

Community Meeting #4 In-person Workshop

November 29, 2022

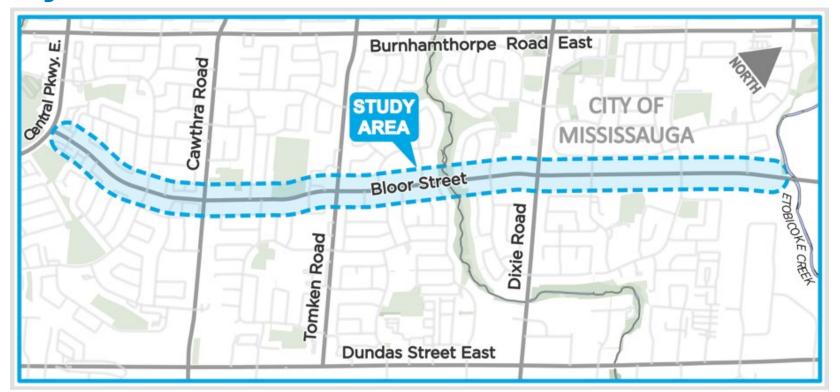


Land Acknowledgement

We acknowledge the lands which constitute the presentday City of Mississauga as being part of the Treaty and Traditional Territory of the Mississaugas of the Credit First Nation, The Haudenosaunee Confederacy the Huron-Wendat and Wyandotte Nations. We recognize these peoples and their ancestors as peoples who inhabited these lands since time immemorial. The City of Mississauga is home to many global Indigenous Peoples.

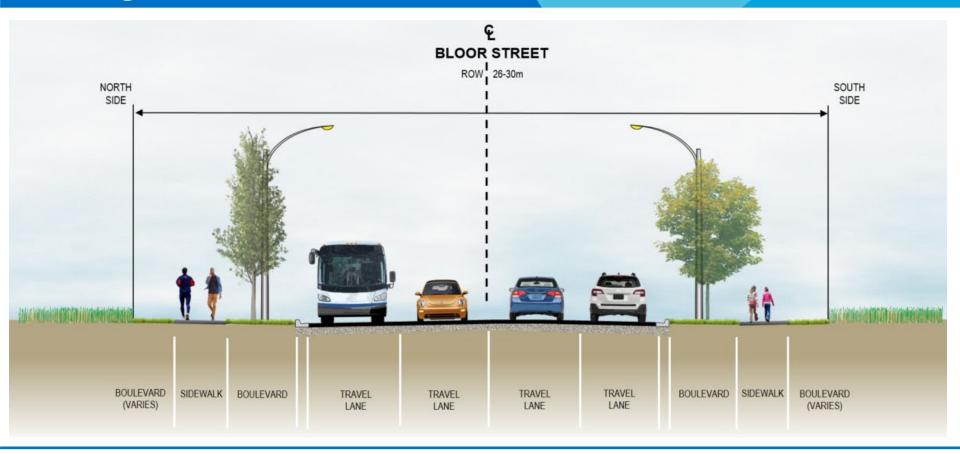


Study Area





Existing Bloor Street Cross-section





Study Objectives

- Create a complete street that is safe for all road users, including pedestrians, cyclists, transit users and motorists
- Minimize resident disruptions by improving coordination of City road renewal projects and other planned improvements
- Implement corridor improvements while considering existing and future land use, to provide sustainable, healthy travel options









Project Timeline

Community Meeting #1 June 23, 2021

Evaluation of Alternatives Summer 2021

Community Meeting #2 Oct. 27, 2021

Community Meeting #3 March 9, 2022

Community **Meeting #4** Nov. 29, 2022

Spring 2023

Study

Completion





Road Safety – Vision Zero



Adopted by Mississauga in 2018



Goal of Vision Zero:

Eliminate all serious injuries and fatal collisions



City Council approved 99 Actions to advance road safety

Previously Considered Alternatives for Bloor Street

Do-**Nothing**

Comparison Purposes Only

(No dedicated cycling facilities)

