





## GREEN BUILDING CHECKLIST

The purpose of this Checklist is to make property owners and developers aware of specific green features that can be included in new developments to reduce their carbon footprints to help create a more sustainable community.

Creating walkable neighbourhoods, fostering green building technologies, making better use of our limited land base and ensuring that new development is located close to services, shops and transit are some of the means of achieving sustainability.

The Checklist which follows focuses on the use of Green Technologies in new buildings and major renovations. The Checklist is not a report card, it is a tool to help identify how your project can become 'greener' and to demonstrate to Council how your project will help the Township of Esquimalt meet its sustainability goals. It is not expected that each development will include all of the ideas set out in this list but Council is looking for a strong commitment to green development.

There are numerous green design standards, for example, Built Green BC; LEED ND; Living Building Challenge; Green Shores; Sustainable Sites Initiative. Esquimalt is not directing you to follow any particular standard, however, you are strongly encouraged to incorporate as many green features as possible into the design of your project.

As you review this checklist, if you have any questions please contact Development Services at 250.414.7108 for clarification.

New development is essential to Esquimalt.

We look forward to working with you
to ensure that development is
as green and sustainable as possible.

Other documents containing references to building and site design and sustainability, which you are advised to review, include:

- Esquimalt's Official Community Plan
- Development Protocol Policy
- Esquimalt's Pedestrian Charter
- Tree Protection Bylaw No. 2664
- A Sustainable Development Strategic Plan for the Township of Esquimalt

Adopted on January 10th, 2011



"One-third of Canada's energy use goes to running our homes, offices and other buildings. The federal government's Office of Energy Efficiency (Natural Resources Canada) reports that a corresponding one-third of our current greenhouse gas (GHG) emissions come from the built environment."

[Green Building and Development as a Public Good, Michael Buzzelli, CPRN Research Report June 2009]

Please answer the following questions and describe the green and innovative features of your proposed development. Depending on the size and scope of your project, some of the following points may not be applicable.

Bot	een Building Standards  th energy use and emissions can be reduced by changing or modifying the way we build ldings.	and eq	uip our		
1	Are you building to a recognized green building standard?  If yes, to what program and level? Expect to build to at least step code 2 or equivalent. See next q.	Yes	No		
2	If not, have you consulted a Green Building or LEED consultant to discuss the inclusion of green features? The had preliminary discussions with my architect and energy consultant about the systems needed to acheive higher step codes. We're considering a combination of heating, ventilation and insulation systems to meet higher steps.	Yes	No		
3	Will you be using high-performance building envelope materials, rainscreen siding, durable interior finish materials or safe to re-use materials in this project?  If so, please describe them. Yes, rainscreen and durable cement siding	Yes	No		
4	What percentage of the existing building[s], if any, will be incorporated into the new building? We'll look to reuse fill, rock and landscaping materials as much as possible. We'll also look to find places for the appliances, furnace and some of the fixtures pre demolition.	0-10	_%		
5	Are you using any locally manufactured wood or stone products to reduce energy used in the transportation of construction materials? Please list any that are being used in this project.  Yes. Fill will come from on site, as well as local quarries, wood will be sourced through Slegg				
6	Have you considered advanced framing techniques to help reduce construction costs and increase energy savings?  I'll work with my framer to take advantage of advanced framing techniques wherever it makes sense and to improve insulation.	Yes	No		
7	Will any wood used in this project be eco-certified or produced from sustainably managed forests? If so, by which organization? Wherever possible. We will be most likely be sourcing wood locally through Slegg  For which parts of the building (e.g. framing, roof, sheathing etc.)?				
8	Can alternatives to Chlorofluorocarbon's and Hydro-chlorofluorocarbons which are often used in air conditioning, packaging, insulation, or solvents] be used in this project? If so, please describe these. We are considering our heating sources and whether to use a heat pump to meet step code requirements. If we do use a heat pump with AC, we will look at alternatives.	Yes	No		
9	List any products you are proposing that are produced using lower energy levels in manufacturing.  Engineered wood flooring, ceramic tiles for backsplashes and bathrooms.				
10	Are you using materials which have a recycled content [e.g. roofing materials, interior doors, ceramic tiles or carpets]? Will look at using recycled materials wherever it makes sense.	Yes	No		
11	Will any interior products [e.g. cabinets, insulation or floor sheathing] contain formaldehyde?	Yes	No		

