### Si necesita ayuda para comprender esta información, por favor llame 503-588-6173

#### **DECISION OF THE PLANNING ADMINISTRATOR**

TREE REMOVAL PERMIT: TRP23-23

APPLICATION NO.: 23-112256-PLN

**NOTICE OF DECISION DATE:** July 7, 2023

**REQUEST:** A request to remove one 28-inch diameter at breast height (DBH) Douglas Fir on the basis that it presents a hazard to people and property. The subject property is located at 5503 Commercial Street SE (Marion County Assessor's Map and Tax Lot number 083W14CB/100).

**APPLICANT:** Craig Gilbert

**LOCATION: 5503 Commercial Street SE** 

**CRITERIA:** Salem Revised Code (SRC) Chapter 808.030.

**FINDINGS:** The findings are in the attached Decision dated July 7, 2023.

**DECISION:** The **Planning Administrator APPROVED** based upon the application materials and the findings as presented in this report.

Approval of a Tree Removal permit application does not expire.

This decision is final; there is no local appeal process. Any person with standing may appeal this decision by filing a "Notice of Intent to Appeal" with the Land Use Board of Appeals, 1100 22<sup>nd</sup> Street SE, Salem OR 97301-1283, not later than 21 days after the decision date. Anyone with questions regarding filing an appeal with the Oregon Land Use Board of Appeals should contact an attorney.

The following items are submitted to the record: 1) All materials and evidence submitted by the applicant, including any applicable professional studies; and 2) All materials, evidence, and comments from City Departments and public agencies. The application materials are available on the City's online Permit Application Center at <a href="https://permits.cityofsalem.net">https://permits.cityofsalem.net</a>. You may use the search function without registering and enter the permit number listed here: 23 112256.

Case Manager: Lydia Keller, Planner I, Ikeller@cityofsalem.net, 503-540-2326

http://www.cityofsalem.net/planning

#### BEFORE THE PLANNING ADMINISTRATOR OF THE CITY OF SALEM

#### DECISION

IN THE MATTER OF APPROVAL OF	) FINDINGS & ORDER
TREE REMOVAL PERMIT	)
CASE NO. TRP23-23	)
5503 COMMERCIAL STREET SE	) JULY 7, 2023

In the matter of the application for a Tree Removal Permit, the Planning Administrator, having received and reviewed evidence and the application materials, makes the following findings and adopts the following order as set forth herein.

#### **REQUEST**

A request to remove one 28-inch diameter at breast height (DBH) Douglas Fir on the basis that it presents a hazard to people and property. The subject property is located at 5503 Commercial Street SE (Marion County Assessor's Map and Tax Lot number 083W14CB/100). A location map identifying the subject property is included as **Attachment A**.

#### PROCEDURAL FINDINGS

- 1. On June 28, 2023, an application for a Tree Removal Permit was submitted for property located at 5503 Commercial Street SE.
- 2. On July 6, 2023 the application was deemed complete.

#### **SUBSTANTIVE FINDINGS**

#### 1. Proposal

The has applicant is requesting to remove a 28-inch Douglas Fir tree on the basis that it is a hazard to property and people.

#### 2. Applicability

SRC 808.015 Significant trees. No person shall remove a significant tree, unless the removal is undertaken pursuant to a tree and vegetation removal permit issued under SRC 808.030, undertaken pursuant to a tree conservation plan approved under SRC 808.035, or undertaken pursuant to a tree variance granted under SRC 808.045.

#### 3. Analysis of Tree Removal Permit Approval Criteria:

SRC 808.030(d)(1) Hazardous tree. The condition or location of the tree presents a hazard or danger to persons or property; and the hazard or danger cannot reasonably be alleviated by treatment or pruning, or the tree has a disease of a nature that even with reasonable treatment or pruning is likely to spread to adjacent trees and cause such trees to become hazardous trees

TRP23-23 Decision July 7, 2023 Page 3

**Finding:** The applicant provided a written statement, basic tree risk assessment from, an arborist report, and photos addressing the condition and location of the tree. The basic tree risk assessment form and the photos are included as **Attachment B**.

The arborist statement purposed the removal of a 28 inch in diameter at breast height Douglas Fir tree. The tree removal permit is required approval from the City of Salem as the site plan review determined preservation was necessary. The fir tree has a large amount of deadwood, limited crown and is in decline with a significant loss of foliage and limbs. The new construction on the site will also require a grade change that will affect the health of the roost of the tree in the long term. The tree is tree is a hazard to people and property and the arborist recommends that the tree be removed.

Staff finds that the Tree Removal Permit application for the removal of one hazardous significant tree is consistent with the provisions of SRC Chapter 808 and the applicable approval criteria.

