

BUILDING PERMIT APPLICATION INFORMATION

Many home renovations require a Building Permit. Failure to acquire a permit **BEFORE** starting will result in a double fee.

BUILDING PERMITS ARE REQUIRED BEFORE YOU:

- Renovate, repair or add on to an existing building
- Construct a new home
- Construct a new accessory building or structure greater than 10 m² (107 ft²)
- Remove, relocate, alter or construct interior walls
- Complete a previously unfinished area in an existing building
- Construct, reconstruct, cover or enclose a porch or sun deck
- Demolish, relocate or move a building
- Construct a swimming pool, hot tub or spa pool deeper than 1 metre 3.28 ft.)
- Construct retaining walls over 1 metre (3.3 ft.) or more in height (professional engineering required)
- Construct a fence over 2 metres (6.56 ft.) or higher in height
- Make plumbing additions or alterations
- Any inspections listed in Section 12.1 of Bylaw No. 1150 requires a permit
- All seawalls, even if they are less than the 1m height.

BUILDING PERMITS ARE NOT REQUIRED FOR MINOR NON-STRUCTURAL MODIFICATIONS SUCH AS:

- Cabinet replacement
- Painting
- Flooring
- Roofing repairs or re-roofing (third party inspection recommended)
- Decorative finish repair
- Retaining walls under 1 metre in height
- Fences under 2 metres in height; in residential zones 1.2 meters front yard, 1.9 metres other areas
- Landscaping (with the exception of irrigation systems). A construction permit may be required in some instances
- Accessory building under 10 m2, not more than 1 storey, with no services

APPLYING FOR A BUILDING PERMIT:

All applications for a Building Permit can be made at the Planning and Community Services Department. Application forms can be picked up at the Municipal Hall during regular working hours or found at the end of this document.

At the time of application the applicant must provide:

- Completed building permit application form
- Two sets of the site plan at 1:100 scale
- Two sets of the construction drawings at 1:50 (or 1/4" to one foot)
- Homeowner Protection Office approval (single family dwelling) *
- Vancouver Island Health Authority septic approval (single family dwelling) if applicable

- Engineering Schedule B from BC Building Code and Schedule D from DNS Bylaw 1150 for any manufactured products, i.e. trusses, I joists, manufactured beams, etc.
- Schedule "A" from BC Building Code, if multiple professionals (architects, engineers) are required
- Proof of Liability Insurance if Schedule D from DNS Bylaw 1150 is required
- Schedule "C", *Owners Acknowledgement*, from DNS Bylaw 1150
- Certificate of title including copies of all covenants, easements and rights of ways
- A fee for processing the plans, as stated in Section 5.9 of Building and Plumbing Bylaw 1150

* Residential Builder licensing or owner builder applications can be made by contacting the Homeowner Protection Office.

Details on the information to be shown on the site plan and construction drawings can be seen on the Building Permit Application Form.

Applications for building permits will not be accepted until all the information is provided. This measure has been put in place to ensure that valuable documents are not misplaced. It also prevents any expectation that incomplete applications will be processed despite missing documentation.

Once an application is received, staff will undertake a complete review of plans for compliance with the District's bylaws and the BC Building Code. Applications are processed in the order that they are received. Typically, it will take approximately 3 weeks to review the application depending on:

- Volume of applications
- The complexity of the project
- The accuracy of the application
- If a development variance permit, covenant, or rezoning is required
- The compliance of the plans with the applicable zoning and other bylaws including the BC Building Code
- During peak periods of construction activity, the estimated times for processing a permit may be exceeded

Following a review of the Building Permit Application, the Building Inspector will prepare the permit for issuance and notify the applicant. The permit will be issued once all the required fees and deposits are submitted, and may include:

- Balance of Building Permit fees
- Any Engineering Fees & Deposits
- Off Site Costs *
- Contractors Liability Insurance Certificate
- Development Cost Charges CRD Water or Sewer

* A Letter of Credit may be submitted in lieu of cash for amounts.

