

Conceptual Design Public Information Centre #1

Tuesday October 5th, 2021

Holland Landing Yonge Street Revitalization



Welcome!



Holland Landing Yonge Street Revitalization Conceptual Design Review

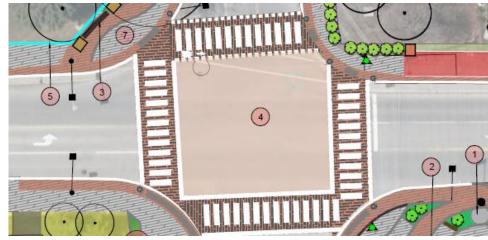
Project Vision

The vision for the Holland Landing Yonge Street Revitalization includes:

- Establishing active transportation network via extension of Lake-to-Lake Trail
- Creating a destination for residents and visitors characterized by an attractive mix of businesses, services, amenities and vibrant public spaces that support economic activity and community participation
- A place to provide services to the residents of Holland Landing and beyond
- A central gathering place for the community to focus on and gather around







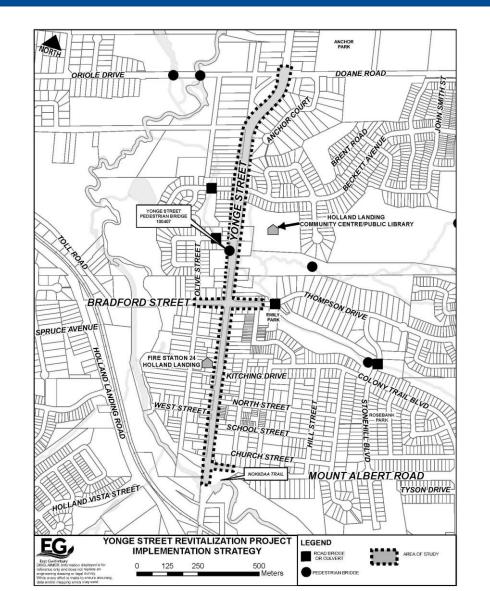


Holland Landing Yonge Street Revitalization Conceptual Design Review

Project Overview

The Holland Landing Yonge St. Revitalization project seeks to extend the Nokiidaa Trail from the existing Trail Head at Yonge St. and Mount Albert Road northerly along the Yonge Street Corridor to Doane Road as part of the Lake to Lake Multi-Use Trail.

In conjunction with the advancement of the multi-use trail, both the Town and York Region are reviewing opportunities for infrastructure and streetscape enhancements to revitalize the Yonge Street corridor.





Holland Landing Yonge Street Revitalization Scope of Works & Project Phasing

In Scope Works

- Road improvements
- Sidewalk/Trail connectivity
- Construction of Multi-Use Trail
- Streetscape Enhancements
- Commercial Gap Analysis (Ec. Dev.)

- AODA compliance for sidewalks, road crossings, etc.
- Streetlight Upgrades
- Community Gateway/Entry Features
- Wayfinding Signage

Anticipated Project Phasing



^{*}Subject to Council approvals and Funding Strategy



Holland Landing Yonge Street Revitalization Conceptual Design Review

Project Justification

- Establish conceptual design for entire corridor as a whole for continuity
- Advancement of the Lake to Lake trail and complimentary corridor streetscape enhancement
- Opportunities to leverage grant funding to implement the project:
 - York Region: Municipal Streetscape Partnership Program (MSPP), Pedestrian & Cycling Municipal Partnership Program(PCMPP) and Lake-to-Lake Trail
 - Federal and/or Provincial grant funding where applicable
- Improve visitor experience and access to local business
- Seek to achieve balance between active modes of transportation (pedestrians, cyclists, etc.) and vehicular traffic
- Future Projects to be completed in Partnership with York Region:
 - Pedestrian crossing at Holland Landing Community Centre (Opening October 6th, 2021)
 - Road Resurfacing (Mount Albert Road to Doane Road)
 - Lake-to-Lake Trail Implementation (Mount Albert Rd. to Doane Road along Yonge Street)



Holland Landing Yonge Street Revitalization Enhancements Completed to Date

- Hanging Baskets & Brackets
- Planting beds at HLCC Sign and Fire Station 2-4
- Yonge & Mount Albert Rd. Planting Bed (Public Art installation to follow)
- Nokiidaa Trail parking lot paving and LID installation
- Doane Road & Oriole Drive Bridge and Boardwalk Pedestrian Connection
- Pedestrian Crossover on Yonge Street at Holland Landing Community Centre



Doane Road & Oriole Drive Pedestrian Bridge







Streetscape Hanging Baskets with Anchor Themed Bracket



Emergency Services Headquarters Station 2-4 Signage and Planting



Holland Landing Community Centre & Library Signage, Planting and Bench



Holland Landing Yonge Street Revitalization Conceptual Design Review

Public Consultation and Outreach

- Project includes robust public consultation including Public Information Centres (PIC's) & Stakeholder Engagement meetings
- Project Stakeholders include: Residents, York Region, Hydro One, Rogers, Bell, Enbridge Gas, Community Groups/Committees, Businesses, etc.)
- Initial consultation with York Region and Utility providers to determine project limitations & opportunities has been completed
- One on One stakeholder meetings to be scheduled for Q4 2021
- Additional PIC's and stakeholder engagement to be conducted throughout detailed design phase



Holland Landing Yonge Street Revitalization Conceptual Plans – Key Differences

Option 1 – CONNECTED & GREEN

- Meandering alignment of MUP along west side of Yonge St. with varying widths 2.4m-3m
- No changes to sidewalk on east side of Yonge Street
- Traditional design style blending with existing community and highlighting heritage of Yonge St. Corridor
- Enhanced intersection pavement design

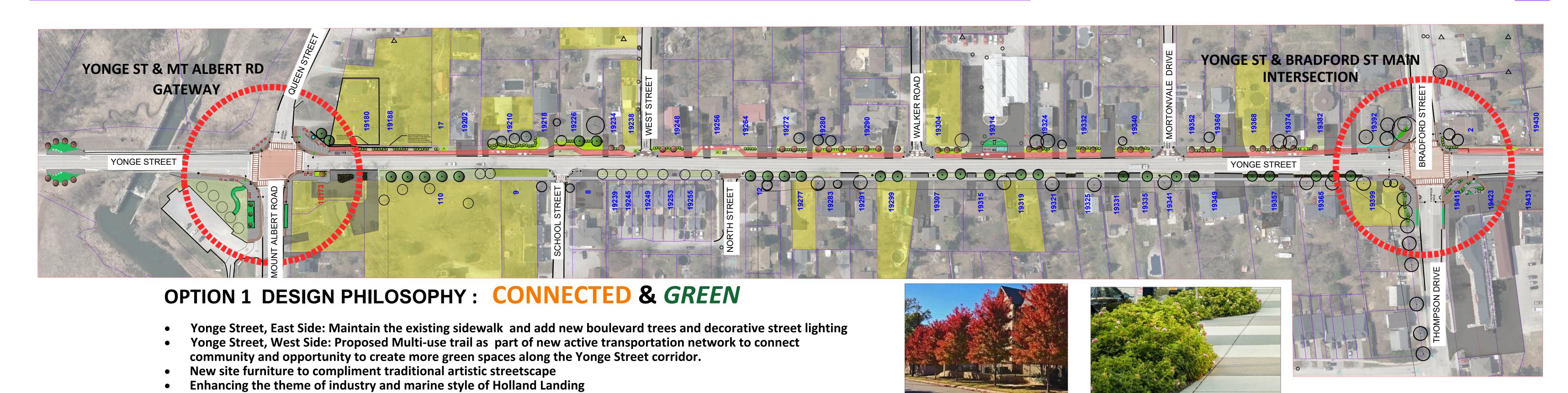
Option 2 – CONNECTED & ACTIVE

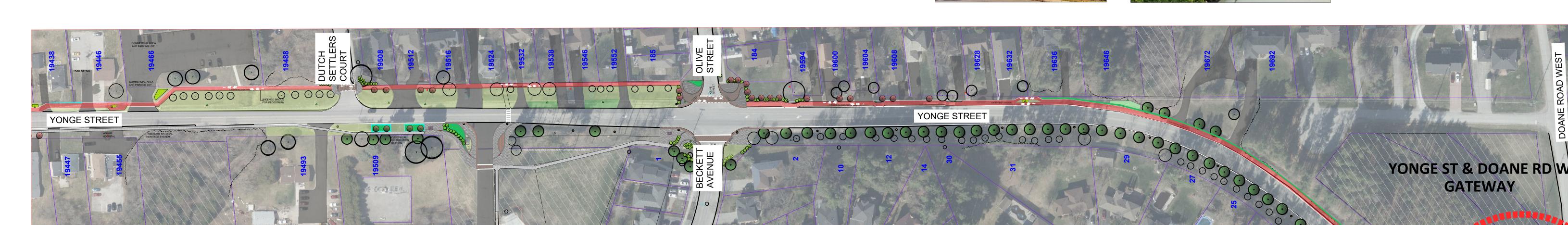
- Consistent alignment of MUP on Yonge Street with continuous 3m width
- Additional sidewalk connection from Mount Albert Road to North St. on East side of Yonge Street
- Modern design style highlighting industrial history while respecting historical significance of the area
- Enhanced pavement design at crosswalks only





Design Option 1 CONNECTED & GREEN





PROPOSED STREET CORRIDOR STRATEGY

West Side of Yonge Street:

- New Asphalt Multi-Use Trail with Decorative paving strip
- Installation of new tree avenues where possible
- New Accent Paving along crosswalks at Main Intersections updated to comply with accessibility requirements.
- New street furniture such as: Bollards, Bike Racks, Bike repair station, Tree Grates, Benches and Bus shelters.
- Hydro Poles accented with Flowering Baskets
- Proposed New Retaining Wall to allow Multi use Trail to be installed along Yonge Street

East Side of Yonge Street:

- Maintain Existing Sidewalks
- Enhanced Streetscaping including street furniture similar to West Side where feasible
- Installation of new tree avenues where posible
- Proposed enhanced light standards with decorative streetlight and banners