#### IT IS HEREBY ORDERED

The proposed Tree Removal Permit is consistent with the provisions of SRC Chapter 808 and is hereby **APPROVED.** 

Lydia Keller, Planner I, on behalf of, Lisa Anderson-Ogilvie, AICP Planning Administrator

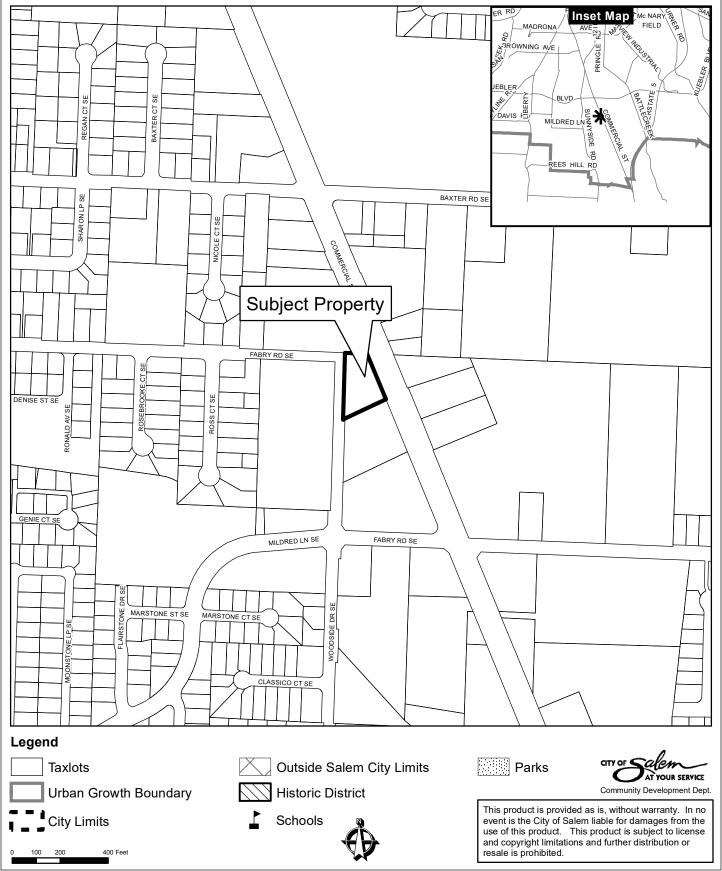
#### Attachments:

A. Vicinity Map

B. Basic Tree Risk Assessment and Photos

G:\CD\PLANNING\CASE APPLICATION Files 2011-On\TREES\TRP-Tree Removal Permit\2023\Planner Docs\TRP23-23 for 5503 Commercail street SE.docx