BUILDING PERMIT APPLICATION

The following items can be required* as part of your building permit application:

- The Building Permit Application form (pg. 4) must be completed prior to submission. It includes a checklist detailing what type of drawings are required and what should be shown on each drawing. If you are unsure of what information you need to provide, please feel free to contact a building inspector to discuss it.
- Two sets of the site plan at 1:100 scale (non-metric site plans will not be accepted).

- Two sets of the construction drawings at 1:50 or ¼ inch to one foot.
- Recent Certificate of Title (not more than 30 days old) including copies of all charges. Charges include covenants, easements and statutory right of ways. For further information on how to obtain a Certificate of Title, please contact the Land Title Office.
- Schedule "C", , *Owners Acknowledgement*, from DNS Bylaw 1150 This is the owner's undertaking and is required for all building permit applications.
- Schedule "D", from DNS Bylaw 1150 Registered professional's proof of insurance coverage.
- Homeowner Protection Office Approval Proof of third party home warranty insurance is required for all new residential construction. Building permits for this type of construction cannot be issued prior to receipt of an approved Homeowner Protection Office (HPO) warranty or owner builder approval. Building permit applications will be accepted in advance of the proof of home warranty insurance providing the owner or licensed builder signs an undertaking acknowledging that a building permit will not be issued until proof of warranty or owner builder approval is provided. Please visit the <u>Homeowner Protection Office</u> website for further information.
- Professional Letters of Assurance If any manufactured products such as trusses or "I" joists are being used in the construction project then Engineering Schedule B of the BC Building Code is required.
- Schedule "A" from BC Building Code If you are using more than one engineer on the construction project, then a completed Schedule A is required.
- Vancouver Island Health Authority Approval For properties not connected to sewer, approval of the septic system is required for all new residences and renovations that increase the number of plumbing fixtures. For further information on approval of septic systems, please visit the <u>Vancouver</u> <u>Island Health Authority</u> website.
- A fee for checking the plans. The final building permit fee will be determined after the review of the plans and must be paid prior to the issuance of the building permit.

* The actual requirements depend on the type of construction. Not all of this information and applications may be needed for smaller renovation projects or repairs to existing structures. Please feel free to contact a Building Inspector to discuss the requirements for your project.



Building Inspection Services Building Permit Application

1620 Mills Road, North Saanich BC V8L 5S9

250-655-5470 Fax 250-656-0782 www.northsaanich.ca

Description of Property

Civic Address				PIC)
Legal	Lot	Block	Section	Range	Plan
Contacts	Please print	clearly			
Applicant	Name			Company	
nspection Report	Address			City	
-mail Copy 🛛	E-mail				Postal Code
	Phone		Cell	Fax	
			gent of the owner makes ne application is true and		herein, and declares that the

Applicant's Signature (required)	Date

Owner A completed Schedule "C" is also required

Inspection Report Manual Copy	Name		Company		
E-mail Copy	Address			City	
	E-mail				Postal Code
	Phone	Cell		Fax	
Contractor	Name		Company		
Inspection Report	E-mail:				
Manual Copy	E-mail.				
E-mail Copy 🛛 🗖	Phone	Fax		Business Lice	2222 #
	FIDIE	Fax		DUSITIESS LICE	

Any personal information provided in this application is collected for the purpose of administering the <u>Local Government Act</u>, and the bylaws of the municipality under the <u>Local Government Act</u>, and under the authority of those enactments. Questions about the collection of the information may be directed to the Freedom of Information Officer.