Alternative

On-road In-Boulevard One-Way Cycle Track, adjacent to

Alternative

Separated **Bike Lanes** (Both sides) **Alternative** 3

In-Boulevard Two-Way Cycle Track, adjacent to curb lane (North Side Only)

Alternative

In-Boulevard Two-Way Cycle Track, adjacent to curb lane (South Side Only)

Alternative

In-Boulevard One-Way Cycle Track, adjacent to Sidewalk (Both Sides)

Carried

Forward

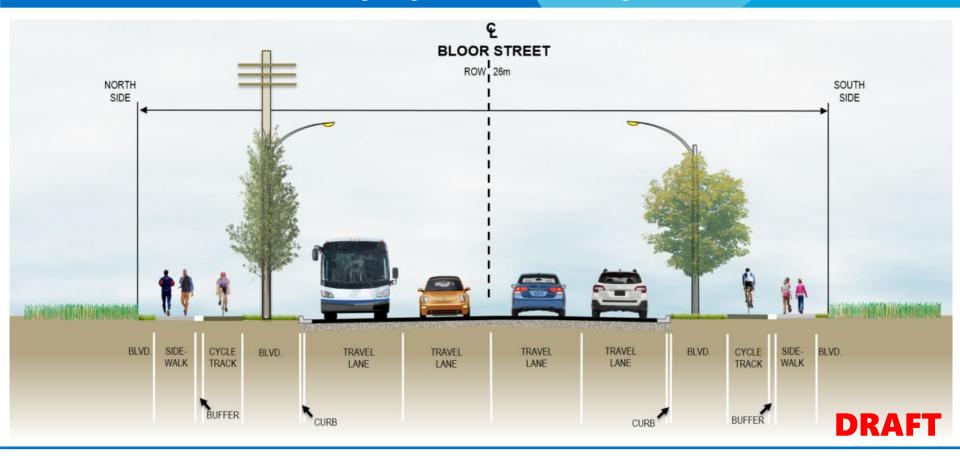
Notes:

curb lane

(Both Sides)

- 1. All Alternatives include sidewalks (both sides).
- All Alternatives includes 4 travel lanes, except for Alternative 2 (2 travel lanes).
- All Alternatives include transit stops improvements, street lighting upgrades, pedestrian countdown timers, reduced lane widths, and accessibility improvements.

