

Our Kelowna as we Grow 2040





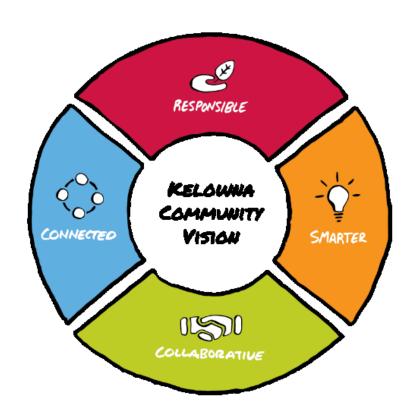
From Vision to Plan



Preserve and protect our natural environment and agricultural areas

Emphasize convenient walking, cycling and transit access

Promote a diversity of housing types



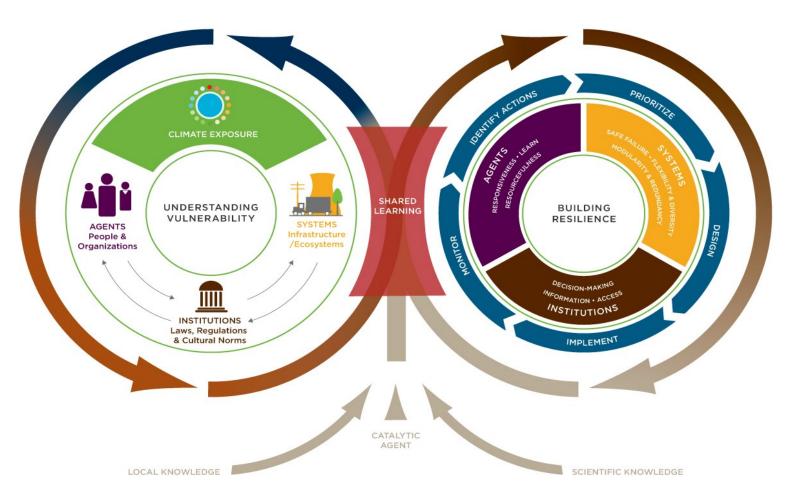
Integrate the theme of 'resiliency' to ensure our community can adapt and respond to uncertain future conditions.



Deliver strategic infrastructure investments to maximize return on investment for infrastructure and ongoing maintenance costs

A Resilient City





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Council's Direction

- ► On December 10th, 2018 Council directed the following:
 - ► THAT Council endorses Growth Scenario 3 to serve as the foundation in developing a draft 2040 Official Community Plan.



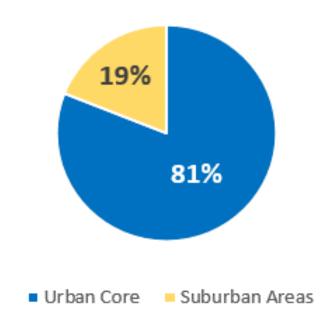
The Growth Scenario

Technical Notes	
Housing Split	Overall Housing Composition: 52% multi-unit / 48% single-two unit (New Growth: 80% multi-unit / 20% single-two unit)
Housing Forms	Missing middle, apartments
Mode Split/Transportation	More transit and active transportation opportunities throughout the Urban Core. Auto trips are expected to be shorter.
Infrastructure impacts	Infrastructure investments concentrated in the Urban Core.

