

CITY OF COURTENAY
Planning Division
830 Cliffe Avenue Courtenay,
BC V9N 2J7
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Email: planning@courtenay.ca

## TREE CUTTING PERMIT APPLICATION & PRUNING PROTECTED SPECIES

All properties within the City of Co For more information on the Tree Byla	•		•		
REGISTERED OWNER OF PROPERTY		APPLICANT INFORMATION (IF NOT PROPERTY OWNER)			
Business Name:		Business Name:			
Contact Name:		Contact Name:			
Address:		Address:			
City:	Postal:	City:	Postal:		
Tel:	Fax:	Tel:	Fax:		
Email:		Email:			
Owner Signature:		Applicant's Signature:			
	g on behalf of the owner) ac		adhere to all regulations within the Tree Protection and ording nesting birds (occupied nests may not be destroyed).		
Management Bylaw No. 2650 thetating an			raing nesting birds (occupied nests may not be destroyed).		
PROPERTY INFORMATION					
Legal Description:		Infill properties = sma Greenfield = larger th Net Developable Hect including public high lands for public			
Civic Address:		Tree Density Target (TDT) number for subject property:			
		* To find the TDT for individual properties click on the map on <a href="https://www.courtenay.ca/trees">www.courtenay.ca/trees</a> OR multiply your lot size in metric by 0.005			
IS THE TREE CUTTI	_	TION TO ANY OF THE BLE FROM THE FOLLO	FOLLOWING APPLICATIONS? DWING)		
BUILDING PERMIT OR DEMOLITION PERMIT		REZONING APPLICATION			
☐ DEVELOPMENT PERMIT OR VARIANCE		SUBDIVISION APPLICATION			
ENVIRONMENTAL DEVELOPMENT PERMIT		OTHER: PLEASE EXPLAIN			
IS THE TREE		OR THE REMOVAL OF A	A PROTECTED SPECIES? DWING)		
☐ GARRY OAK	PACIFIC DO	OGWOOD	☐ ARBUTUS		
WESTERN WHITE PINE	PACIFIC (C	PACIFIC (OR WESTERN) YEW TREMBLING ASPEN			

PROJECT DESCRIPTION INCLUDE RATIONALE FOR TREE REMOVAL AND STEPS TAKEN TO PRESERVE EXISTING TREES. IF PRUNING A PROTECTED TREE PLEASE INDICATE HERE		
SITE SKETCH PLAN (OR ARBORIST REPORT)		

Use an additional page for sketched site plan and follow requirements below. A sketch site plan does not have to be completed when arborist reports are submitted.

For more information on arborist reports and when required, visit www.courtenay.ca/trees

## Please ensure that the following information is included:

- Property lines
- Streets and lanes
- Registered Statutory Right of Ways, Easements, Covenants, etc.
- Current
- buildings and proposed building(s) if applicable
- Overhead utility lines
- Environmentally sensitive areas
- Location of trees to be removed
- Location of remaining trees on site including their root protection areas.
- (Groups of trees may be shown as a singular group.
- Neighbouring trees with root protection areas on the subject property should also be shown).
- Please number all trees.

(Species and Diameter at Breast Height information required for removed trees on the next page) Location of replacement trees (where applicable)

TREE INFORMATION (OR ARBORIST REPORT)  For each tree removed, please include the following information. Include additional pages if necessary. This section Does not have to be completed when arborist reports are submitted that contain this information.					
Species				Number te sketch or arborist report)	
REPLACEMENT AND SECURITIES FORMULA  Replacement trees (and securities) are required when the number of trees remaining on the subject property following removal falls below the <i>Tree Density Target (TDT)</i> for said property. Greenfield properties (those over 4000m² in size) are to achieve the TDT by retaining trees wherever safe to do so.  If the tree being removed is a protected species, 3 replacement trees of the same species are required per tree removed, regardless of how many trees may be on the property. Hazard trees that are not protected species are to be replaced at 1:1. If the tree being removed is not a protected species, use the table below to determine if and how many replacements					
required:					
Line No.				Please Fill In	
<ul> <li>How many trees will remain on the subject property after the tree(s) has been removed?</li> <li>For infill properties (smaller than 4000m²), a tree as small as 2cm Diameter at Breast Height (DBH), or from a 5 gallon pot may be counted.</li> <li>For greenfield properties (larger than 4000m²), this number must not be lower than 25 trees per net developable hectare of minimum 20cm DBH size, unless there are no such trees currently on the subject property. Greenfield properties should always consult with the City prior to application.</li> </ul>					
2.	What is the Tree Density Targe	et for the subject property?			
	This number was requested on page 1	of the application form.			
Result:	Are you required to plant repland the number in Line 1 is greated trees unless the removed tree is	er than in Line 2, you are not required to pla	nt replacement	☐ Yes ☐ No	
	FILL OUT THE FOLI	LOWING SECTION IF REPLACEMENT TRI	EES ARE REQUIR	ED	
	r that greenfield properties that	do not retain the TDT have different repla	cement tree opti	ons than infill properties.	
<b>3.</b>		aw and City staff to ensure the table below are required to meet the TDT for the subje		rrectiy.	
4.	replacement tree requirement contributing to the Tree Repla To meet the replacement requ	e public Tree Replacement Fund to meet and so it is provided in the sound of the sound is public to the sound of the sound	ou are	No. of Trees:	
	City to plant trees elsewhere. I many trees you are dedicating	Ito the Tree Replacement Fund which will f you would like to use this option, please to the Tree Replacement Fund. This amou ox to indicate that you have read this secti	indicate how ant is non-	Initial:	
	EILL OUT THE FOLLOW	INC SECTION IF THE PROTECTION SEC	IDITIES ARE RES	MIDED	
FILL OUT THE FOLLOWING SECTION IF TREE PROTECTION SECURITIES ARE REQUIRED  A \$1,000 security per tree is required for working within 10m of the dripline of a protected species.					
5.	How many protected species t	rees are within 10m of the development a	ctivity?		

