

0 50 100 200m 1:1500

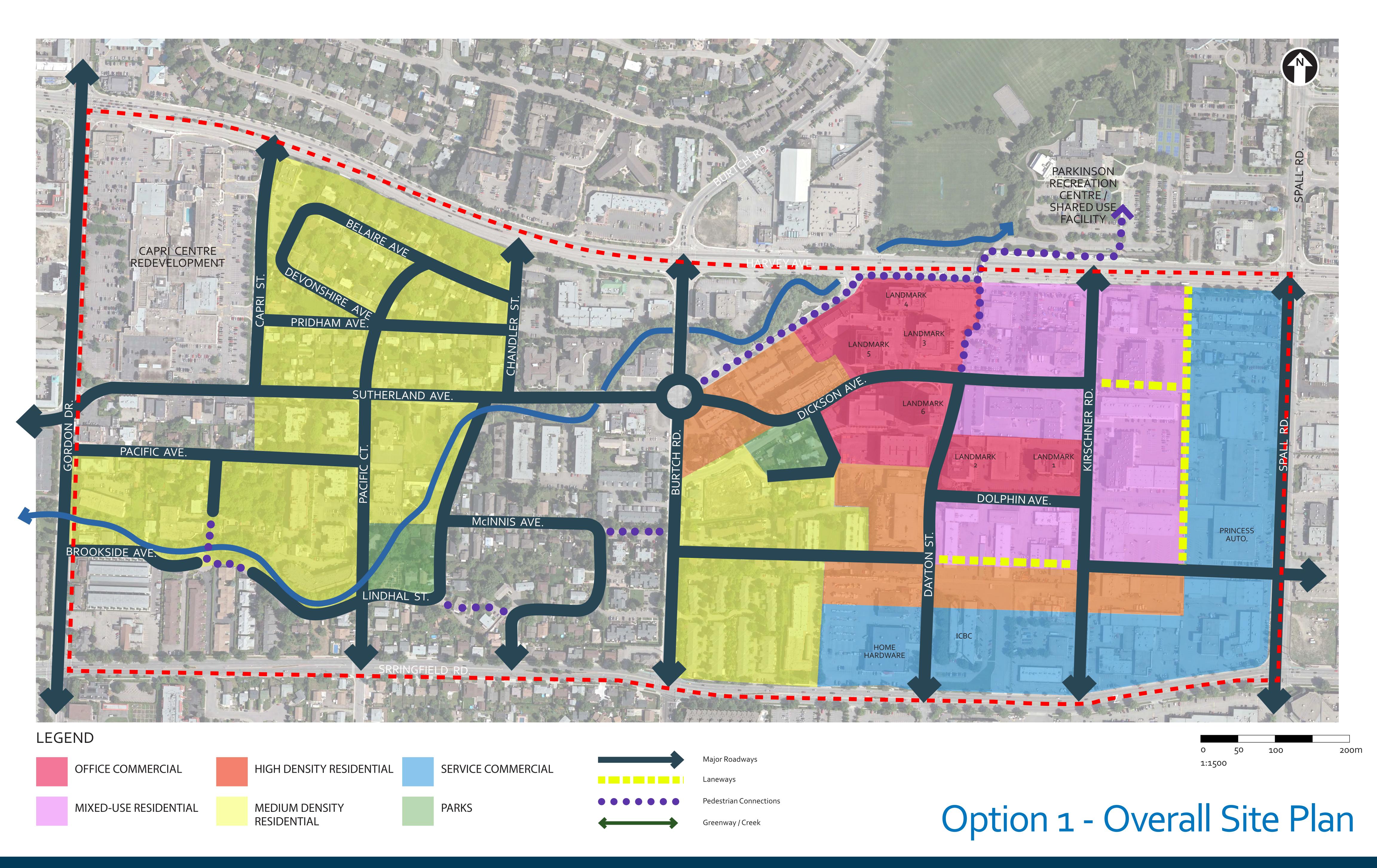
# Option 1 - Concept Plan



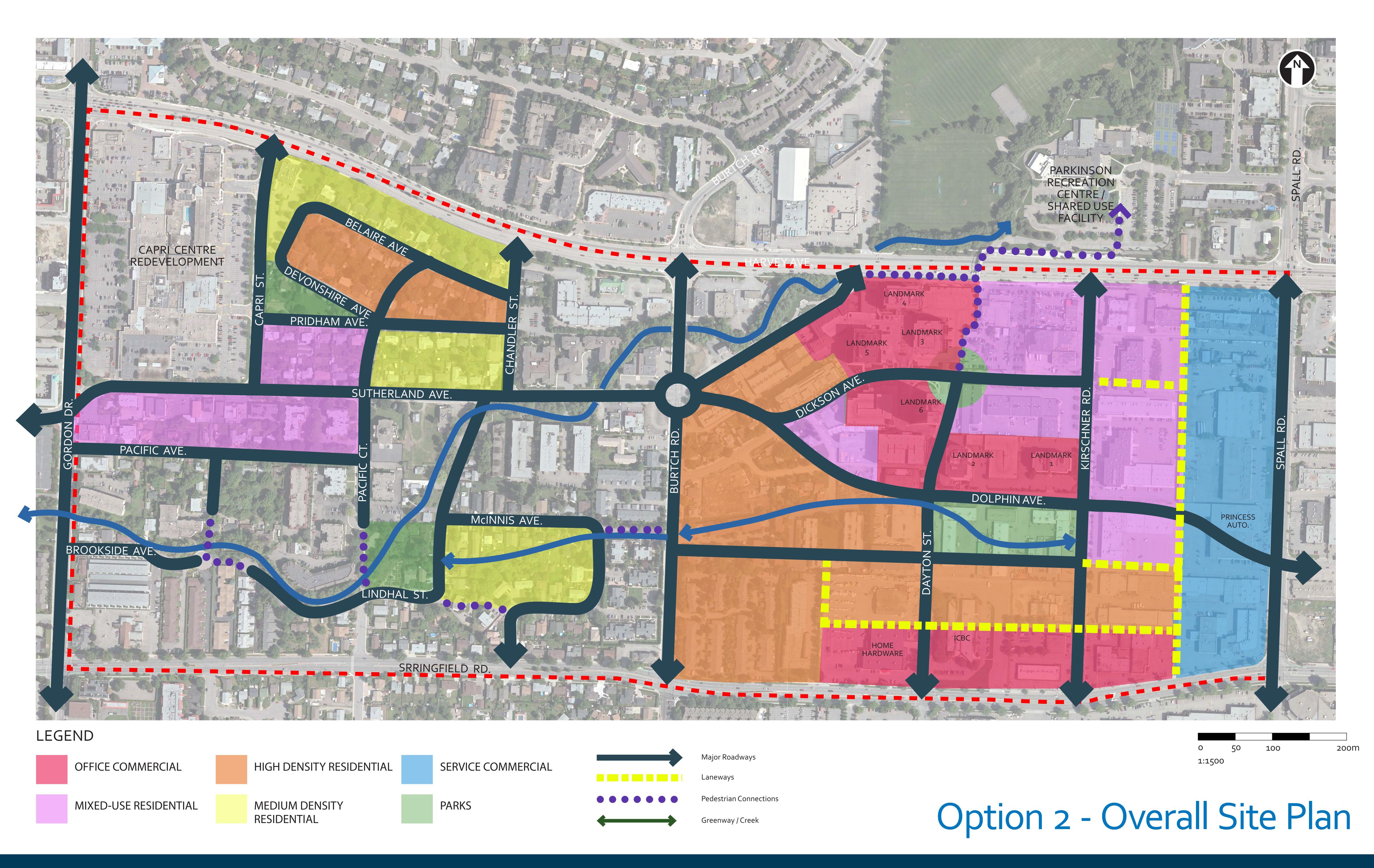


Option 2 - Concept Plan

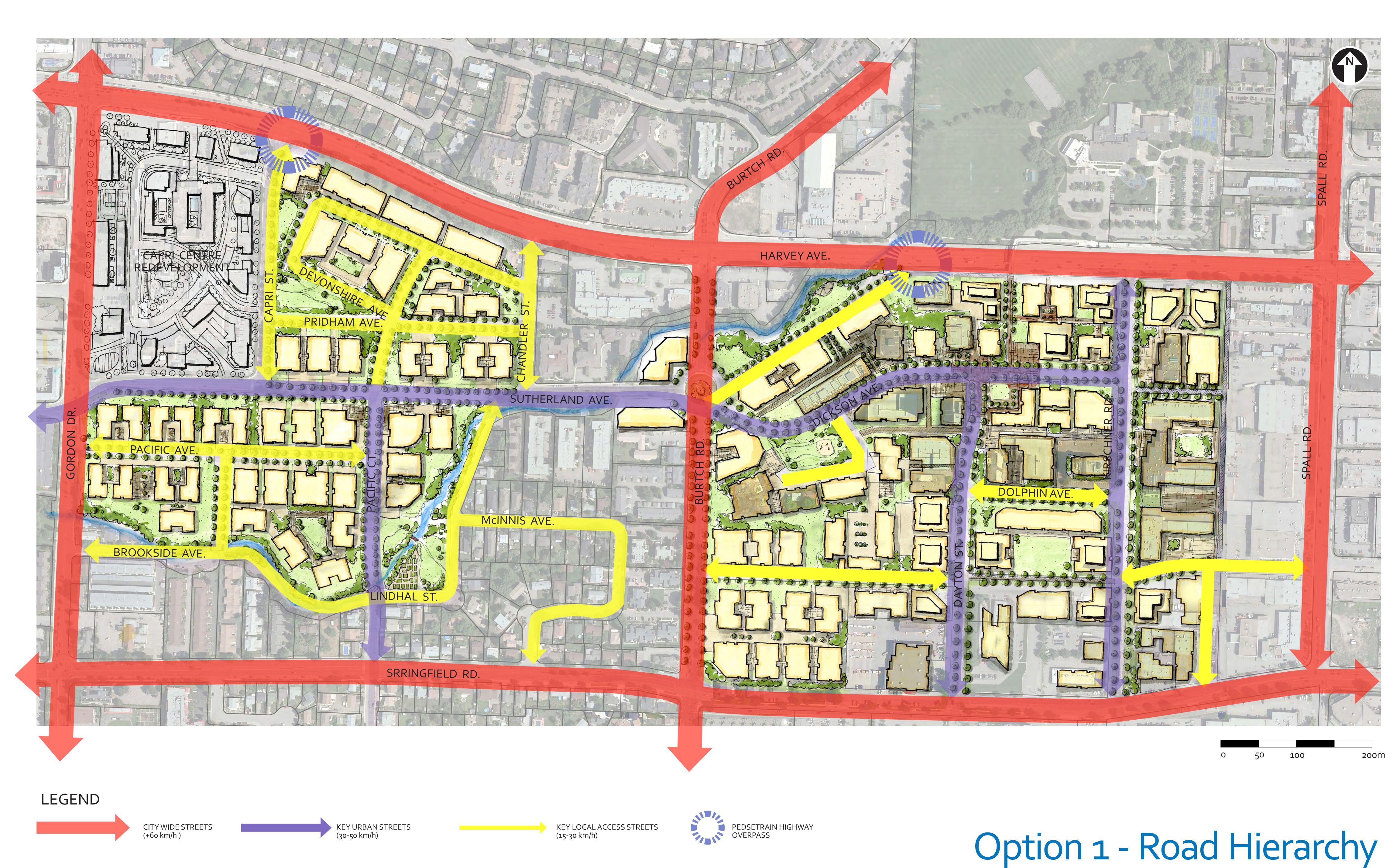






