

WELCOME

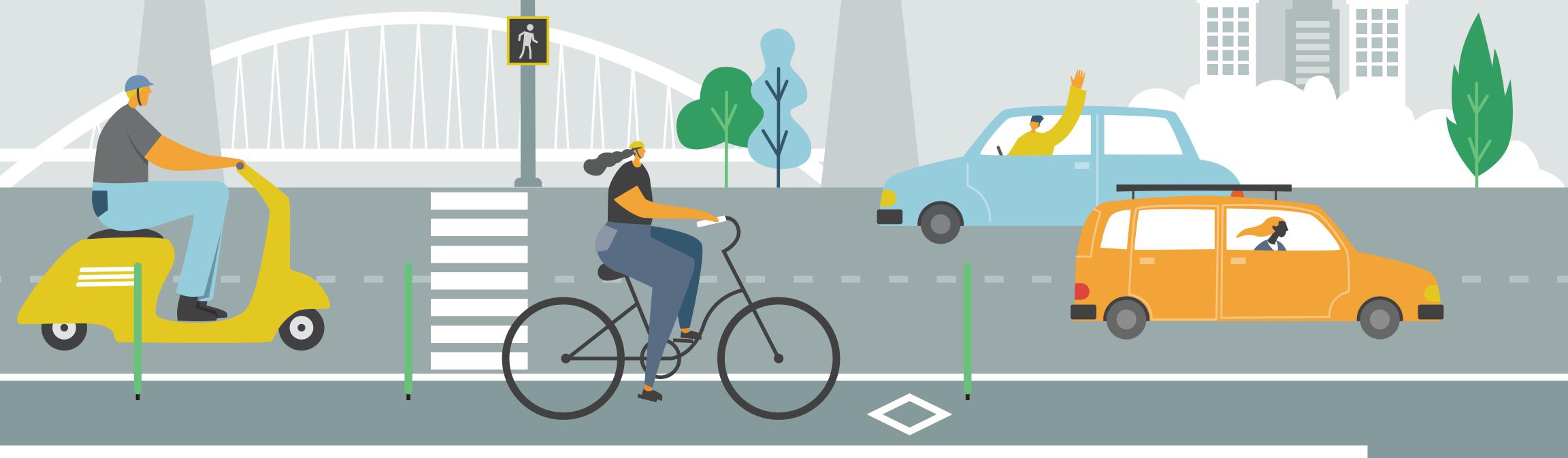
Towards 40 Program: Encouraging Safe Speeds in Your Community