Building Permit Application Fees

Application for New SFD - \$250.00

Application for Other Than New SFD (0.625% of declared value- minimum \$100, maximum \$2000)

Application for Sign Permit – no charge

Demolition Application – no charge

Application fees are credited toward building permit fees

Forms	of	payment	accepted:
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CASH

CHEQUE

INTERAC

Development Details

Constructio Type Building Use	New			n 🗖 Demolition 🗖 Sign 🔲 Commercial 🗖 Indu		condary Suite 🛯 Guest Cottage
Describe Pro	posal					
Current Zonii	ng		(If proposed co	onstruction not permitted b	y current Zo	ning, other approvals may be required.)
Services	Septic o	or 🗖 Municip	al Sewer 🛛	Storm Drain Connection	or 🗖 A	Iternative acceptable to the Municipality
Value of Con	struction	\$				

Information Required for Submission

Consult with staff to determine non-applicable (N/A) items. Additional information may be requested during application review.

Req'd	Rec'd	Documents	Re	q'd	Rec'd	Plans	Details	
\checkmark		Copy of Certificate of Title		,				NS REQUIRED
		Obtained from Land Titles Office					North arrow and scale, date, property address, current zoning	
		Covenants, Easements, and Rights-of-way					Lot area and dimensions, rights-of-way, easements	
		Obtained from Land Titles Office					Dimensions & setbacks of proposed & existing buildings & structures and proposed & existing driveways	
		Secondary Suite Permit (Bylaw 1244) Obtain s219 Covenant (LTA) from					Location & dimensions of all vehicle parking.	
		Planning				Site Plan metric only at	For Commercial/Industrial Parking include numbering, disabled persons' parking, vehicle stops & loading	
		Development Permit Area				scale of 1:100	Natural & finished grades of site, at buildings & retaining walls	
		Obtain DP from Planning if identified in OCP. Arborist Report including Tree Survey					Locate all existing & proposed water lines, wells, septic fields, sanitary sewer & storm drain facilities, including sizes	
		Home Protection Office Documents (HPO) For all new house construction		\checkmark			Locate high water mark, top of bank, natural boundaries, watercourses & riparian area on or within 30 m of property	
							Above ground services. Show location of any heat pumps.	
		Health Authority Approval					Storm water management and surface permeability	
		For on- site septic disposal permits Pre-Construction Energy Compliance Report					Development Summary data box for calculations & setbacks including Floor Area Ratio (FAR) and Lot Coverage (%)	
		For all new construction under 9.36.5 or 9.36.6 BCBC				Floor	Detailed foundation plan with dimensions	
		Driveway Access Permit				Plans	Uses & dimensions of all floor areas, floor joists, beams & roof	
		For new or widened driveway over boulevard				min. scale 1:100	Window and door sizes & locations, bedroom window egress	
		Schedule C (Building Bylaw)				or 1/4" = 1 foot	Smoke alarms, plumbing fixtures, fireplaces, heating	
V							Building finishes and materials	
		Schedule B (Building Code)				Elevations	For Commercial/Industrial include exterior colours	
		Letters of assurance for manufactured products such as trusses and I joints				min. scale	Natural and finished grade & floor(s)	
		,				1:100,	Roof Height Calculation as per Zoning Bylaw #1255	
		Schedule A (Building Code)				1:50 or ¼" = 1 foot	Roof slopes, finish, chimneys and roof top equipment	
		Required if multiple Engineers				1000	Exterior finishes and details, windows and doors	
		Schedule D (Building Bylaw)					Spatial separation calculations	
		Must accompany any required Letters of Assurance				Building	Wall section with details of footing, foundation, slab, exterior wall,	
		Hazardous Materials Assessment & Abatement Report				Section min. scale 1.100	rain screen details, insulation, floor assemblies and roof construction	
		For buildings prior to 1990				1:50 or ¼" = 1 foot	Building section with dimensions and geodetic elevations	
		Owner's Authorization If applicant is not the owner				Zoning Data	Floor Area Ratio – Site Coverage	

DISTRICT OF NORTH SAANICH

BUILDING AND PLUMBING BYLAW 1150

SCHEDULE C

OWNER'S ACKNOWLEDGEMENTS

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 *Engineers and Geoscientists Act*.

