DEVELOPMENT SERVICES

ASHINGTON

501 EVERGREEN POINT ROAD MEDINA, WA 98039 PHONE: 425-233-6414/6400

Administrative Tree Activity Permit

T-01

Complete this form for the following:

- The property is designated as under development regardless of whether a tree is removed (MMC 20.52.100)
- Removal of any significant tree on private property having a 6-inch DBH and larger size, but less than 50 inches DBH
- Removal of any non-significant tree on private property within 200 feet of the shoreline having a 6-inch DBH and larger size
- Removal of a hazard tree from a city right-of-way

New Application	Received:		By:	Permit No.					
		Property Inform	nation						
Property Address:					Check if tree is	located:			
Tax Parcel No.				Within a critic	al area (Ch. 20.5	50/ 20.67 N	/MC)		
		l egal Pi	operty Ow	ner Informa	tion			- ,	
Name:					Email:				
Mailing Address:		Citv							
		0.15	0.010	Þ					
		Cont	act/ Agent	Information	า				
Name:					Email:				
Address:					Phone:				
Contractor Information					Email & I	Phone:			
				-					
		[Project Info	ormation					
Is the lot under developr	Is the lot under development? □ Application is for tree performance standards (attach form T-01a)								
Does the lot meet the tree retention requirements of MMC 20.52.110? Check One: Image: Check One: Image: Check On									
		Applic	ation Subr	nittal Check	list				
The following materials are required for a complete application:									
CopiesMaterial to be submittedApplicantN/ACity2This form completed									
I declare under penalty of perjury that I am the owner of the above property or the duly authorized agent of the owner(s) and that all applicable information furnished in support of this application is true, correct and complete.									
Print Name:				0 []	wner 🗌 Agent	(check one)			
Signature:				Date:					
			City Use O	nly					
Application Fee:		Check if issu	ed same	Planning App	proval:		1	1	
Tech Fee:			ittal	Tree Approva	al:		1	1	
Advanced Deposit:		Final Inspect	ion:		1	1			