40 Street between Hermitage Road and south of 131 Avenue

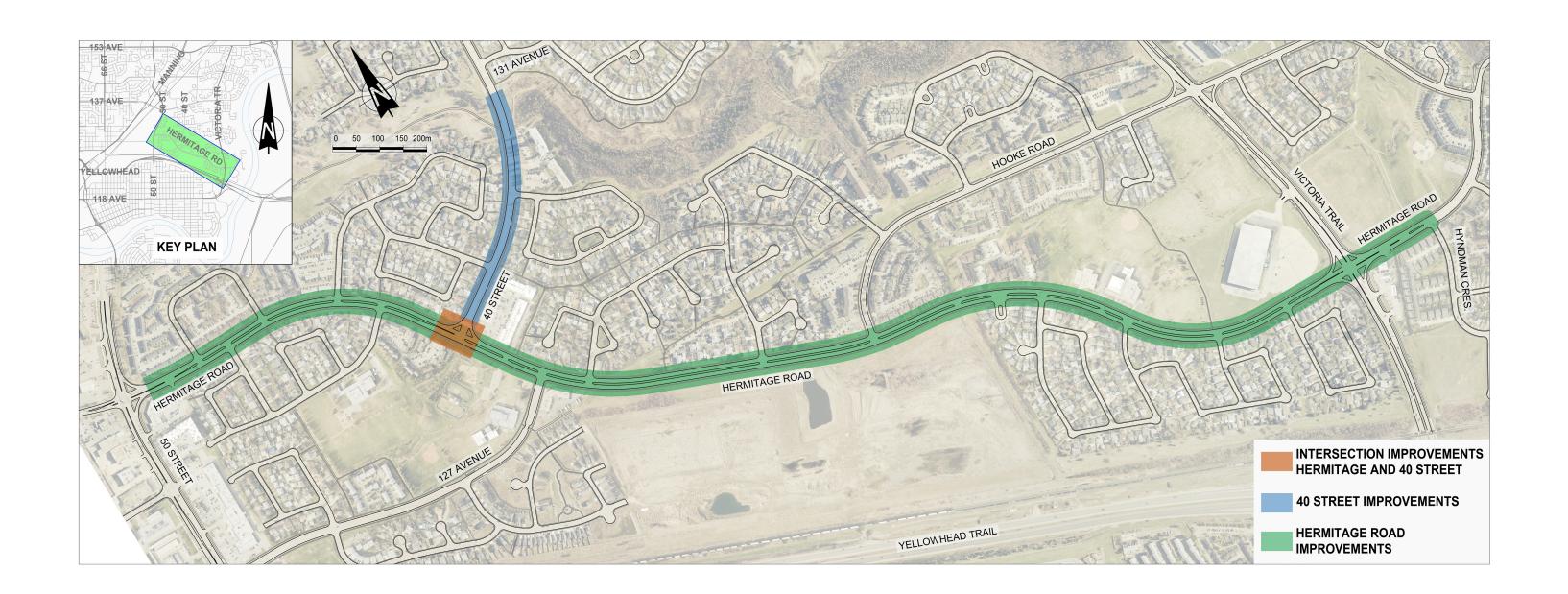
Hermitage Road between 50 Street and Hyndman Crescent







Towards 40 Program: Project Areas



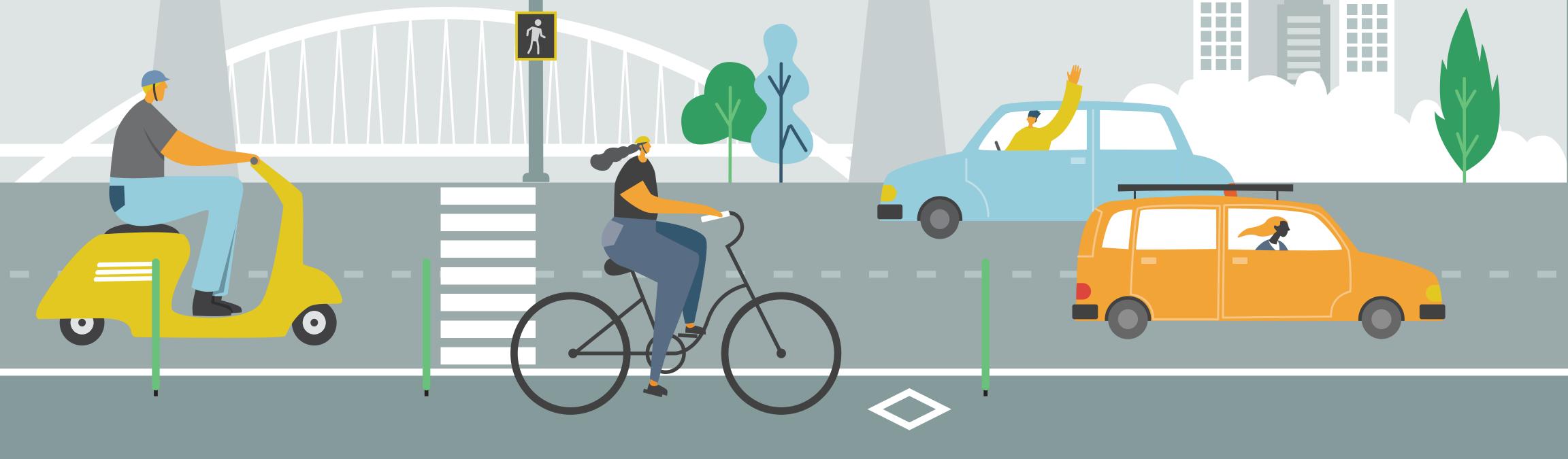
40 Street (between Hermitage Road and south of 131 Avenue) is a **low compliance road** where speed limits are regularly violated and where safer driving behaviours can be encouraged.