Wa	ater Management				
	intent of the following features is to promote water conservation, re-use water on	site, al	nd rea	luce	
Mark Name of	rm water run-off.				
	oor Water Fixtures				
12	Does your project exceed the BC Building Code requirements for public lavatory faucets and have automatic shut offs?	Ye	S	No	
13	For commercial buildings, do flushes for urinals exceed BC Building Code requirements?	Ye	s	No	
14	Does your project use dual flush toilets and do these exceed the BC Building Code requirements?  We have not yet chosen toilets, but they will be low-flow.	Ye	s	No	
15	Does your project exceed the BC Building Code requirements for maximum flow rates for private showers? We will likely use low flow showers but will determine in pre-construction phase	Ye	3	No	
16	Does your project exceed the BC Building Code requirements for flow rates for kitchen and bathroom faucets? We will use low flow faucets and try to exceed the code.	Ye	3	No	
Stor	m Water				
17	If your property has water frontage, are you planning to protect trees and vegetation within 60 metres of the high water mark? [Note: For properties located on the Gorge Waterway, please consult Sections 7.1.2.1 and 9.6 of the Esquimalt Official Community Plan.]	Yes	No	N/A	
18	Will this project eliminate or reduce inflow and infiltration between storm water and sewer pipes from this property? See proposed rain garden/swale in landscaping plan	Yes	No	N/A	
19	Will storm water run-off be collected and managed on site (rain gardens, wetlands, or ponds) or used for irrigation or re-circulating outdoor water features? If so, please describe.  Storm water will be collected in rain garden, which will reduce impact on storm system.	Yes	No	N/A	
20	Have you considered storing rain water on site (rain barrels or cisterns) for future irrigation uses? We are considering it for the southeast corner of the building, but it would be a challenge due to layout.	Yes	No	N/A	
21	Will surface pollution into storm drains will be mitigated (oil interceptors, bioswales)? If so, please describe. Yes, through the rain garden	Yes	No	N/A	
22	Will this project have an engineered green roof system or has the structure been designed for a future green roof installation?	Yes	No	N/A	
23	What percentage of the site will be maintained as naturally permeable surfaces?		15-20	%	
	ste water			-	
24	For larger projects, has Integrated Resource Management (IRM) been considered (e.g. heat recovery from waste water or onsite waste water treatment)? If so, please describe these.	Yes	No	N/A	
Na	tural Features/Landscaping				
	way we manage the landscape can reduce water use, protect our urban forest, rest	ore na	tural		
	retation and help to protect the watershed and receiving bodies of water.				
25	Are any healthy trees being removed? If so, how many and what species?	Yes	No	N/A	
	Could your site design be altered to save these trees?  Have you consulted with our Parks Department regarding their removal?				

26	Will this project add new trees to the site and increase our urban forest?  If so, how many and what species?  Yes. We will propose a number of new trees for the site  Currently working with my landscaping designer on detailed plan	Yes	No	N/A
27	Are trees [existing or new] being used to provide shade in summer or to buffer winds?  They will, both from the neighbouring new development, as well as trees planted on this lot.	Yes	No	N/A
28	Will any existing native vegetation on this site be protected?  If so, please describe where and how.	Yes	No	N/A
29	Will new landscaped areas incorporate any plant species native to southern Vancouver Island? We will look to incroprate native plants, mixed in with non-native to provide visual interest.	Yes	No	N/A
30	Will xeriscaping (i.e. the use of drought tolerant plants) be utilized in dry areas?	Yes	No	N/A
31	Will high efficiency irrigation systems be installed (e.g. drip irrigation; 'smart' controls)?	Yes	No	N/A
32	Have you planned to control invasive species such as Scotch broom, English ivy, Himalayan and evergreen blackberry growing on the property?	Yes	No	N/A
33	Will topsoil will be protected and reused on the site?	Yes	No	N/A
En	ergy Efficiency			
Imp	provements in building technology will reduce energy consumption and in turn lower			
and the second second	HG] emissions. These improvements will also reduce future operating costs for build Will the building design be certified by an independent energy auditor/analyst?	Yes	<i>cupar</i> No	N/A
34	If so, what will the rating be? Step 2 of the step code at minimum. We consult to reach step 3.	(1es)	NO	IN/A
35	Have you considered passive solar design principles for space heating and cooling or planned for natural day lighting? Yes, and we will consider this with our energy advisor. We are restricted by the site size and layout, however.	Yes	No	N/A
36	Does the design and siting of buildings maximize exposure to natural light?  What percentage of interior spaces will be illuminated by sunlight?	Yes	No	N/A
37	Will heating and cooling systems be of enhanced energy efficiency (ie.	Yes	No	N/A
	geothermal, air source heat pump, solar hot water, solar air exchange, etc.).  If so, please describe. We will likley use a heat pump. This will be determined during step code analysis.  But at minimum, we will reach step code 2.	_		
	If you are considering a heat pump, what measures will you take to mitigate any noise associated with the pump?  Pump will likely be placed in insulated bike lock-up or hung from insulated rafters			
38	Has the building been designed to be solar ready?	Yes	No	N/A
39	Have you considered using roof mounted photovoltaic panels to convert solar energy to electricity?  Not cost effective at this time. But will be convertible as price of solar panels come down.	Yes	No	N/A
40	Do windows exceed the BC Building Code heat transfer coefficient standards?  Will determine exact windows as part of our step code analysis. Likely to be higher end double pane windows.	Yes	No	N/A
41	Are energy efficient appliances being installed in this project?  If so, please describe. We will likely install some or all energy star appliances within budget.			
42	Will high efficiency light fixtures be used in this project? If so, please describe.	Yes	No	N/A
43	Will building occupants have control over thermal, ventilation and light levels?	Yes	No	N/A
44	Will outdoor areas have automatic lighting [i.e. motion sensors or time set]?	Yes	No	N/A
45	Will underground parking areas have automatic lighting?	Yes	No	N/A

