Approved Medina Tree Activity Permit Plan

01/24/2023

Andy Crossett Medina Tree Consultant

Administrative Tree Activity Permit

T-01

Instructions: Complete this form for the following:

- The property is designated as under development (MMC 20.52.100)
- · Removal of any significant tree on private property having a 6-inch DBH and larger size that is not a legacy tree

 Removal of a not a legacy t 		rivate property within 20	00 feet of the shoreline I	having a 6-inch DBH	and larger size that is
Removal of a New Application Supplemental	Staff Only Date Receive		Ву:	Permit N	o. -23-001
111	3217 78 ⁴⁶ Pl 1397300190	ace NE		Check if tree is: Within 200 feet Within a critical	of shoreline area (MMC 20.50)
Malling Address:	5 T.M. & And	City S	The second secon	Email: towchou Phone: (425) 68	@comcast.net 8-8768
Name:	ime	Contact/ Agen		Email: Phone:	
Contractor Information	vn .			Email & Phone:	
Yes No The following materia	als are required for a com	Application Sub	is for tree restoration st mittal Checklist	tanuarus (attacri ioriii	11-010)
Copies Material to This form of Proof of ov Declaration Completed Completed Tree remo Tree prote Critical Are	be submitted completed n of Agency I T-01a form if performance I T-01b form if restoration sival and planting plan (requiction measures (required fotas Report (if applicable)	plete application: standards apply (See Il tandards apply (See Mil ted for tree performance properties under deve	MMC 20.52.130) MC 20.52.150) e standards) elopment)		I/A City
I declare under penal applicable information Print Name: The Signature:		owner of the above pr nis application is true, nou City Use	operty or the duly auth correct and complete. Owner Date: \(\frac{1}{2} \)		
Application Fee: Tech Fee:	Receipt Date pa		Planning Review: Tree Consultant Rev.	lew:	1 1
Advanced Deposit:		heck if issued same	Final Inspection:		1 1

