

Selwyn Community Improvements

Lakefield and Young's Point

Design Development Workshop

November 12, 2014

Agenda:

- 1. Introductions (5 minutes)
- 2. Project Background and Scope (10 minutes)
- 3. Design Primer (5 minutes)
- 4. Workshop Format (5 minutes)
- 5. Design Presentation (40 minutes)
- 6. Input into Design Through Workshop Stations (40 minutes)
- 7. Preliminary Report Back (10 minutes)
- 8. Next Steps (5 minutes)

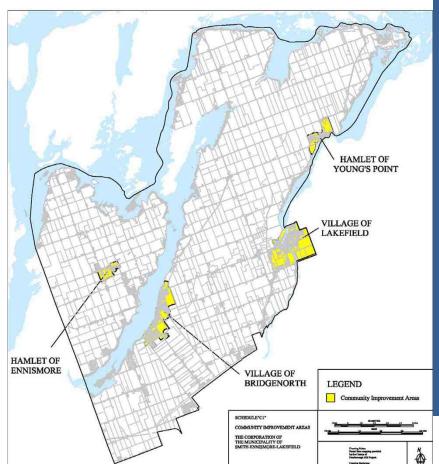


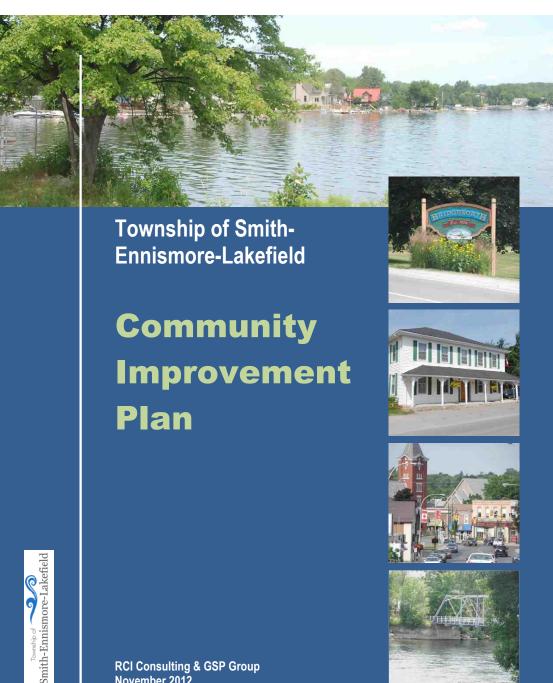


Background and Scope of Projects

Background

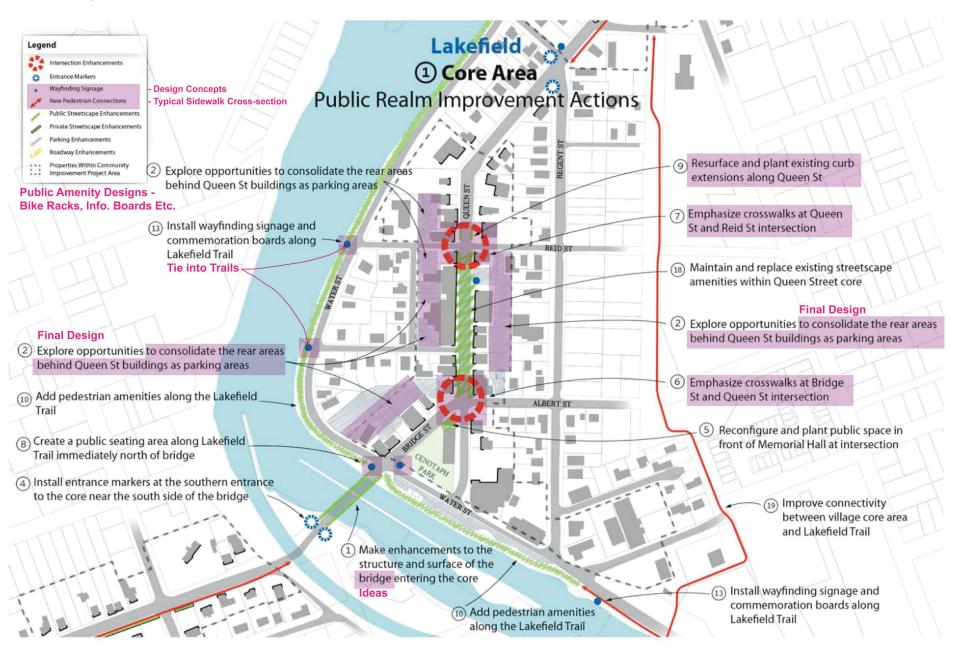
Refining and designing key parts of your community based on strategies that were identified in the 2012 **Community Improvement** Plan.

