

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

# Preapplication Request Form

File #: 24-007PA

Meeting Date:  $\underline{5}$  /  $\underline{23}$ /  $\underline{24}$  Time:  $\underline{10}$  AMocation: 10501 SE Main St. Today's Date:  $\underline{5}$  /  $\underline{2}$  /  $\underline{2024}$ 

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.

110110901104101001110	stopotty officer to to quotina pro	sappheamen cernor	011001	
SITE INFORMATION:				
Site Address: 5700 Se	Johnson Creek Blvd	Map & Tax Lot(s):	12E30AC0040	0 <sub>Zone:</sub> M
PROPOSAL (brief descrip	otion):			
Proposal to develop	a multi-tenant building intend	ed to serve as a b	ase of operation	ns and indoor
storage facility for tra	desmen.			
APPLICANT:				
Project Contact Name:	Daniel Marsh / Chuck Doughtery	Company: PM	Design Group	
Mailing Address:19120	SE 34th Street, Suite 115 Va	ancouver, WA	Zip: 9	98683
Phone(s): DM 602.457.503	38 / CD 360.573.8082	Email: permits@	pmdginc.com	
# of Expected Attende		☐ Owner ☐ Representative	Architect  Engineer	☐ Contractor ☐ Other:
REQUESTED MEETING TY	<b>'E</b> :			
<ul> <li>Optional meeting</li> </ul>	<b>Aeeting—1st meeting free; 2</b> ng with 2 City staff. No meeting nate meeting date and time on	notes are provided	by staff.	
Preapplication C				
conference.	uired meeting with 3 or more sto		,	
	ne Planning, Building, Engineerir s (such as the Fire District) may c			ually attend. Other

- public agencies (such as the Fire District) may attend as neces
   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

## 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: Pleas	e submit electronic c	opies of the required infor	mation.
Minimum Requirements:			
☐ Completed Request Form an	d accompanying fee (i	f any)	
Preliminary site plan and build professionally prepared, just of		ting and proposed features.	(Plans do not need to be
A detailed narrative description uses, and any proposed constitution.	The state of the s	clearly identifies the location	n, existing and proposed
☐ A list of all questions or issues	the applicant would like	e the City to address.	
<b>Preapplication Conference:</b> Ple Development Project Checklist for		•	
Minimum Requirements			
✓ Completed Request Form an	d accompanying fee.		
Narrative: A detailed descriped description of the physical co			and the second s
A list of all questions or issues	the applicant would like	e the City to address.	
☐ Proposed elevations			
Site/Plot Plan that includes (if	applicable)		
Y Parcel and building setback	dimensions		
☐ Existing and proposed struct	ures		
Y Location and dimension of e	existing and proposed eas	ements, access, and driveways	
<ul> <li>Location of existing and proplocation)</li> </ul>	oosed utilities: storm, sanito	ary sewers, and water (including	size of service and street
□ Width of adjacent right-of-w	ray		
Existing streets abutting the p	property		
<ul> <li>Vehicle and bicycle parking square footage of building)</li> </ul>	layout (including calcula	tion of required number of spac	es, based on use and
☐ Slope map (if slope is 25% or	more)		
<ul><li>Significant tree locations (all www.milwaukieoregon.gov/</li></ul>	-	Sinches) (Note new tree code:	
<ul><li>Proposed stormwater detent</li></ul>	tion system with topograp	hic contours	
<ul> <li>Location of onsite and adjace</li> </ul>	cent natural resources		
Circulation system for vehicle	es, pedestrians, and bicyc	les	
For Office Use Only:			
		ched dwellings, ADUs, middle ho	ousing, partitions): 2 weeks
		dustrial, multi-unit, subdivisions, a eeks required for review	nd middle housing
Routing:   File   Pla	anning (2)	☐ Engineering (2)	□ Building
☐ Development Manager ☐ Pu	blic Works	□ Fire	☐ CD Director (development)

# PRE-APP NARRATIVE

#### Introduction

This narrative outlines the preliminary planning and considerations for the development of a multi-tenant building by H & F Investments, LLC. The proposed site is ideally located on a parcel adjacent to key local businesses, intended to serve as a base of operations and indoor storage facility for tradesmen. The current use of the property is a storage yard, with plans to transform it into a functional and strategically located multi-tenant structure.

