

2040 OCP Parks & Open Spaces Strategy

9 March 2020



Timeline



The Vision



Imagine Kelowna

- Grow vibrant urban centres
- Create great public spaces
- Build healthy neighbourhoods for all
- Okanagan Lake as a shared resource



'BIG' Moves



2040 Official Community Plan

 Prioritizing parks and public spaces in the Core area



Council Goals



2019 Council Priorities

- Vibrant urban centres
- Animated parks & public space
- Accessible & multi-purpose amenities







Recreational Parks

- 0.6 Ha/1000 growth
- Attracts users from across city and beyond
- Large, flat sites required



City-wide Parks

- 0.6 Ha/1000 growth
- Beaches, hilltops and cultural sites
- Attracts residents & tourists from across City and beyond



Linear Parks

- 500m /1000 growth
- Located on primary creeks and shoreline



Community Parks

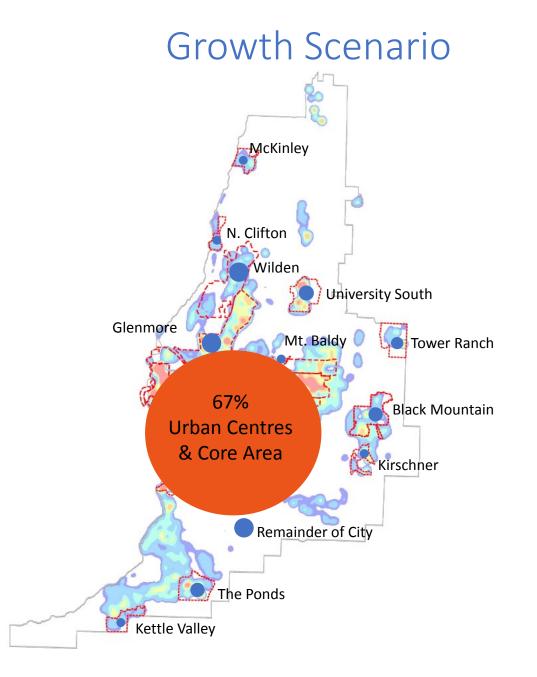
- 0.4 Ha/1000 growth
- Local, community centred
- 12,000 residents within 3 Km



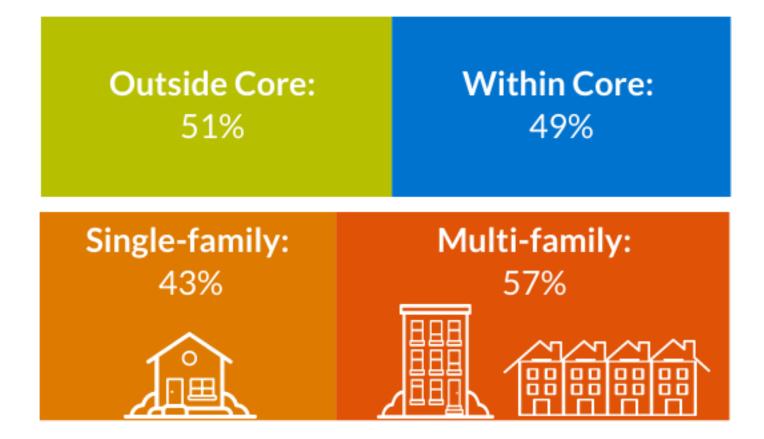
Neighbourhood Parks

- 0.6 Ha/1000 growth
- Smaller, local, walkable
- 2,000 residents within 1Km or 5 mins



