

MILWAUKIE PLANNING
10501 SE Main St.
Milwaukie OR 97222
503.786.7630
planning@milwaukieoregon.gov

Preapplication Request Form

ile #: 25-003PA

				File #:)-003PA
Meeting Date: 03 / 06 / 25 Time: 10 AM Location: 10	0501 SE Ma	in St. Todo	ıy's Date: 02 / 2	0 / 25	
Applicants and representatives are expected to present	a detailed e	explanatio	n of their proposa	at the conf	erence.
The purpose of the preapplication conference is to acquerequirements of the municipal code in preparation for subapproval criteria, development standards, and procedure review of all potential issues or requirements. Furthermore, does not preclude the City from raising new issues or identification. (MMC 19.1002 Preapplication Conference)	omission of es. The pre , the inform	a land us application ation pro	e application, ir on conference i vided by the Ci	ncluding re s not an ex ty is not bir	levant thaustive nding, and it
Although the primary purpose is as stated above, preapp diligence process to obtain a higher degree of certainty of required to be the property owner to request a preapplic SITE INFORMATION:	about a pr	operty de		· ·	
Site Address: 9111 SE 29th Ave Milwaukie, OR 97222	Map & Ta	x 1 0 t/s):	11E25BD02200	Zone:	RMD
PROPOSAL (brief description):	Map & Ta	X LOT(3).		20110.	
Demo existing house and driveway. Constru	uct 7-Unit co	ottage clus	ter. No on-site pa	arking area.	
,				<u> </u>	
APPLICANT:					
Project Contact Name: Zac Horton	Company	/: Faste	er Permits		
Mailing Address: 2000 SW 1st Ave #420 Portland, OR			Zip:	97201	
Phone(s): 5034389654	Email: Z	ac@faster	permits.com		
# of Expected Attendees:	X OwnerX Represent		X Architect Engineer	☐ Contro	
REQUESTED MEETING TYPE: □ Preapplication Meeting—1st meeting free; 2nd meeting • Optional meeting with 2 City staff. No meeting no • Staff will coordinate meeting date and time once □ Staff will coordinate meeting date and time once □ \$200 (Minor) □ • Optional or required meeting with 3 or more staff. • City staff from the Planning, Building, Engineering, agencies (such as the Fire District) may attend as • Appointment times are Thursdays from 10:00 a.m • Appointments are scheduled on a first-come, first-during counter hours or electronically to planning	tes are pro Submittal per Fee Scl \$400 (Maj Meeting n and Public necessary. -11:00 a.m. served bas	vided by Informatic nedule) or) otes are p Works de	staff. on (listed on revenerable) provided 2 week epartments usuc	erse) is rece as after the ally attend.	conference. Other public
for the first appointment available.					

- ☐ Transportation Impact Study Review—\$100
 - Mandatory second meeting if the project requires a Transportation Impact Study (TIS).
 - To be scheduled after completion of a TIS by the applicant's engineer.

meeting date for **Minor projects***(e.g. single family, ADUs, partitions).

IMPORTANT INFORMATION ON REVERSE SIDE

Appointments must be made no less than **three weeks** before the desired meeting date for **Major projects** (e.g. commercial, industrial, multi-family, subdivisions) and no less than **two weeks** in advance of the desired

PREAPPLICATION REQUEST CHECKLIST:

Once submitted, application materials and applicant information become public record as well as constitute permission for staff to access the site in preparation for the meeting/conference.

		•		Neeting: aukieoreg	Please submit elec g <u>on.gov</u> .	ctronic co	opies of the requ	ired infor	mation to
Min	imu	ım Requ	<u>Jirer</u>	ments:					
	Со	mplete	d Re	equest Fo	rm and accompany	ying fee (i	fany)		
		-		•	d building plans, sho , just accurate and	-	ing and proposed	d features.	(Plans do not need to be
					scription of the prop d construction.	oosal that	clearly identifies th	ne locatio	n, existing and proposed
	A li	st of all	que	estions or i	ssues the applicant	would like	the City to addre	ess.	
plo	ınni	ng@mi	lwc	<u>ukieorec</u>	ce: Please submit gon.gov. Please re to your project.		•	•	nformation to necklist for a list of items
Min	imu	ım Requ	<u>Jirer</u>	<u>ments</u>					
X	Со	ompleted Request Form and accompanying fee.							
X	Narrative: A detailed description of your proposal and any specific questions you have. Include a brief description of the physical context of the site, including a map showing the site and surrounding properties.								
X	A li	A list of all questions or issues the applicant would like the City to address.							
X	Proposed elevations								
X	Site/Plot Plan that includes (if applicable)								
		Parcel o	and	building se	tback dimensions				
		Existing	anc	l proposed	structures				
		☐ Location and dimension of existing and proposed easements, access, and driveways							
	Location of existing and proposed utilities: storm, sanitary sewers, and water (including size of service and street location)								
	☐ Width of adjacent right-of-way								
	☐ Existing streets abutting the property								
				d bicycle p age of bui		ng calculat	ion of required numl	ber of spac	es, based on use and
		Slope m	nap	(if slope is 2	25% or more)				
		_			ons (all trees with a ca n.gov/trees	lliper over 6	inches) (Note new t	tree code:	
		Propose	ed st	ormwater	detention system with	n topograpl	nic contours		
		Locatio	n of	onsite and	d adjacent natural res	ources			
		Circulat	tion	system for	vehicles, pedestrians,	and bicyc	es		
For	Offi	ce Use	Onl	y:					
*Pro	jec	Н Туре:	X	required fo Major Dev	or review elopments (e.g. comr	mercial, inc	lustrial, multi-unit, sub	odivisions, c	ousing, partitions): 2 weeks and middle housing
ROU	ıtina	: □ File		uevelopm	ents with more than 4 □ Planning (2)	FUTILIS): 3 WE	eeks required for revi	iew	☐ Building
	_	elopmen	ıt Mo	anager	☐ Public Works		☐ Fire		☐ CD Director (development)





