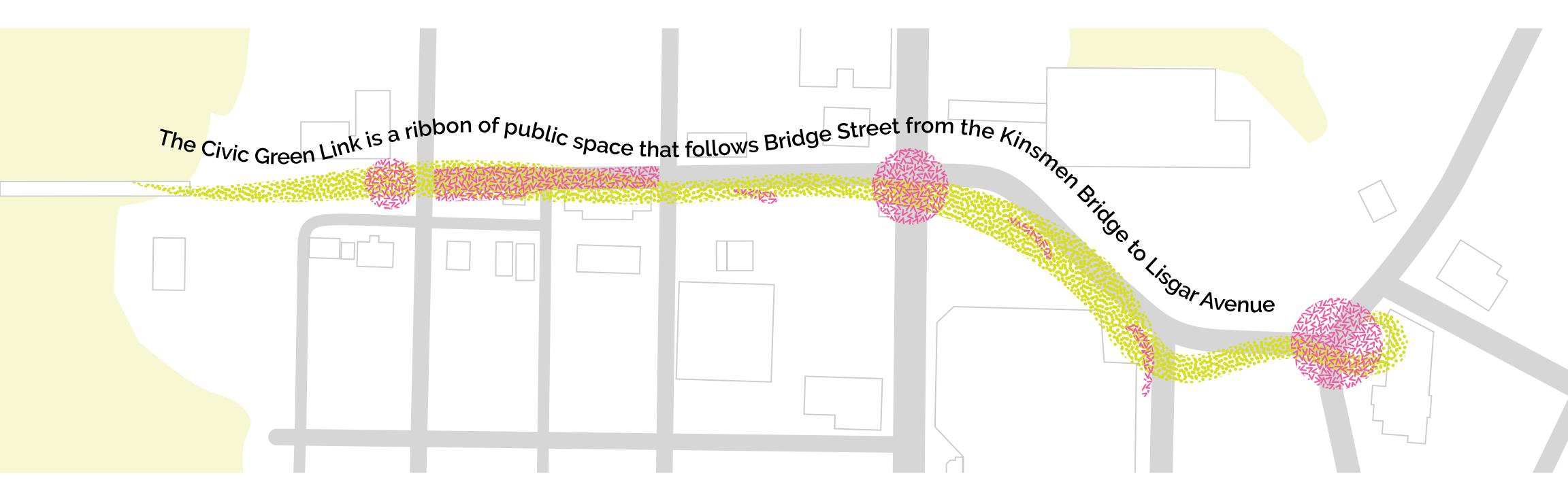
WHAT IS THE BRIDGE STREET STREETSCAPE PLAN?

The streetscape plan will provide a long-term vision for the public realm along Bridge Street and create a foundation to guide future projects and studies that may happen in tandem with other development and Town initiatives.

THE VISION

Bridge Street is an important link to downtown Tillsonburg that supports public spaces and important cultural landmarks. The street is deeply connected to the history of the Town, and with anticipated new development, it will be a vital part of Tillsonburg's future. The streetscape concept envisions Bridge Street as a ribbon of vibrant and flexible public space that connects the Kinsmen Bridge with the future Town Hall on Lisgar Avenue. This ribbon weaves along the street, between existing spaces including Veteran's Memorial Walkway, Station Arts, the Clocktower Plaza, and a public plaza at Town Hall.

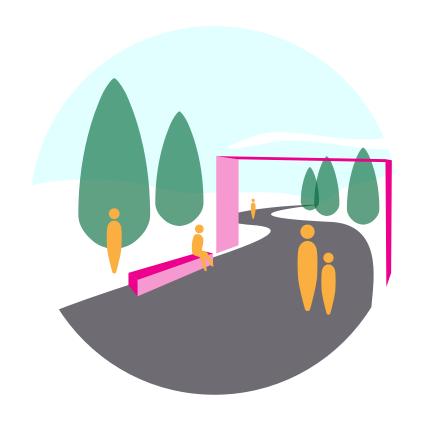
The concept - **the Civic Green Link** - supports all modes of transportation, with a focus on an improved pedestrian experience, dedicated space for cycling, and carefully considered updates to vehicle traffic flow and parking. It anticipates future development and works to provide a future-ready vision for the Town's public realm.



PROJECT GOALS

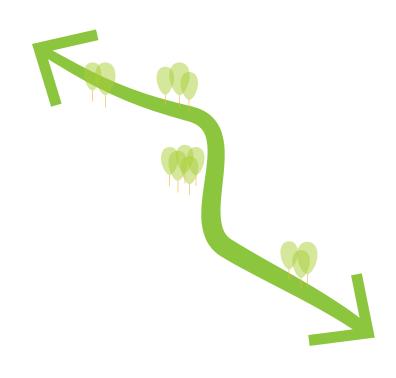
- 1. Establish an identify for Bridge Street that **creates a continuous experience** across its entire length, from the Kinsmen Bridge to Town Hall.
- 2. Create functional, adaptable, and comfortable meeting spaces which can accommodate large events and day-to-day, passive uses.
- 3. Integrate historic and cultural elements into the streetscape, **telling the story of Bridge Street** and the Town through the public realm.
- 4. Integrate green spaces and planting throughout the entire street.
- **5. Improve services and infrastructure** to support future development and integration of sustainable technologies (e.g. low-impact design, stormwater management).
- 6. Support accessibility, ensuring that Bridge Street is a safe and comfortable space for all users.
- 7. Strategically provide appropriate resources, including parking, in locations that **enhance rather than restrict the public realm** and access to facilities.
- 8. Explore how future development along the Bridge Street corridor can be integrated to enhance the public realm.