Hermitage Road (between 50 Street and Hyndman Crescent) is an **exception road**. Hermitage Road didn't transition to 40 km/h when default speed limits were reduced in 2021. This road is in need of improvements to lower speeds and prioritize safety and accessibility.

For more information on this project, visit edmonton.ca/Towards40Projects or call 311.





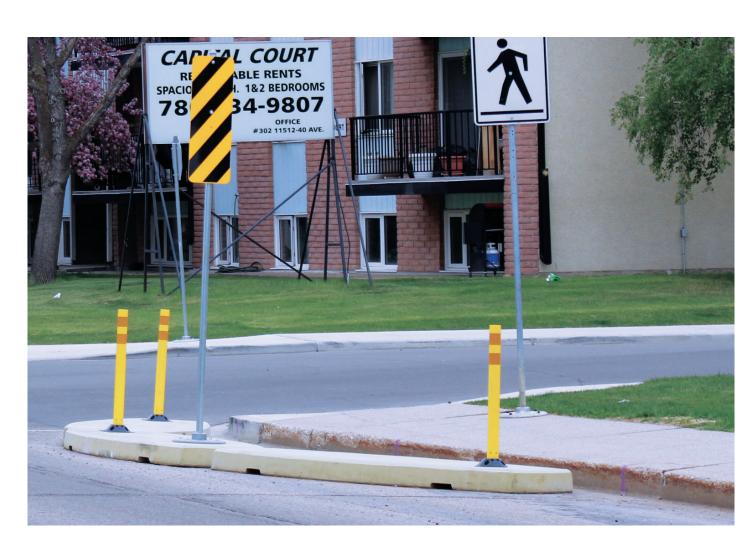


Towards 40 Program: Adaptable Measures

The Towards 40 Program is focused on improving safety in areas where speeding and safety issues have been identified. The program will encourage safe driving habits and increase speed limit compliance using adaptable measures.

Adaptable measures allow the City to improve safety conditions on roads until permanent infrastructure can be installed.





