PARKS DEVELOPMENT

PARKLAND ACQUISITION & DEVELOPMENT FUNDING STRATEGY
COUNCIL WORKSHOP 1

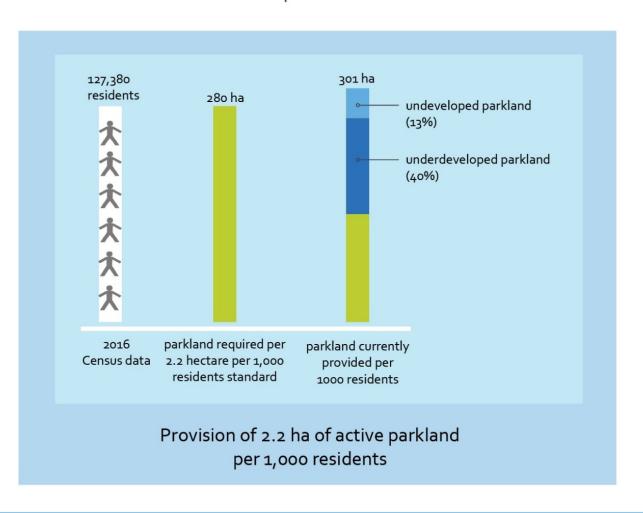


October 2, 2017

Martin Bell Urban Systems



BENCHMARKING EXERCISE | Park Provision





Undeveloped & Underdeveloped

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Name	Status	2030 Capital Plan	
Lost Creek	Undeveloped	Funded in 2017 capital budget as a park development partnership	
Barlee	Underdeveloped		
		P2 in 2017 (\$400,000)	
	is a second of the second of t		
Ballou	Underdeveloped		
* Martin	Undeveloped	Potential to be 1/6 parks developed as P1	
* Ca- sorso	Undeveloped	Potential to be 2/6 parks developed as P1	
* Walrod	Undeveloped	Potential to be 3/6 parks developed as P1	

 $[\]ensuremath{\ast}$ For illustrative purposes only. This is not an indication these are the priority parks for development.

REPORT CARD Neighbourhood Parks

Future

Name	Status	2030 Capital Plan
* Landmark Urban Centre	Future	Potential to be 4/6 parks developed as P1
* Kirschner Park	Future	Potential to be 5/6 parks developed as P1
* Burne Ave. Park	Future	Potential to be 6/6 parks developed as P1
** Prospect at Blk. Mtn.	Future	Unfunded (identified as P2 in 2030 Plan)
** Elliot Ave.	Future	Unfunded (identified as P2 in 2030 Plan)
** Johnson Rd.	Future	Unfunded (identified as P2 in 2030 Plan)
** Marshall St.	Future	Unfunded (identified as P2 in 2030 Plan)
** Wilson Ave.	Future	Unfunded (identified as P2 in 2030 Plan)
** Wilden - Hepner	Future	Unfunded (identified as P2 in 2030 Plan)
** Wilden - Landrover	Future	Unfunded (identified as P2 in 2030 Plan)
**University South #2	Future	Unfunded (identified as P2 in 2030 Plan)
Fraser Lake	Future	Unfunded
Tower Ranch #1	Future	Unfunded
Tower Ranch #2	Future	Unfunded
The Ponds #1	Future	Unfunded
The Ponds #2	Future	Unfunded
Band Road	Future	Unfunded
Dilworth Soccer	Future	Unfunded
Lillooet	Future	Unfunded
Eagle Ridge	Future	Unfunded
Tonn Mountain	Future	Unfunded

Note: Lillooet Park and Dilworth Soccer Park are both currently leased from SD#23.

 $[\]star\star$ For illustrative purposes only. This is not an indication these are the priority parks for development.



