

MILWAUKIE PLANNING

6101 SE Johnson Creek Blvd Milwaukie OR 97206 503.786.7600 planning@milwaukieoregon.gov

Preapplication Request Form

File	#:						

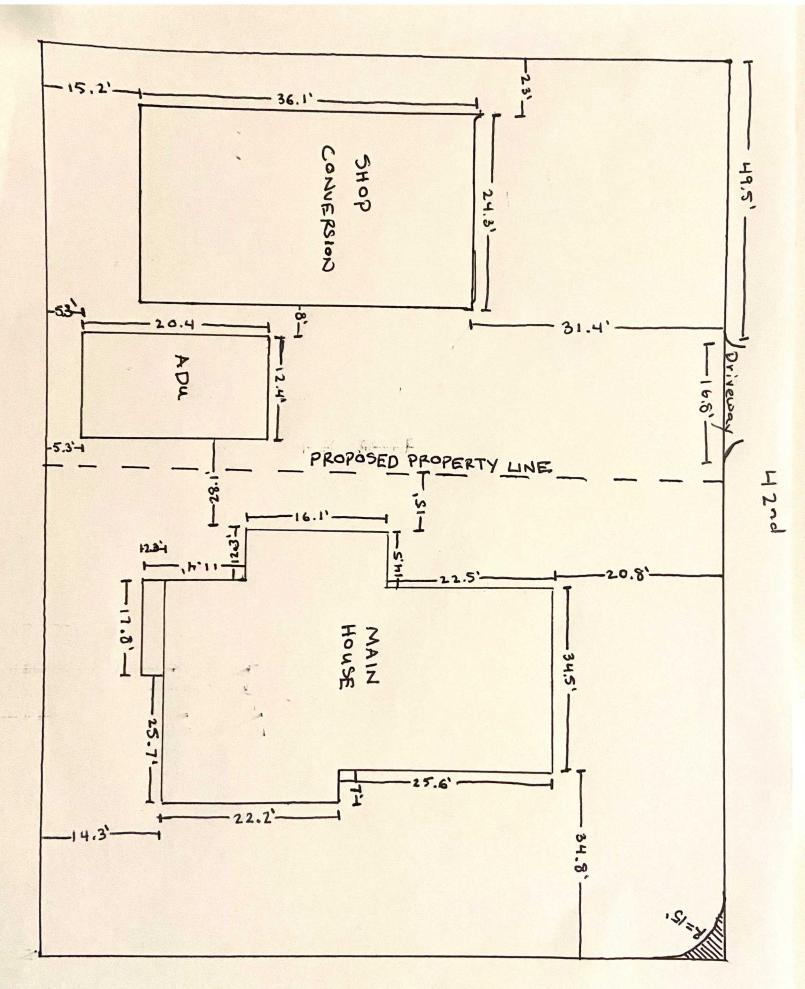
		File	e #:
Meeting Date:// Time: Locat	lion: 6101 SE Johnson (Creek Blvd Today	r's Date://
Applicants and representatives are expected to pres	sent a detailed explanat	ion of their proposa	I at the conference.
The purpose of the preapplication conference is to the requirements of the municipal code in prepara relevant approval criteria, development standards, exhaustive review of all potential issues or requirement binding, and it does not preclude the City from during the land use review process. (MMC 19.1002)	tion for submission of a , and procedures. The ents. Furthermore, the raising new issues or i	a land use applice preapplication c information provi dentifying additio	ation, including conference is not an ided by the City is
Although the primary purpose is as stated above, p due diligence process to obtain a higher degree of not required to be the property owner to request a	f certainty about a pro	operty developme	
SITE INFORMATION:			
4185 SE Filbert St, Milwaukie, OR Site Address: 97222	Map & Tax Lot(s):	Zone:
PROPOSAL (brief description):			
We would like to partition the lot and conver with separate access from 42nd Ave using the			into a dwelling
APPLICANT:			
Project Contact Name: Lance Nelson	Company: N/A	٨	
Mailing Address: 4185 SE Filbert St, Milwaukie,	OR	Zip: ⁹	97222
Phone(s): 971-404-8467	Email: lance.ne	els@gmail.com	
# of Expected Attendees: 2 owners	X ☐ Owner ☐ Representative	☐ Architect☐ Engineer	☐ Contractor ☐ Other:
REQUESTED MEETING TYPE:			
 Preapplication Meeting—1st meeting free Optional meeting with 2 City staff. No meeting Staff will coordinate meeting date and time Preapplication Conference—\$200 Optional or required meeting with 3 or more conference. City staff from the Planning, Building, Engine public agencies (such as the Fire District) meeting building agencies (such as the Fire District) meeting agencies (such as the	e staff. Meeting notes estaff. Meeting notes estaff. Meeting notes eering, and Public Woray attend as necessar a.m.—11:00 a.m. e, first-served basis. Programme weeks before the amily, subdivisions) an cts*(e.g. single family,	d by staff. mation (listed on reaction) are provided by socks departments using. eapplication Requy for the first appose desired meeting d no less than two	everse) is received. Itaff 2 weeks after the sually attend. Other uests must be bintment available. It date for Major by weeks in advance
 Transportation Impact Study Review—\$7 Mandatory second meeting if the project reference to be scheduled after completion of a TIS be 	equires a Transportatio		ris).

