REIMAGINE

HAMPTON ROAD



Hampton Road Detailed Design and Construction Updates

We are completing a comprehensive redesign of Hampton Road.

This project is improving the corridor for all road users. Improvements include:

- installing new underground water infrastructure to meet growing capacity needs
- repaving and right-sizing vehicle lanes to improve the flow of motor vehicles through the town
- improving active transportation facilities for people walking and biking in Quispamsis

We are considering everything: safety, traffic flow, pedestrian and cycling routes, accessibility for all, as well as how Hampton Road and Landing Court can become vital community spaces.

What's Been Done So Far

Engagement Round 1: Visioning

July 2025

Activities included:

- an **online survey**, which received 328 responses
- an **interactive map**, which received 10 comments
- **Quick Poll questions**, which received 119 responses

What We Heard:

- top priority is improving the condition of the road
- strong support for wider sidewalks and safer crossings
- interest in more space for community events and social spaces
- need to balance functional upgrades with placemaking elements

Preliminary Transportation Design Options

August 2025

Based on what we heard in engagement Round 1, two design options were developed for public consideration.

Option 1: Multi-use Path

- 3 metre wide multi-use path along Hampton Road shifting from the east to west side of the road at Landing Court.

Option 2: Enhanced Pedestrian Experience

- enhanced pedestrian experience on both sides of Hampton Road,
- including wider sidewalks, space for public amenities, and pedestrian scale street lighting

Engagement Round 2: Design Options

October - November 2025

Activities included:

- an **online survey**, which received 308 responses
- a **public open house**, attended by approximately 30 people

What We Heard:

- the multi-use path design was the preferred option
- many participants were not comfortable with people walking, biking, and rolling sharing the same path
- participants liked the enhanced pedestrian spaces in Option 2
- prefer the existing traditional street furniture style, but with some more modern pieces added

QUISPAMSIS
There Is No Other

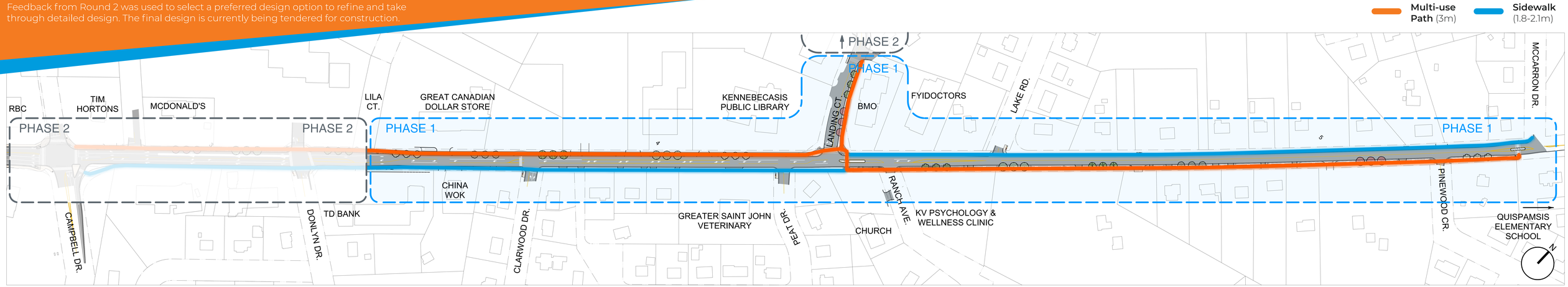
Visit speakupland.ca/reimagine-hampton-road to learn more and stay current on project updates.

FINAL DESIGN

Detailed Design and Tendering

October 2025 - June 2026

Feedback from Round 2 was used to select a preferred design option to refine and take through detailed design. The final design is currently being tendered for construction.