I acknowledge that the District of North 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 North 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.

Name of Registered Owner (please print)

Signature of Registered Owner or Authorized Signatory of Corporate Owner

Date of Acknowledgement

Name of Authorized Signatory

Project Address

Building Permit Number

FOR OFFICE USE ONLY	
DATE:	

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DISTRICT OF NORTH SAANICH

BUILDING AND PLUMBING BYLAW 1150

SCHEDULE D

REGISTERED PROFESSIONAL'S PROOF OF INSURANCE COVERAGE

(This document requires the attachment of a current certificate of insurance coverage and may not be altered in any way.)

District of North Saanich

Attention: Senior Building Official

Address of Project: _____

Legal Description of Project: _____

The undersigned hereby gives assurance that:

- 1. I have fulfilled my obligation to obtain a policy of professional liability or errors and omissions insurance as required by section of Building and Plumbing Bylaw No. 1150, 2007;
- 2. I have enclosed a copy of my certificate of insurance indicating the particulars of such coverage;
- 3. I am a registered professional as defined by section 1.1.3.2 of the British Columbia Building Code; and
- 4. I will notify the Senior Building Inspector immediately if this insurance coverage is reduced or terminated at any time during construction.

Signature

Print Name

Name of Firm

Date

Attachment: Certificate of Insurance

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Owner's Authorization



tel 250-655-5470 fax 250-656-0782 www.northsaanich.ca

This form may be used in conjunction w	rith Development Applications	s where the owner i	is authorizing an	agent to submit an	application and
liaison with the municipality on his/her b	ehalf.				

Description of Property

Civic Address					
Legal	Lot	Block	Section	_Range	_ Plan

Authorization

Authorization

The owner(s) of the above property, hereby authorize and appoint _

Print Name

Owner(s)

Please print clearly.

Owner Name (or Company Representative with Signing Authority)	Company		
Address		City	
Phone	Fax		Postal Code
Registered Owner Signature (or Company Representative with Signin	g Authority)	Date	

Owner Name (or Company Representative with Signing Authority)	Company		
Address		City	
Phone	Fax		Postal Code
Registered Owner Signature (or Company Representative with Signin	g Authority)	Date	

Owner Name (or Company Representative with Signing Authority)	Company		
Address		City	
Phone	Fax		Postal Code
Registered Owner Signature (or Company Representative with Signin	g Authority)	Date	

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BC ENERGY COMPLIANCE REPORT - PERFORMANCE PATHS FOR PART 9 BUILDINGS

For Buildings Complying with Subsection 9.36.5. or 9.36.6. of the 2018 BC Building Code (see BCBC Article 2.2.8.3. of Division C)

A: PROJECT INFORMATION		
Building Permit #:		Building Type:
Builder:		
Project Address:		
Municipality / District:		
Postal Code:		Floor Area of Conditioned Space (m ²):
PID or Legal Description:		
BC Building Code Performance Compliance 9.36.5.	•	•): □ 9.36.6. → Complete Sections A, B, D, & E
Software Name:	Version:	Climatic Data (Location):

B: BUILDING CHARACTERISTICS SUMMARY (see BCBC Clause 2.2.8.3.(2)(b) of Division C)

	DETAILS (ASSEMBLY / SYSTEM TYPE / FUEL TYPE / ETC.)	EFFECTIVE RSI-VALUE / EFFICIENCY
EXTERIOR WALLS & FLOOR HEADERS		
ROOF / CEILINGS		
FOUNDATION WALLS, HEADERS, & SLABS	Slab Is: Below OR Above Frost Line AND Heated OR Unheated	
FLOORS OVER UNHEATED SPACES		
FENESTRATION & DOORS	%	
AIR BARRIER SYSTEM & LOCATION		
SPACE CONDITIONING (HEATING & COOLING)		
SERVICE WATER HEATING		
VENTILATION		
OTHER ENERGY IMPACTING FEATURES		

Based on information provided by the builder and drawings prepared by , dated .