IMPORTANT INFORMATION ON REVERSE SIDE

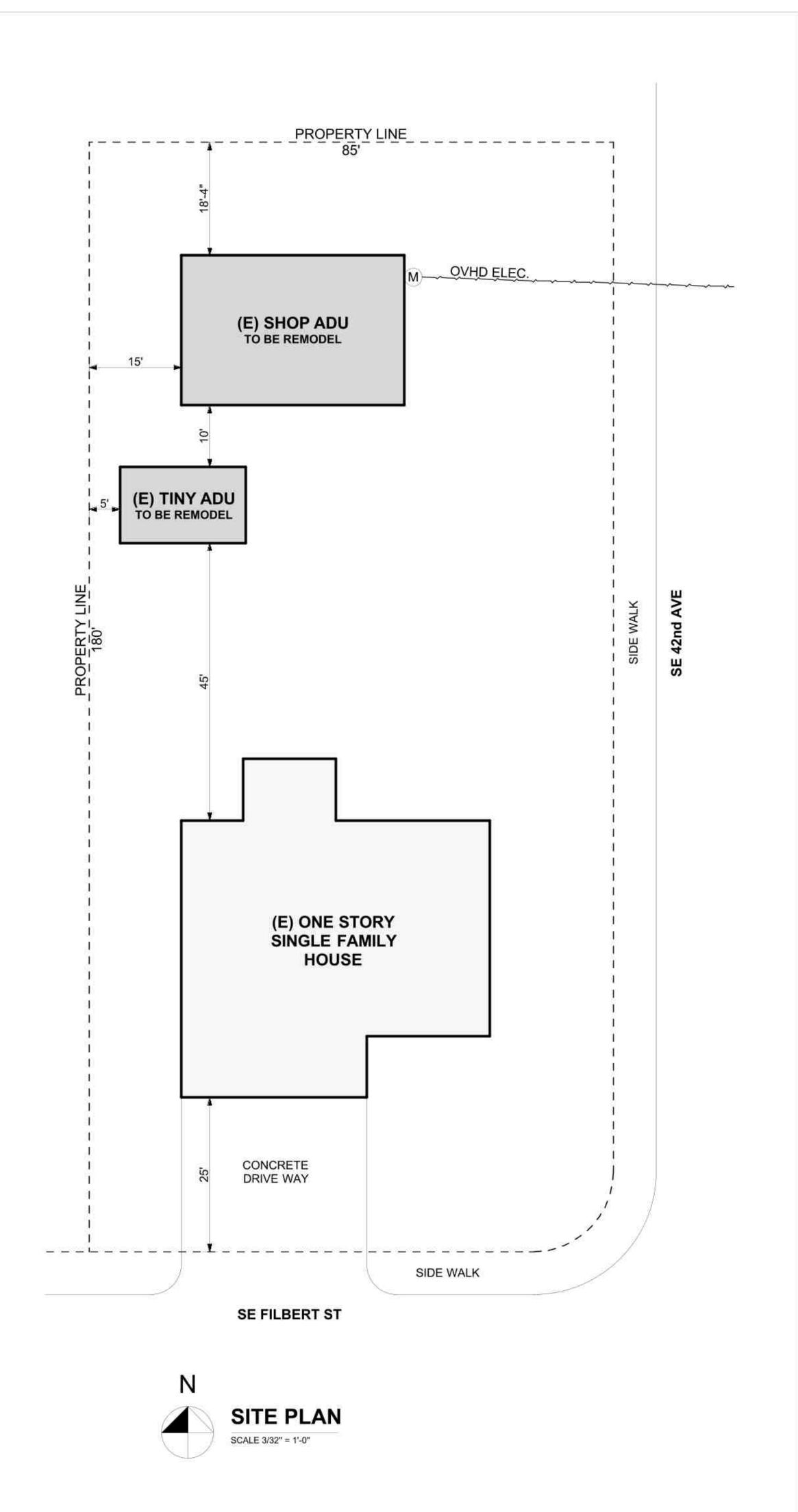
PREAPPLICATION REQUEST CHECKLIST:

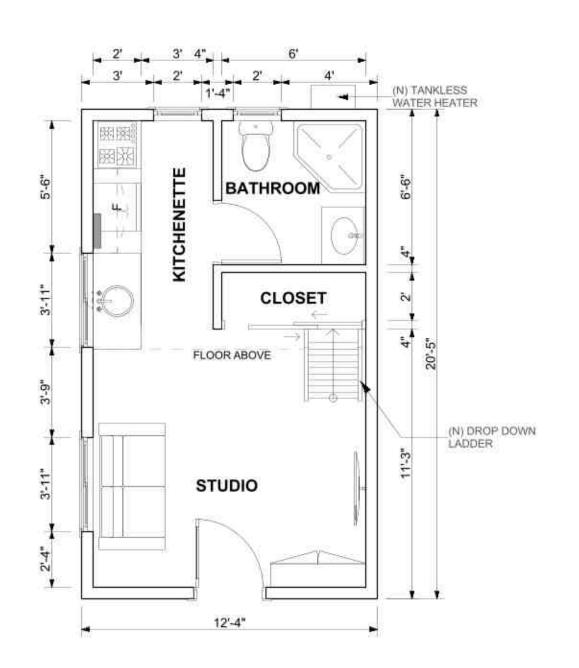
Once submitted, application materials and applicant information become public record as well as constitute permission for staff to access the site in preparation for the meeting/conference.

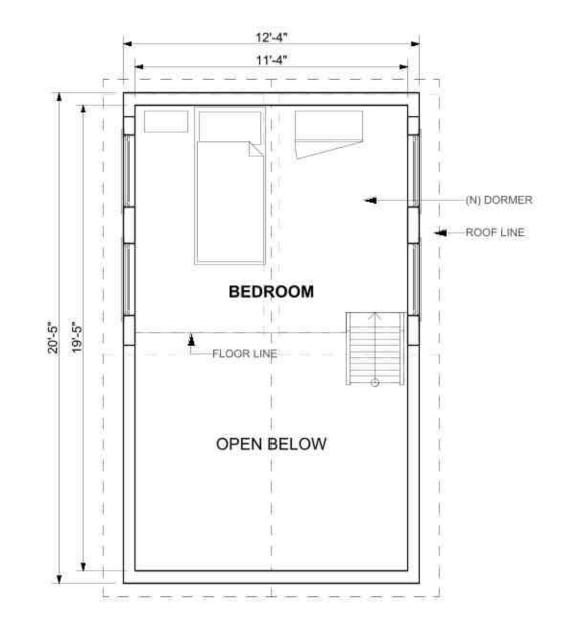
Preapplication Meeting	g: Please submit elect	ronic copies of the require	ed information.				
Minimum Requirements:							
☐ Completed Request	Form and accompanyir	ng fee (if any)					
	nary site plan and building plans, showing existing and proposed features. (Plans do not need to be sionally prepared, just accurate and reliable.)						
	detailed narrative description of the proposal that clearly identifies the location, existing and proposed s, and any proposed construction.						
☐ A list of all questions of	or issues the applicant w	ould like the City to address.					
		tronic copies of the required that may be applicable to yo	information. Please refer to the our project.				
Minimum Requirements							
☐ Completed Request	Form and accompanyir	ng fee.					
			ons you have. Include a brief ne site and surrounding properties.				
☐ A list of all questions of	or issues the applicant w	ould like the City to address.					
☐ Proposed elevations							
☐ Site/Plot Plan that includes (if applicable)							
☐ Parcel and building	□ Parcel and building setback dimensions						
☐ Existing and propos	□ Existing and proposed structures						
☐ Location and dime	□ 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							
☐ Vehicle and bicycl square footage of		calculation of required number	of spaces, based on use and				
☐ Slope map (if slope	is 25% or more)						
☐ Significant tree loce www.milwaukieore		er over 6 inches) (Note new tree	e code:				
☐ Proposed stormwa	ter detention system with to	opographic contours					
☐ Location of onsite and adjacent natural resources							
☐ Circulation system	for vehicles, pedestrians, a	nd bicycles					
For Office Use Only:							
required D Major D	d for review Developments (e.g. comme	ercial, industrial, multi-unit, subdiv					
Routing: 🗆 File	oments with more than 4 u	nits): 3 weeks required for review □ Engineering (2)	/ Building				
Development Manager	☐ Public Works	☐ Fire	☐ CD Director (development)				