PHASE 2

Summer 2027 Construction Season

Pettingill Road/Campbell Drive to Clarwood Drive
Landing Court

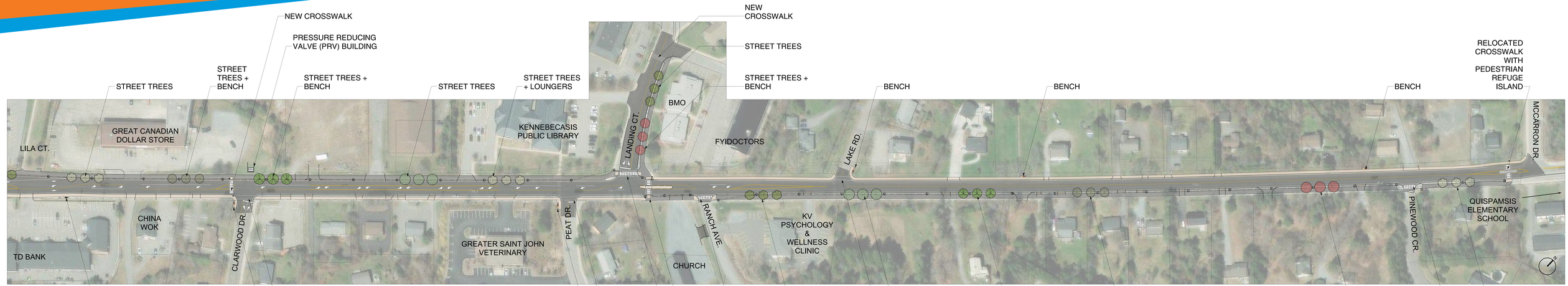
PHASE 1

Summer 2026 Construction Season

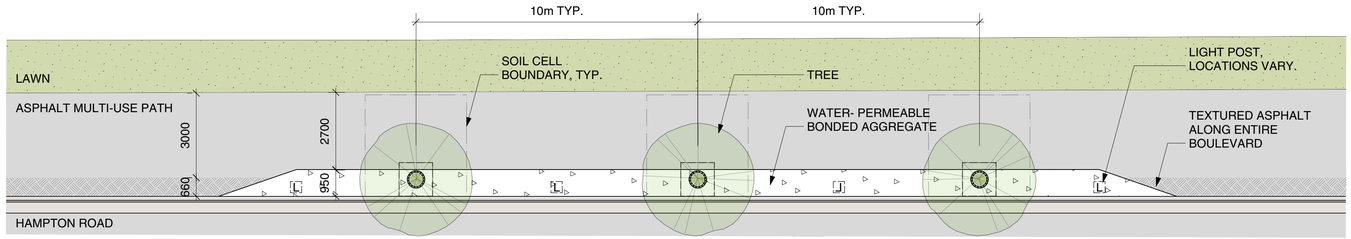
Lila Court to McCarron Drive

- Install new underground water infrastructure. Will provide more connections for new and existing residential properties.
- Right-size vehicle lanes to improve the flow of motor vehicle lanes.
- Improve active transportation infrastructure, including upgraded sidewalks, new multi-use pathway, and relocated crosswalks.
- Improve streetscape with the addition of street trees, seating, bike racks, and a water station.

