## **Development Variance Permit**



**District of Saanich** 

## **Submission requirements**

Tel. 250-475-5471 Fax. 250-475-5430 www.saanich.ca

Consult with staff to determine which items are applicable to your submission. Additional information may be requested during application review. **Note:** The following are not required if associated with Subdivision application. **All submission requirements to be submitted digitally to Planning@saanich.ca**.

## **COMPLETE APPLICATION INCLUDES:**

- □ Fully completed Application Form
- □ Payment of Fees
- □ Certificate of Title (see below)
- Digital plan submission (see below)

Documenta	ation Required
Title Search	- Current within 30 days of submission) - <u>Home - LTSA</u>
including relev	rant covenants, rights-of-way & easements
Site Profile -	A completed Site Profile for Contaminated Sites if required under Contaminated Sites Regulations
	Comments - Include any comments from neighbours/community associations
Data Table	Information
Owner & Des	signer/Architect
Civic & legal	address
Project descr	
Site area & s	ite coverage (net after dedication of road & park)
Total floor an	ea & floor space ratio (FSR)
All setbacks	
Number & ty	pe of units
	irements & calculations
Height of bui	
Variance(s) r	equested
Plan Subm	ission Details (all plans must be submitted in metric only)
<b>Site Plan</b> same scale as Landscape Plan	North arrow and scale
	Dimensions of property lines, rights-of-way, easements
	Dimensions & setbacks of all buildings & structures; separation to all buildings on and off site
	Location of existing & proposed access, sidewalks, curbs, boulevards, edge of pavement & transit
	stops at grade
	Location, numbering & dimensions of all vehicle and bicycle parking, disabled persons' parking, electric vehicle charging infrastructure, vehicle stops & loading <i>at grade</i>
	Natural & finished grades of site, at buildings & retaining walls (indicate source of grade data)
	Locate all water lines, wells, septic fields, sanitary sewer & storm drain facilities, including sizes
	Locate high water mark, top of bank, natural boundaries, watercourses & riparian area on or within
	30 m of property
	Location & dimensions of free-standing signs (relating to DVP)
	Identify requested variance(s)
Floor Plans min. scale 1:100	Uses of spaces & building dimensions
<b>Elevations</b> min.scale 1:100	Building finishes, materials & colours (including product numbers, sample colour chips of exterior finish colours)
	Natural, average natural and finished grades; finished floor elevations, roof & building height
	elevations; average natural grade calculation
	Locations & sizes of roof mechanical equipment, stairwells, and elevator shafts that protrude above
	the roof
	Building signage details (locations, type, dimension, illumination)
Landscape Plan Same scale as site plan	If required to demonstrate requested variance(s)