<u>MEMO</u>

RE: 9111 SE 29th Ave

Scope: Proposal to demo existing structure on site, construct a 7-unit cottage cluster with Middle Housing Land Division.

Questions:

- 1. Will any street improvements be required? Is a fee-in-lieu of improvements an option? What is that fee?
- 2. For sewer service, can a single sewer lateral be provided for all units? (6 inch)
- 3. What are the utility separation requirements between water, sewer, gas, electric, etc. ?
- 4. Are there any issues with the MHLD lot line layout?
- 5. For stormwater, can shared stormwater facilities be provided if they are located within an easement?
- 6. Will infiltration testing be required by a certified engineer prior to proposing a stormwater infiltration system?
- 7. For on-site stormwater management design, does Milwaukie have a dedicated stormwater manual / details? (Or is the Portland or Clackamas County manual in use?)
- 8. Are there any overall concerns about setbacks, unit layout, or unit size?

Note: The building plans presented are not perfectly to scale for the proposed site plan. Those are stock plans that will be edited.

Sheet #

75.00′ 5 FOOT REAR SETBACK 15-FOOT HEIGHT LIMIT IN THIS ZONE (ADDITIONAL 5 FOOT REAR SETBACK) UNIT B UNIT B UNIT B 18X34 18X34 STOCK PLAN STOCK PLAN STOCK PLAN 15' Wide Common Space 15' Wide Common Space 4'x10' Drywell for Rear Units UNIT A UNIT A 22X34 22X34 15' Wide Common Space STOCK PLAN STOCK PLAN ENTRANCE ENTRANCE UNIT A UNIT A 22X34 22X34 STOCK PLAN STOCK PLAN ENTRANCE ENTRANCE 10 FOOT FRONT SETBACK 4'x5' Drywell for Front Units

SE 29th Ave

Site Plan - Proposed
SP 1"=10'-0"

75.00′

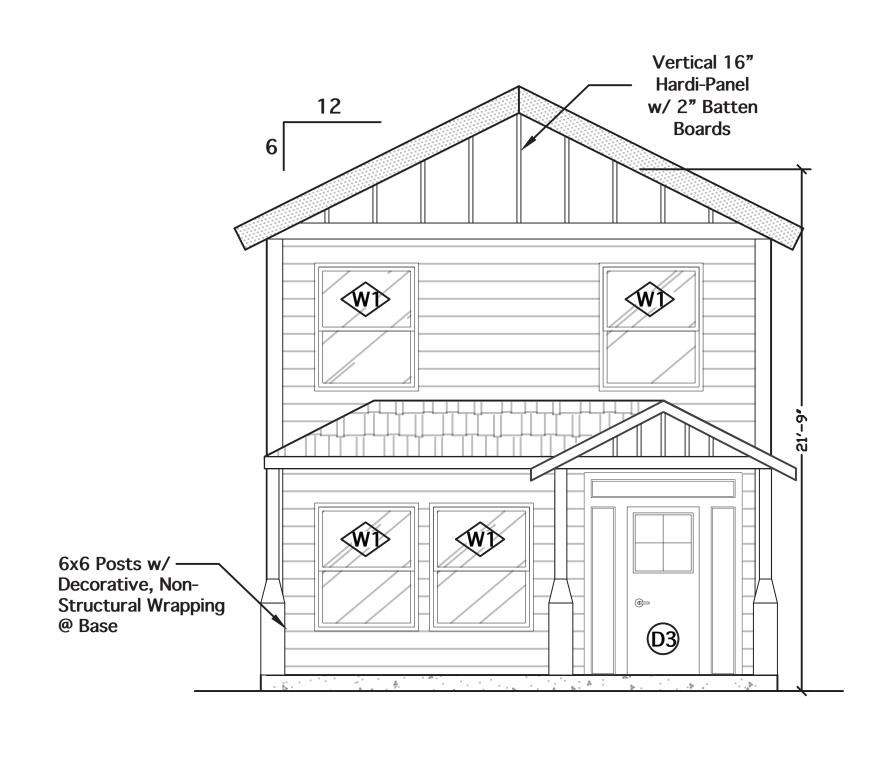
Aerial Imagery NTS

____75.00′ __ _ _ _ _ _ _ UNIT B UNIT B **UNIT B** 18X34 18X34 STOCK PLAN STOCK PLAN STOCK PLAN Common Area, Access, Utility, and Fire Easeent shared by all units **UNIT A** UNIT A 22X34 22X34 STOCK PLAN STOCK PLAN ENTRANCE ENTRANCE Proposed MHLD Property Line UNIT A UNIT A 22X34 STOCK PLAN 22X34 STOCK PLAN ENTRANCE **ENTRANCE**