DEVELOPMENT SERVICES

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Tree Performance Worksheet

T-01a

		<u> </u>	<u>() Tot ()</u>	<u> </u>								
Instruc	Instructions: Complete and attach this form to T-01 for the following: File No.											
	Ihe property is designated as under development pursuant to MMC 20.52.100											
• The applicant is using the tree performance standards in MMC 20.52.130												
								Revision				
STEP	STEP 1: Inventory existing tree Conduct an inventory of all significant trees within the boundaries of the lot.											
	units											
No.		Tree		DBH	No.		Tr	ee	DBH			
1				7								
2				8								
3				9								
4					10							
5					11							
STEP	2.	Calculate Existing	From Table 20.52	.130(C): ac	ld togeth	er the number	of signific	ant trees in each r	ange below and			
UTEL 1	_ .	Tree Units	multiply by the corr	responding	value to	produce Existing	g Tree Uni	ts.				
А.	Total number of trees at least 6 inches, but less than 10 inches DBH					X 0.75 =		D. TOTAL EXISTI (A + B	NG TREE UNITS 3 + C)			
В.	Total number of trees 10 inches DBH and larger					X 1.00 =						
C.	Total number of conifer trees 50 inches DBH and larger					X 1.25 =						
STEP	P 3: Inventory removed List the significant tree (if applicable).				re propos	sed for removal.	This info	rmation will be used	in Step 4 and 7			
	Tree			DBH								
No.		Iree		DBH	No.		Tr	ee	DBH			
No.		Iree		DBH	No.		Tr	ee	DBH			
No.		Iree		DBH	No.		Tr	66	DBH			
No.		Iree		DBH	No.		Tr	ee	DBH			
No.		Calculate Not Evicting		DBH	No.	dd togothar tha	Tr	ee	DBH			
No.	4:	Calculate Net Existing	To calculate Net E)	xisting Tree	No.	dd together the r	Tr number of	ee significant trees in e	DBH			
No.	4: Tota	Calculate Net Existing Tree Units	To calculate Net Ex that are proposed f	DBH xisting Tree	No.	dd together the r iply by the corre	Tronumber of sponding	ee significant trees in e value. Then follow F TOTAL TREE UNITS	DBH bach range below H and I.			
No. STEP	4: Tota	Calculate Net Existing Tree Units I number of trees removed less than 10 inches DBH	To calculate Net Ex that are proposed f at least 6 inches,	DBH kisting Tree	No. Units, ad and mult X 0.75	dd together the r iply by the corre	Tronumber of esponding H.	ee significant trees in e value. Then follow F Total TREE UNITS TO BE REMOVED	DBH bach range below H and I.			
No. STEP	4: Tota but Tota	Calculate Net Existing Tree Units I number of trees removed less than 10 inches DBH I number of trees removed	To calculate Net Ex that are proposed f at least 6 inches, d 10 inches DBH	DBH xisting Tree	Units, ac and mult X 0.75	dd together the r iply by the corre	Tronumber of the sponding H.	ee significant trees in e value. Then follow F Total Tree Units to BE REMOVED (E + F + G)	DBH ach range below H and I.			
No. STEP / E. F.	4: Tota but Tota and I	Calculate Net Existing Tree Units I number of trees removed ess than 10 inches DBH I number of trees remove arger	To calculate Net Ex that are proposed f at least 6 inches, d 10 inches DBH	DBH xisting Tree	No. Units, ac and mult X 0.75 X 1.00	dd together the r iply by the corre = =	number of sponding H.	ee significant trees in e value. Then follow H Total Tree Units to be Removed (E + F + G)	DBH bach range below H and I.			
No. STEP / E. F.	4: Tota but I Tota and I Tota	Calculate Net Existing Tree Units I number of trees removed ess than 10 inches DBH I number of trees remove arger I number of conifer trees	To calculate Net Ex that are proposed f at least 6 inches, d 10 inches DBH s 50 inches DBH	DBH kisting Tree	No. Units, ac and mult X 0.75 X 1.00	dd together the r iply by the corre = =	number of sponding H.	ee significant trees in e value. Then follow H TOTAL TREE UNITS TO BE REMOVED (E + F + G) Net Existing Tree	DBH bach range below H and I.			
No. STEP / E. F. G.	4: Tota but Tota and Tota and	Calculate Net Existing Tree Units I number of trees removed less than 10 inches DBH I number of trees removed larger I number of conifer trees larger	To calculate Net Ex that are proposed f at least 6 inches, d 10 inches DBH s 50 inches DBH	DBH wisting Tree	No. Units, ac and mult X 0.75 X 1.00 X 1.25	dd together the r iply by the corre = = =	number of sponding H.	ee significant trees in e value. Then follow F TOTAL TREE UNITS TO BE REMOVED (E + F + G) Net Existing Tree Units	DBH ach range below 1 and I.			
No. STEP 4 E. F. G.	4: Tota but Tota and I Tota and I 5:	Calculate Net Existing Tree Units I number of trees removed less than 10 inches DBH I number of trees removed larger I number of conifer trees arger Calculate Required	To calculate Net Ex that are proposed f at least 6 inches, d 10 inches DBH s 50 inches DBH To calculate Requi	DBH xisting Tree for removal	No. Units, ac and mult X 0.75 X 1.00 X 1.25 nits, perf	dd together the r iply by the corre = = = form the calculat	number of sponding H.	ee significant trees in e value. Then follow H TOTAL TREE UNITS TO BE REMOVED (E + F + G) Net Existing Tree Units (subtract	DBH Bach range below H and I.			
No. STEP / E. F. G. STEP 9	4: Tota but Tota and Tota and 5:	Calculate Net Existing Tree Units I number of trees removed ess than 10 inches DBH I number of trees removed arger I number of conifer trees arger Calculate Required Tree Units	To calculate Net Ex that are proposed f at least 6 inches, d 10 inches DBH 5 50 inches DBH To calculate Requi in J through M.	xisting Tree for removal	No. Units, ac and mult X 0.75 X 1.00 X 1.25 nits, perf	dd together the r iply by the corre = = = orm the calculat	number of sponding H. tions	ee significant trees in e value. Then follow H TOTAL TREE UNITS TO BE REMOVED (E + F + G) Net Existing Tree Units (subtract H from D)	DBH each range below H and I.			
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No. STEP 4 E. F. G. STEP 2 J.	4: Tota but Tota and Tota and 5: Lot	Calculate Net Existing Tree Units I number of trees removed less than 10 inches DBH I number of trees removed arger I number of conifer trees arger Calculate Required Tree Units Area (sq. ft.)	To calculate Net Ex that are proposed f at least 6 inches, d 10 inches DBH 5 50 inches DBH To calculate Requi in J through M. Divide J by 1,000	Interest in the second	No. Units, ad and mult X 0.75 X 1.00 X 1.25 nits, perf Density 0.35 (r	dd together the r iply by the corre = = orm the calculat Ratio (check on esidential) able 20.52.130.1	number of sponding H. ions le) B	ee significant trees in e value. Then follow H TOTAL TREE UNITS TO BE REMOVED (E + F + G) Net Existing Tree Units (subtract H from D) M. REQUIRED TREE UNITS (Multiply K × L)	and I.			
No. STEP 4 E. F. G. STEP 5 J.	4: Tota but Tota and Tota and 5: Lot	Calculate Net Existing Tree Units I number of trees removed less than 10 inches DBH I number of trees removed arger I number of conifer trees arger Calculate Required Tree Units Area (sq. ft.) k Determine if Supplemental Trees are required	To calculate Net Ex that are proposed f at least 6 inches, d 10 inches DBH 5 50 inches DBH To calculate Requi in J through M. Divide J by 1,000	ired Tree L. Juits in M fr e is a negati	No. No. Units, ac and mult X 0.75 X 1.00 X 1.25 nits, perf Density 0.35 (r 0.35 (r 0.35 (r 0.35 (r 0.35 (r 0.35 (r 0.35 (r 0.35 (r))))	dd together the r iply by the corre = = a form the calculat Ratio (check on esidential) able 20.52.130.1 Tree Units in I. e number - stop er then go to Ste	Tr number of sponding H. itions I. tions B No supp ep 7.	ee significant trees in e value. Then follow H TOTAL TREE UNITS TO BE REMOVED (E + F + G) Net Existing Tree Units (subtract H from D) M. REQUIRED TREE UNITS (Multiply K × L) Delemental trees are	cround up)			