Rev. 07.31.2015



DEVELOPMENT SERVICES

TREE ACTIVITY WORKSHEET

T-01b

501 EVERGREEN POINT ROAD MEDINA, WA 98039

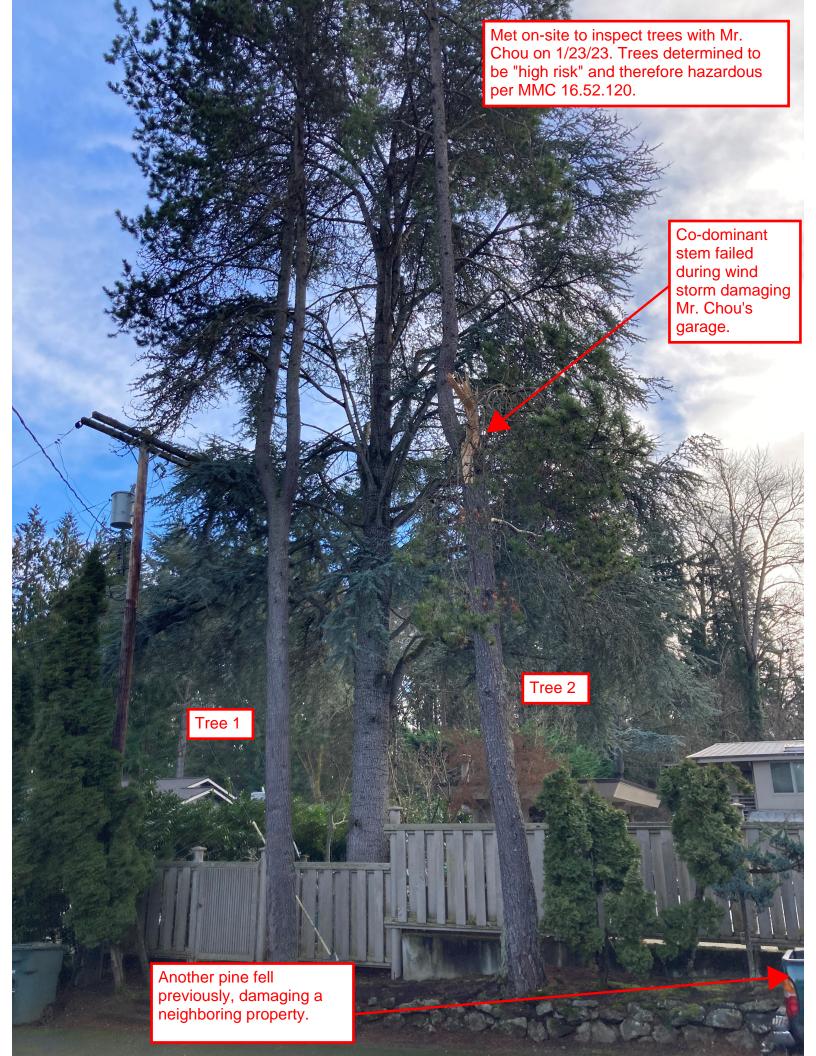
dev	tructions: Use this form when relopment and you are using the	removing a sig e restoration re	nificant tree on private pro equirements in Medina Mu	operty that is not under unicipal Code 16.52.110.	File No. New Addendum
POST OF					
	CONTRACTOR OF THE PARTY OF THE		Project Information		
-	nated date of tree removal:		(BH)L N		
st t	he trees being removed and the planted. Attach additional wor	eir diameter bro ksheets if nece	essary.		
lo.	Tree	DBH		ration standard that applies	. Use the table below.
1	SHORE PINE	16"	Plant 1 Tree Plant 2 Trees	Table 16.52.110	
			Plant 3 Trees X Plant 1 Tree	DBH of Tree	Restoration Requirement
2	SHOPE PINE	17"	Plant 2 Trees	6 to 10 Inches DBH Plai	Plant 1 Tree
			Plant 3 Trees	Over 10, but less than	
3			Plant 1 Tree Plant 2 Trees	24 inches DBH	Plant 2 Trees
_			Plant 3 Trees	24 inches and Over	Plant 3 Trees
			Plant 1 Tree Plant 2 Trees	DBH	
4			Plant 3 Trees	Hazard Tree	Plant 1 Tree
	I Number of Restoration Tree	e to be Blant	ed: 2	1000	
a	conceptual tree restoration pla	anting plan drav		is authoriz	ed to remove subje
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CITY OF MEDINA **DEVELOPMENT SERVICES** 425-233-6414 425-233-6400

OWNER'S DECLARATION A-05

Project Address 3217 78th Place NE Parcel No. 7397300190
I/We Thomas Choo do hereby declare and affirm that I/we are: ☑ the owners or contract purchasers of the above property ☐ an officer or representative of
AGENCY I/We are applying for one or more permits for development of the above property. I/We understand that the proposed work may also include additional permits for land use approvals.
For the purposes of applying for the applicable permits and managing the owner's responsibility for compliance with the approved plans and any land use permits associated with this project, I/we will act as my own agent do hereby appoint to act as my agent in dealing with the City of Medina in all acts and decisions related to processing the application for permit, review and approval of the application, authorization of revisions, and coordination of required inspections and project approvals.
AGREEMENT TO CONDITIONS I/We agree as a condition of this permit: To comply with all applicable codes, ordinances, laws and conditions of approval in effect at time of permit issue. To ensure that all work shall be done in accord with the approved plans and specifications, which shall not be modified without the prior approval of the Building Official. I/We will provide all data and details of revisions to the approved plans to the City prior to undertaking any work that differs from the approved plans. The official approved plans for the project shall be those plans that are stamped and dated as approved by the City of Medina. To inform all contractors, subcontractors and workers of these conditions and any project mitigation requirements agreed to, and I/we will enforce compliance thereto.
 To maintain the approved plans, all correction notices, all inspection reports, and all permit documents on the project site and readily available to the inspectors. To ensure that requests are made to the City for the required inspections. Failure to notify the Development Services Department that the work is ready for inspection may necessitate the removal of some of the construction materials at the owner's expense in order to perform required inspections. To cause all certifications required by the City to be completed and to reconcile the permit fees upon completion of the work. I/We understand that the City will not issue a Certificate of Completion or a Certificate of Occupancy until these documents are completed. I/We acknowledge that consultant fees may be incurred as a result of the review and inspection of the proposed work. I/We agree to be responsible for the payment of these fees and understand that the payment of these fees is required prior to issuance of a Certificate of Occupancy.
SALES TAX All contractors and vendors must report sales taxes for transactions in the City of Medina on quarterly \combined excise tax returns. The 4-digit location code for the City of Medina is 1718. OWNER OR OFFICER/REPRESENTATIVE NAME AND SIGNATURES I HAVE READ, UNDERSTOOD AND AGREE TO THE ABOVE REQUIREMENTS. Signature Date 1/23/2023