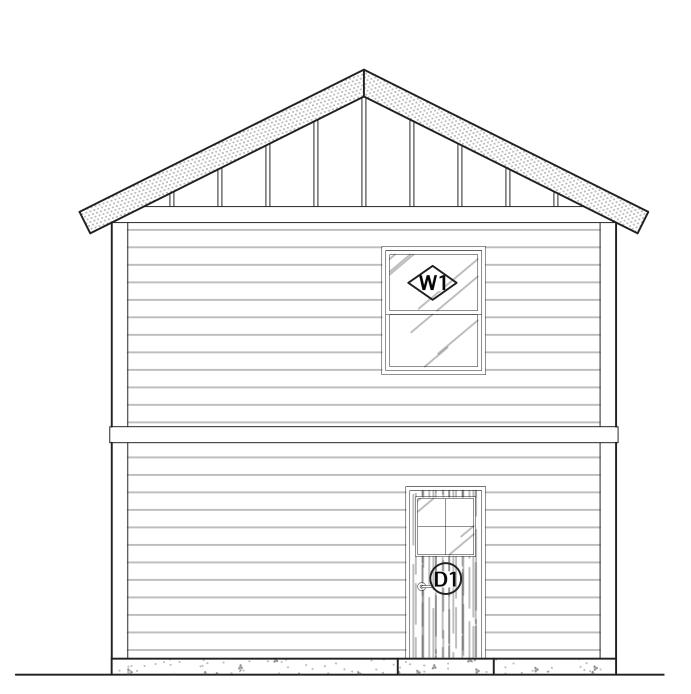
SE 29th Ave

75.00′

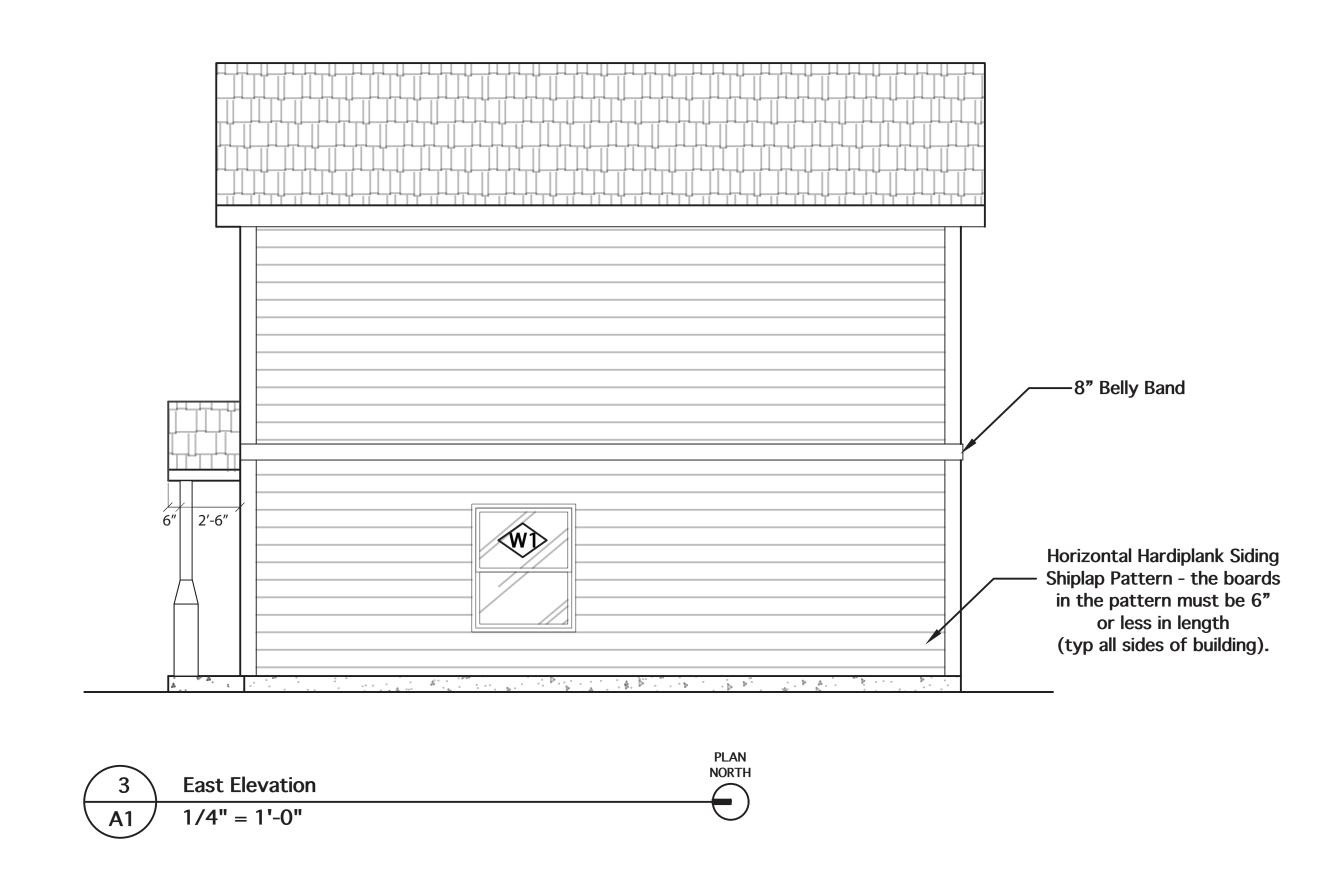
Site Plan - Proposed 1"=10'-0"