Undeveloped & Underdeveloped

	9	
Name	Status	2030 Capital Plan
Rowcliffe	Undeveloped	Funded in 2017 (\$1.7 million) P1 in 2018 (\$1 million)
		P1 in 2019 (\$1.2 million) P1 in 2021 (\$500,000)
Rutland Centennial	Underdeveloped	P1 in 2018-20 (\$3.5 million)
Dehart	Undeveloped	P1 in 2021-24 (\$4.7 million)
Gallagher (Black Mountain)	Undeveloped	P2 in 2024-25 (\$900,000)
University South	Undeveloped	P2 in 2025-26 (\$1.6 million)
Aurora	Undeveloped	Unfunded
Begbie	Undeveloped	Unfunded
Quilchena / Blair Pond	Underdeveloped	Unfunded
Ponds Community	Underdeveloped	Unfunded

Future

Name	Status	2030 Capital Plan
Wilden - Village Centre Park	Future	Unfunded
Dayton Park	Future	Unfunded
Ellison Lake Park	Future	Unfunded
Rutland Town Centre Park	Future	Unfunded

REPORT CARD Community Parks



Undeveloped, Underdeveloped & Future

Name Status Area (ha) Key Features 2030 Capital Plan		veloped		1 0 0 1 0	
Phase 1; servicing, ALR buffer, attenuation pond, access roads Phase 2; sports fields, seeding, irrigation, lighting, asphalt	Name	Status		Key Features	2030 Capital Plan
Glenmore Rec. Undeveloped ha irrigation, lighting, asphalt irrigation, lighting, light			0	Phase 1: servicing, ALR buffer, attenuation pond, access roads	Funded in 2017 (\$2.6 million)
Proposed Youth park, plaza, + trail system Pedestrian network + landscaping Landscaping Jandscaping Ja	Glenmore Rec.	Undeveloped			P1 in 2018 (\$1.7 million)
Mission Rec. Underdeveloped 46.55 Mission Rec. Underdeveloped 46.55 Mission Rec. Underdeveloped 46.55 Mission Rec. Underdeveloped 46.55 As Diamonds, sports fields, pedestrian paths, dog park, community gardens, soccer dome Funded Turf replacement, 2 additional diamonds) Proposed Youth park, plaza, + trail system Pedestrian network + landscaping Landscaping associated w/ new buildings Parkinson Rec. Underdeveloped Proposed Re-design of field layout Mill Creek trail Proposed Re-design of field layout Mill Creek trail Existing Sport fields, community garden, dog park, BMX track, washroom Funded Pickleball courts Proposed Sport field re-design + playground Not identified in 2030 Capital Plan Not identified in 2017 (\$200,000 - pickleball)				Phase 3: pickleball, playground, waterpark, artificial turf, basketball,	additional) P2 in 2022-23 (\$2.2 million) P2 in 2025-26 (\$2.2 million)
Youth park, plaza, + trail system Pedestrian network + landscaping Landscaping associated w/ new buildings Parkinson Rec. Underdeveloped 19.49 Parkinson Rec. Underdeveloped 19.49 Proposed Re-design of field layout Mill Creek trail Proposed Sport fields, community garden, dog park, BMX track, washroom Funded in 2017 (\$200,000 - pickleball) Not identified in 2030 Capital Plan Proposed Sport field re-design + playground Not identified in 2030 Capital Plan Not identified in 2030 Capital Plan	Mission Rec.	Underdeveloped		Diamonds, sports fields, pedestrian paths, dog park, community gardens, soccer dome <u>Funded</u> Turf replacement, 2 additional	P1 in 2022-23 (\$1.4 million -
Parkinson Rec. Underdeveloped ha Tennis, pickleball, fields, multi-use corridor Proposed Re-design of field layout Mill Creek trail Proposed Re-design of field layout Mill Creek trail Poposed Re-design of field layout Mill Creek trail Potential opportunity for improvements in partnership with SD23 school development Existing Sport fields, community garden, dog park, BMX track, washroom Funded in 2017 (\$200,000 - pickleball) Funded in 2017 (\$200,000 - pickleball) Proposed Sport field re-design + playground Not identified in 2030 Capital Plan				Youth park, plaza, + trail system Pedestrian network + landscaping Landscaping associated w/ new build-	P2 in 2024-25 (\$4.4 million)
Poposed Re-design of field layout Mill Creek trail Potential opportunity for improvements in partnership with SD23 school development Existing Sport fields, community garden, dog park, BMX track, washroom funded Pickleball courts Proposed Sport field re-design + playground Not identified in 2030 Capital Plan	Parkinson Rec.	Underdeveloped		Tennis, pickleball, fields, multi-use	
Sport fields, community garden, dog park, BMX track, washroom (\$200,000 - pickleball) Rutland Rec. Underdeveloped ha Pickleball courts Proposed Sport field re-design + playground Not identified in 2030 Capital Plan				Re-design of field layout	Potential opportunity for improvements in partnership with
Sport field re-design + playground Not Identified in 2030 Capital Plan	Rutland Rec.	Underdeveloped		Sport fields, community garden, dog park, BMX track, washroom <u>Funded</u>	
Tutt Ranch Rec. Future Unfunded					Not identified in 2030 Capital Plan
	Tutt Ranch Rec.	Future	-	7	Unfunded