Lists of Suitable Trees

<u>Purpose</u>: The suitable tree species listed under each section are for the purpose of establishing significant trees under the Medina Tree Code (Chapter 20.52 Medina Municipal Code). This list includes trees species eligible towards planting requirements.*

LIST 1: SIGNIFICANT TREE SPECIES ON PRIVATE PROPERTY**

The following trees are designated as significant tree species pursuant to MMC 20.52.050. List 1 is used in conjunction with the definition of "significant tree" set forth in MMC 20.12.200 to denote the application of the term "significant tree" in the Medina Tree Code (Chapter 20.52 MMC). Please note that not all trees in this list are eligible for credit as supplemental or restoration trees. See List 4 for tree species eligible for supplemental tree or restoration tree credit.

A. EVERGREENS (CONIFERS):

- 1. All, except the following:
 - a. Leyland Cypress Cupressocyparis leylandii
 - b. Arborvitae Thuja occidentalis
 - c. Italian Cypress Cupressus sempervirens
 - d. Blue Surprise Port Orford Cedar Chamaecyparis lawsoniana 'Blue Surprise'
 - e. Wissel's Saguaro False Cypress Chamaecyparis lawsoniana 'Wissels Saguaro'
 - f. Other species not listed that typically have a crown diameter of less than 10 feet at maturity
 - g. Trees planted, clipped or sheared into use as a hedge regardless of species

B. DECIDUOUS

- All that coincide with United States Department of Agriculture hardiness zones 8b and 9a, except the following:
 - a. Swedish Aspen Populus tremula "Erecta"
 - b. Skyward Bald Cypress Taxodium districhum 'Skyward'
 - c. Other species not listed that typically have a crown diameter of less than 10 feet at maturity
 - d. Trees planted, clipped or sheared into use as a hedge regardless of species

Note: The USDA Plant Hardiness Zones helps determine which plants are most likely to thrive at a location. The zones are based on the average annual minimum winter temperature, divided into 10-degree F zones.

^{*} The list of native trees are those that are naturally occurring and propagating in the Puget Sound lowlands in the last 100 years and coincide with the USDA hardiness zone 8b.

^{**} Private property includes state highway right-of-way.

LIST 2: SIGNIFICANT TREE SPECIES ON CITY RIGHTS-OF-WAY

This list shall apply only where a tree is removed from city rights-of-way. It is used to distinguish significant and non-significant trees. Tree species eligible for replacement credit in the city right-of-way are set forth in List 6 and 7.

A. EVERGREENS (CONIFERS) - NATIVE:

- 1. Lawson Cypress Chamaecyparis lawsoniana
- 2. Alaska Yellow Cedar Chamaecyparis nootkatensis
- 3. Western Red Cedar Thuja plicata
- 4. Douglas Fir Pseudotsuga menziesii
- 5. Engelmann Spruce Picea engelmannii
- 6. Grand Fir Abies grandis
- 7. Pacific Silver Fir Abies amabilis
- 8. Rocky Mountain Juniper Juniperous scopulorum
- 9. Mountain Hemlock Tsuga mertansiana
- 10. Western Hemlock Tsuga heterophylla
- 11. Shore Pine Pinus contorta var. contorta
- 12. Sitka Spruce Picea sitchensis
- 13. Western White Pine Pinus monticola

B. EVERGREENS (CONIFERS) - NON-NATIVE:

1. None

C. DECIDUOUS - NATIVE:

- 1. Pacific or Western Flowering Dogwood -- Cornus nuttallii
- 2. Vine Maple -- Acer circinatum
- 3. Red Alder -- Alnus rubra
- 4. Western Hazelnut -- Corylus cornuta
- 5. Oregon Ash -- Fraxinus latifolia
- 6. Narrow-leaved Cherry Prunus emarginata var. mollis
- 7. Western Serviceberry Amelanchier alnifolia
- 8. Black Hawthorn Crataegus douglasii
- 9. Cascara Rhamnus purshiana
- 10. Oregon White Oak Quercus garryana
- 11. Pacific Crabapple Malus fusca
- 12. Pacific Willow Salix lasiandra