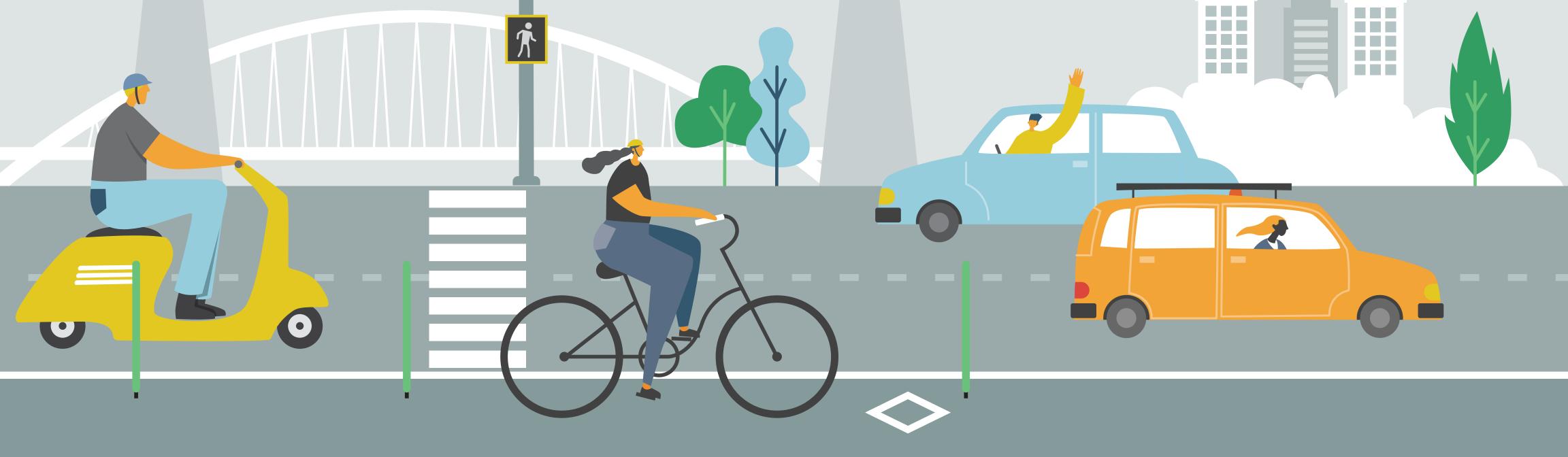




For more information on this project, visit edmonton.ca/Towards40Projects or call 311.







Towards 40 Program: Roadmap

Gathering Information

The City collects data and public feedback through public engagement opportunities. People can **ADVISE** the project team on their lived experience and suggestions on areas of improvement in the project areas.



Created by the City to show what we heard from the public and the data collected for the project areas. It serves as a foundation for the next step in the process.

Creating Draft Designs

Based on the Background Report, the project team develops the draft designs using adaptable measures that will encourage speed compliance and safer driving behaviours.

Sharing Final Design

The project team creates and shares the final design using adaptable measures that reflect city policies, technical considerations and what we heard during the public engagement process.



Created by the City to show how the project team arrived at the final design.



Updating Design

Sharing Draft Design

The public provides feedback and can **ADVISE** the project team on the draft designs using adaptable measures.

Installing Adaptable Measures

The new adaptable measures are installed in the project areas. The public is notified in advance of when installation will occur.

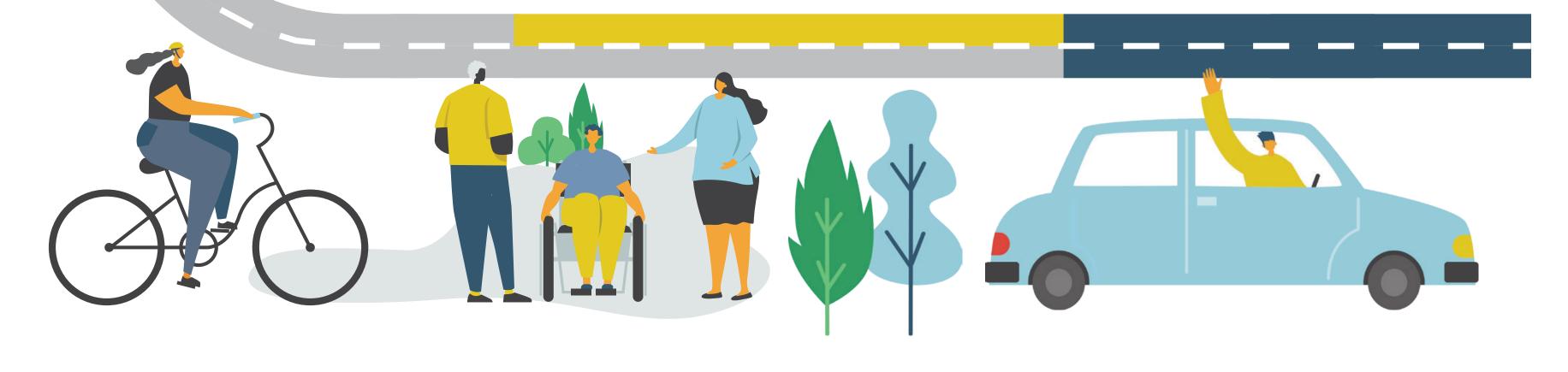
Evaluating the Changes

The City collects data and public feedback through public engagement opportunities. People can **ADVISE** the project team on their lived experience and level of comfort travelling within the project areas with the new adaptable measures.



