

## **BUILDING PERMIT APPLICATION A100**

1809 BEAUFORT AVE COMOX BC V9M 1R9 PHONE: 250-339-2259 FAX: 250-339-7110 WEB: www.comox.ca

## Permit Fees are based on Value of Construction

\$750 for the first \$100,000; \$550 for the remaining value; And \$750 Damage Deposit is required for values over \$10,000. Acceptable Payment Methods: Cash/Debit/Cheque

Civic Address	-		PID					
Legal Please print clearly.	Lot	Block	Section	on	Plan			
APPLICANT								
Name			Company					
Address				City				
E-mail		_			Postal code			
Phone		Cell		Fax				
The undersigned owner/aut and correct in all respects.	horized agent of the owne	r makes an application as specified h	erein, and declares that th	ne information submitte	ed in support of the application is true			
Applicants Signat	ure (required)			Date				
OWNER A com	pleted Form I or Fo	m II is also required (on web	osite)					
Name				Company				
Address	ddress			City				
E-mail					Postal code			
Phone		Cell		Fax				
CONTRACTOR								
Name			Company	у				
Address			E-mail					
Phone Fax				Business Licer	nce #			
ENERGY ADVIS	OR							
Name	<u> </u>		Phone	Phone				
E-mail								
PLUMBER								
Name	Col	mpany	Business I	icence #	Phone			
Company			Dusilless I	Licence #	Tione			

## **BUILDING PERMIT APPLICATION A100**

Information Required for Submission

Consult with staff to determine non-applicable (N/A) items. Additional information may be requested during application review.

Req'd	Rec'd	Documents			Req'd	Rec'd	Comox/Building Bylaw Forms				
√		Copy of Certificate of Title (CURRENT within 30 days) Obtained from Land Titles Office (LTSA.ca) (for every application)			•		Form I Owner's authorizations				
<b>√</b>		Covenants, Easements, and Rights-of-way Obtained from Land Titles Office. Review charges on Title to determine if any Covenants, Easement, or SRW in favour of the			√		Form II Owner's acknowledgement				
		town apply (for every application, see new handout on webpage)  Development Permit Area /& or Schedule "w"  Obtain DP from Planning if identified in OCP.		1			(for every application)  Form III & IV Foundations design & field review				
		Home Protection Office Documents (HPO) For all new house construction					Form V & VI Building Envelope design & field review				
		Health Authority Approval For on-site septic disposal permits					C Held Teview				
		Schedule B (Building Code) May be required, please refer to hand out Sched A & Sched B					Form VII Proof of insurance				
			Code) Required if multiple Engineers  Assessment & Abatement Report				Schedule G Building code information sheet				
			For buildings prior to 1990				Schedule Y For coordinating registered				
		BC Energy Step Code	Pre-Construction Compliance Report				professionals				
		Contaminated Site S	creening Form involving soil disturbance		√		Erosion & Settlement Control Plan (Bylaw 1824)				
Req	d Rec		Details		<u>.                                    </u>		Contact Public Works for further information (250-334-5410)				
$\checkmark$		2 SETS of PLA	NS REQUIRED (digital submission in	additio	n to phy:	sical copi	es)				
			North arrow and scale, date, property a			ng					
			Lot area and dimensions, rights-of-way, easements								
			Dimensions & setbacks of proposed & existing buildings & structures and proposed & existing driveways								
		Site Plans	Location & dimensions of all vehicle parking, & type of surface  For Commercial/Industrial Parking include numbering, disabled persons' parking, vehicle stops & loading								
$\checkmark$		Metric only	Average grade & finished grades of site, at buildings & retaining walls								
		at scale of	Locate all existing & proposed water lines, wells, septic fields, sanitary sewer & storm drain facilities, including sizes								
		1:100	Locate an existing $\alpha$ proposed water lines, wells, septic fields, sanitary sewer $\alpha$ storm drain facilities, including sizes								
			Locate high water mark, top of bank, natural boundaries, watercourses & riparian area on or within 30 m of property								
			Above ground services. Show location of any heat pumps								
			Storm water management and surface permeability								
			Dev. Summary data box for calculations including Floor Area and Lot Coverage (%) ** Show your calculations!!								
			Detailed foundation plan with dimensions								
		Floor Plans	Uses & dimensions of all floor areas, floor joists, beams & roof, truss layout with point loads								
$\checkmark$		Min. Scale 1:100	Window and door sizes & locations, bedroom window egress								
		Or ½ "= 1 foot	Smoke alarms, plumbing fixtures, fireplaces, heating & cooling, HRV & ventilation								
			Building finishes and materials								
		- ·	For Commercial/Industrial include exterior colours								
√		Elevations Min. Scale	Average grade and finished grade								
V	1:100, 1:50 Or	Roof Height Calculation as per Zoning Bylaw 1377 from average grade									
	1/4 "= 1 foot	Roof slopes, finish, chimneys and roof top equipment									
		71 11000	Spatial separation calculations, with limiting distances								
		<b>Building</b> Wall section with details of footing, foundation, slab, exterior wall, rain screen details, insulation, floor assemblies									
		Cross and roof construction. Type of window & stud size & spacing, air barrier continuity									
√		Section	Building section with dimensions, geodetic elevations, ridge height, MHFE (minimum habitable floor elevation), slab he								
	Min. Scale average grade, finished grade, storm drain invert elevation										
		1:100, 1:50 Or 1/4" = 1 foot									
		74 - 11000									
					.,						
			Developme	nt Deta	illS						
Conc	truction										
	<u>a action</u>	□ Na □ 1	44111-1-								
Type			ddition 🔲 Commercial 🗌								
Buildi	ng Use		ouplex	Industr	ial						
Descri	ibe Propo	osal:									
	•										
value					_	_					
	App Fe	constr	uction Value $<$ \$25.000 = $\Box$ \$50	()()	Con	structio	n Value > \$25 000 = L   \$150 00				