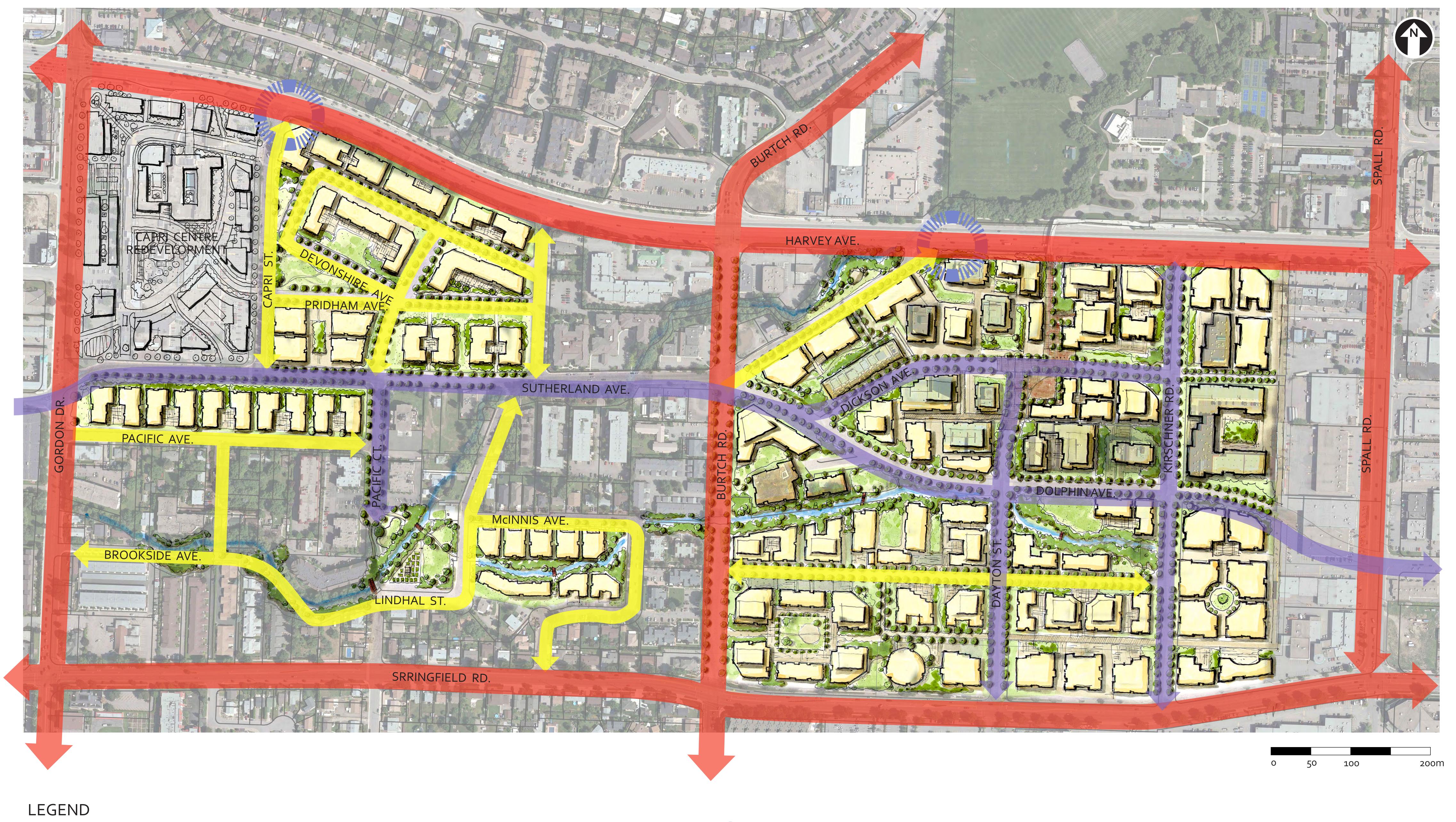






Capri-Landmark Plan
Community Workshop

City of Williams City of Kelowna

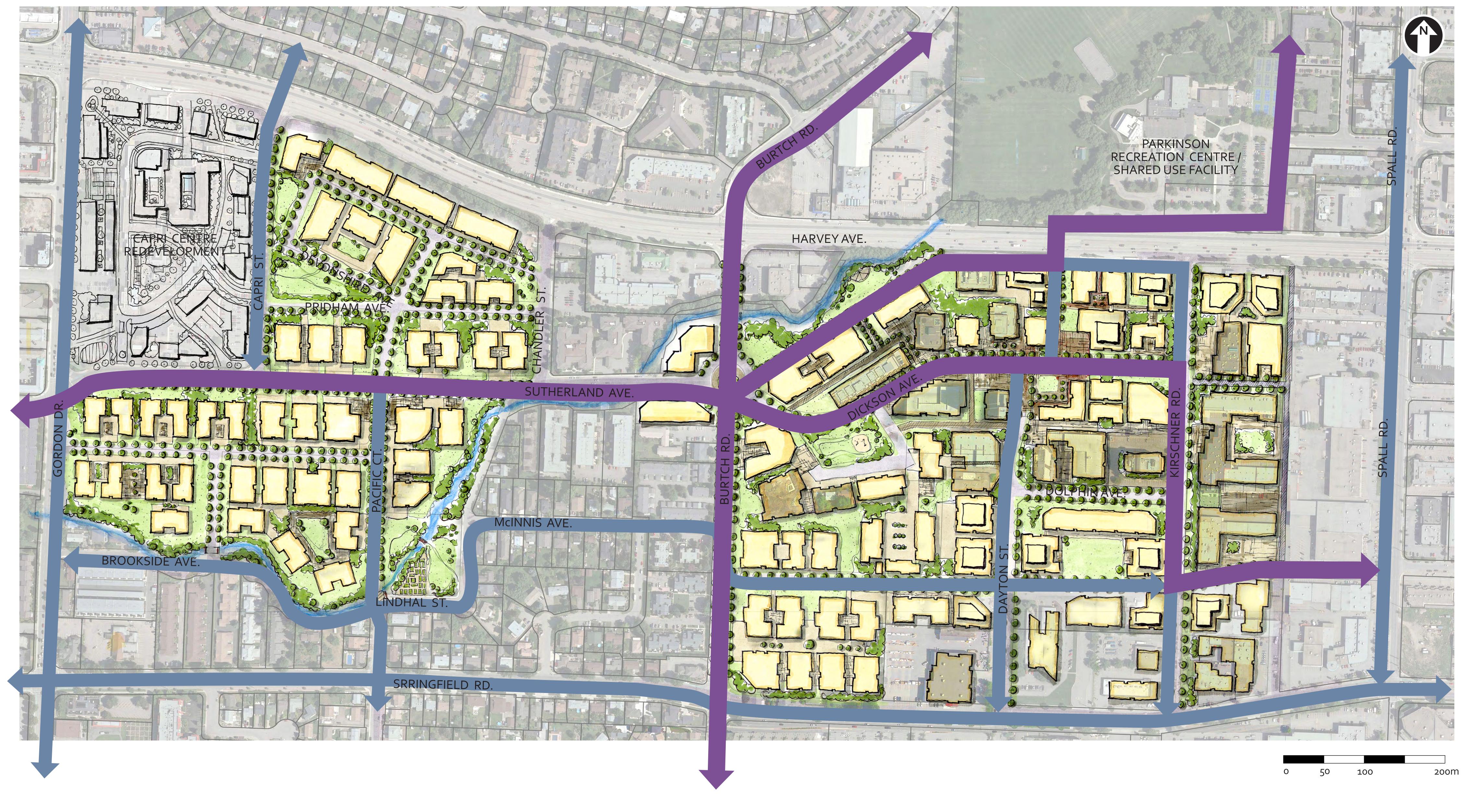


KEY LOCAL ACCESS STREETS (15-30 km/h)