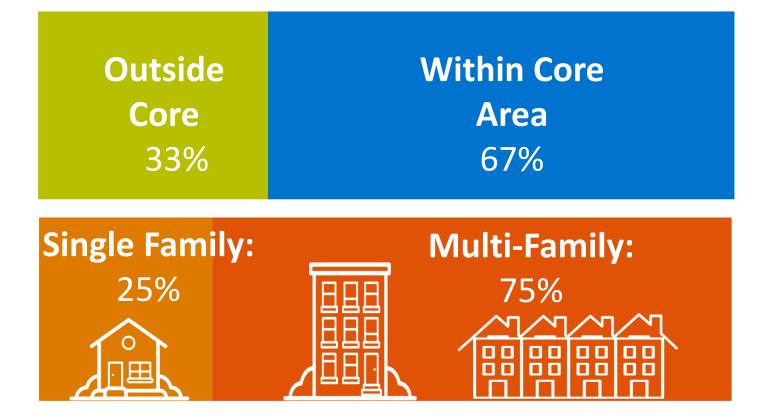


Growth Scenario



2030 OCP Development Trend

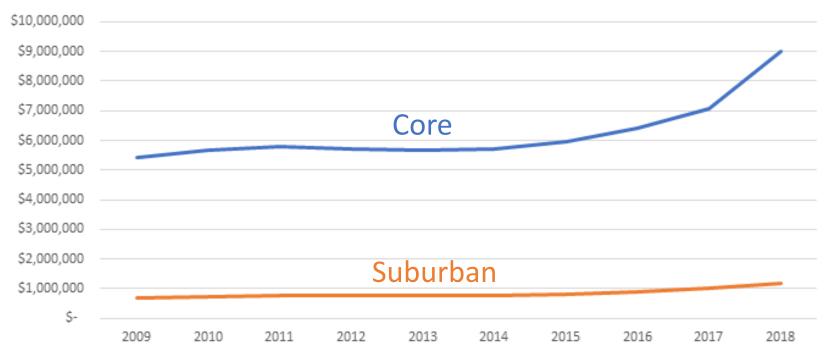
Growth Scenario



2040 OCP Development Trend

Acquisition costs

Assessed Value (\$) per Ha



Common Challenges & Trends

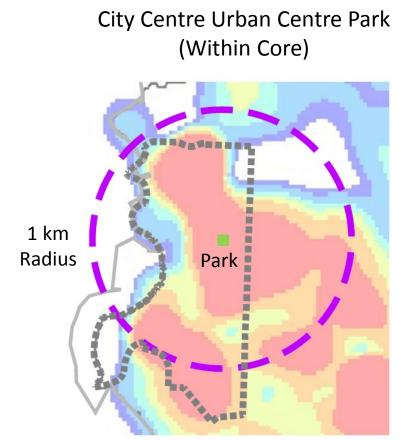
"Difficulty acquiring and developing new parks, especially in urban areas"

"With space at a premium, cities are exploring opportunities to integrate streets through green connections or flexible spaces to expand public space, particularly in dense areas"

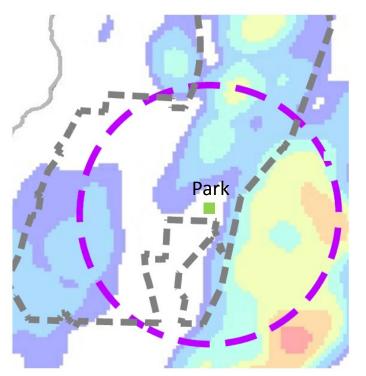
"Green infrastructure is a key element of building more resilient cities through parks."

- The Canadian Cities Park Report (2019)

Benefits of Urban Parks



Park Area: 0.23 Ha Existing Population: 8,000 Projected Population: 10,600 North Glenmore Park (Outside Core)