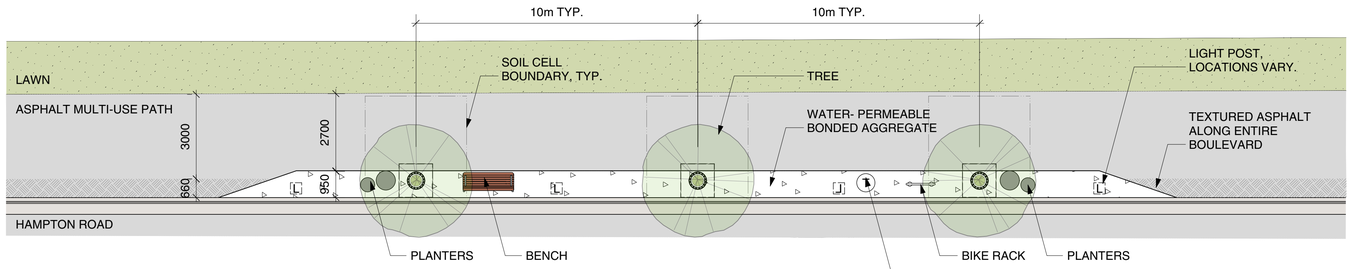
PHASE 1: LILA COURT TO MCCARRON DRIVE



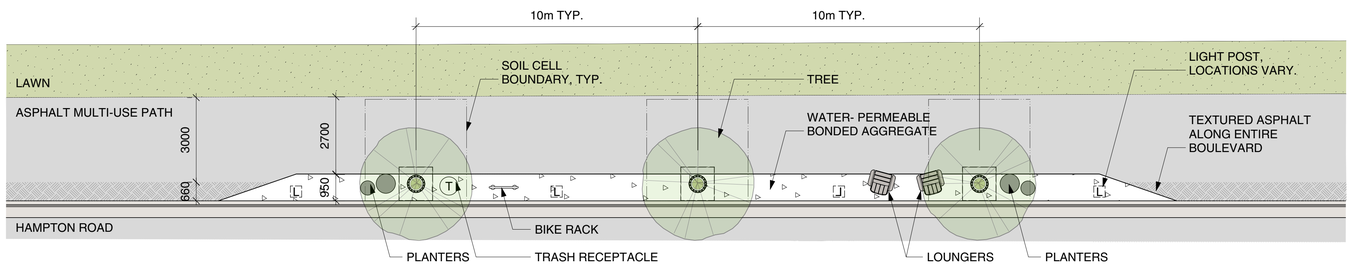
STREETSCAPE LAYOUTS



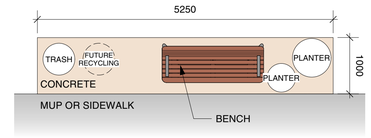
1 STREET TREES (TYPICAL)
Scale: 1:100



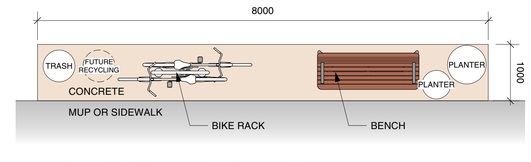
2 STREET TREES + BENCH
Scale: 1:100



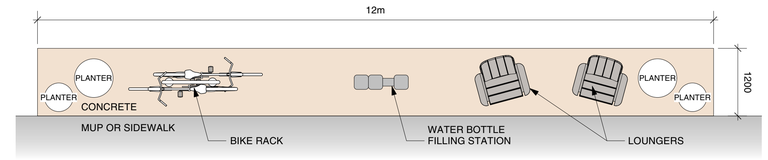
3 STREET TREES + LOUNGERS
Scale: 1:100



4 BENCH (TYPICAL)
Scale: 1:50



5 BENCH + BIKE RACK
Scale: 1:50



6 WATER BOTTLE FILLING STATION
Scale: 1:50

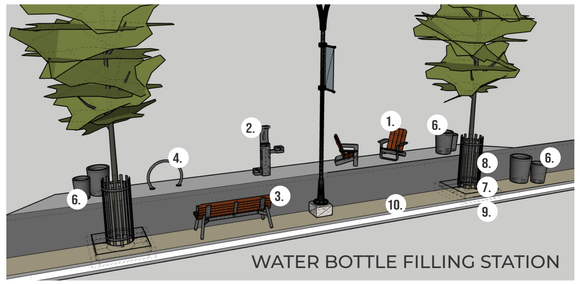
STREETSCAPE RENDERINGS







STREETSCAPE FEATURES



WATER BOTTLE FILLING STATION

NOTE:
3D models shown in illustrations are representative only. Refer to images below for actual product images.

TYPICAL STREET TREE PLANTING



1. LOUNGER WITH ARMS BY



2. WATER BOTTLE FILLER WITH PET STATION



3. BACKED BENCH WITH ARMS



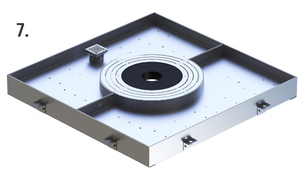
4. BIKE RACK



5. TRASH BIN



6. PLANTERS



7. INVISIBLE TREE GRATE



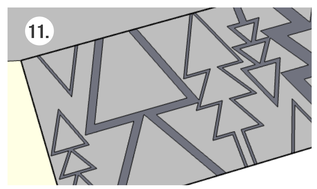
8. TREE GUARD



9. STREET TREE SOIL CELL



10. PERMEABLE BONDED AGGREGATE PAVING



11. CUSTOM-TEXTURED ASPHALT



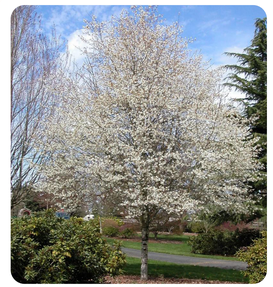
COLOUR & MATERIAL SAMPLE

COLOURS & MATERIALS: For selections with colour options, all selections to be black powdercoated to match light standards. Seating to be clad with wood grain poly synthetic lumber.