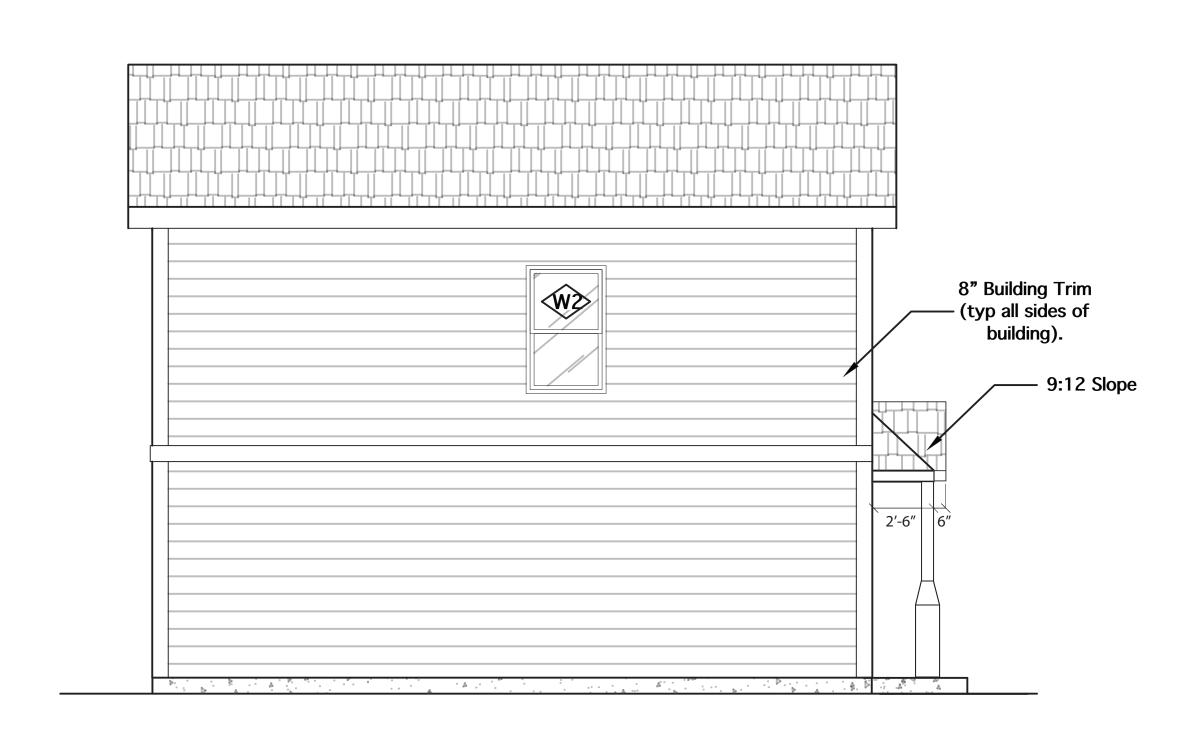


1 South Elevation
A1 1/4" = 1'-0"



2 North Elevation
A1 1/4" = 1'-0"



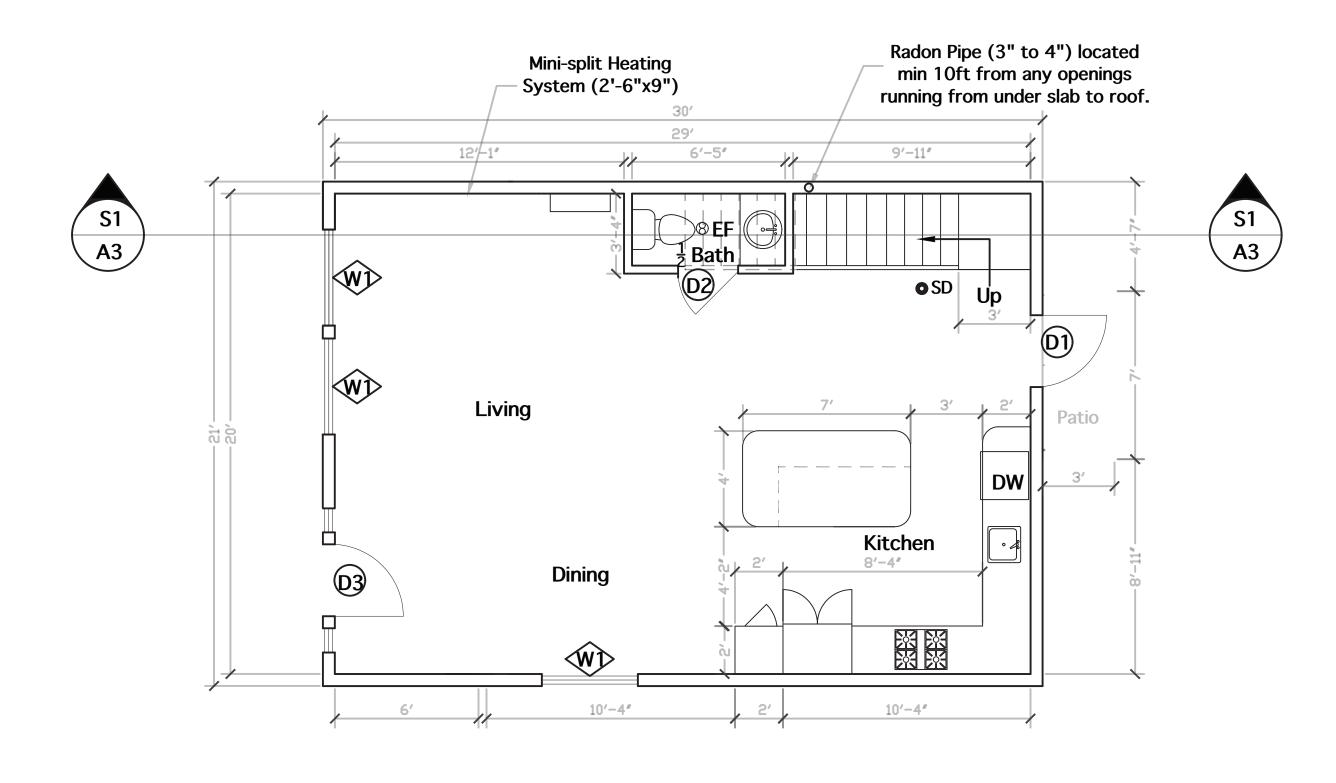


West Elevation
A1 1/4" = 1'-0"

