

# City of Kelowna Zoning Bylaw – Density Bonus Program January 17, 2022



## Purpose

### To provide Council with information regarding the City of Kelowna's existing density bonus program as outlined in the current zoning bylaw (BL8000)



## Agenda

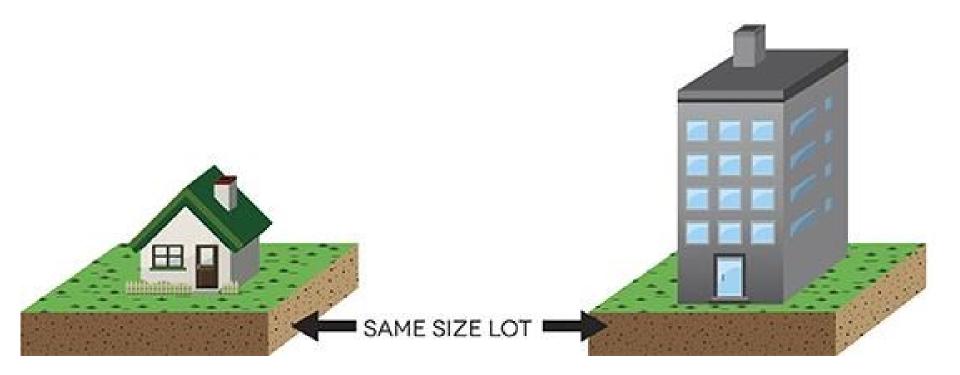
### Overview

- Definitions Density, Density Bonus
- Local Government Act
- Density Bonus Purpose and How it Works
- Current Density Bonus Structure

Next Steps



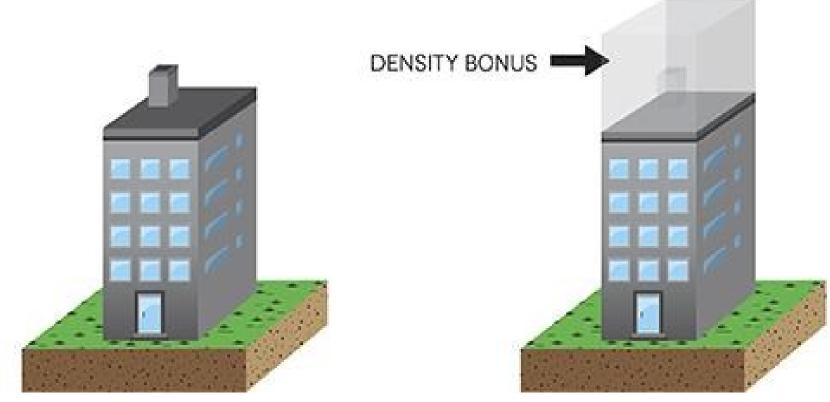
#### Density – ratio of building size to the lot size



(source of images - City of North Vancouver)

### Overview

### Density Bonus – additional levels of density



(source of images - City of North Vancouver)



## What is a Density Bonus Program?

### LGA - exchange bonus density for services

# Voluntary incentive-based toolSeparate from DCC contributions



# Density Bonus – How it Works

Strong real estate market & demand
 Common tool in BC

 environmental, public spaces, affordable or rental housing
 Established in Zoning Bylaw



# Density Bonus – How it Works

- Concentrate growth in Urban Centres
   Higher demand for City resources & services
- Considered fair developer recovers contribution through increase in units
   Be clear, predictable & easy to administer



## Current Density Bonus Program

>20 years old - incremental Presents many challenges: Poorly defined Variety of different forms Embedded in different sections and zoning districts Misaligned with 2040 OCP

## Current Density Bonus Program C4 – Urban Centre Commercial zone

Base Density	Additional Density Provisions	Max Allowed Density
1.0 FAR (commercial) 1.3 FAR (mixed use)	<ul> <li>Structured parking: o.2 multiplied by ratio of parking spaces</li> <li>South Pandosy Urban Centre and contributes to the community car share program o.84 FAR</li> <li>Open space, at grade publicly accessible public courtyard and green roof: o.18 FAR</li> <li>Five and six storey building in Rutland Urban Centre with residential rental tenure only subzone: o.2 FAR</li> </ul>	<ul> <li>1.88 to 2.35FAR</li> <li>Not exceed 2.35 FAR</li> </ul>

## Current Density Bonus Program

Current Zone (BL8000)	Base Density	Additional Density Provisions	Max Allowed Density
RM2 - Low Density Row Housing	o.65 FAR	<ul> <li>50% of parking space provided in structured parking: 0.05 FAR</li> <li>Urban Centre: 0.1 FAR</li> </ul>	o.8 FAR
RM3 - Low Density Multiple Housing	0.75 FAR	<ul> <li>75% of parking space provided in structured parking: 0.05 FAR</li> <li>Urban Centre: 0.1 FAR</li> </ul>	o.9 FAR
RM5 - Medium Density Multiple Housing zone	1.1 FAR	<ul> <li>Structured parking <b>0.1 FAR</b></li> <li>Urban Centre: 0.2 FAR</li> </ul>	1.4 FAR

## **Current Density Bonus Program**

Current Zone (BL8000)	Base Density	Additional Density Provisions	Max Allowed Density
C5 – Transition Commercial	o.4 FAR (commercial)	Residential: <b>0.2 FAR</b>	o.6 FAR
CD2- Kettle Valley – Mixed Use Village Centre	1.0 FAR	Structured parking: <b>0.2 FAR</b>	1.2 FAR
RU1c - Large Lot Housing with Carriage House	-	For carriages house that are one-storey in height and are in the urban residential zones, an additional <b>1011</b> is granted, for max footprint of 100m <sup>2</sup>	-



## Next Steps

- Current Density Bonus Program
   Popular with good uptake
   Limited and inflexible in current format
- Proposed new Density Bonus Program
  - Align with 2040 OCP
  - Separate report in coming weeks



### Conclusion of Staff Remarks