

CITY OF COURTENAY Planning Services

Planning Services 830 Cliffe Avenue Courtenay, BC, V9N 2J7 Tel: 250-334-4441 Fax: 250-334-4241 Email: planning@courtenay.ca

DEVELOPMENT VARIANCE PERMIT APPLICATION GUIDELINES

For detailed requirements and process See Schedule 5 of Development Application Procedure Bylaw No. 2699, 2012

A Development Variance Permit is issued by Council to allow a variation of the zoning, sign or subdivision bylaw requirements. It cannot vary the use or density of a development, as set out in the *City of Courtenay Zoning Bylaw No. 2500, 2007*, or floodplain specifications as determined by the *City of Courtenay Floodplain Bylaw No. 1743*.

WHEN A DEVELOPMENT VARIANCE PERMIT IS REQUIRED:

A Development Variance Permit is required whenever a variance to the zoning, sign or subdivision bylaw is required. If compliance with a zoning or subdivision bylaw provision such as setback or building height is minor in nature would cause undue hardship, the applicant could consider applying to the Board of Variance instead of applying for a Development Variance Permit.

Variances can also be considered as part of a Development Permit. Planning staff will work with you to determine your requirements.

APPLICATION PROCESS:

Development Variance Permits are considered by Council. For most applications, the process is as follows (please note that these time frames are approximate and that more complex applications can take up to 12 months or longer):

Prior to submitting any application, you are advised to discuss the proposal including specific application requirements for your project and required fees with the Planning Department and to check the current zoning and OCP designation of the property.

- 1. The applicant is encouraged to arrange for a pre-application meeting pursuant to Section 17 of *Development Application Procedure Bylaw No. 2699, 2012*
- 2. After receiving a complete application, the application is reviewed by the Planning Department (2 weeks)
- 3. The applicant will conduct a Public Information Meeting
- 4. Referrals are issued to other City departments and external agencies (3 weeks)
- 5. Referrals are returned to the applicant for outstanding issues to be addressed (2-4 weeks)
- 6. Conditions/requirements that may arise from the Public Information Meeting will be addressed between staff and applicant prior to proceeding to Council
- 7. Staff will mail or otherwise notify adjacent property owners and occupants within 30 m of the subject property of the proposed variance (2 weeks)
- 8. The Planning Department prepares a report to Council (2 weeks)
- 9. Council considers the application and may issue, table or refuse the permit
- 10. If the application is approved by Council a notice will be placed on the property title referencing the permit issued

If the permit is issued, it is valid for 12 months. If it is refused, no substantially similar application will be considered by Council for 12 months.



CITY OF COURTENAY Planning Services

830 Cliffe Avenue Courtenay, BC, V9N 2J7 Tel: 250-334-4441 Fax: 250-334-4241 Email: planning@courtenay.ca

DEVELOPMENT VARIANCE PERMIT APPLICATION

For detailed requirements and process See Schedule 5 of *Development Application Procedure Bylaw No. 2699, 2012*

BEFORE SUBMITTING YOUR APPLICATION IT IS IMPORTANT TO NOTE THE FOLLOWING:

- 1. Incomplete applications will be returned to the applicant;
- 2. It is the applicant's responsibility to be familiar and knowledgeable of all requirements, policies and applicable bylaws within the City of Courtenay, and to clearly represent how the application conforms to these requirements, policies and bylaws before the application will be accepted;
- 3. The coordinating professional must ensure that the submissions, including all plans are internally consistent. Plans that are not internally consistent will be returned to the coordinating professional with no further review;
- 4. Applications that are inactive for a period of 6 months or more may be closed at the discretion of the City.

APPLICANT INFORMATION	DESCRIPTION OF PROPERTY			
Name(s): Jonathan Calderwood Address: 1711-19th Air	Civic address: 377 berwich 22. Carterary EX VAN 964.			
City: <u>Campbell Aiver</u> Postal Code: <u>Jaw 4my</u> Phone: <u>150-287-8558</u> Fax: E-mail: <u>Jonathan@grantsigns.ca</u> .	Legal Description: Section 7B, Lomox District CREEK parts in plans 35641, VIP61717 2117FW and RPP27453			
If applicant is <u>NOT</u> the owner of property:				
Owner's Name(s): North Island College- Bryan Yells	Owner's phone/e-mail: 250 218-1603 / Bryan.Yells@nic.bc.ca			
Owner's Address: 2300 Ryan Road, Courtenay, BC V9N 8N6				
Written Strata Council Approval (if applicable) to be included with application. BRIEF PROJECT DESCRIPTION				
Replacement of existing, decades old sign with almost identially				
Replacement of existing, decades old sign with almost identially sized sign with a message centre replacing an existing reportige pand.				
SITE & BUILDING INFORMATION				
Current OCP Designation: NA	Current Zoning: PA-3			
Proposed Gross Floor Area:	Site Coverage (including building coverage): 4/09_ N/A-			