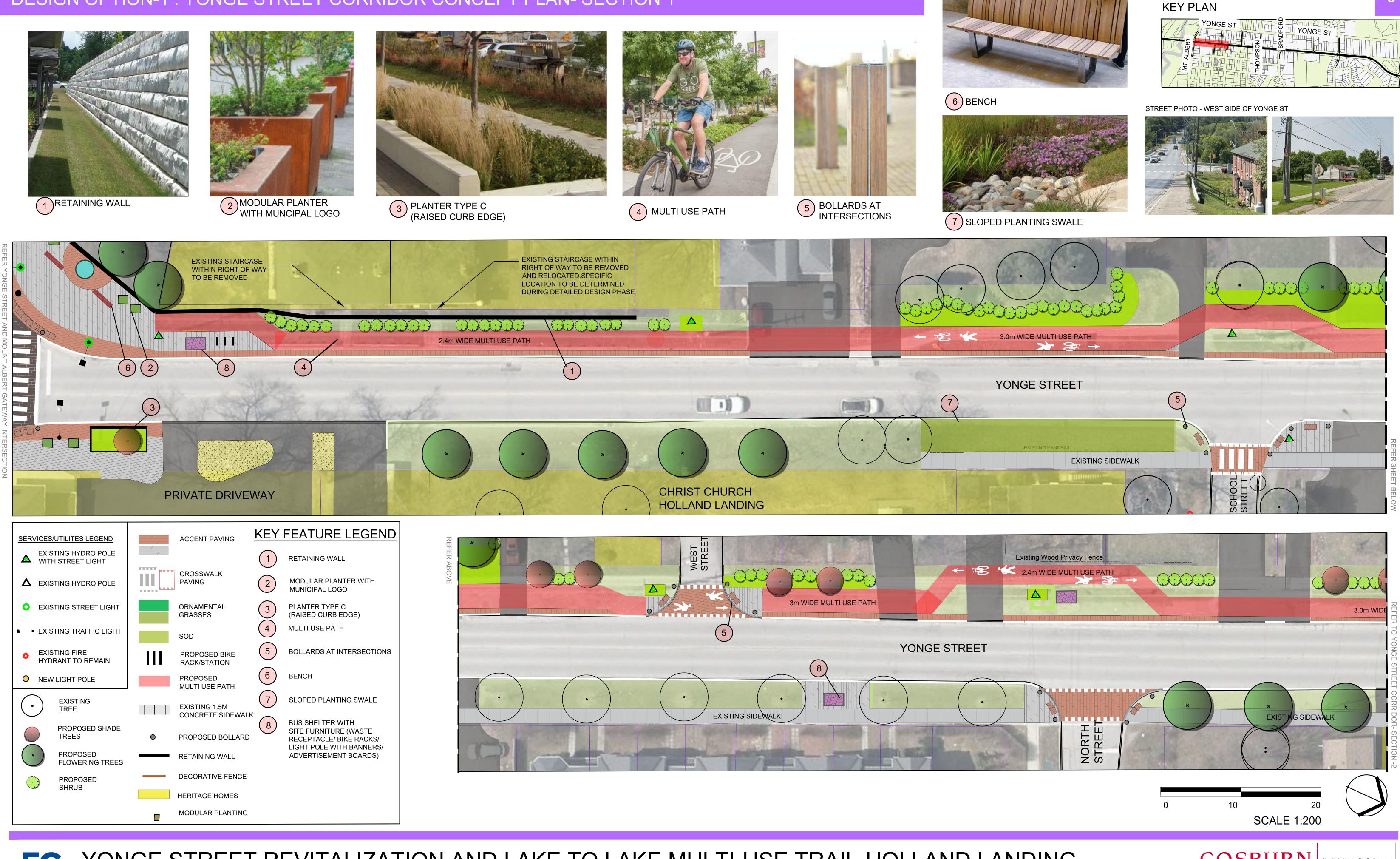




GATEWAY



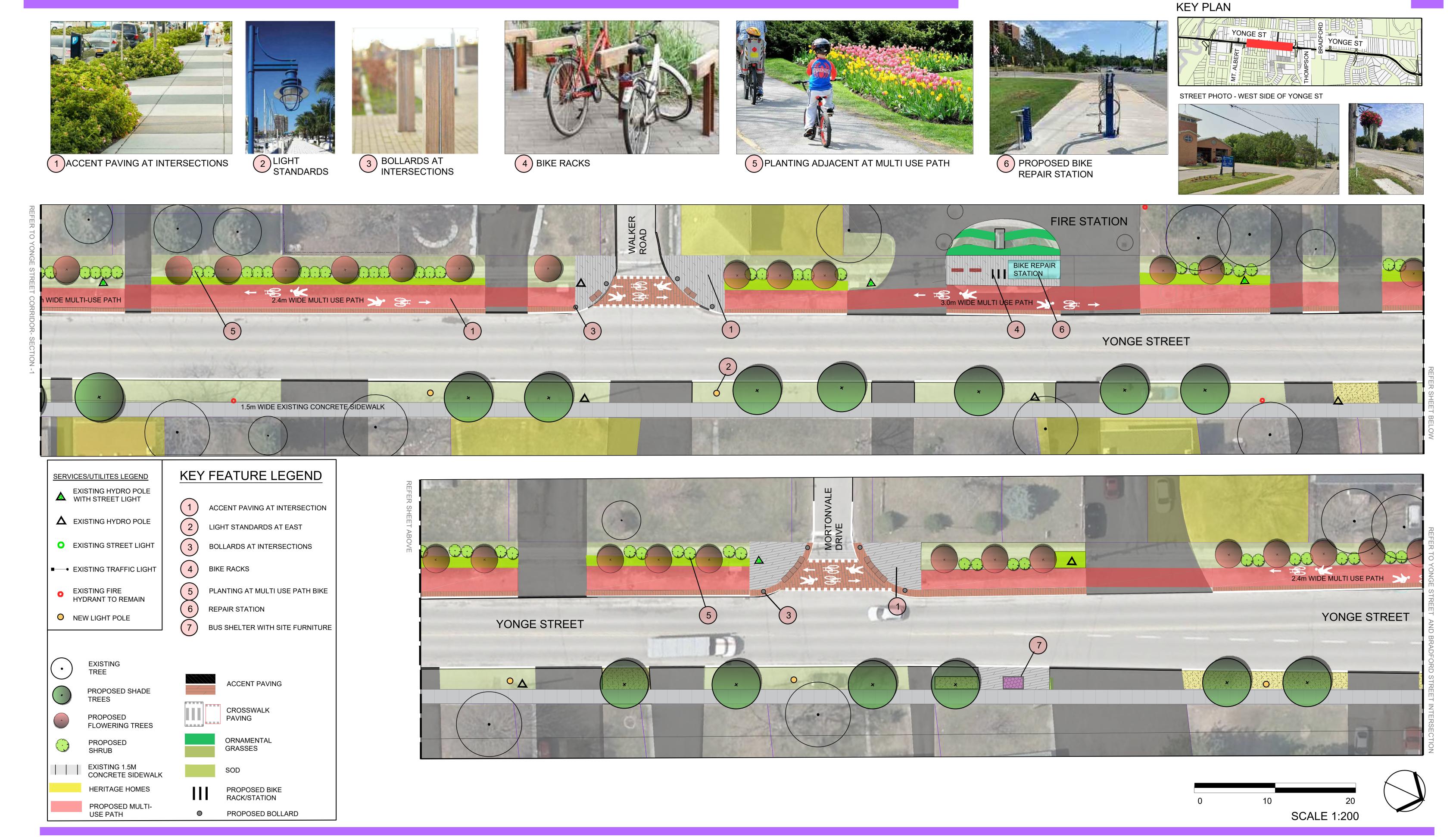




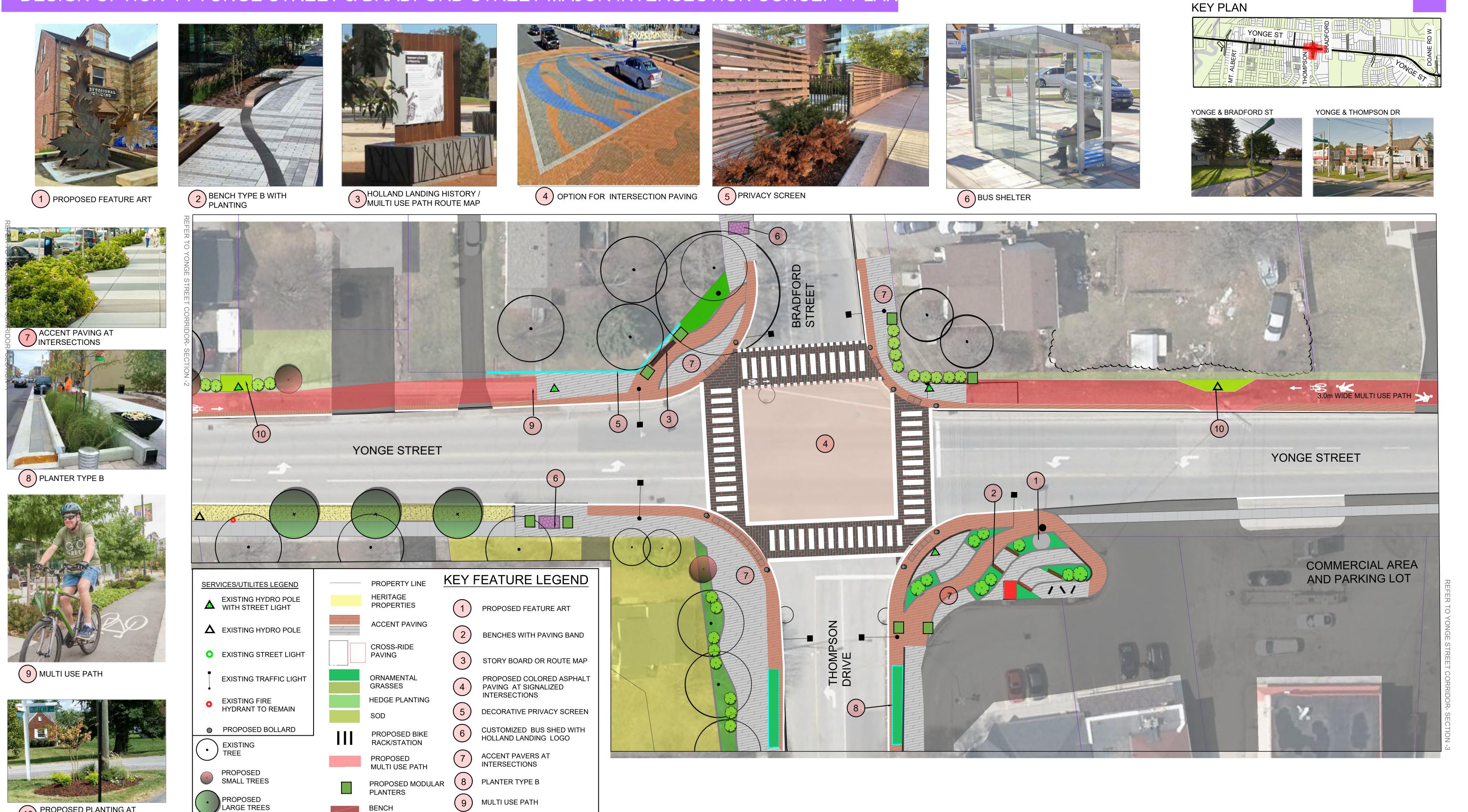


DESIGN OPTION-1: YONGE STREET CORRIDOR CONCEPT PLAN- SECTION 1

DESIGN OPTION-1: YONGE STREET CORRIDOR CONCEPT PLAN SECTION 2



DESIGN OPTION-1: YONGE STREET & BRADFORD STREET MAJOR INTERSECTION CONCEPT PLAN





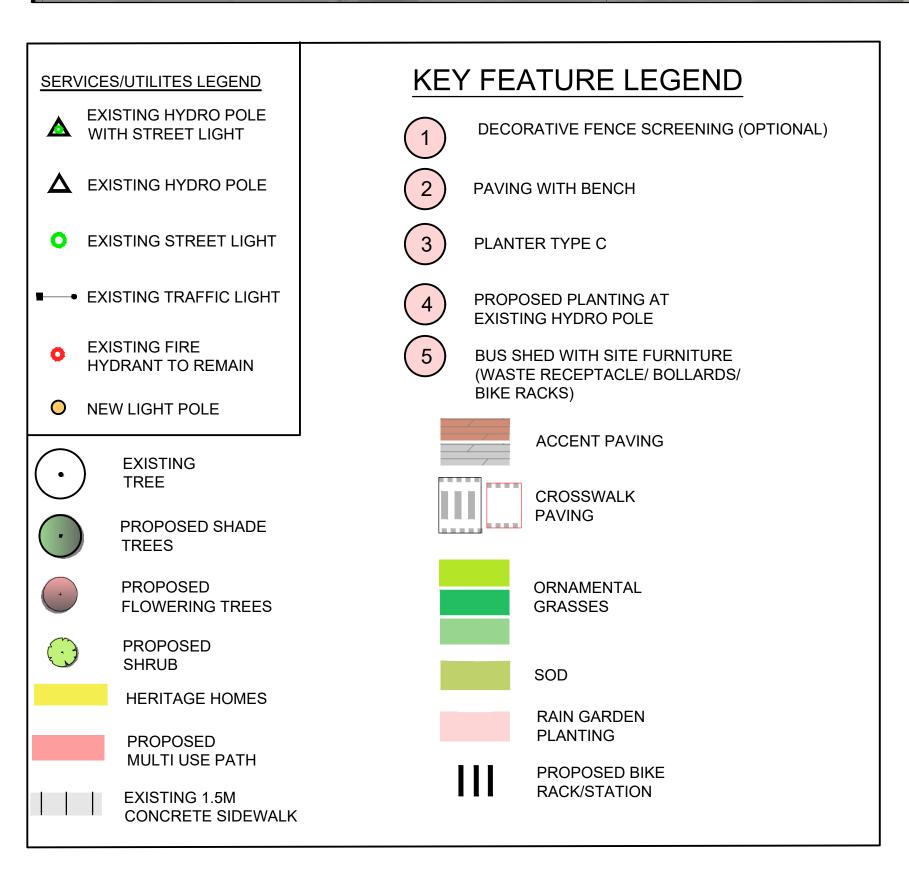
PROPOSED PLANTING AT EXISTING HYDRO POLE