D. DECIDUOUS - NON-NATIVE:

1. None

LIST 3: LEGACY TREE SPECIES LIST

The following trees are Legacy Tree species that if the criteria in MMC 20.52.120 are present are subject to the replacement requirements for a Legacy Tree.

List of Suitable Trees

A. EVERGREENS (CONIFERS):

- 1. Lawson Cypress Chamaecyparis lawsoniana
- 2. Alaska Yellow Cedar Chamaecyparis nootkatensis
- 3. Western Red Cedar Thuja plicata
- 4. Douglas Fir Pseudotsuga menziesii
- 5. Grand Fir Abies grandis
- 6. Mountain Hemlock Tsuga mertansiana
- 7. Western Hemlock Tsuga heterophylla
- 8. Pacific Madrone Arbutus menziesii
- 9. Shore Pine Pinus contorta var. contorta
- 10. Western White Pine Pinus monticola
- 11. Sitka Spruce Picea sitchensis

B. DECIDUOUS:

1. None

LIST 4: TREE SPECIES ELIGIBLE FOR CREDIT ON PRIVATE PROPERTY

This list establishes eligibility requirements for receiving supplemental tree unit or restoration credits under MMC 20.52.130 and MMC 20.52.150 respectively. This list is used for determining existing trees that may be included as credit; and new tree plantings on private property that are eligible for credit. The list of native species in Sub-list 4A and 4C apply to determining tree retention requirements in MMC 20.52.110.

A. EVERGREENS (CONIFEROUS) - NATIVE:

- 1. Lawson Cypress Chamaecyparis lawsoniana
- 2. Alaska Yellow Cedar Chamaecyparis nootkatensis
- 3. Western Red Cedar Thuja plicata
- 4. Douglas Fir Pseudotsuga menziesii
- 5. Engelmann Spruce Picea engelmannii
- 6. Grand Fir Abies grandis
- 7. Pacific Silver Fir Abies amabilis
- 8. Rocky Mountain Juniper Juniperous scopulorum
- 9. Mountain Hemlock Tsuga mertansiana
- 10. Western Hemlock Tsuga heterophylla
- 11. Shore Pine Pinus contorta var. contorta
- 12. Sitka Spruce Picea sitchensis
- 13. Western White Pine Pinus monticola

List of Suitable Trees

B. EVERGREENS (CONIFEROUS) - NON-NATIVE:

- 1. Korean Fir Abies koreana
- 2. Spanish Fir Abies pinsapo
- 3. White Fir Abies concolor
- 4. Incense Cedar Calocedrus decurrens
- 5. Deodar Cedar Cedrus deodara
- 6. Atlas Cedar Cedrus atlantica
- 7. Cedar of Lebanon Cedrus libani
- 8. Moss Cypress Chamaecyparis pisifera
- 9. Dwarf Hinoki Cypress Chamaecyparis obtusa
- 10. Smooth-barked Arizona Cypress Cupressus glabra
- 11. Dawn Redwood Metasequoia glyptostroboides
- 12. Swiss Stone Pine Pinus cembra
- 13. Austrian Black Pine Pinus nigra
- 14. Japanese Black Pine Pinus thunbergii
- 15. Japanese Red Pine Pinus densiflora
- 16. Japanese Cryptomeria Cryptomeria japonica
- 17. Serbian Spruce Picea omorika
- 18. Umbrella Pine Sciadopitys verticillata
- 19. Bald Cypress Taxodium distichum
- 20. Hiba Cedar Thujopsis dolobrata
- 21. Canadian Hemlock Tsuga candadensis