Option 2 - Road Hierarchy



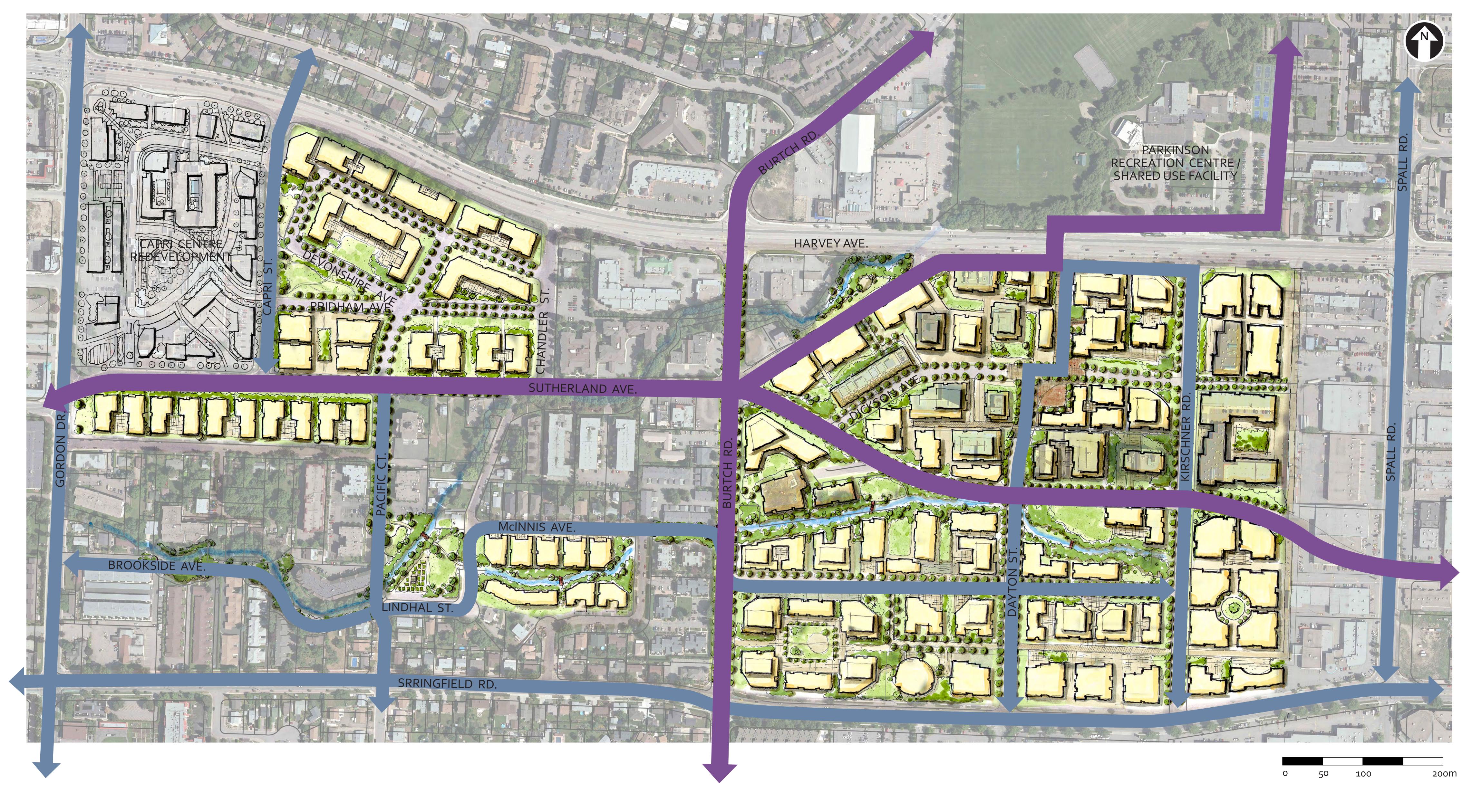


PRIMARY CYCLE ROUTES

SECONDARY CYCLE ROUTES

Option 1 - Key Cyling Routes



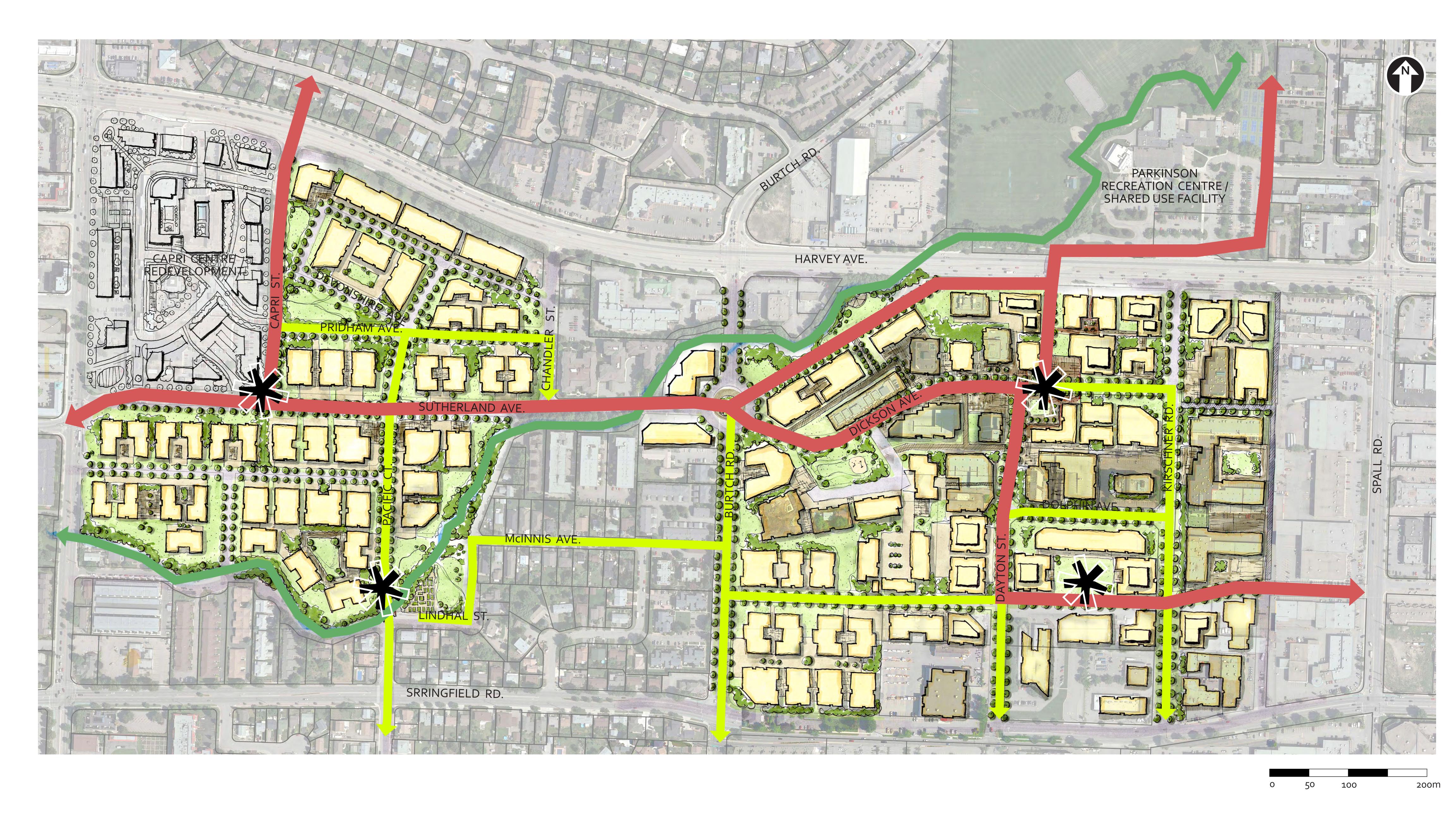


PRIMARY CYCLE ROUTES

SECONDARY CYCLE ROUTES

Option 2 - Key Cyling Routes

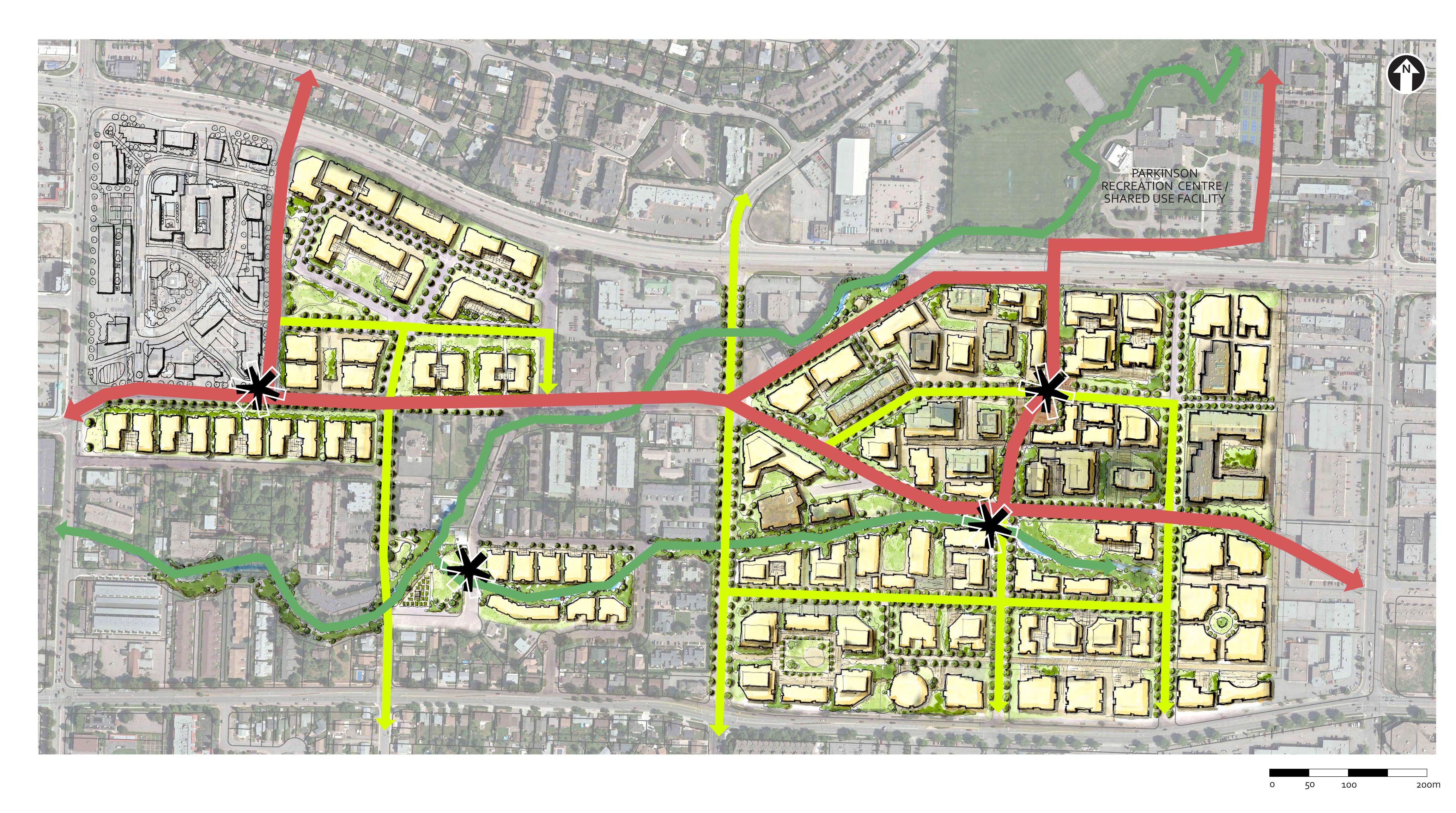






Option 1- Key Pedestrian Routes



