE	
)	3/0X6		EXTERIO	R INSULATED META	
)	2/10X	10X6/8 INTERIOR 5 PANEL			
)	2/0X6/8 INTERIOR 5 PANEL		EL		
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EXTERIOR FRENCH - FULL LT

2/6X6/8

2/6X6/8

(2) 2/0X6/8

7

**INTERIOR 5 PANEL** 

INTERIOR 5 PANEL POCKET

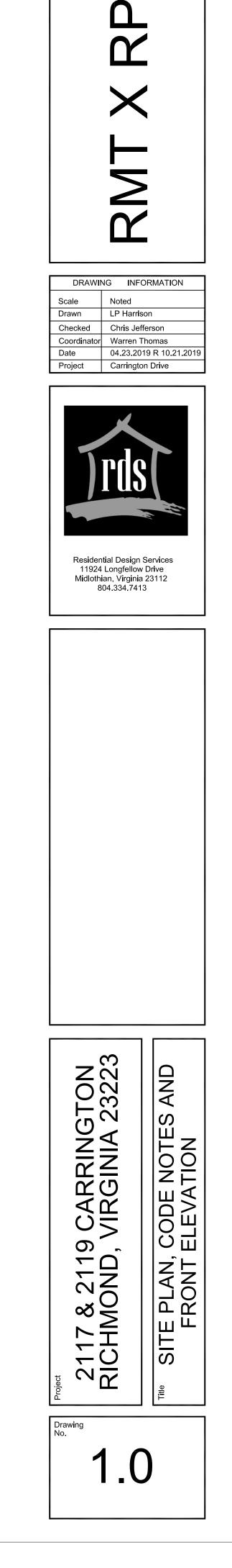
**INTERIOR 5 PANEL** 

ALL DOOR HEADERS ARE (2) 2 X 8 SOUTHERN PINE NO. 2

	BRICK VENEER
	C.M.U.
	NON-LOAD BEARING INTER WALLS - 2X4 STUDS @ 24"
<u>/////////////////////////////////////</u>	EXTERIOR BRICK VENEER 2X6 STUDS @ 16" O.C.
	"8C.M.U. WALL AND FOOT
A 3.0	SECTION DESIGNATION
$\bigcirc$	DOOR DESIGNATION
$\bigcirc$	WINDOW DESIGNATION
	LIGHT FIXTURE
μ	WALL MTD LIGHT FIXTURE
$\leftrightarrow$	LIGHT FIXTURE
$\vdash \!$	EXTERIOR DBL FLOOD LIG WITH MOTION SENSOR
36_	SURFACE MTD FLORESCE NO. INDICATES LENGTH



LEG	ENC	)
	R	RECESSED CAN LIGHT
	$\bigcirc$	EXHAUST FAN
ERIOR	GD	GARBAGE DISPOSAL
4" O.C.	()	110VOLT RECEPTACLE
R WITH	GFI	GROUND FAULT INTERUPTION
TING		WEATHER PROOF GROUND FAULT INTERUPTION DRYER RECEPTACLE
	R	RANGE RECEPTACLE
	$\triangleleft$	TELEPHONE
		CABLE TELEVISION
	\$	SWITCH @ 50" A.F.F.
	\$ <sup>3</sup>	3-WAY SWITCH @ 50" A.F.F.
RE	SD	SMOKE DETECTOR
	DB	DOOR BELL TRANSFORMER
GHT		RECESSED ELECTRICAL PANEL CEILING FAN - WHEN DASHED, ROUGH-IN AND PROVIDE BLANK
ENT		COVER FOR FUTURE USE, OTHER WISE INSTALL WHERE SHOWN