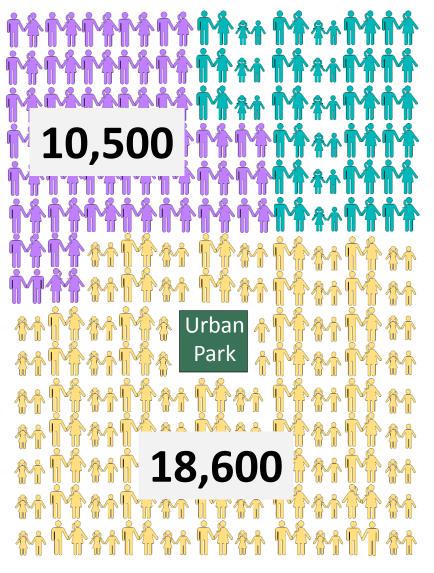


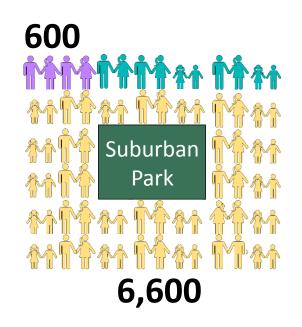
1 km

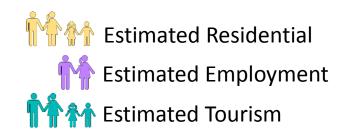
Radius

Park Area: 0.50 Ha Existing Population: 6,000 Projected Population: 600

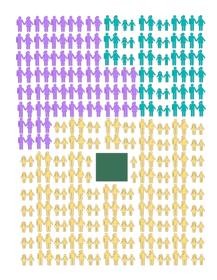
Benefits of Urban Parks







Benefits of Urban Parks



Urban Park Cost Benefit

| Acquisition (0.25 Ha) | \$4.00m |
|-----------------------|---------|
| Development | \$1.40m |
| Combined population | 29,100 |

Cost/park user = \$185

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Suburban Park Cost Benefit

| Acquisition (0.50 Ha) | \$1.25m |
|-----------------------|---------|
| Development | \$0.75m |
| Combined population | 7,200 |