Alternative 5 – One-Way Cycle Track, Adjacent to Sidewalk



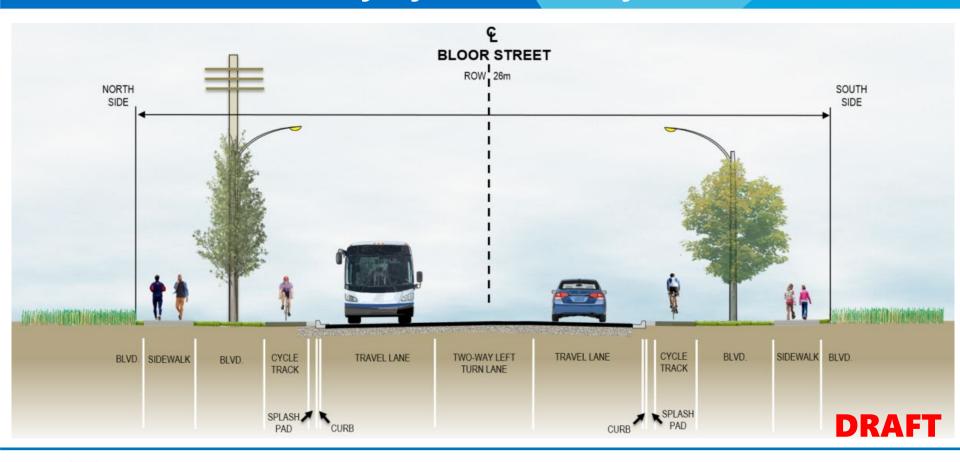


What We Heard at Community Meeting #3

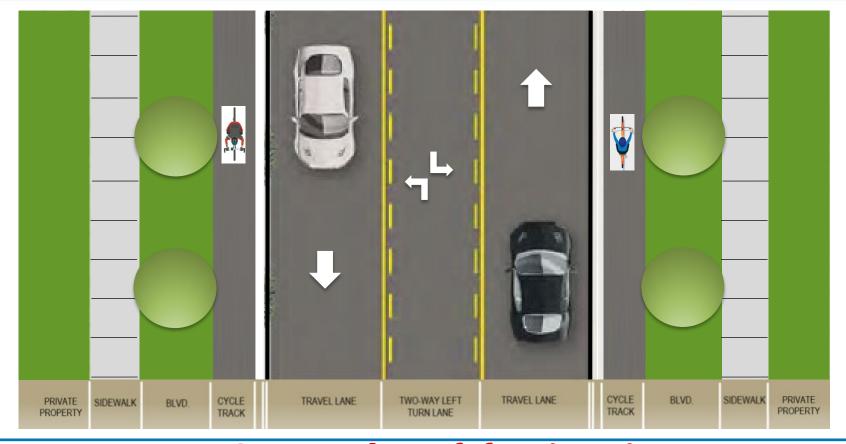
- General support for Alternative 5, noting benefits of continuous cycle tracks on both sides with protected intersections
- Concerns from property owners with driveways along Bloor Street regarding safety and sightlines
- Concerns about speeding along Bloor Street and the safety of pedestrians, cyclists, and students
- Project design details and construction timeline



Alternative 6 - One-Way Cycle Track, Adjacent to Curb

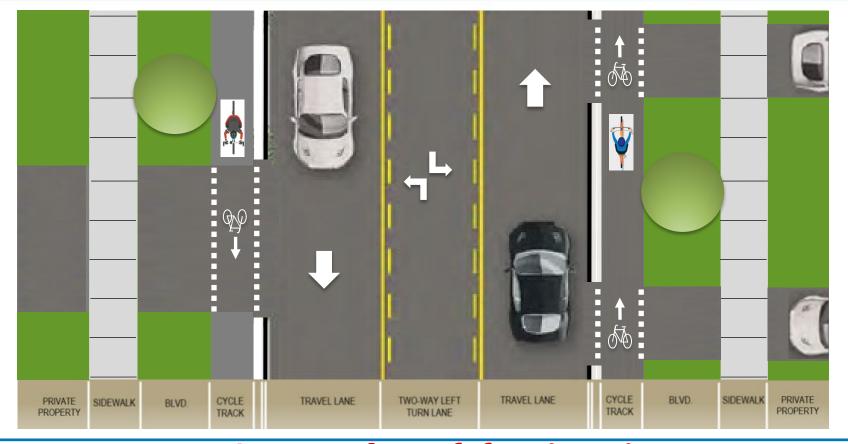


Alternative 6 – Plan View (West Section – Central Parkway to Cawthra)



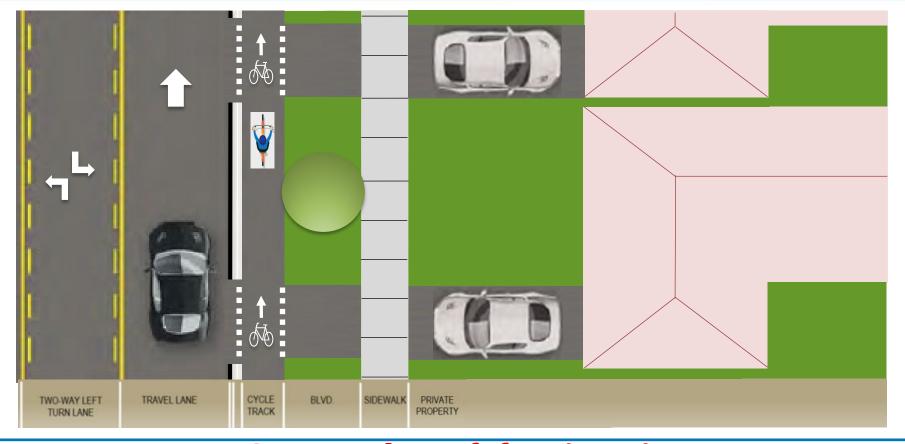


Alternative 6 – Plan View (Central Section – Cawthra to Dixie)