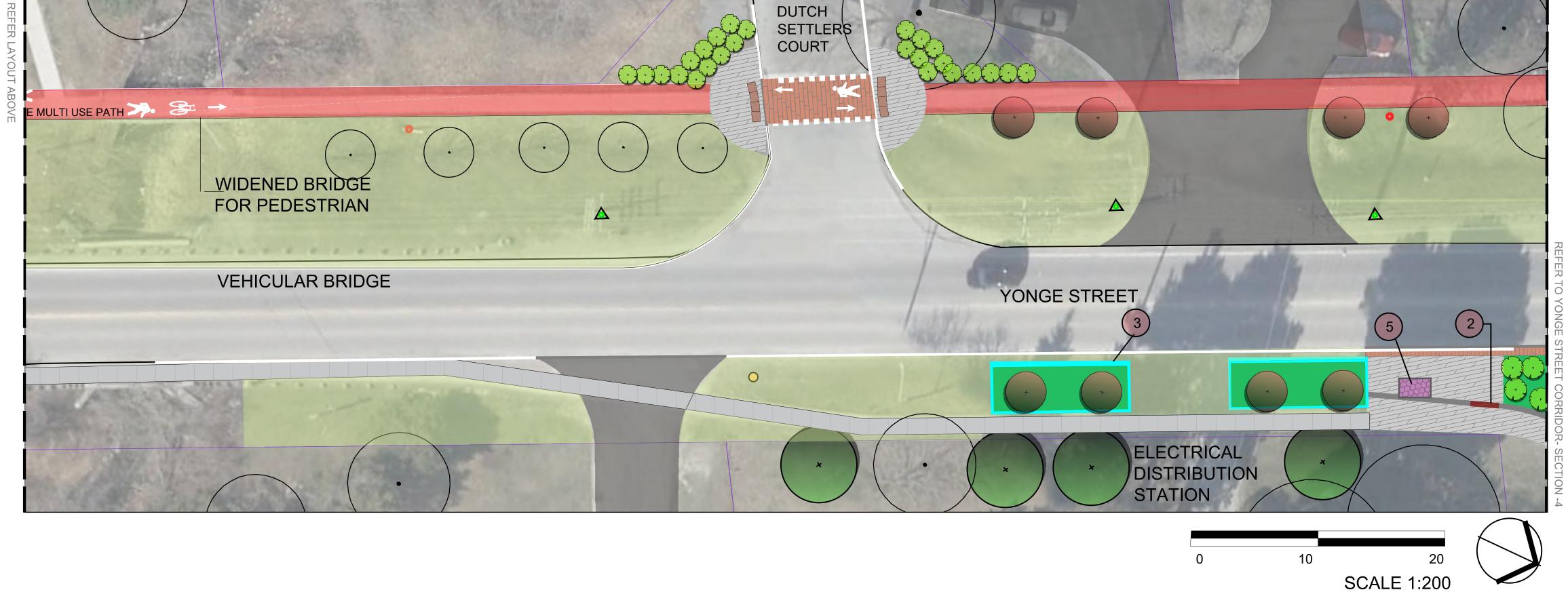
PROPOSED SHRUB

SCALE 1:200

PROPOSED PLANTING AT EXISTING HYDRO POLE



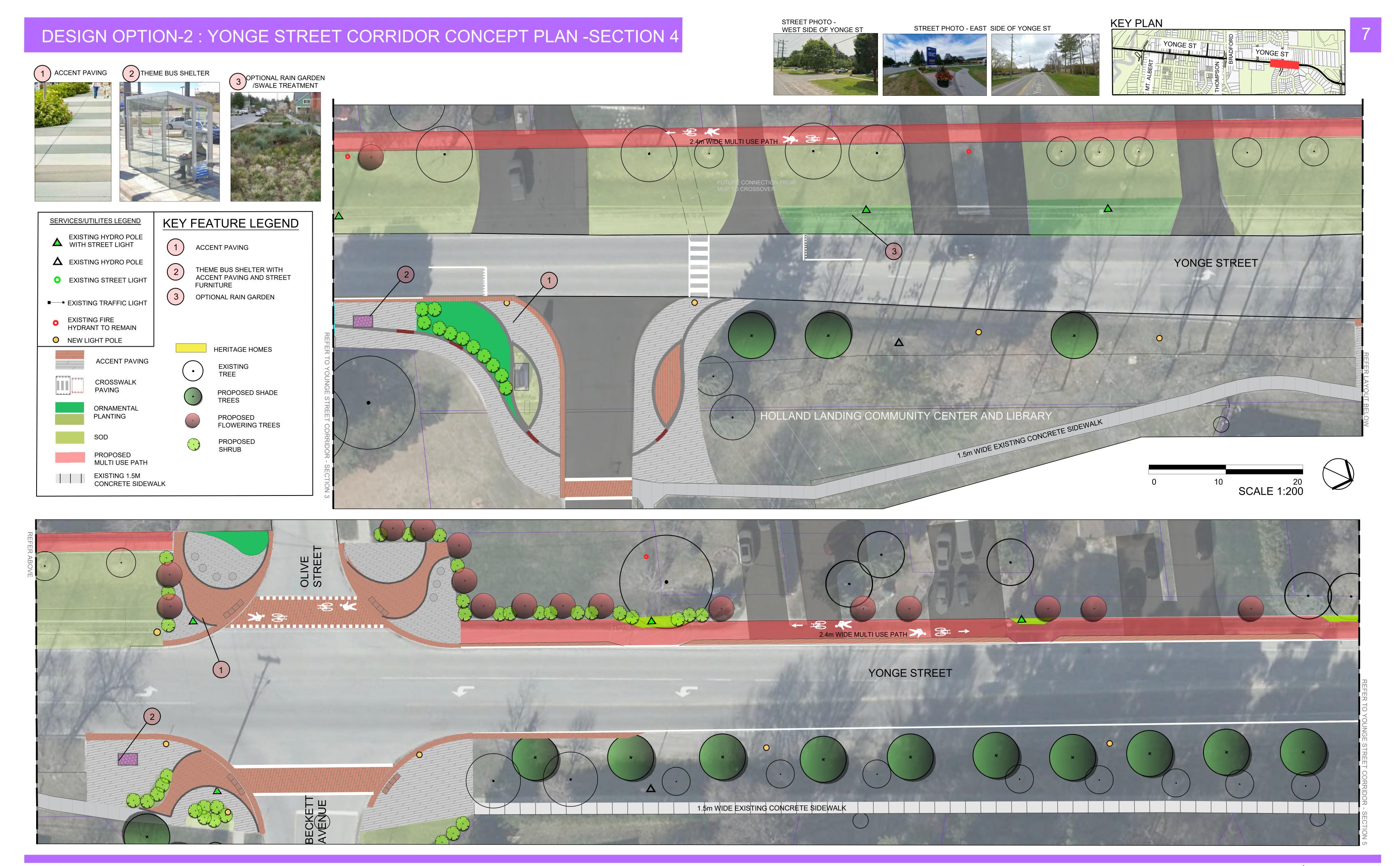




STREET PHOTO - WEST SIDE OF YONGE ST









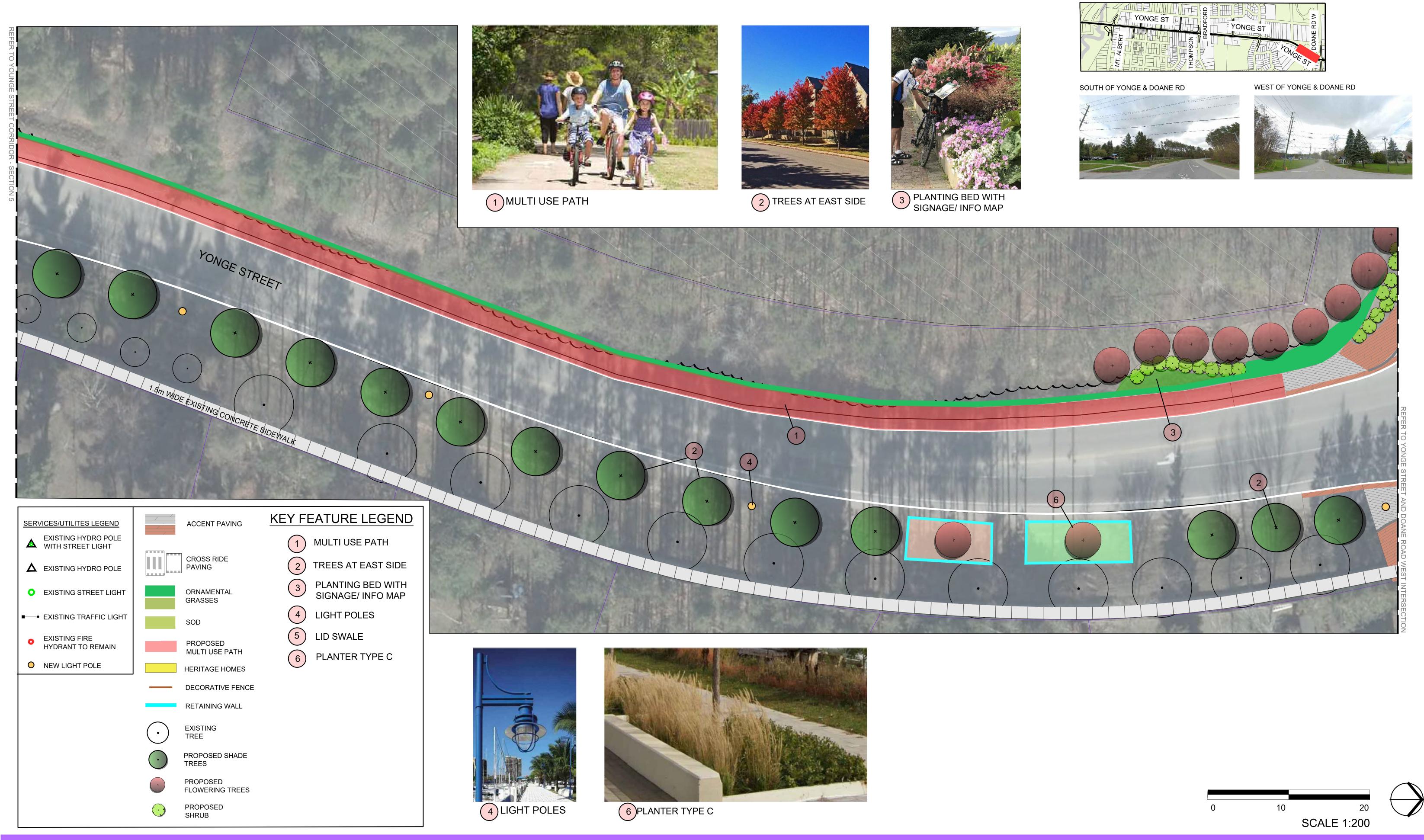
KEY PLAN

DESIGN OPTION-2: YONGE STREET CORRIDOR CONCEPT PLAN SECTION 5





KEY PLAN





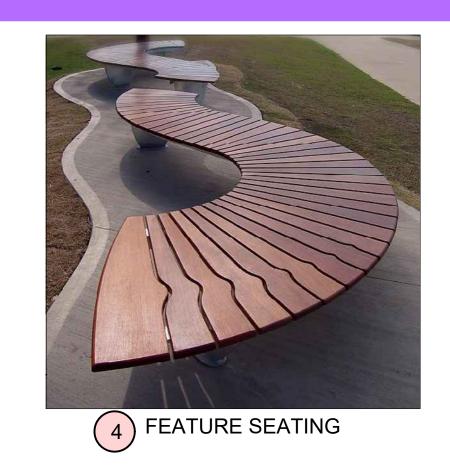


DESIGN OPTION-1: YONGE STREET & DOANE ROAD INTERSECTION CONCEPT PLAN



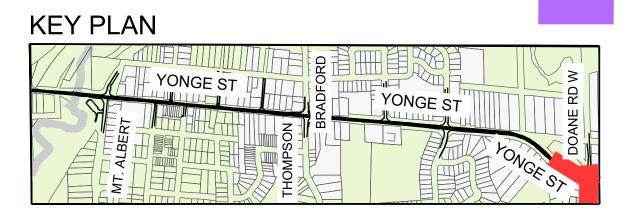