REPORT CARD
Recreation Parks



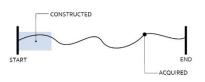
Top 6 Priority Linear Parks for Development

1. WATERFRONT WALKWAY

• Linear park length: 1 kilometre

• Land acquired: 73%

• Trail construction completed: 0.2 kilometres



2. MILL CREEK LINEAR PARK

• Linear park length: 19 kilometres

• Land acquired: 39%

• Trail construction completed: 4.5 kilometres



3. RAIL TRAIL (UBCO TO DOWNTOWN)

• Linear park length: 20 kilometres

• Land acquired: 95%

• Trail construction completed: o kilometres



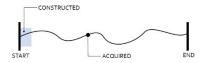
4. BELLEVUE CREEK LINEAR PARK

• Linear park length: 13 kilometres

41%

Land acquired:

• Trail construction completed: 0.2 kilometres



5. GOPHER CREEK LINEAR PARK

• Linear park length: 8.5 kilometres

• Land acquired: 14%

• Trail construction completed: 1.0 kilometre

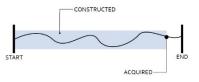


6. MISSION CREEK GREENWAY

• Linear park length: 16.5 kilometres

• Land acquired: 95%

• Trail construction completed: 15 kilometres









Parks Funding – Workshop Series Overview

- Workshop #1 Context and Public Policy Discussions
- Workshop #2 Building an Evaluation and Priority Setting Tool
- Workshop #3 Developing Our Funding and Financing Strategy



Parks Funding – Workshop #1 Overview

- The historic context for parks acquisition and development in Kelowna
- Our present context
- Key public policy questions for Council

Historic Context

Our Current Context



What are Council's broad (and/or more specific) goals with respect to parkland acquisition and development?



2030 OFFICIAL COMMUNITY PLAN



Provide a

City-Wide

linear park and trail network.

PROVIDE ACTIVE AND PASSIVE PARKS

For a diversity of people and a variety of uses.

Providewaterfront
parkland along
the Okanagan
Lake shoreline.













What are citizens saying with respect to their desire for parks in Kelowna? (e.g. feedback from the Ipsos Survey)





Qualities or Characteristics that Make a City a Good Place to Live

17

★ Good recreational facilities/opportunities	20%
Convenient location/accessible to everything	15%
Beautiful natural setting	13%
Employment/job opportunities (incl. well paying jobs)	12%
Good amenities and services	12%
Low crime rate/safe	11%
Right size (not too big/small)	11%
Good weather/climate	10%
★ Nice beaches/lakes	9%
Good healthcare access (doctors/hospitals)	6%
Friendly/welcoming people	6 %
Good sense of community	6%
Good quality of life	■ 6% ★
Good public transportation	6 %
🛨 Good parks/green space	5 %
Good cultural opportunities/events/entertainment	5 %
Family oriented/family friendly	5 %
Don't know	2 %
I I feed	-

2012 Top Mentions	
Low crime rate/safe	16%
Good recreational facilities/ opportunities	16%
Good parks/green space	13%
Employment/job opportunities	12%
Convenient location/accessible to everything	11%

Includes mentions of 5% or more.