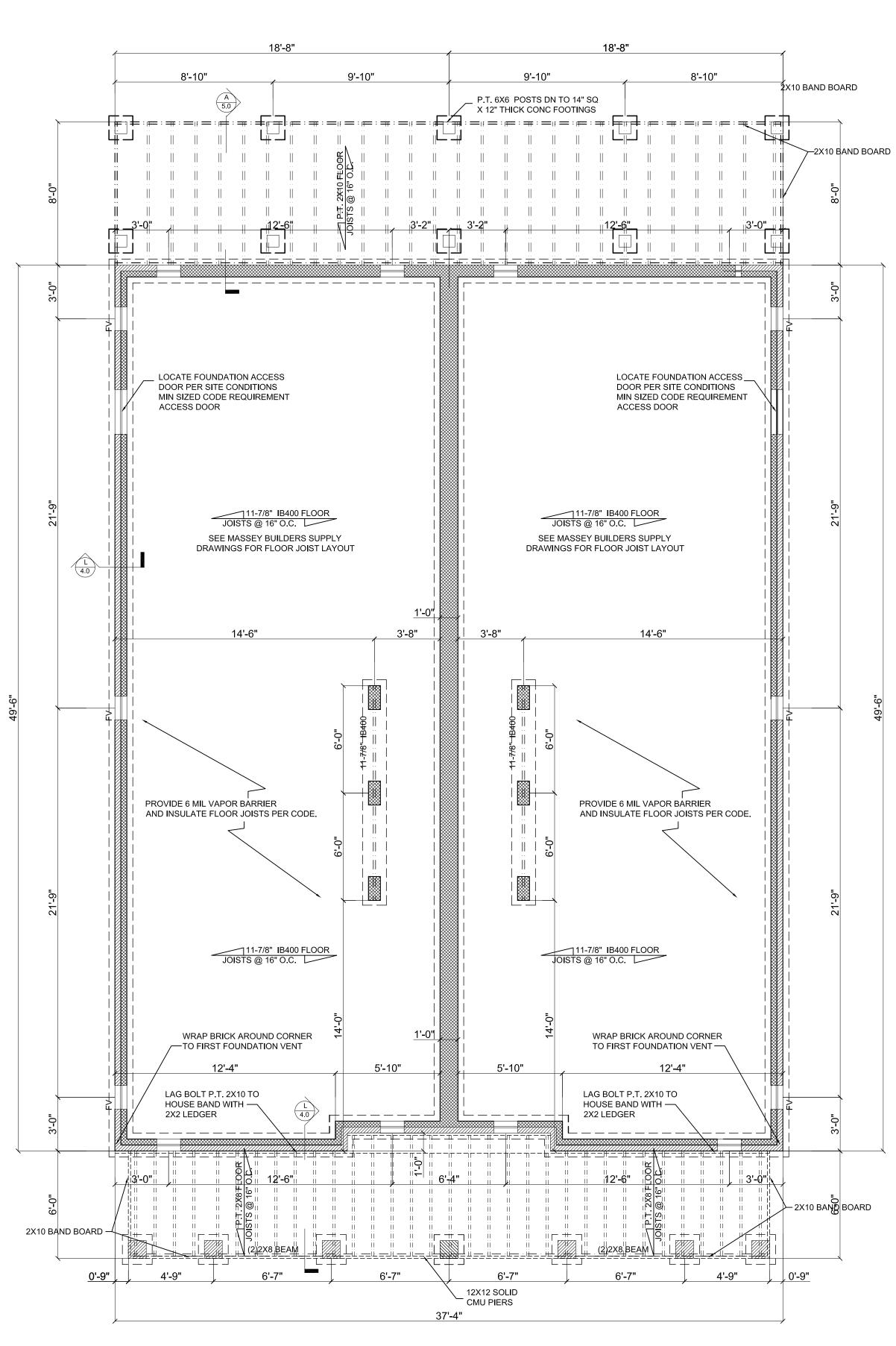


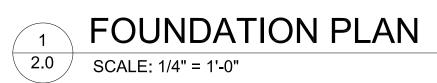


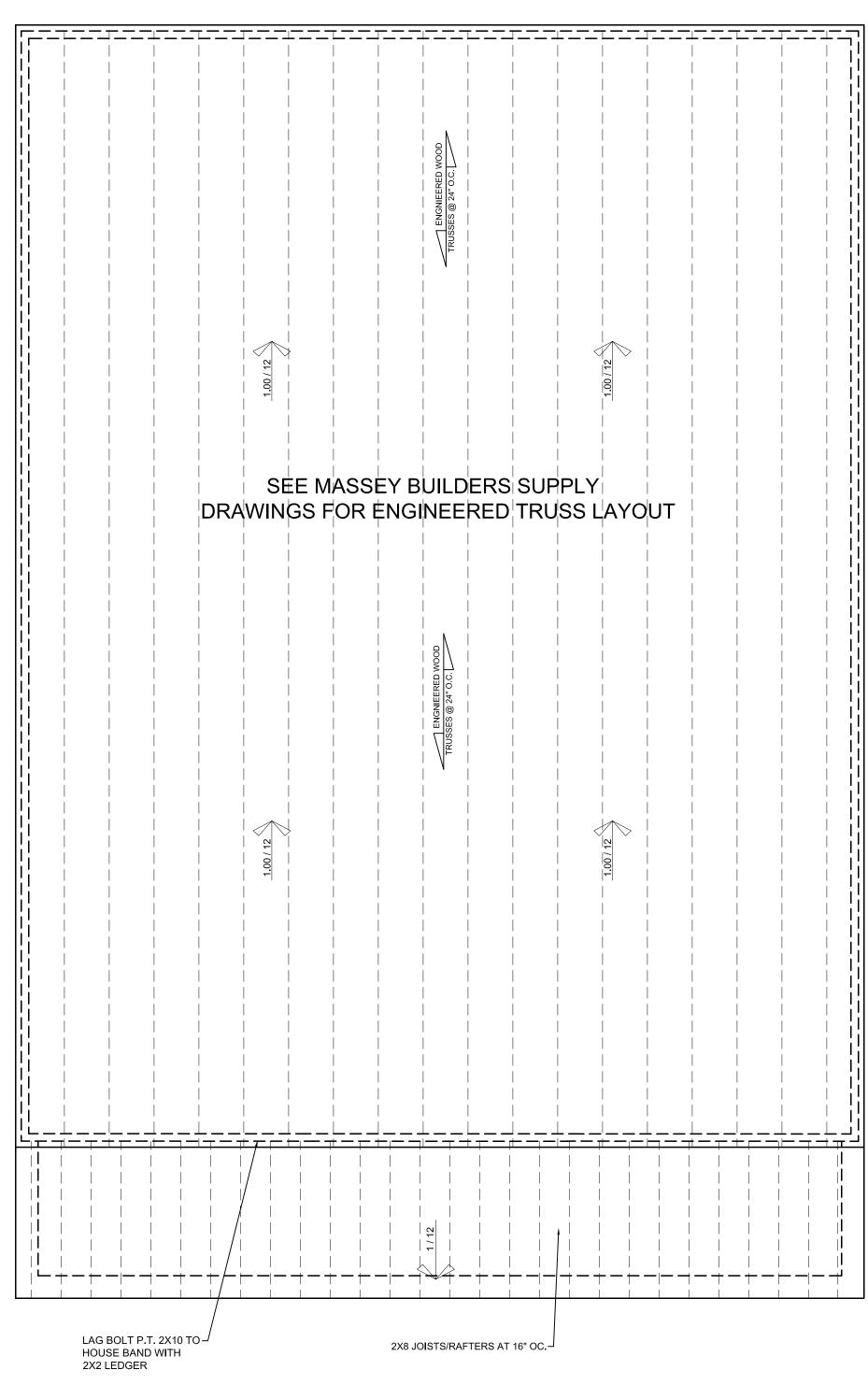
# FRONT ELEVATION



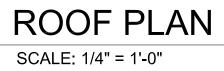
- ALL CONCRETE @ SLABS AND FOUNDATION SHALL BE 3000 PSI MINIMUM AT 28 DAYS SHALL BE 3000 PSI MINIMUM AT 28 DAYS
- 2. FOUNDATION VENTS SHALL BE INSTALLED TO SUIT FIELD CONDITIONS 1:150 SF
- FOOTINGS SHALL BE STEPPED IN 8" INCREMENTS TO SUIT FIELD CONDITIONS AND SHALL HAVE (2) #4 REINFORCING BARS CONTINUOUS AT BOTTOM (TYPICAL)
- FINISHED GRADE @ CRAWL SPACE AREA SHALL BE LEVELED AND EQUAL TO OR HIGHER THAN EXTERIOR FINISHED GRADE
- 5. ENTIRE CRAWL SPACE SHALL BE COVERED WITH A 6 MIL THICK POLYETHELENE VAPOR BARRIER
- ACCESS DOOR IS SHOWN ONLY TO INDICATE THAT ONE IS REQUIRED AND IS TO BE INSTALLED TO CRAWL SPACE. IT SHALL BE INSTALLED TO SUIT FIELD CONDITIONS.