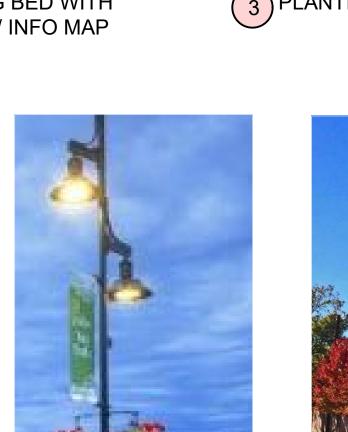


WEST OF YONGE & DOANE RD



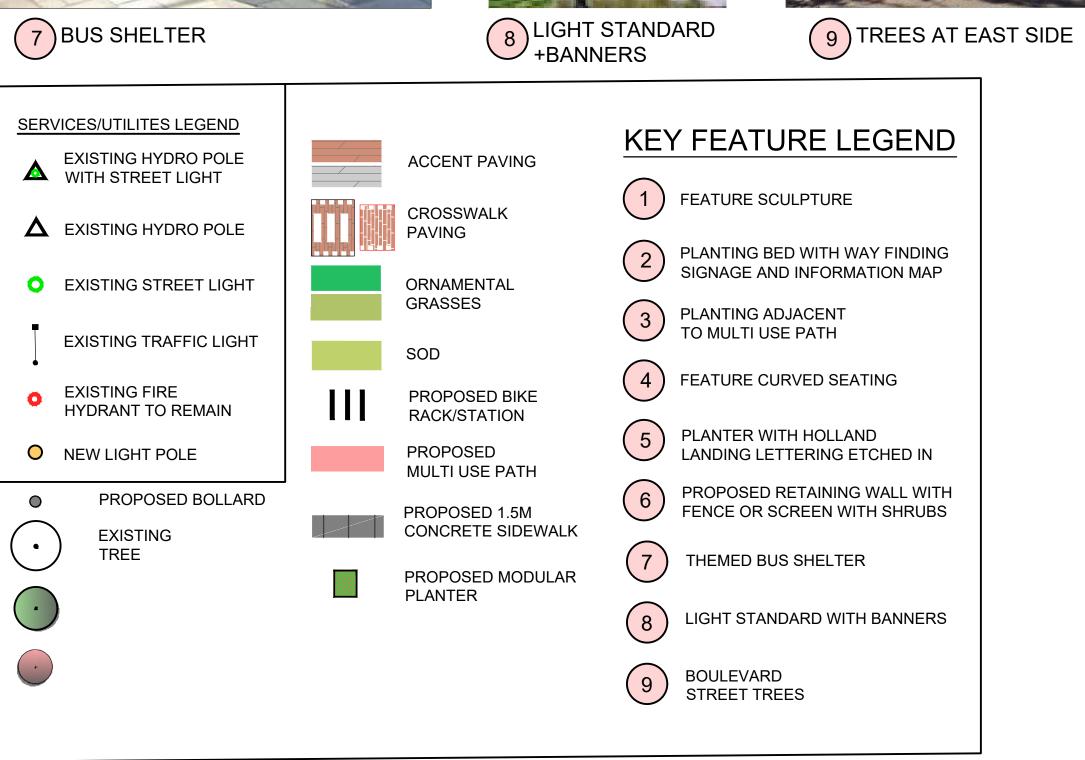
SOUTH OF YONGE & DOANE RD







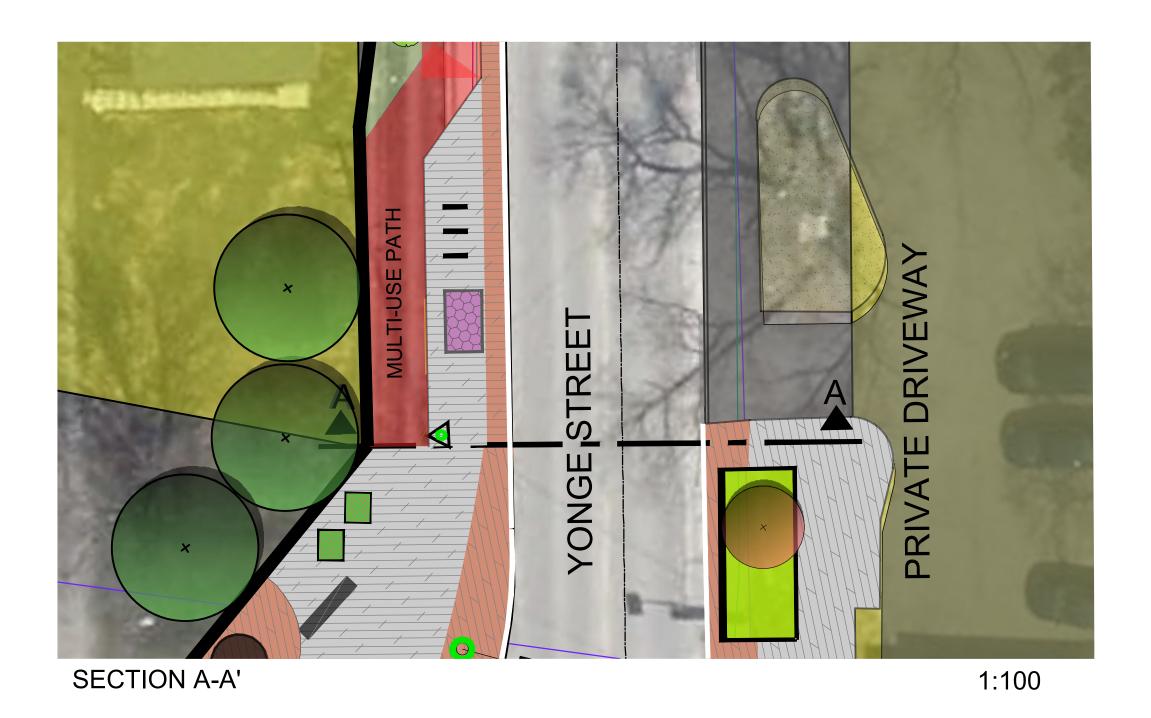


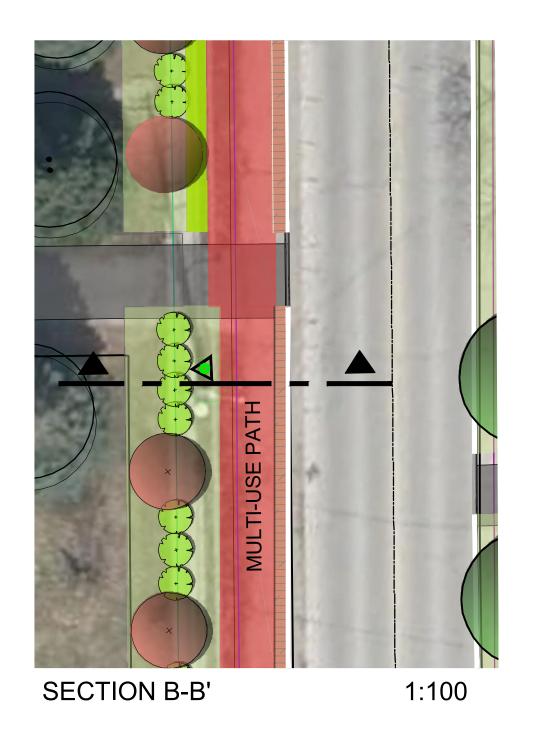


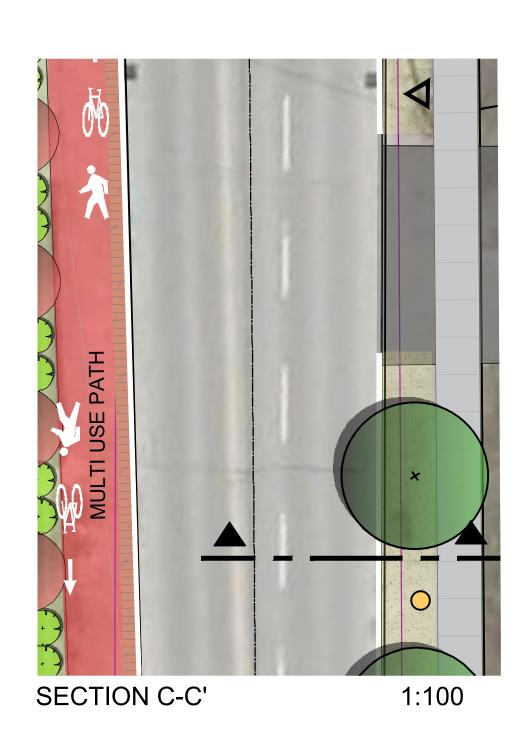


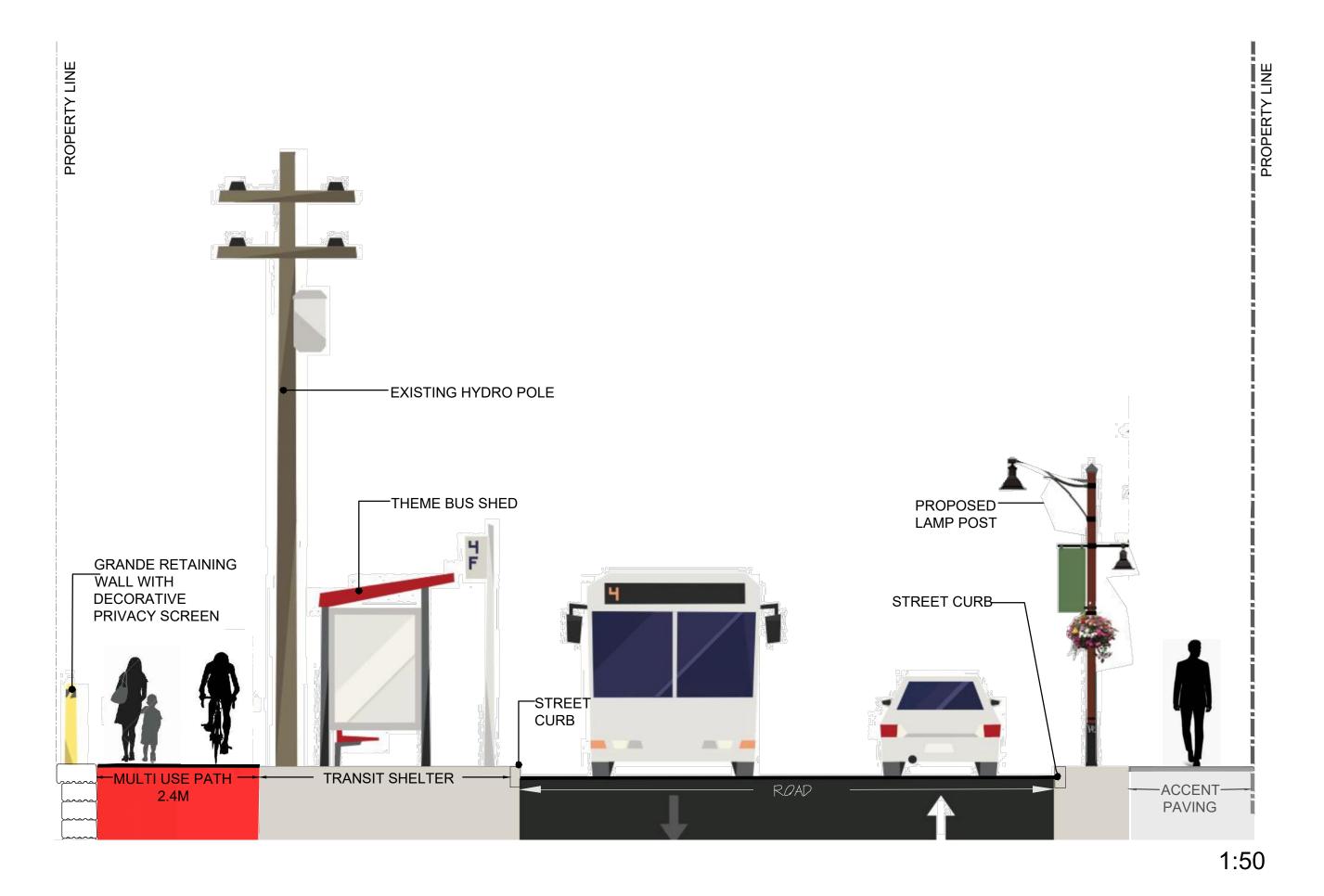


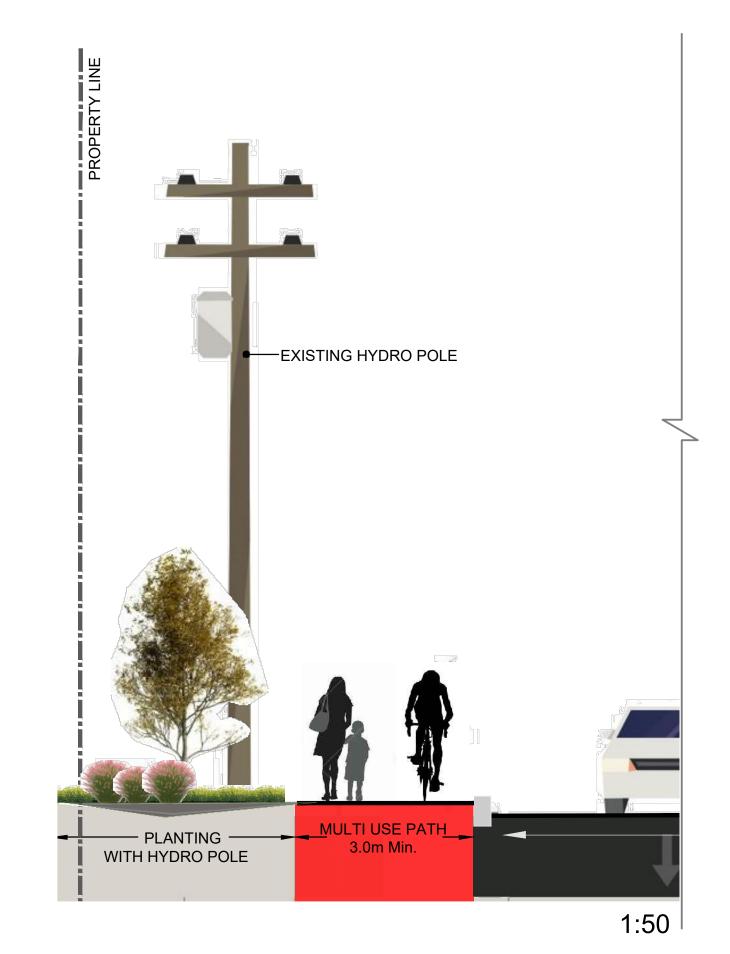


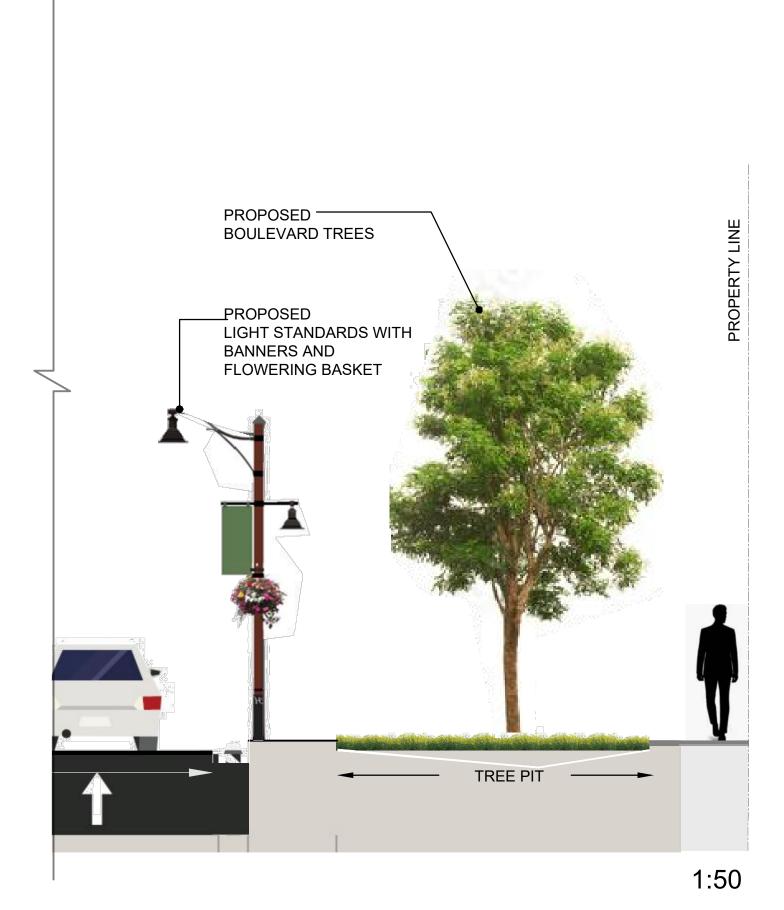










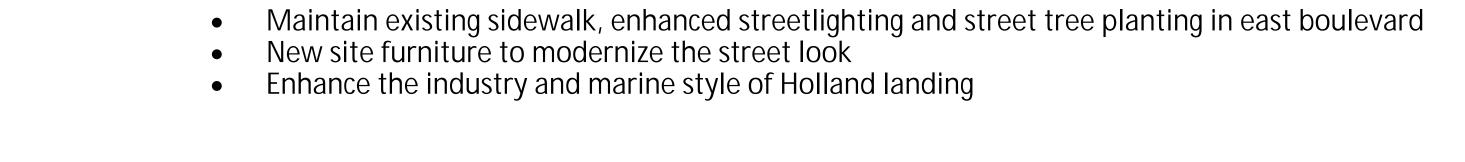


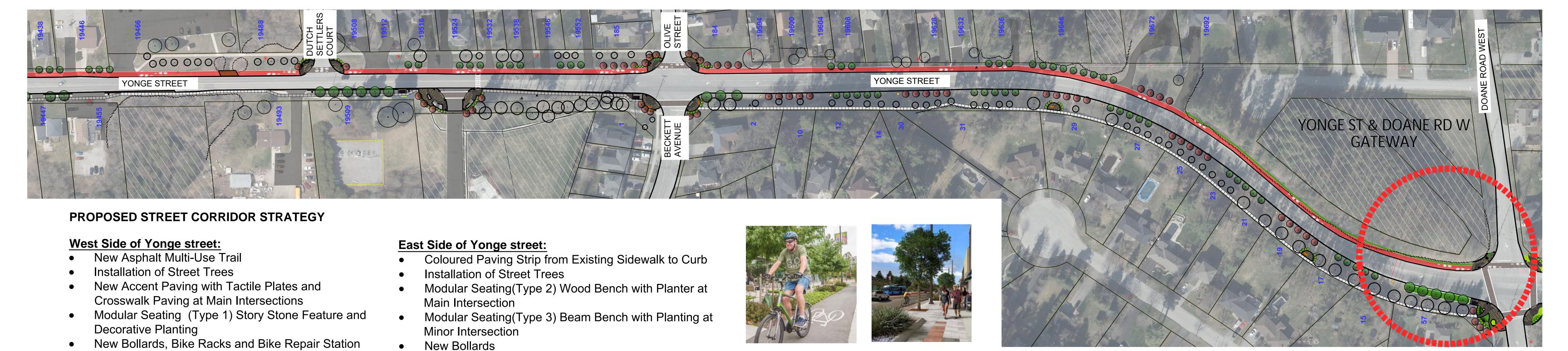




Design Option 2 CONNECTED & ACTIVE











