CONNECTING MILLAR AVENUE WALKING AND CYCLING IMPROVEMENT





ABOUT THE PROJECT



The City of Saskatoon is exploring the opportunities and challenges of incorporating walking and cycling improvements on Millar Avenue from 43rd Street East to Marquis Drive.



The addition of a pathway and/ or a sidewalk along Millar Avenue will improve safety for all users.



This project supports the **Active Transportation (AT) Plan's** implementation strategy of having shelf-ready projects.





HISTORY AND CONTEXT

The project will:



Eliminate gaps in the sidewalk network along Millar Avenue.



Continue
development of a
connected bicycle
network for All Ages
and Abilities (Millar
Avenue was identified
as an AAA route).



Increase accessibility to a variety of businesses and land uses along Millar Avenue.



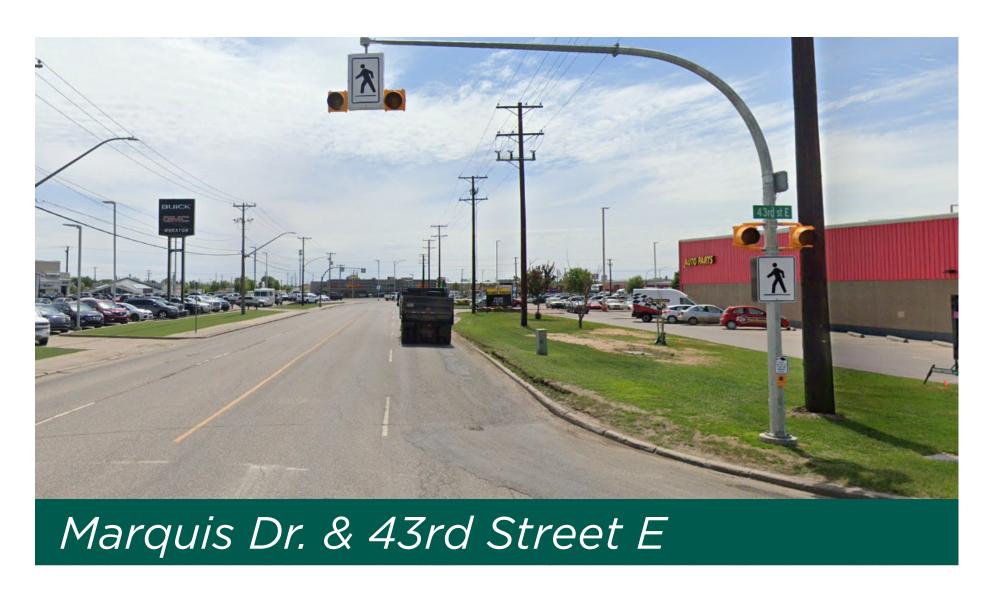
Bring Millar Avenue in alignment with current design standards.

