DEVELOPMENT APPLICATION CHECKLIST DEVELOPMENT PERMIT

You will need a Development Permit if your property is within a Development Permit Area. Examples of when you may need a Development Permit include:

- Development near a stream or a steep slope
- Building a coach house
- Commercial, industrial, and multi-dwelling residential developments

Visit www.ladysmith.ca/business-development/development-resources/development-permit-area-guidelines to review the Development Permit Areas (DPA) Map and Development Permit Area Guidelines.

This checklist will help you determine what to include in your Development Permit application. If you have questions or require any additional information, please contact Development Services at 250.245.6415 or by email at ds@ladysmith.ca. Pre-application meetings are welcomed.

MUST HAVE ITEMS FOR ALL DEVELOPMENT PERMIT APPLICATIONS: We need these "must have" items for all Development Permit applications. Additional items are required depending on which Development Permit Area(s) (DPA) apply. See below for additional requirements. Please provide one digital and one full sized hard copy of each document.
Development Application Form This form must be fully completed for your project and signed!
Appointment of Agent Form (if applicable) This form must be signed by the owner(s), authorizing the agent to make the application and communicate with the Town on the owner's behalf.
Rationale Letter Provide a letter fully describing the proposed development. Include details about how your proposed development meets all the applicable development permit area guidelines.
Site Plan See 'Tip Sheet' below for details on what to include.
Site Plan - Data Sheet See 'Tip Sheet' below for details on what to include.
Certificate of Title Provide a current title (within 30 days) and include any Charges or Interests such as easements, rights of way, covenants, geotechnical reports, etc.
Corporate Summary (if applicable) This is required if the property is owned by a corporation.
Site Disclosure Statement Provide a Site Disclosure Statement as required by the Environmental Management Act www2.gov.bc.ca/gov/content/environment/air-land-water/site-remediation/guidance-resources/forms
Application Fee



DPA 8 - MULTI-UNIT RESIDENTIAL ESA
ADDITIONAL MUST HAVE ITEMS: Please provide one digital and one full sized hard copy of each document.
Elevation Plans See 'Tip Sheet' below for details on what to include.
Design Plans See 'Tip Sheet' below for details on what to include.
Landscape Plans See 'Tip Sheet' below for details on what to include.
Engineering Plans See 'Tip Sheet' below for details on what to include.
Environmental Impact Assessment Identify natural features to be protected.
Construction Environmental Management Plan Include a site specific sedimentation and erosion control plan.
Tree Preservation Plan DPA 8 Guideline 4. k) provides details of what to include.
MAY BE REQUIRED ITEMS: Book a pre-application meeting to review the items that may be required. In some cases, additional information may be required as questions come up while your file is being processed. Please provide one digital and one full sized hard copy of each document.
Site Survey It is strongly recommended that you provide a survey of the property prepared and sealed by a BC land surveyor.
Riparian Areas Protection Report Prepared by a Qualified Environmental Professional (QEP) and submitted to the Province in accordance with the Riparian Areas Protection Regulation
Signage Plans See 'Tip Sheet' below for details on what to include. Note that a sign permit will also be required.
Hazard Mitigation Study or Geotechnical Assessment
Wildfire Assessment
View Study and Shadow Study
Heritage and/or Archaeological Assessments





DEVELOPMENT APPLICATION TIP SHEET

This "tip sheet" provides details of what should be included in each plan. Please use metric dimensions and include one digital and one full sized hard copy of each document.

SITE PLAN
North Arrow, Scale, Date of Plan
Dimensions of Property and Buildings Based on the BCLand Surveyor survey for the subject property. Show all property lines, rights of way, easements, and/or covenant areas. Show existing and proposed buildings.
Detail to Show Zoning Compliance Show compliance with the Zoning Bylaw regulations for the subject property (e.g. building dimensions, setbacks).
Location, Number and Dimensions of all Off Street Parking and Loading Areas
Existing and Proposed Vehicle, Pedestrian and Bicycle Access Points To the site and off street parking and loading areas.
Water Bodies, Water Courses, Contours, and Other Significant Natural Features Include grades (overlay RAR and/or SPEA areas if applicable).
Works & Services Improvements Adjacent to the Development Site Such as sidewalks and street trees etc. (contact TOL Engineering Dept. 250.245.6445).
SITE PLAN - DATA SHEET
Architect/Designer Phone or email address.
Name of Registered Owner(s)
Address of Subject Property Civic address and legal description of property.
Site Area From a site survey.
Parcel Coverage
Floor Area / Number of Dwelling Units





SITE PLAN - DATA SHEET (Continued)
Floor Space Ratio
Building Height and Number of Storeys
Landscape Requirements Shade trees, landscape buffers, and height of retaining walls.
Off-Street Parking Calculation Vehicle, loading, and bicycle.
Development Permit Area (if applicable)
ELEVATION PLANS
Average, Existing and Finished Grades
Building Height BC Land Surveyor height survey may be required.
Building Elevations Provide elevations for all four building faces. Include details of siding materials, windows and doors.
DESIGN PLANS
Dimensioned Walkways and Surface Treatment
Exterior Finishing Materials and Colours Sample board.
Streetscape Sketch Showing project relationship to neighbouring properties/context.
Coloured Rendering Building massing/perspective & landscape plan.
Design Rationale Written explanation of design approach.





LANDSCAPE PLAN
Detailed Plan Showing retained trees, new plantings, shade trees and landscape buffers (including species, size, quantity, location, irrigation, finished grade)
Surface Materials Including paving treatment
Site Signage and Lighting
Final Grading Plan and Location of Retaining Walls With height and material details
Outdoor Structures Including recycling/garbage enclosure, fencing
Cost Estimate for Completion of Landscaping From a Landscape Professional. Security will be required prior to issuance of a development permit.
SIGNAGE PLAN (note that a sign permit will be required)
Size, Type and Location of Sign(s) and/or Canopy Design Refer to the Sign and Canopy Bylaw (Bylaw No. 1176).
Appearance Details Including materials & paint / colour samples (signs and canopy)
Coloured Renderings Showing sign and canopy design and locations
ENGINEERING PLANS
Engineering and Servicing Pre-Design Submission
Final Grading Plan From property line to property line showing landscaping, building elevations and grade implications to adjacent properties and the street



