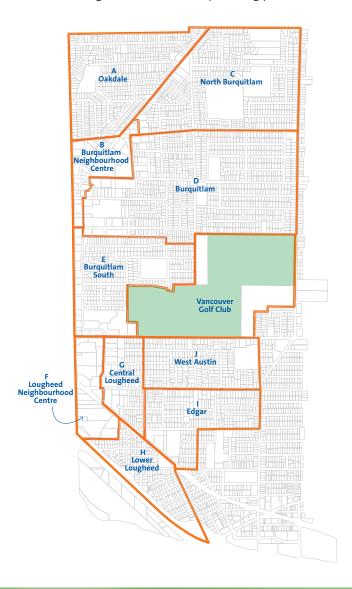
Neighbourhood-Based Planning Approach

Ten Sub-Areas

As a planning exercise, so we can better discuss your ideas, the Burquitlam-Lougheed area has been divided into ten Sub-Areas to:

- Recognize their unique context, land uses, and building form;
- Provide for easier discussion of different potential land use concepts; and
- Allow for a neighbourhood-based planning process.



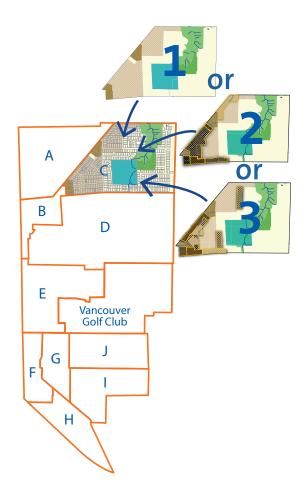


Potential Land Use Concepts

Potential Concepts for each Neighbourhood Sub-Area

The Land Use Options are based on a blending of public feedback to date, existing conditions, development trends, market study and technical analysis and provide a practical approach for managing growth and change in the BLNP area.

- Allows for a range of potential land use options for each area to be evaluated independently.
- The individual options for each Sub-Area can be mixed and matched.
- Provide a flexible framework to respond to changing conditions.
- Provide different opportunities to manage and accommodate growth.
- Meet the needs of diverse families, with a range of housing types.





Land Use Explanations

The land uses shown in these potential concepts identify the future use, building type and density that a property can have.

The location of these land uses is shown on the following Sub-Area panels.

Transit Village Commercial

- · Vibrant community hub.
- · Mix of uses including high-rise residential, retail and commercial uses, and professional services.
- Range of public amenities.
- No height limit, (based on zoning)





Urban Quarter

- Similiar to Transit Village
- · Mixed-use commercial and residential.
- · High-density, mid-rise building forms.
- Usually 4 to 8 floors.





Neighbourhood Centre

- · Mixed-use commercial and residential.
- Medium-density and mid-rise form
- Up to 6 storeys.





General Commercial

- · Mix of small shopping plazas and larger shopping facilities.
- · Medium-density and mid-rise
- Usually 1 or 2 floors.





Service Commercial

- · Low-density highway or autooriented commercial uses.
- · Low-density.
- Usually 1 or 2 floors.







Land Use Explanations

Meighbourhood Attached Residential

- Small-scale, low-density, groundoriented housing types.
- Either attached or detached forms.
- Up to 4 units per lot, depending on lot size.





XXX Townhouse

- Attached, ground-oriented housing types in townhouse or rowhouse form.
- 2 to 3 storeys.





Low-Density Apartment

- Low-rise, multi-family housing including townhouse and low-rise apartments.
- Up to 3 storeys.





Medium-Density Apartment Residential

- Variety of multi-family housing types including townhouses, stacked townhouses, and apartment buildings.
- From 4 to 8 storeys.





XXX High-Density Apartment Residential

- Apartment developments in tower form, generally near neighbourhood centres.
- · No height limit (based on zoning).







Sub-Area A Oakdale

Option 1



Option 2



Option 3







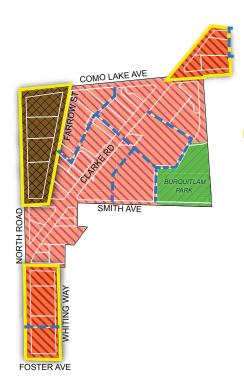
Sub-Area B

Burquitlam Neighbourhood Centre

For Sub-Area B, all options have the same land use concept

(Based on existing Land Use Plans and the TDS)





- New areas of mixed-use commercial on North Road and at Clarke Road and Como Lake Avenue.
 - High Density Apartment Residential between Farrow Street and North Road.
 - Maintain Burquitlam Neighbourhood Centre as community hub.
 - $\bullet \ \ Improve \ pedestrian \ environment.$
 - Increase density near transit corridors.
 - Explore opportunities to provide public open space as part of redevelopment.
 - Establish new street network with development.