This project is funded in part by the Government of Canada

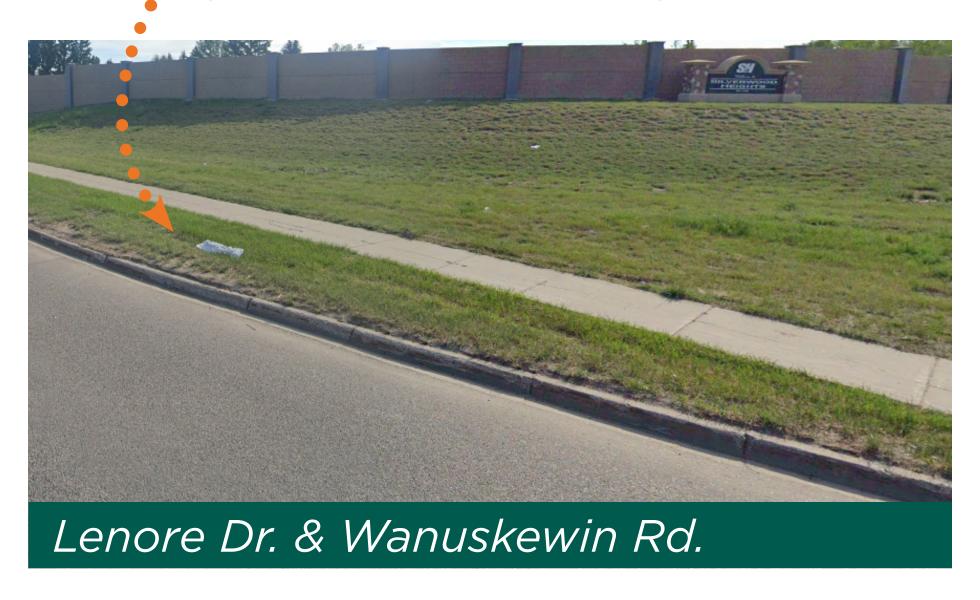


DESIGN CONSIDERATIONS FOR WALKING AND CYCLING

Accessible crossings and inclusive for people of all ages and abilities



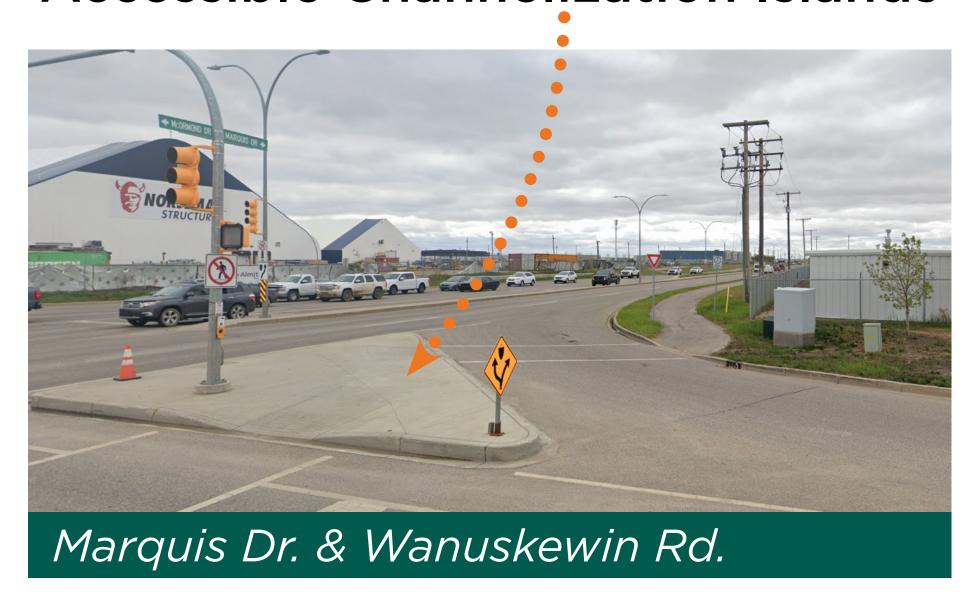
Min. 2.5m sidewalk and 3m pathway for major arterial road Amenity strip for pathway separation