Base: All respondents (n=301)

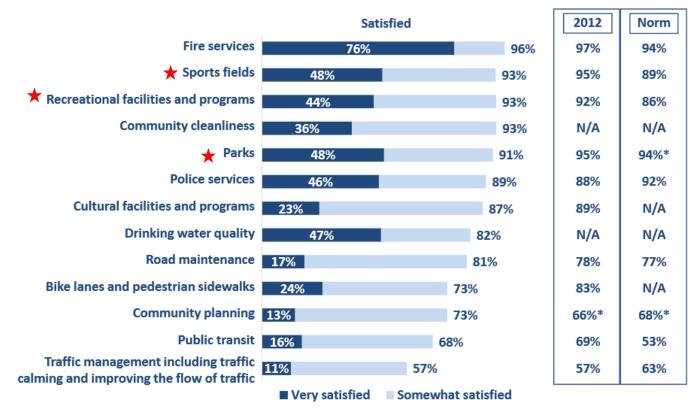
Q2. There are a number of reasons why people choose to live in one city or area over another. Assuming family and weather are not factors, what qualities or characteristics make a city a good place to live? That is, what qualities or characteristics would you use to describe your ideal city? Anything else?





Satisfaction with Specific City Services

42



*Slightly different question wording.

Base: All respondents (n=301)

Q8. I'm now going to read a list of services provided to you by the City of Kelowna. Please tell me how satisfied you are with each of the following services, using a scale of very satisfied, somewhat satisfied, not very satisfied, or not at all satisfied.





Importance of Specific City Services

46



*Slightly different question wording.

Base: All respondents (n=301)

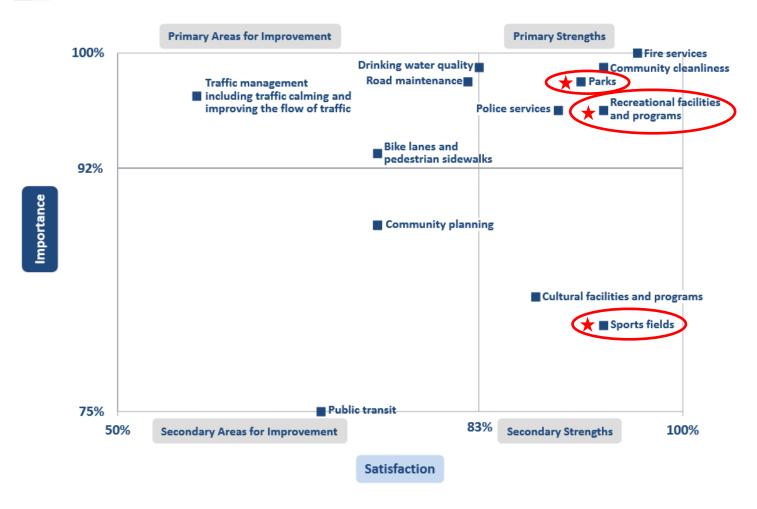
Q7. I'm now going to read a list of services provided to you by the City of Kelowna. Please tell me how important each of the following services is to you personally, using a scale of very important, somewhat important, not very important, or not at all important.





