

### **DISTRICT OF LAKE COUNTRY**

#### DEVELOPMENT PERMIT AREA GUIDELINES CHECKLIST

### **MULTIPLE UNIT RESIDENTIAL DEVELOPMENT PERMIT AREA**

Applicants should insert relevant comments in each section to demonstrate how the proposed development has considered the following issues as identified in Section 21.5 of the Official Community Plan relating to Multiple Unit Development Permit Areas:

Site Guidelines - Parking			,		
Does the proposal comply with parking requirements?	Yes		No	N/A	
Is off street parking under buildings, behind buildings or in garages?	Yes	V	No	N/A	
If parking areas are 7 or fewer stalls and are surface parking areas, are they:	Yes		No	N/A	
- Single loaded and angled no greater than 45 degrees to the access lane?	Yes		No	N/A	
- Adjacent to the building, not the sidewalk?	Yes		No	N/A	
- Provide a one way access lane accessing the stalls?	Yes		No	N/A	
<ul> <li>Have a minimum of 1m wide landscaped median provided between the access lane &amp; and the sidewalk?</li> </ul>	Yes		No	N/A	
Is accessible bicycle parking provided in accordance with zoning requirements?	Yes	<b>▽</b>	No	N/A	
Site Guidelines - Lighting					
Has site lighting (including external building lighting, lit signage, parking lot or security lighting) been designed to avoid glare onto abutting properties or public roadways?	Yes	<b>▽</b> ′	No	N/A	
Does lighting consist of downcast or cut off luminaires with internal optics designed to avoid glare?	Yes	<b>4</b>	No	N/A	
Site Guidelines - Other					
Are all waste containers, recycling areas and mechanical equipment screened from public view with a fenced and gated enclosure?	Yes	√	No	N/A	
Has building clustering and other creative uses of space been encouraged?	Yes		No	N/A	
Does the clustering of buildings around a central common area create opportunities for sheltered community space and enhance the public realm?	Yes		No	N/A	V
Has the use of impervious surfaces been minimized?	Yes	M	No	N/A	
Building and Structure Guidelines					
Are buildings laid out with sensitivity towards the view corridors of nearby properties?	Yes	√	No	N/A	
Are existing view corridors being preserved through varying building and roof forms and site layouts?	Yes	<b>∀</b>	No	N/A	
Does the scale and architecture of the buildings complement the existing neighborhood?	Yes	<b>\</b>	No	N/A	
Are building facades articulated or broken up (minimum 20m intervals) by colour or material changes, or incorporate physical separations such as breezeways, driveways or alleys?	Yes	<b>V</b>	No	N/A	
Is the roofline varied, pitched or otherwise not flat? (eg. Gables, dormers, birds mouths, projections etc.)	Yes	<b>\</b>	No	N/A	

Is rooftop equipment screened from view by incorporating vertical screening or landscaping that corresponds to the building material?	Yes		No		N/A	V
Are the materials used for the building appropriate?	Yes	M	No		N/A	
Is the material used for building trim appropriate?	Yes	V	No		N/A	
Is/are the building(s) scaled such that there are interesting visual elements to engage pedestrians and the pedestrian realm?	Yes		No	<b>✓</b>	N/A	
Are all buildings with facades fronting two or more roads built to equal design standards along both frontages?	Yes		No		N/A	$\checkmark$
Are building footprints cut or rounded at corners to create additional public space?	Yes		No	<b>\</b>	N/A	
Landscaping Guidelines		,				
Does landscaping provide a buffer between adjacent land uses?	Yes	V	No		N/A	
Does landscaping screen parking, mechanical equipment and garbage disposal areas?	Yes		No		N/A	∀⁄
Is landscaping provided:	Yes		No		N/A	
Along the property edges next to roadways?	Yes	V	No		N/A	
Between buildings and parking areas?	Yes	Q'	No		N/A	
Along on-site access roads and driveways?		VZ.				
Along the sides of buildings?	Yes		No		N/A	
On other open spaces (such as spaces not used for parking, access roads or walkways)?	Yes	M	No		N/A	
Has existing landscaping or greenery been incorporated where possible?	Yes	V	No		N/A	
Is at least 75% of the landscaping composed of drought tolerant species, local species or xeriscaped vegetation?	Yes	<b>▽</b>	No		N/A	
Is sufficient community garden space provided on the property (minimum of 4m2 per unit)?	Yes	√/	No		N/A	
Are fencing materials consistent with the materials of the principle building?	Yes	M	No		N/A	
Signage Guidelines						
Are awning, canopy, fascia and signs designed so as to complement the building and neighbourhood?	Yes		No		N/A	<b>4</b>
Is there only one free-standing sign for the entire project?	Yes	V	No		N/A	





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# **Development Services Department**

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#### **Greenhouse Gas Reduction and Resource Conservation**

Consideration has been given to the following issues as identified in Section 22.12 of the Official Community Plan relating to the Greenhouse Gas Reduction and Resource Conservation Development Permit Areas:

Has site density been maximized for subdivisions?	Yes		No		N/A	
Has the building footprint been minimized in order to allow for maximum	Yes	V	No		N/A	
green space?						
Have lots been oriented to maximize solar orientation of building	Yes	A	No		N/A	
envelopes? Have buildings been oriented to maximize solar gain?		1	·			
Is the subdivision laid out to minimize the length and amount of	Yes	A	No		N/A	
infrastructure (such as sewer & water lines and roads)?						
Does the layout allow for alternative transportation options and transit?	Yes		No		N/A	Y
Is the subdivision laid out to maximize site connectivity to nearby amenities	Yes		No		N/A	A
and services?				./		
Do the materials and colors used in building construction minimize heat	Yes		No	<b>A</b>	N/A	
absorption? Is the roof not a dark color?		. /				
Are large windows sheltered by overhangs which maximize solar input	Yes	Ą	No		N/A	
during winter months?				1		
Do proposed buildings incorporate green roofs, living walls or other	Yes		No	V	N/A	
measures to reduce heat gains caused by hard surfaces?						M
Are alternative energy sources being proposed in large scale structures?	Yes		No		N/A	
Do buildings have a south oriented roof to allow for future use of solar	Yes	A	No		N/A	
panels?		1		_		
Are there opportunities for natural ventilation and airflow incorporated into	Yes	Y	No		N/A	
the building?		1				
Do building materials encourage thermal massing and seasonal thermal	Yes	A	No		N/A	
energy storage?		1		<del> </del>		
Are building envelopes well sealed and energy efficient?	Yes	M	No		N/A	
Is vegetation low maintenance and require minimal irrigation?	Yes	Y	No	14	N/A	
Is the enhanced landscaping located along the south and west facing parcel	Yes		No	V	N/A	
boundaries to create shade?		1		_		<u> </u>
Is rainwater recycling included in landscape designs?	Yes	Y	No		N/A	
Have porous material been maximized throughout the landscaping?	Yes	Y	No		N/A	
Do water features use recirculation systems as opposed to once through	Yes		No		N/A	<b>Y</b>
systems?						1
Are opportunities for local food production and public food gardens	Yes		No		N/A	A
incorporated into larger developments and subdivisions?						