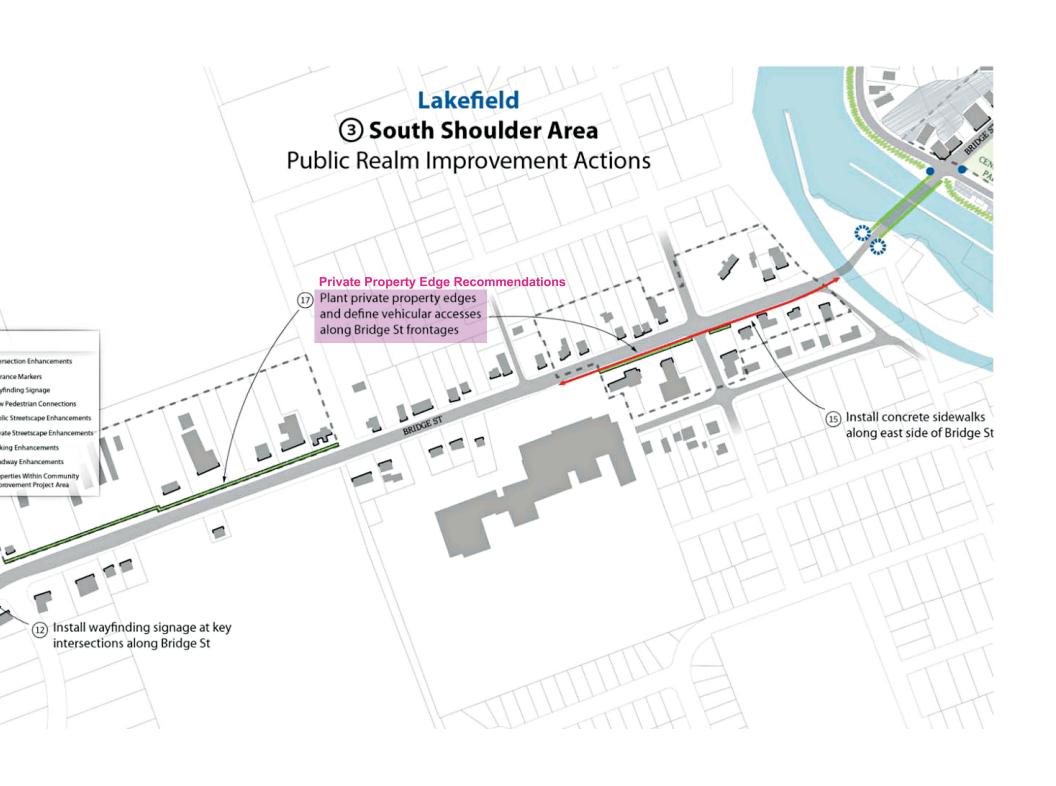


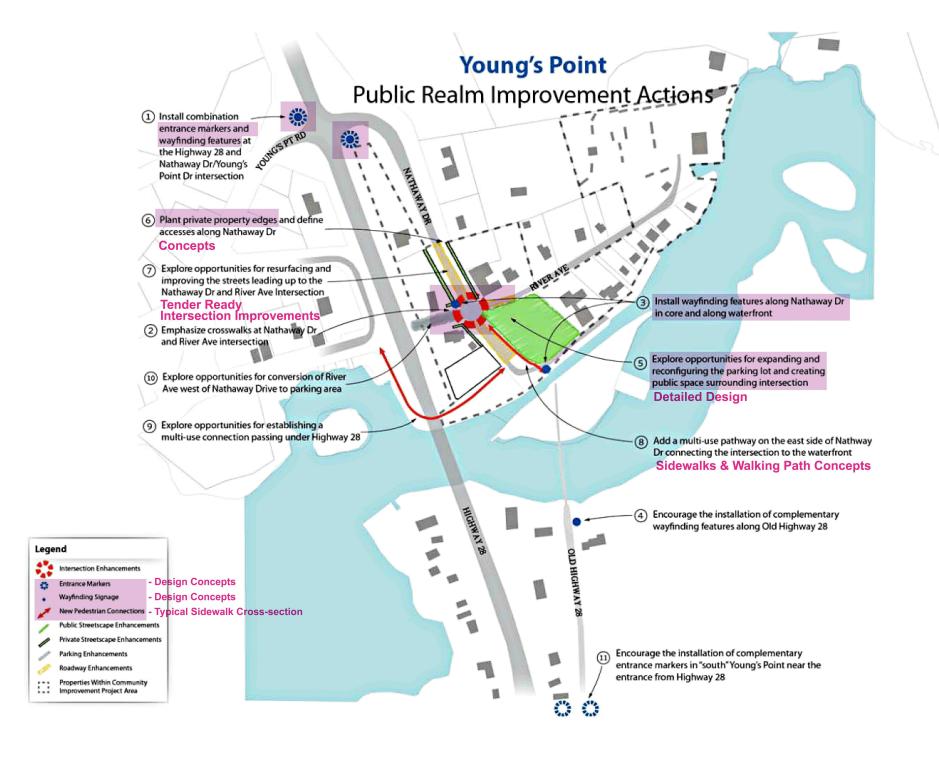


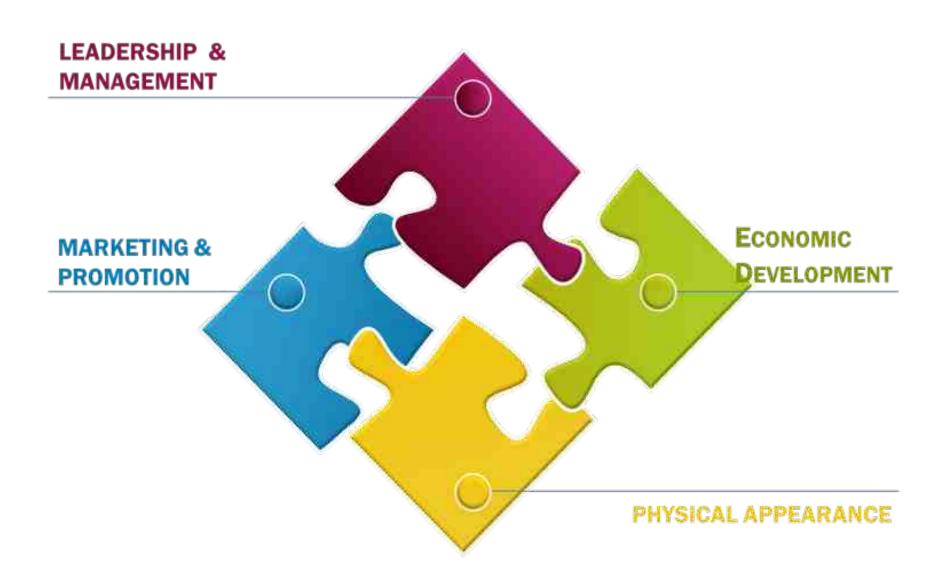
November 2012

Scope of Work











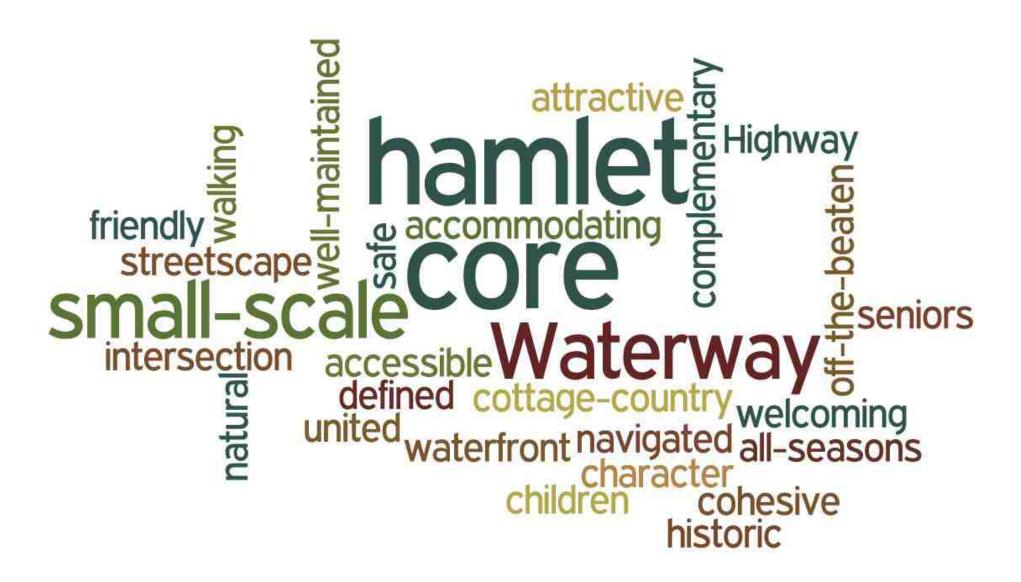
Design Primer

Your Visions

Your Guiding Principles

Function & Beautification

Young's Point Vision



Lakefield's Vision



Guiding Principles for Selwyn Communities

- 1. Small-scale: new developments and improvements to existing buildings that reinforce the existing small-scale, fine-grained nature of the core areas in terms of building size and form.
- 2. Connected: new developments and site improvements that are designed be connected with the surrounding community in terms of pedestrian and vehicle linkages, main street linkages, and waterfront linkages.
- 3. Traditional: new buildings and improvements to existing buildings that are designed to fit with the traditional style and character of heritage buildings within the core areas in terms of façade proportions, rhythm, and balance.
- **4. Green**: new developments and site improvements that are designed to enhance the "greenness" of the community through landscape additions that soften the visual appearance of the core area.

- **5. Complementary**: new developments and improvements to existing buildings that are designed to complement the existing architectural styles within the core areas and not overshadow the existing character of the area.
- **6. Character**: new developments and improvements to existing buildings that are designed to be in keeping with the intended character of the particular core area, whether a residential form, commercial form or mixed form of development.
- 7. Precedent: new buildings and improvements to existing buildings that are designed using the best built form and architecture examples within the particular core area as guidance.
- **8. Sustainable**: new developments and improvements that are designed to incorporate sustainable practices and initiatives through the design of buildings and the layout of sites.



Achieving Function and Beautification

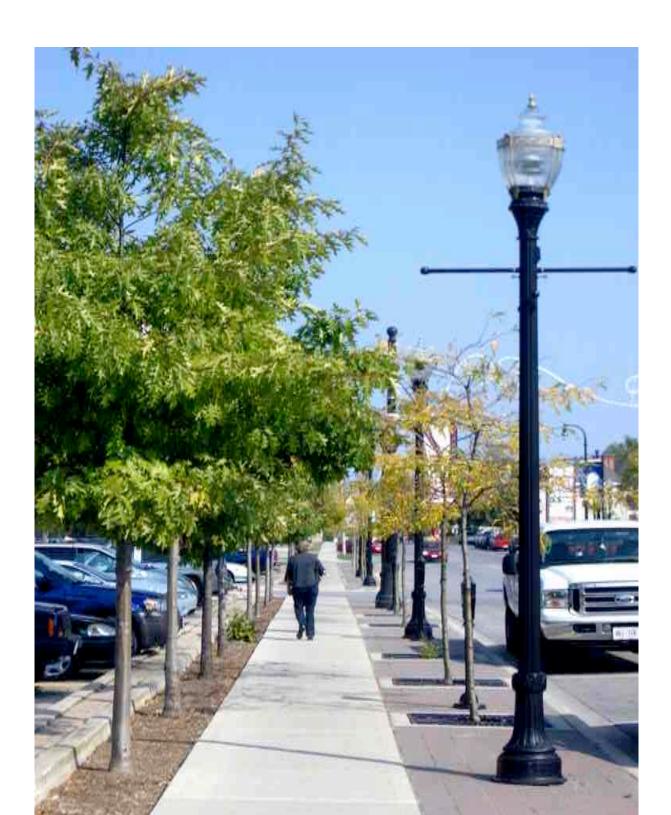




Define pedestrian walkways

Create physical and visual separations

Establish safe and memorable spaces



Create distinctive attractive features in the public spaces. (Municipalities lead by example)



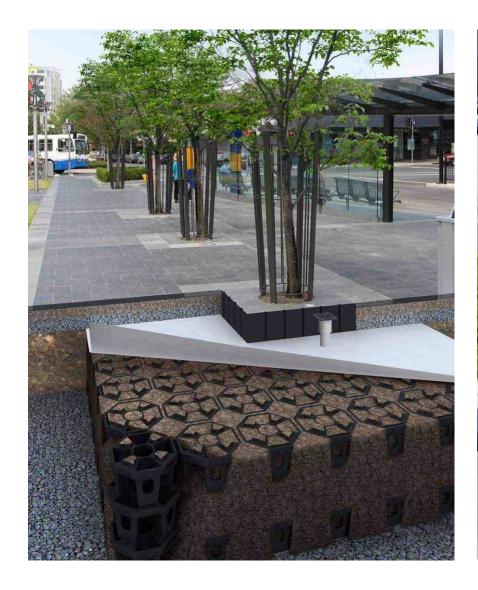
Design and build distinctive attractive features in the public spaces.



Public realm improvements stimulate private sector growth and improvement.



Initiatives for both environmental and human health.

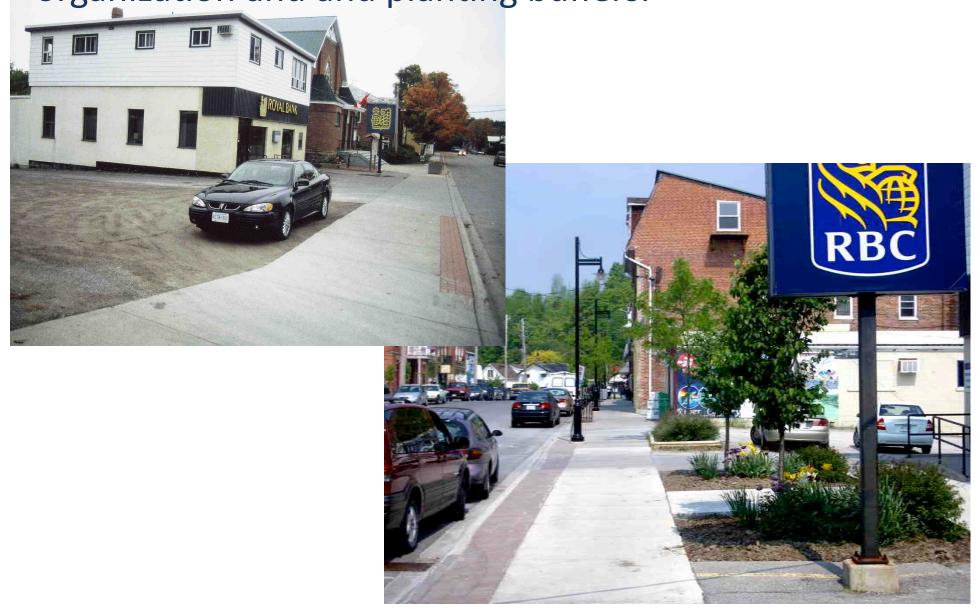




Keep pedestrians safe and comfortable.



Keep pedestrians safe and comfortable with spacial organization and and planting buffers.



Direct new positive development to Downtowns and Village Centres.





- Presentation of design concepts
- Visit workshop stations and fill out the associated worksheet questions. Take your time to view the drawings. Use the back of the page if you have anything else to add.

Township of

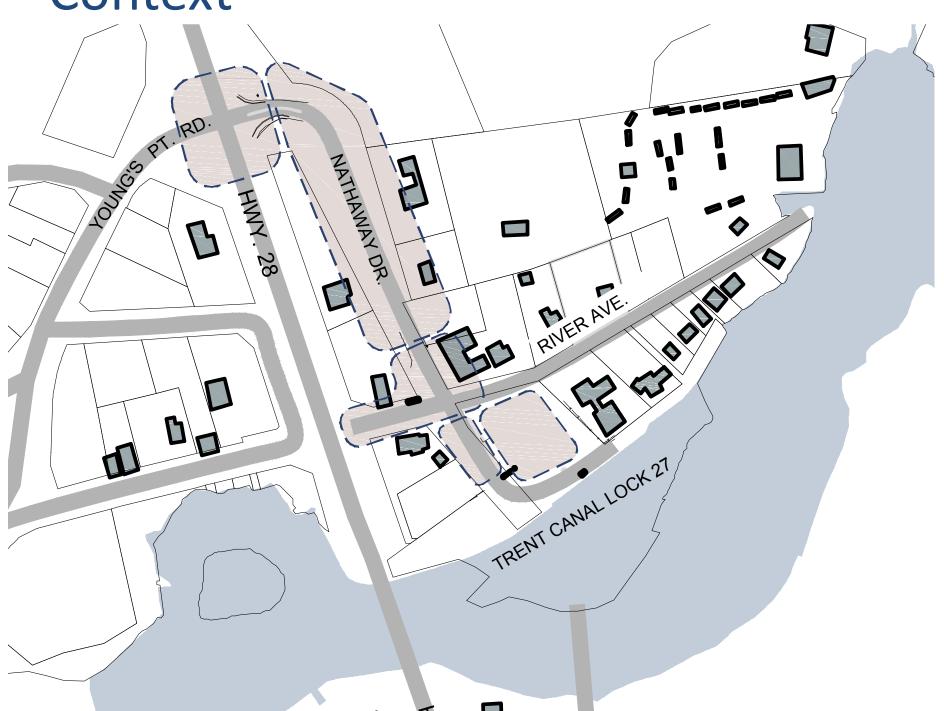
- Stay on track and focused time is limited
- Stay and socialize for 10 minutes
- We will then report back to you on emerging trends and ideas
- You can also email more comments to:
 Meaghan McGowan commdev@nexicom.net
- Look on the website for a more detailed tabulation of results