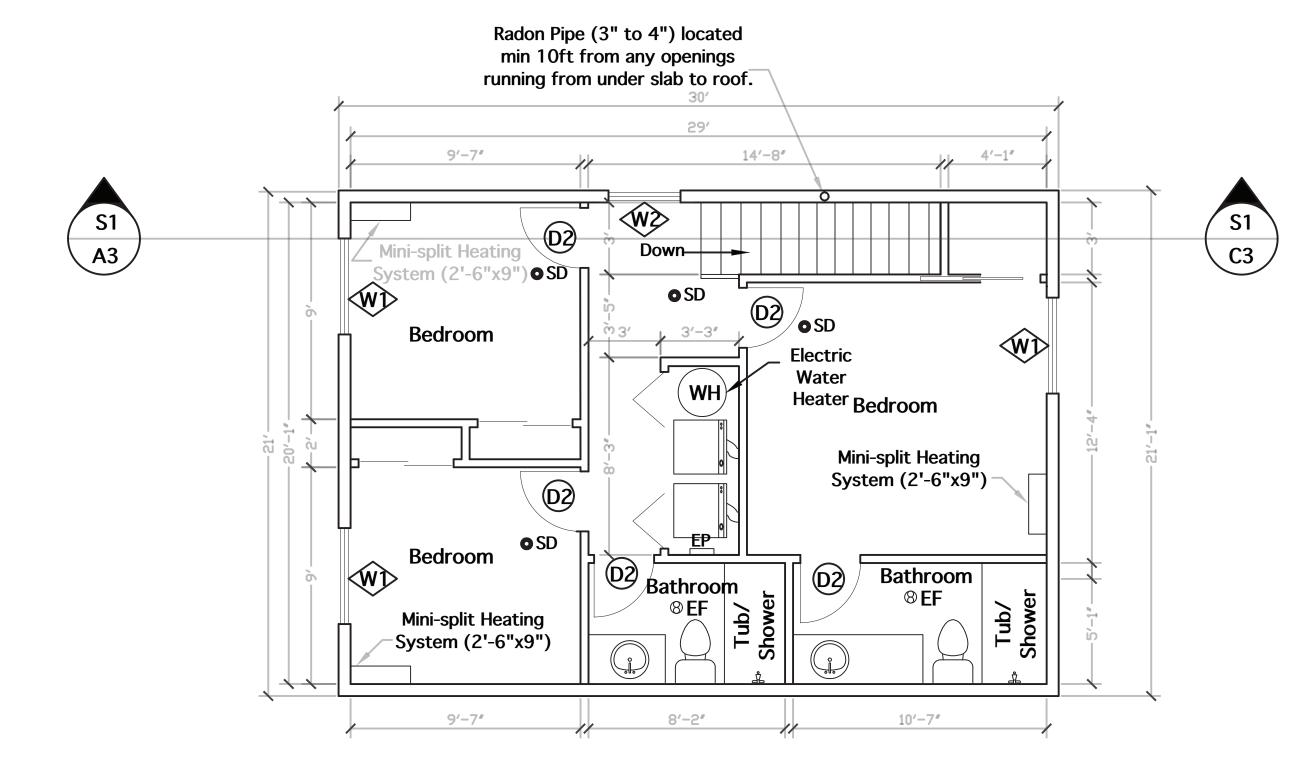
Revision Log

Sheet #

A₁



PLAN NORTH

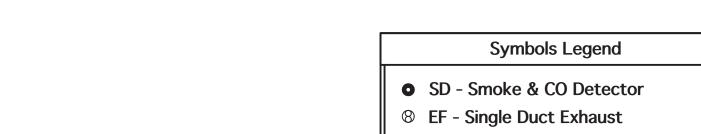