Pathway design based on existing desire lines/goat trails



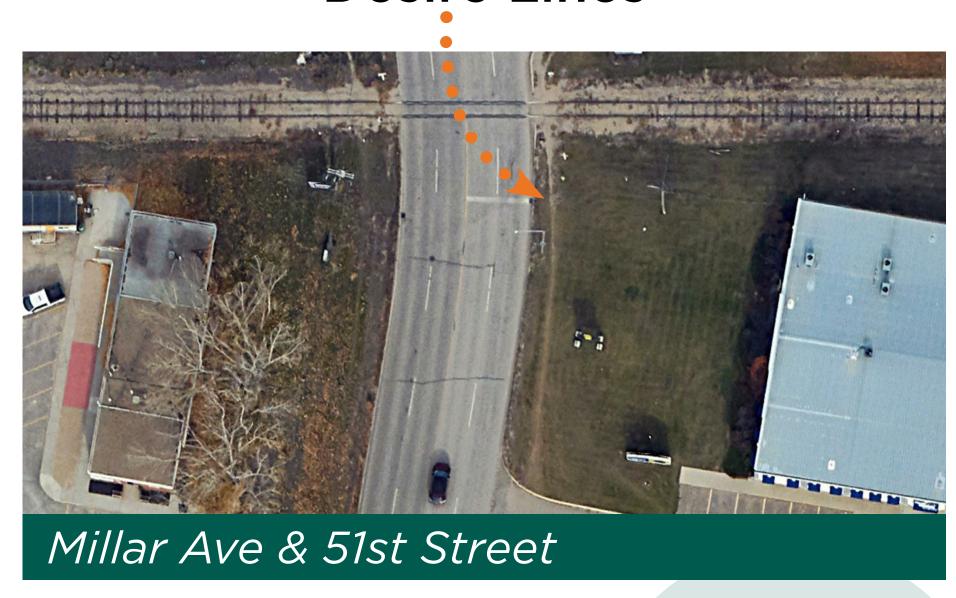
Accessible Channelization Islands



3m Cycle Track



Desire Lines

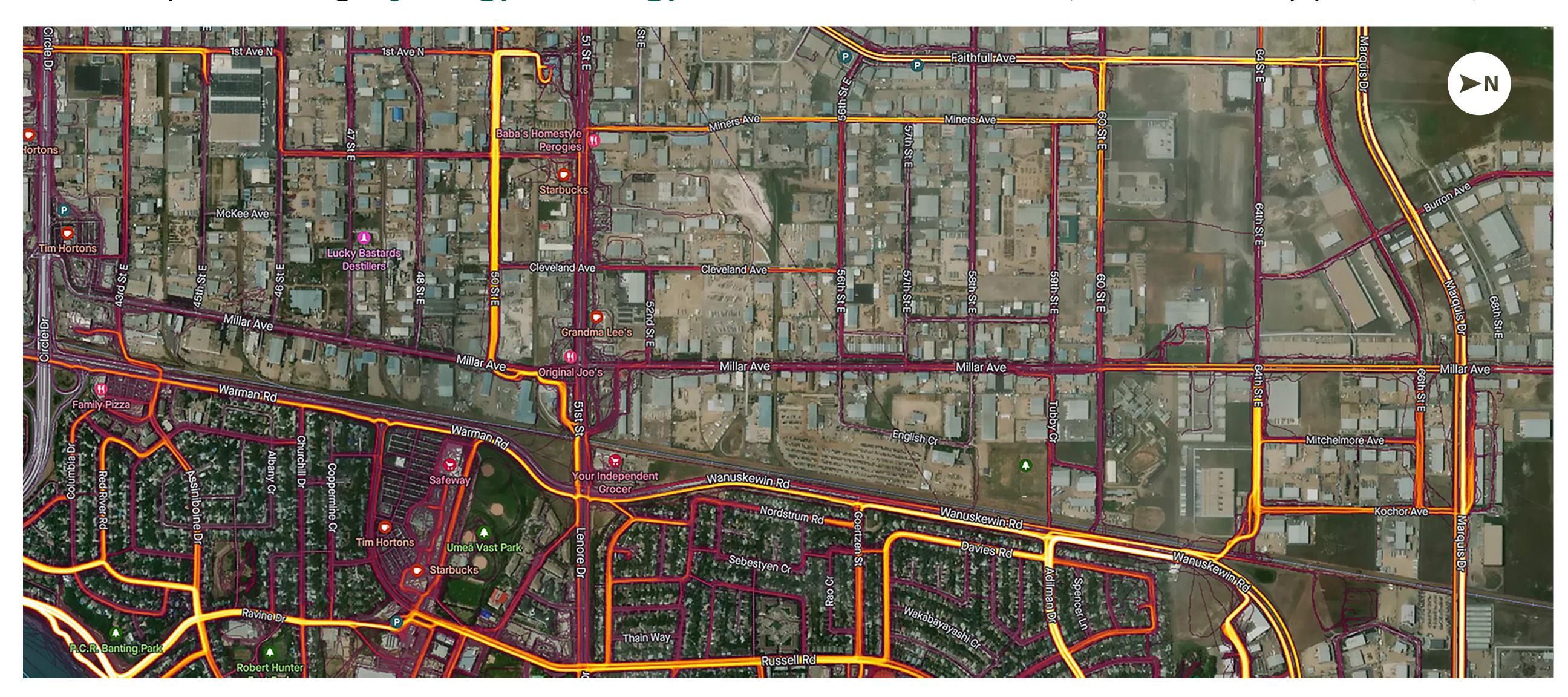


Designed pathway (and/or sidewalk) will not impact vehicle travel lanes



ACTIVE MODES HEATMAP

Heatmap showing cycling, walking, wheelchair use etc. (via Strava application)





Low Activity
Moderate Activity
High Activity
Very High Activity

This map shows that:

- Activity exists on Millar Ave despite not having proper walking/cycling facilities
- Surrounding area has moderate-high activity
- Millar Avenue is the only north-south (continuous) connection west of the rail line