Young's Point

- 1. Context
- 2. Existing Conditions
- 3. Concept Plan & Illustration(s)

Context



















Nathaway & Hwy. Intersection



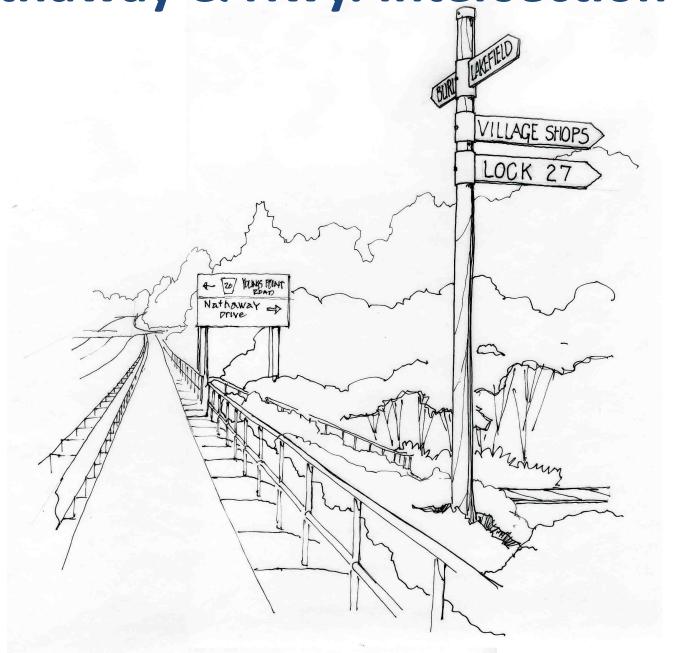


Nathaway & Hwy. Intersection

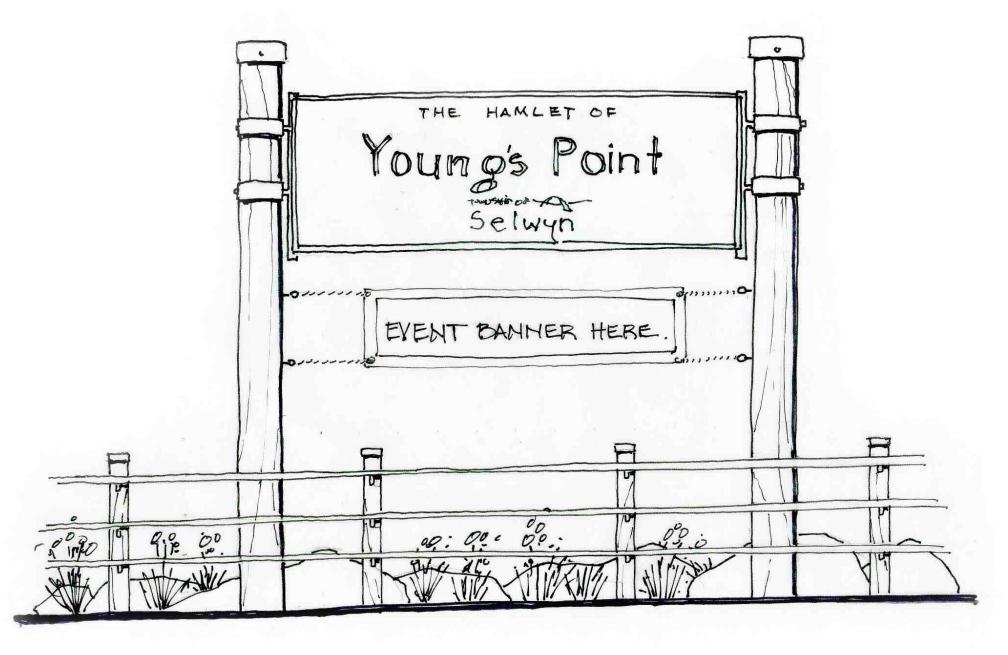


Nathaway & Hwy. Intersection NATHAWAY DR. VILLAGE DIRECTORY SIGN CONCRETE PATHWAY TO RIVER AVE. **PROPOSED** STREET TREES **EVERGREEN TREES** FOR WINTER INTEREST HARDY ORNAMENTAL GRASSES AND SHRUBS **GRANITE BOULDER** WALL TO SUPPORT PLANTING BED **UPGRADE ALL TRAFFIC** POLES AND ARMS TO BLACK PAINTED STEEL 12' WIDE BY 15' HEIGHT **GATEWAY SIGN WITH** MESSAGE ON BOTH SIDES NEW SECTION OF WOOD AND STEEL RAILING

Nathaway & Hwy. Intersection



Nathaway & Hwy. Intersection



Nathaway & Hwy. Intersection

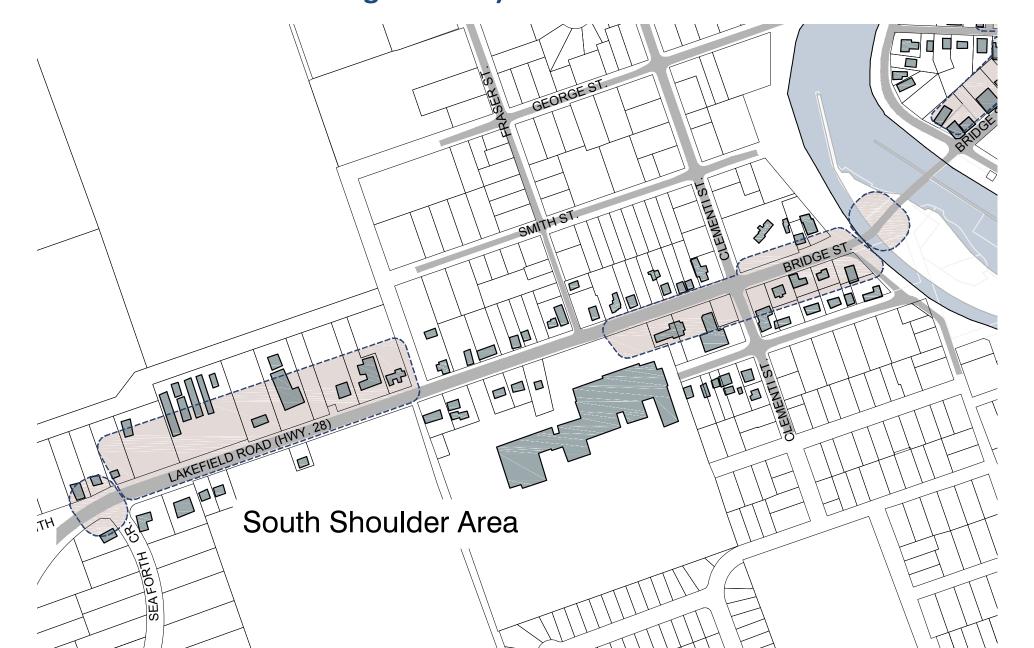




Lakefield South (Streetscape and Pedestrian Walkway, Clementi and Bridge Streets)

- 1. Context
- 2. Existing Conditions
- 3. Concept Plan & Illustrations

Context (Streetscape and Pedestrian Walkway and Clementi and Bridge Streets)