# Vicinity Map 5503 Commercail Street SE





## ISA Basic Tree Risk Assessment Form

Clie	ent McKenzie Excavating & Paving	Date 05/24/2023			Tir	ne_11:40 AM			
Address/Tree location 5503 Commercial St SE		Tree i	Tree no			Sheet of			
	ee species Pseudotsuga menziesii (Douglas fir) dbh 28"	Height <u>90'</u>	Crown spr			pread dia. <u>22'</u>			
Ass	sessor(s) Tim Jones, ISA PN-6819A / TRAQ CTRA-1168 Tools used	linometer, phone (pictures), tape	e		Time	e frame 1 ye	ear		
Target Assessment									
Target number	Target description	Target protection		Target within as 1 x Ht.	Target within 6 1.5 x Ht.	Occupancy rate 1-rare 2-occasional 3-frequent 4-constant	Practical to move target?	Restriction practical?	
1	Building	None	<b>'</b>			4	no	no	
2	Power utility lines	None		~		4	no	no	
3									
4									
Site Factors									
His	story of failures Significant crown loss last decade	Topography	, Flat <b>⊡</b>	Slope	· 🗆	%	Aspect	:	
	e changes None ☐ Grade change ■ Site clearing ■ Changed soil hydrology ☐								
	il <b>conditions</b> Limited volume□ Saturated□ Shallow□ Compacted■ Pavem								
Pre	evailing wind direction NE Common weather Strong winds I Ice Sn	ow□ Heavy rain■ Des	scribe	Willame	tte Vall	ey winter weat	her cond	itions	
	Tree Health and Spec		_						
Vig	gor Low ■ Normal □ High □ Foliage None (seasonal) □ None (o		% C	hlorot	ic	% Nec	crotic <sup>4</sup>	.0 %	
Pes	sts/Biotic Abiotic	Construction equipment					_		
Spe	ecies failure profile Branches ☐ Trunk ☐ Roots ☐ Describe Prone to rot in oversate	ration due to compaction							
	Load Factor	s							
Wi	nd exposure Protected □ Partial □ Full ■ Wind funneling □	Relative	e crow	n size	Sma	II <b>■</b> Mediu	m□ L	arge 🛘	
	own density Sparse 🗏 Normal 🗆 Dense 🗀 Interior branches Few 🗏 Norm	nal□ Dense□ <b>Vines/N</b>	1istleto	e/Mo	ss 🗆 .				
Red	cent or expected change in load factors drainage change, construction damage								
	Tree Defects and Conditions Affectin	g the Likelihood of Fail	ure						
	— Crown and Bra	nches —							
	Dead twigs/branches ■ 40 % overall Max. dia. 2" Cc Broken/Hangers Number Max. dia. 2" W  Over-extended branches □ Pruning history  Crown cleaned □ Thinned □ Raised □ Reduced □ Topped □ Lion-tailed □ Cc	acks   dominant   eak attachments   evious branch failures   ead/Missing bark   Canker onks   Heart sponse growth	s/Galls/ twood	Burls D	Cav Sim Sap	Includ ity/Nest hole ilar branches wood damag	led bark % c present ge/decay	circ. t  y	
	Condition(s) of concern								
	Part Size 2" Fall Distance 20' Part Size Fall Distance Fall Distance								
	, , , , , , , , , , , , , , , , , , , ,	ad on defect N/A □				loderate □ S	•	- 1	
	Likelihood of failure   Improbable □   Possible □   Probable ■   Imminent □   Likelihood of failure   Improbable □   Possible □   Probable ■   Imminent □   Likelihood of failure   Improbable □   Possible □   Probable ■   Imminent □   Likelihood of failure   Improbable □   Possible □   Probable ■   Imminent □   Likelihood of failure   Improbable □   Possible □   Probable ■   Imminent □   Likelihood of failure   Improbable □   Possible □   Probable ■   Imminent □   Likelihood of failure   Improbable □   Possible □   Probable ■   Imminent □   Likelihood of failure   Improbable □   Possible □   Probable ■   Imminent □   Likelihood of failure   Improbable □   Probable ■   Imminent □   Likelihood of failure   Improbable □   Possible □   Probable ■   Imminent □   Likelihood of failure   Improbable □   Possible □   Probable ■   Imminent □   Likelihood of failure   Improbable □   Possible □   Probable ■   Imminent □   Likelihood of failure   Improbable □   Probable ■   Imminent □   Likelihood of failure   Improbable □   Probable ■   Imminent □   Improbable □   Imp	<b>relihood of failure</b> Improbal	ble∐ F	ossible	L Pr	obable ⊔ Ir	nminen	١١	
	—Trunk —	— Roots	and I	Root	Col	lar —			
	Codominant stems ☐ Included bark ☐ Cracks ☐ De Sapwood damage/decay ☐ Cankers/Galls/Burls ☐ Sap ooze ☐ Oc Lightning damage ☐ Heartwood decay ☐ Conks/Mushrooms ☐ Cravity/Nest hole % circ. Depth Poor taper ☐ Response growth Response growth Contact ☐ Codominant stems ☐ Cracks ☐ Depth ☐ Conks/Mushrooms ☐ Cracks ☐ Cracks ☐ Conks/Mushrooms ☐ Cracker ☐ Conks/Mushrooms ☐ Conks/Mushrooms ☐ Cracker ☐ Conks/Mushrooms ☐ Conks/Mushr	ollar buried/Not visible  cad	cay □ roots □	] D	istanc	Conks/Musi Cavity   e from truni Soil we	% c k eakness	s 🗆 circ.	
	Condition (s) of concern Part Size Fall Distance Pa	rt Size		Га	I Dic+	ance			
						ance			
	,	ad on defect N/A ☐ celihood of failure Improbal				loderate□ S obable □ Ir	•		

#### **Risk Categorization** Likelihood Consequences Failure & Impact **Failure Impact** (from Matrix 1) **Target** Condition(s) (Target number Tree part Improbable of concern Risk Significant Somewhat Very likely Negligible or description) mminent Very low Medium Unlikely rating Likely (from High Low Matrix 2) Building Low Limbs Power utility lines Deadwood Low Matrix I. Likelihood matrix. Likelihood of Impact Likelihood of Failure Very low Low Medium High Somewhat likely **Imminent** Unlikely Likely Very likely Somewhat likely Likely **Probable** Unlikely Unlikely **Possible** Unlikely Unlikely Unlikely Somewhat likely Improbable Unlikely Unlikely Unlikely Unlikely Matrix 2. Risk rating matrix. **Consequences of Failure** Likelihood of Failure & Impact Significant Negligible Minor Severe Very likely High Extreme Low Moderate Likely Moderate High High Low North Somewhat likely Low Moderate Moderate Low Unlikely Low Low Low Low Notes, explanations, descriptions Tree has large amount of deadwood limited crown and is in decline with significant loss of foliage and limbs. New construction activity adjacent to tree will include a grade change and compaction, which will change the drainage of the area. The problem is oversaturation of this area may dramatically affect the tree's structure in biological integrity and can cause issues from root rot to root loss. The loss of roots will affect ability to uptake nutrients and water to sustain a healthy life. I recommend removing and replanting. Mitigation options 1. Remove and stump grind Residual risk none Residual risk \_\_\_\_\_ Residual risk \_\_\_\_\_ Residual risk Overall tree risk rating Low ■ Moderate □ High □ Extreme □ Recommended inspection interval Overall residual risk None ■ Low □ Moderate □ High □ Extreme □ **Data** ■ Final □ Preliminary **Advanced assessment needed** □ No □ Yes-Type/Reason Inspection limitations ■None □Visibility □Access □Vines □Root collar buried Describe \_\_\_



#### **LOCATION – Overview**





**PICTURE 1** *Taken 05/242023* 





**PICTURE 2** *Taken 05/242023* 





**PICTURE 3** *Taken 05/242023* 