F:16er+ St.

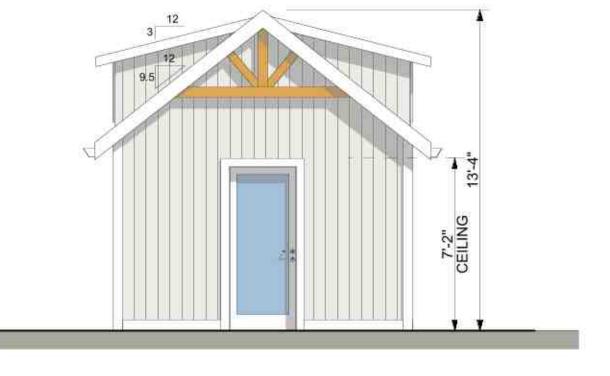






PROPOSED "TINY ADU" FLOOR PLAN
SCALE 1/4" = 1'-0"

PROPOSED "TINY ADU" LOFT PLAN
SCALE 1/4" = 1'-0"







PROPOSED RIGHT ELEVATION
SCALE 1/4" = 1'-0"



PROPOSED BACK ELEVATION
SCALE 1/4" = 1'-0"



PROPOSED LEFT ELEVATION

SCALE 1/4" = 1'-0"

Project Name:

PRIVATE RESIDENCE ADU REMODEL

Project Info:

Owner:

Address: 4185 SE Filbert st, Milwaukie,

97222

Lot: 15250 S.F

(E) Shop ADU: 880 S.F.

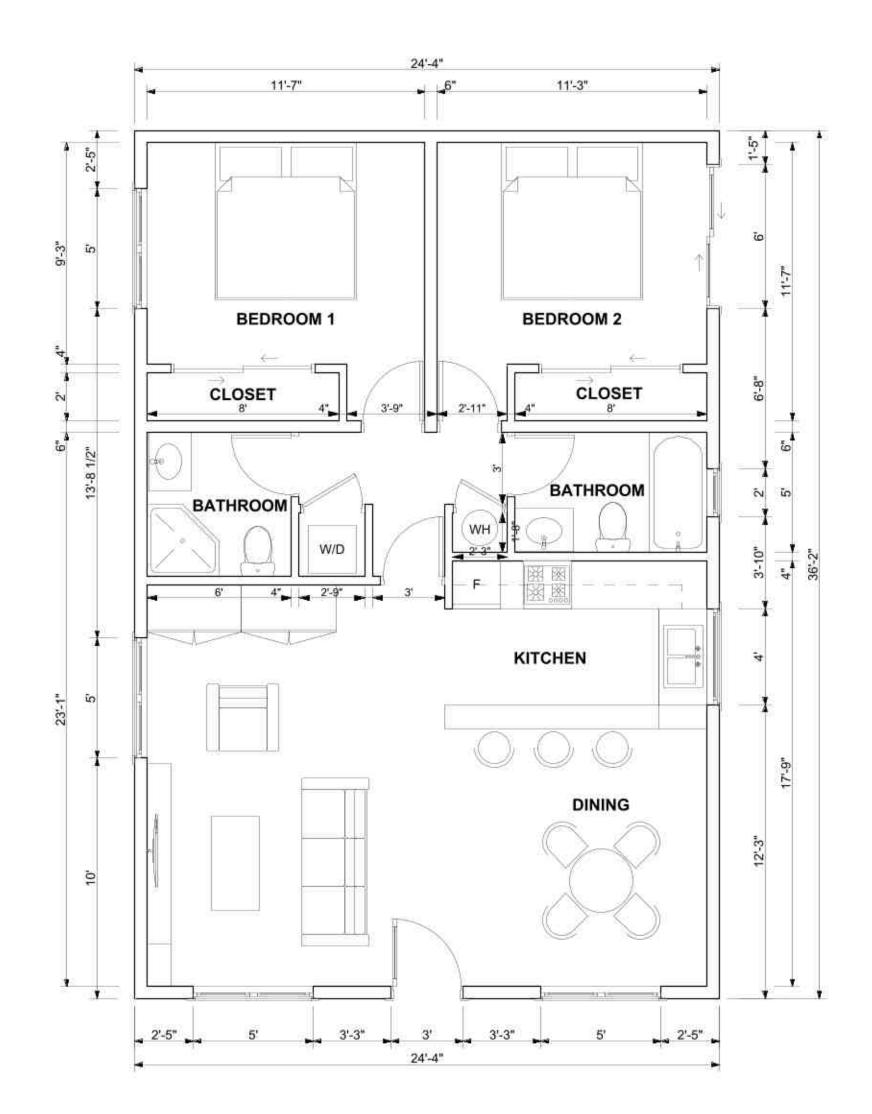
(E) Tiny ADU: 251.81 S.F.