BRIDGE STREET TERMINOLOGY



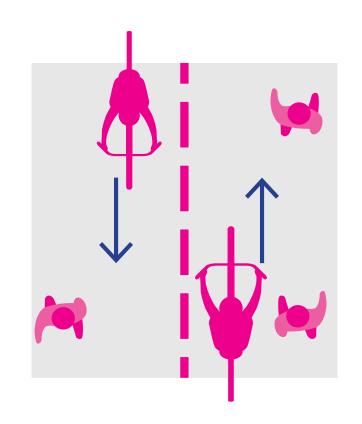
PUBLIC REALM

The publicly owned places and spaces that belong to and are accessible by everyone. These can include municipal streets, lanes, squares, plazas, sidewalks, trails, parks, open spaces, and civic buildings and institutions. It can be a passive environment, such as a small seating area, or an active environment, such as a bike lane, or a combination of both.



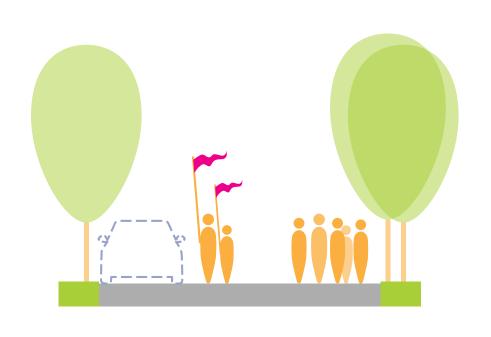
THE LINEAR PARK

A connected, continuous, and narrow band of public space that provides various amenities and functions along its length, including pathways, seating, and green space.



MULTI-USE PATH

A trail separated from road traffic that can accommodate shared use by a variety of active transportation users (i.e., walking, running, cycling, wheeling).



PEDESTRIAN STREET

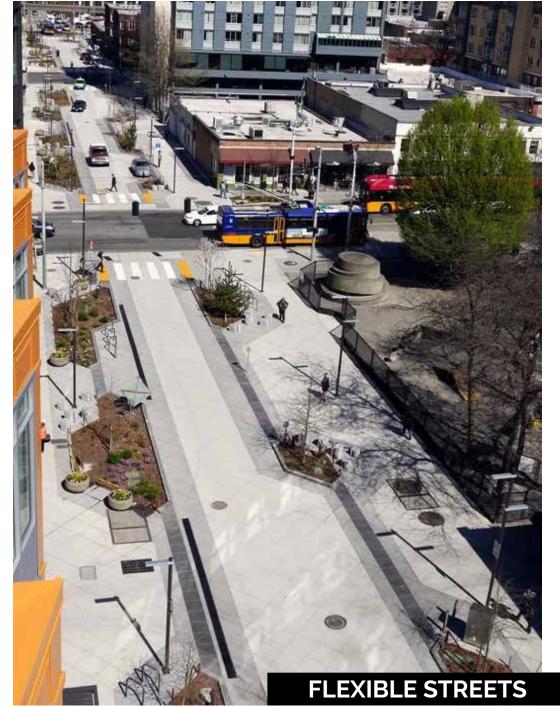
A section of road that can be closed to vehicles and support pedestrian-focused activities and events. For example, a road may be open to vehicles throughout the week and closed to traffic on the weekends for a market.



ACTIVE TRANSPORTATION

Using your own power to get from one place to another. This includes: walking, cycling, skateboarding, rollerblading, jogging, using a non-motorized wheelchair, snowshoeing, and cross-country skiing, among other self-propelled modes of transportation.

