



THE MUNICIPALITY OF THE VILLAGE OF LIONS BAY---

Schedule "A"

Tree Cutting Application Form

All fields must be completed

Applicant's Full Name: Hana Boye		
Address: 80 Sunset Dr. Lions Bay,	V0N 2E0	
Phone:	Email:	
Arborist/Contractor Name: Steve's	s Trees	
Phone: 778.231.5091	Email: stevestrees@yahoo.com	ř

Office Use Only	Tree Application Number: 127
Received by: 5D	Date: Geb 13/23 Cash or Cheque: Chg.
Amount Paid: 75	Cash or Cheque: Chq.
Application Complete? (Y/N)	If no, reason:
Date referred to Public Works:	Date returned by Public Works: (See attached comments)
Date Application to Tree Ctte:	Meeting Date:
Agenda forwarded to Tree Ctte:	Minutes received from Tree Ctte:
Council Agenda Date:	Council Decision:
Parties Notified:	
Date of Letter Notifying Applicant of Decision:	Received Damage Deposit: Name of Arborist/Contractor:
(Mar 26-Aug 16 Registered Professional Biologist):	Proof of WorkSafe Certificate: Proof of Insurance (\$5 mil/VoLB Add'l Insured):
Permit Issued:	Post-work check by Public Works:
Damage Deposit Returned:	If not, reason:



THE MUNICIPALITY OF THE VILLAGE OF LIONS BAY

Species/Description of Tree(s):	
Tree 1: Red Cedar - previously top; has multiple lea	ders.
Tree 2: Red Cedar - previously top; has multiple lea	ders. Close to Tree 1.
Tree 3: Red Cedar - previously pruned, very close to	a large Fir, street and hydro electrical lines.
Consider the amplitude of technique which the control of the contr	
Location of Tree(s):	
Tree 1: In greenbelt between our property line and the	he forest service road.
Tree 2: In greenbelt between our property line and the	he forest service road. Close to Tree 1.
Tree 3: On the edge of our/our neighbour's property	and Sunset Dr.
*Trees must be clearly marked with marking tape in	time for the Trees, Views and Landscapes
Committee's site visit.	
Salawayar (Conservation of Manager) - Salastan 1999	
Reason for Removal:	
☐ Too close to property (foundation,	Interfering with infrastructure (roads,
garage, fence, etc.)	sidewalks, etc.)
Dead, dying or diseased	Leaves causing problems
✓ Unattractive	☐ Blocking site access
✓ Blocking sunlight	☐ Affecting house value
☐ Attracting wildlife	Hazardous
	✓ Interfering with view
Please provide additional comments which may be	•
Tree 1: Previously topped, which has resulted in mu	
so it would be re-topped, maximizing the possibility	
Tree 2: Previously topped, which has resulted in mu	
so it would be re-topped, maximizing the possibility	oi survivai.
Tree 3: long-term it is beneficial to the municipality t	o remove this tree, which is close to the electricity
wires.	, and the time tree, minutes are all the discounting
Replanting Plan, if any (please include anticipated t	timeframe for completion):
Tree 1: no re-planting necessary.	
T 0	
Tree 2: no re-planting necessary.	
Tree 3: a row of yew trees will be planted, to connec	ot the vew hedge. It is important that the tree is
removed before the yew trees are planted, otherwis	
	(2) 5 1, 1 (5) 45 9 49 BORNO 2 6 6 BORNO 15 1
	rt, but would like to keep a privacy shield in the lower
area (i.e.: about 8-10 feet high). The arborist is awai the yews sufficiently provide a privacy screen, the re	re or this, and can accommodate the request. Once
line yews sufficiently provide a privacy screen, the re	maining tree could be removed.
E .	



THE MUNICIPALITY OF THE VILLAGE OF LIONS BAY

I have attached a colour photograph or colour photocopy of the subject tree(s) with descriptive notes ormarkings if applicable.

I have verified the information contained within this application is correct. No cutting of Significant Trees, as defined by Schedule "C" to Village of Lions Bay Tree Bylaw No. 393, 2007, as amended, is contemplated by this application or, if it is, this fact is clearly and explicitly set out in the application along with supporting rationale.

I acknowledge that responsibility for bylaw compliance rests with me as the applicant. I will indemnify and save harmless the Village of Lions Bay, its officials, employees and agents against claims, liabilities and expenses of every kind, in respect of anything done or not done pursuant to this application or ensuing permit, if issued, including negligence and/or failure to observe all bylaws, conditions, acts or regulations.

I understand that, should this application be approved, all work performed must comply with any and all conditions of approval incorporated in the Council resolution, and that failure to comply with such conditions may result in fines, penalties and/or legal action.

I understand that per section 3.4.8 of Tree Bylaw No. 393, 2007, in order to protect nesting birds, no tree cutting may be carried out between March 26th and August 16th in any given year, unless:

- · the cutting is required to deal with a Hazardous Tree; or
- subject to the requirement for a nesting survey by a Registered Professional Biologist, the cutting is approved by the Council as an exception where the application is connected to a building permit or other process which, if delayed, the Council considers would result in hardship to the applicant and the Council may consider:
 - the circumstances of the applicant;
 - ii. the scope and location of the application;
 - iii. the timing of the cutting in relation to the nesting calendar attached as Schedule "E" to the Tree bylaw.

Hana Boye		February 11, 2023	
Name of Applicant (Please Print)	Signature	Date Signed	ī

Tree 1: Can be seen from a street view.

Location: at the corner of 70 and 80 Sunset Drive, behind the "No Parking" sign.

Description of the tree: Cedar. The tree was limbed, likely due to the electrical wires/street.

Proposal: to lower the Cedar to about 8-10 feet, until a row of yews provides a privacy screen, and then remove it.

Rational: A row of yew trees will be planted, to connect the existing yew hedges. Removing the tree before planting the additional yews will provide more sunlight and avoid damage (if the Cedar were removed at a later date).







Tree 2 (Blue Arrow) and Tree 3 (Red Arrow): Neither can be seen easily from a street view. **Location:** west of the property line of 70 Sunset Drive, above the Forest Service Road. Tree 2 and Tree 3 are close to each other

Description of the tree: Cedars. The trees were topped several years ago. They have grown multiple leaders, and are top heavy.

Proposal: to Re-Top both Cedars. The trees may helps stabilize the slope, so the preference is to re-top the trees, in accordance with the arbourist's recommendation, to maximize their possibility of survival.

Rational: Over time, these tops/leaders will block the view. It is easier to manage the tree now, before it gets bigger. In the future, new growth will need to be maintained.