Drawn by: Nikola J.

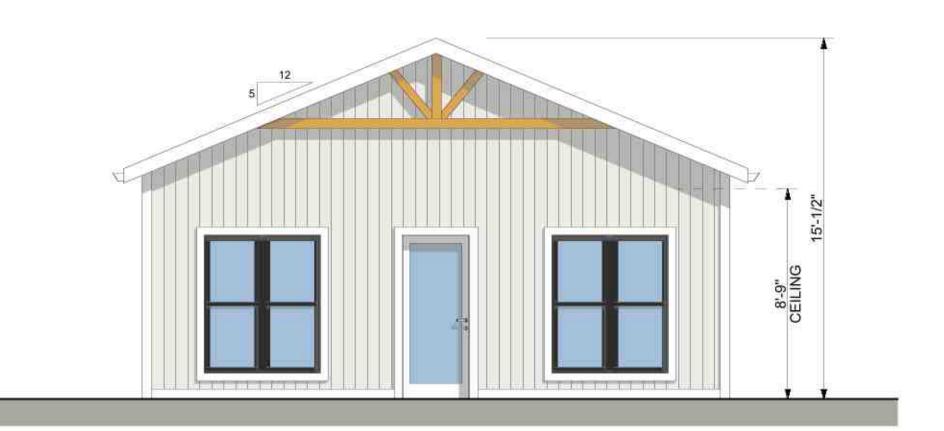
Date: May 2022.

Sheet No:

A1

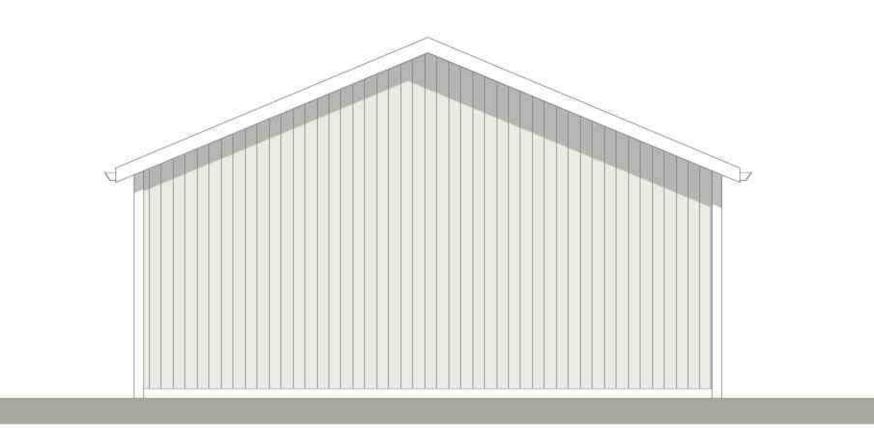






PROPOSED FRONT ELEVATION

SCALE 1/4" = 1'-0"



