PONDEROSA PINE MAJOR LAND SUBDIVISION

Developer – Pine South West LLC

Consultant – WSE Massey Engineering and Surveying

July 18, 2023

Overview

- Introductions
- About our Project
- The Application Process
- Exhibits:
 - Existing Zoning District
 - Proposed Street Layout and Unit Densities
 - Future Project Details
- Traffic Impacts
- Existing & Future Environmental Features
- Q&A

Introduction

Civil Engineering & Planning Consultant

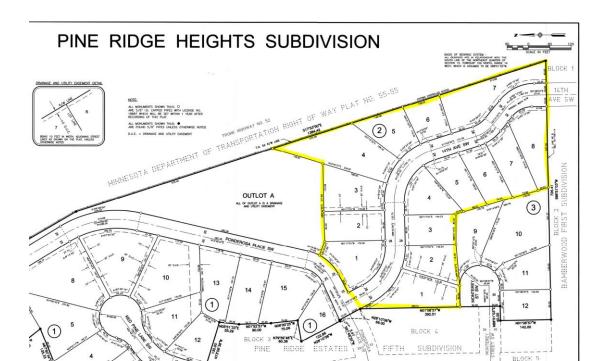
- Bill Tointon, Land Development Director
- Ryan Schoenfelder, EIT

Owner/Developer

• Dragan Kocic, Pine South West

About our Project

Proposed 22 lot preliminary plat of and existing plat on Ponderosa Place SW with slab on grade patio homes.





The Application Process

Applicant meets with City Teammates to review application requirements



GET INVOLVED:

Attend Applicant-hosted Neighborhood Information Meeting



Applicant submits
Development Application
within 30 days of
Neighborhood Information
Meeting



GET INVOLVED:

Attend the City Council
Public Hearing, where a
decision will be made on
the application



GET INVOLVED:

Attend the Planning & Zoning Commission Meeting, where a recommendation will be made to City Council



Full Application Review by City, County, & State departments within 14 days of receiving application



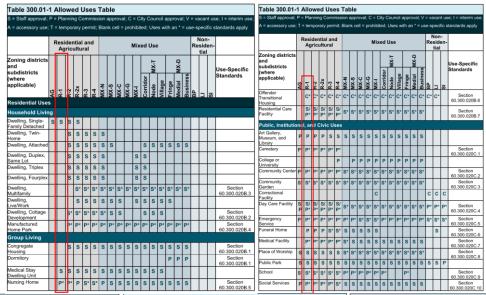
Applicant completes other required applications & sign-offs (i.e. minor land subdivision permit or final plat, etc.)