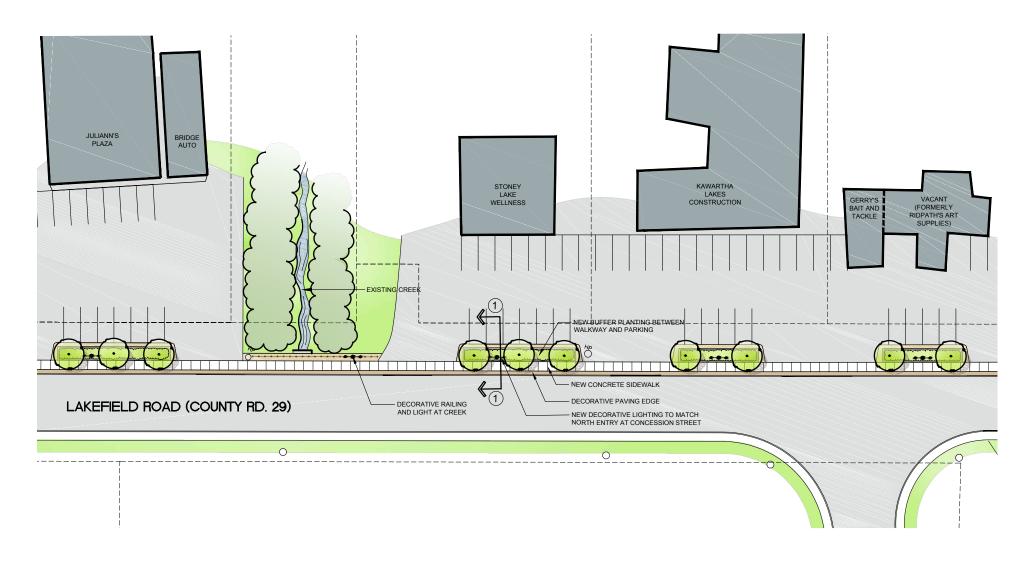




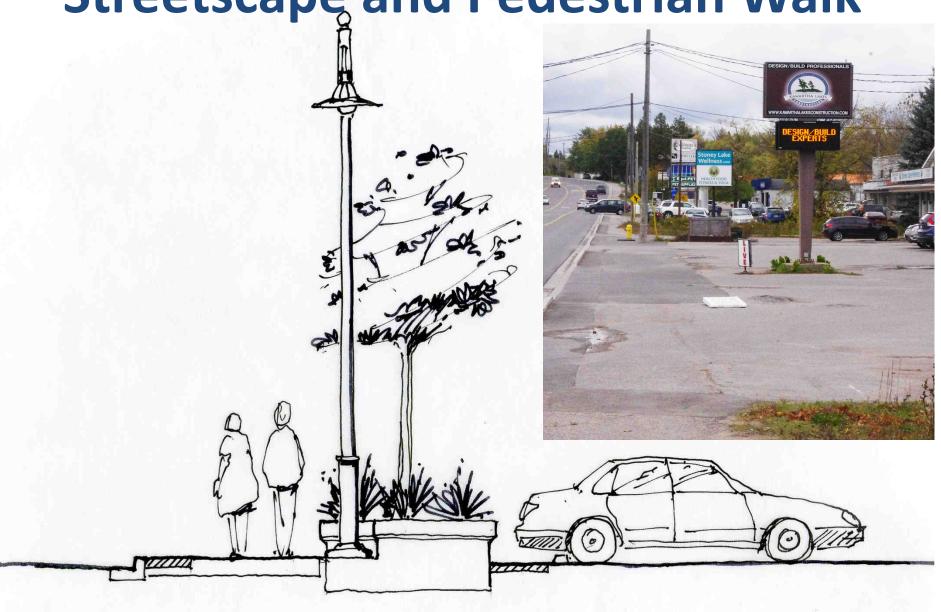




Streetscape and Pedestrian Walk



Streetscape and Pedestrian Walk

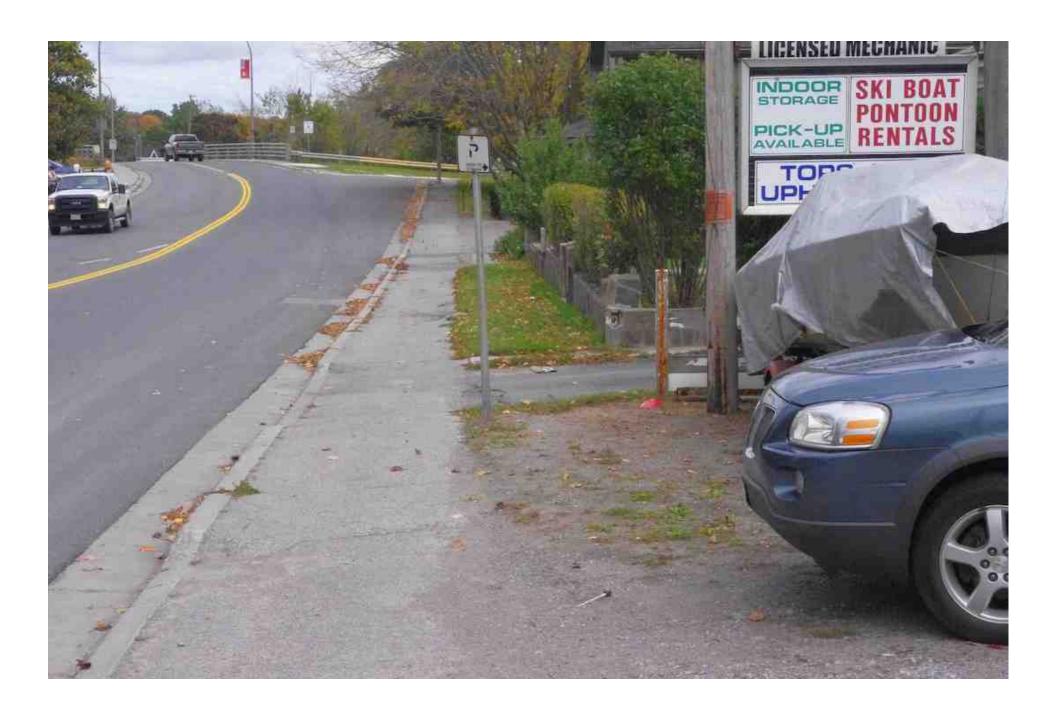


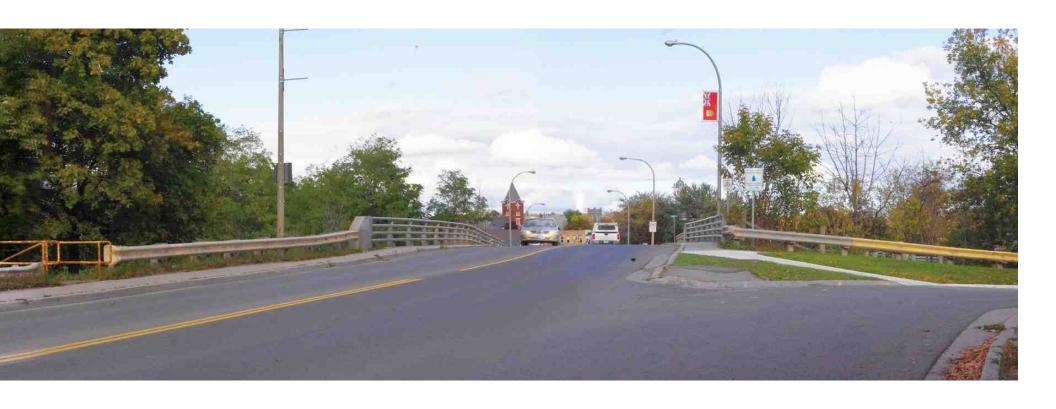
Cty. Road 29 New sidewalk

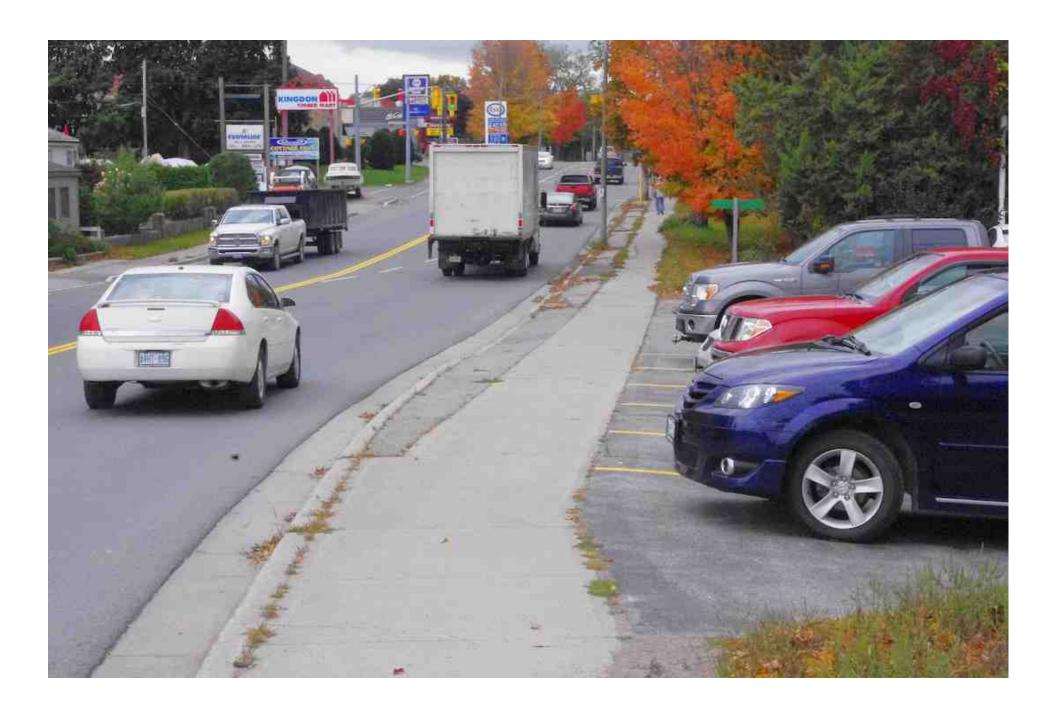
Planter and lighting

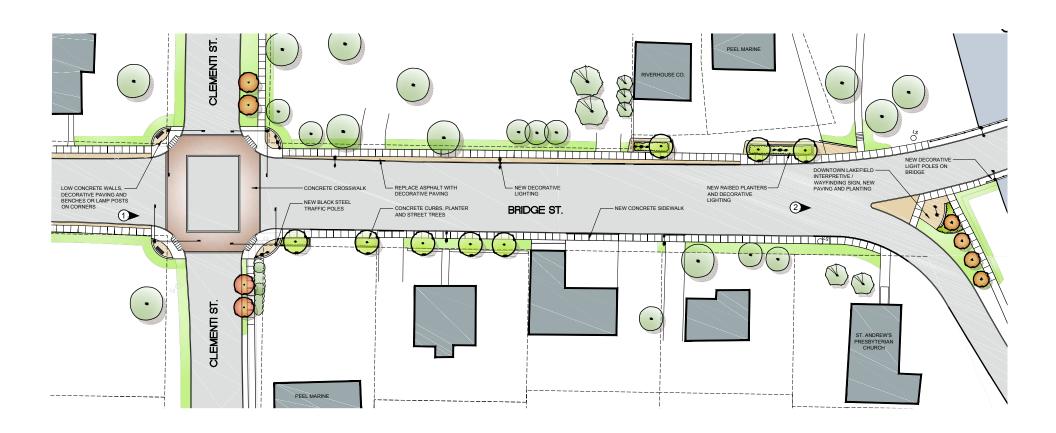
Private parking