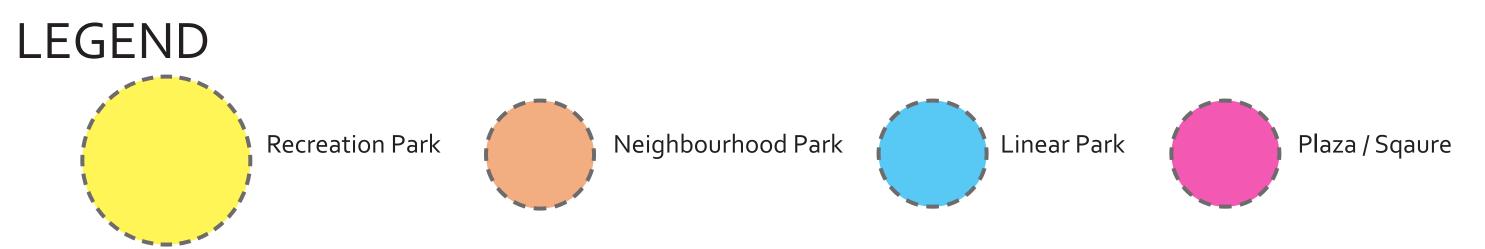


MAJOR PEDESTRAIN MINOR PEDESTRAIN PEDESTRIAN GREENWAY ACTIVITY NODE ROUTES

Option 2 - Key Pedestrian Routes

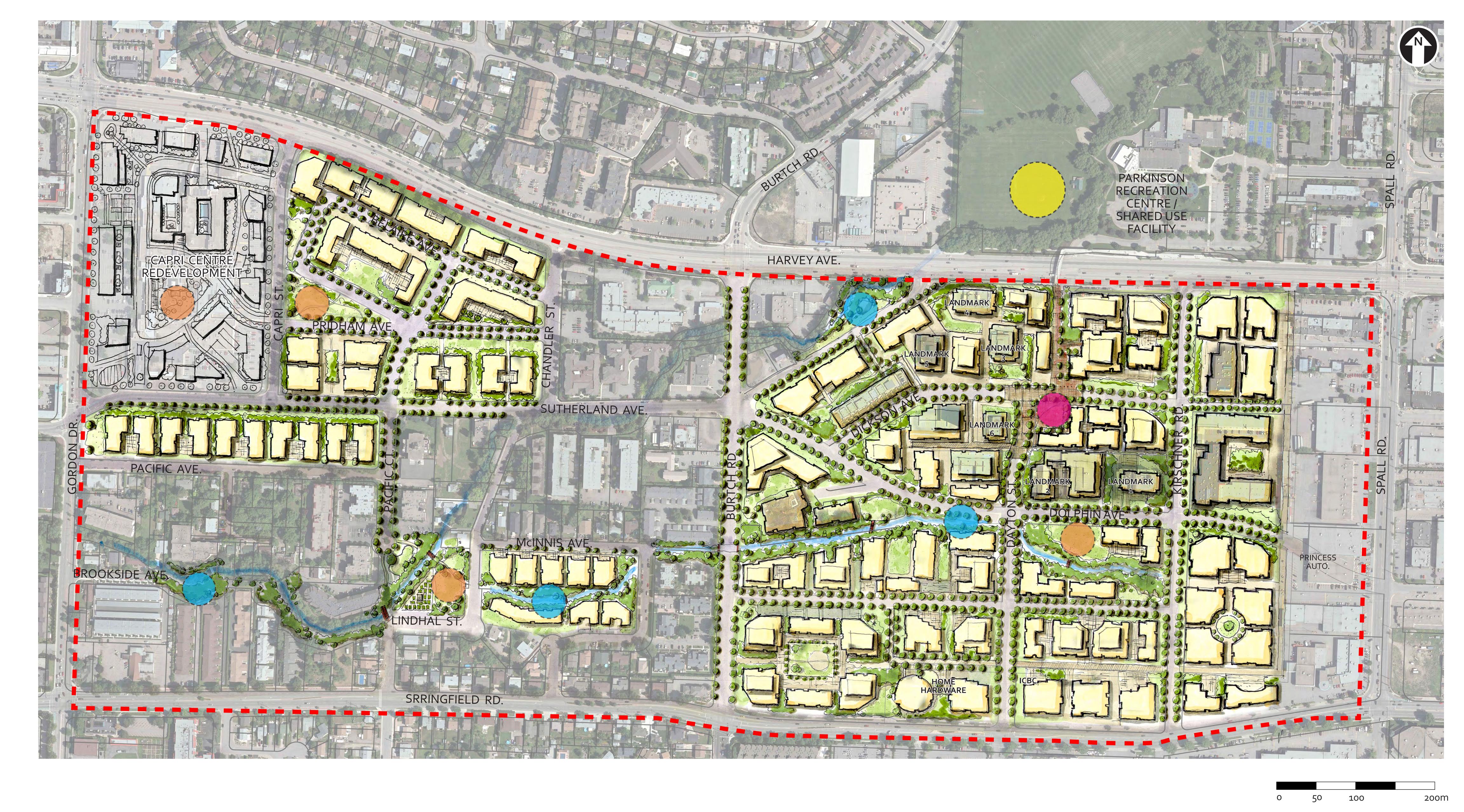


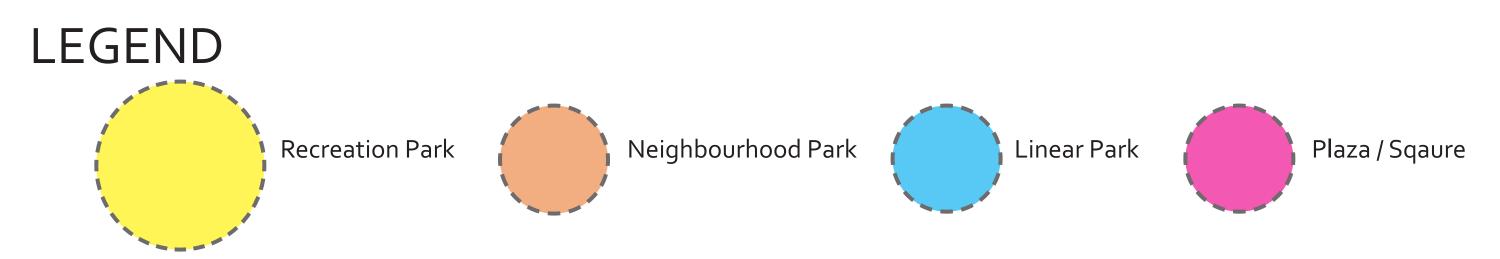




Option 1- Parks & Public Spaces







Option 2 - Parks & Public Spaces