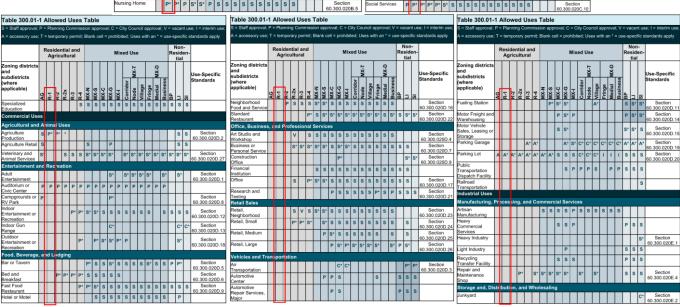


Applicant proceeds with Project

Existing Zoning District

R-1 zoning will remain, Single Family Residential





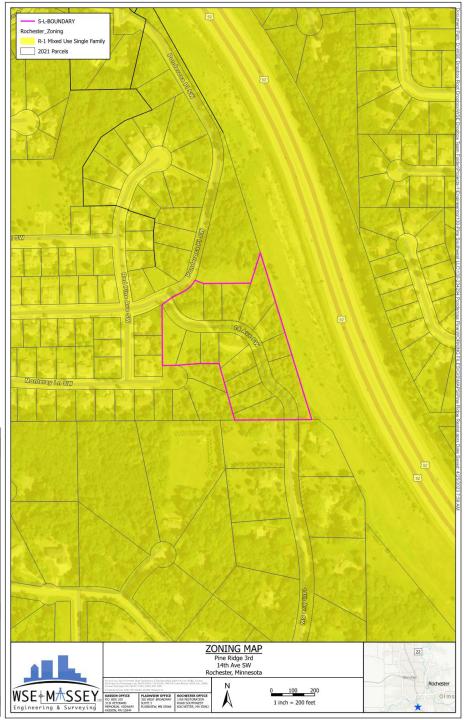


Table 300.01-1 Allowed Uses Tab	le		Table 300.01	-1 Allowed Use	es Table		Table 300.01-1 Allowed Uses Table
S = Staff approval; P = Planning Commission a	pproval; C = City Council approval; V	/ = vacant use; I = interim us	S = Staff approval	P = Planning Comr	nission approval; C = City Council approva	l; V = vacant use; I = interim use	se; S = Staff approval; P = Planning Commission approval; C = City Council approval; V = vacant use; I = interim use;
A = accessory use; T = temporary permit; Blan	k cell = prohibited; Uses with an * = u	se-specific standards apply	A = accessory use	; T = temporary peri	nit; Blank cell = prohibited; Uses with an *		A = accessory use; T = temporary permit; Blank cell = prohibited; Uses with an * = use-specific standards apply
Residential and Agricultural	Mixed Use	Non- Residen- tial		Residential an Agricultural	Mixed Use	Non- Residen- tial	Residential and Agricultural Mixed Use Residential
	MX-S MX-C MX-G MX-I Corridor Node MX-T Village Fringe Medial MX-D Business	Use-Specific Standards	Zoning districts and subdistricts (where applicable)	AG R-1 R-2 R-2x	R-4 MX-N MX-S MX-C MX-G MX-I Corridor Node MX-T Village Fringe Medial MX-D	Use-Specific Standards	Zoning districts and subdistricts (where applicable) WY-W WY-V W W S-Specific Standards We district where applicable) We district where applicable with the standards with the standard with the standards with the standar
Self Service Storage Facility Wholesale Facility	P* S* S	P* S* S Section 60.300.020E.0 S* S* S* Section 60.300.020E.0	Wind Energy Conversion System (WECS), Ground- or	P* A* A* A* A*	A*	A* P* P* P* Section 60.300.020F.3	Residence for Caretaker or A* A* A* Section
Resource and Extraction Landfill		С	Building- Mounted Accessory Use	s and Structures		Section	Residential Management or Sales Office At A*
Quarry C*		C* C* Section 60.300.020E.:	Accessory Dwelling Unit	A* A* A* A*	A*	60.300.020G.1 Section 60,300.020G.5	Swimming Pool or Tennis Court A A A A A A A A A A A A A A A A A A A
Sand or Gravel * * * * * * *		C* C* C* Section 60.300.020E.	Animal Husbandry	A A* A* A*	A*		Urban Agriculture
Utility, Communica <mark>tion,</mark> and Energy Use	es		Billboard		A*	A* Section	Temporary Uses
Commercial Wireless Telecommunicati on Service		Continu	Drive-in Facility Electric Vehicle	AAAA	A* A	A* A* A* Section 60.300.020G.8 A A A A A	Festival Festival
(CWTS) Co-Located on Existing Structure A* A* A* A* A* A* A* A*	A* A* A* A* A* A* A* A* A*	Section 60.300.020F.	Charging Station Fuel Tank		A*	A* A* A* A* Section 60,300,020G,9	Food Truck
Freestanding P* P*	P* P* P* P* P* P* P* P* P*	* P* P* P*	Garage	A A A A A	A*		Garage Sale
Existing Structure	A*		Greenhouse		A* A A A A A	A A A Section 60.300.020G.1	
Tower Geothermal P A* A* A* A* A* A		APP	Home Occupation		A*	60.300.020G.12	Storage Container T* T* T* T* T* T* T* A* A* A* Section 60.300.020H.6
Energy System Solar Collector.	A*	* P* P* P* Section 60.300.020F.	Outdoor Eating Area Recreational		A* A	A* A* Section 60.300.020G.13	13
Building-Mounted	C*	00.300.0201.2	Vehicle Parking Recycling Drop		A*	A* A* A* A* Section	
	A A A A A A A A A	60.300.020F.3	Box Related Service Facility	A* A* A* A*	A*	A* A* A* A* Section 60.300.020G.16	