#### **Site Information**

The property features one existing access point off SE Stanley Ave for Meng-Hannan Construction, with a secondary access point off SE Johnson Creek Blvd, which is proposed to become the primary access for the new development.

#### **Section 1: Site Access and Zoning Verification**

The development aims to enhance accessibility while complying with local zoning and land use requirements.

#### Questions:

- Can we maintain the current access off Johnson Creek Blvd, and what are the required width and path of travel specifications?
- What is the process for crossing the nearby bike path, both on the surface and for any underground utilities?
- Are variances required for any aspect for our proposed design?
- Are the Development standards on the conceptual site plan accurate? Perticularly regarding zero setbacks or matching adjacent properties?

#### **Section 2: Building Design and Placement**

The proposed structure seeks to utilize the space effectively, adhering to local regulations concerning building placement and design.

#### Questions:

- Once we develop this portion of the property, will there be a distict address from Meng-Hannan Construction? If so, will that require a tentative parcel map to divide the properties?
- Are there specific frontage requirements that impact where structures can be placed on the parcel?
- What are the parking requirements for a building of this type?
- What are the requirements for building glazing, frontage, and access?

#### **Section 3: Building Specifications and Environmental Compliance**

This section addresses building specifications including height, floors, and compliance with environmental regulations.

#### Questions:

- Is there an Architectural Design Review process for this type of development?
- What are the specifications for sprinkler systems and fire flow tests? Where should they connect?
- What fire truck access is needed, and what are the specifications for AutoTurn?

#### **Section 4: Infrastructure and Public Safety**

The development plans to incorporate essential infrastructure that meets safety and environmental standards.

#### Questions:

- What specifications are required for trash enclosures in terms of screening, roofs, storm drains, access, and height?
- How should stormwater management be handled, and where should connections be made?
- Are there any wetlands or other environmental concerns that need to be addressed?

#### **Section 5: Additional Infrastructure Requirements**

The project includes modern infrastructure elements such as EV charging stations and adequate site lighting.

#### Questions:

- What are the current requirements for electric vehicle charging stations?
- What are the photometric standards or limitations for site lighting?

#### Section 6: Traffic and Public Improvements

Assessing the impact on local traffic and required public improvements is crucial for project integration into the community.

#### Questions:

- Is a traffic study/statement required for this development?
- Are additional rights-of-way work and sidewalks required within the public rightof-way?

#### **Section 7: Long-term Planning and Utilities**

The project considers long-term improvements and utility requirements essential for operational success.

#### Questions:

- Does the city have long-range improvement plans for this transit corridor?
- What are the signage regulations, particularly concerning pylon or monument signs and other signage for tenants?
- What are the anticipated planning fees, building permit fees, including system development charges and impact fees?
- What is the expected timeline for planning and building permitting, and can these processes be conducted concurrently?

• Are there any anticipated issues with utilities such as power, water, gas, and telecommunications?

#### **Section 8: City Contacts and Communication**

- Questions:
  - Who is the lead staff contact information at the city planning department?

#### Conclusion

The proposed multi-tenant building development aims to provide a strategic and functional space for tradesmen, enhancing the local business landscape and meeting the growing needs of the area. This narrative serves as the foundation for our ongoing discussions with city planners to refine the project and ensure compliance with all regulatory requirements.

