

Building Permit Application

Standard or Residential

Folder/Permit No. **BP00**

1903 Mount Newton Cross Road Saanichton BC V8M 2A9 250 544-4217 centralsaanich.ca

This collection of personal information is authorized under the Local Government Act, Community Charter and Freedom of Information and Protection Privacy Act. The information will be used for administering this permit, which may include sharing your contact information with WorkSafe BC. Questions can be directed to the District's Information and Privacy Officer.

Project Info	Address						Zoning	
	Legal						Project Value *	
	Project Description							
					*	New house constru	action confirmed by co	st estimating software
Building Use(s)	☐ SFD	Suite	☐ Acc. Dwelling		Sew	er System	☐ Municipal	☐ Septic
Construction	New	Addition	Renovation	☐ Demolition		Renewal		
Site Identification	If NEW or ADDITION, has the site been used for any industrial or commercial purposes or activities in Schedule 2 of Contaminated Sites Regulations? No Yes – Complete Site Disclosure Statement							
Owner	Name(s)/Cor	mpany				Contact (if app	licable)	
	Address			City	City		Postal Code receive em	
	Tel		Cell		email			review site notice
If Applicable	l, the owner of	the above propert	ty, hereby authorize and	d appoint			_as my agent for t	his application.
Please Circle Applicable	Name/Comp	any		Contact		Busine	ss Licence No. & Muni	cipality
Applicant or	Address City Postal Co			Code	receive emails plan review			
Contractor	Tel		Cell		email			site notice building news
Contractor or	Name/Compar	ру		Contact		Busines	s Licence No. & Municipal	ity
Designer/ Registered	Address		(City	Posta	l Code		receive emails plan review
Professional	Tel		Cell		email			site notice building news

Form 1 Owner's Acknowledgement

- I acknowledge that the owner of the land in respect of which this permit is issued is solely responsible for carrying out the work authorized by this permit in accordance with the Building Code and other applicable laws respecting safety, including the requirements of the Building Code in relation to soil conditions for building foundations.
- I acknowledge that the owner of the land is also solely responsible for determining whether the work authorized by this permit contravenes any covenant, easement, right of way, building scheme or other restriction affecting the building site, and whether the work requires the involvement of an architect under the Architect's Act or an engineer or geoscientist under the Engineer's and Geoscientist's Act.
- I acknowledge that the District of Central Saanich provides a limited monitoring service in relation to building construction and does not, by accepting or reviewing plans, inspecting construction, monitoring the inspection of construction by others, or issuing building or occupancy permits, make any representation or give any assurance that the construction authorized by this permit complies in any respect with the Building Code or any other applicable laws respecting safety.
- If the District of Central Saanich has so indicated on this permit application, I acknowledge that the District will issue the permit in reliance on the certification of a registered professional, engaged by me to provide such a certification, that the plans for the work authorized by the permit comply with the Building Code and other applicable enactments, and that the fee for the permit has been accordingly reduced. I acknowledge that the District, by issuing this permit or any occupancy permit, makes no representations to me or any other person as to any such compliance.

The undersigned owner/authorized agent of the owner makes application for the permit specified herein, and declares that the information submitted in support of the application is true and correct in all respects.

Owner's Signature – Required	Date	Authorized Agent Signature – If Applicable	Date

Checklist

 $The following \ checklist \ is \ to \ assist \ applicants \ with \ the \ information \ necessary \ for \ a \ complete \ residential \ permit \ application.$

FOR NEW CONSTRUCTION Required Step	N - BC Energy Step Code Proposed Step
☐ I am applying for building pern higher level than required	

YES	N/A	Documents/Permits		
		Current Certificate of Title + Encumbrances Within the last 30 days		
		BC Housing Warranty Registration (HPO) For new (or conversion) house construction		
		Structural Engineer Letters of Assurance for entire structure, including seismic • Schedule B • Form 2 (Bylaw 1470) • Insurance certificate	oartment	
		BC Energy Step Code Compliance Report Pre-Construction Report from Energy Advisor Ensure date and details match drawings	Building Department	
		Septic System Onsite (new, addition, reno) • VIHA accepted septic design OR • Letter from ROWP/ENG accepting existing	Bl	
		Registered Covenant Cottage/Carriage House Retain House while Building New SFD Area Prone to Flooding		
		Fill/Soil Removal APPROVED PERMIT		
		Run-off Control Plan by P. Engineer If non-permeable surface ≥ 400m² (roof, paving, patio, walkways etc.) See Bylaw No. 1606 for details		
		Driveway Permit APPLICATION		
		Blasting APPLICATION		
		Tree Management Bylaw APPLICATION If removing or pruning protected tree (≥ 30cm dia.) Bylaw No.2065 • application form • geotechnical engineer's report • arborist report	Planning Dept	
		Residential (Infill, Small Lot, Cottage) Development Permit		
		Shoreline; Sensitive Eco; Riparian Development Permit ≤ 15m from sea; ≤ 30m from streams		
		(staff use) Fire Dept - 10min Response and Access		

2 Cate of			
3 Sets of Plans	YES	N/A	Details
			Dimensions of property lines, rights-of-way, easements and all setbacks to all buildings
			Locate and size of all existing and proposed water lines, wells, septic fields, sanitary sewer and storm drain laterals and detention tank
			Natural and finished grades of site, at buildings and retaining walls
Site Plan			Indicate total roof and paved areas – storm detention tank required when area 200-399m²
			Location and dimensions of driveways, vehicle parking and EV chargers
			Locate size and species of all trees
			Locate high water mark, top of bank, natural boundaries, watercourses, riparian areas and dimensions to the development
			Detailed foundation plan with dimensions
Floor Plans with Structural			Uses and dimensions of all areas; Floor area totals for crawlspace, each level, and SUITE
Engineer's			Structural members - floor joists, beams, roof
design/seal			Stairs details – rise, run, guards and handrails
for entire structure			Window and door sizes, bedroom egress opening size, NAFS design and U-VALUE numbers
			Smoke/CO alarms, plumbing fixtures, HVAC systems
			Heating systems, ventilation details
Secondary			Smoke/CO alarms types and interconnection details
Suite			Fire separation and Sound Transmission Class rating location between dwellings and assembly types
			Zoning calculations for lot as per Land Use Bylaw
Accessory Dwelling Unit			Compliance with the BC Building Code for dwelling, including Step Code, Structural Engineer, Builder Licencing and all other items on this checklist
			Registration of covenant as per bylaw
			Building finishes and materials
Elevations			Natural, finished grade and floor(s), roof and building height
Building Section			Wall, floor and roof assemblies (details of footing, foundation, slab, exterior wall, air barrier location, vapour barrier, insulation, window headers, flashing, rainscreen cavity etc.) SHOW EFFECTIVE R VALUE OF ALL ASSEMBLIES
			Lot Coverage, Floor Area Ratio (Land Use Bylaw)
			Building height from average natural grade
Calculations			Spatial separation where 3m or less setback – Ratio of unprotected openings to exposed building face (BCBC 9.10.14 OR 15)