Cost/park user = \$280

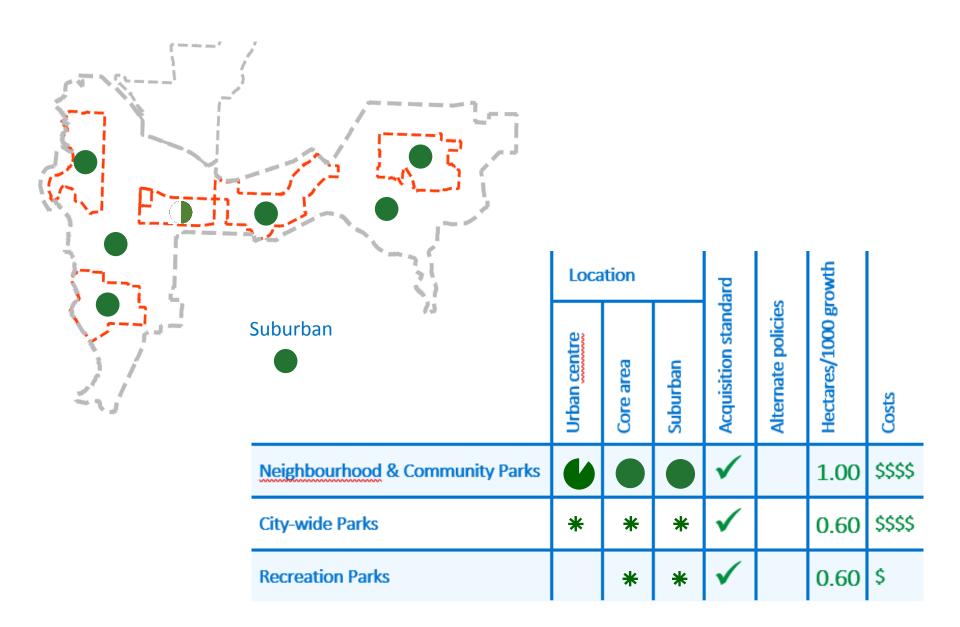
Funding Model IK – Imagine Kelowna

Funding Model A – Baseline Existing DCC rates projected forward with no changes

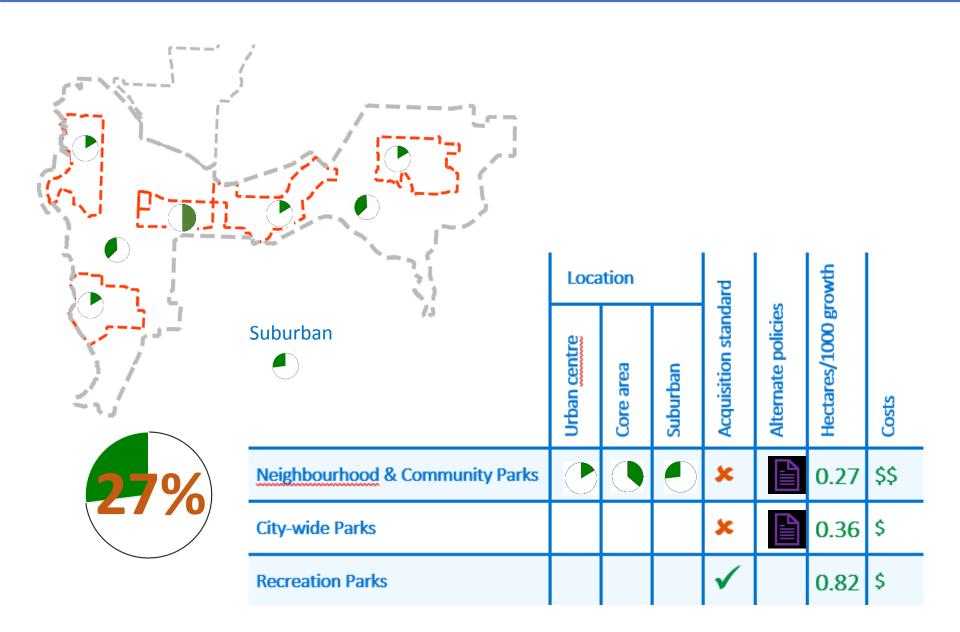
Funding Model B Baseline + 10% increase

