



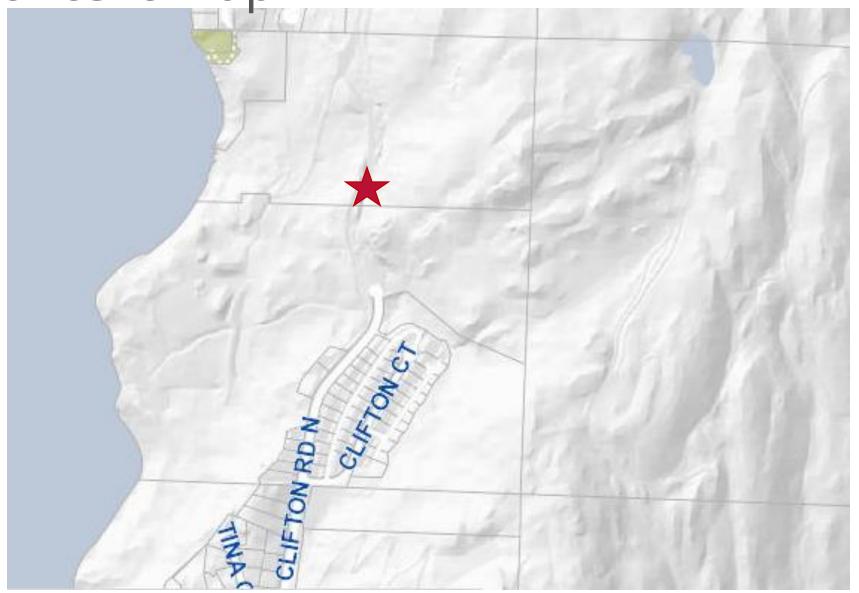
Proposal

➤ To amend the Official Community Plan and rezone to make minor mapping changes to portions of the subject properties to facilitate a large lot housing subdivision.

Development Process

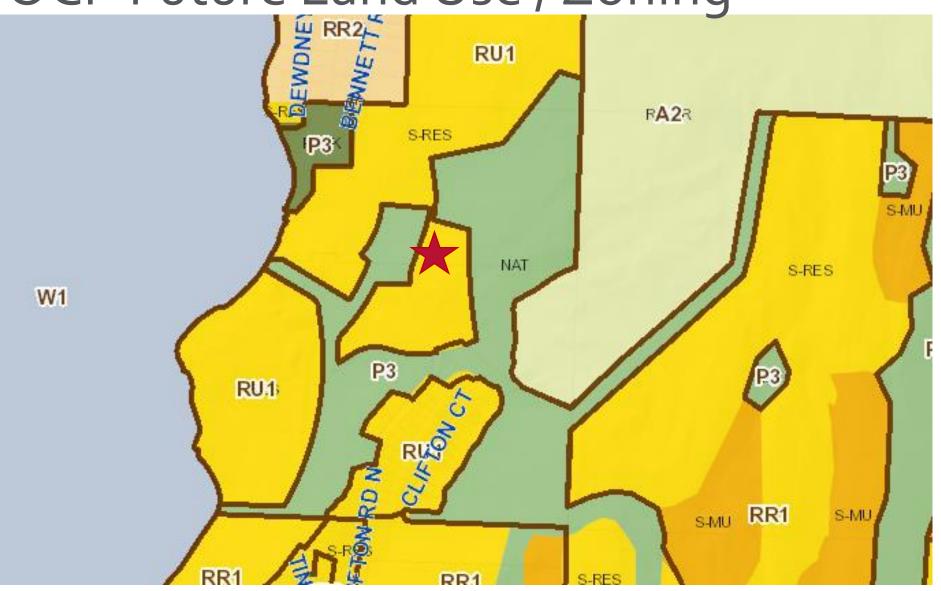


Context Map



City of Kelowna

OCP Future Land Use / Zoning



Subject Property Map



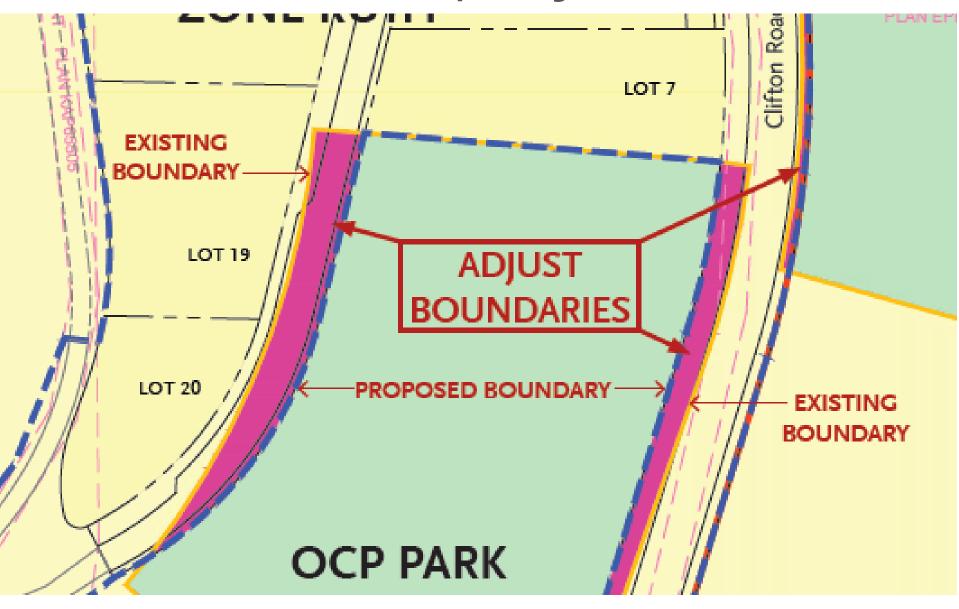


Proposed Land Use Details

- North Clifton ASP approved in 2014
- ► Single family development
- First Phase has 20 lots
- ► Minor boundary adjustments
- ► Detailed designed required road realignment

General Layout PLANTING. Bennett Park **CKNINGNI LAKE Future Low** Density Residential Future Park Future Low Density Residential **Future Low Density** Residential SEC 17 7P 23 Future

Land Use Boundary Adjustments



Development Policy

City of Kelowna

5.1 Kelowna Official Community Plan (OCP)

The Big Picture: 10 Pillars to Realize our Vision

- 1) Take Action on Climate / Protect and Restore Environment: 2.84 acres of land will be dedicated as park in the first phase of development and will be added to an existing a future park and open space network.
- 2) Incorporate Equity into City Building / Promote more Housing Diversity: The proposal provides single family housing to the area and works towards the ultimate connection of Clifton Road south to the McKinley neighborhood.

Objective 7.1.1 Area Structure Plan Consistency	
Policy 7.2.1 Ground Oriented Housing.	
	2014.
Objective 7.2 Design Suburban Neighbourhoods to be low impact, context sensitive and	
adaptable.	
Policy 7.2.3	Integrate the design of active parks with adjacent natural areas while maintaining
Integrate Nature	individual park standards. Reduce the impacts of parks on adjacent natural
	systems
	The site will be integrated with natural areas and park trails as per established Parks
	Agreement and ASP.



Staff Recommendation

- Staff are recommending support of the proposed OCP and rezoning amendment
 - ▶ Meets the intent of the Official Community Plan
 - Consistent with existing ASP



Conclusion of Staff Remarks