The following items are intended to ensure optimal air quality for building occupants by reducing the use of products which give off gases and odours and allowing occupants control over ventilation.  (Will ventilation systems be protected from contamination during construction and certified clean post construction?  (Yes) No N/A  (Are you using any natural, non-toxic, water soluble or low-VOC [volatile organic compound] paints, finishes or other products?  If so, please describe, Paints and adhesives.  (Will hard floor surface materials cover more than 75% of the liveable floor area? This is possible, but we will lively go with capte to bedoom floors to reduce noise and sound transfer.  (Will flesh air intakes be located away from air pollution sources?  (Will flesh air intakes be located away from air pollution sources?  (Yes) No N/A  (Will flesh air intakes be located away from air pollution sources?  (Yes) No N/A  (Will materials be recycled during demolition of existing buildings and structures? [Yes] No N/A  If so, please describe, Will materials be recycled during the construction phase? If so, please describe, Will materials be recycled during the construction flase? If so, please describe, Framing wood will be reused for building, as well as not and fill from sile.  (Yes) No N/A  (Yes) No	Air Quality					
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For commercial developments, are pedestrians provided with a safe path[s]  through the parking areas and across vehicles accesses?  Is access provided for those with assisted mobility devices?  We'll have a ramp coming down from the front of the building to the first floor for both mobility devices and bioycles.  No N/A  Are accessible bike racks provided for visitors?  Yes No N/A  Are secure covered bicycle parking and dedicated lockers provided for residents or employees? YES! We'll have excellent secured covered parking for bicycles.  Does your development provide residents or employees with any of the following features to reduce personal automobile use [check all that apply]:  Transit passes We'll provide one-year transit passes for two units without park spots.  Car share memberships Car share will be located next door (pending approval of our proposal for 825 Lampson/939 Colville.  Shared bicycles for short term use I have reached out to U-bike about potentially locating a neighbourhood bike-share bike on site.  weather protected bus shelters  plug-ins for electric vehicles  Is there something unique or innovative about your project that has not	55		Yes	No	N/A	
Is access provided for those with assisted mobility devices?   We'll have a ramp coming down from the front of the building to the first floor for both mobility devices and bicycles.    Yes   No   N/A	56	For commercial developments, are pedestrians provided with a safe path[s]	Yes	No	N/A	
Are secure covered bicycle parking and dedicated lockers provided for residents or employees? YES! We'll have excellent secured covered parking for bicycles.  Does your development provide residents or employees with any of the following features to reduce personal automobile use [check all that apply]:  It transit passes We'll provide one-year transit passes for two units without park spots.  It car share memberships Car share will be located next door (pending approval of our proposal for 825 Lampson/939 Colville.  Is shared bicycles for short term use I have reached out to U-bike about potentially locating a neighbourhood bike-share bike on site.  Is there something unique or innovative about your project that has not	57	Is access provided for those with assisted mobility devices?	Yes	No	N/A	
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Does your development provide residents or employees with any of the following features to reduce personal automobile use [check all that apply]:    Transit passes   We'll provide one-year transit passes for two units without park spots.   Car share memberships   Car share will be located next door (pending approval of our proposal for 825 Lampson/939 Colville.   Shared bicycles for short term use   I have reached out to U-bike about potentially locating a neighbourhood bike-share bike on site.   weather protected bus shelters   plug-ins for electric vehicles     Is there something unique or innovative about your project that has not	59		Yes	No	N/A	
	60	Does your development provide residents or employees with any of the following features to reduce personal automobile use [check all that apply]:  □ transit passes				
been dudiessed by this electrist. It so, please and extra pages to describe it.						