	SITE IN	FORMATION			
Requi Site Coverage: Parking Spaces: Loading Spaces:	red: Proposed:	R Landscaped Area: Useable Open Space: Fence Height:	Proposed:		
		INFORMATION			
Bylaw & Section	Requirement	Proposed	Difference		
AS NOTED	IN LETTER-	TO COUNCIL.			
APPLICANT/AGENT AUTHORIZATION Complete ONE of the following:					
 b. I hereby agree to indemnify and save harmless the City of Courtenay and its employees against all claims, liabilities, judgements, costs and expenses of whatsoever which may in any way occur against the said City and its employees in consequence and of incidental to, the consideration of the application Signature of Registered Owner 					
Signature of Registere	d Owner	Date			
*If multiple owners are listed or the property(ies) are owned by a company, the signatures of all owners or required company signatories must be included. Please Initial here that all required signatures are shown on this form.					
 2. If an agent is applying on behalf of the owner: a. I am the authorized agent of <u>CNPP / North Ista S (OULL</u> who is the registered owner of the real property, legally described as: <u>Section 78</u>, <u>Conver Detroid, except forths in planess</u> b. I hereby agree to indemnify and keep harmless the City of Courtenay and its employees against all claims, liabilities, judgements, costs and expenses of whatsoever which may in any way occur against the said City and its employees in consequence and of incidental to, the consideration of the application; 					
It is understood that until the City of Courtenay is advised in writing that I am no longer acting on behalf of the undersigned registered owner, the City of Courtenay shall deal exclusively with me with respect to all matters pertaining to the proposed application;					
I hereby declare that the the same force and effe Signature of Agent Bryan Yells, Manager Facilit	ct as if made under oath and	e and proper and I make this of d by virtue of the Canada Evide Date Jan 5, 2022			
Signature of Registere	· V	Date			
Signature of Registered	d Owner	Date	X		

This checklist outlines the mandatory requirements for a complete submission. Please ensure you have included all required documentation and drawings or your application will not be processed. Please note that further submission materials may be required during application processing.					
	REQUIRED SUBMISSIONS				
	ompleted Application signed by the registered owners, or written authority for an agent to act on behalf of e owner and written Strata Council approval (if applicable)				
* (Certificate of Title * dated no more than 5 business days prior to the date of the application * Copy of Certificate of Title shall also include copies of any easements and covenants (this information is available from the Land Title Office). 				
Ar Ar	oplication Fee				
BC the	C Land Surveyors sketch plan in metric showing proposed variances, including any existing buildings on e property in relation to legal property boundaries				
🗋 Sit	te Profile for Contaminated Sites				
	ritten statement on conformance to Sustainability Evaluation Checklist				
	ritten statement on conformance to the Affordable Housing Policy				
pr de					
Ele Ele	ectronic submissions of all drawings to be provided with all applications (must be in PDF format)				
	ARCHITECTURAL SUBMISSIONS See Schedule 8 of Development Application Procedure Bylaw No. 2699, 2012 for detailed information				
	,,,,,,, _				
Ø					
e	, · · · · , · · · · · · · · · · · · · ·				
	Geodetic elevation レイイー Comprehensive building site layout ルム				
	Exterior building materials and colours $\sim A \sim$				
	Zoning bylaw compliance مرائم				
	Parking lot layout in accordance with City standards, including bicycle parking $\sqrt{\rho}$				
	Waste and recycling storage and pickup areas, for commercial, institutional, industrial and multi-				
	residential N				
	Vehicle/pedestrian circulation and turning radius for delivery and emergency vehicles including waste and recycling pick up services N/A				
	Road widening				
	Fire hydrant locations				
	Open space				
	All watercourses and riparian areas, trees to be retained and any other sensitive environmental features including required setback areas				
	For applications within a Tree Management and Protection area, location of all existing trees greater than 20cm DBH shall also be included				

 \leq

	LANDSCAPE SUBMISSIONS				
These requirements will vary depending on the nature of the application. Please discuss these requirements with Planning staff prior to submission.					
	See Schedule 9 of Development Application Procedure Bylaw No. 2699, 2012 for detailed information				
	Three copies of professionally drawn Landscape Submissions (one set to be in colour and one reduced 11 x 17 colour copy) and must include the following:				
	Location of existing trees 20 cm calliper and greater and proposed methods of preservation for trees to be retained				
	Indication of all plant material and landscaping, features at installed sizes, accurate location and spacing and dimensions of planting areas in metric				
	All watercourses, riparian areas and all sensitive environmental features including required setback areas				
	Property lines, surrounding streets, limit of contract lines, setbacks, easements				
	Existing site features, retention/preservation areas				
	Vehicular and pedestrian paving, planting, fencing and landscape structures				
	Location of all engineering services (overhead, underground, light standards, etc) which may affect landscaping				
	Adjacent landscape/development features, where applicable				
	Indication of all plant material and landscaping features at installed sizes, accurate location and spacing and dimensions of planting areas in metric				
	Underground irrigation system plan showing water source, type and details of system				
	 Plant list naming all recommended plant material and size specification, location, spacing and dimensions Area of site to be landscaped in metric 				
	 Include references to the most recent BCSLA/BCNTA landscape standard for all landscape construction Minimum soil depths for planting 				
	Detailed Landscape and maintenance specifications				
	Underground irrigation system plan showing water source, type of system, details of system				
	Detailed landscaping cost estimate itemizing quantities, areas, sizes, equipment and labour costs, including supervision, monitoring and approvals, required for the total cost of the construction of the plan, including fencing, sidewalks, decorative paving areas, retaining walls, recreation equipment, and irrigation system where applicable. For phased projects, a detailed landscape cost estimate which indicates the area and work to be undertaken for each phase must be provided				
	ADDITIONAL STUDIES				
The following studies may be required to support your application. Please contact Planning and or Engineering staff prior to submission.					
31	See Part 6 of Development Application Procedure Bylaw No. 2699, 2012 for detailed information				

Environmental Impact Assessme Environmentally Sensitive Featur		Acoustical Impact Study
Construction and Environmental I	Management Plan	Hydrological Study including Groundwater Management Assessment
Tree Assessment Study including	Wind Study	Stormwater Management and Drainage Study
Geotechnical Study		Soil Agrology Study
Transportation and Traffic Impact	Study	Greenhouse Gas emission profile
Site Access and Servicing includi Infrastructure Impacts	ng Municipal	Wildfire Hazard Assessment
Demand for Local Community Se	rvice Study	Archaeological Assessment
Visual Impact Study		Other Studies as Deemed Necessary