

York U Cycling Connections

Project Context & 30 Percent Design Illustration
Jan. 9, 2020



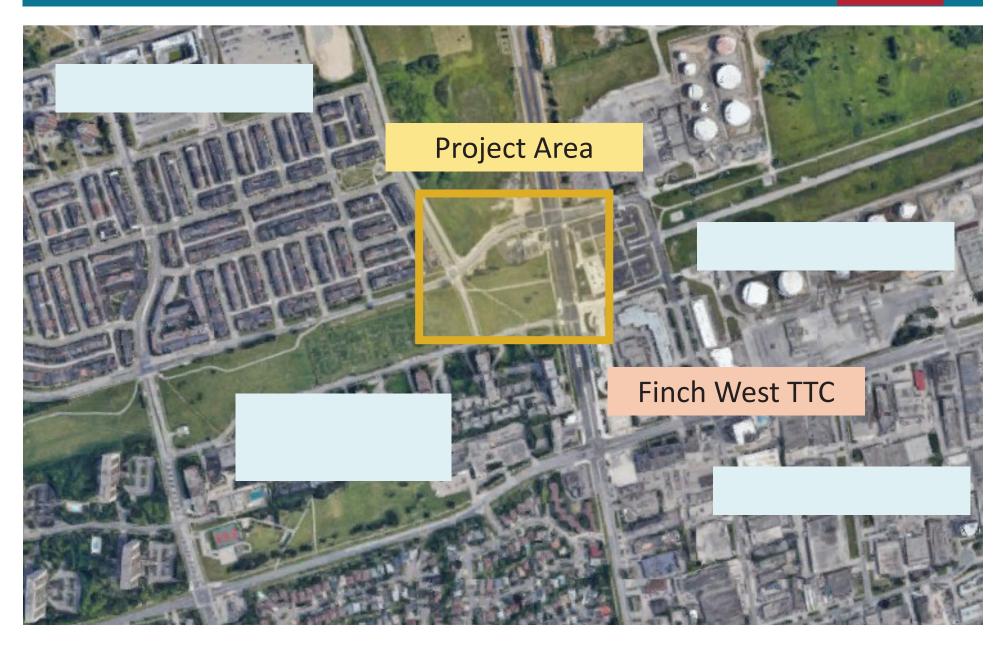
Project Goals & Benefits

- Grow and connect the cycling network in the York University Keele Campus area
- Close a gap in the Finch West Hydro Corridor Trail across Keele Street using observed desire lines while preserving for a potential future cycling route on Keele Street
- Create safe, comfortable cycling facilities supportive of all-ages-and-abilities based on the draft Toronto On-Street Bikeway Design Guidelines
- Close sidewalk gap and apply legislated accessibility treatments within the project area
- Improve the public realm through new landscaping and plantings