PROJECT SCHEDULE AND SCOPE

>>>>

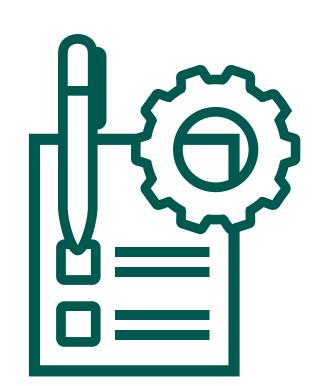




ROUND 1: Existing Conditions

- Data Collection
- Round 1 Engagement
- Existing Conditions Review

SPRING 2024



ROUND 2: Develop Designs

- Development of Design Alternatives
- Round 2 Engagement

SPRING/SUMMER 2024



ROUND 3: Functional Design Plan

- Develop Preferred Design
- Round 3 Engagement
- Finalize Functional Design Plan
- Present to the Standing Policy Committee on Transportation, and City Council

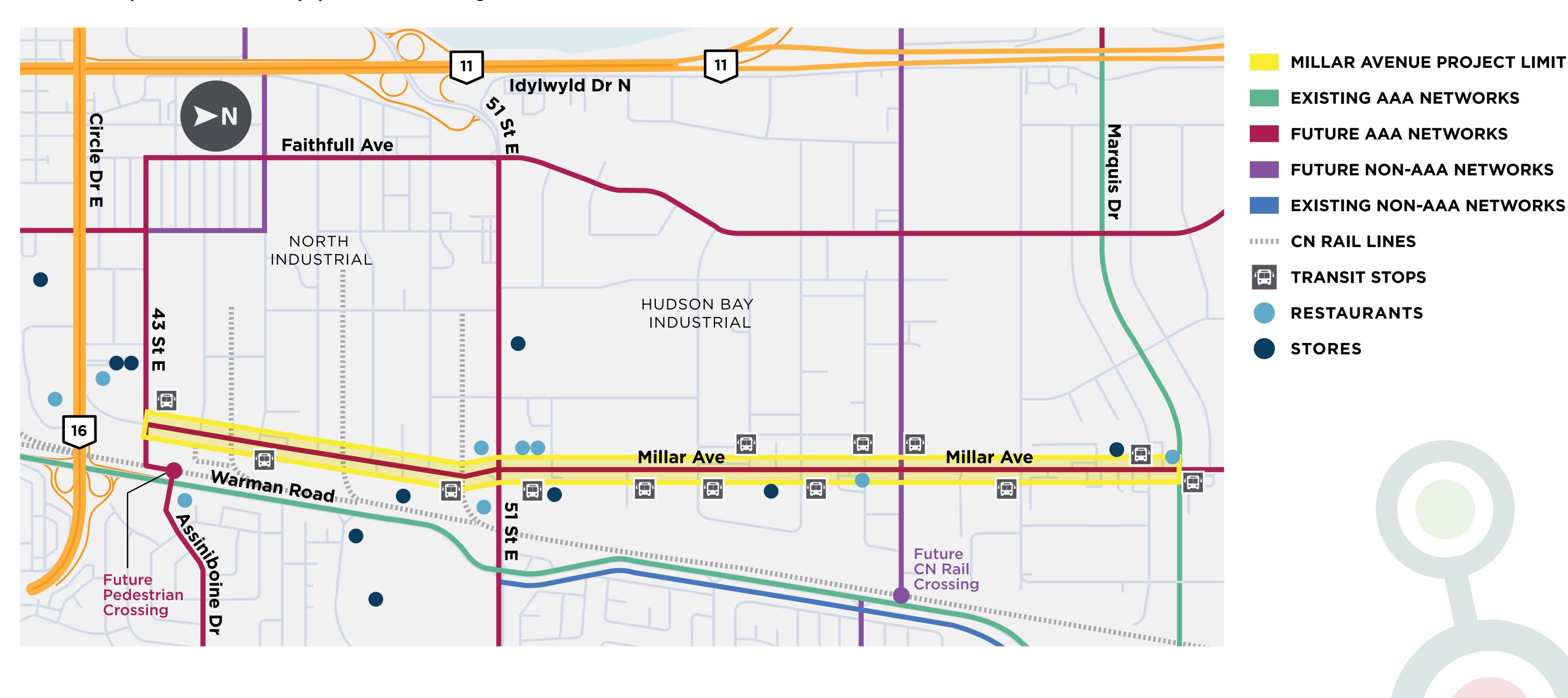
FALL 2024 TO SPRING 2025





STUDY AREA MAP

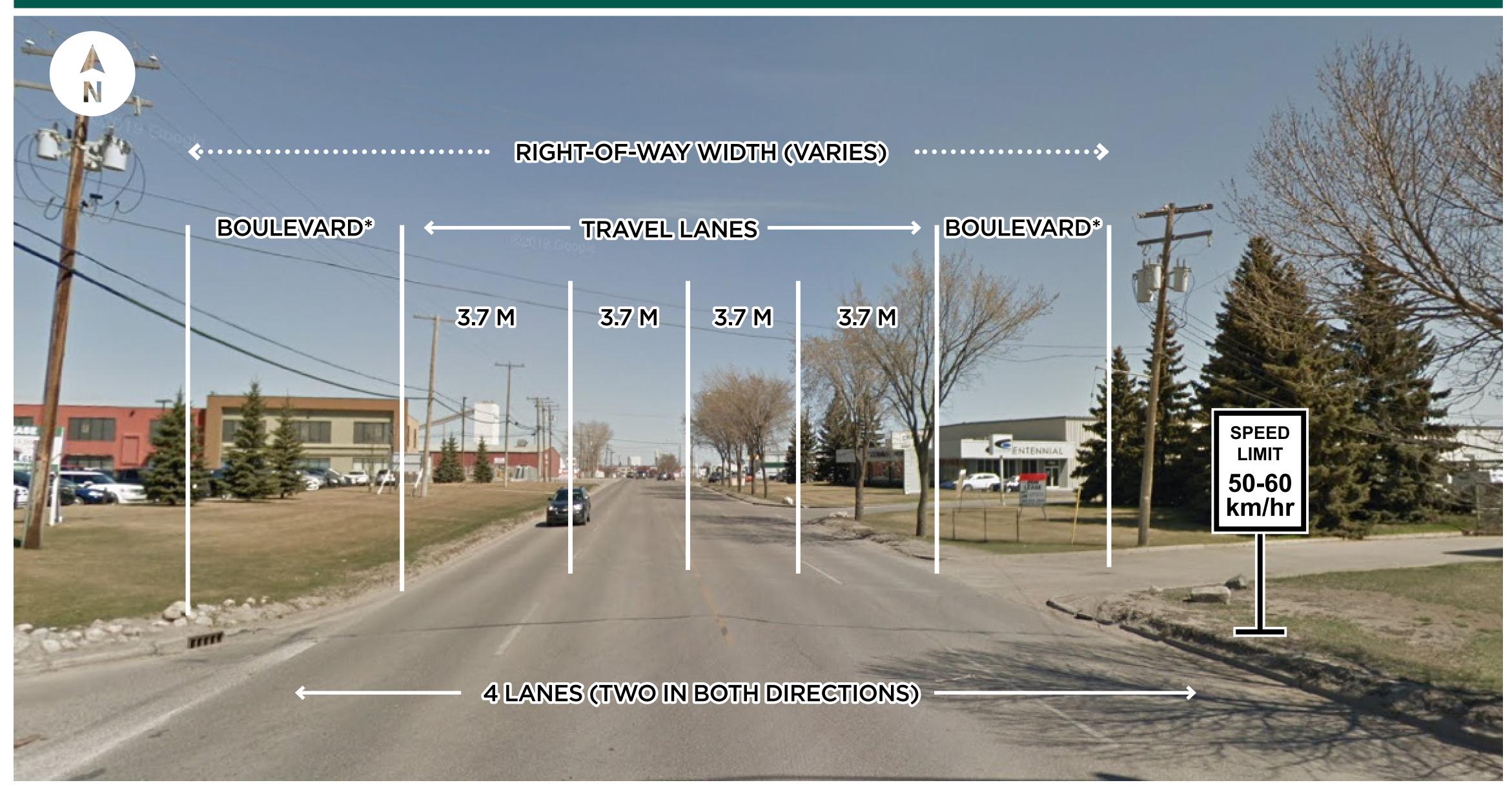
The project area is along Millar Avenue, from 43rd Street East to Marquis Drive, approximately 4.2 km.





