District of Saanich 770 Vernon Avenue Victoria BC V8X 2W7 t. 250-475-5457 f. 250-475-5418 Inspections@saanich.ca

## Application for Retaining Wall Permit

District of Saanich - Inspection Services



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(

Civic Address:		
Lot: Block: Plan:	Value of Constructio	n:
Project Description:	Z	one:
Owner		
Name (s)		
Address	City	Postal Code
Email	Phone	Cell
Agent for Owner		
Name (s)	Company Name	
Address	City	Postal Code
Email	Phone	Cell
Owner (s) Signature Required – As the registered owner (s), I appoint the above person (s) a	s agent to apply for and obtain the permit	for the above address.
Architect/Designer/Engineer		
Name (s)	Company Name	
Address	City	Postal Code
Email	Phone	Cell
Contractor		
Name (s)	Company Name	
Address	City	Postal Code
Email	Phone	Cell
Inspection Notices are emailed to either the owner or contractor - only one conta	ct will receive the notices.	
Please select who will be designated as this contact.	Contractor	

## Owner or Owner's Agent Signature

**Print Name** 

Date

This collection of personal information is authorized under the Local Government Act, Community Charter and section 26(c) of the Freedom of Information and Protection of Privacy Act. The information will be used for administering this permit, which may include sharing your contact information with WorkSafeBC. Questions can be directed to the District's Privacy Officer at 770 Vernon Avenue, Victoria BC V8X 2W7 t. 250-475-1775, e. <u>foi@saanich.ca</u>

Inspections Department	Date/Time Received:			Received By:	Application Fee		
Only	ISD File:		Folder No.:			🗆 Cash / Debit	□ Cheque
	Applicant A	checked in Tempest Lar dvised of Comments PA, ARCH, ALR, HERIT	<b>Yes</b> (Circle Appli	BLD/BOV/	ng/incomplete /Calls for Service	PC Notes	
	Comments:						

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NOTE: All data fields must be completed. Please put N/A in any field that does not apply to this permit.

	uired for Submission:	_	Five Complete acts of decidents	( <b>T</b>		,
Ш	Title Search (current within 30 days)		Five Complete sets of drawings Engineered sets to be included a			I
	Copies of Encumbrances to which		Plans to be drawn to an acceptal			e.
	Saanich is party		For example. $\frac{1}{4}$ = 1 ft.	06"		
_	(Covenants, rights-of-way, building schemes)		Maximum size of drawings 24" x 3	00		
	Letters of Assurance – Schedule B (Permit to Practice number must be included)					
Req	uired Prior to Issuance: Archaeological Approval					
<b>'</b> rop	erty Information:					
	Streamside Development Permit Area (Creek/Steam/Wetland identified on Site Plan)		Fire Interface Development Perr	nit Area		
Plan	Submission Details – Required for all appli	cation	s:			
Site	Plan			Yes	No	N//
The	bearing and dimensions of the parcel taken from the registered	subdivisi	on plan, north arrow and scale			
	l description and civic address of the parcel					
	tion of existing and proposed buildings or structures, including acks) from all property lines	new retai	ning wall(s), with dimensions			
Setb	acks to the natural boundary of any lake, swamp, pond or water	rcourse				
	tion of top bank and water courses					
	ocation and dimensions of existing and proposed statutory righ ack requirements, adjacent street and lane names	-				
setba			f building and proposed deck			
setba Geoo (Mus	detic elevations of existing Natural Grade shown at all external on the determined by a Registered BC Land Surveyor)					
setba Geoo (Mus Loca	t be determined by a Registered BC Land Surveyor) tion and species of all trees greater than 10 cm in diameter on t					
setba Geoo (Mus Loca	t be determined by a Registered BC Land Surveyor)			Yes	No	N//
setba Geoo (Mus Loca Elev	t be determined by a Registered BC Land Surveyor) tion and species of all trees greater than 10 cm in diameter on t	the prope	erty or boulevard	Yes	No	N/#
setba Geod (Mus Loca Elev Fron	t be determined by a Registered BC Land Surveyor) tion and species of all trees greater than 10 cm in diameter on t ations	the prope	erty or boulevard	Yes	No No	N/#
setba Geoo (Mus Loca Elev Fron	t be determined by a Registered BC Land Surveyor) tion and species of all trees greater than 10 cm in diameter on t a <b>tions</b> t and/or side elevations as applicable, showing existing grade a	the prope	erty or boulevard			
setba Geor (Mus Loca Elev Fron Cros	t be determined by a Registered BC Land Surveyor) tion and species of all trees greater than 10 cm in diameter on t ations t and/or side elevations as applicable, showing existing grade a ss-Section	the prope	ed grade			