Sub-Area C North Burquitlam





- · Maintain current land uses.
- Focus development into existing Burquitlam 'Core' area (i.e. near intersection of Clarke Road and Como Lake Avenue).
- Modest streetscape improvements.



- New High and Medium Density Apartment Residential on Como Lake Avenue close to the Burquitlam core.
 - New areas of Townhouses along Como Lake Avenue and Clarke Road.
 - Improve streetscapes and pedestrian environment.
 - New apartments and townhouses require all parking on site.

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- High and Medium Density on Como Lake Avenue and Clarke Road with Townhouses in behind.
 - Plus new areas of Neghbourhood Attached Residential on Robinson Street and Grant Street.
 - Improve streetscapes and pedestrian environment.
 - Explore opportunities for new park at Kemsley Avenue and Clarke Road.
 - New apartments and townhouses require all parking on site.



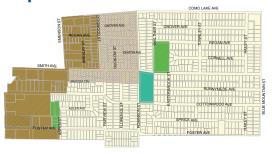
Planning & Development Department
Email: planninganddevelopment@coquitlam.ca
Phone: 604-927-3430



Option 3

Sub-Area D Burquitlam

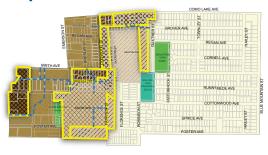
Option 1





- Maintain current land uses.
- Focus development into existing 'Core' area.
- Modest streetscape improvements.
- No transportation network improvement.

Option 2



- New High Density Apartment area along Whiting Way, with new Medium Density areas on Como Lake Avenue and on Smith Avenue.
 - Plus, new areas for Townhouses on Como Lake, Foster, Alder, and Cottonwood.
 - Increase transportation connections.
 - Expand and revitalize Cottonwood Park.
 - New areas of Neighbourhood Attached Residential on Robinson, Foster, and Fairview.

Option 3



- New High Density Apartment areas along Whiting Way, with new Medium Density Apartment on Dogwood, Smith, Vanessa, Cottonwood, and Alder.
 - New areas for Townhouses on Como Lake, Robinson, Ducklow, Smith, Fairview, and Foster.
 - Facilitate city-wide East -West Greenway.
 - Expand and revitalize Cottonwood Park.





Sub-Area E Burquitlam South

Option 1





- New High Density and mixed-use Commercial along North Road.
 - Focus development along North Road and the Evergreen Line.
 - Improve streetscapes to create better pedestrian environment on North Road.
 - Improve connections between North Road and Whiting Way.

Option 2



- New High Density and mixed-use Commercial along North Road.
 - Medium Density Apartments at Coquitlam College.
 - Improve streetscapes to create better pedestrian environment on North Road.
 - Improve connections between North Road and Whiting Way.
 - Explore opportunities to expand the Community Garden and revitalize Brookmere Park.

Option 3



- New High Density and mixed-use Commercial along North Road.
 - High Density Apartments at Coquitlam College.
 - New Townhouse area east of Whiting Way.
 - Improve streetscapes and pedestrian environment.
 - New north-south collector street to increase transportation connectivity.
 - Improve connections between North Road and Whiting Way.
 - Explore opportunities to improve Austin Creek.
 - Explore opportunities to expand the Community Garden and revitalize Brookmere Park.



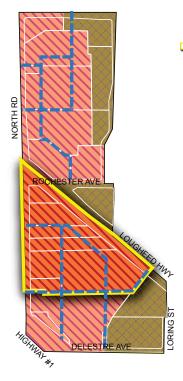


Sub-Area F Lougheed Neighbourhood Centre

For Sub-Area F, all options have the same land use concept

(Based on existing Land Use Plans and the TDS)





- New mixed-use Commercial area to reflect the plan principles and market realities.
 - · Land use designation consistency.
 - · No increase in density.
 - Improve streetscapes and pedestrian environment.
 - Explore opportunities to provide public open space as part of redevelopment.
 - Establish new street network with development.
 - Widen North Road to three lanes from Delestre Avenue to Austin Avenue.
 - Improve North Road / Delestre Avenue intersection.





Sub-Area G Central Lougheed

Option 1





- · Maintain current land uses.
- Modest streetscape improvements.
- · No transportation network improvement.

Option 2



- New Medium Density Apartment and Townhouses area on Austin Avenue.
 - Townhouses and Neighbourhood Attached Residential west of Guilby Street.
 - · Improve streetscapes and pedestrian environment.
 - Townhouses along Lougheed Highway.
 - · Supports an expanded Guilby Park.