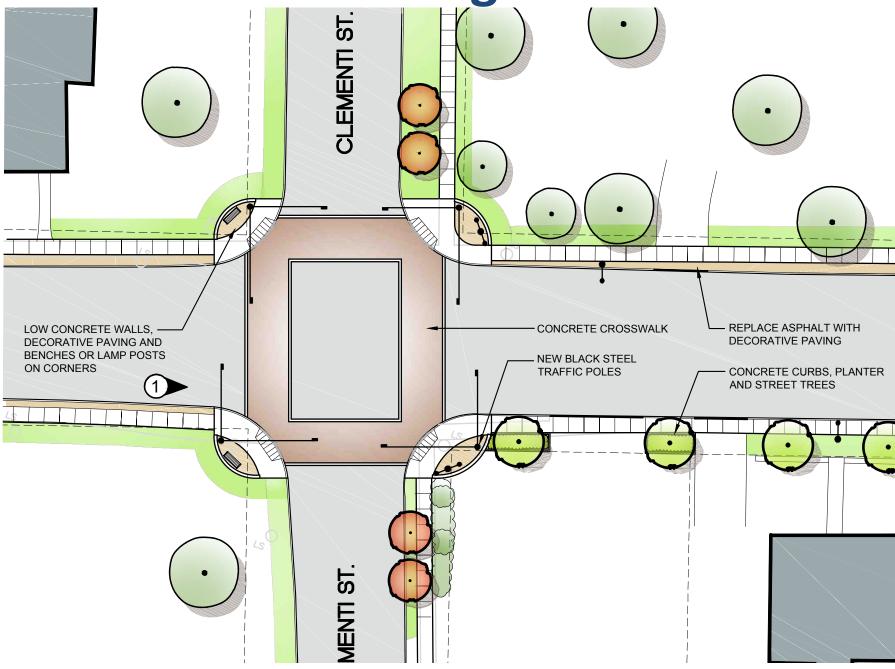


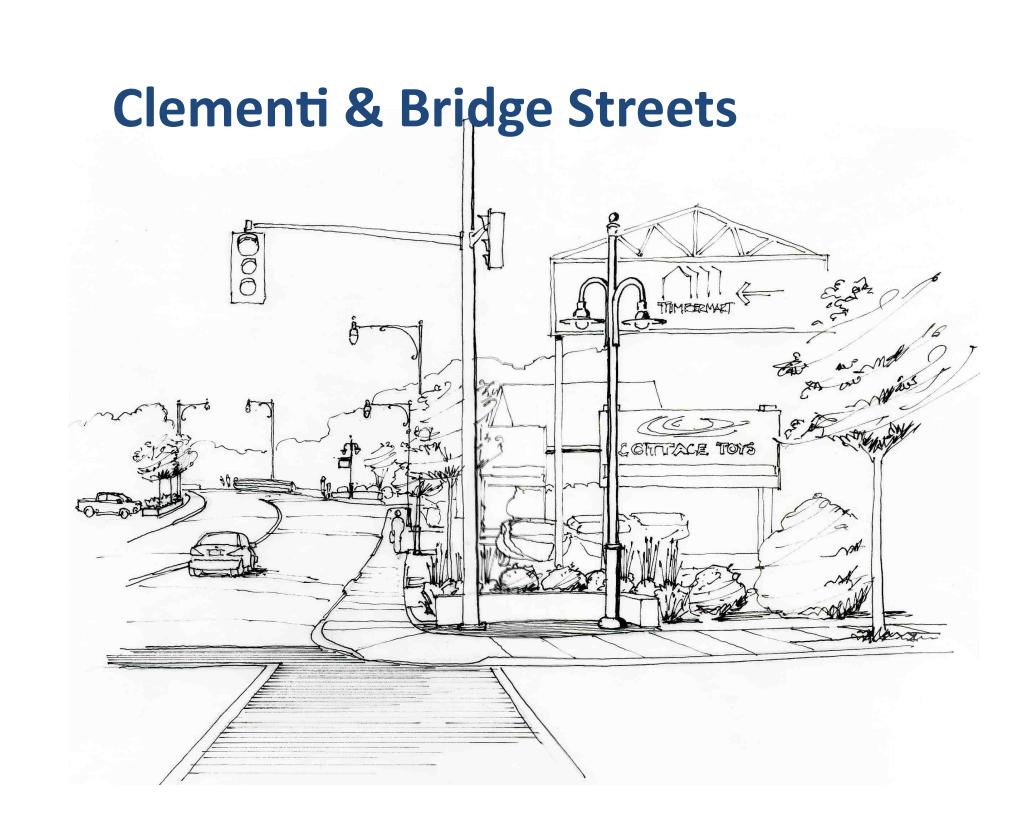


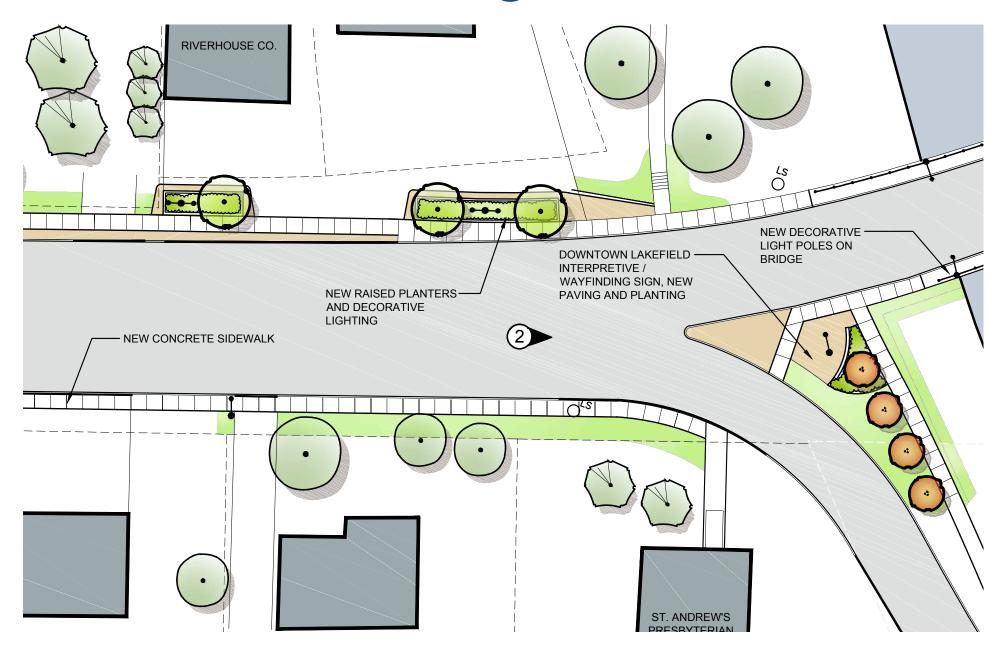


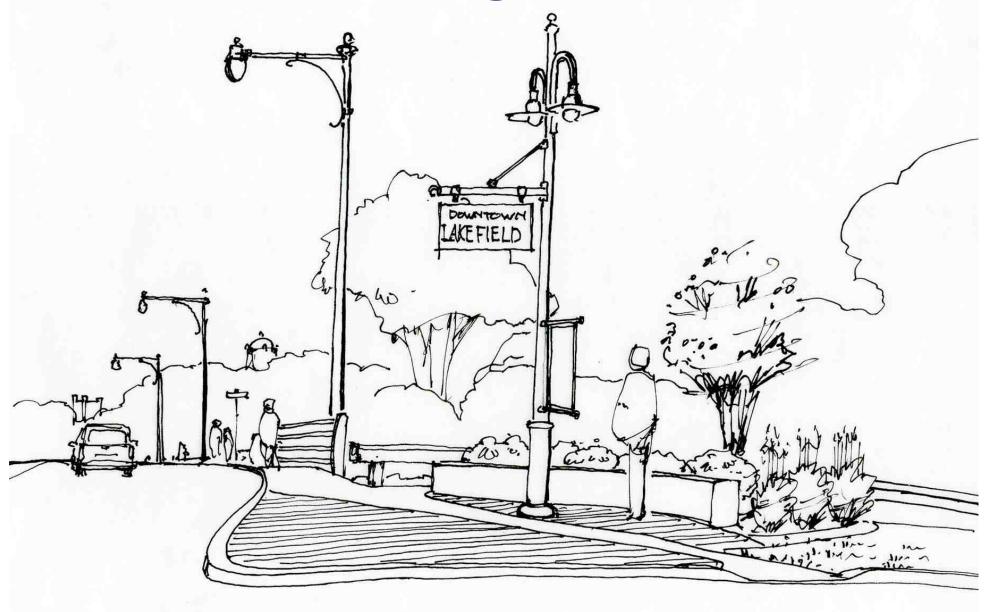










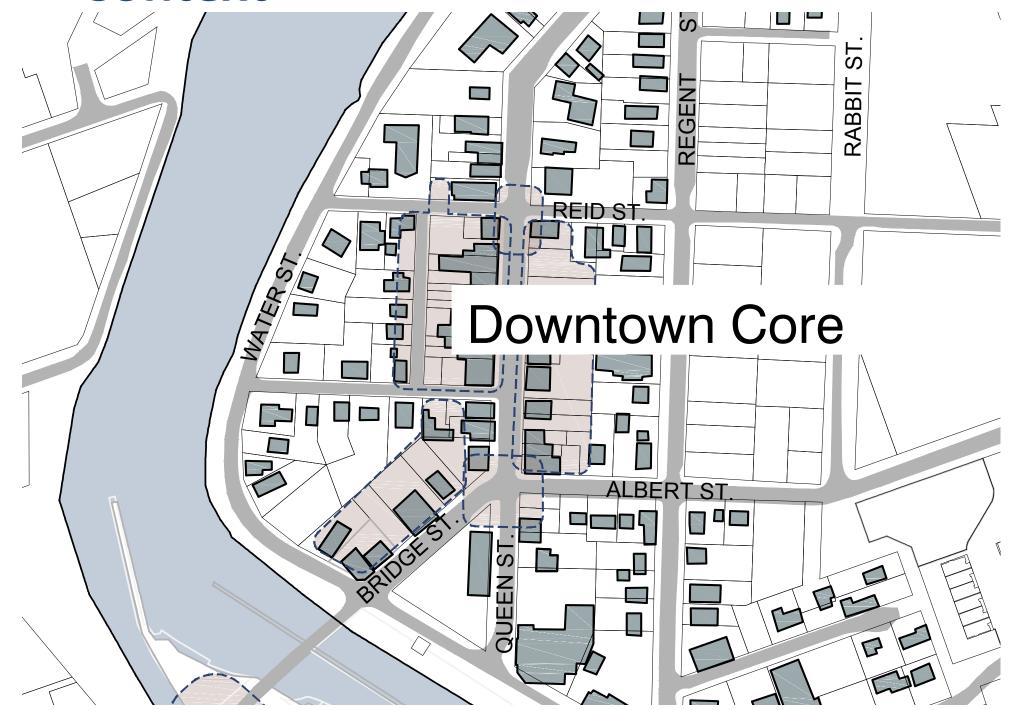




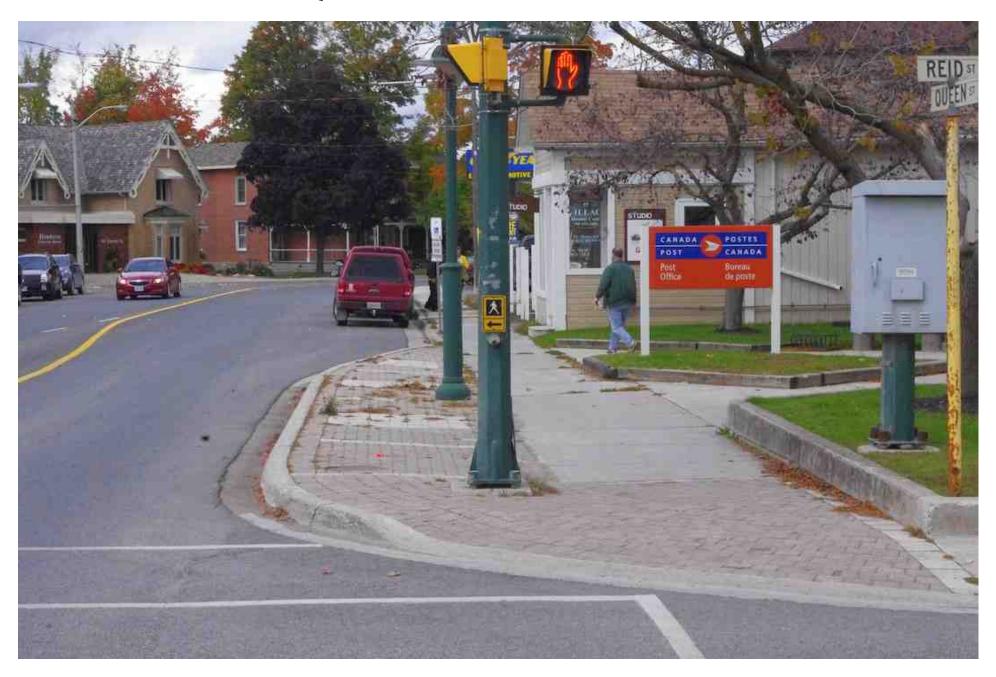
Lakefield Core

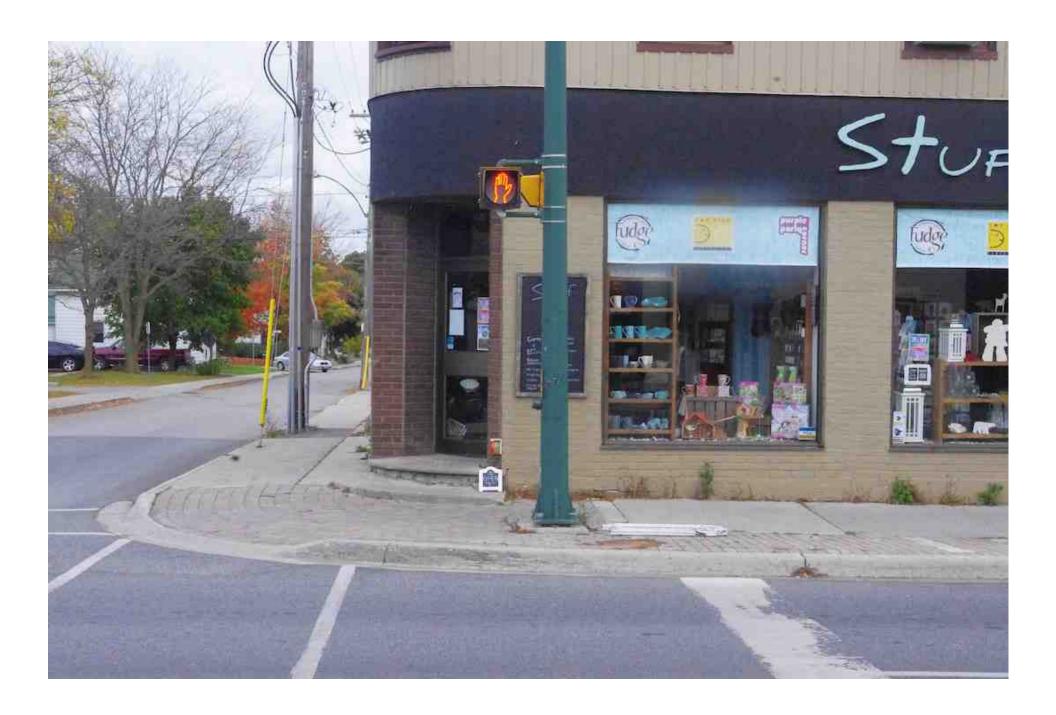
- 1. Context
- 2. Existing Conditions
- 3. Concept Plans & Illustrations

