



Date:	November 1st, 2021			
То:	Council			
From:	City Manager			
Department:	Development Planning			
Application:	Z21-0075		Owner:	Kevan Kruger & Cary Dawn Kruger
Address:	639 Bonjou Road		Applicant:	Kevan & Cary Kruger
Subject:	Rezoning Application			
Existing OCP Designation:		S2RES – Single/Two Unit Residential		
Existing Zone:		RU1 – Large Lot Housing		
Proposed Zone:		RU2 – Medium Lot Housing		

1.0 Recommendation

THAT Rezoning Application No. Z21-0075 to amend the City of Kelowna Zoning Bylaw No. 8000 by changing the zoning classification of Lot 8 District Lot 357 SDYD Plan 18280, located at 639 Bonjou Road, Kelonwa, BC from the RU1 – Large Lot Housing zone to the RU2 – Medium Lot Housing zone, be considered by Council;

AND THAT Council, in accordance with Local Government Act s. 464 (2), waive the Public Hearing for the Rezoning Bylaw;

AND FURTHER THAT final adoption of the Rezoning Bylaw be considered subsequent to the issuance of a Preliminary Layout Review Letter by the Approving Officer.

2.0 Purpose

To rezone the subject property from the RU1 – Large Lot Housing zone to the RU2 – Medium Lot Housing zone to facilitate a 2-lot subdivision, and to waive the Public Hearing.

3.0 Development Planning

Staff support the proposal to rezone the subject property from $RU_1 - Large Lot Housing to RU_2 - Medium Lot Housing to facilitate a 2-lot subdivision. The subject property has the Future Land Use Designation of S2RES - Single/Two Unit Residential and is within the City's Permanent Growth Boundary. As such, the proposed zone is consistent with the Official Community Plan's (OCP) objectives. In addition, both lots meet the minimum dimensions of the RU₂ zone.$

4.0 Proposal

4.1 <u>Project Description</u>

The proposed rezoning application from $RU_1 - Large$ Lot Housing to $RU_2 - Medium$ Lot Housing is to facilitate a 2-lot subdivision. The existing dwelling will remain, and the new home is anticipated to meet all the requirements of the new zone, so no variances are anticipated.

4.2 <u>Site Context</u>

The property is in the North Mission – Crawford OCP Sector and is within the Permanent Growth Boundary (PGB). The surrounding area is primarily zoned RU1 – Large Lot Housing, RU2 – Medium Lot Housing and RU6 – Two Dwelling Housing.

Specifically, adjacent land uses are as follows:

Orientation	Zoning	Land Use
North	RU1 – Large Lot Housing	Single-Family Dwelling
East	RU1 — Large Lot Housing	Single-Family Dwelling
South	RU1 — Large Lot Housing	Single-Family Dwelling
West	RU1 — Large Lot Housing	Single-Family Dwelling

Subject Property Map: 639 Bonjou Road



5.1 <u>Kelowna Official Community Plan (OCP)</u>

Chapter 1: Introduction

Goals for a Sustainable Future:

Contain Urban Growth – Reduce greenfield urban sprawl and focus growth in compact, connected, and mixed-use (residential and commercial) urban and village centres.

Chapter 5: Development Process

Objective 5.3 Focus development to designated growth areas

Policy .1 Permanent Growth Boundary. Establish a Permanent Growth Boundary as identified on Map 4.1 and Map 5.2. The City of Kelowna will support development of properties outside the PGB for more intensive use only to the extent permitted as per the OCP Future Land Use designations in place as of initial adoption of OCP Bylaw 10500, except for Agri-Business designated sites or as per Council's specific amendment of this policy. The PGB may be reviewed as part of the next major OCP update.

6.o Technical Comments

6.1 <u>Development Engineering Department</u>

6.1.1 Development Engineering Department Memo attached dated November 1st, 2021

7.0 Application Chronology

Date of Application Received:	July 30 th , 2021
Date Public Consultation Completed:	September 7 th , 2021

Report prepared by:	Tyler Caswell, Planner I		
Reviewed by:	Dean Strachan, Community Planning & Development Manager		
Reviewed by:	Terry Barton, Development Planning Department Manager		
Approved for Inclusion:	Ryan Smith, Divisional Director, Planning & Development Services		

Attachments:

Attachment A: Proposed Subdivision