CHARACTER IMAGES



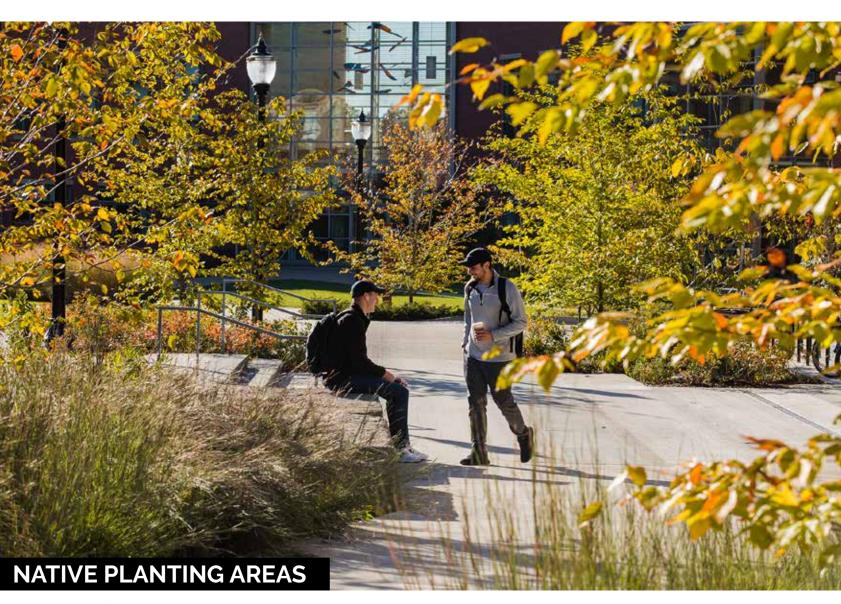












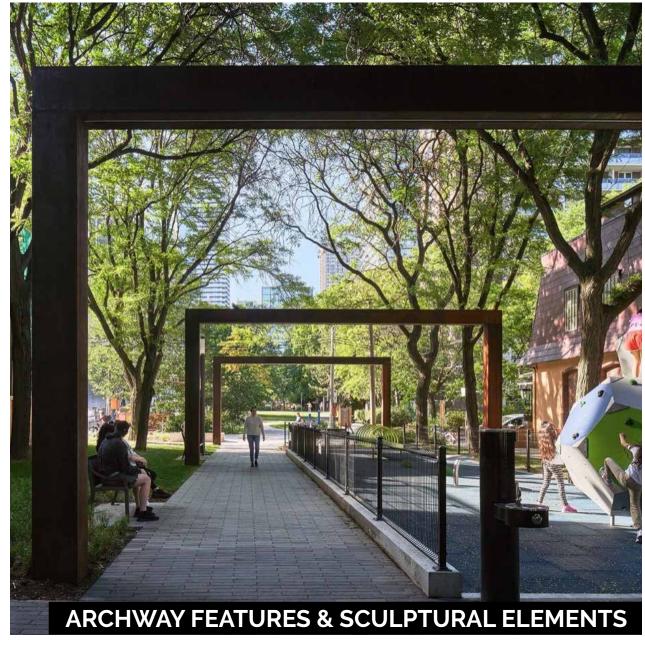








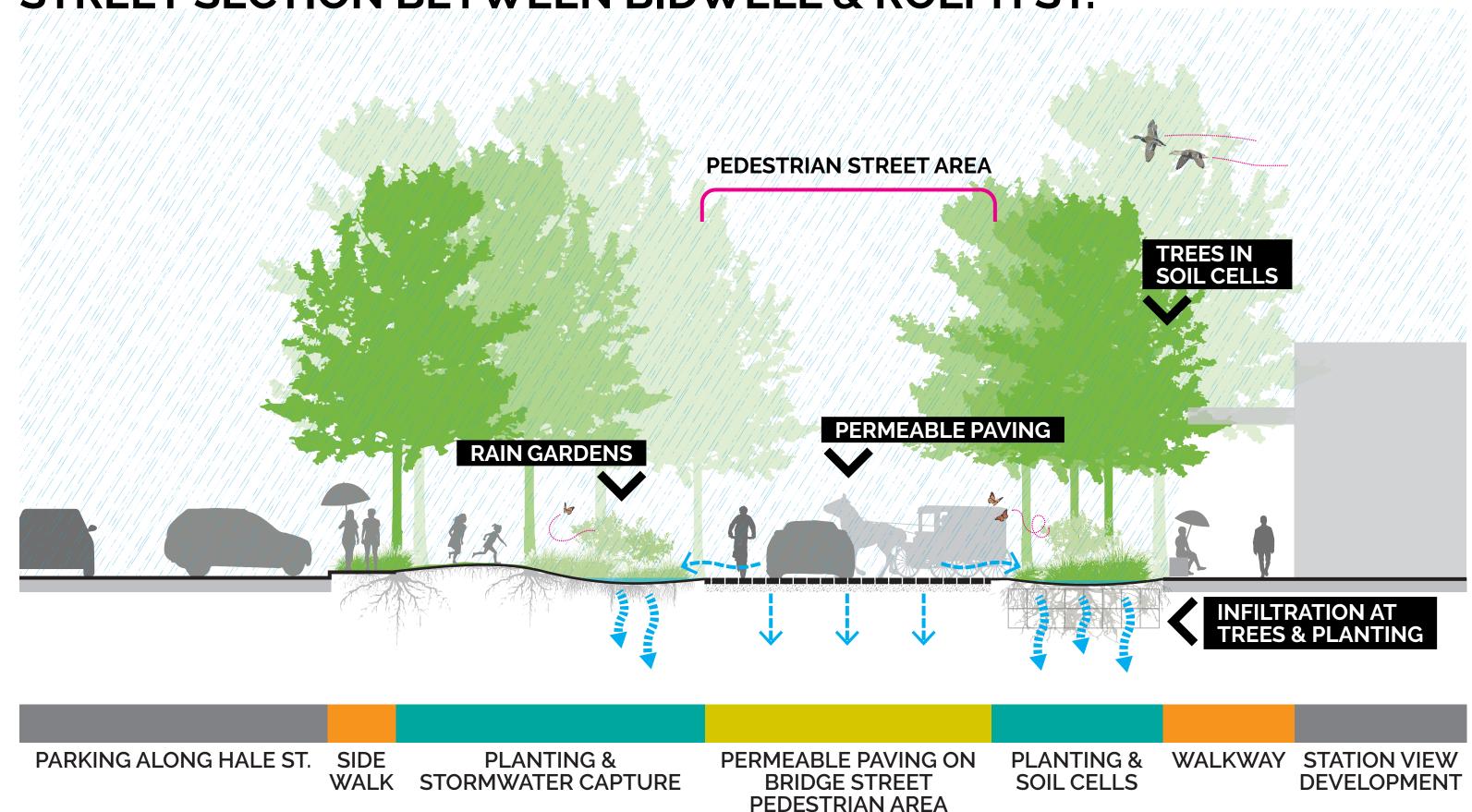






SUPPORTING ECOLOGY & LOW IMPACT DESIGN

STREET SECTION BETWEEN BIDWELL & ROLPH ST.



CAPTURING STORMWATER

The image at the left is a section through the potential Bridge Street streetscape between Bidwell and Rolph Streets.

The streetscape design provides an opportunity to capture stormwater through progressive, low impact development techniques and approaches. Along with current infrastructure (storm sewers), these techniques can increase infiltration into the soil and reduce runoff into nearby creeks and rivers.

Water that runs off of roads, parking areas, and other hard surfaces can be captured in green areas, garden spaces and other areas. The green spaces that are created support both an improved streetscape experience and a more functional environment.