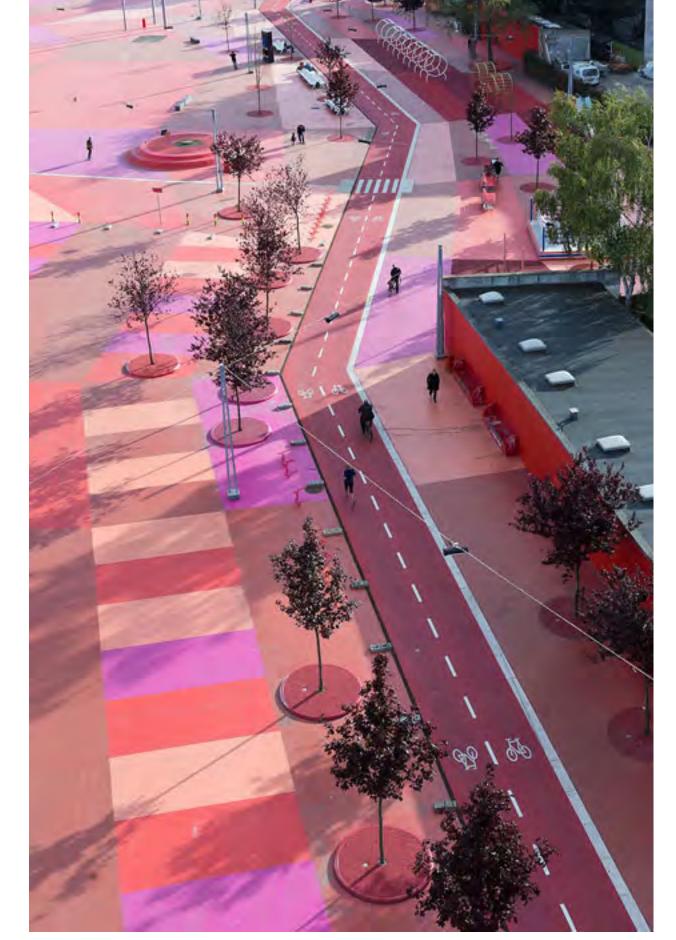




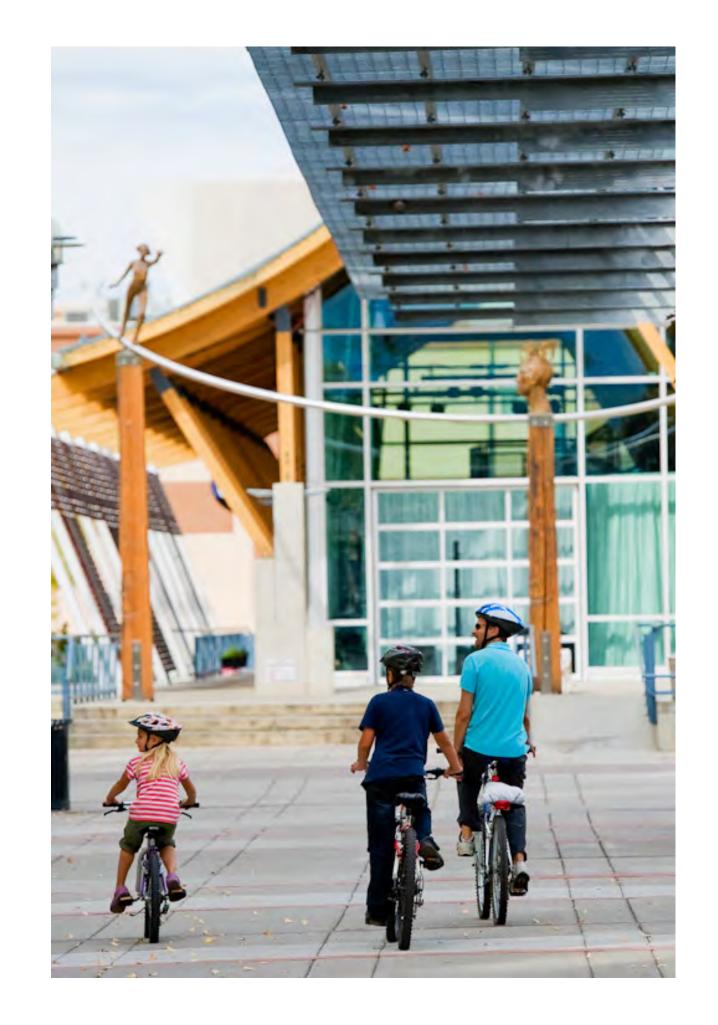
MEDIUM DENSITY RESIDENTIAL







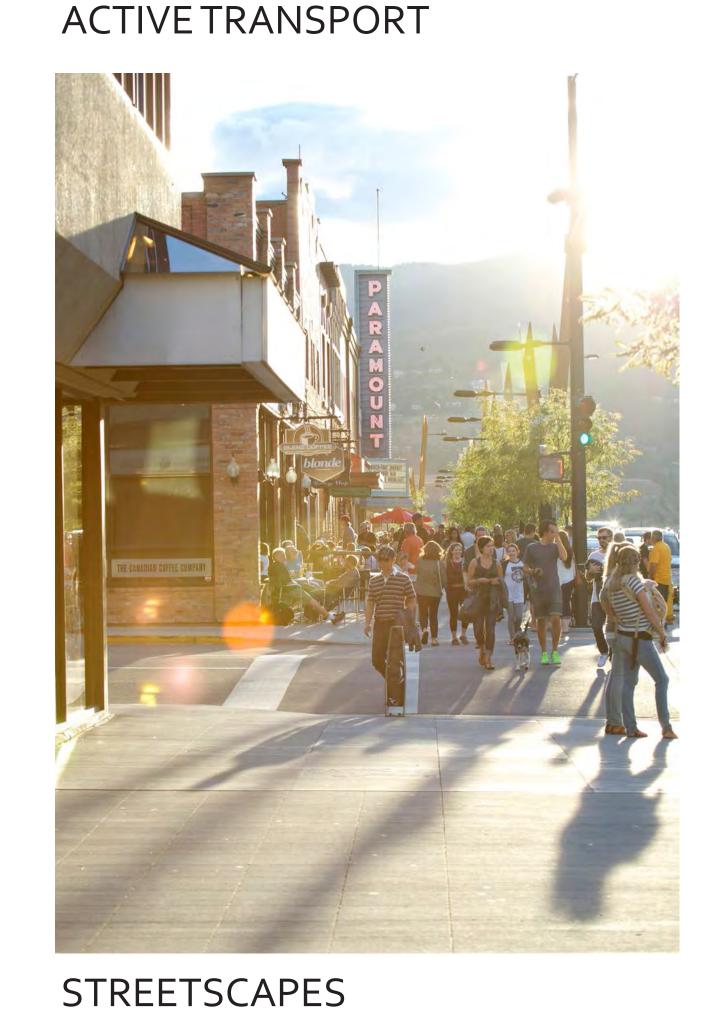






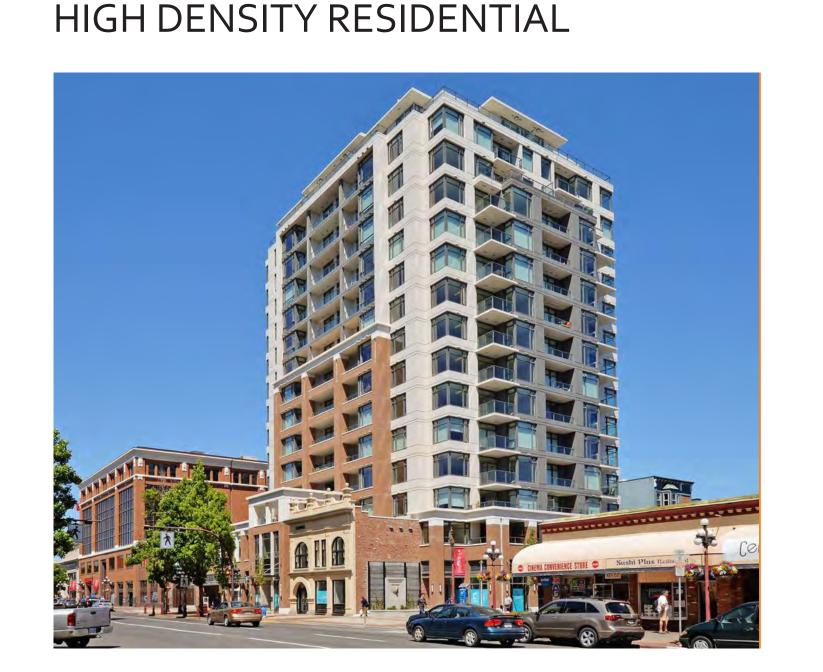




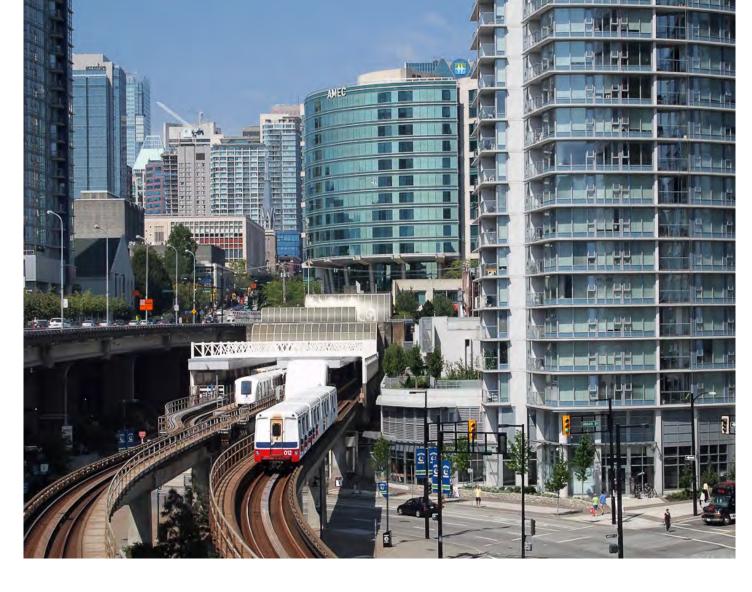


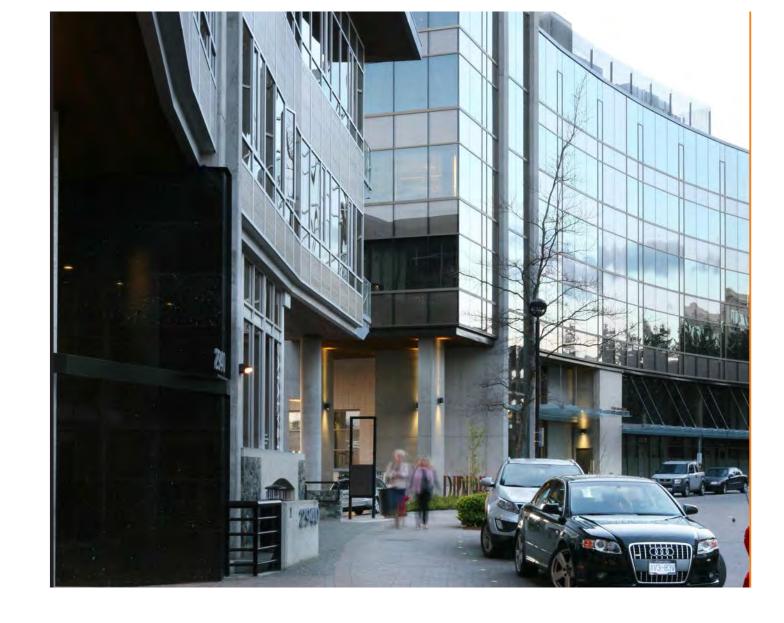






HIGH DENSITY MIXED-USE RESIDENTIAL















MARKETSPACES

Character Images

# Capri-Landmark Plan Community Workshop





# Preliminary concepts: Land Use & Housing

## What we heard: Phase 1 engagement (April 2017)

### Strengths to build on

- Ability to walk or cycle to services and amenities at Capri
- Good mix of housing in the area
- Office hub within Landmark