Hydro Poles with Flowering Baskets

Light Bollards (Street Lighting) with Banners

KEY PLAN

DESIGN OPTION-2: YONGE STREET & MT ALBERT ROAD GATEWAY CONCEPT PLAN



DESIGN OPTION-2: YONGE STREET CORRIDOR CONCEPT PLAN-SECTION 1







MODULAR SEATING (TYPE 3)
SHORT BEAM BENCH WITH PLANTING



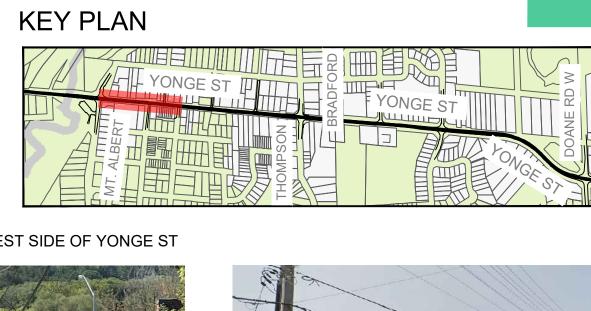
7 STREET LIGHTING WITH BANNER



MULTI USE PATH



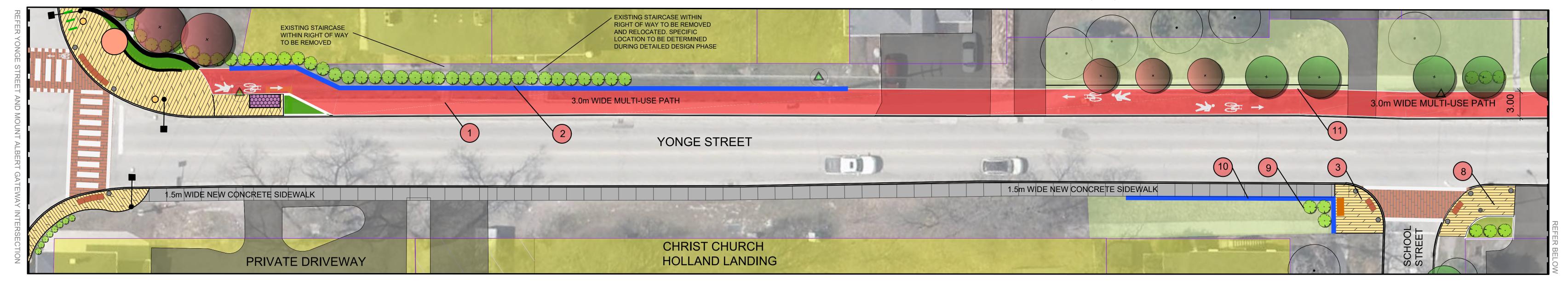
EAST SIDE OF YONGE ST ACCENT STRIP+PLANTING ZONE+ CONCRETE SIDEWALK(1.5M)

