

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

# Preapplication Request Form

Zone:

# Meeting Date: 11/03/2022 Time: 10:00am \_ocation: 6101 SE Johnson Creek Blvd Today's Date: 10/21/2022

#### Applicants and representatives are expected to present a detailed explanation of their proposal at the conference.

The purpose of the preapplication conference is to acquaint the applicant or applicant's representative with the requirements of the municipal code in preparation for submission of a land use application, including relevant approval criteria, development standards, and procedures. The preapplication conference is not an exhaustive review of all potential issues or requirements. Furthermore, the information provided by the City is not binding, and it does not preclude the City from raising new issues or identifying additional requirements during the land use review process. (MMC 19.1002 Preapplication Conference)

Although the primary purpose is as stated above, preapplication conferences may also be used as part of a due diligence process to obtain a higher degree of certainty about a property development. An applicant is not required to be the property owner to request a preapplication conference.

Map & Tax Lot(s):

#### SITE INFORMATION:

Site Address: 10610 se home ave

**PROPOSAL** (brief description):

partition or subdivision, creation of 1-3 new lots, Multiple scenarios in pre app materials

#### APPLICANT:

Project Contact Name: Alec Shah	Company:		
Mailing Address: 18531 S Upper Highland	Beavercreek or	eavercreek or Zip: 97004	
Phone(s): 9716781952	Email: alec@shahhousingsolutions.com		
	XX Owner	Architect	Contractor
# of Expected Attendees: 1	Representative	Engineer	Other:

#### **REQUESTED MEETING TYPE:**

#### □ Preapplication Meeting—1<sup>st</sup> meeting free; 2<sup>nd</sup> meeting \$50; Subsequent meetings \$100/mtg.

- Optional meeting with 2 City staff. No meeting notes are provided by staff.
- Staff will coordinate meeting date and time once Submittal Information (listed on reverse) is received.

#### XXX Preapplication Conference—\$200

- Optional or required meeting with 3 or more staff. Meeting notes are provided by staff 2 weeks after the conference.
- City staff from the Planning, Building, Engineering, and Public Works departments usually attend. Other public agencies (such as the Fire District) may attend as necessary.
- Appointment times are Thursdays from 10:00 a.m.-11:00 a.m.
- Appointments are scheduled on a first-come, first-served basis. Preapplication Requests must be submitted during counter hours, and by 12:30 p.m. every Thursday for the first appointment available.
- 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 meeting date for Minor projects\*(e.g. single family, ADUs, partitions).

#### 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.

## IMPORTANT INFORMATION ON REVERSE SIDE

G:\Planning\Internal\Administrative - General Info\Applications & Handouts\PreappRequest\_Form\_revised.docx—Rev. 6/2022

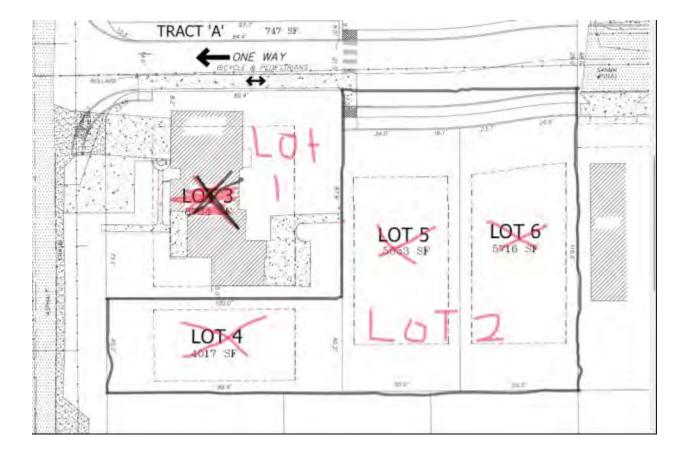
### PREAPPLICATION REQUEST CHECKLIST:

Preap	oplication Meeting	: Please submit electr	onic copies of the require	d information.		
Minim	um Requirements:					
	ompleted Request F	orm and accompanying	g fee (if any)			
	professionally prepared, just accurate and reliable.)					
	A list of all questions or issues the applicant would like the City to address.					
			ronic copies of the required nat may be applicable to yc	information. Please refer to the our project.		
Minim	um Requirements					
	ompleted Request F	orm and accompanying	g fee.			
	arrative: A detailed	description of your prop	osal and any specific questi	ons you have. Include a brief ne site and surrounding properties.		
	list of all questions o	r issues the applicant wo	ould like the City to address.			
D Pr	oposed elevations					
🗆 Sit	te/Plot Plan that incl	udes (if applicable)				
	Parcel and building setback dimensions					
	Existing and proposed structures					
	Location and dimension of existing and proposed easements, access, and driveways					
	<ul> <li>Location of existing and proposed utilities: storm, sanitary sewers, and water (including size of service and street location)</li> </ul>					
	Width of adjacent right-of-way					
	Existing streets abutting the property					
	Vehicle and bicycle parking layout (including calculation of required number of spaces, based on use and square footage of building)					
□ Slope map (if slope is 25% or more)						
	Significant tree locations (all trees with a caliper over 6 inches) (Note new tree code: www.milwaukieoregon.gov/trees					
	Proposed stormwater detention system with topographic contours					
	Location of onsite and adjacent natural resources					
	Circulation system fo	or vehicles, pedestrians, an	d bicycles			
For Of	ffice Use Only:					
	ct Type: Minor De required Major De	for review evelopments (e.g. comme	it detached dwellings, ADUs, m cial, industrial, multi-unit, subdiv its): 3 weeks required for review			
Routin	g:    File	□ Planning (2)	Engineering (2)	🗆 Building		
	velopment Manager	Public Works	□ Fire	CD Director (development)		

General question (for all scenarios) = Are driveways or assesway easements required to provide fire turn arounds?

Scenario 1: Flag lot

If no living area can be built in the pole portion of the lot this proposal is unlikely to go anywhere. Could the pole portion be used for parking for a cottage cluster?



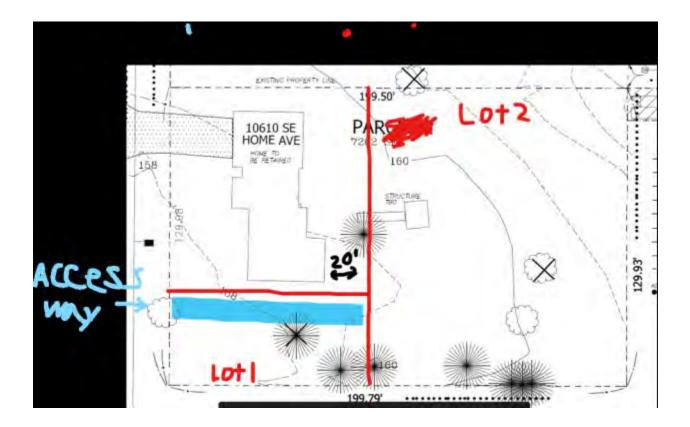
Scenario 2: creation of a large back lot and one smaller lot with frontage on home Ave.

My intent is to build cottage cluster on the back lot, as many units as possible. Maybe a duplex on lot 1. Are there any city requirements about the access way that are important to know? How wide would a two-way access way need to be if it was providing access for 8-12 units? are there any set back requirements from the access way to buildings?

Lot 1 approx. 40x100

Lot 2 130x112'

Lot with existing home 90x88



Scenario 3: creation of three new lots

Lot 1; 40x 100

Lot 2 and 3 65x 112

Lot with existing home 90x88

My intent would to be to build 4Plex's on all these lots. My main concern is access way requirements and if any variances for this proposal will be needed.