Capri Centre hub for local services

Existing low-rise housing in Capri area

### Areas the Plan should address

- More affordable housing
- More housing diversity (for seniors and families)
- Create a "main street"
- Street-front retail / services & amenities for landmark workers
- Encourage mixed-use (work-live-play)
- Make the area feel more cohesive

## Key features: concept 1

### Work-live-play (mixed-use)

- Focus mixed-use in Capri area to south side of Sutherland.
- Encourage "main street" with ground oriented retail at west edge of Sutherland adjacent the Capri Centre
- Encourage mixed-use residential with street-front retail around public square at Dolphin & Dayton
- Focus high-density on key parcels around Dickson & Dayton and Dickson & Kirschner
- Maintain service-commercial on Springfield & Spall

### **Housing diversity**

- Maintain low and medium density in Capri area south of Sutherland Avenue
- Maintain medium density residential in Belaire / Pridham area
- Focus high-density residential east edge of Sutherland

## Key features: concept 2

## Work-live-play (mixed-use)

- Mixed-use with street-front retail on both sides of Sutherland Ave from Gordon to Pacific Court
- Focus street-front retail / main street feel at Dickson & Dayton with new plazas public spaces
- Focus high-density mixed-use on Dickson / Kirschner
- Office commercial as gateway on Springfield Road with service commercial on Spall Road

### **Housing diversity**

- Medium density on McInnes as part of Ritchie Brook enhancements
- Maintain low and medium density in Capri area south of Sutherland
- Focus high-density residential on Sutherland, Dayton, and Burtch in Landmark area
- High-density residential on Devonshire by park



Existing residential in Capri area

High-density residential example

Streetfront retail & services example

high density mixed-use example

# Capri-Landmark Plan

Community Workshops





# Preliminary concepts: Land Use & Housing

# Preliminary concepts evaluation

Urban Centres Roadmap Principle	Urban Centres Roadmap Targets	Concept 1	Concept 2
Healthy Housing	Work toward 80% in the form of apartments with 20% of these in the form of ground oriented units		
Mix It Up	Encourage 150-250 people and jobs combined per hectare (gross land area)		
Mix It Up	Encourage a ratio of 2:1 people to jobs		
Mix It Up	Encourage a diversity of land uses (housing, services, amenities, parks)		
Mix It Up	Designate key retail corridors with active commercial space on the first floor		



Meeting or exceeding target

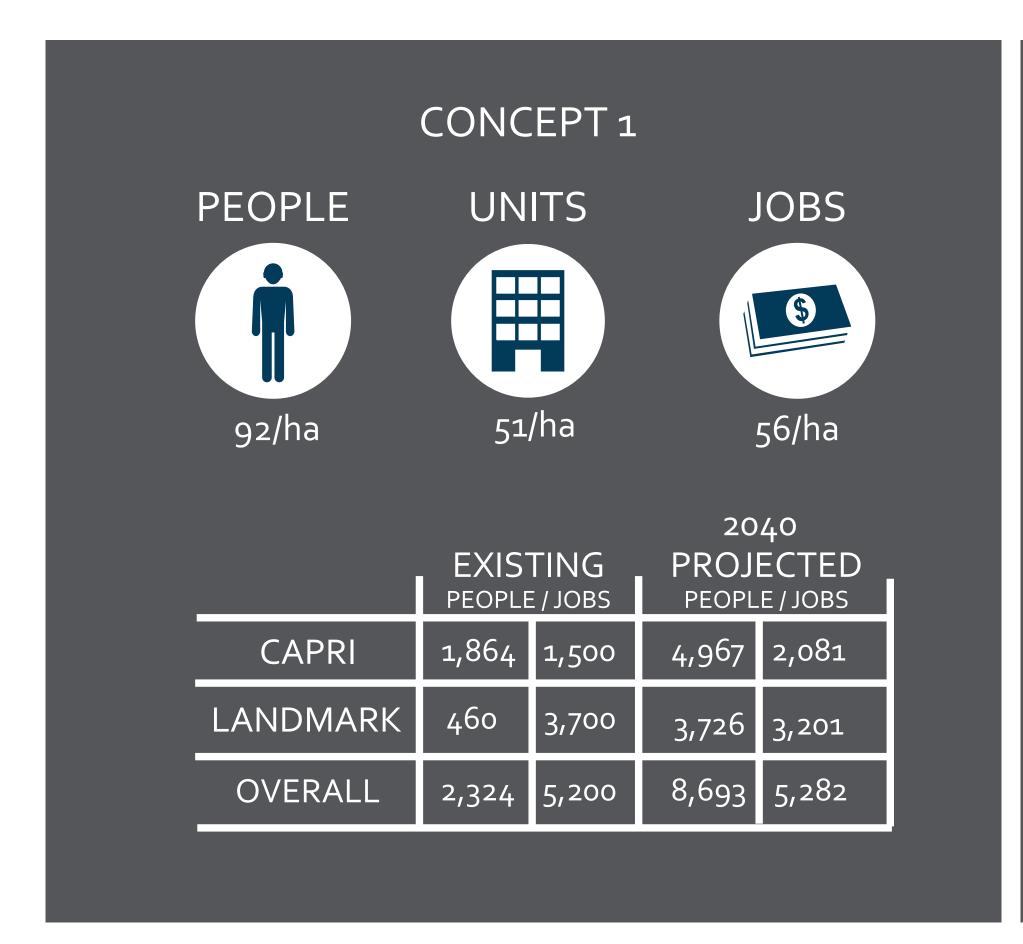


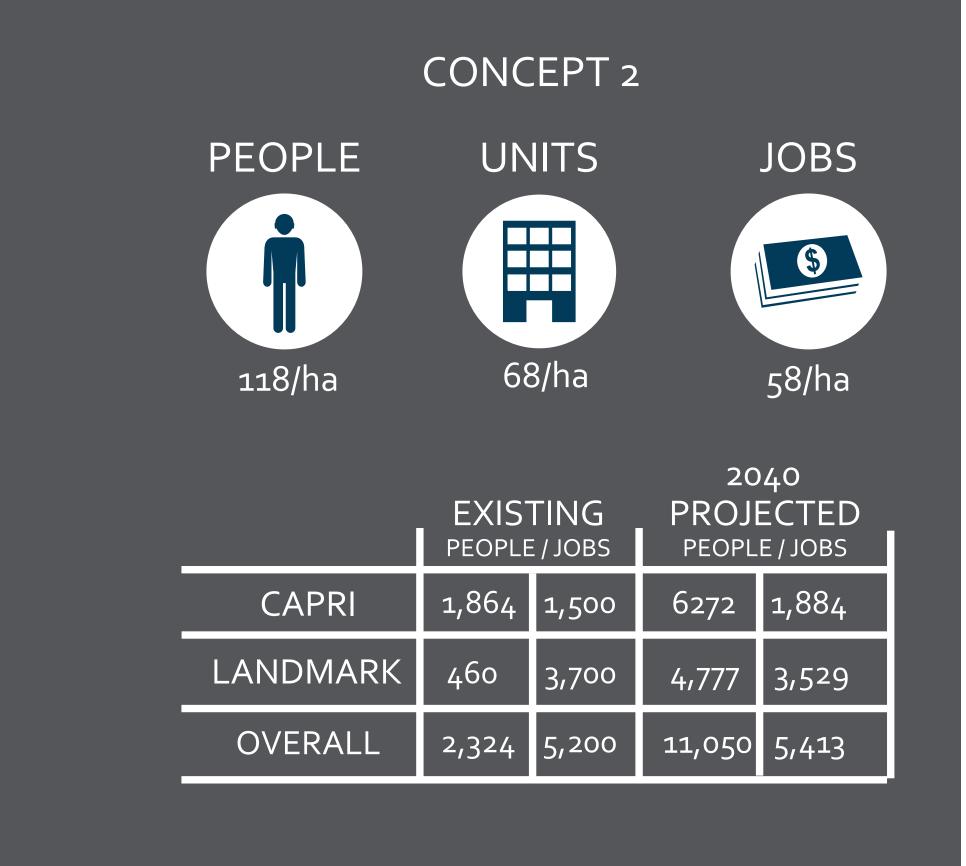
Approaching target



Significantly under target

# Preliminary growth projections





# Capri-Landmark Plan

Community Workshops

June 20-21 or online at getinvolved.kelowna.ca



# Preliminary Concepts: Parks & Public Space

## What we heard phase 1 engagement (April 2017)

## Strengths the plan should build on

- Protect and enhance Mill Creek Corridor
- Enhance access to Parkinson Recreation Centre
- Five bridges history