Tree Performance Worksheet					leet	Page 2							
Calculate STEP 7: Supplemental Trees		 Each replacement of a 24-inch DBH and larger tree requires two supplemental trees with each supplemental tree having a Tree Unit value = 0.5. Each replacement of a less than 24-inch DBH tree & each tree that fills a gap requires one supplemental tree with each supplemental tree having a Tree Unit value = 1.0 Each replacement of a legacy tree requires mitigation pursuant to MMC 20.52.120. The total mitigation for each legacy tree has a Tree Unit value = 1.0 The total Tree Units of the supplemental trees must equal or be greater than the absolute value of N. Tree Units are assigned first to those supplement trees replacing removed trees and in order of largest to smallest tree. 											
	For r	eplace	ment of 24-inch)BH and larger tree					For replacement of less than 24-inch DBH/ Fill Existing Gap trees				
No.	Cheo App	ck if lied	# of Supp. Trees	Proposed # Supp. Trees	Tre	e Unit	No.	Check if Applied		# of Supp. Trees	Proposed # Supp. Trees	Tree Unit	
			2							1			
			2							1			
			2						<u> </u>	1			
			2						<u> </u>	1			
			2						<u> </u>	1	-		
			2						<u> </u>	1			
			2							1			
			2						<u> </u>	1			
			2	ļ					<u> </u>	1			
			Legacy Tree						<u> </u>	1			
	L		Legacy Tree					L		<u> </u>			
0.			Totai				Ρ.						
• Q . • Th	is the nu	umber Units ir	of supplemental tr R must equal or	ees required to be be greater than th	e plani pe Tree	ted. e Units in	N			I otal from U	Ο.	R.	
• The free onlins in R must equal of be greater than the free onlins in									Granu Totais	-			
STEP 1: Inventory existing tree units													
No.			Tree			DBH	No.	o. Tree					
13						21	21						
14							22						
15							23						
10 17							24	25					
17							25	25					
10							27	20					
20							28						
STEP 3	EP 3: Inventory removed trees												
No.	No. Tree					DBH	No.			Tree		DBH	
Attach additional sheets if needed.													