First Floor Plan

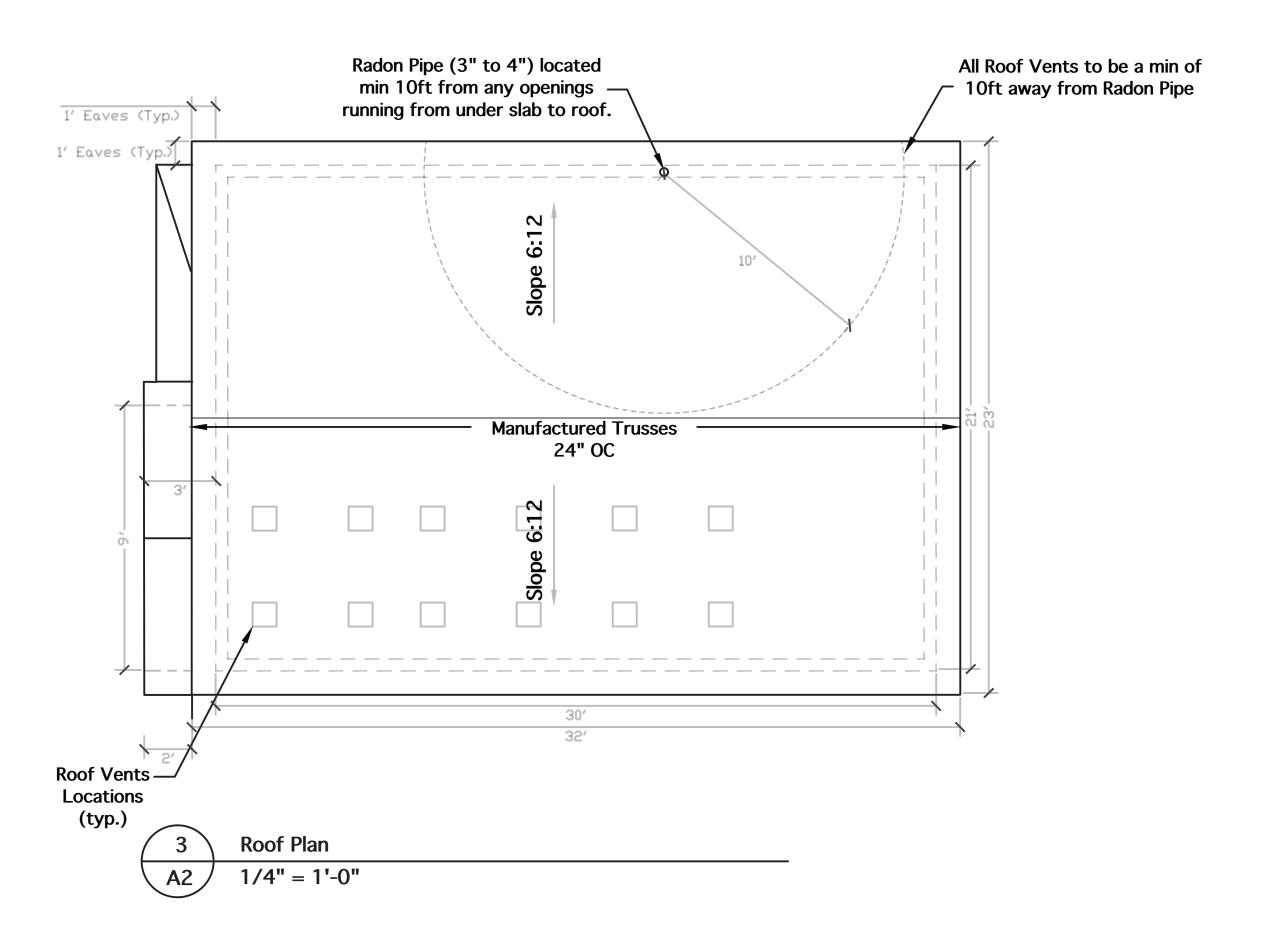
Second Floor Plan

1/4" = 1'-0"

1/4" = 1'-0"