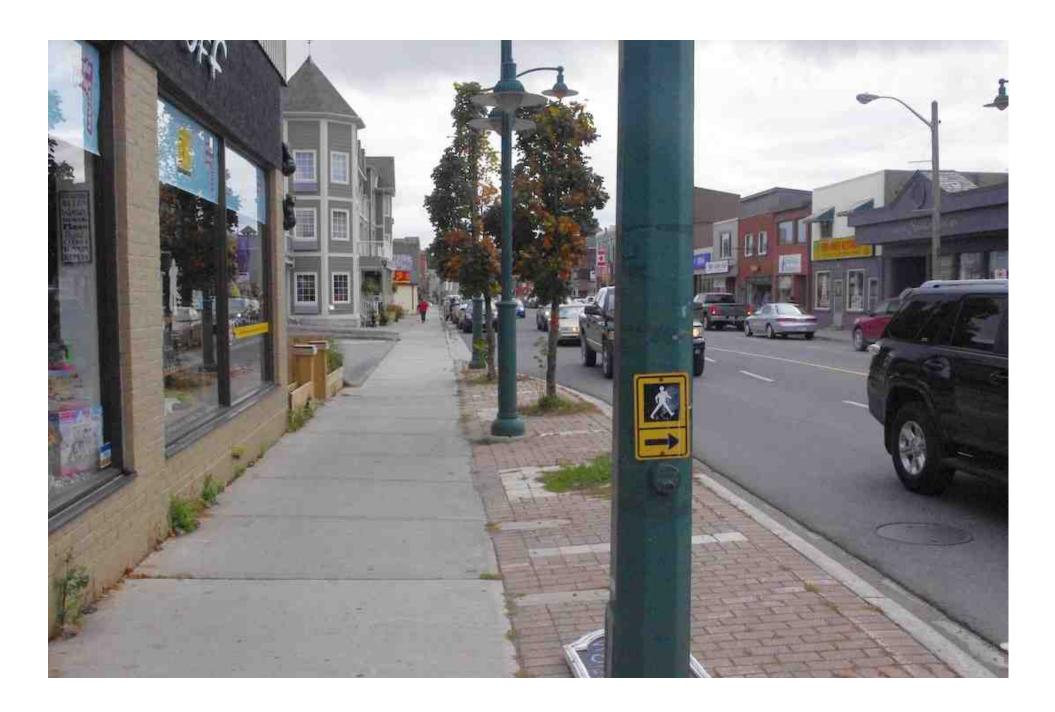
Context



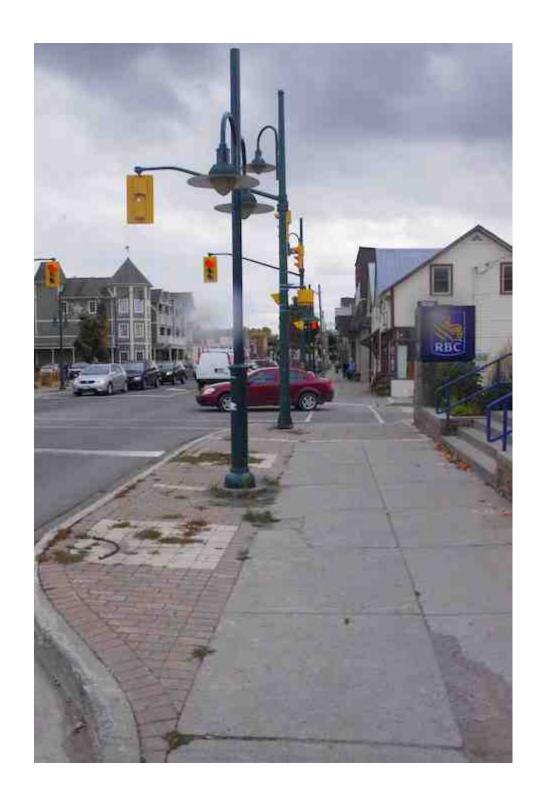
Reid & Queen Streets



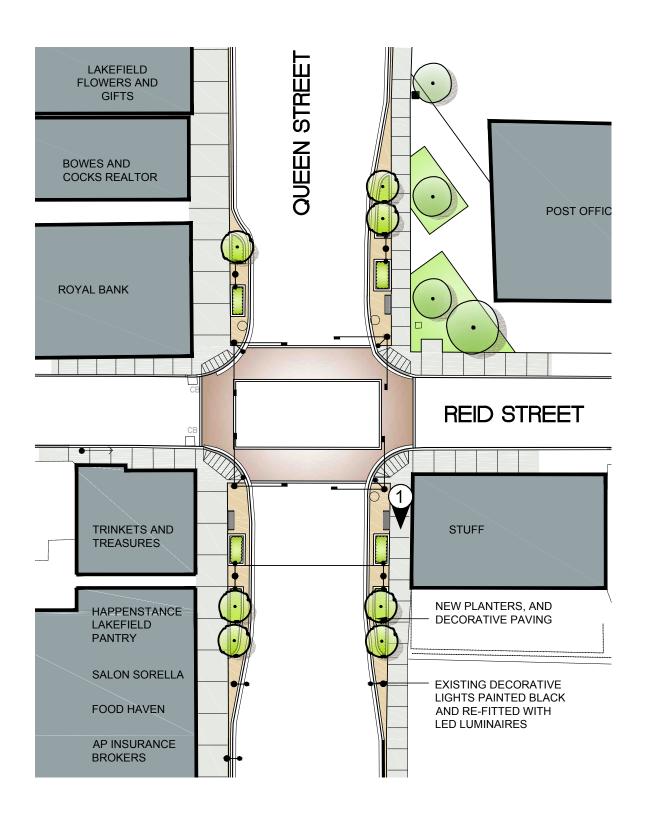








Reid & Queen Streets



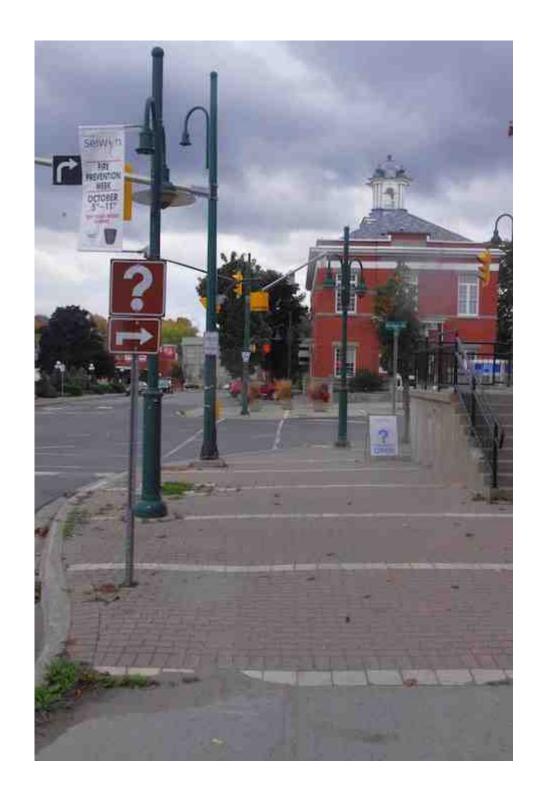


Queen & Albert Streets

Queen & Albert Streets



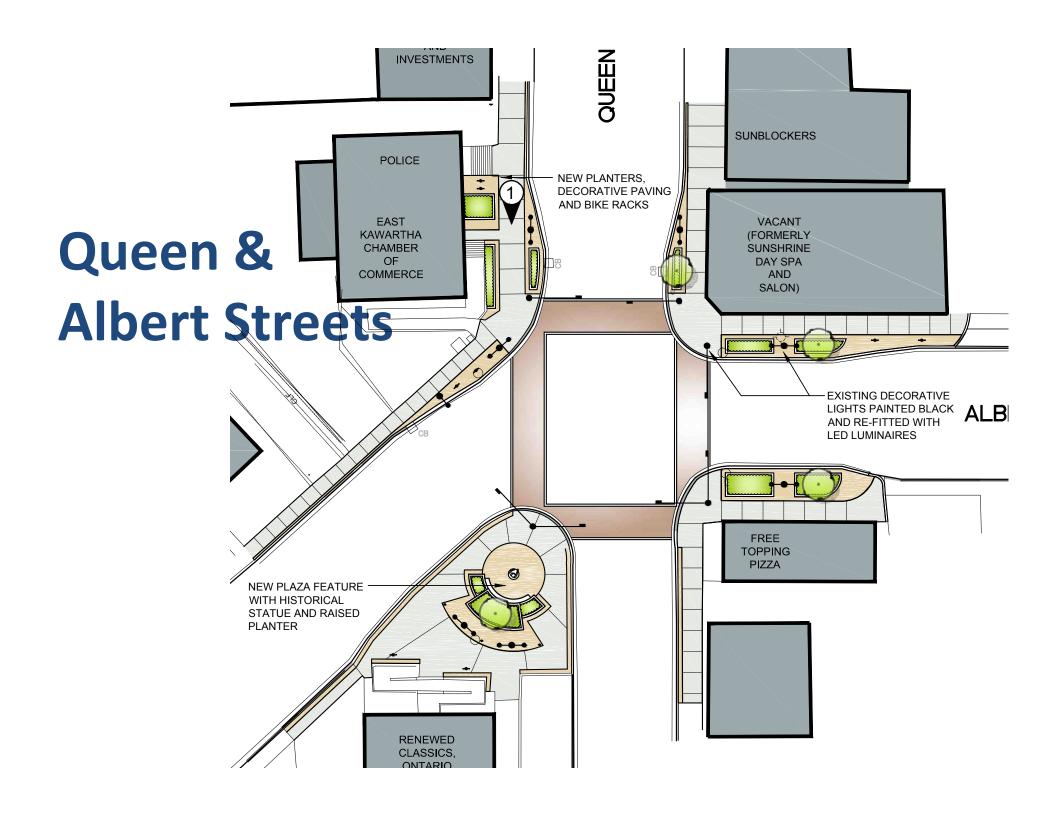












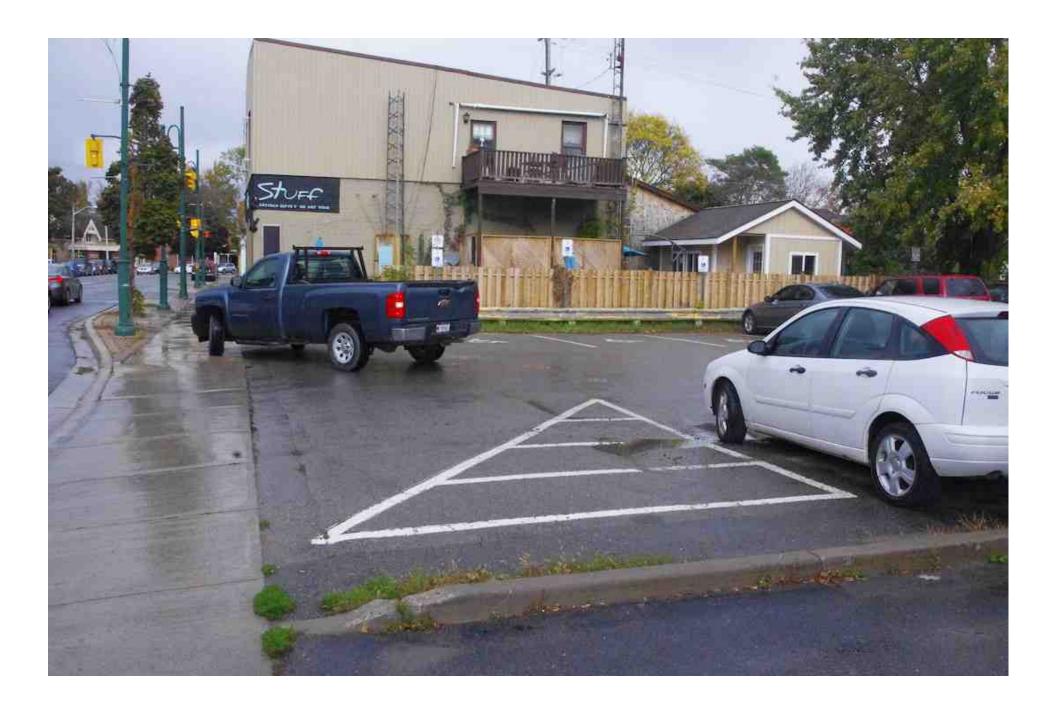