Action Grid: Importance vs Satisfaction



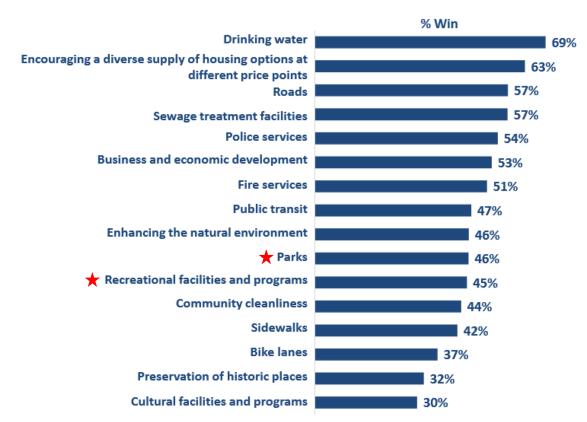






Paired Choice Analysis

65



Base: All respondents (n=301)

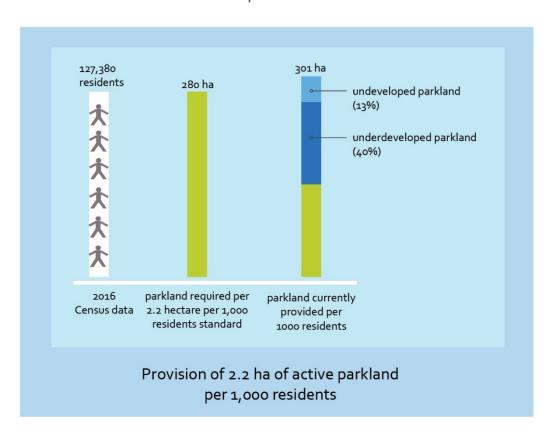
Q14. The City of Kelowna has many different options for things it can invest in over the next four years. I'm now going to read you different pairs of priorities. For each pair, please tell me which item you think should be the greater priority for investment over the next four years.



What do the data sets say about our progress on parkland acquisition and development?



BENCHMARKING EXERCISE | Park Provision



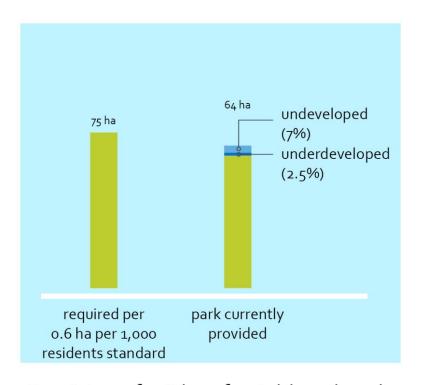


REPORT CARD | Neighbourhood Parks





BENCHMARKING EXERCISE | Neighbourhood Parks



Provision of o.6 ha of neighbourhood park per 1,000 residents

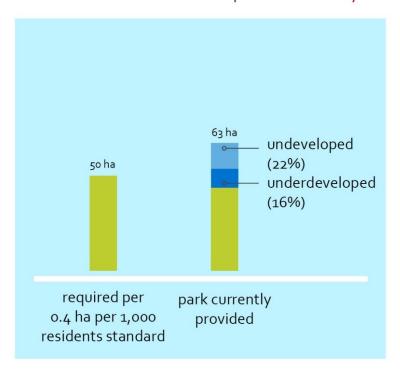


REPORT CARD | Community Parks





BENCHMARKING EXERCISE | Community Parks



Provision of o.4 ha of community park per 1,000 residents

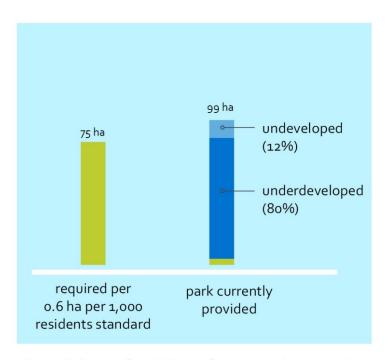


REPORT CARD | Recreation Parks





BENCHMARKING EXERCISE | Recreation Parks



Provision of o.6 ha of recreation park per 1,000 residents

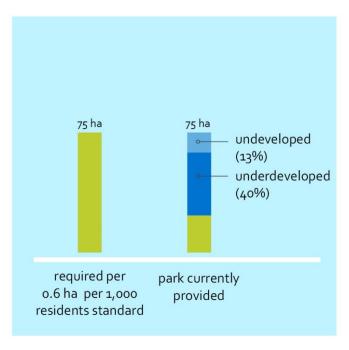


REPORT CARD | City-wide Parks





BENCHMARKING EXERCISE | City-wide Parks



Provision of o.6 ha of city-wide park per 1,000 residents



REPORT CARD | Linear and Natural Area Parks





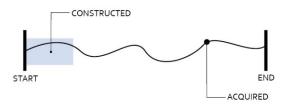
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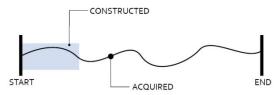