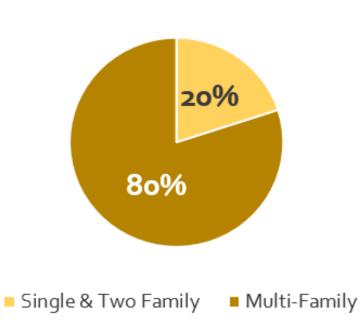


The Growth Scenario

Location of Future Housing



Housing Split



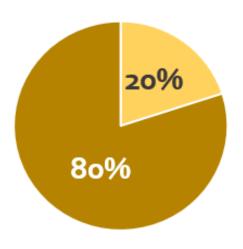


The Growth Scenario





Housing Split



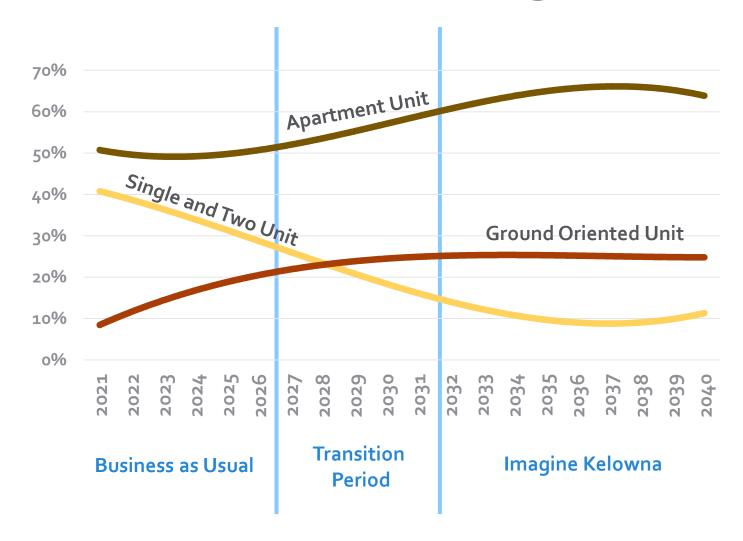
Single & Two Family

Multi-Family

Source: Hripko Nelson & Associates

Transition of Housing Types



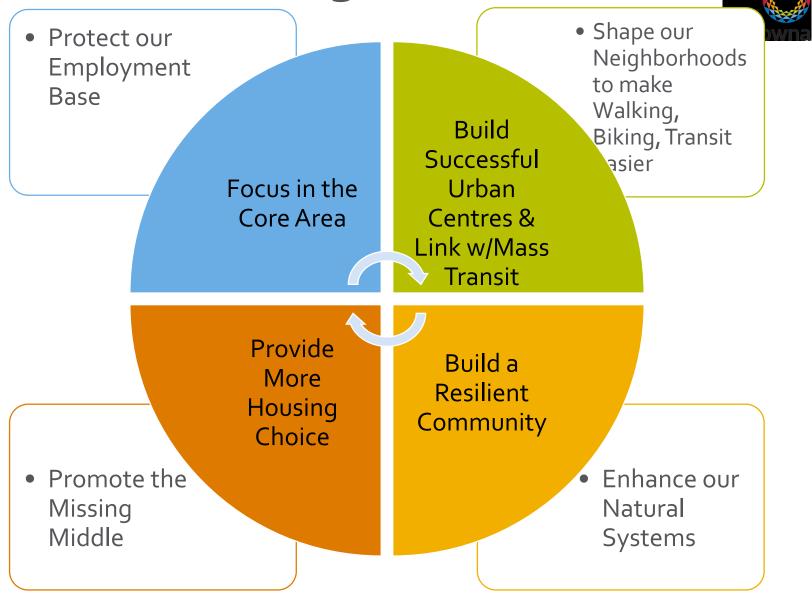




Growth Scenario Framework



Big Ideas



Legend Permanent Growth Boundary Land Use Designations etion / Institutional (EDINST) with District (HLTH) City of Kelowna Map 4.1 Generalized Future This map is for general information only. The City of Kelowna does not guarantee its Land Use Official Community Plan 2030 Rev. Feb 22, 2017