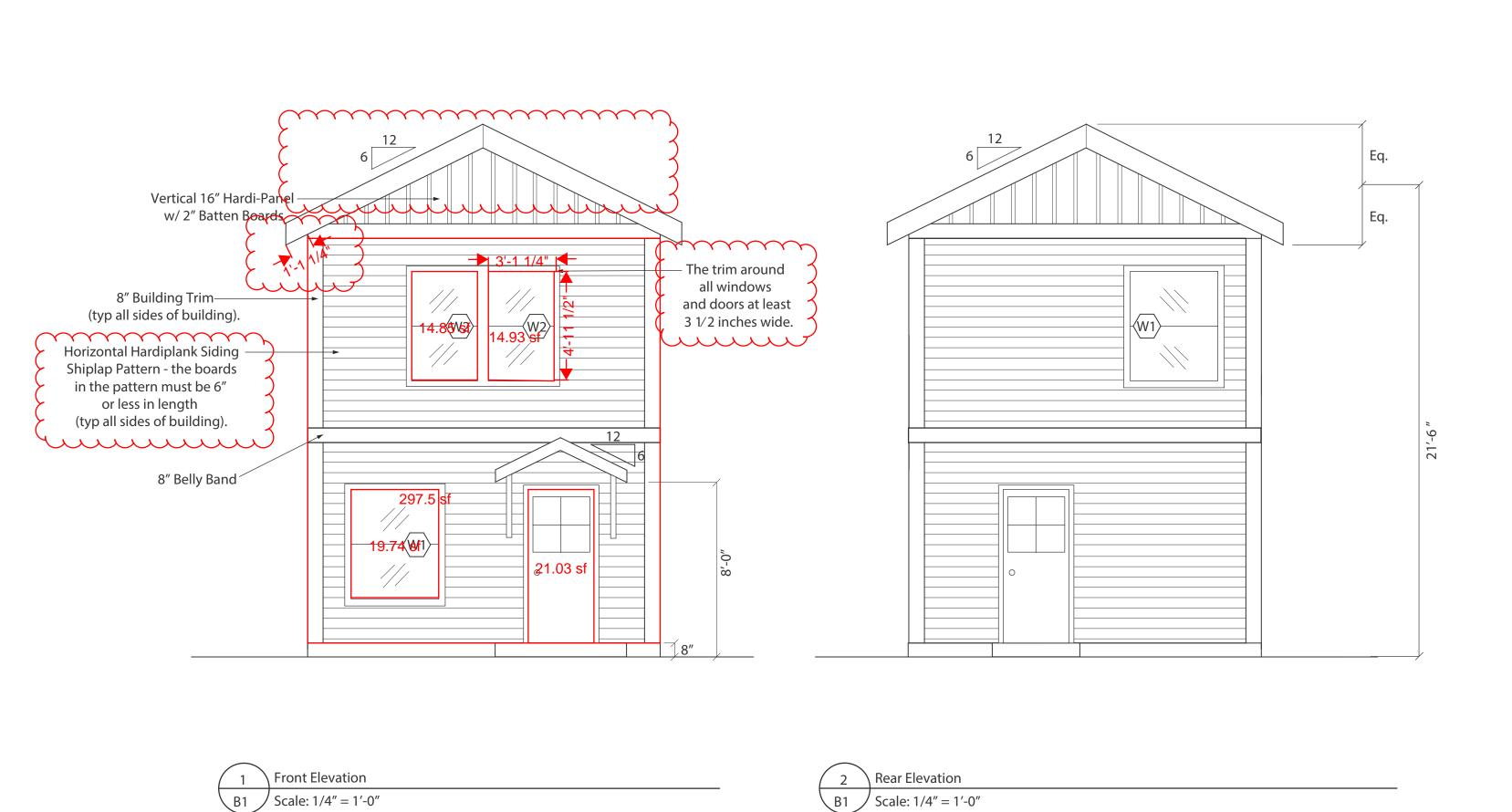


PLAN NORTH

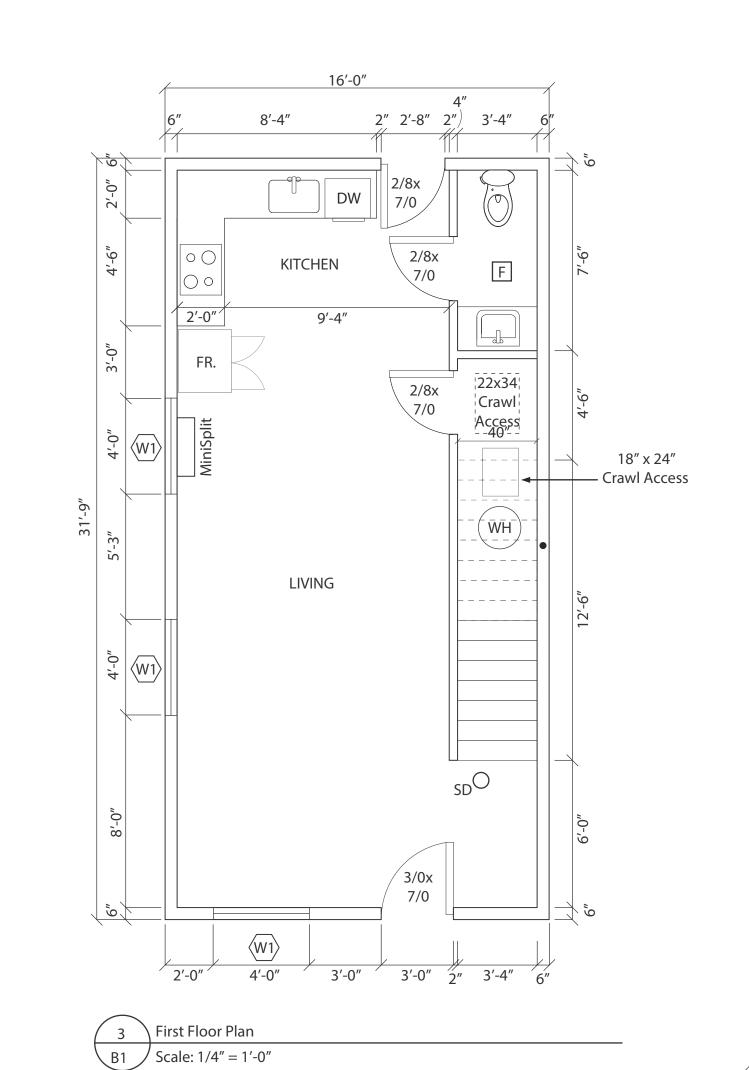


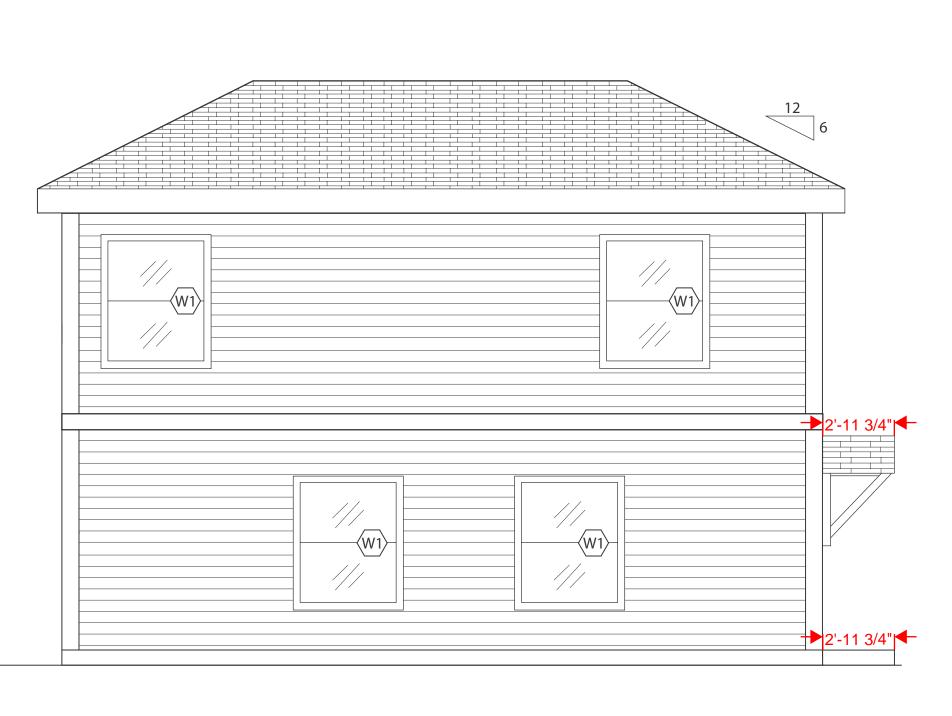
Revision Log	