FUNCTIONAL GREEN SPACE

The image at the right shows a section through the potential Bridge Street streetscape at Bidwell Street, near George's Auto. In this condition, the linear park and multi-use pathway areas can be tools to manage stormwater through permeable paving, planting, and runoff capture.

The proposed approach to the streetscape design supports both stormwater infrastructure as well as improved ecological function. Planting and green space can provide a better experience for the people and wildlife that will use the space, supporting important natural processes.

STREET SECTION BETWEEN BROADWAY & BIDWELL LINEAR PARK AREA PLANTING BEDS & GARDENS CAPTURE STORMWATER WATER RUN-OFF FROM ADJACENT HARD SURFACES WATER RUN-OFF FROM ADJACENT HARD SURFACES WALK PATHWAY PLANTING & ONE-WAY SECTION OF BRIDGE ST.

STORMWATER CAPTURE

EXAMPLES OF LOW IMPACT DESIGN & SUPPORTING ECOLOGY





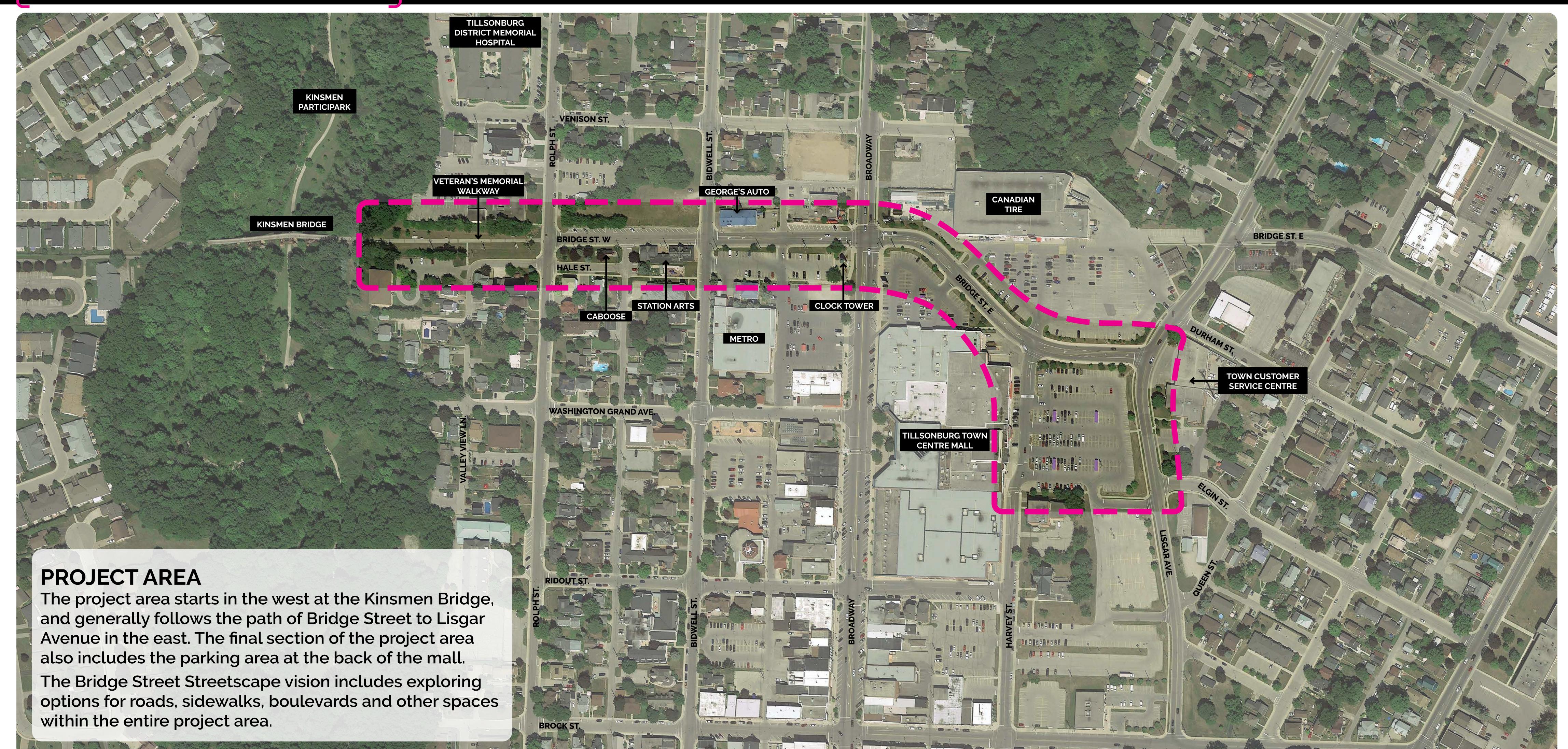








EXISTING CONDITIONS





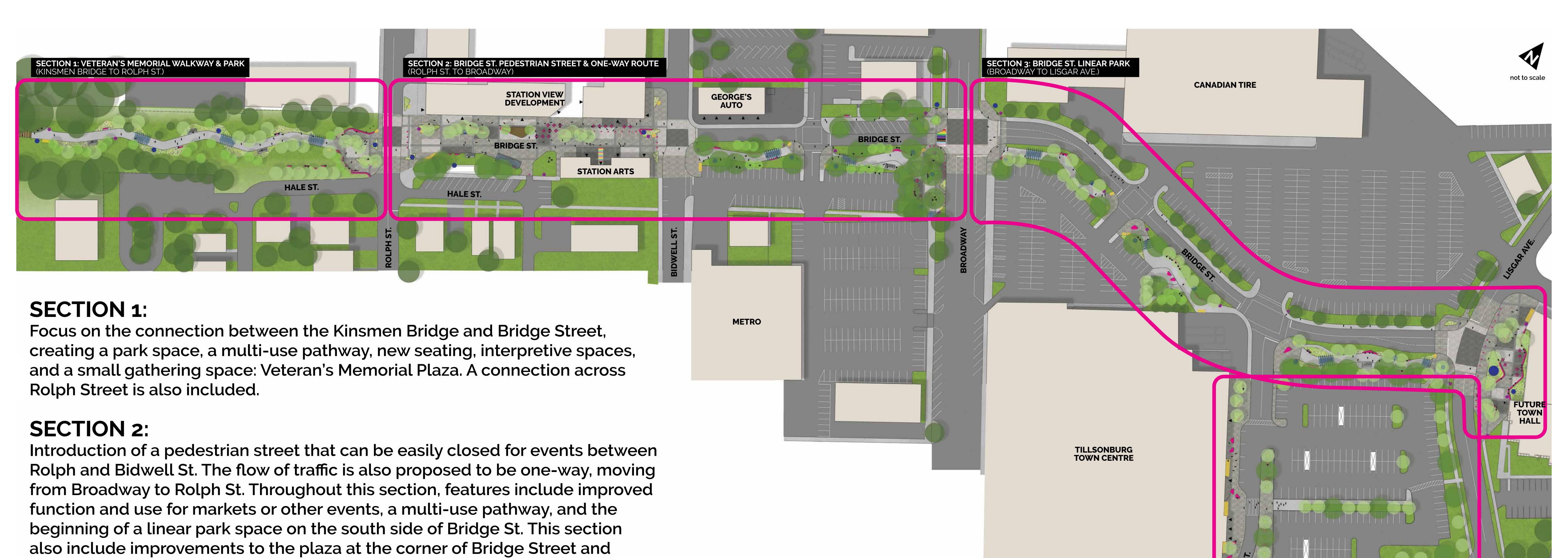




OVERALL BRIDGE STREET STREETSCAPE PLAN

SECTIONS OF THE PROJECT

The project area is divided into four sections, shown below. Each section generally corresponds to an area between two streets, recognizing that there will be overlap and connections between various sections.



SECTION 3:

Broadway, creating a "Gateway Plaza".

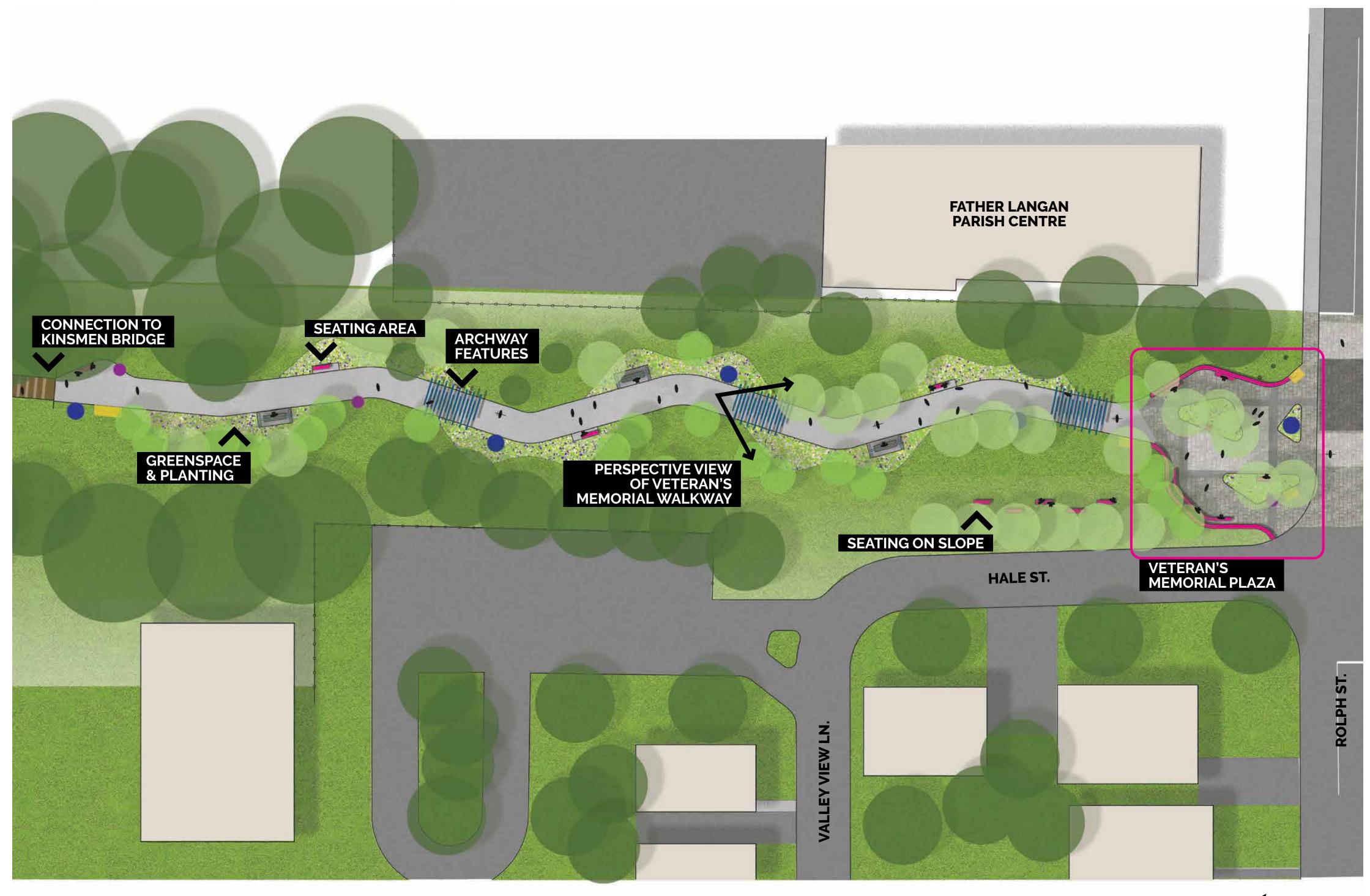
A linear park and multi-use path is created on the south side of Bridge St., continuing from the previous section. The road is also narrowed, reducing the left turn lane, with the goal of slowing vehicle traffic and increasing safe crossings for pedestrians. At the intersection of Bridge and Lisgar Ave., a gathering space is also proposed at the future Town Hall location, creating a terminus to the overall linear park.