Proposed Street Layout & Unit Densities

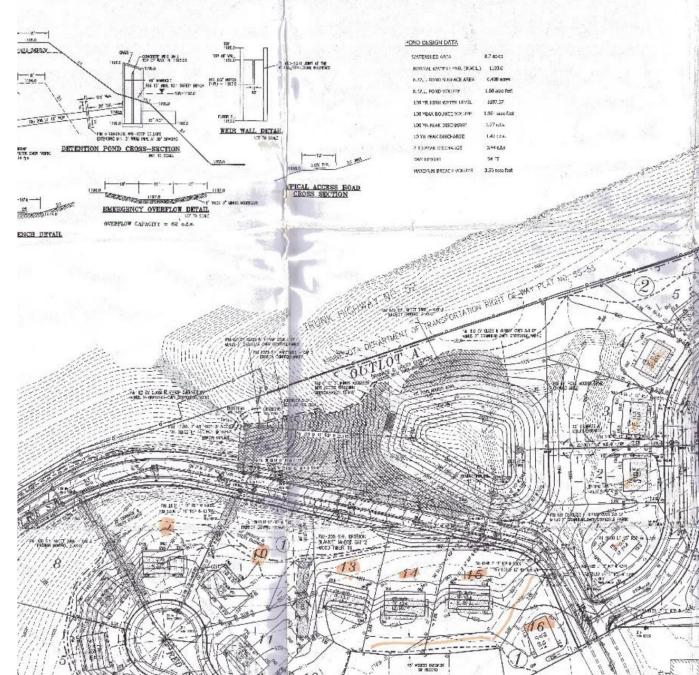
- 22 Single Family lots
- Public streets with 56' right-of-way, sidewalks, and boulevard trees
- Lot size varies 0.15-0.34 acres
- Minimum 60' lot width



Future Project Details (if known)

Proposed project will be completed in 1 phase. Pond from original plat will be constructed along with completing Ponderosa Place SW.

RIDGE HEIGHTS SUBDIVISION



Traffic Impacts

Existing

• 9 daily trips

Existing full build

• 142 daily trips

Proposed full build

• 208 daily trips

Net increase = 66 trips

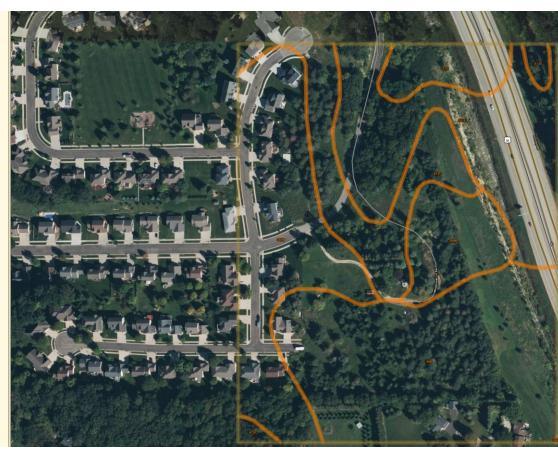
Project: Ponderosa Pine Prelim Plat

Day / Period	Total Trips	Pass-By Trips	Avg Rate
Weekday Average Daily Trips	208	0	9.44
Source : Trip Generation Manual 10th Edition Weekday AM Peak Hour of Generator Source : Trip Generation Manual 10th Edition	17	0	0.76
Weekday AM Peak Hour of Adjacent Street Traffic Source: Trip Generation Manual 10th Edition	16	0	0.74
Weekday PM Peak Hour of Generator Source: Trip Generation Manual 10th Edition	22	0	10
Weekday PM Peak Hour of Adjacent Street Traffic Source: Trip Generation Manual 10th Edition	22	0	0.99

Existing & Future Environmental Features

- No wetlands located on the property
- Property is located outside of any floodplain and decorah edge
- Shallow rock is present

	county, Minne County, Minnesot	•		
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI	
99B	Racine loam, 2 to 5 percent slopes	10.8	32.4%	
251F	Marlean silty clay loam, 25 to 40 percent slopes	6.9	20.8%	
312C	Shullsburg silt loam, 6 to 12 percent slopes	1.5	4.6%	
340B	Whalan loam, 1 to 6 percent slopes	9.8	29.3%	
472C	Channahon loam, 6 to 12 percent slopes	4.0	12.1%	
473F	Dorerton loam, 25 to 40 percent slopes		0.7%	
Totals for Area of Interest		33.3	100.0%	



Q&A

Still have Questions?

Contact the City of Rochester's Community Development Department with any questions about this application type via email communitydevelopment@rochestermn.gov or phone (507-328-2600).