Queen & Albert Streets





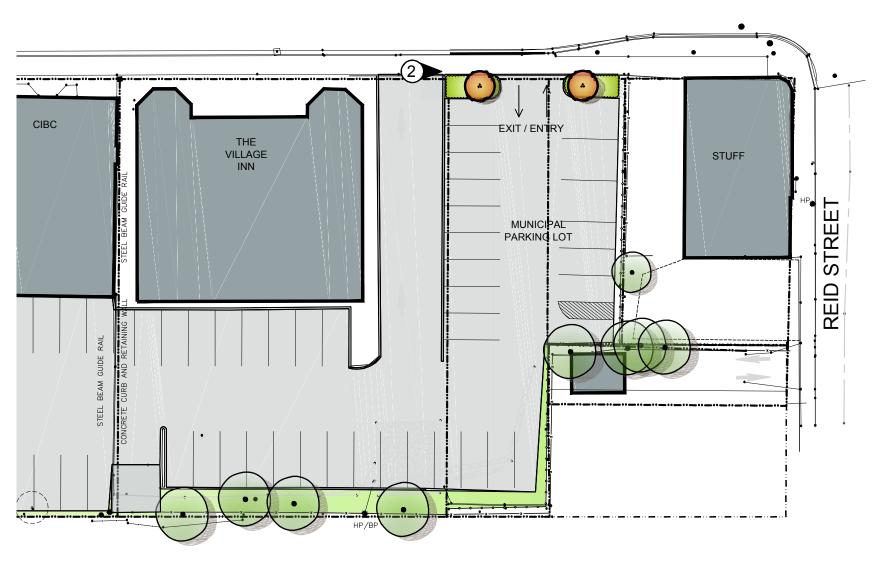








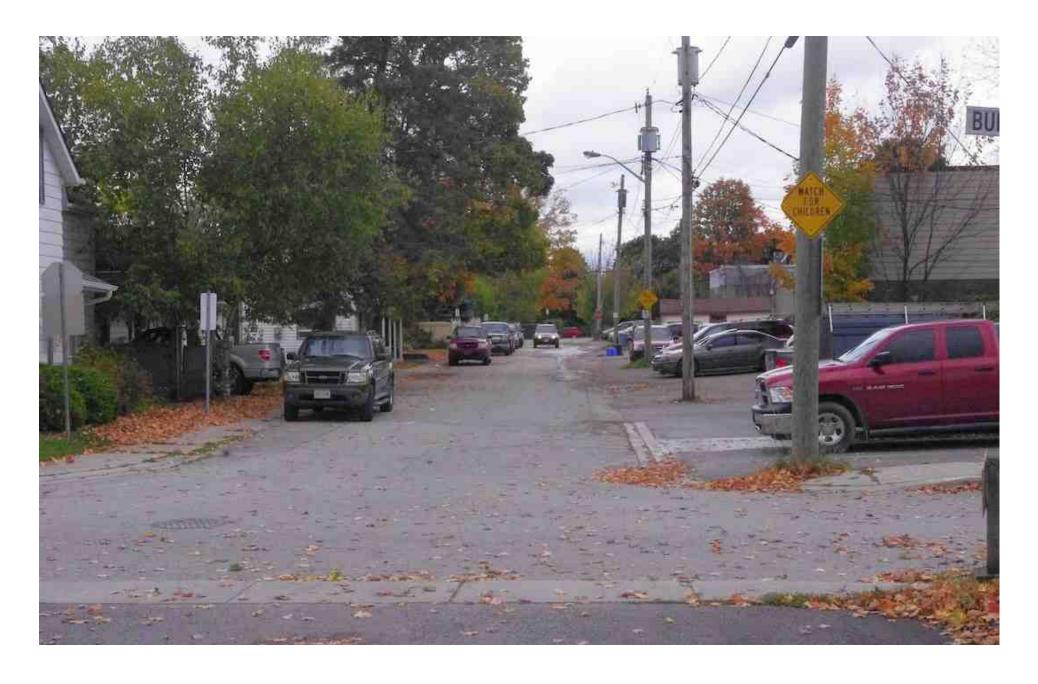
EET



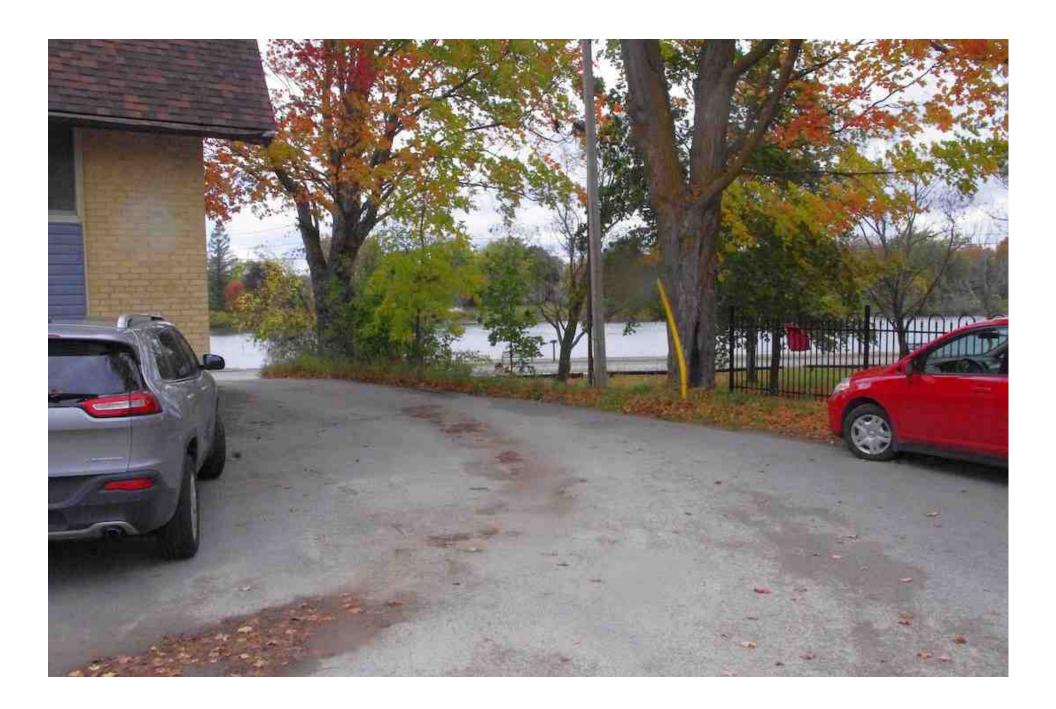


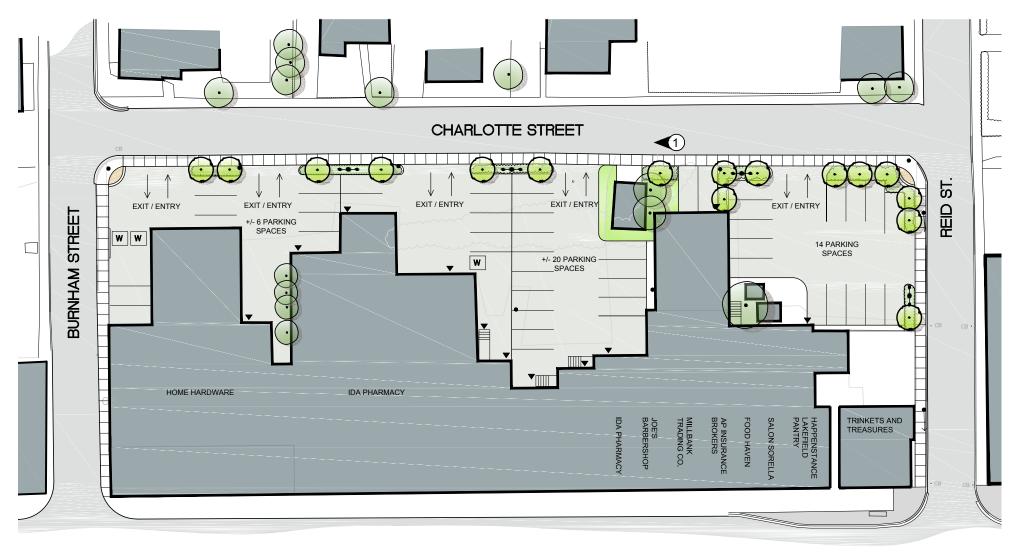








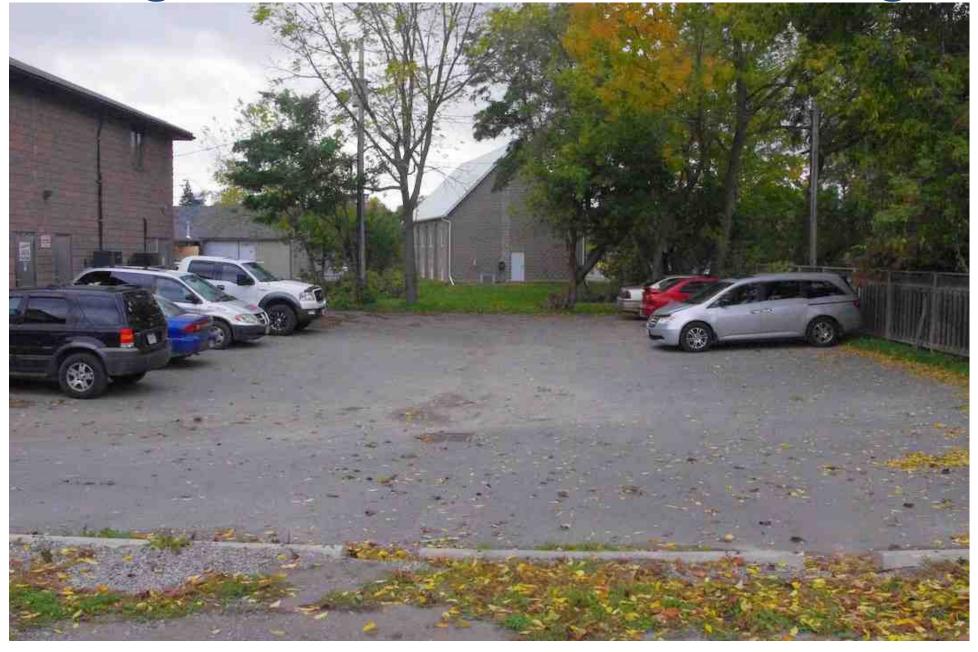




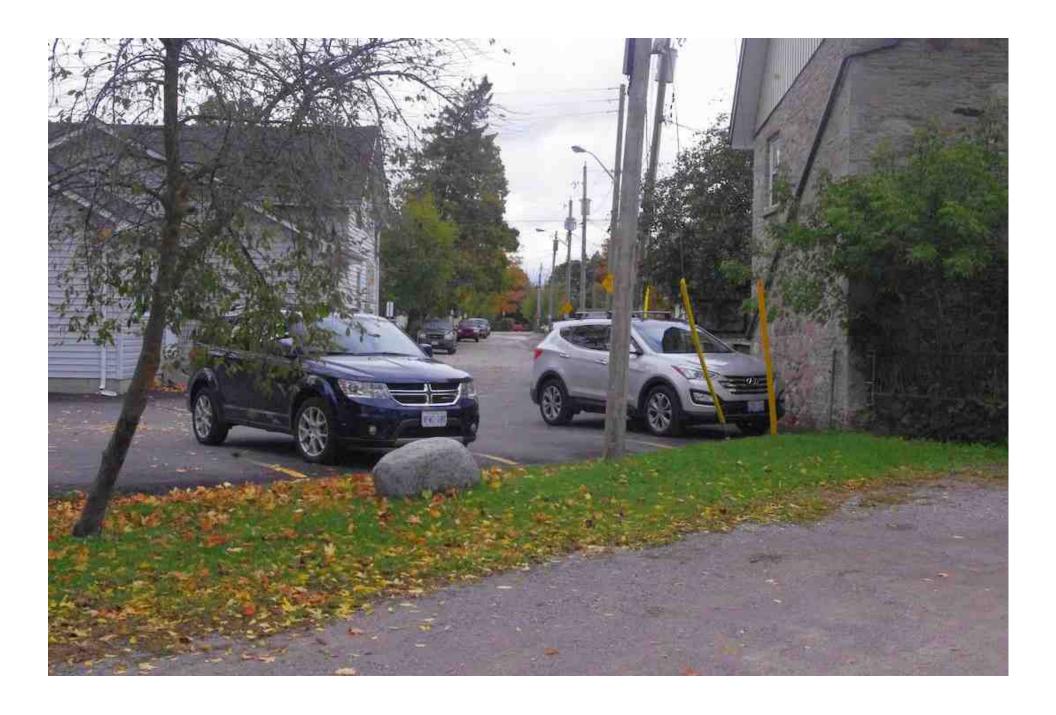


Bridge & Water St. Back Lot Parking