Outlines what we heard from the public and shares data collected for the project areas. It shows how speed limit compliance and driving behaviour has changed since

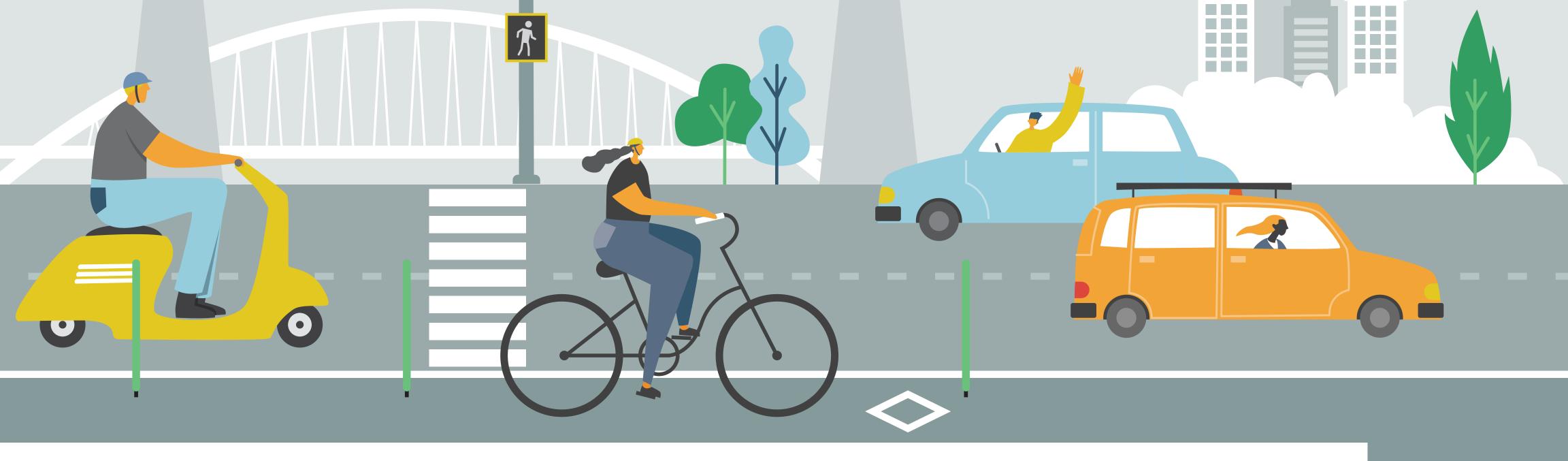
installation of the adaptable measures.



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Towards 40 Program: Public Engagement