Instructions on Tree Activity Permits

When a permit is required

Chapter 20.52 of the Medina Municipal Code (MMC) requires a tree activity permit to be obtained from the City for the following:

- When a property is designated as being under development pursuant to MMC 20.52.100;
- When removing a tree on private property and the tree has a diameter breast height of 6 inches or larger and is of a species found on List 1 of the City of Medina List of Suitable Tree Species (Form T-05);
- When removing any tree from the city right-of-way and the tree has a diameter breast height of 6 inches or larger;
- When pruning a tree located on the city right-of-way that involves removing limbs larger than 3-inch diameter, removes more than 25 percent of the natural canopy of the tree; or endangers the life of the tree; and
- When removing a tree located within 200 feet of the Lake Washington shoreline.

The following activities associated with trees are exempt from obtaining a tree activity permit:

- Normal and routine trimming, pruning and maintenance of trees that follows ANSI standards;
- Trees that are no longer alive, or are in an advanced state of decline (insufficient amount of live tissue exists to sustain the tree), where the city determines that the tree died from naturally occurring causes; and
- Emergency tree removals provided the city is notified within seven days of the removal, and the tree removal qualifies as an emergency removal.

Types of Tree Activity Permit Applications

An application for a tree activity permit are categorized according to the following:

- Administrative Tree Activity Permits decided by the Director (See Form T-01).
- Administrative Right-of-way Tree Activity Permits decided by the Director (see Form T-02) following public notice.
- Non-administrative Right-of-way Tree Activity Permits decided by the Hearing Examiner (see Form T-03) following public notice and a public hearing.
- Non-administrative Tree Activity Permits decided by the Hearing Examiner (see Form T-04) following public notice and a public hearing.

Tree Activity Permit Approval Process

ADMINISTRATIVE TREE ACTIVITY PERMIT:

An application for an administrative tree activity permit is a ministerial action requiring a simple review that the tree mitigation complies with the municipal code. The City has two categories of administrative tree activity permits: (1) requires an applicant to meet the restoration standards in MMC 20.52.150 by planting one, two or three trees depending on size of the tree being removed; and (2) requires an applicant to meet the performance standards in MMC 20.52.130 by having a

minimum number of tree units on the property. City staff or the City's tree consultant will review the application and will approve the application if the applicable standards are met.

Diagram of Process:

Receipt Review Decision/ Issue

ADMINISTRATIVE RIGHT-OF-WAY TREE ACTIVITY PERMIT:

An application for an Administrative Right-of-way Tree Activity Permit is an administrative discretionary decision having a public noticing component. Staff makes a preliminary review to verify information and identify if additional information is required. City staff or the City's tree consultant will review the application for completeness and issue a notice within 28 days of receipt. If the application is found to be complete, a Notice of Application will be sent to you and your neighbors within a distance prescribed by the municipal code and a notice posted on the tree or trees in question within 14 days after the application is determined complete. The Notice of Application will contain a 14 to 30-day public comment period to allow for written comments to be submitted on the application. Following the conclusion of the public comment period, the City will review written comments received and, if comments are substantive, the proposal may be required to be revised or conditions added. A decision is issued and following a 14 day appeal period, if no appeal is filed, a permit can be issued. Appeals are to Medina Hearing Examiner.

The process can take up to 148 days to complete from the date the application is submitted to City Hall. However, incomplete applications and requests for additional information will increase the review time.