Option 3

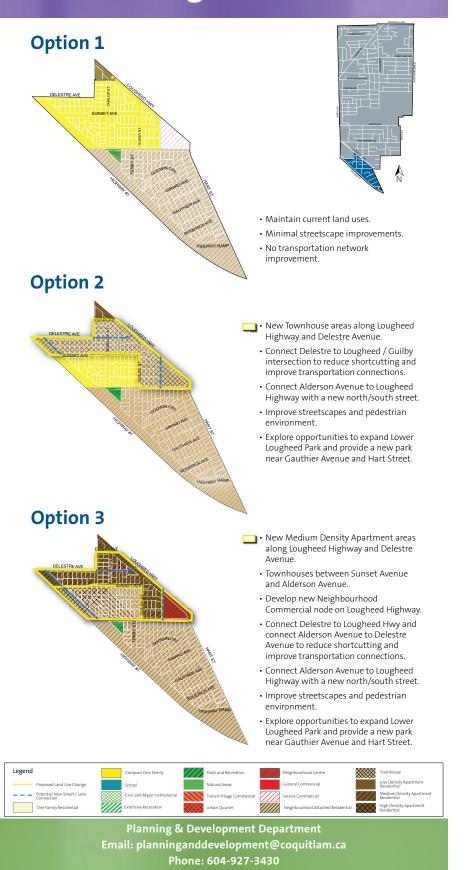


- Extend existing Medium Density Apartment area to the east and along Lougheed Highway.
 - $\bullet \ \mathsf{Add} \ \mathsf{Townhouses} \ \mathsf{west} \ \mathsf{of} \ \mathsf{Guilby} \ \mathsf{Street}.$
 - Improve streetscapes and pedestrian environment.
 - Provide more opportunities for family-friendly, groundoriented housing.
 - $\bullet \ \ \text{Increase east-west transportation connections}.$
 - · Supports an expanded Guilby Park.





Sub-Area H Lower Lougheed



Coouitlam

Sub-Area I Edgar

Option 1





- · Maintain current land uses.
- Minimal streetscape improvements.
- No transportation network improvement.

Option 2



- New Townhouse areas between Edgar Avenue, Lougheed Highway, and Allison Street, plus along Blue Mountain Street.
 - Neighbourhood Attached Residential along the north side of Edgar Avenue.
 - Improve streetscapes and pedestrian environment.
 - Increase transportation connections.
 - Explore opportunities to expand Guilby Park.

Option 3



- New Medium Density
 Apartment areas between
 Edgar Avenue, Lougheed
 Highway, and Allison Street.
 - Develop new mixed-use Commercial node on Lougheed Highway.
 - Improve streetscapes and pedestrian environment.
 - Increase transportation connections.
 - Explore opportunities to expand Guilby Park.





Sub-Area J West Austin

Only two Options are presented for Sub-Area J.

Option 2 responds to improved transit service and Citywide Greenway alignments.

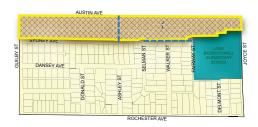
Option 1





- · Maintain current land uses.
- Minimal streetscape improvements.
- No transportation network improvement.

Option 2



- Add Townhouse area along Austin Avenue.
 - Develop a new greenway on Austin Avenue.
 - Improve streetscapes and pedestrian environment on Austin Avenue.
 - Remove individual driveways to improve function of Austin Avenue and reduce conflicts.
 - Support transit corridors and contribute to ridership.





Land Use Options Evaluation

Each Sub-Area option has been evaluated to see how the Land Use Concepts compare and how well they meet the BLNP vision and principles.

	FAIR	GOOD	VERY G
Criteria	Option 1	Option 2	Option 3
GENERAL			
Foster neighbourhood revitalization and renewal	$\overline{}$		
Recognize established communities by retaining existing land uses, where possible		•	\bigcirc
Ensure that the transition between different land use types is more gradual	$\overline{}$		
Reduce uncertainty regarding future development	•		
HOUSING			
Provide more housing choice for a diversity of families	$\overline{}$		
Accommodate projected housing unit demand by 2041			
TRANSPORTATION			
Develop transit-supportive density	•		
Connectivity of street network	$\overline{\bullet}$		
Design streetscapes of major streets to be people- friendly, safe, accessible, and comfortable.			
Design streetscapes of local streets to be people- friendly, safe, accessible, and comfortable	$\overline{}$		
Provide new citywide and neighbourhood Greenways	<u> </u>		•
COMMUNITY AMENITIES			
Establish a distinctive community hub	$\overline{}$		
Provide expanded parks and amenities	•		
Respect watercourses and environmentally sensitive areas			