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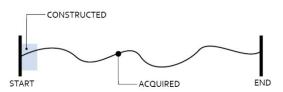


4. BELLEVUE CREEK LINEAR PARK

• Linear park length: 13 kilometres

• Land acquired: 41%

• Trail construction completed: 0.2 kilometres

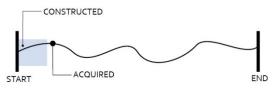


5. GOPHER CREEK LINEAR PARK

Linear park length: 8.5 kilometres

• Land acquired: 14%

• Trail construction completed: 1.0 kilometre

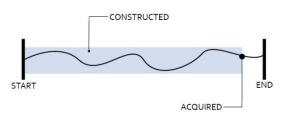


6. MISSION CREEK GREENWAY

• Linear park length: 16.5 kilometres

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Based on the City's policy approach and what we know about parks today – do our parkland standards (acquisition and development) reflect the healthy city we seek to build? Best mid-sized city in North America?



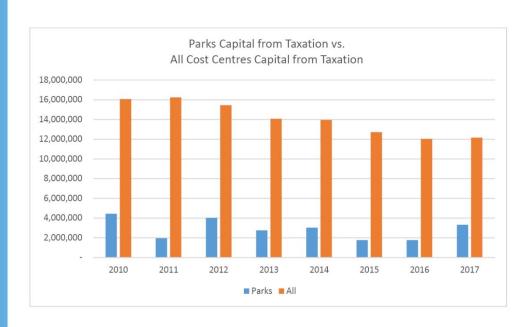
How would you evaluate the City's progress on parkland acquisition and development (vs. plans/strategies, growth and community expectations)?



Is the community's desire for parks reflected in the City's investment strategy for parkland acquisition and development?

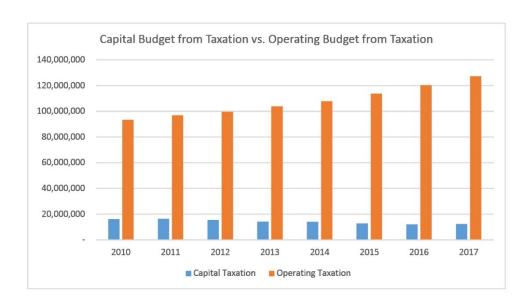


General Taxation





General Taxation (continued)

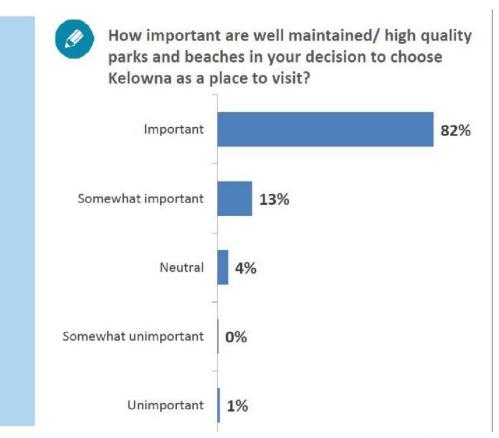




Parks, waterfront spaces and recreation facilities and their role in economic development



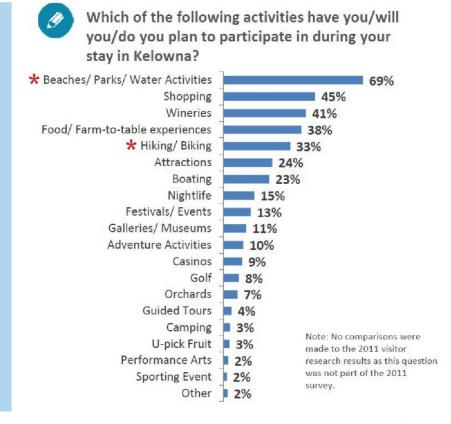
From our visitors:



2016 Visitor Intercept Survey | Tourism Kelowna



From our visitors:



2016 Visitor Intercept Survey | Tourism Kelowna



Parks, waterfront space and related recreation amenities impact tourism and visitation decisions and investments.