C. DECIDUOUS - NATIVE:

- 1. Pacific or Western Flowering Dogwood -- Cornus nuttallii
- 2. Vine Maple -- Acer circinatum
- 3. Red Alder -- Alnus rubra
- 4. Western Hazelnut -- Corylus cornuta
- 5. Oregon Ash -- Fraxinus latifolia
- 6. Narrow-leaved Cherry Prunus emarginata var. mollis
- 7. Western Serviceberry Amelanchier alnifolia
- 8. Black Hawthorn Crataegus douglasii
- 9. Cascara Rhamnus purshiana
- 10. Oregon White Oak Quercus garryana
- 11. Pacific Crabapple Malus fusca
- 12. Pacific Willow Salix lasiandra

D. DECIDUOUS - NON-NATIVE:

1. None

List of Suitable Trees

LIST 5: REPLACEMENT TREE SPECIES FOR CREDIT ON CITY RIGHTS-OF-WAY

The following trees are designated as eligible for receiving replacement credit on the city right-of-way. Trees planted in the rights-of-way shall ensure that sight-distance requirements are maintained and utilities will not become encumbered. If overhead power distribution or transmission lines are within 20 horizontal feet of the planting location, the replacement tree species shall be selected from List 6.

A. EVERGREENS (CONIFERS) - NATIVE:

- 1. Lawson Cypress Chamaecyparis lawsoniana
- 2. Alaska Yellow Cedar Chamaecyparis nootkatensis
- 3. Western Red Cedar Thuja plicata
- 4. Douglas Fir Pseudotsuga menziesii
- 5. Engelmann Spruce Picea engelmannii
- 6. Grand Fir Abies grandis
- 7. Pacific Silver Fir Abies amabilis
- 8. Rocky Mountain Juniper Juniperous scopulorum
- 9. Mountain Hemlock Tsuga mertansiana
- 10. Western Hemlock Tsuga heterophylla
- 11. Shore Pine Pinus contorta var. contorta
- 12. Sitka Spruce Picea sitchensis
- 13. Western White Pine Pinus monticola

B. EVERGREENS (CONIFERS) - NON-NATIVE:

- Korean Fir Abies koreana
- 2. Spanish Fir Abies pinsapo
- 3. White Fir Abies concolor
- 4. Incense Cedar Calocedrus decurrens
- 5. Deodar Cedar Cedrus deodara
- 6. Atlas Cedar Cedrus atlantica
- 7. Cedar of Lebanon Cedrus libani
- 8. Moss Cypress Chamaecyparis pisifera
- 9. Dwarf Hinoki Cypress Chamaecyparis obtusa
- 10. Smooth-barked Arizona Cypress Cupressus glabra
- 11. Dawn Redwood Metasequoia glyptostroboides
- 12. Swiss Stone Pine Pinus cembra
- 13. Austrian Black Pine Pinus nigra
- 14. Japanese Black Pine Pinus thunbergii
- 15. Japanese Red Pine Pinus densiflora
- 16. Japanese Cryptomeria Cryptomeria japonica
- 17. Serbian Spruce Picea omorika
- 18. Umbrella Pine Sciadopitys verticillata
- 19. Bald Cypress Taxodium distichum
- 20. Hiba Cedar Thujopsis dolobrata
- 21. Canadian Hemlock Tsuga candadensis

C. DECIDUOUS - NATIVE:

- 1. Pacific or Western Flowering Dogwood -- Cornus nuttallii
- 2. Vine Maple --Acer circinatum
- 3. Red Alder -- Alnus rubra
- 4. Western Hazelnut -- Corylus cornuta
- 5. Oregon Ash -- Fraxinus latifolia
- 6. Narrow-leaved Cherry Prunus emarginata var. mollis
- 7. Western Serviceberry Amelanchier alnifolia
- 8. Black Hawthorn Crataegus douglasii
- 9. Cascara Rhamnus purshiana
- 10. Oregon White Oak Quercus garryana
- 11. Pacific Crabapple Malus fusca
- 12. Pacific Willow Salix lasiandra

D. DECIDUOUS – NON-NATIVE:

1. None

LIST 6: TREE SPECIES FOR CREDIT IN RESTRICTED CITY RIGHT-OF-WAY

The tree species in List 7 shall be used for replacement credit in those locations identified as "Restricted R.O.W" in the Medina Landscape Plan set forth in Figure 3 of the Community Design Element of the Medina Comprehensive Plan. The city may accept other tree species not on the list for replacement credit provided the tree is an appropriate species to be planted where overhead utility lines or view corridors necessitate lower tree heights.