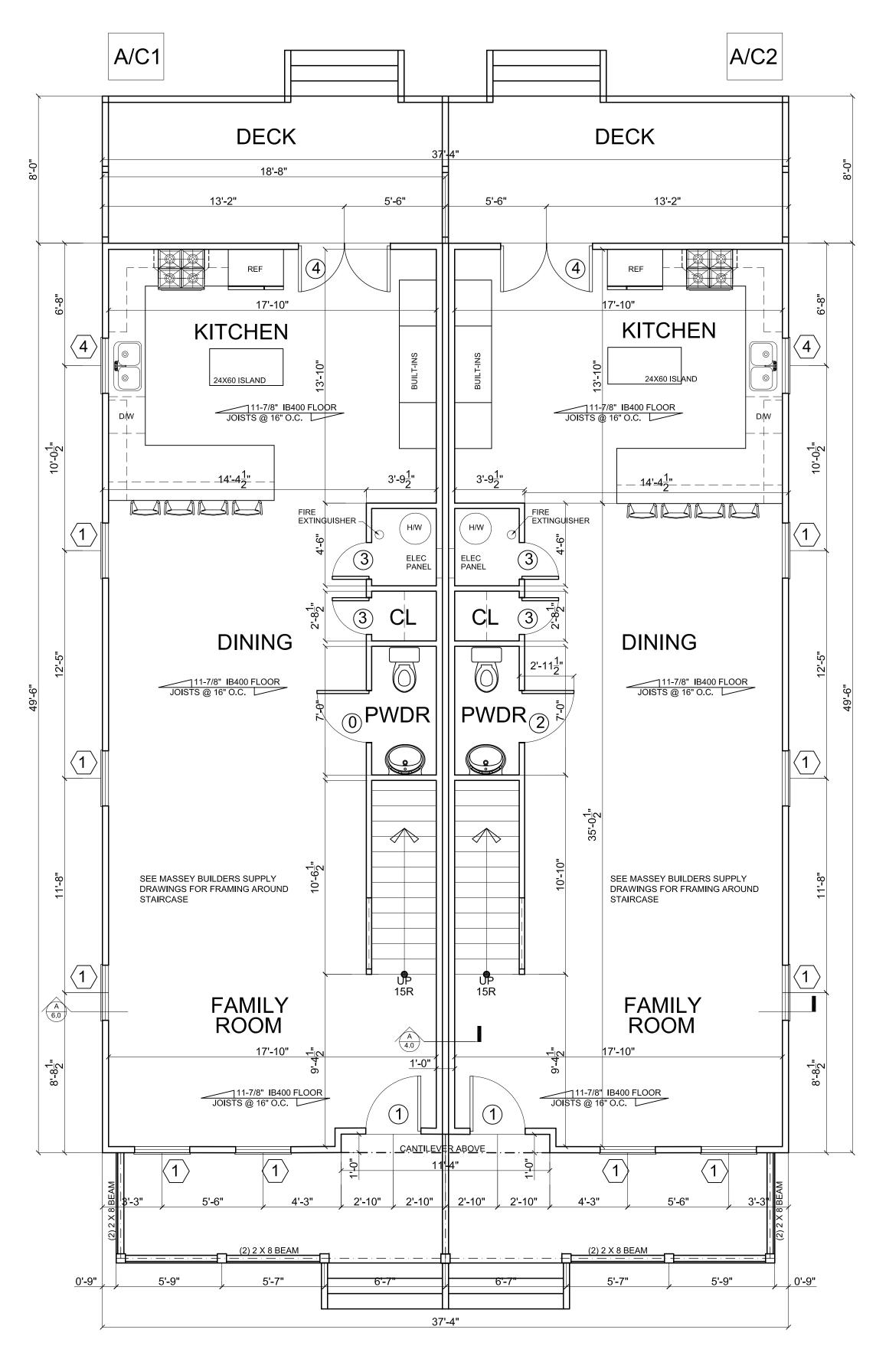




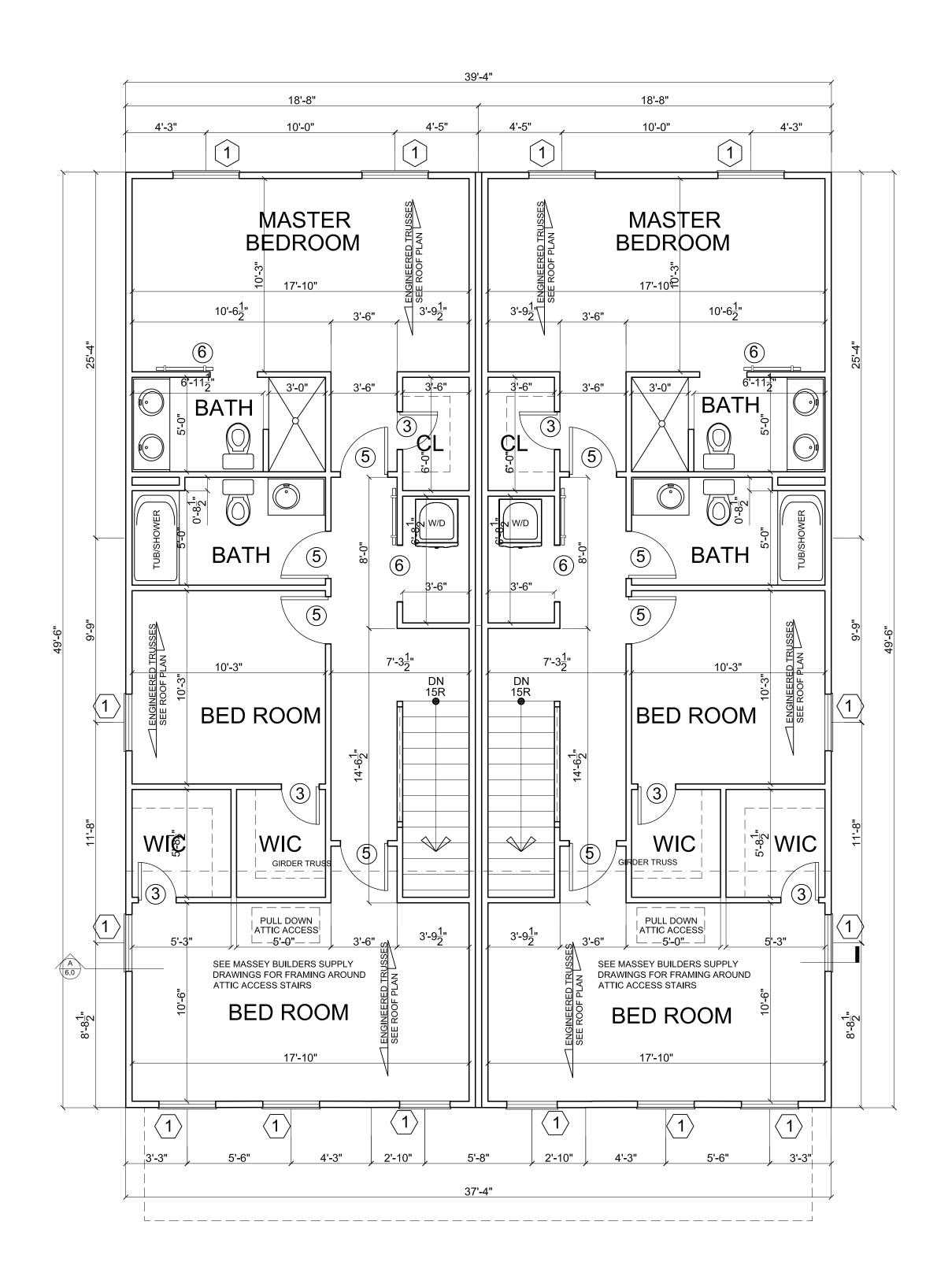
2.0



Drawing No. <b>2.0</b>		Scale Noted Drawn LP Harris Checked Chris Jel Coordinator Warren Date 04.23.20 Project Carringto Residential Design 11924 Longfellow Nidothian, Virginia 804.334.741	ferson homas 19 R 10.21.2019 on Drive Services 2 Drive 2 23112
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FIRST FLOOR PLAN ( 1 3.0 SCALE: 1/4" = 1'-0"



SECOND FLOOR PLAN 2 3.0 SCALE: 1/4" = 1'-0"