C: 9.36.5. ENERGY PERFORMANCE COMPLIANCE (see BCBC Clause 2.2.8.3.(2)(c) of Division C)

Complete this section only if using the Energy Performance Compliance Path in Subsection 9.36.5.

	PROPOSED HOUSE RATED	ENERGY CONSUMPTION (GJ/YEAR)		REFERENCE HOUSE RA	TED ENERGY TARGET (GJ/YEAR)
	HVAC			HVAC	
	Hot Water Heating			Hot Water Heating	
	SUM			SUM	
The a	airtightness value used in . 4.5 ACH @ 50Pa	the energy model calculations for		Proposed House is: Tested At	ACH @ 50Pa
The		erformed in compliance with Sub			Yes No
D: 9	.36.6. ENERGY STEP C	CODE COMPLIANCE (see BC	BCS	Sentence 2.2.8.3(3) of [Division C)

Complete this section only if using the Energy Step Code Compliance Path in Subsection 9.36.6.

Proposed House Rated Energy Consumption (GJ/year): _____ Reference House Rated Energy Target (GJ/year): _____

METRIC	UNITS	REQUIRED	PROPOSED	
Step Code Level	Step 1, 2, 3, 4, or 5			
Mechanical Energy Use Intensity (MEUI)	kWh/(m²·year)	(max)		
ERS Rating % Lower Than EnerGuide Reference House, where applicable	%	(min)		
Thermal Energy Demand Intensity (TEDI)	kWh/(m²·year)	(max)		
Airtightness in Air Changes per Hour at 50 Pa differential	ACH @ 50 Pa	(max)		
Step Code Design Requirements Met: Yes				

The above calculation was performed in compliance with (see BCBC Clause 2.2.8.3.(2)(e) of Division C)

Select One:

Subsection 9.36.5.,

The Passive House Planning Package (PHPP), version 9 or newer, and the energy model was prepared by a Certified Passive House Designer or Certified Passive House Consultant,

The EnerGuide Rating System (ERS), version 15 or newer, or

The applicable requirements of NECB Part 8 and the City of Vancouver Energy Modelling Guidelines.

E: COMPLETED BY

Full Name (Print):	If applicable, enter ERS information:
Company Name:	Advisor ID Number:
Phone:	Service Organization:
Address:	EnerGuide P #:
Email:	_
Date (dd/mm/yyyy):	_

Supplementary information is not required for Code Compliance but may be requested by the local municipality/district.

Where applicable, all metrics within Section F are calculated with baseloads included. If required, complete the applicable sections below.

F: OTHER ENERGY MODELLING METRICS

#	METRIC	UNITS	REFERENCE HOUSE	PROPOSED HOUSE
1	Airtightness NLA@10Pa	cm²/m²		
2	Rated Greenhouse Gas Emissions	kg/year		
3	Rated Greenhouse Gas Intensity	kg/m²/year		
4	Rated Energy Use Intensity	GJ/m²/year		
5	Peak Thermal Load (PTL)	W/m²		
6	% of the Building's Conditioned Space Served by Space-Cooling Equipment	%		
7	% Lower Than Reference House With Baseloads Included	%		

#	ENERGY SOURCE	REFERENCE HOUSE ENERGY CONSUMPTION (GJ/YEAR)	PROPOSED HOUSE ENERGY CONSUMPTION (GJ/YEAR)
	Electricity		
	Natural Gas		
	Propane		
8	District Energy		
	On-Site Renewables		
	Other:		
	TOTAL		

G: OPTIONAL CERTIFICATIONS

PENDING:

BUILTGREEN®, Level:

Certified Passive House

CHBA Net Zero House

ENERGY STAR [®] for New Homes

LEED[®] for Homes

R2000

Other:_____