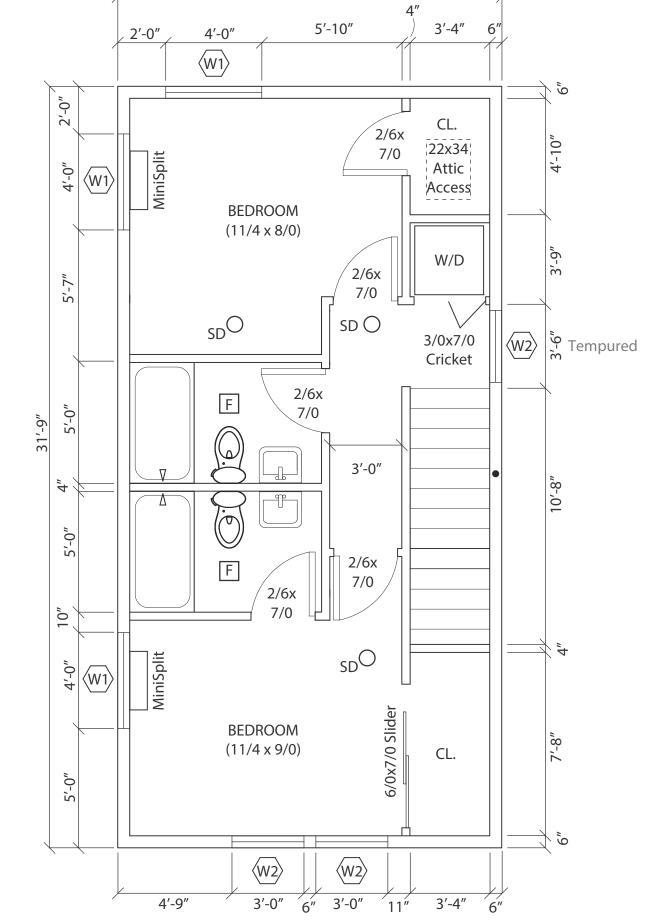
Sheet #



Right Elevation
B1 Scale: 1/4" = 1'-0"







16'-0"

5	Left Elevation
B1	Scale: 1/4" = 1'-0"



Revision Log

Sheet #

B1