Funding Model C Baseline + 20% increase

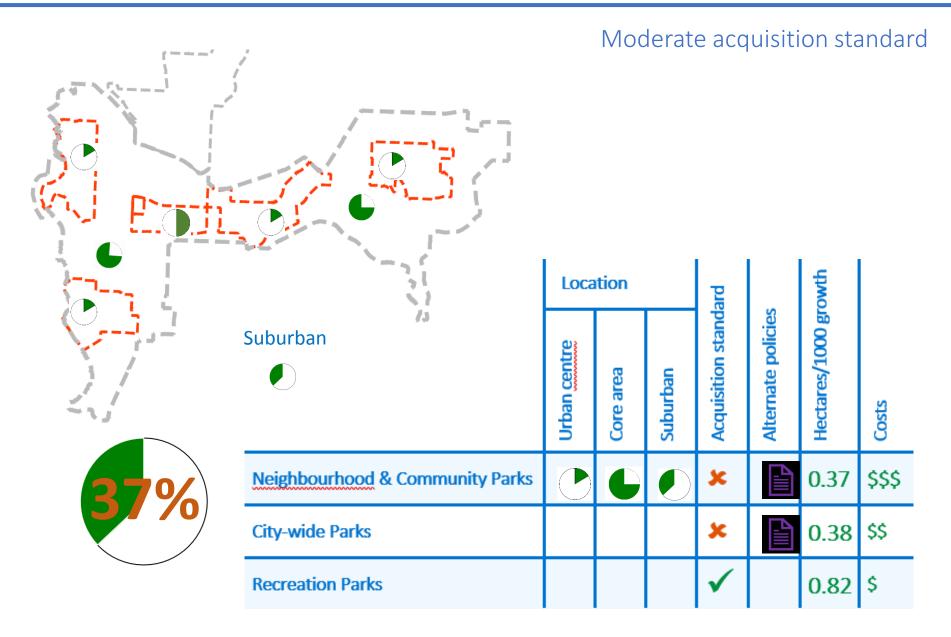
Funding Model IK – Imagine Kelowna



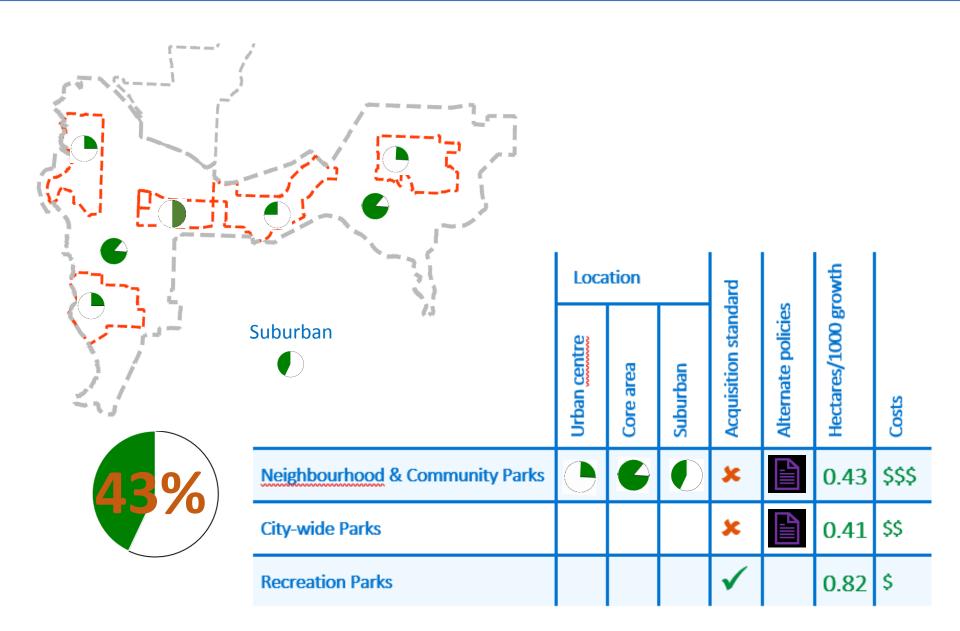
Funding Model A – Baseline



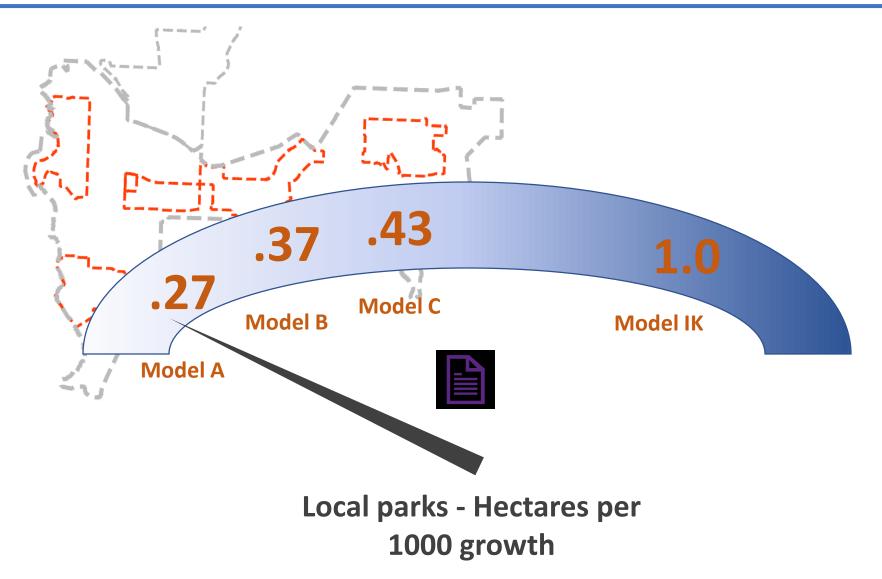
Funding Model B