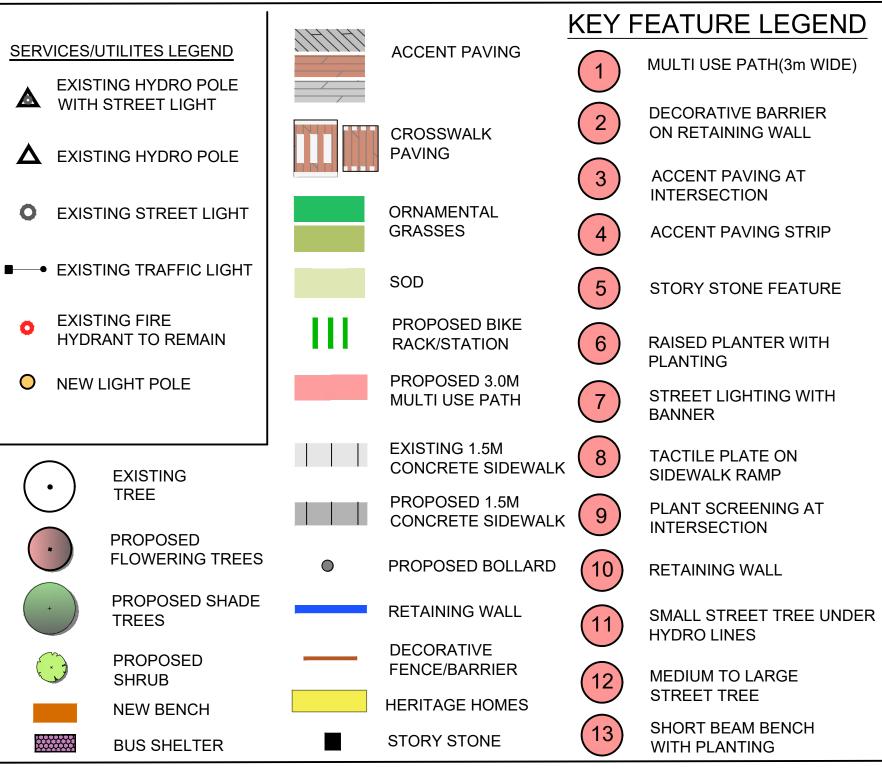


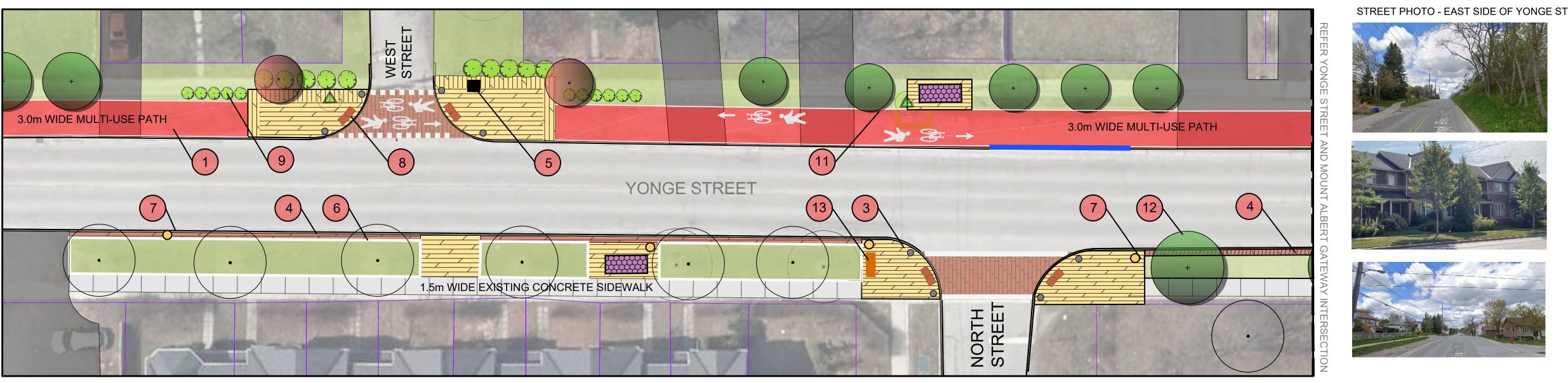
STREET PHOTO - WEST SIDE OF YONGE ST





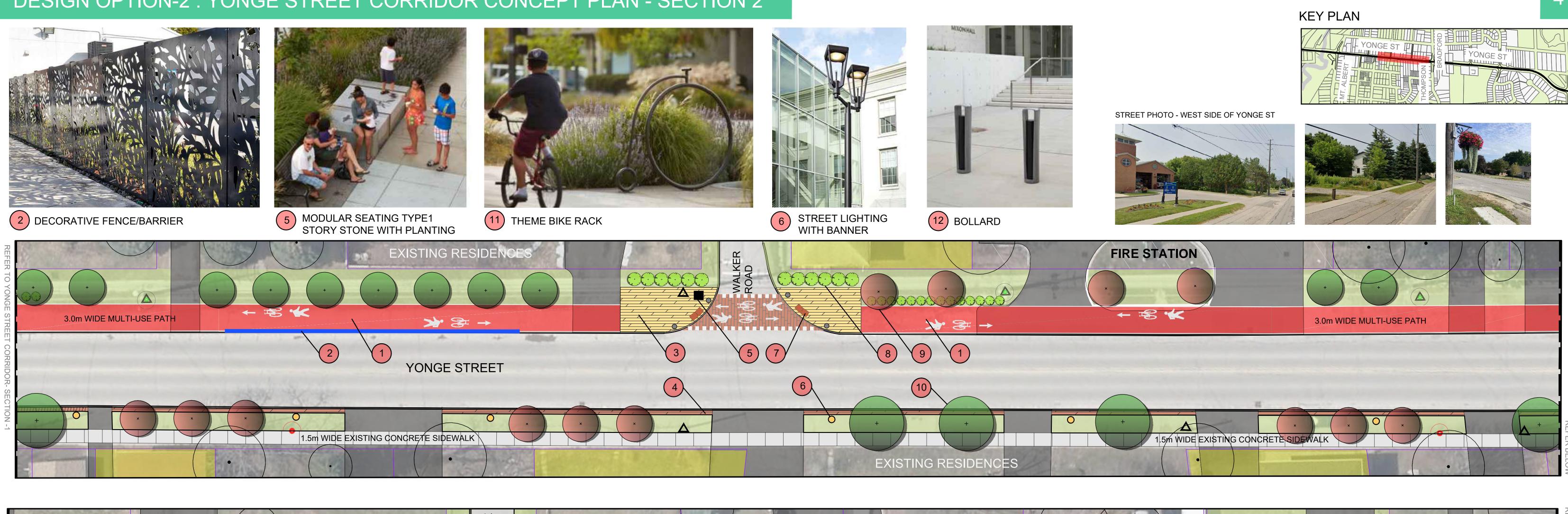


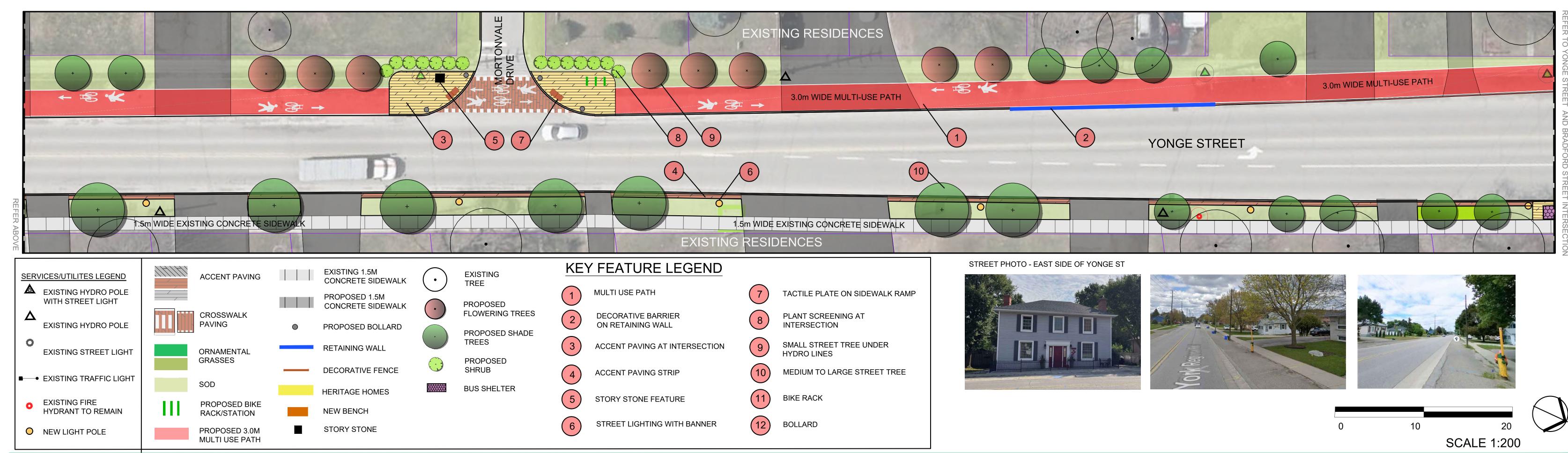




SCALE 1:200

DESIGN OPTION-2: YONGE STREET CORRIDOR CONCEPT PLAN - SECTION 2

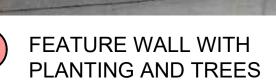






DESIGN OPTION-2: YONGE STREET & BRADFORD STREET INTERSECTION CONCEPT PLAN







ACCENT PAVING AT INTERSECTIONS



3 DECORATIVE FENCE WITH SHRUB SCREENING



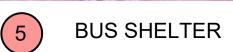




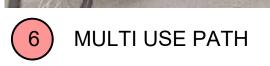
MODULAR SEATING(TYPE 2)
WOOD BENCH WITH PLANTER AT MAIN INTERSECTION