plea belo	mission materials with an * may be submitted electronically to <a href="mailto:planning@courtenay.ca">planning@courtenay.ca</a> If submitting electronically se include the address of the property and the applicant's name and contact information. Please write in the section w if an item will be provided by email. <b>Applications will only be considered complete once all submission erials have been submitted.</b>			
	Completed Application signed by the registered owners, or <u>Agent Authorization Form</u> to act on behalf of the owner and written Strata Council approval (if applicable)			
	Certificate of Title * dated no more than 5 business days prior to the date of the application * Copy of Certificate of Title shall also include copies of any easements and covenants (this information is available from the Land Title Office).			
	At least three colour photos of each tree to be removed showing: the whole tree, the defective part (where applicable) and the tree in context at a distance.  *If a stand of trees is scheduled for removal as part of a development application, photos at a distance are sufficient.			
	For Hazardous Trees the arborist must sign the section below:  Or the Arborist may submit a separate letter or email confirming this. *  Or where a tree is clearly dead, a photo may be submitted to the City confirming this in lieu of an Arborist statement. *			
	Where removal may result in significant wind exposure to retained trees, an ISA Arborist must sign the section below to confirm that tree removal will not cause a hazardous condition to adjacent trees.  ☐ Or the Arborist may submit a separate letter or email confirming this. *			
ADDITIONAL SUBMISSIONS  The following may be required (typically only for greenfield projects. Confirm with staff if uncertain):				
Completed Application signed by the registered owners, or written authority for an agent to act on behalf of the owner and written Strata Council approval (if applicable)				
	*Required reports from a qualified professional as specified in Section 11 of the Bylaw.			
	ADDITIONAL SIGNATURES (AS APPLICABLE)			
<b>DECLARATION OF INTERNATIONAL SOCIETY OF ARBORICULTURE (ISA) ARBORIST</b> confirming that the tree(s) is hazardous as determined by ISA Hazard Tree assessment criteria and that there are no mitigation or tree care measures that can be reasonably undertaken to retain the tree. If the Hazardous Tree is a protected species or within an Environmentally Sensitive Area, the Arborist must hold Certified Tree Risk Assessor Qualification				
State which trees in the application the hazard statement applies to by number (see page 2), if not all the trees listed in the application:				
	pany: Phone: Email:			
	ne (print): ISA Number:			
	ature: Date:			
	ARATION OF INTERNATIONAL SOCIETY OF ARBORICULTURE (ISA) ARBORIST confirming that tree removal will not cause a irdous condition to retained trees including trees on neighbouring properties.			
	e ISA arborist recommends mitigation measures to retained trees, please state here. Reference individual trees by			
	ber where applicable. An additional page may be included:			
	ature: Date:  ARATION OF ADJACENT PROPERTY OWNER			
	leclaration is required when the trunk of the tree(s) at ground level straddles, or is bisected by, the property line of the lot.			
l,	(please print), owning property at (address)			
Certify that I/We give our consent to have the identified tree(s) in this application form removed.				
Sign	ature: Date:			
IF A T	REE CUTTING PERMIT IS ISSUED, YOU WILL BE REQUIRED TO ENSURE EROSION AND SEDIMENT CONTROL MEASURES ARE IN PLACE FOR DISTURBED			

SOILS AND YOU MAY BE REQUIRED TO CONFIRM THAT RETAINED TREES ARE PROTECTED THROUGHOUT DEVELOPMENT.