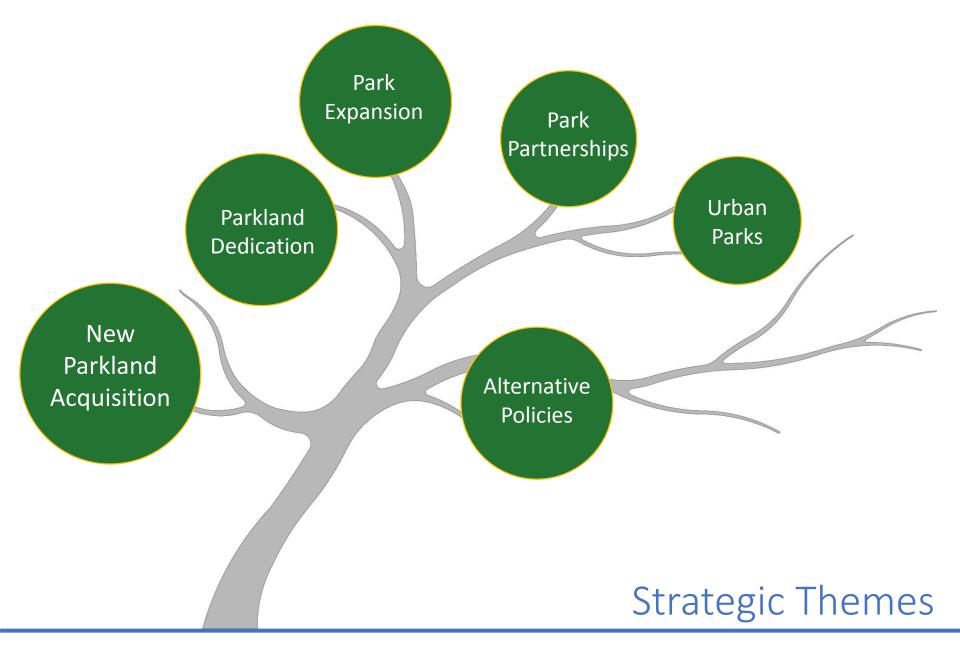


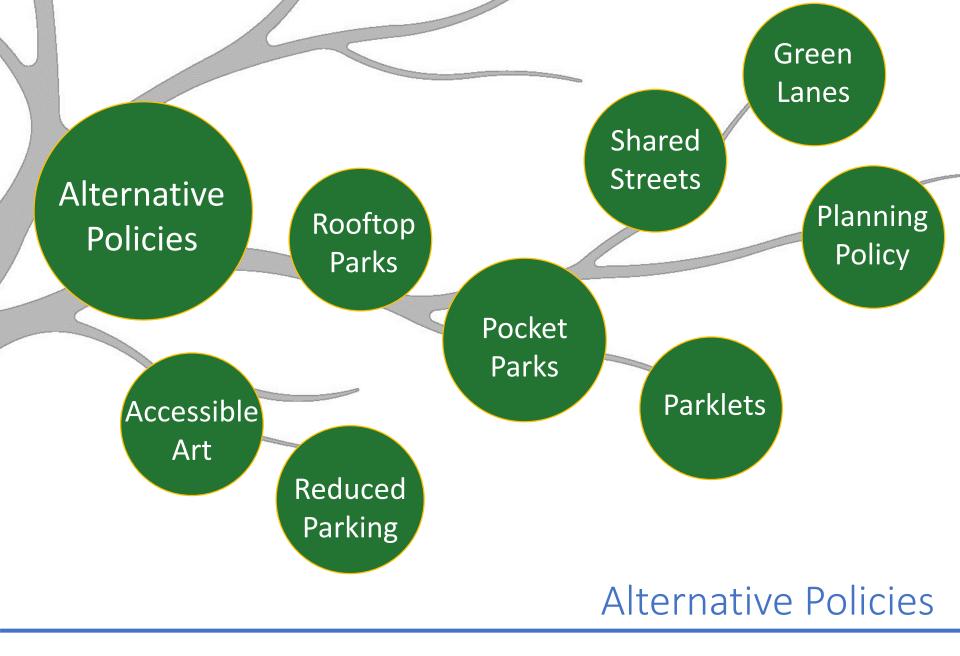
Funding Model C



Funding Models







Next Steps

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Timeline





Questions?

For more information, visit **kelowna.ca**.