YONGE & THOMPSON ST YONGE & BRADFORD ST

KEY PLAN















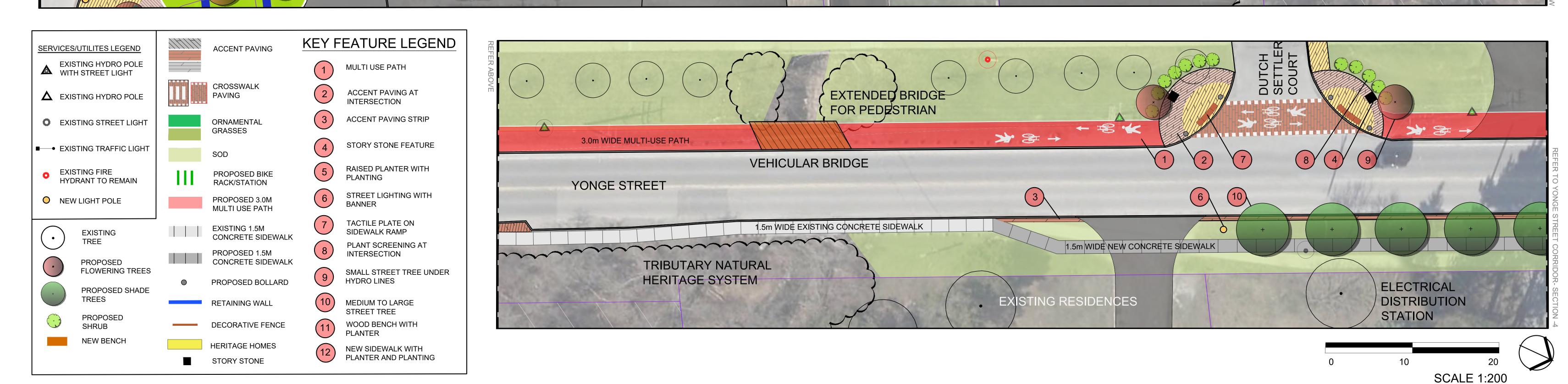




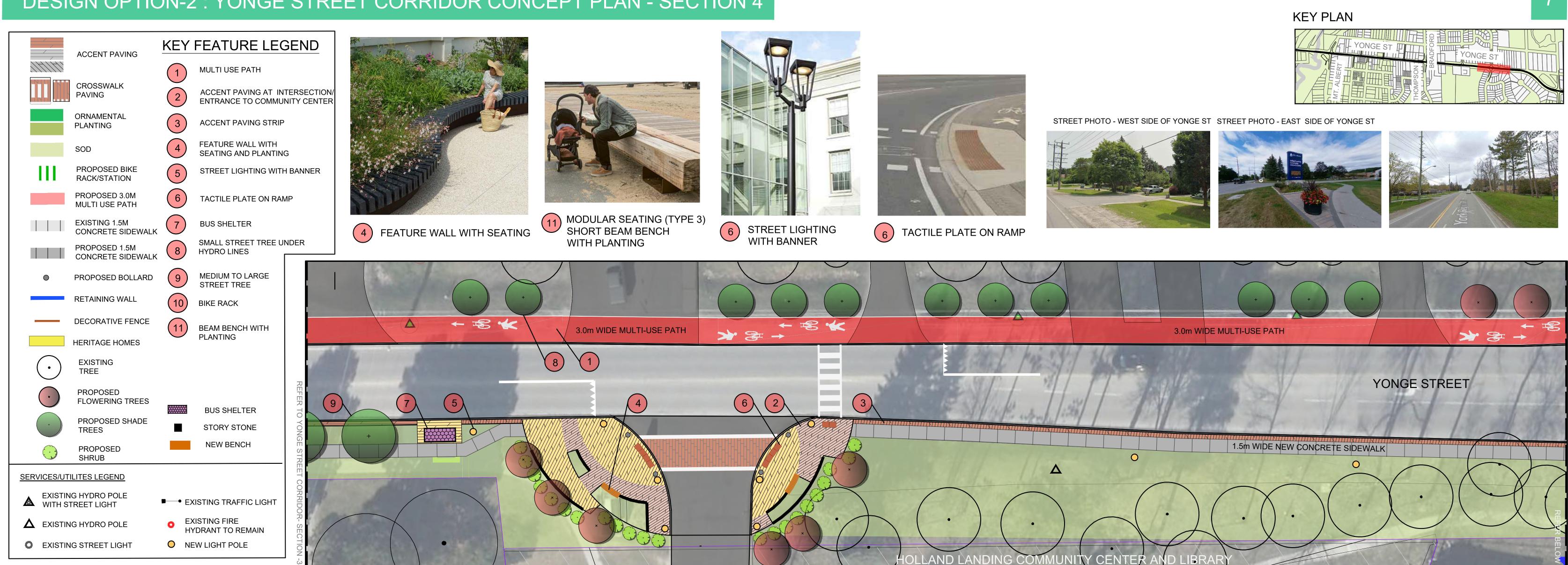
9 STREET LIGHTING WITH BANNER

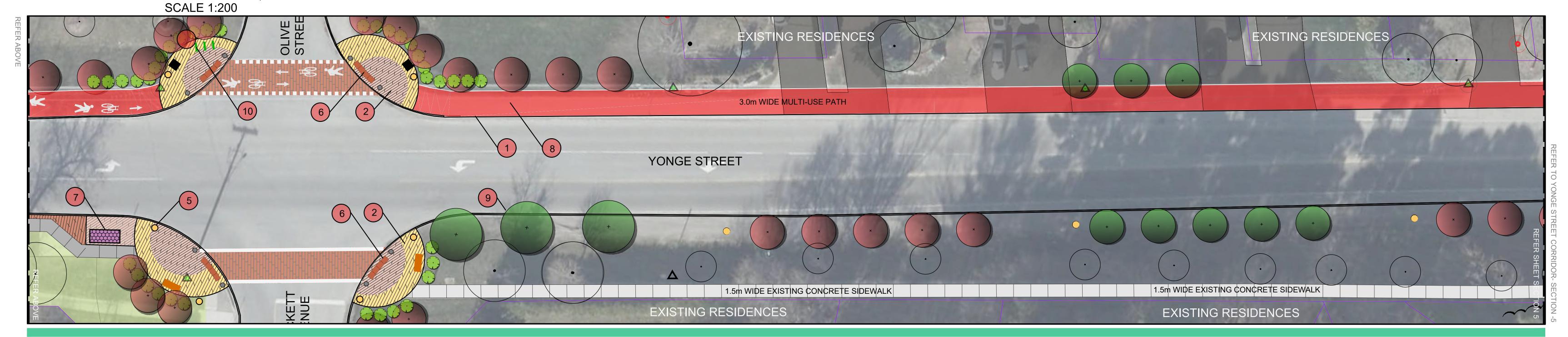














STREET TREES

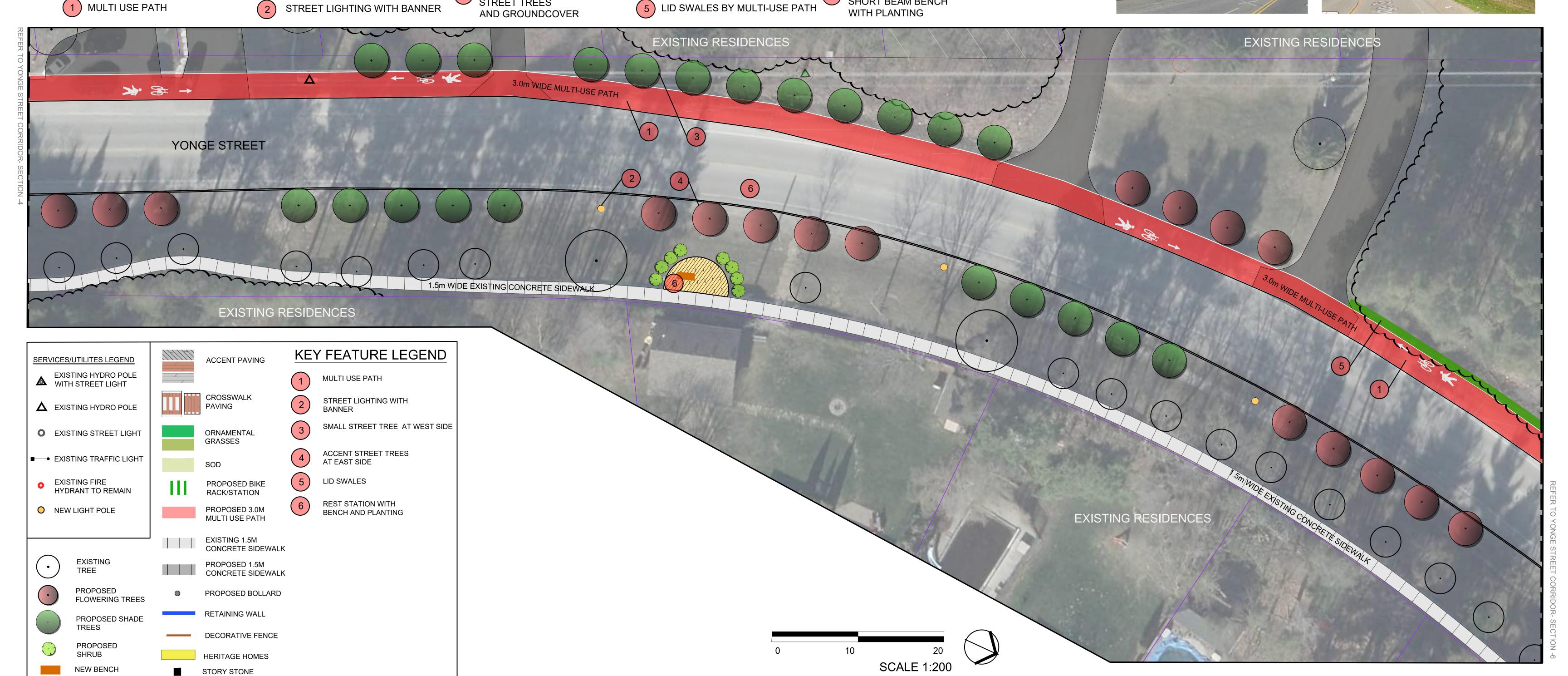
KEY PLAN



MODULAR SEATING (TYPE 3) SHORT BEAM BENCH WITH PLANTING

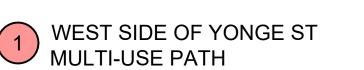






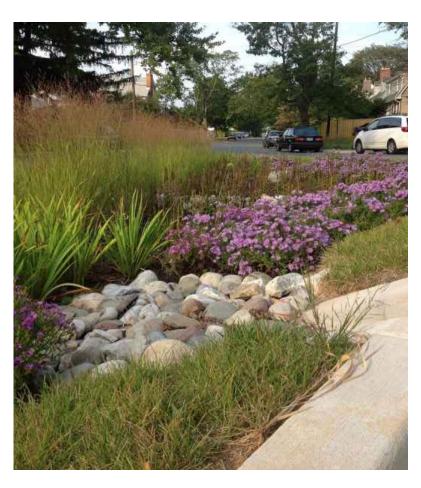








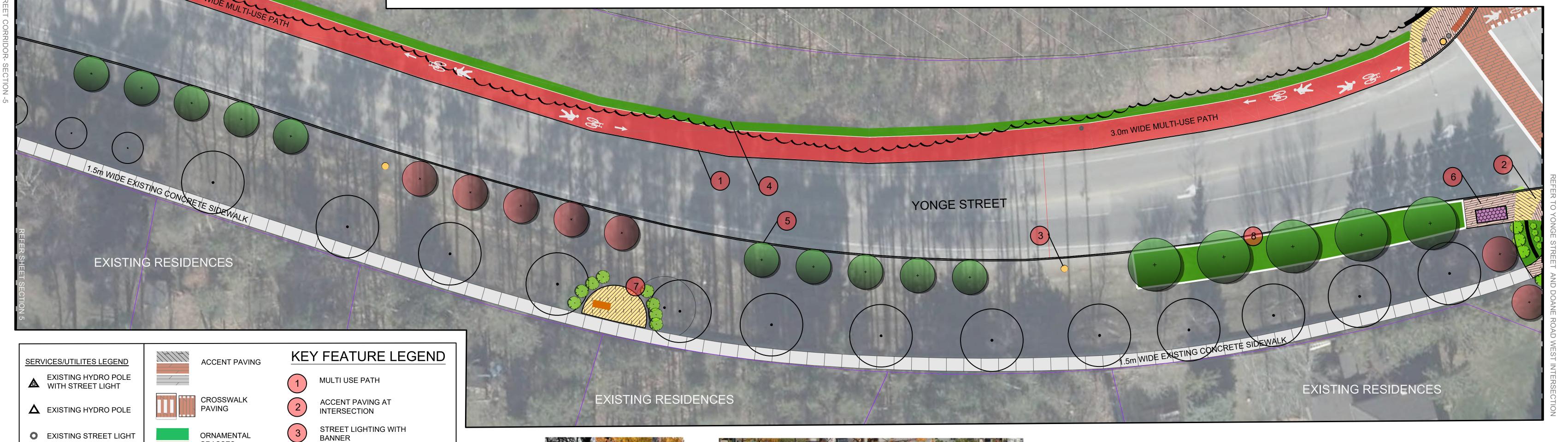
3 STREET LIGHTING WITH BANNER

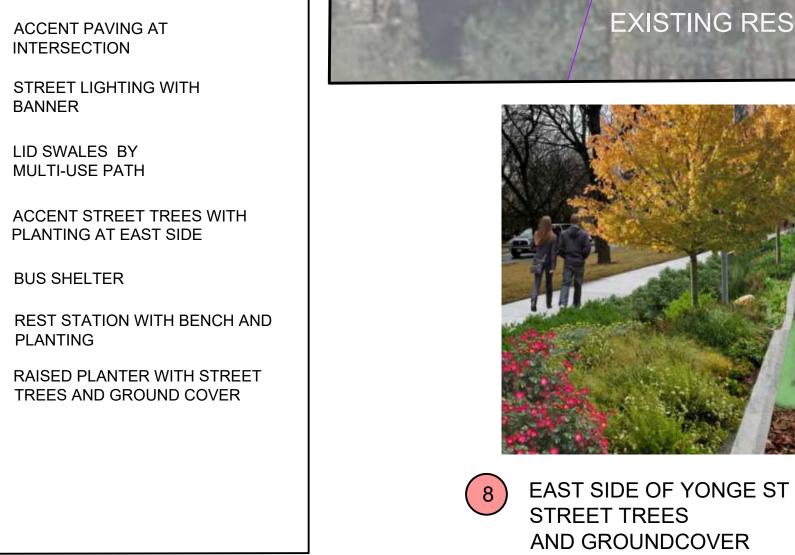


4 LID SWALES BY MULTI-USE PATH



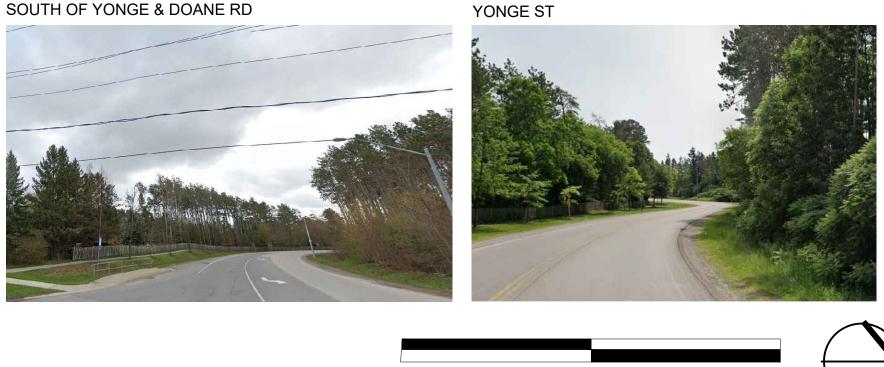
MODULAR SEATING TYPE 3: SHORT BEAM BENCH WITH PLANTING