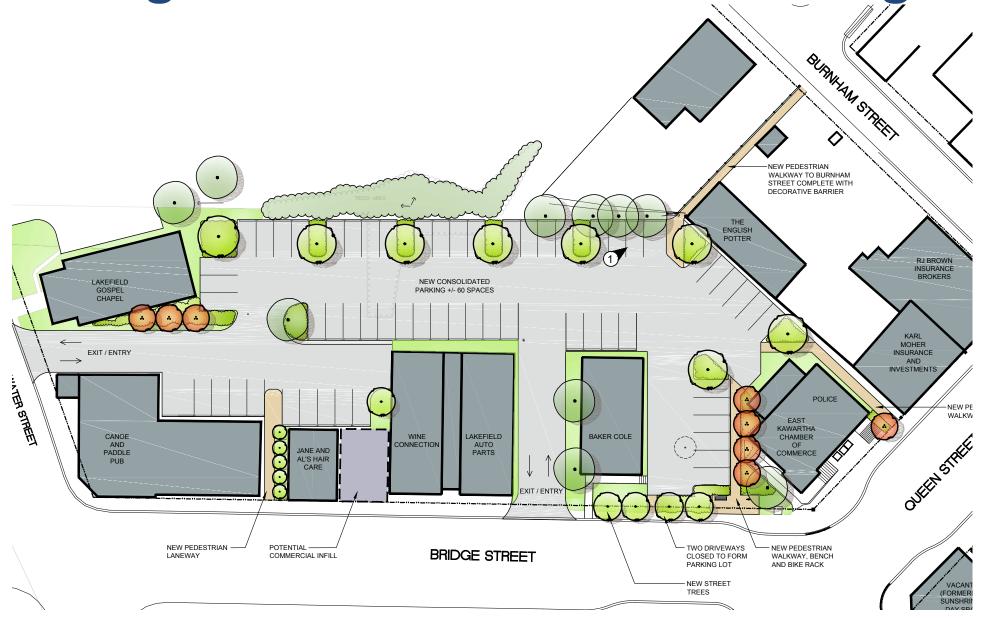
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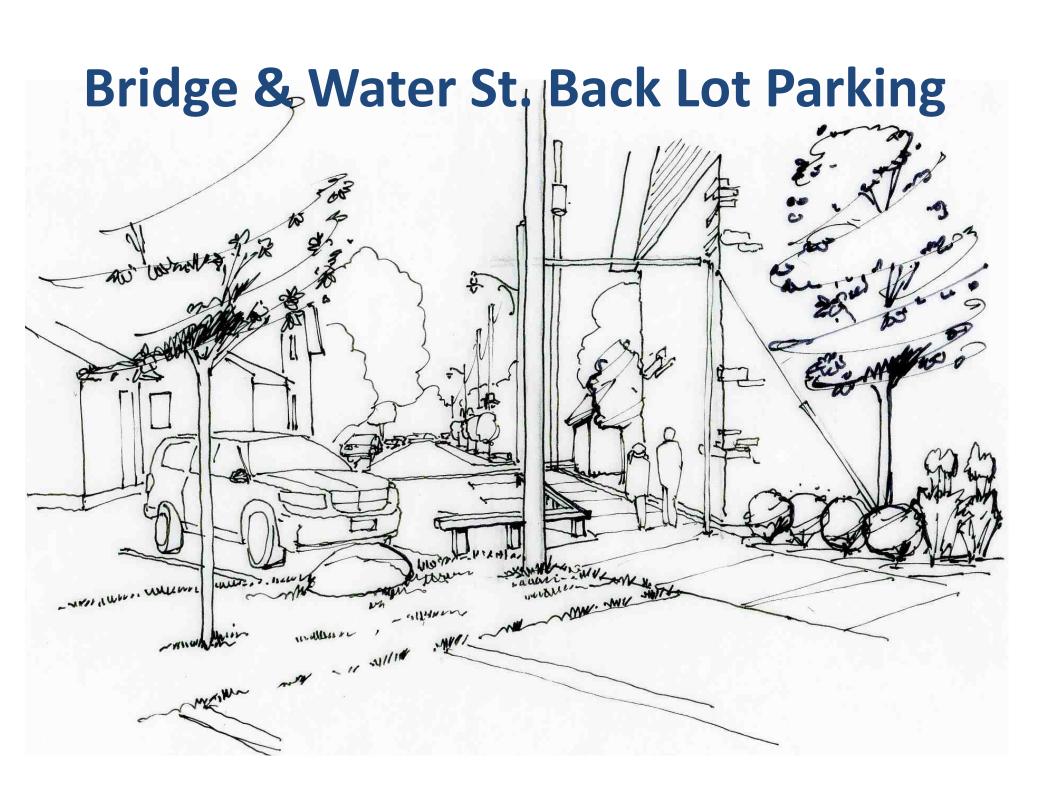






Bridge & Water St. Back Lot Parking





Thank you!

Next steps

- Further Design Development Based on Input from this Meeting
- Community Open House (Feb. 26, 2015 tentative)
- Refine and Advance Designs
- Presentation to Council