LIST 7: LOW-GROWING TREE SPECIES SUITABLE NEAR POWER LINES

The tree species in this list may be used for replacement credit when replacement trees are planted under or within 20 horizontal feet of overhead power distribution and transmission lines. The city may accept non-native tree species in this list and other non-native tree species not on the list for replacement credit provided the tree is an appropriate species to be planted near power lines.

A. EVERGREENS:

- 1. Mugo Pine Pinus mugo
- 2. Tanyosho Pine Pinus densiflora 'Umbraculifera'
- 3. Dwarf Hinoki Cypress Chamaecyparis obtusa 'Nana gracilis'
- 4. Chinese Juniper Juniperus chinensis
- 5. Swiss Stone Pine Pinus cembra
- 6. Japanese Umbrella Pine Sciadopitys verticillata
- 7. Bristlecone Pine Pinus aristata
- 8. Dwarf Japanese Red Pine Pinus densiflora sp

List of Suitable Trees

B. DECIDUOUS:

- 1. Vine Maple Acer circinatum
- 2. Amur Maple Acer ginnala
- 3. Rocky Mountain Maple Acer grandidentatum
- 4. Paperbark Maple Acer griseum
- 5. Japanese Maple Acer palmatum
- 6. Pacific Serviceberry Amelanchier alnifolia
- 7. Western Serviceberry Amelanchier grandiflora
- 8. Japanese Hornbeam Carpinus japonica
- 9. Eastern Redbud Cercis canadensis
- 10. Corneliancherry Dogwood Cornus mas
- 11. Japanese Dogwood Cornus officinalis
- 12. European Filbert Corylus avellana
- 13. Smoketree Cotinus sp.
- 14. Hawthorn Crataegus sp.
- 15. Goldenrain Tree Koelreuteria paniculata
- 16. Galaxy Magnolia Magnolia 'Galaxy'
- 17. Star Magnolia Magnolia stellata
- 18. Lily Magnolia Magnolia liliiflora
- 19. Victoria Southern Magnolia Magnolia grandiflora 'Victoria'
- 20. Carmine Crabapple -- Malus x atrosanguinea
- 21. Sargent Crabapple Malus sargentii
- 22. Pink Perfection Crabapple Malus 'Pink Perfection'
- 23. Radiant Crabapple Malus 'Radiant'
- 24. Strathmore Crabapple Malus 'Strathmore'
- 25. Persian Parrotia Parrotia persica
- 26. Flowering Cherry/Plum Prunus sp.
- 27. Amur Chokecherry Prunus maackii
- 28. Mt. Fuji Flowering Cherry Prunus serrulata 'Shirotae'
- 29. Staghorn Sumac Rhus typhina
- 30. Red Cascade Mountain Ash Sorbus americana 'Dwarfcrown'
- 31. Japanese Stewartia Stewartia pseuocamellia
- 32. Japanese Snowbell Styrax japonicus
- 33. Japanese Tree Lilac Syringa reticulata

SOURCE FOR IDENTIFYING NATIVE SPECIES:

- Kruckerberg, Arthur R. *Gardening with Native Plants of the Pacific Northwest an illustrated guide*. Seattle: University of Washington Press, 1982. Print.
- Arno, Stephen F. and Hammerly, Ramona P. *Northwest Trees identifying and understanding the regions native trees*. Seattle: The Mountaineers, 1977. Print.
- Hitchcock, C. Leo and Cronquist, Arthur. *Flora of the Pacific Northwest an illustrated manual*. Seattle: University of Washington Press, 1973. Print.
- Breen, Patrick. Oregon State University Department of Horticulture Landscape Plants Images, identification and information (http://oregonstate.edu/dept/ldplants/, September 12, 2013). Corvallis, OR 97331-4501, USA.
- USDA, NRCS. 2013. *The PLANTS Database* (http://plants.usda.gov, 19 September 2013). National Plant Data Team, Greensboro, NC 27401-4901 USA.
- USDA Plant Hardiness Zone Map, 2012. Agricultural Research Service, U.S. Department of Agriculture. Accessed from http://planthardiness.ars.usda.gov.