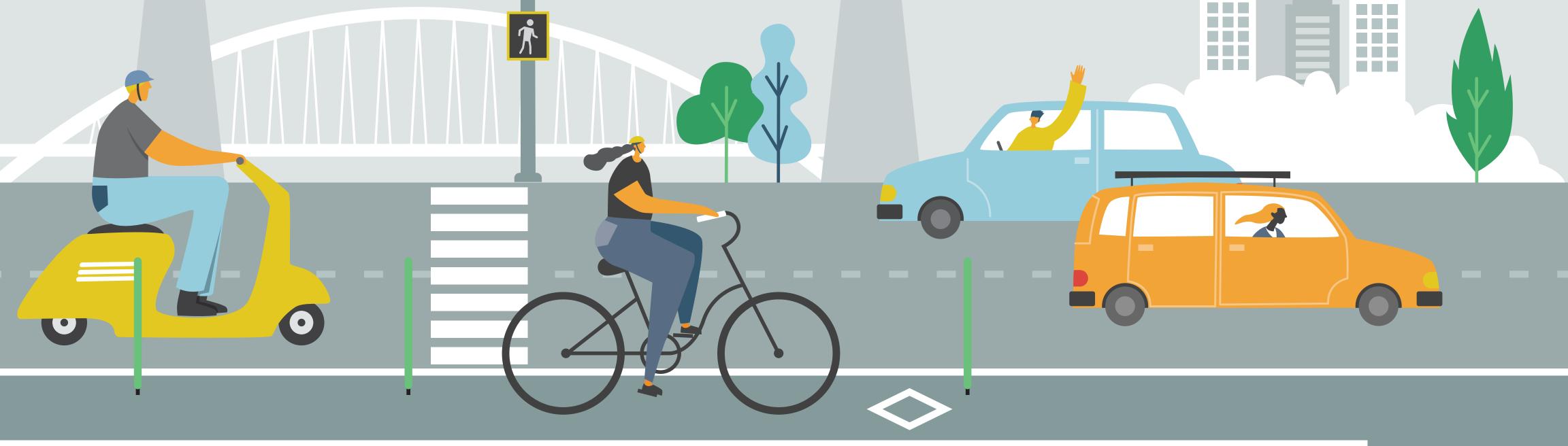


Your feedback along with City policies and technical considerations will provide the overall direction in developing appropriate safety measures to be applied to the project areas.

Learn more about the City's public engagement process at edmonton.ca/engagement







Towards 40 Program: Share Your Feedback

Share your lived experience and suggestions for

improvements travelling on 40 Street, Hermitage Road and the intersection of 40 Street and Hermitage Road while you drive, walk, bike or roll.

How to Participate

In Person: Share your feedback with our team at this public engagement event

Phone: Call 311

Online:

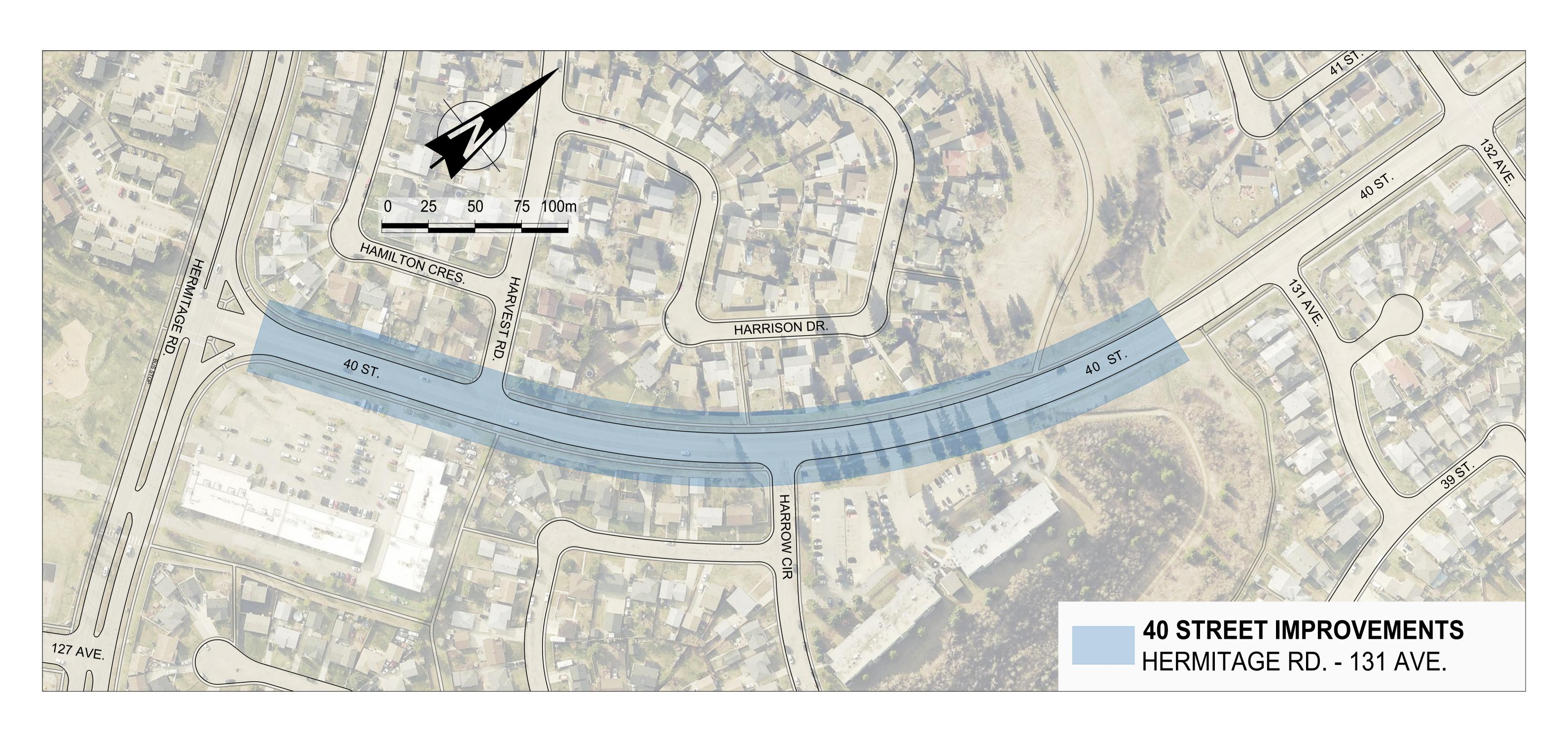
Use the QR code to take the survey



Your feedback along with the data collected by the project team will be included in a Background Report that will be shared in early 2024 at **edmonton.ca/Towards40Projects**