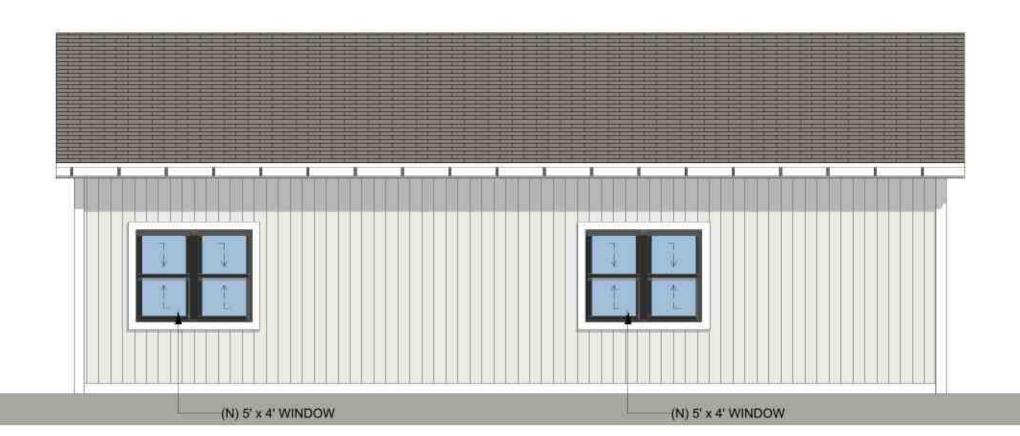
PROPOSED BACK ELEVATION

SCALE 1/4" = 1'-0"



PROPOSED RIGHT ELEVATION

SCALE 1/4" = 1'-0"



PROPOSED LEFT ELEVATION

SCALE 1/4" = 1'-0"

Project Name:

PRIVATE RESIDENCE ADU REMODEL

Project Info:

Owner:

Address: 4185 SE Filbert st, Milwaukie,

97222

Lot: 15250 S.F

(E) Shop ADU: 880 S.F.

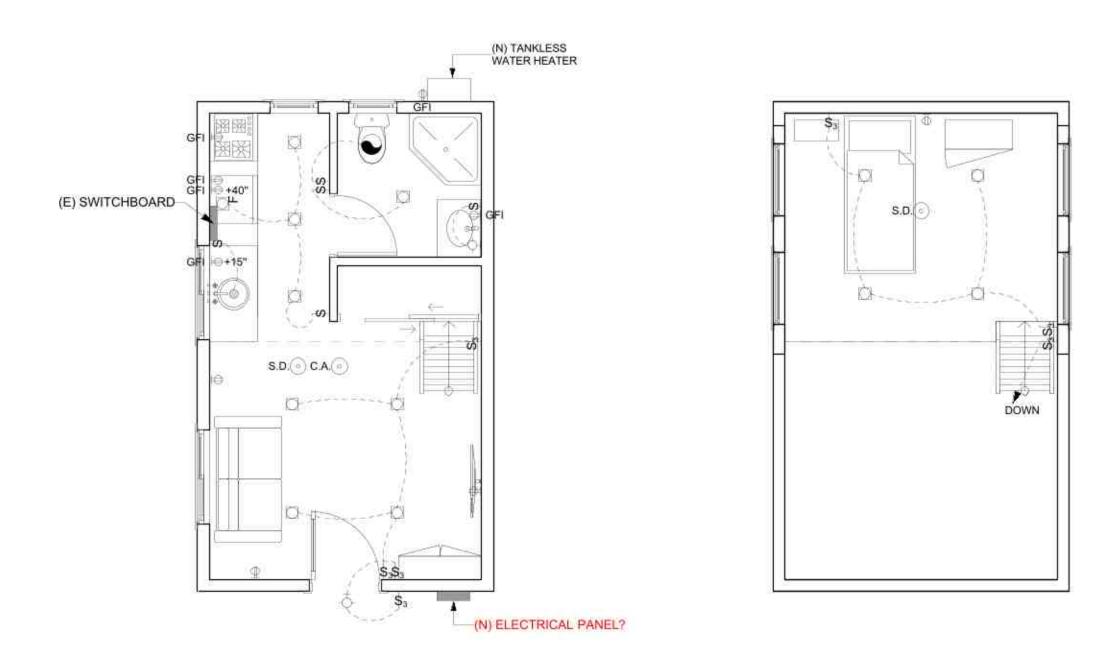
(E) Tiny ADU: 251.81 S.F.

