

Description of Property



The Board of Variance may order minor variances from the requirements of certain bylaws in respect of matter set out in S.901 (1) of the Local Government Act on finding that undue hardship would be caused by an applicant having to comply with the provisions of the Township of Esquimalt's "Zoning Bylaw 1992, Bylaw No. 2050. Applicants must state the nature of the undue hardship in their application.

Civic Addre	ess		PI	D			
Legal Desc	cription Lot	Block	Section	Range	Plan		
Contacts	Please print cle	early.					
Property Owner	Name			Company (if app	licable)		
	Address			Cit	у		
	Email				Postal Code		
	Phone			Cell			
Applicant	Name			Company (if applic	cable)		
	Address			City			
	Email				Postal Code		
	Phone			Cell			
	This collection of personal information is authorized under the <i>Local Government Act, Community Charter</i> , and section 26(c) of the <i>Freedom of Information and Protection of Privacy Act</i> . The information will be used for processing this application. Questions can be directed to the Township's Privacy Team at foi@esquimalt.ca , 250-414-7177, or 1229 Esquimalt Road, Esquimalt, BC, V9A 3P1.						
Contracto	r / Applicant - I	f the applicant is N	NOT the owner(s), o	complete an "Owne	r's Authorization" form.		
Property	Details						
Current Zoning				Property Size (m²)			
Existina Us	se.						

Requested Variances

Example	ection & Requirement	Permitted	Proposed	Difference
	ylaw Section 35.9(a)(ii) Side Setback	3.0 metres	2.2 metres	0.8 metres
Zoning D	ylaw decilon 33.9(a)(ll) dide delback			
			Attach additional infor	mation to clarify)
	of Owner(s) (required) ant with Owner's Authorization Form)		 Date	
`	n Required for Submission			
	om registered owner(s)		Address the letter	to:
The le	tter must include:		Secretary, Board of	
	pecific details of the undue hardship pecific details of the minor variance req		Fownship of Esquin 1229 Esquimalt Ro	
	ll owner names and signatures	uesieu	Esquimalt BC V9A	
and pro	d Surveyors Certificate (BCLS) – confirr posed buildings (including geodetic ele	•		•
and pro year) □ Strata A Council	posed buildings (including geodetic ele pproval – when requesting a variance v with the application	evations at build	ng corners - com	pleted within p
and pro year) ☐ Strata A Council ☐ Location	posed buildings (including geodetic electors) pproval – when requesting a variance with the application Map – including neighbouring land use	evations at build	ng corners - com	pleted within p
and proyear) Strata A Council Location Drawing A. B. C. D.	posed buildings (including geodetic ele pproval – when requesting a variance v with the application	evations at build within strata, proves and roads any existing burning exists protion to property I features and top	ide written approva ildings and proposovide the site plan sine neight elevations pographical informa	pleted within particles of the strates of the strategy of the st
and proyear) Strata A Council Location Drawing A. B. C. D. Note:	posed buildings (including geodetic electroproval – when requesting a variance with the application of Map – including neighbouring land used Requirements Site Plan must be to scale, showing relation to property lines; or where no libuilding footprints and setbacks in relation Plans – building dimensions Elevations – natural & finished grades Natural Features – significant physical watercourses and wetlands, and all Se	evations at build within strata, proves and roads any existing building exists protion to property large and topensitive Ecosystems	ide written approva dildings and propositive the site plans dine design the site plans dine	pleted within pal from the Strates extensions showing proposition, all existing
and proyear) Strata A Council Location Drawing A. B. C. D. Note: 1.	posed buildings (including geodetic elements) Requirements Site Plan must be to scale, showing relation to property lines; or where no libuilding footprints and setbacks in relation Plans – building dimensions Elevations – natural & finished grades Natural Features – significant physical watercourses and wetlands, and all Set Plan must be to metric significant physical watercourses and wetlands, and all Set Plans – building dimensions Elevations – natural & finished grades Natural Features – significant physical watercourses and wetlands, and all Set Plans – building finished grades All drawings must be to metric significant physical watercourses and wetlands, and all Set Plans – building finished grades	evations at build within strata, proves and roads any existing building exists protion to property I features and topensitive Ecosystems and include awings	ide written approva ildings and propos ovide the site plan s ine neight elevations ographical informa m Information	pleted within pal from the Strates ed extensions showing proposition, all existing imbers, name
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