District of Saanich 770 Vernon Avenue Victoria, BC, V8X 2W7 Tel. 250-475-5457 Fax. 250-475-5418 Inspections@saanich.ca Inspection Services

## Checklist for Residential Building Permit - RENOVATION

District of Saanich – Inspection Services

Single-Family Dwelling/Secondary Suite/Houseplex/Accessory Building, Renovation with no change to floor area



**NOTE:** All application requirements must be met for timely processing.

Renovation project types include, but are not I	imited to:	
Adding, removing or changing interior walls	Enclosing a carport to create a garage	
Exterior changes to windows/doors/cladding     Fire demons repairs	<ul> <li>Secondary suite within an existing build (no additional floor area)</li> </ul>	ing
Fire damage repairs     Note: If your renovation project includes adding	(no additional floor area) new floor area, it is considered an ADDITIC	ON.
REQUIRED DOCUMENTATION		
□ Title Search (current within 30 days) – <u>https://ltsa.c</u>	a/ Letters of Assurance – If designed by a F	Registered
Digital Plans     Professional (Permit to Practice # must be included)		,
Plans to be drawn to an acceptable drafting scale. e.g. ¼" = 1 ft. Max. drawing size: 600mm x 900mm (preferred) or 24" x 36"	Project Data Table (if not already on site p	olans)
(Copies of all existing floor and elevation plans (required).		
(As applicable: Architectural, Structural, Excavation and Shoring, Civil, Mechanical, Electrical, Fire Suppression, other.)		
REQUIRED PRIOR TO PERMIT ISSUANCE:		
Limited Hazardous Materials Report	Sewerage Disposal (for properties serviced by p	orivate
(for structures built prior to 1990)	sewage systems, i.e. septic). Application approval from Island He sewerage assessment by Registered Onsite Wastewater Practitio or Professional.	-
PROPERTY SERVICED BY:		
Municipal Sewer     Municipal St	orm Drain 🛛 🗆 Municipal Water Supply	/
□ Private Sewage System □ On-Site Stor	m System 🛛 Private Well Water	
<b>PROPERTY INFORMATION:</b> (check all that apply)		
Streamside Development Permit Area		
•	☐ Fire Interface Development Permit Are	ea
(Creek/Stream/Wetland identified on Site Plan)		ea
(Creek/Stream/Wetland identified on Site Plan) THIS PROJECT WILL CREATE A (check all	that apply)	ea
(Creek/Stream/Wetland identified on Site Plan) THIS PROJECT WILL CREATE A (check all Secondary Suite Houseplex (	l that apply) SSMUH)	ea
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(Creek/Stream/Wetland identified on Site Plan) THIS PROJECT WILL CREATE A (check all Secondary Suite Houseplex (secondary Suite PLAN SUBMISSION Legal description and civic address of the parcel Location and dimensions of existing building with dimensions (secondary Suite Only** - Additional On-site parking spot (2.)	I that apply)         SSMUH)       □ Garden Suite         ON REQUIREMENTS         setbacks) from all property lines. Including north arrow         6m x 5.5m) required for tenant	Complete
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(Creek/Stream/Wetland identified on Site Plan) THIS PROJECT WILL CREATE A (check all Secondary Suite Industry Constraints and the secondary Suite Industry Constraints and the secondary Suite and scale **Secondary Suite Only** - Additional On-site parking spot (2. Location and species of all trees greater than 10 cm in diameter FLOOR PLANS	I that apply)         SSMUH)       □ Garden Suite         ON REQUIREMENTS         setbacks) from all property lines. Including north arrow         6m x 5.5m) required for tenant         er on the property or boulevard	Complete
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(Creek/Stream/Wetland identified on Site Plan) THIS PROJECT WILL CREATE A (check all Secondary Suite	I that apply)         SSMUH)       □ Garden Suite         ON REQUIREMENTS         setbacks) from all property lines. Including north arrow         6m x 5.5m) required for tenant         er on the property or boulevard         the dimensions and height of crawl and roof spaces	Complete

Structural elements	
Engineer designed elements, if applicable (must be sealed by Registered Professional engineer)	
Secondary Suite areas identified	
**Secondary Suite or Houseplex** Location and details of fire separation	
ELEVATIONS	Complete
Elevation Drawings of all sides of the building that are affected by the renovation - Labeled North, South, East, West or Front, Rear, Left Side and Right Side	
Building finish details, roof slopes, windows, doors (if applicable to the renovation work)	
Spatial separation calculations (Wall area, limiting distance and permitted openings)	
CROSS-SECTION	Complete
Cross-section through the building illustrating ceiling heights and construction systems (Roof, Wall, Floor assemblies). May include foundation, drainage, columns, framing, sheathing, rainscreen, interior & exterior finishes, insulation, ventilation, and roof materials as applicable	
Cross-sectional details drawn at an appropriate scale and at sufficient locations to illustrate that the building or structure substantially conforms to the Building Code (e.g. Window head and sill flashing details)	
Crawlspace area identified & labeled with proposed maximum height of 5'6"	
PROJECT DATA	Complete
Project Data provided on first/main page showing proposed calculations (including height, setbacks, lot coverage and pertinent project data) if applicable to the renovation.	