Drawn by: Nikola J.

Date: May 2022.

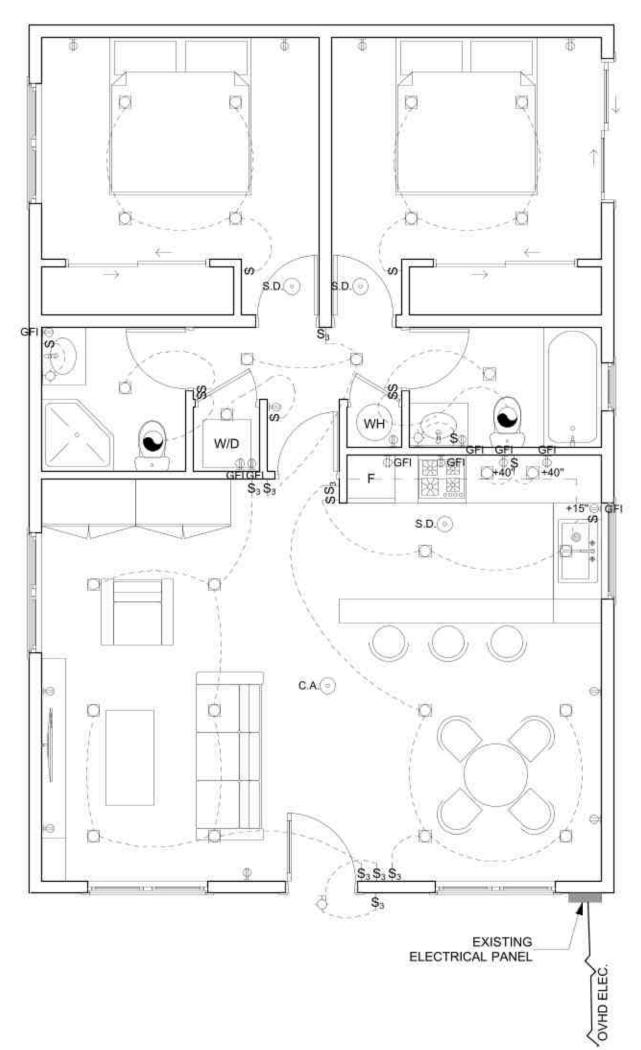
Sheet No:





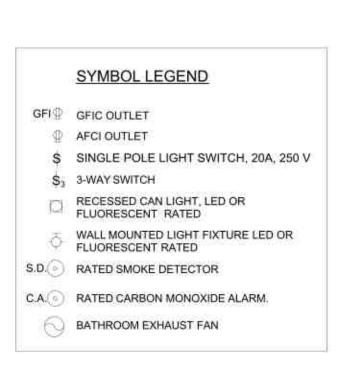
PROPOSED "TINY ADU" ELECTRICAL PLANS

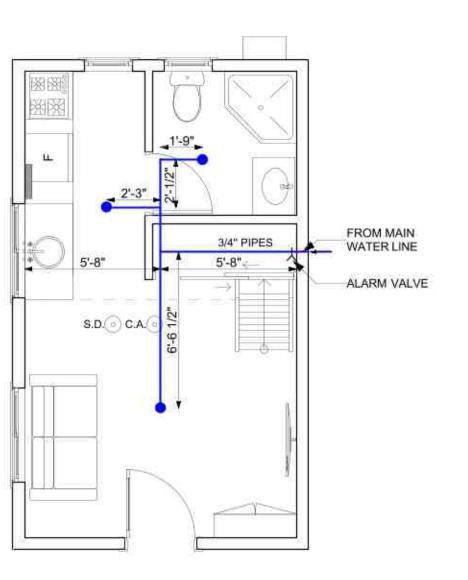
SCALE 1/4" = 1'-0"



PROPOSED "SHOP ADU" ELECTRICAL PLAN

SCALE 1/4" = 1'-0"





"TINY ADU" GROUND FLOOR FIRE SPRINKLERS PLAN
SCALE 1/4" = 1'-0"

