

Application Requirements

Building permits are required for any new construction, alteration, addition or demolition of a structure in the Regional District of Nanaimo. Only complete applications will be accepted for processing. The following document lists building permit application requirements. This is not a comprehensive list.

	Open supplied to the state of t
PLANNING R	EVIEW APPLICATION FORM
• Planı	ning Intake Review required for all properties
SITE PLAN (r	equired for all applications)
_ _ _ _	2 copies of the site plan- maximum size paper 11 x 17" Locations of all existing buildings on site and the area of each Location of proposed structure with distances to each property line (measured from eaves) Side, front and rear setbacks Location and setbacks to watercourses (creeks, rivers, ponds, ocean) Lot coverage and access (roads, driveways and lanes) ION PLANS (required for all applications)
П	2 copies of the construction plan (not electronic)
	Scale ¼" = 1' Paper size to suit scale
	If Engineer on project, there must be an <u>original</u> Schedule B and sealed construction drawings
_	Floor Plan
	☐ Dimensions of all walls, area of each floor, and all rooms labelled
	 □ Doors, sizes and swings, window locations and sizes, □ Plumbing fixtures □ Location of furnaces, fireplaces and hot water tank Elevations and Cross-Sections □ Indicate natural and finished grade □ Building and wall heights
	 BC Land Survey Certificate will be required if proposed construction is within 1' of the allowable height Roof slopes
	Exterior finishing details
	 Insulation, air barrier and vapour barrier details Spatial separation calculations may be required depending on structure distance from property line Drawing of slab, floor, deck, wall and roof assemblies
	☐ Footing details
	Structures above
	 Beams, joists and truss sizes, spacing and direction layout from truss company Showing factored reactions Concentrated loads over 9000lbs will require the foundation to be engineered Concentrated loads over 15,000lb will require Geotechnical Engineering Concentrated loads over 20,000lbs will require entire load path to be engineered
	Lateral Bracing Requirements
	☐ Location of brace wall bands and brace wall panels
	Wall Thermal Design - See Resources/Links on our website for Wall Thermal Design Calculator

PROPERTY DECLARATION FORM (required for all applications)	
 Declaration pertaining to riparian areas, coastal floodplain, nesting trees and site profile regarding land use 	
HOME WARRANTY INSURANCE	
 Required for all new single family dwellings A Licensed Residential Builder Registration number or an Owner Builder Authorization number Obtained through Licensing & Consumer Services (LCS) (formerly HPO) LCS requires that all owner builder applicants meet eligibility requirements and successfully complete an exam BC Housing 1-800-407-7757 licensinginfo@bchousing.org 	
SEPTIC FILING	
 Only required if not connected to municipal system Obtained from a Registered Onsite Wastewater Practitioner (ROWP) and accepted by Island Health Authority (IHA) 	
HAZARDOUS MATERIAL DECLATION (RENOVATIONS)	
 Hazardous Material Declaration Form is required for all demolitions and alterations See Forms and Publications on our website: Hazardous Material Declaration *Confirmation of Abatement Report or an Air Clearance Report may be required. *Air Clearance Reports may be required at various stages of construction 	
APPOINTMENT OF AGENT	
Authorizing an agent to represent the property owner	
PERMIT PROCESSING FEE (not including building permit fee)	
Permit Processing fees are collected at application as per <i>Bylaw 1595</i> : • Construction value estimate is less than or equal to \$20,000 \$150 • Construction value estimate is between \$20,001 and \$50,000 \$450 • Construction value estimate is between \$50,001 and \$100,000 \$500 • Construction value estimate is greater than \$100,000 \$1,000 *All permit applications require a current title search at the time of application (\$15) *Permit processing fees are non-refundable and shall be credited to the building permit fee prior to issuance	
OTHER DOCUMENTS	
 May be required for the project, but not at application: BC Land Survey Certificate is required for all new construction within a residential zone of the applicable land use regulation prior to drainage inspection Ventilation Checklist (by or at Framing Inspection) Electrical permit from Technical Safety BC (by or at Final/Occupancy Inspection) Gas permit from Technical Safety BC (by or at Final/Occupancy Inspection) Schedule C-B (by or at Final/Occupancy Inspection) Improvement District Water Service Area Form 	