TREE PLANTING

The Town is looking to plant a variety of trees along Hampton Road and Landing Court. Street trees are an important part of creating vibrant and comfortable community spaces. Benefits of incorporating street trees along Hampton Road include:

- **Encouraging Active Transportation**
- **Creating a Continuous Urban Canopy**
- **Improving Environmental Resilience**
- **Enhancing Community Well-being**



AUTUMN BRILLIANCE SERVICEBERRY



PRINCETON ELM



RED OAK



HACKBERRY



MORGAN RED MAPLE



IMPERIAL HONEY LOCUST

STAY INFORMED

WEEKLY CONSTRUCTION UPDATES

Weekly construction updates will be posted to the Town's Facebook page and on the project website.

facebook.com/townofquispamsis

speakupland.ca/reimagine-hampton-road

SUBMIT YOUR QUESTIONS

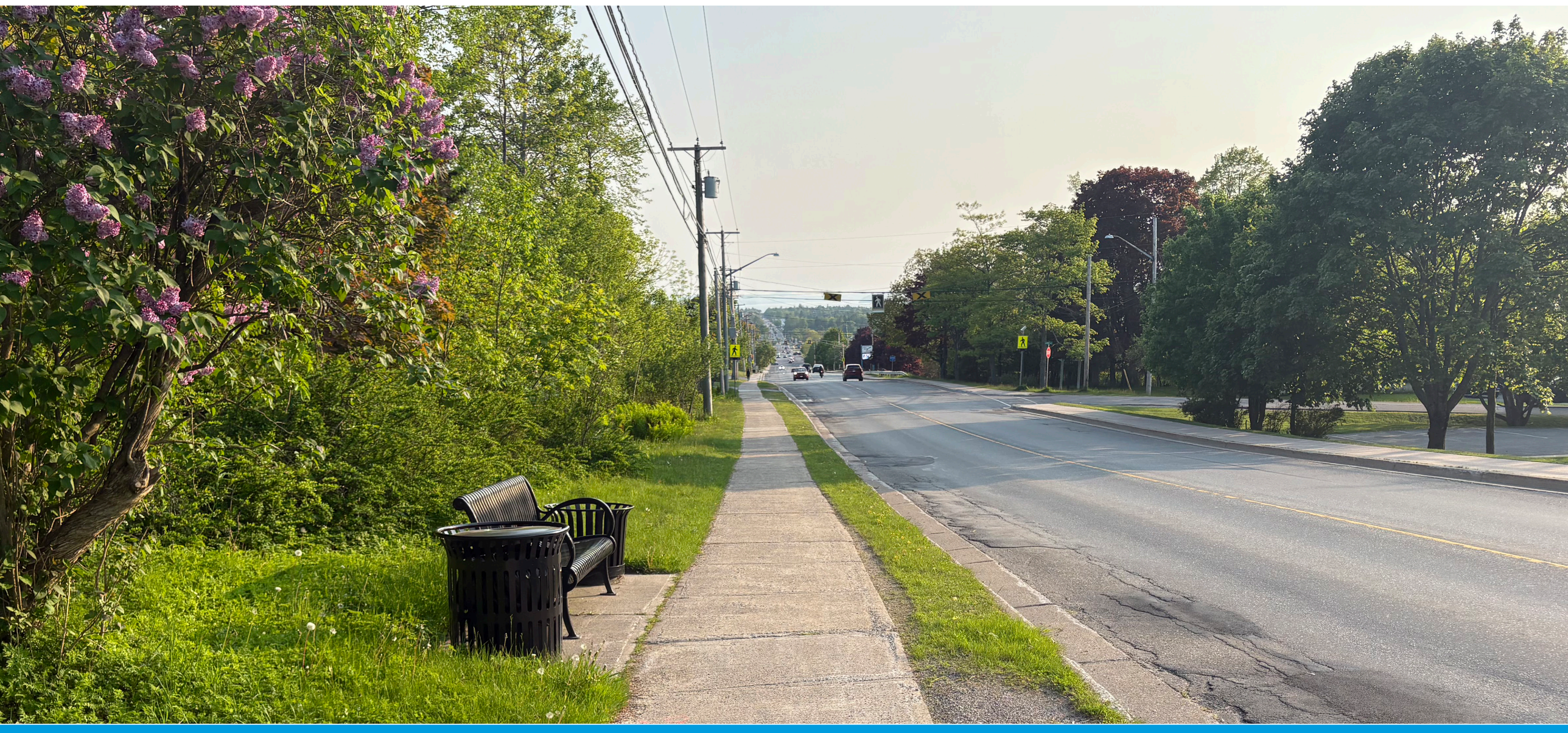
Have questions about the project?

Submit questions through the project website

Contact the project team

Email: consultation@uplandstudio.ca

Phone: 902-423-0649 ext 111



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