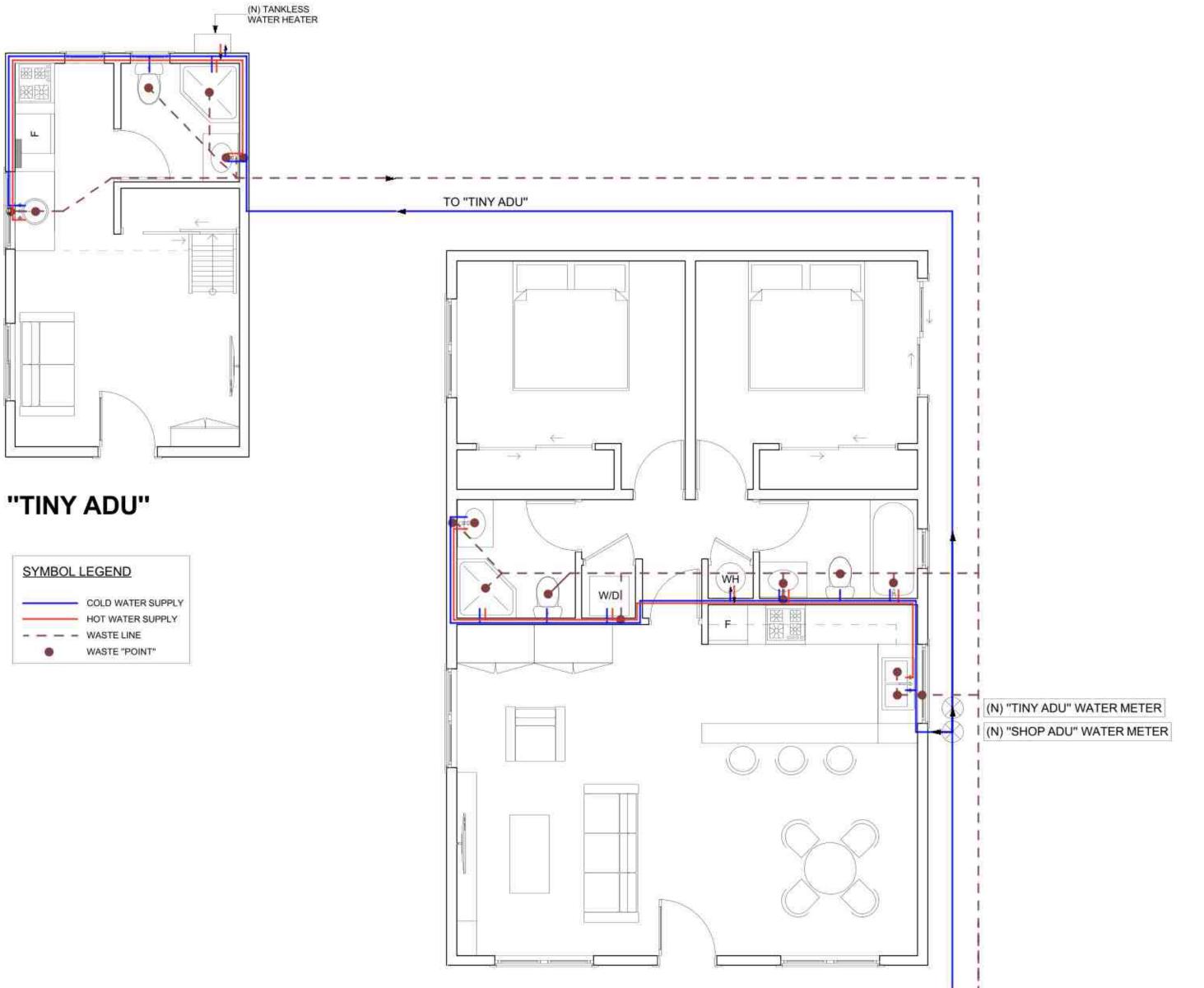
S.D. 5'-8 1/2"

"TINY ADU" LOFT -FIRE SPRINKLERS PLAN

CITY SUPPLY

TO THE CITY SEWER

SCALE 1/4" = 1'-0"



"SHOP ADU"

PROPOSED PLUMBING PLAN

SCALE 1/4" = 1'-0"

Project Name:

PRIVATE RESIDENCE ADU REMODEL

Project Info:

Owner:

Address: 4185 SE Filbert st, Milwaukie, 97222

Lot: 15250 S.F

(E) Shop ADU: 880 S.F.

(E) Tiny ADU: 251.81 S.F.

Drawn by: Nikola J.

Date: May 2022.

Sheet No:

A3