

## **CITY OF COLWOOD**

## SUBDIVISION PRELIMINARY LAYOUT ASSESSMENT APPLICATION CHECKLIST

APPLICATION SUBMISSION		
	Agent Authorization form completed  If applicant different from registered owner	☐ Application Fee  Fee slip will be provided after application submitted
MINIM	UM SUBMISSION REQUIREMENTS	
	Title Certificate  Dated no more than 30 days prior to submission	
	Copies of ALL charges, covenants, statutory right  Name documents using the Charge Number (e.g., CA12345)	t of ways, and easements owned by the City of Colwood
	Proposed Plan of Subdivision  See next section for details	
	Site Disclosure Statement  Completed Site Disclosure Statement as required under the Environmental Management Act. For Site Disclosure Statement information click here.	
DOCUM	MENT FORMAT AND REVISIONS	
	All document files named using the following for	mat: Item Name_Civic Address_SUB App
	Digital copies of all documents  Attached as .pdf to the Development Application or emailed to planning@colwood.ca	
PDFs (	of any revised plans or documents are required wi	th each set of revisions, including:
	One clean version; no markups	
	One marked-up version; numbered revision bub	bles identifying all changes made
	One transmittal letter; numerically itemized, out numbered revision bubbles	lining all proposed changes, corresponding with the
	No revisions	
Additional reports, plans, or documents may be requested by staff during the application process. Please contact <a href="mailto:planning@colwood.ca">planning@colwood.ca</a> for more details regarding the list of application requirements.		

PROPOSED PLAN OF SUBDIVISION			
A prop	osed plan of subdivision must identify the following information for each subsection.		
EXISTIN	IG		
	Legal description of all existing properties included in the application		
	Heavy or bold outline of all existing properties included in the application		
	Location and present use of all existing buildings and structures  Showing measurements to the existed and proposed lot lines		
	Existing street and road names		
	Dimensions, area, and boundaries of all existing and proposed parcels, including lot depth		
	The location and size of septic disposal fields		
PROPO	SED		
	All proposed parks, trails, and open spaces		
	Building envelopes for all proposed lots		
	Location and use of any proposed buildings and structures		
	The location of potable wells within 30 metres of a proposed septic field		
MEASU	REMENTS		
MEASU	Metric scale (1/250, 1/500, 1/1000)		
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	Metric scale (1/250, 1/500, 1/1000)		
	Metric scale (1/250, 1/500, 1/1000)  North arrow  Location, dimensions, and centerline radius of any highway, public access, road, lane, walkway, trail, or		
	Metric scale (1/250, 1/500, 1/1000)  North arrow  Location, dimensions, and centerline radius of any highway, public access, road, lane, walkway, trail, or park existing on or reasonably adjacent to the existing properties  Location, dimensions, and plan numbers of any registered rights-of-way or easements existing on or adjacent to the lands being subdivided		
TOPOG	Metric scale (1/250, 1/500, 1/1000)  North arrow  Location, dimensions, and centerline radius of any highway, public access, road, lane, walkway, trail, or park existing on or reasonably adjacent to the existing properties  Location, dimensions, and plan numbers of any registered rights-of-way or easements existing on or adjacent to the lands being subdivided  RAPHIC INFORMATION		
TOPOG	Metric scale (1/250, 1/500, 1/1000)  North arrow  Location, dimensions, and centerline radius of any highway, public access, road, lane, walkway, trail, or park existing on or reasonably adjacent to the existing properties  Location, dimensions, and plan numbers of any registered rights-of-way or easements existing on or adjacent to the lands being subdivided  RAPHIC INFORMATION  Topographic plan with two metre contour intervals		
TOPOG	Metric scale (1/250, 1/500, 1/1000)  North arrow  Location, dimensions, and centerline radius of any highway, public access, road, lane, walkway, trail, or park existing on or reasonably adjacent to the existing properties  Location, dimensions, and plan numbers of any registered rights-of-way or easements existing on or adjacent to the lands being subdivided  RAPHIC INFORMATION  Topographic plan with two metre contour intervals  Contour plan at one metre intervals where grade is greater than 10%		
TOPOG	Metric scale (1/250, 1/500, 1/1000)  North arrow  Location, dimensions, and centerline radius of any highway, public access, road, lane, walkway, trail, or park existing on or reasonably adjacent to the existing properties  Location, dimensions, and plan numbers of any registered rights-of-way or easements existing on or adjacent to the lands being subdivided  RAPHIC INFORMATION  Topographic plan with two metre contour intervals  Contour plan at one metre intervals where grade is greater than 10%  Location and names of any bodies of water		
TOPOG	Metric scale (1/250, 1/500, 1/1000)  North arrow  Location, dimensions, and centerline radius of any highway, public access, road, lane, walkway, trail, or park existing on or reasonably adjacent to the existing properties  Location, dimensions, and plan numbers of any registered rights-of-way or easements existing on or adjacent to the lands being subdivided  RAPHIC INFORMATION  Topographic plan with two metre contour intervals  Contour plan at one metre intervals where grade is greater than 10%  Location and names of any bodies of water  Location of any top of bank, leave strip, and watercourse if present		
TOPOG	Metric scale (1/250, 1/500, 1/1000)  North arrow  Location, dimensions, and centerline radius of any highway, public access, road, lane, walkway, trail, or park existing on or reasonably adjacent to the existing properties  Location, dimensions, and plan numbers of any registered rights-of-way or easements existing on or adjacent to the lands being subdivided  RAPHIC INFORMATION  Topographic plan with two metre contour intervals  Contour plan at one metre intervals where grade is greater than 10%  Location and names of any bodies of water		