Diagram of Process:



NON-ADMINISTRATIVE TREE ACTIVITY PERMITS & RIGHT-OF-WAY TREE ACTIVITY PERMITS:

An application for a Non-administrative Tree Activity Permit or a Non-administrative Right-of-way Tree Activity permit is a quasi-judicial decision having the same procedural requirements as an Administrative Right-of-way Tree Activity Permit, except a public hearing is added to the process. Notice for the public hearing is sent at least 15 days before the hearing date to the same property owners as the Notice of Application. Additionally, notice is sent to any party that provides a written request to receive such notices and any party that comments on the Notice of Application who may not have previously received notice.

At least one week prior to the public hearing, the staff report with recommendations will be provided to the applicant and made available to the public. The public hearing is held by the Medina Hearing Examiner. Hearing Examiner meetings are normally held the third Wednesday of each month at Medina City Hall. The Hearing Examiner will issue a decision within 10 working days of the conclusion of the hearing, unless a longer time is announced at the hearing. A copy of the decision is transmitted to the applicant and any other parties of record.

If the Hearing Examiner grants approval, the City will issue a permit following conclusion of the appeal period. The appeal period lasts 21 days and is to King County Superior Court.

Diagram of Process:



DEVELOPMENT SERVICES 501 EVERGREEN POINT ROAD MEDINA, WA 98039

PHONE: 425-233-6414/6400

Instructions

A tree removal and planting plan is required whenever an application for a tree activity permit involves the tree performance standards in MMC 20.52.130. The Director of Development Services may modify the contents of a tree removal and planting plan on a case-by-case basis. Please contact the City if you wish to request a modification to the required content.

The following information shall be included on a tree removal and planting plan:

- 1. A survey plan prepared by a Washington state licensed surveyor that includes the following:
 - The location, scientific name, species, common name, and diameter breast height of all significant trees located within the boundaries of the property and within any adjoining City rights-of-way;
 - Topography of the site at a minimum two-foot contour intervals;
 - Critical areas as defined in chapter 18.12 MMC and chapter 20.67 MMC; and
 - If existing trees that are less than six inches diameter breast height are to be counted as supplemental trees, the location, scientific name, common name, and size of such tree.
- 2. A site plan drawing showing the following:
 - Proposed improvements, alterations or adjustments to the subject property including, but not limited to, buildings, driveways, walkways, patios, decks, utilities, and proposed grading contours;
 - Existing structures, whether proposed to remain or proposed for removal; and
 - The shoreline jurisdiction as defined in RCW 90.58.030, if applicable to the property.
- 3. A conceptual or construction tree-planting plan that includes:
 - Identification of all trees having a six inches or larger diameter breast height to be retained and those to be removed;
 - Analysis of required tree units, existing tree units, and net tree units;
 - If applicable, a list of supplemental trees to be planted, including the diameter breast height size, scientific name, and common name;
 - If right-of-way trees are proposed for removal, an analysis of the tree mitigation and a list of replacement trees to be planted;
 - A proposed planting plan that includes required tree plantings and other vegetation being planted, as appropriate, for determining compliance with other provisions of the Medina Municipal Code (i.e., grading and drainage and shoreline master program regulations).
- 4. The drawing shall be an 11 inch X 17-inch sheet of paper or larger.
- 5. The scale of the drawing shall be one inch equals 30 feet (1:30) or larger (1:20, 1:10).

The tree removal and planting plan may be prepared as a stand-alone document or it may be combined with other plans such as grading and drainage plans. Check with the City staff if you choose to combine the tree removal and planting plan with another document.

Measuring Diameter Breast Height

- For standard trunk trees measurement is a vertical line taken at the mid-slope of the surrounding ground surface.
- For multi-trunk trees forking below the four-and-onehalf-foot mark, measure the diameter of the tree trunk at the narrowest part of the main stem below the tree fork.
- For multi-trunk trees splitting at ground level measurement is taken by the square root of the sum of all squared stem caliper.



Diameter Breast Height Diagrams