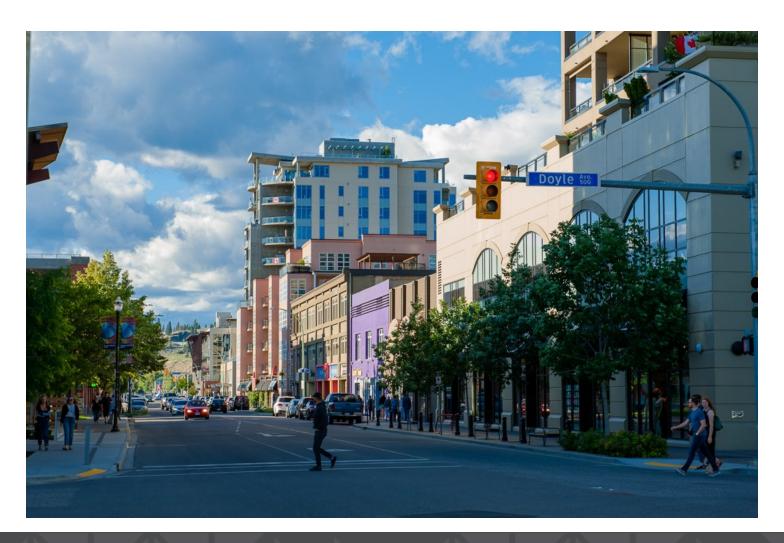


Future Land Use Plan

- Shifts in the Urban Core
- Shifts in the Suburban Areas



Direction for the Urban Core





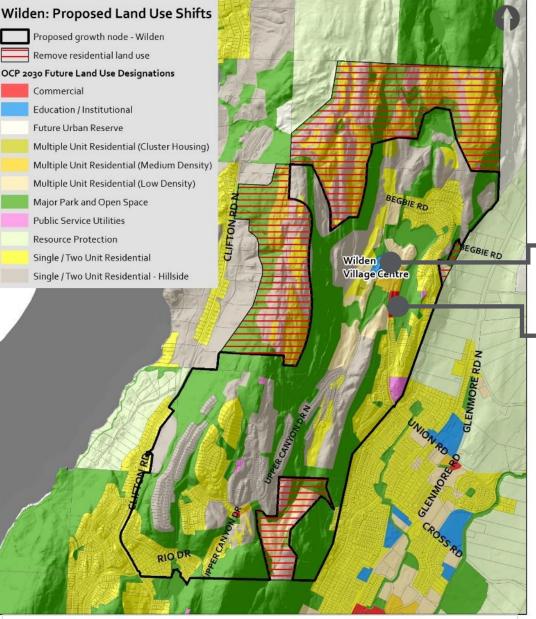
Direction for Suburban Neighbourhoods

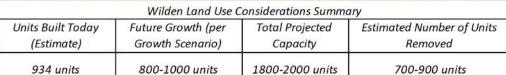




Criteria for Analysis of Suburban Lands

- ► School sites
- Commercial centres
- ► Emergency and secondary access
- ► Road connectivity
- ► Impacts on planned capital projects
- Viability of zoned lands
- Proximity to employment