SECTION 4:

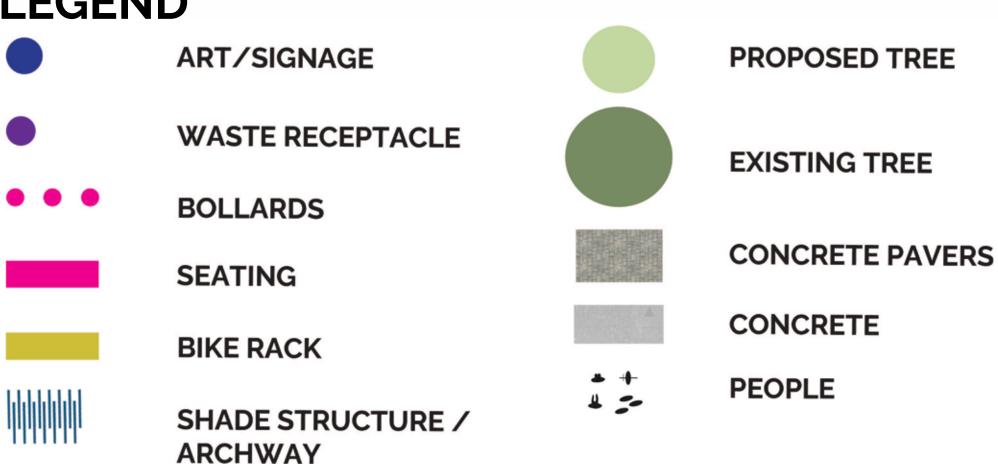
Several changes are proposed to reconfigure the existing parking area to improve pedestrian safety, enhance the mall entrance, and integrate the area into the overall streetscape plan.

VETERAN'S MEMORIAL WALKWAY & PARK

KINSMEN BRIDGE TO ROLPH ST.



LEGEND



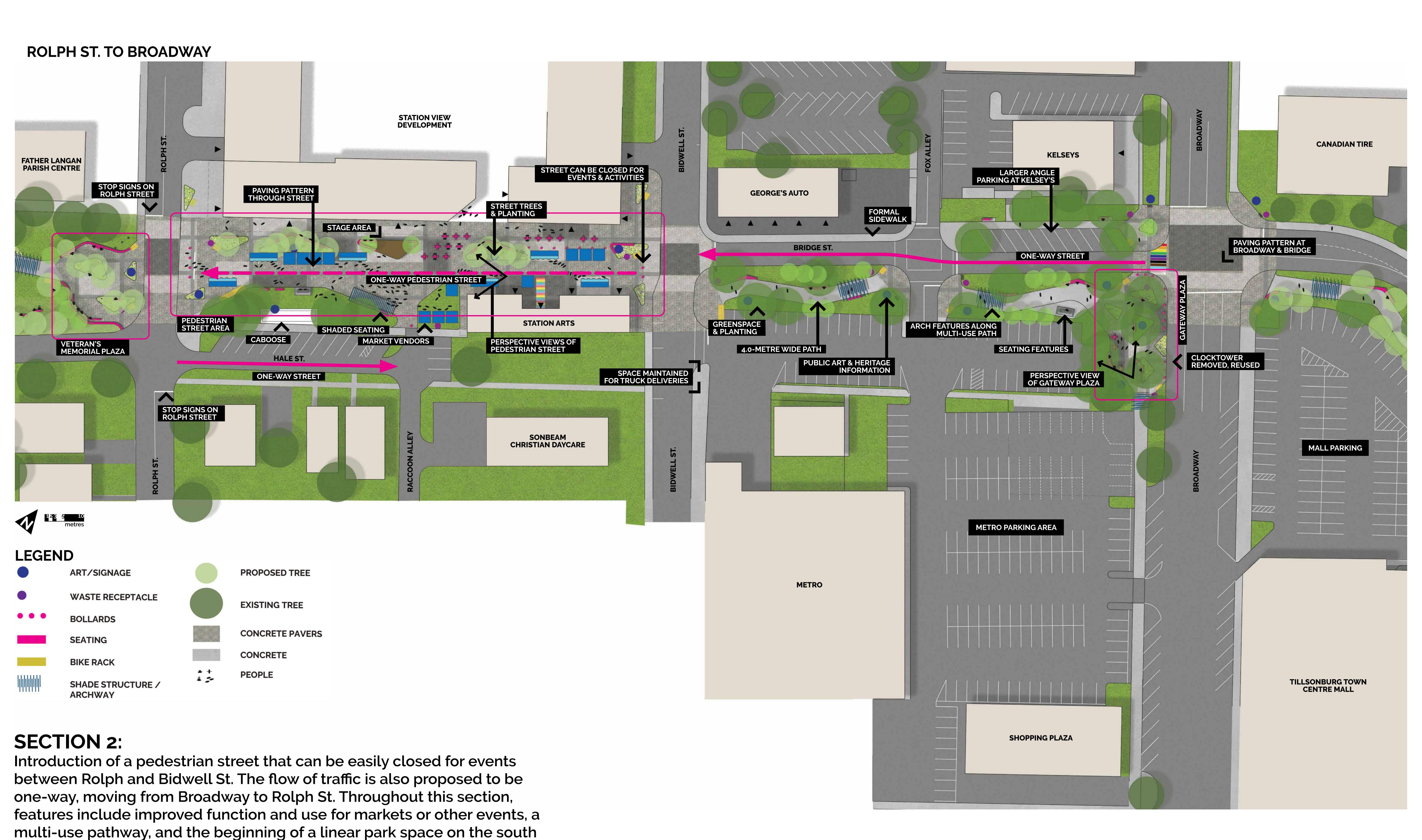
SECTION 1:

Focus on the connection between the Kinsmen Bridge and Bridge Street, creating a park space, a multi-use pathway, new seating, interpretive spaces, and a small gathering space: Veteran's Memorial Plaza. A connection across Rolph Street is also included.

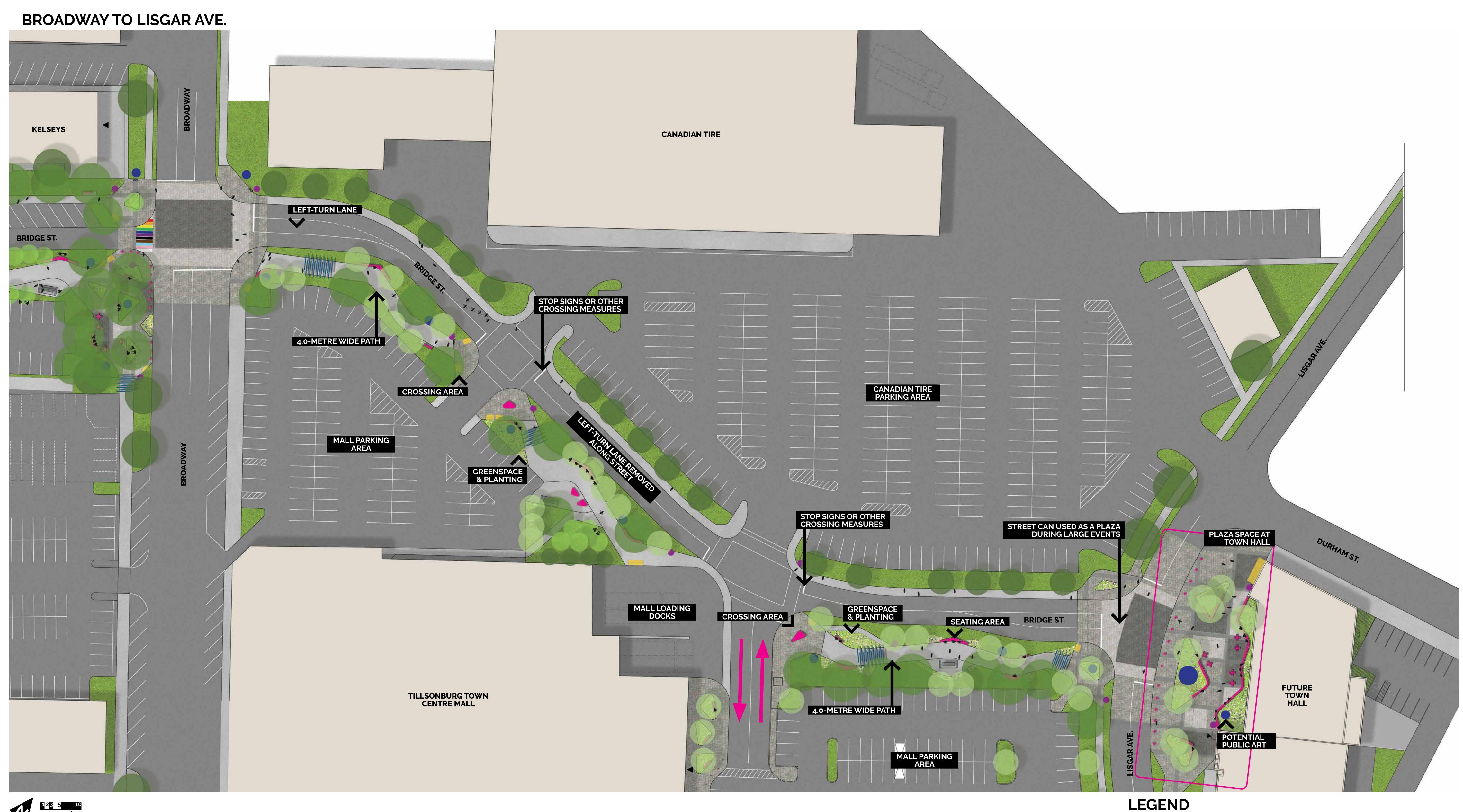
BRIDGE ST. PEDESTRIAN STREET & ONE-WAY ROUTE

side of Bridge St. This section also include improvements to the plaza at

the corner of Bridge Street and Broadway, creating a "Gateway Plaza".