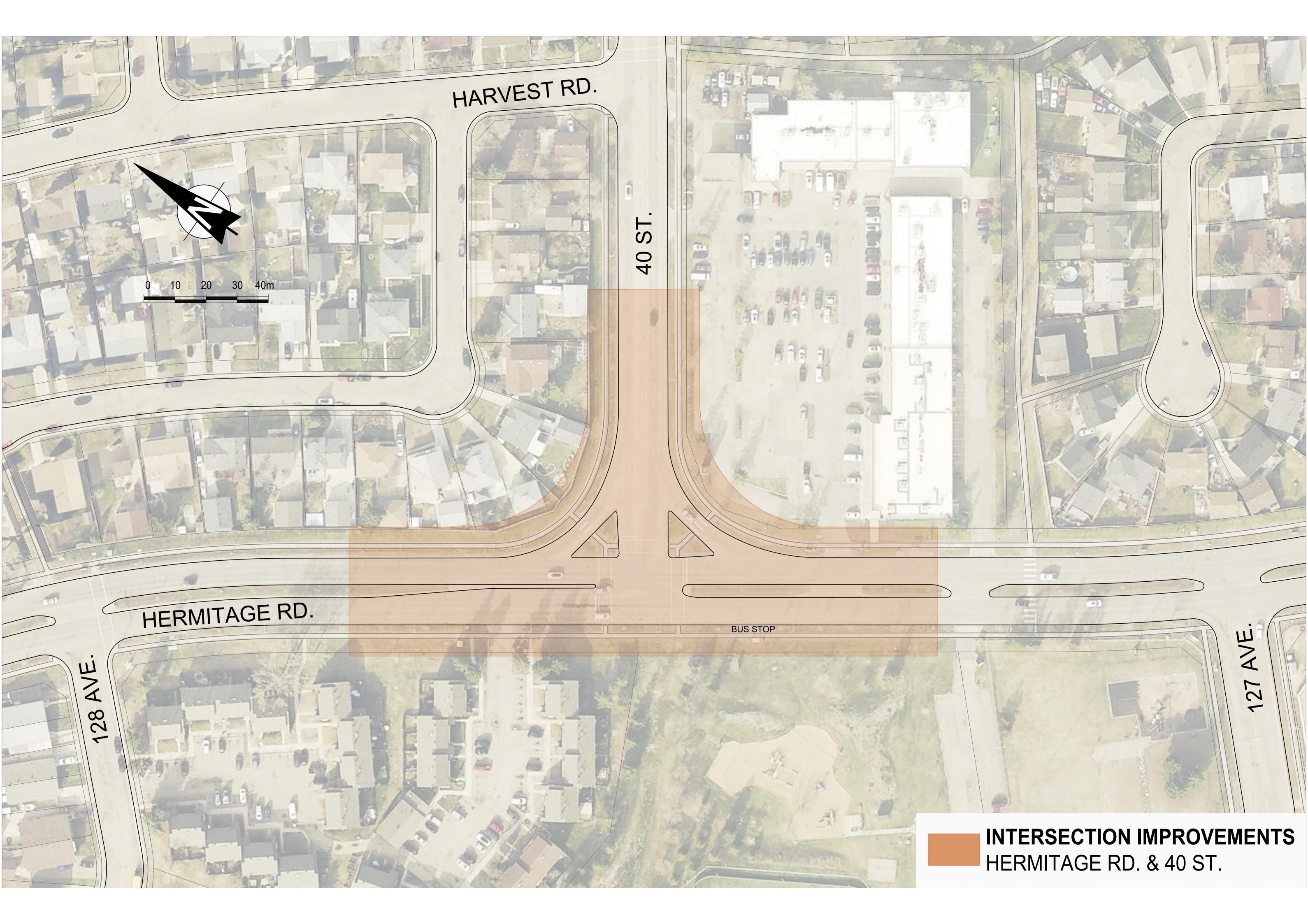


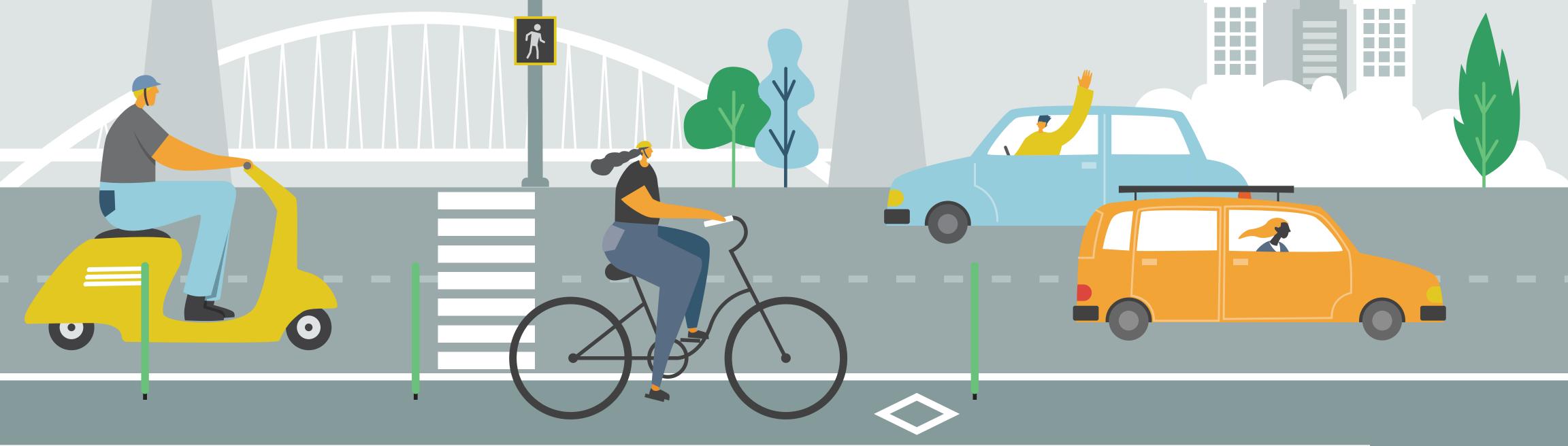












Thank You for sharing your feedback!