Wilden

School site

Wilden Market Square

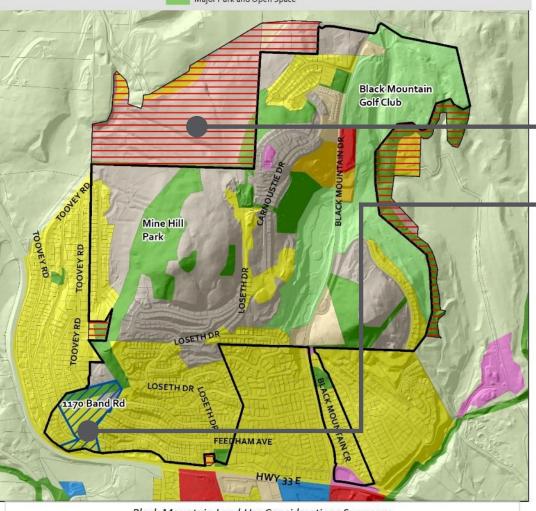




Black Mountain

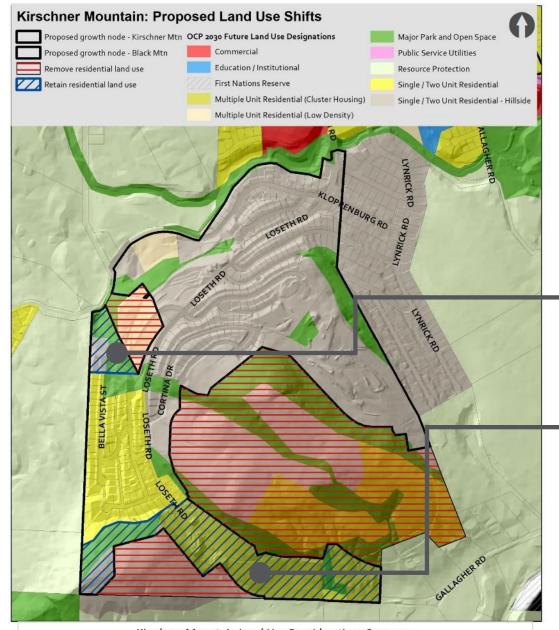
1151 McKenzie Road

– 1170 Band Road



Black Mountain	Land	Use	Consid	deration	is Su	mmary	
		_					۰

Units Built Today	Future Growth (per	Total Projected	Estimated Number of Units		
(Estimate)	Growth Scenario)	Capacity	Removed		
833 units	400-500 units	1300-1400 units	250-350 units		

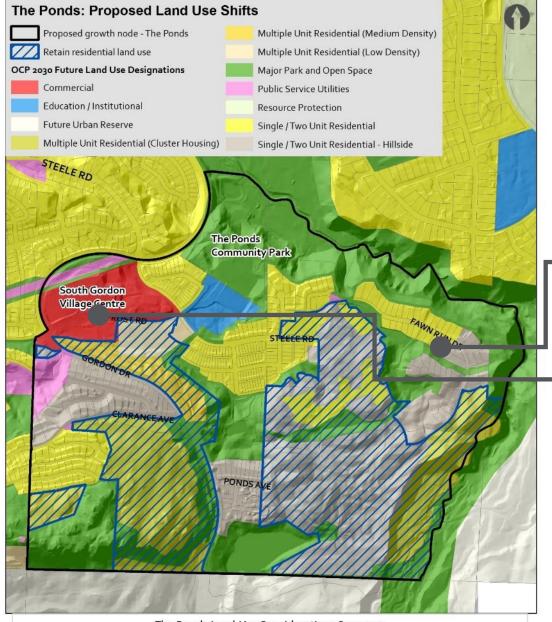




Kirschner Mountain

1205 Montenegro Drive

Development corridor for Loseth / Gallagher Road connection





The Ponds

Fawn Run Neighbourhood

South Gordon Village Centre

	The Ponds Land Use	Considerations Sumi	mary
Units Built Today (Estimate)	Future Growth (per Growth Scenario)	Total Projected Capacity	Estimated Number of Units Removed
297 units	600-800 units	900-1100 units	0 units



Next Steps



• BACKGROUND

- Background research
- Pre-planning

Phase 2

GROWTH STRATEGY DEVELOPMENT

- Issues identification & Facts-in-Focus
- Public engagement process
- Develop a preferred growth strategy

Phase 3

PLAN DEVELOPMENT

- Plan compilation (policy development, mapping, indicator creation, implementation plan)
- Corresponding servicing analysis



Phase 4

• PLAN REFINEMENT

- Final plan consultation
- Plan refinement

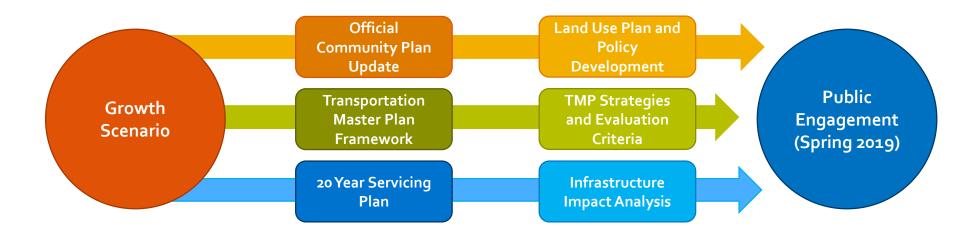
Plan 5

PLAN ENDORSEMENT & LAUNCH

- Plan adoption
- Implementation launch



Growth Strategy Coordination





Next Steps

TMP &
 Servicing
 Plan
 Technical
 Analysis
 (ongoing)

Technical

Council Report

 Introduce the future land use map (~March) Spring Consultation Launch (June)

Public Consultation







Questions?