Mill Creek Area at Sutherland Ave

Public gathering spaces for events

## Areas the plan should address

- More trees and foliage
- More walking paths and linear parks
- Areas for kids to play
- Areas for dogs
- Add more green space to the area
- Public spaces for people working in Landmark
- Need more areas for community to gather in public

## Key features: concept 1

## Public spaces & gathering spaces

- Develop public square as hub for community gathering in Landmark
- Pocket park in Dickson area close to residents

### Park spaces

- Enhanced Pacific Court Park
- Parkinson Recreation Centre
- Enhanced Mary Ann Collinson Memorial Park

### Walking Paths & Linear Parks

Enhanced Mill Creek linear Park

## Key features: concept 2

### Public spaces & gathering spaces

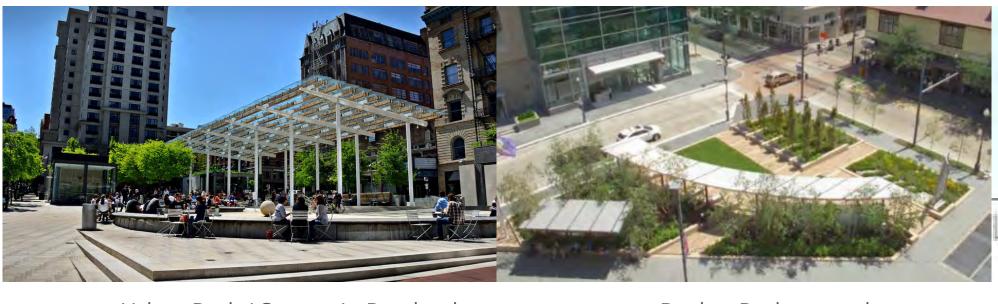
Public plaza at Dickson & Dayton

### Park spaces

- Neighbourhood park at Dolphin & Dayton
- Enhanced Pacific Court Park
- Enhanced Mary Ann Collinson Memorial Park
- Parkinson Recreation Centre

### Walking Paths & Linear Parks

- Enhanced Mill Creek linear Park
- Ritchie Brook (daylighting) green corridor from Pacific Court Park to Neighbourhood Park on Dolphin



Urban Park / Square in Portland

Pocket Park example



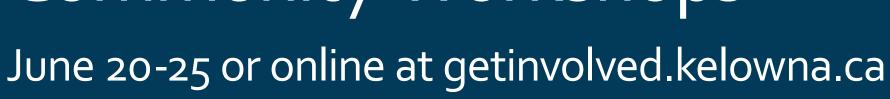
Linear Park with Riparian Area



Urban Park with Detention Pond Feature

# Capri-Landmark Plan Caprille Landmark Plan Caprille

Community Workshops





# Preliminary Concepts: Parks & Public Space

## Preliminary concepts evaluation

Urban Centres Roadmap Principle	Urban Centres Roadmap Targets	Concept 1	Concept 2
Social Spaces	Encourage a community garden space within 400 m of all residents		
Social Spaces	Ensure all residents are in close proximity (400m) to a park or public space		
Social Spaces	Establish at least one central public plaza or square for community gathering in each urban centre		
Social Spaces	Ensure each urban centre contains a diversity of public spaces (neighbourhood park, plaza, etc)		



Meeting or exceeding target



Approaching target



Significantly under target

# City of Kelowna Park Guidelines

### **Neighbourhood Parks**

Size: Typically 0.6 to 1.2 hectares

Neighbourhood Parks are centrally located within a neighbourhood and typically serve 2,000 residents within one kilometre or a five-minute walk to the park. They may include playgrounds, non-bookable recreation spaces, trails, picnic areas, and passive recreational open space for children, families, seniors and others to enjoy. The park design is not expected to generate or accommodate significant traffic or noise.

Neighbourhood Parks may be built in conjunction with a school, or developed to address a site-specific need such as a heritage park, or preservation of a unique ecological feature.

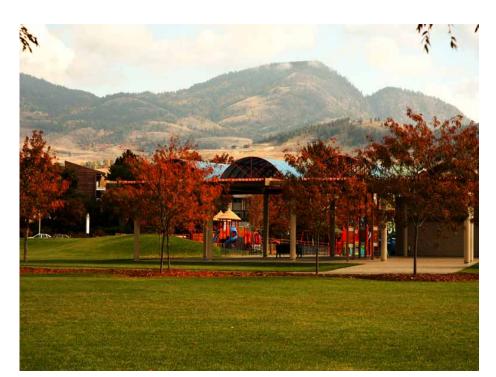
### **Town Plazas**

Size: Typically 0.2 to 0.8 hectares

In Kelowna's Town Centres (as defined by Kelowna's Official Community Plan), a Neighbourhood Park may take the form of a Town Plaza. Town Plazas are significant public spaces set aside for civic purposes. They are located in areas of high pedestrian activity and serve as landmarks and gathering places. They are high quality spaces with special attention to pedestrian amenities, accessibility, and adjacent commercial or civic uses.



Cross Glen Neighbourhood Park



Ben Lee Community Park



Stuart Park (Town Plaza)



St. Paul Pocket Park

# Capri-Landmark Plan Community Workshops



June 20-25 or online at getinvolved.kelowna.ca

# Preliminary concepts: Transportation

## What we heard phase 1 engagement (April)

### Strengths the plan should build on

- Close enough to walk or cycle to many destinations
- Pedestrian overpass to Parkinson
- A number of transit routes service the area



Dolphin Ave with no sidewalks

Pedestrian bridge to Landmark

### Areas the Plan should address

- Walkability of the area (safety and convenience)
- Safer cycling routes (bike lanes and protected routes)
- Getting in and out of Landmark via vehicle
- Traffic calming in areas to slow down traffic
- Access to on-street parking
- Transit into the Landmark area (make it convenient)
- Streetscaping and pedestrian-oriented feel of the area
- More pedestrian crossings (Burtch, Dickson, Sutherland)

## Key features: concept 1

### **Future Street Connections**

- Extend Pacific Court to the north and south
- Realign Sutherland Ave to connect with Dickson, possible roundabout at Burtch & Sutherland
- Develop "shared street" south of public square
- East-west street, south of Dolphin (Landmark)

### **Enhanced AT Connections**

- AT connection from Dickson to pedestrian bridge with enahnced sidewalks on Dayton
- Ped crossing at Capri & Highway
- East-west bike boulevard route (Brookside)
- Sutherland Ave /Dickson as primary cycling route
- Sidewalks on both sides of primary & secondary streets

# Key features: concept 2

### **Future street connections**

- Sutherland re-alignment for improved connectivity to Spall Road
- Extend Pacific Court to the north
- East-west street, south of Dolphin (Landmark)

### **Enhanced AT connections**

- AT connection from Dickson to pedestrian bridge
- Ped crossing at Capri & Highway
- East-west pedestrian greenway along Ritchie Brook
- Sutherland Ave as a primary cycling & walking route
- Sidewalks on both sides of primary & secondary streets



Bike Boulevard with traffic calming

Shared street concept

Sidewalk with street trees

Pedestrian pathway along Ritchie Brook

Capri-Landmark Plan

Community Workshops

June 20-25 or online at getinvolved.kelowna.ca



# Preliminary concepts: Transportation

# Preliminary concepts evaluation

Urban Centres Roadmap Principle	Urban Centres Roadmap Targets	Concept 1	Concept 2
People First Transportation	Ensure 90% of residents and workers are within 400m of frequent transit		
People First Transportation	Ensure 90% of residents and workers are within 400m of a north-south and east=west primary active transportation corridor (ATC)		
Make it Walkable	Encourage short blocks as redevelopment occurs; 100% of blocks less 250m for cars, 100% of blocks less than 150m for pedestrians / cyclists		
Make it Walkable	Encourage street network with o.8 intersections/ha		







Significantly under target

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