EXISTING ROAD CHARACTERISTICS

Cross Section - Millar Avenue and 48 Street East



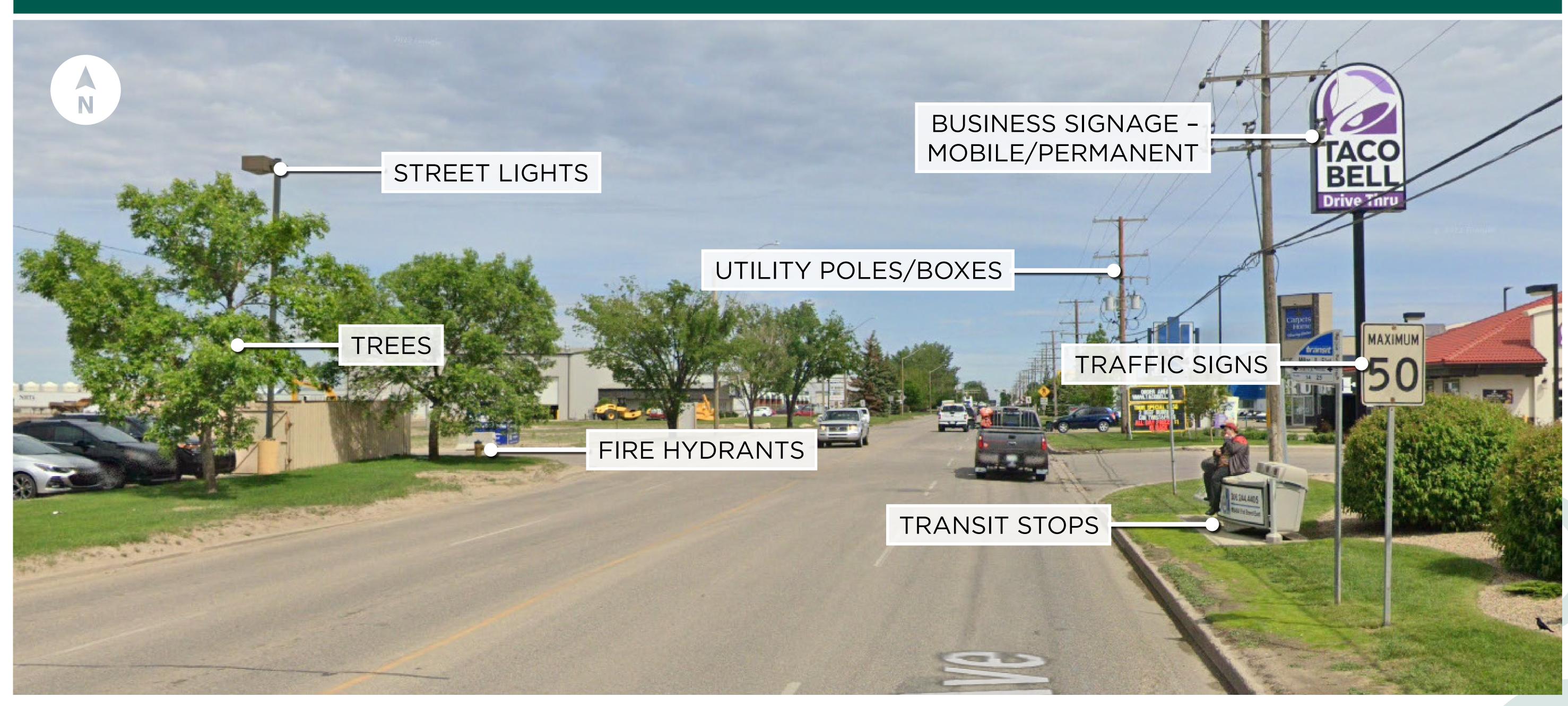
*Boulevard width varies throughout the corridor

- Missing walking and cycling facilities limited safe pedestrian crossings and ramps
- No on-street parking
- Multiple driveway accesses
- Transit stops throughout corridor
- Multiple railway crossings throughout the corridor



EXISTING ROADSIDE CHARACTERISTICS

Near the intersection of Millar Avenue and 51st Street





SHARE YOUR FEEDBACK

What **challenges and opportunities** should be considered in designing walking and cycling facilities for Millar Avenue?

Add your comments below using a post-it note or join a discussion table.

Opportunities	Challenges



SHARE YOUR FEEDBACK

What **challenges and opportunities** should be considered in designing walking and cycling facilities for Millar Avenue?

Add your comments below using a post-it note or join a discussion table.

Opportunities	Challenges



HAVE YOUR SAY!

Feedback can be provided on the online survey, by phone, email, or mail using the information below.



Please complete the online survey before April 8, 2024.



Stay connected and subscribe to the project newsletter.

- City of Saskatoon Attn: Transportation & Construction - Connecting Millar Avenue Project 222 3rd Avenue North, Saskatoon, SK S7K 0J5
- saskatoon.ca/ConnectingMillarAve
- 306-975-2476
- TransportationSurvey@saskatoon.ca

