

Application for Building Permit Standard Building

City of Cranbrook Standard Building Permit Application may be used for:

Secondary Suite

Please Print Clearly. Incomplete			
PROPERTY DESCRIPTI Civic Address:	.UN		
OIVIC Address.			
Legal Description:			
Parcel Identifier Number (PID):		Roll Number:	
REGISTERED PROPER	TY OWNERS		
Registered Property Owner Name:		Company	
Address:		City	Postal Code:
Phone:	Cell:	Email:	
Owners Signature (Required – or Alte	ernative Form of Authorization)	Date:	
Company: Address:	City	Municipality & Business Lice Postal Cod	
Company:		Municipality & Business Lice	nce Number:
	•		le:
Phone:	Cell:	Email:	
Neither the issuance of a permit documents, nor any inspections n his or her agent(s) from full and so Building Bylaw, the Building Code the owner makes an application a application is true and correct in a	nade by or on behalf of the Co ble responsibility to perform the e and or other applicable enac as specified herein and decla	ity of Cranbrook shall in a ne work in strict accordand tments. The undersigned nres that the information	any way relieve the owner of ce with the City of Cranbrool I owner / authorized agent of submitted in support of the
Signature of Owner (or Applicant	with Owner's Authorization)	Date	
This information is collected by the City of and is protected under the <i>Freedom of</i> application. Should you have any questic Clerk / FOI Coordinator at 250.426.4211.	<i>Information and Protection of Priva</i> ons about the collection of this perso	cy Act. The information will be	e used to facilitate processing the
Development Permit No	Date Rece	ived Received By	
Development Variance or Board of	Variance	Application Fe	ee - \$50.00 Non Refundable
Required Documents		Indicate meth	od of payment

Required Plans

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Application for Building Permit - Standard Building

PROPERTY DESCRIPTION					
Construction: New Addition Ren	ovation Other				
Building Use: SFD Duplex / Strata	Accessory Other				
Describe Proposal					
SERVICES FOR NEW BUILDING Size: Sewer	Total Floor Area (m²) per floor:				
Storm Drain	Existing:				
Construction Value: (Total Value of all Works for Project)	` '.				

CHECKLIST OF INFORMATION REQUIRED FOR SUBMISSION • Consult with Staff to determine non-applicable (N/A) items.

- · Additional information may be requested during application review, incomplete applications will not be accepted.

N/A	Required	Included	DOCUMENTS	
			Title Search Obtained from Land Titles Office	
			BCLS Certified Land Survey	
			Private Covenants, Easements & Rights of Way Obtained from Land Titles Office	
			Strata Approval Letter	
			Home Protection Office Documents (HPO)	
			Owners Authorization Form	
			Hazardous Assessment or BC Safety Authority Regulation No	
			Erosion and Sediment Control Permit (ESC)	
			Owners Acknowledgement of Responsibility and Undertakings	

N/A	Req.	Inc.	Plans	DETAILS
	✓		Site Plan Metric scale	2 Sets of plans required
				North area and scale
				Total property area
				Dimensions of property lines, rights-of-way, easements
				Dimensions & setbacks of proposed & existing buildings & structures
				Natural grades of site, at building & retaining walls
				Locate all existing & proposed water lines, sanitary sewer & storm drain (sizes), underground hydro, cable, phone
				Locate high water mark, top of bank, natural boundaries, watercourses & riparian area on or within 7.6 m of property
				Locations & dimensions of driveways
			Floor Plans min scale:1:100 ¼" - foot	Detailed foundation plan with dimensions
				Uses & dimensions of all floor areas, floor joists, beams & roof
				Window and door sizes and locations
				Smoke alarms, plumbing fixtures, fireplaces and heating
			Elevations min scale:1:100 1/4" - foot	Building finishes, materials and colours
				Natural, finished grade & floor(s), roof & building heights
				Roof slopes, finish, chimneys and roof top equipment
				Exterior finishes and details, windows and doors
				Spatial separation calculations
			Building Section min scale:1:100 ½" - foot	Wall section with details of footing, foundation, slab, exterior wall, floor assemblies and roof construction
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			Professional Engineering	Schedules A, B, C