Tillsonburg SHIF



SECTION 3:

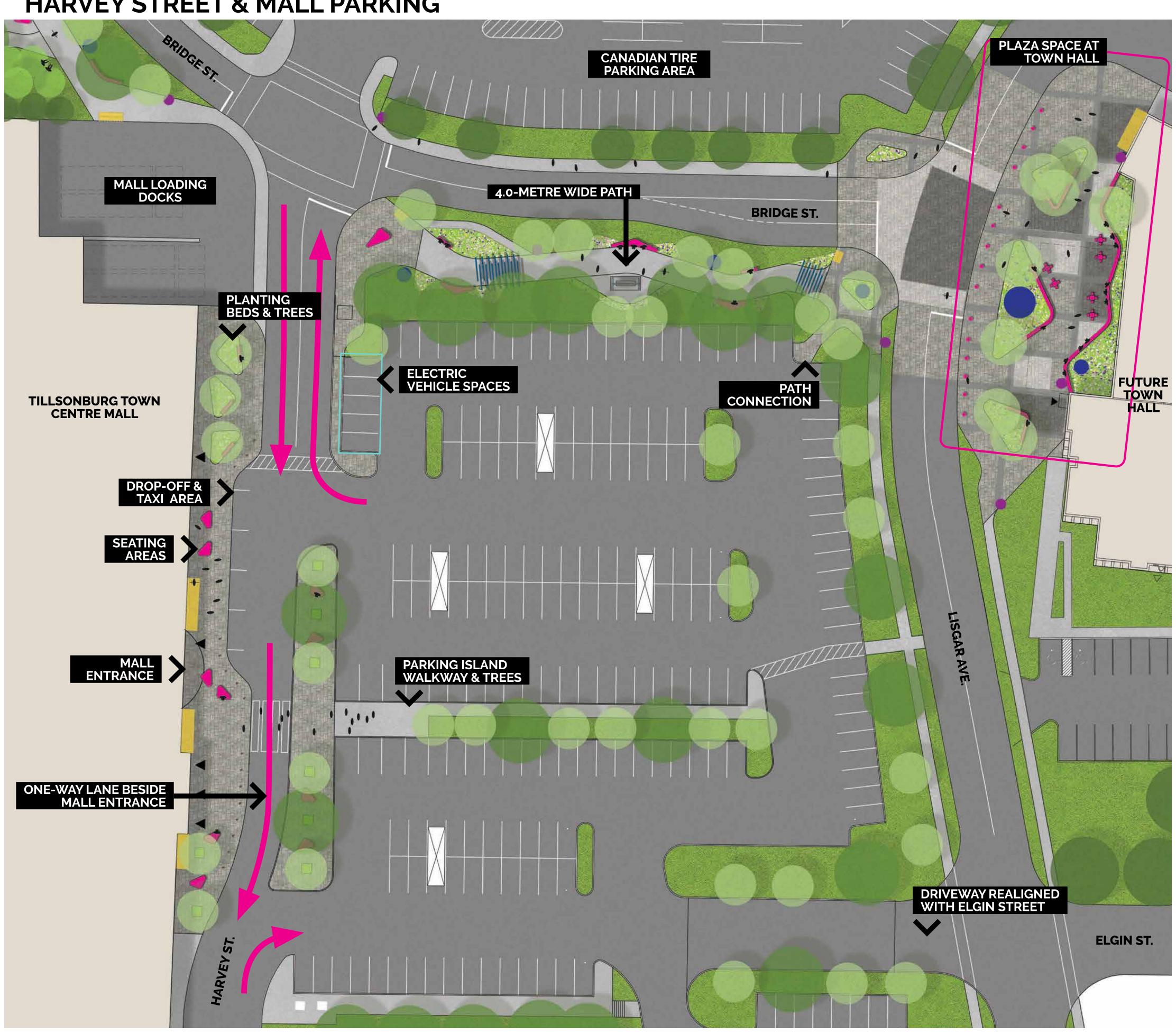
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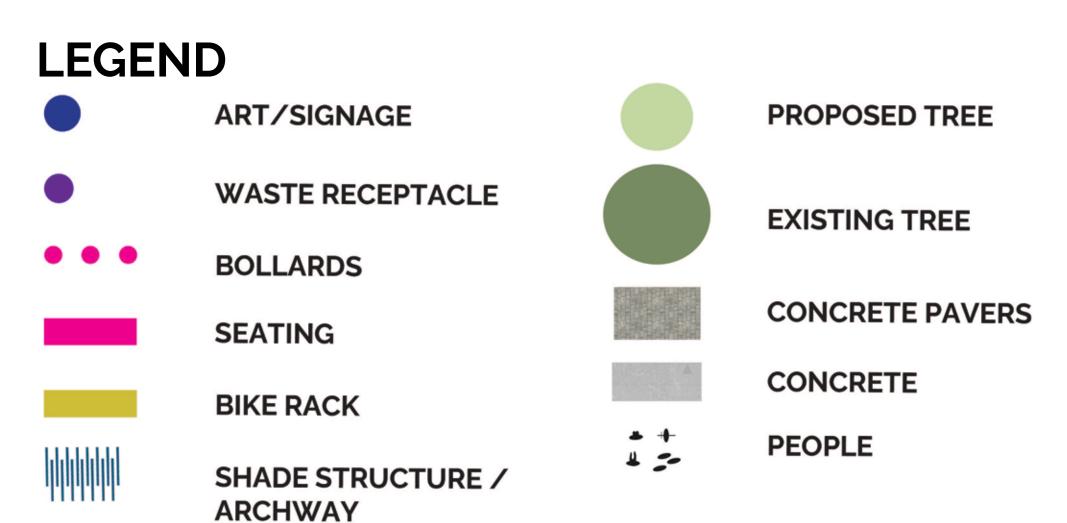
Tillsonburg SHIFT landscape architecture

ARCHWAY

TILLSONBURG TOWN CENTRE PARKING AREA

HARVEY STREET & MALL PARKING





SECTION 4:

Several changes are proposed to reconfigure the existing parking area to improve pedestrian safety, enhance the mall entrance, and integrate the area into the overall streetscape plan.