EAST SIDE OF YONGE ST RAISED PLANTERS AT INTERSECTIONS



SCALE 1:200



■ ■ EXISTING TRAFFIC LIGHT

O NEW LIGHT POLE

GRASSES

PROPOSED BIKE RACK/STATION

PROPOSED 3.0M MULTI USE PATH

EXISTING 1.5M CONCRETE SIDEWALK

PROPOSED 1.5M CONCRETE SIDEWALK

PROPOSED BOLLARD

BUS SHELTER

SOD

LID SWALES BY MULTI-USE PATH

BUS SHELTER

KEY PLAN

SOUTH OF YONGE & DOANE RD

WEST OF YONGE & DOANE RD





(5) MULTI-USE PATH



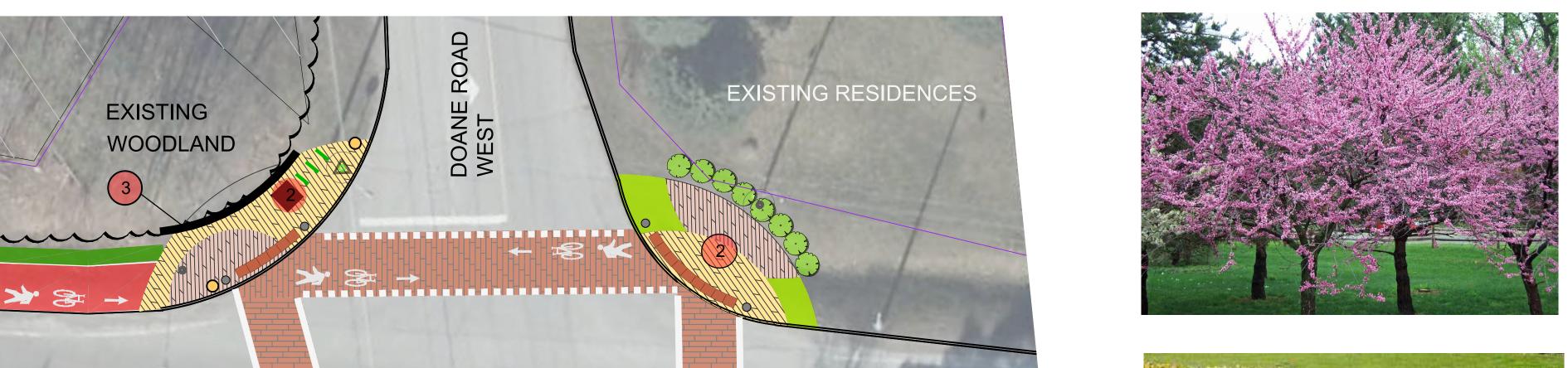


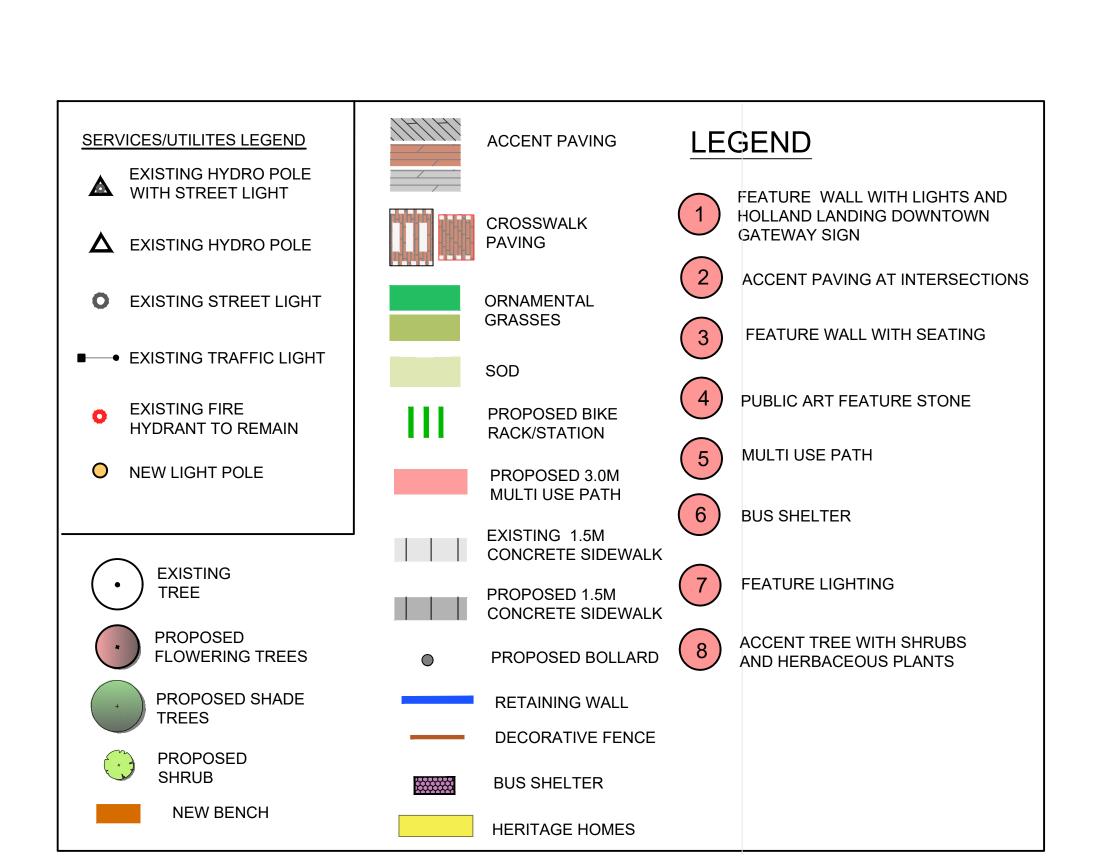


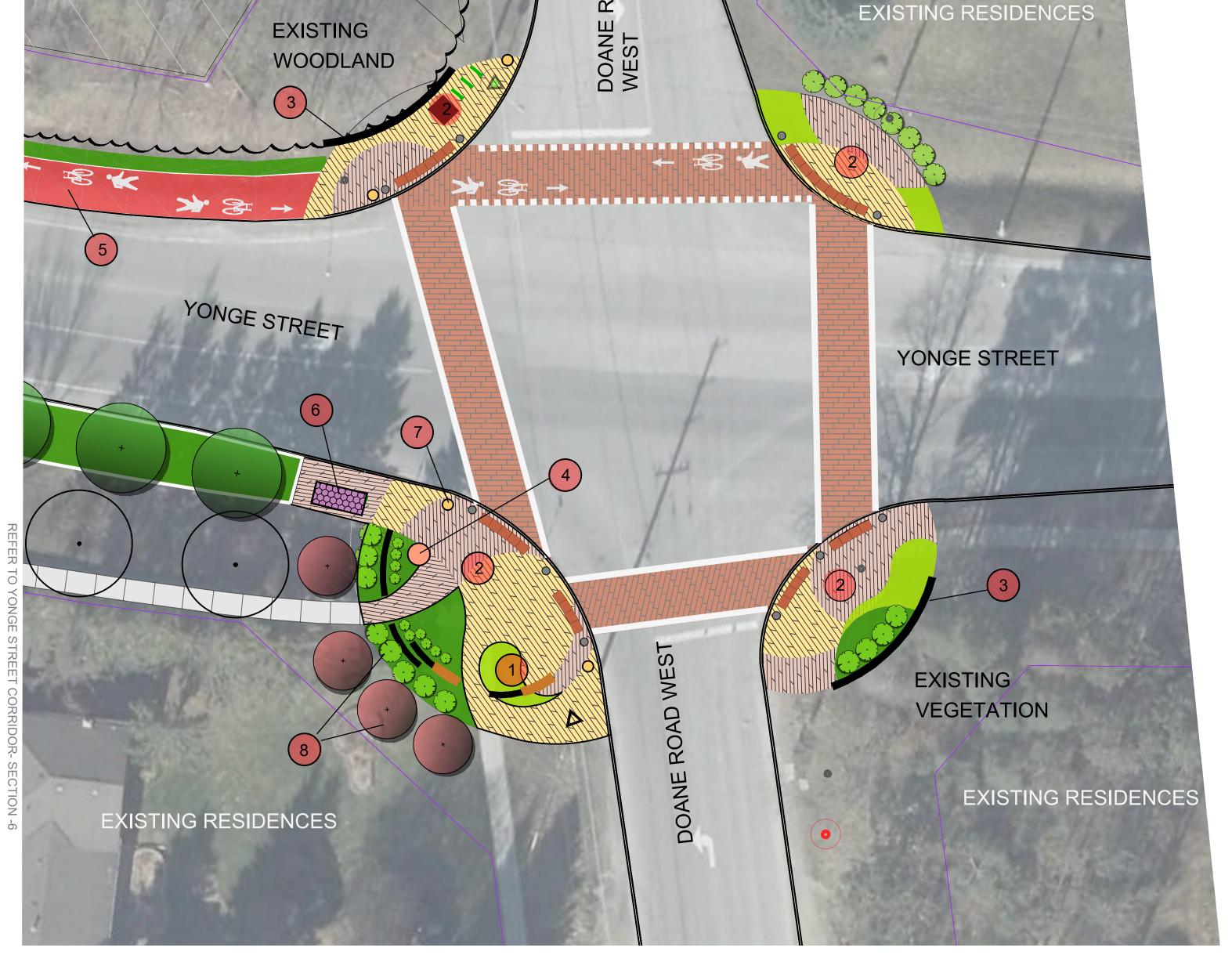


BUS SHELTER





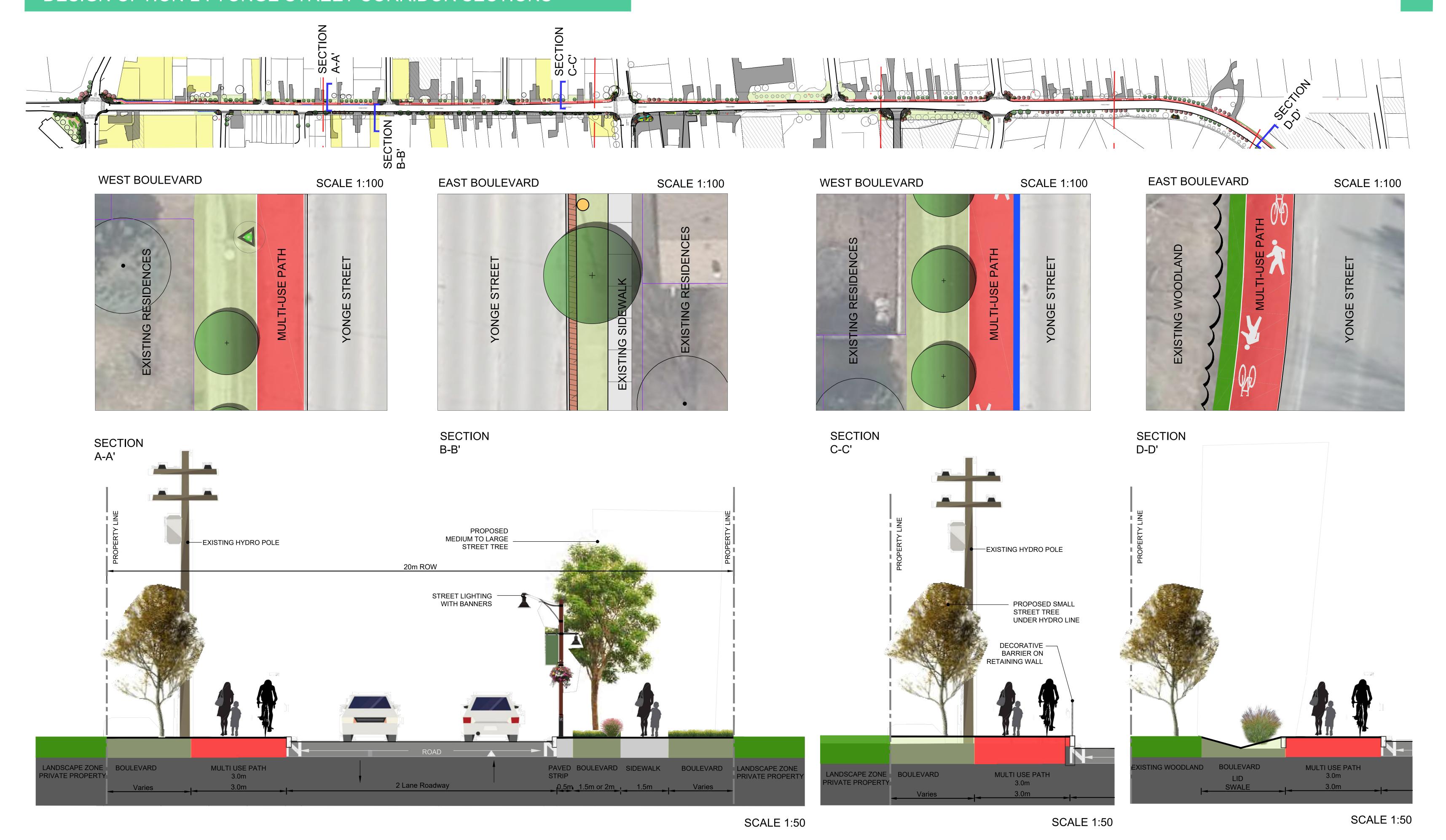






ACCENT TREE WITH SHRUBS AND HERBACEOUS PLANTS







Holland Landing Yonge Street Revitalization Next Steps

Next Steps

- Incorporate public feedback from both design options presented at PIC #1 and develop preferred concept design
- Report to Council (Q4 2021) Seeking approval in principle of concept design
- Prepare for detailed design phase pending 2022 budget approval
- Prepare for additional public outreach and stakeholder engagement as part of detailed design project in 2022



Holland Landing Yonge Street Revitalization Project Contacts & Additional Information

Project Contacts

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Additional Information

- Comments on concept plans will be received online until October 15th
- Please visit <u>www.eastgwillimbury.ca/yongest</u> to review presentation material and provide feedback



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