

## **Building Permit Application**

STREET TREE (ROW)

## **CITY OF VANCOUVER**

Submit to: 415 W 6<sup>th</sup> ST ~ Vancouver, WA 98660 PO Box 1995 ~ Vancouver, WA 98668 Phone (360) 487-7800 Fax (360) 487-7808 **www.cityofvancouver.us** 

Removal and Replacement						
Job site address:  Suite/bldg./apt #:  Project name:  Tax Assessor Serial Number:  Nearest intersection if no site address:						
Suite/bldg./apt #:  Project name:  Tax Assessor Serial Number:  Nearest intersection if no site address:						
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DESCRIPTION OF WORK						
DESCRIPTION OF WORK						
☐ APPLICANT ☐ CONTACT PERSON						
Business name:						
Contact name:						
Address:						
City/State/Zip:						
Phone: ( ) Fax: ( )						
E-mail (required):						
☐ PROPERTY OWNER ☐ TENANT						
Name:						
Address:						
City/State/Zip:						
Phone: ( ) Fax: ( )						
☐ CONTRACTOR						
Business name:						
Contact name:						
Address:						
City/State/Zip:						
Phone: ( ) Fax: ( )						
WA State Contractor License #:						

Refer to VMC 12.04 for Street Tree Ordinance; violations or criminal prosecution	
or criminal prosecution	may result in fines
Questions? Call (360) 487-8328 or e-mail urbanforestry@cit	yofvancouver.us
Return permit application to: By Mail: PO Box 1995 Vancouver, Wa 98668 In Person: 415 W 6 <sup>th</sup> Street Vancouver, Wa 98660 E-mail: urbanforestry@cityofvancouver.us Fax: (360) 487-8305	
TRAFFIC CONTROL	
The property owner or tree care provider must provide appropriating all street work operations. Traffic Control Plans are no or near the right-of-way where equipment, materials, or people the street and sidewalk areas could create safety hazards or traccontract Transportation Services at (360) 487-7729 for details	eeded for activities in e entering or using affic congestion.
Please fill out the following information:	
proposed tree planting spaces. Please number trees and pr spaces for easy identification.	oposed planting
	<b>†</b> North
Who will perform the tree work?	<b>†</b> North
_	North
_	
(tre	
(tre	
REQUIRED SIGNATURES Applicant signature:	e care company)

STREET TREE WORK

Please select one of the following and enter quantities / information where necessary:								
Re	emoval and Replacement							
Tree #	Tree Species	Diameter (approx.)	Reason for removal		Replacement Species			
1		(GFF)						
2	- I							
3								
4								
	cement Requirement: VMC 1			ee removed. Replacement	trees must be:			
	a species on the City of Vancouver Approved Street Tree Selection list nursery-grown, at least 1.5" caliper, and Washington Nursery Grade #1							
•	maintained through successful es	stablishment; if replacen	nent tree dies, it must be rep					
<ul> <li>planted on the same site, unless other arrangements are made at the time permit is approved</li> <li>Street Tree Removal Criteria: A street tree removal permit will be granted if the adjacent property owner can sufficiently demonstrate that the public benefit provided by the tree is outweighed by significant tree defects. Trees that are determined by the City Forester to be dead, dying, "hazard trees" or "inappropriate species" are automatic candidates for removal. The following facts shall NOT be considered as criteria for removal of a street tree:</li> <li>obstruction of view</li> <li>potential future damage to public infrastructure or private property, if that damage can be avoided by root pruning, root barriers, or other management strategies</li> <li>the cost of routing tree maintenance (pruning, watering, fertilizing, spraying)</li> <li>normal maintenance activities such as the raking of leaves and flowers and cleaning of gutters</li> <li>hazards that can be controlled or eliminated through appropriate pruning or maintenance</li> </ul>								
The stumps and roots of trees or shrubs shall be removed to a point at least one foot below the top of the adjacent curb or proposed curb grade.  Call (360) 696-4848 to locate underground utilities 48 hours prior to digging.								
☐ Ma	ajor Pruning			,				
Tree #	Tree Spe	ecies	Diameter (approx.)	Type of Pruning (Crown	Raising, Crown Cleaning, Young Tree Pruning, etc)			
1	<del> </del>							
2	<del> </del>							
3	<u> </u>							
4	L							
Major pruning is defined as:								
☐ Planting								
Tree #	Tree Spe	ecies	Diameter (must be 1.5	Diameter (must be 1.5 inch caliper or larger)				
1								
2								
3								
4								
Call (3	360) 696-4848 at least 48 hours	s prior to digging to	ocate underground utili	ties.				
	EMPLOYEE USE ONLY							
			Inspected by:		Date:			
			☐ Approved	☐ Denied	Permit valid until:			
	Comments:							