What is the City's role in these investments vis-à-vis conscious economic development for the community?



The City's current approach to parkland development favours parks partnerships often in greenfield developments. This diverts funding away from investment / reinvestment in the City's core area parks.

Is this aligned with your Council priorities?



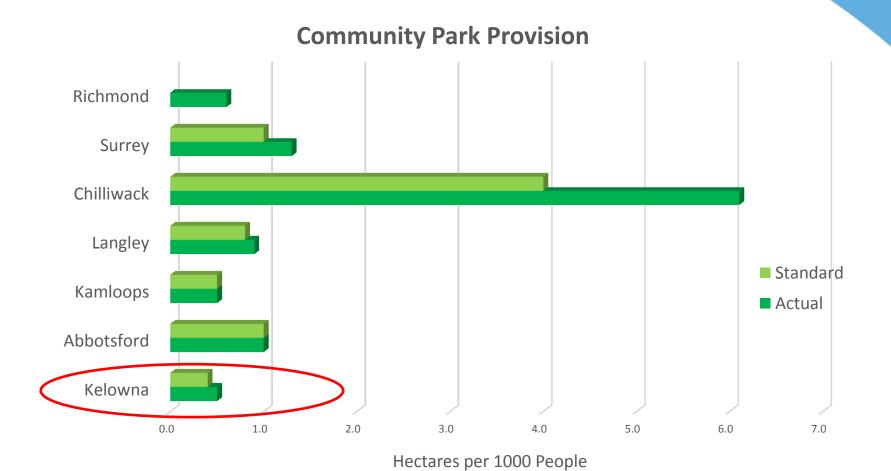
Thinking about all City investment priorities, what is the desired course for parkland acquisition and development investment in Kelowna over the next five to ten years?



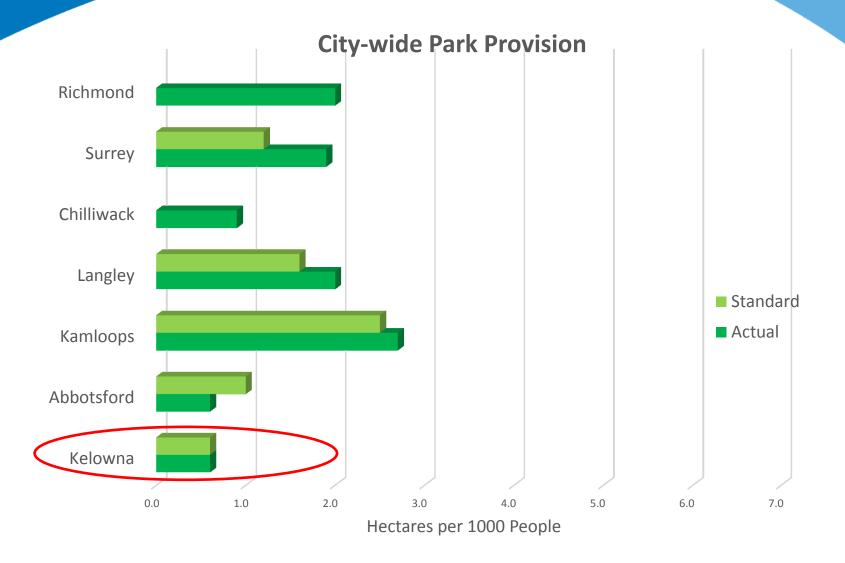


Hectares per 1000 People











Current Provision with Natural Areas