Respectfully,

Daniel Marsh, Municipal Researcher & Permit Expeditor

P: 602.457.5038

E: dmarsh@pmdginc.com or permits@pmdginc.com

CC:

Chuck Dougherty, Project Manager

# Development Standards

Site Requirements	
Max Lot Coverage	None specified
Minimum Net Lot Area	None specified
Off-Street Parking	See VII. Required Parking
Minimum Landscaping	15% landscaping of the site is required. A variety of trees, shrubbery, and ground cover is encouraged. Street trees are required along street frontages and within parking lots to help delineate entrances, provide shade, and permeable areas for storm water runoff. A bond or a financial guarantee of performance will be required.
Minimum Site Dimensions	
Lot Width	None specified
Lot Depth	None specified
	g, landscaping and walks may project into the required
Building Requirements (Parkin setbacks.)	g, landscaping and walks may project into the required 20'
Building Requirements (Parkin setbacks.) Front Setback	g, landscaping and walks may project into the required  20'  None, except when abutting a residential district, in which case the
Building Requirements (Parkin setbacks.) Front Setback Side and Rear Setback	g, landscaping and walks may project into the required  20'  None, except when abutting a residential district, in which case the setback shall match the abutting property.  PMD = 30'
Building Requirements (Parkin setbacks.) Front Setback Side and Rear Setback Street Side	g, landscaping and walks may project into the required  20'  None, except when abutting a residential district, in which case the setback shall match the abutting property.
Building Requirements (Parkin setbacks.) Front Setback Side and Rear Setback Street Side Interior side and rear	g, landscaping and walks may project into the required  20'  None, except when abutting a residential district, in which case the setback shall match the abutting property.  PMD = 30'
Building Requirements (Parkin setbacks.) Front Setback Side and Rear Setback Street Side Interior side and rear From Alley or Street	g, landscaping and walks may project into the required  20'  None, except when abutting a residential district, in which case the setback shall match the abutting property.  PMD = 30'  MR-1 & MR-2: 20'
Building Requirements (Parkin setbacks.) Front Setback Side and Rear Setback Street Side Interior side and rear From Alley or Street Corner Side yard	g, landscaping and walks may project into the required  20'  None, except when abutting a residential district, in which case the setback shall match the abutting property.  PMD = 30' MR-1 & MR-2: 20'  None specified
Building Requirements (Parkin setbacks.) Front Setback Side and Rear Setback Street Side Interior side and rear From Alley or Street Corner Side yard Between Buildings	g, landscaping and walks may project into the required  20'  None, except when abutting a residential district, in which case the setback shall match the abutting property.  PMD = 30' MR-1 & MR-2: 20'  10' None specified  When abutting residential, setback to match the residential
Building Requirements (Parkin setbacks.) Front Setback Side and Rear Setback Street Side Interior side and rear From Alley or Street Corner Side yard Between Buildings Setback from Residential	g, landscaping and walks may project into the required  20'  None, except when abutting a residential district, in which case the setback shall match the abutting property.  PMD = 30' MR-1 & MR-2: 20'  10' None specified  When abutting residential, setback to match the residential setback  45'
Building Requirements (Parkin setbacks.) Front Setback Side and Rear Setback Street Side Interior side and rear From Alley or Street Corner Side yard Between Buildings Setback from Residential Maximum Building Height	g, landscaping and walks may project into the required  20'  None, except when abutting a residential district, in which case the setback shall match the abutting property.  PMD = 30' MR-1 & MR-2: 20'  10' None specified  When abutting residential, setback to match the residential setback  45'

PROPOSED BUILDING S 89° 07' 47" W 157.55' 20' PRIVATE SHARED ACCESS EASEMENT S87° 24' 13° E 438.13' EXISTING BUILDING 14' 13" E 113.90'



CHUCK DOUGHERTY (360) 818-7004 cdougherty@pmdginc.com

PROJECT CONTACT: PHONE:

SFAI :

= CONSULTANT: ==

VESTMENTS, LLC

PROJECT ADI



ISSUE DATE: 04/25/2024 DRAWN BY: DD CHECKED BY: CD

MHC24001

CONCEPT SITE PLAN

SHEET NUMBER:

A01