Project Area



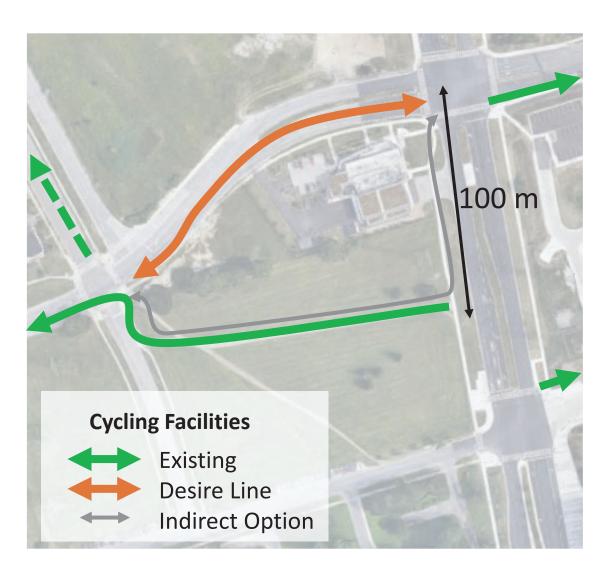


Existing/Planned Cycling Connections





Desire Line – Murray Ross Parkway

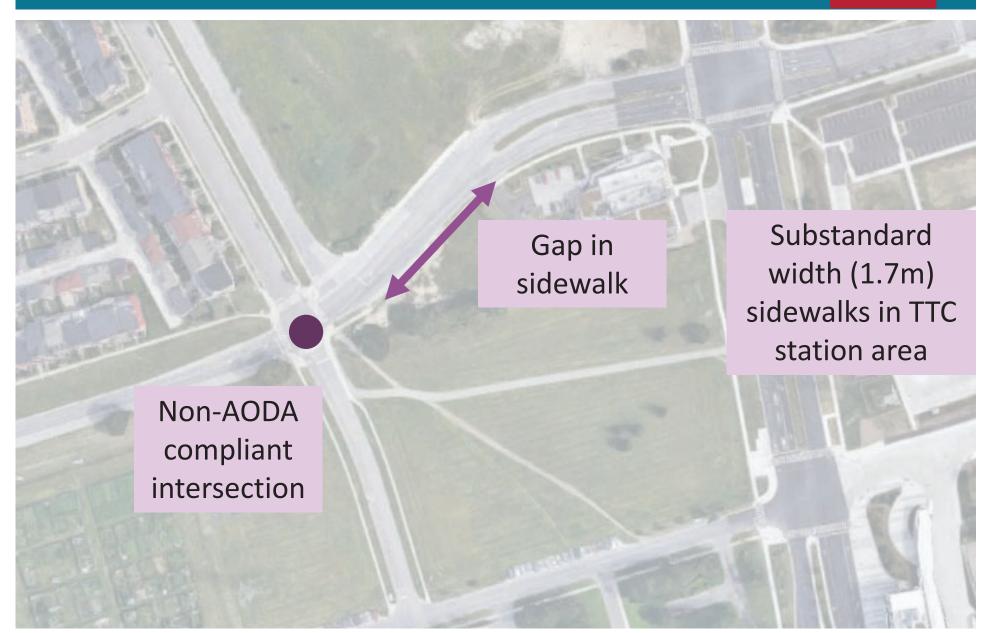








Context – Walking





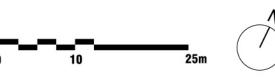
Planning Level Cost Estimates

Segment	Cost Estimate
Murray Ross Parkway Evelyn Wiggins Drive to Keele Street, excluding intersections	\$340,000
Keele Street Murray Ross Parkway to Four Winds Drive, including intersection of Keele Street and Four Winds Drive	\$210,000
Intersection Improvements Keele Street at Murray Ross Parkway	\$310,000
TOTAL:	\$860,000

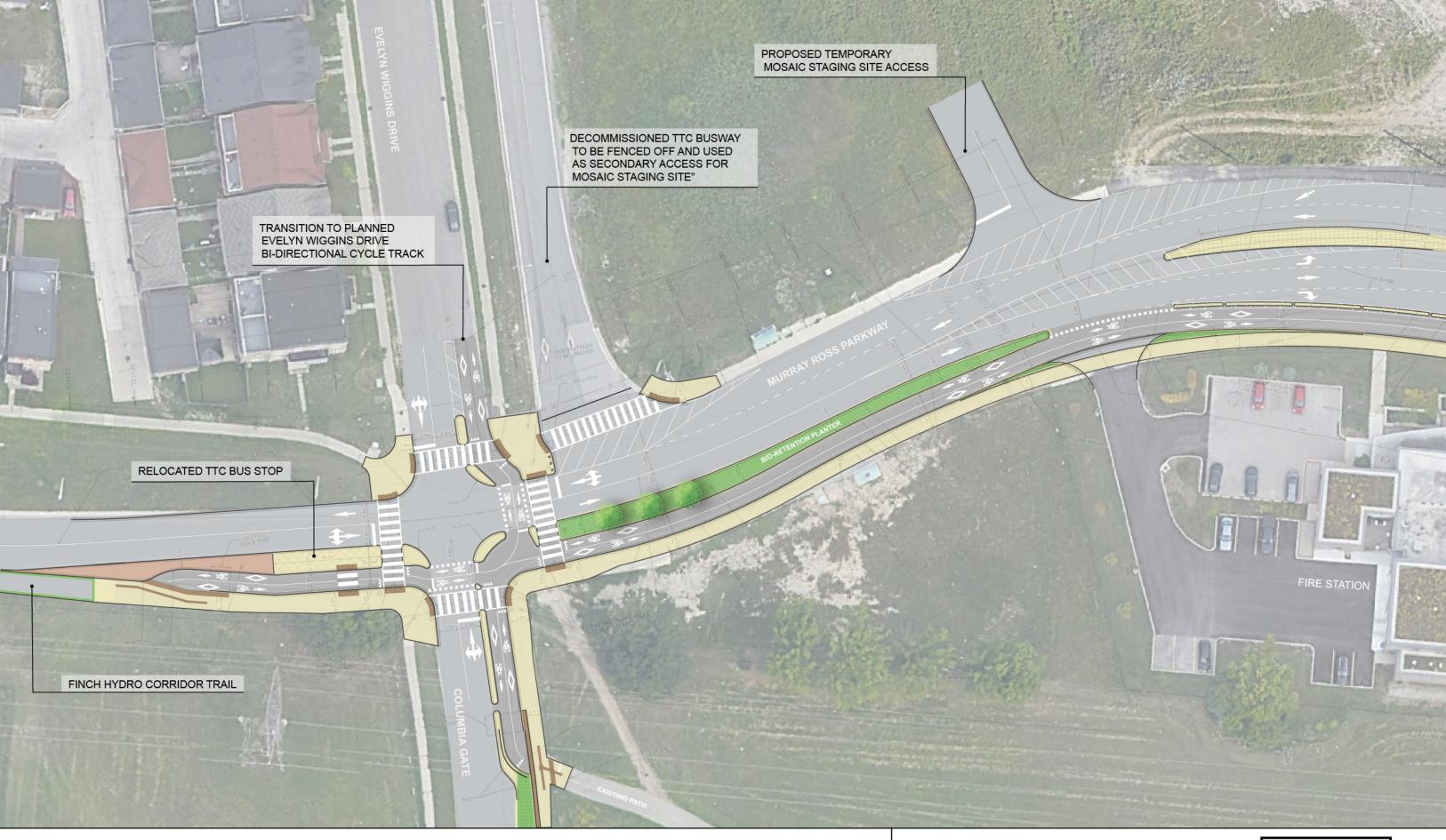
Cost estimates are based on 30-percent design and include a 25% contingency



YORK U CYCLING CONNECTIONS, PROJECTS A & B
MURRAY ROSS PARKWAY, EVELYN WIGGINS DR TO KEELE ST
EXISTING CONDITIONS







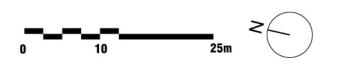
YORK U CYCLING CONNECTIONS, PROJECTS A & B
MURRAY ROSS PARKWAY, EVELYN WIGGINS DR TO KEELE ST
PROPOSED DESIGN







YORK U CYCLING CONNECTIONS, PROJECTS A & B
KEELE STREET, MURRAY ROSS PKWY TO FOUR WINDS DR
EXISTING CONDITIONS







YORK U CYCLING CONNECTIONS, PROJECTS A & B
KEELE STREET, MURRAY ROSS PKWY TO FOUR WINDS DR
PROPOSED DESIGN

