

## **Building Permit Application Checklist**

## **Interior Renovation & Secondary Suite**

Building Department: 604-990-2480, building@dnv.org

Complete this form and attach it to the permit submission documents

Documents **must** be named in accordance with the DNV standards found <u>HERE</u>

## **DRAWINGS REQUIRED AT APPLICATION INTAKE**

☐ Site & Landscaping Plan (scale 1/8		ping Plan (scale 1/8" = 1') must include:
		Outline of the proposed building and accessory building(s) showing the outermost walls
		including basement walls and upper floor overhangs
		Setbacks to all structures and property lines
		Driveway location and size, off street parking location (max driveway width: 14.7ft)
		Existing service connections (sanitary, storm, water)
		Secondary suites: show 3 off-street parking spaces
		Top and bottom elevations of the wall(s), including natural and finished grade
		Existing and proposed impermeable surfaces
		Outline of all proposed on-site and off-site landscaping up to the curb/gutter line,
		including regrading, retaining walls, proposed tree removals, and planting areas. If
		replanting is required for a tree permit, the species and location of replacement trees
		needs to be plotted. Specify whether landscaping is existing/proposed
	Floor Plans (scale ¼" = 1') Existing and Proposed	
		Framing indicated (lumber grade and species, beam and lintel sizes, joist spacing size
		and direction, trusses indicated, etc.)
		Fully dimensioned
		Room use and size indicated
		Window and door sizes
		Stair rise/run
		Roof plan/layout
		Section line
		Secondary Suites:
		All floor plan layouts must be provided
		Type of heating
		Fire separation wall
		-,0 0
		contractor to do a load calculation. Secondary suite and principal dwelling unit must be
		serviced by their own electrical panel within the unit. Panel locations to be verified at
		inspection
	Exterior Elevat	tions (scale $\frac{1}{2}$ = 1') <b>Existing and Proposed</b> required if: Window size changes, siding changes
		Window sizes
	Typical Full Cross-Section (scale ¼" = 1')	
		Basement, main floor, upper floor, maximum eave, and ridge elevation specified
		Room clear heights
		Construction details and material list
		Roof slope indicated
		RSI Energy Calculations

Document Number: 4825518



If the v	alue of work exceeds \$200k or the scope of work is in the District ROW
	Topographical Survey (scale 1/8 = 1') Prepared by a Registered B.C. Land Surveyor signed and sealed,
	issued within the last 6 months and include:
	☐ Legal description, street names, north arrow
	Contours required at 3 ft intervals
	☐ Curb & property corner elevations
	☐ Existing ridge elevation
	Datum determination points
	<ul> <li>Offsite details – Curb locations, above ground infrastructure, manholes complete with inverts, ditches, road elevations, curbs, driveway locations, ground elevation, existing</li> </ul>
	retaining walls and any other details that may be required for review.
	Outline of the original building(s), creeks, adjacent roads/lane allowances, waterfront
	boundaries, trees, hedges, all other structures on adjoining boulevards, rights of way and
	all building(s) and structures on the foreshore
Drawir	ngs Required Prior to Permit Issuance (May be submitted at application intake)
П	Structural (scale ¼" = 1') May be submitted after application prior to issuance
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	Drawings to be sealed and signed by a professional engineer with indication of code compliance to Part 9, Part 4 of BCBC or CWC using the following statement: "structural
	design and lateral resistance in accordance with"
	design and lateral resistance in accordance with
DOCUI	MENTS REQUIRED AT APPLICATION INTAKE
_	D. Haller, and the Property of the Administration of the Administr
	Building permit application – Signed by the owner
	Master Requirements Questionnaire
	Title search (pulled within 30 days, or it will be charged with the partial building permit fees)
letters	of Assurance and documents from the following professional's schedules must be correctly
	sed identifying the discipline and items
Ц	Structural Schedule B with <u>confirmation of liability insurance</u> and a copy of their insurance, with
	CRP initials
Docum	conts Doguired Dries to Dormit Issuence (May be submitted at application intake)
Docum	nents Required Prior to Permit Issuance (May be submitted at application intake)
	Hazardous Materials Report submitted for buildings constructed prior to 1990, once building
	permit issued, must have clearance letter on site as per WCB regulations
	The items on this list are minimum submission requirements. Additional documents and
drawi	ngs may be required at any point during the building permit process.

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