BUILDING PERMIT CHECKLIST RENOVATIONS | ADDITIONS | ACCESSORY BUILDINGS

Undertaking a residential renovation or addition? Adding a garage, shed or deck?

This CHECKLIST will help you with your building permit application. If you have any questions or require any additional information or clarifications, please contact the Building Inspector.

MUST HAVE ITEMS :			
Once we receive these "must have" items, we will start to process your application. This will help us to process all permit applications as quickly as possible. Incomplete applications will not be accepted. Review the requirements carefully.			
BUILDING PERMIT APPLICATION FORM			
	This f	orm must be fully completed for your project and signed.	
APPO	ΝΤΜΙ	ENT OF AGENT	
		form must be signed by the owner(s), authorizing the applicant to apply for the building permit on the er's behalf, if applicable.	
BUSINESS LICENCING (required for all applications)			
	The g	eneral contractor and sub-trades require a valid business licence for operating in Ladysmith.	
CERTIFICATE OF TITLE			
	Provi	de a certificate of title (current within 30 days).	
	Inclu	de any Charges or Interests on Title such as easements, rights of way, covenants, geotechnical reports, etc.	
SITE SURVEY AND HEIGHT CALCULATIONS (required for all applications)			
	2 sea	led original BCLS surveys (Proposed Location Certificate)	
		Show all buildings (existing and proposed), rights of way, easements, covenant areas, SPEA, etc., building envelope, parcel size, parcel coverage, zoning, setbacks.	
		Proposed building height, maximum building height, sloped roof mid-point height, height of eaves, average natural grade, average finished grade.	
		Driveway location, length, width, elevations, parking areas, profile.	
		Proposed retaining wall heights and spacing.	
CONSTRUCTION PLANS (required for all applications)			
2 sets (scale 1/4" = 1') + digital plans			
		Floor plans	
		Foundation plan	
		Elevations *Requires roof peak ht., maximum allowed ht., mid-point of roof ht., eave ht., average natural & finished grades ht.	
		Two cross section	
		Seismic braced wall panel plan, if the building is not designed by a Structural Engineer	



ENGINEERED TRUSS DOCUMENTS

2 sets showing truss layout and loads.

ENGINEERED FLOOR SYSTEM LAYOUTS AND BEAMS

2 sets and other engineered beams and products, if applicable.

PLUMBING ISOMETRIC DRAWING

□ If system is not installed by a certified plumber.

BC ENERGY STEP CODE

All newly constructed and substantially reconstructed homes as of May 1, 2023, will require pre-building permit energy modeling performed by a certified Energy Advisor.

SITE DISCLOSURE STATEMENT (SDS)

All building permit applications require a completed Provincial Site Disclosure Statement (SDS). Your building permit application will not be processed until a completed SDS form is received.

HAZARDOUS MATERIALS DECLARATION (Renovations & Demolitions)

- □ This form must be fully completed for your project and signed.
- Confirmation of Abatement Report or an Air Clearance Report may be required.
- Air Clearance Reports may be required at various stages of construction.

MAY BE REQUIRED ITEMS:

STRUCTURAL ENGINEERING

- □ 2 sets of sealed design drawings.
- □ Structural Engineer Schedule B.

GEOTECHNICAL ENGINEERING

- Requires a sealed report from a Geotechnical Engineer stating that the ground is safe for the intended use, construction and monitoring recommendations.
- Geotechnical Engineer Schedule B. *Required for new builds greater than 55m2. (garages/carports exempt) **OR**
- An Excavation Inspection might be required to be done by the Building Inspector for bearing and drainage. Depending on the results of the inspection, a Geotechnical Engineer may be required.

GRADING PLAN

A grading plan may have been a requirement for your lot when the subdivision was created. If so, the house plans must be based on the approved grading plan.

OTHER PROFESSIONALS/REPORTS

□ To be determined based on specifics of the project





OTHER IMPORTANT INFORMATION:			
OLD SERVICES?			
	If you are building on a lot that is already serviced by the Town (sewer, water, storm), you will want to check with the Engineering Department to see if any of the services need to be replaced.		
VENT	LATION CHECKLISTS		
	May be required by or at Framing Inspection		
GAS A	ND ELECTRICAL PERMITS		
	Gas and Electrical Permits are obtained through Technical Safety BC.		
BUILD	ING PERMIT FEE		
	Please note that fees are paid when the Building Permit has been issued and is ready to be picked up. Building Permits are issued at the Development Services office, 132C Roberts Street (payment by cheque only). If you wish to pay by Debit or Cash, payment can be made at City Hall, 410 Esplanade, after you pick up your Building Permit at Development Services.		