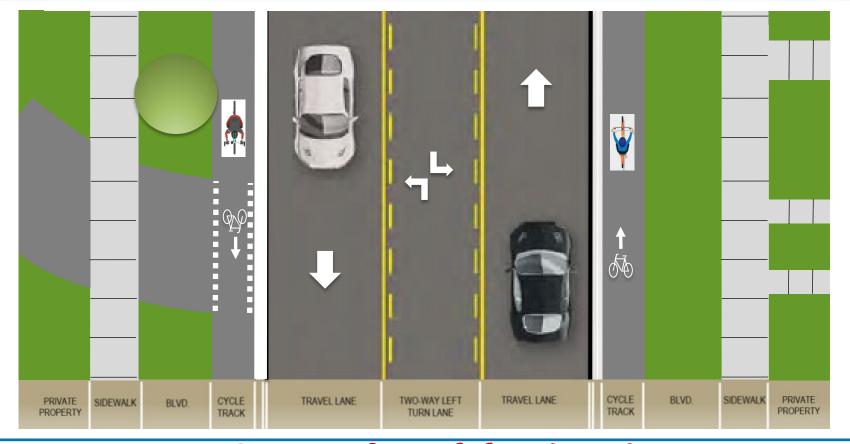


Alternative 6 – Plan View (Central Section – Cawthra to Dixie)



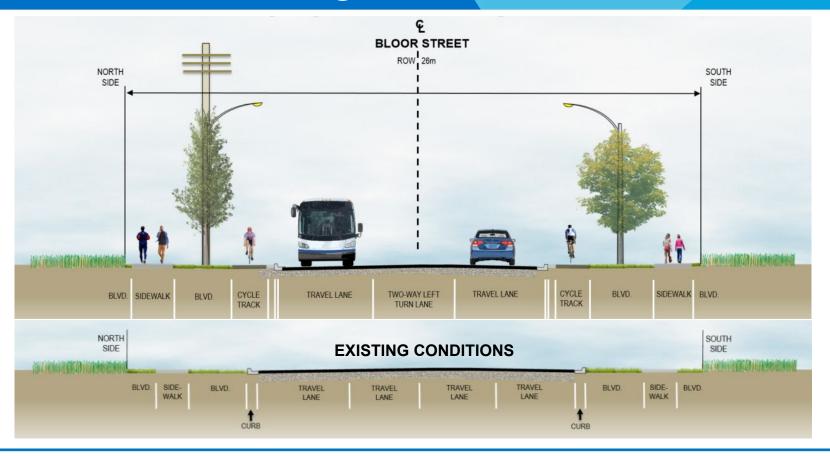


Alternative 6 – Plan View (East Section – Dixie to Etobicoke Creek)





Alternative 6 vs Existing Conditions



Alternative 6 – Traffic Operations

A sensitivity analysis was undertaken and found:

- Most vehicles on Bloor Street do not start or end their trip in the area
- Up to 66% (2/3) of all vehicle trips are longer distance trips, travelling through the Bloor Street corridor
- A road diet along Bloor Street will divert trips to other corridors, mainly Burnhamthorpe Road

Bloor Street will operate at an acceptable Level-of-Service

Evaluation Table



Legend

More Preferred

Less Preferred





Additional Information/Questions



Project Website: Mississauga.ca/BloorStreet



Community Meeting #4 material available for comment until to December 20, 2022



Call 311

Contact our Project Team:

Jeffrey Reid, LET, C.E.T.

Project Manager, City of Mississauga



jeffrey.reid@mississauga.ca

Margaret Parkhill, P. Eng.

Project Manager, IBI Group



margaret.parkhill@ibigroup.com



Next Steps



Select the Preferred Alternative and complete the Preliminary Design



Document Study Findings



Mississauga Council for approval

Choose your next activity:

Auditorium: Join us at a workshop table to compare the new Alternative 6 to the previous Alternative 5.

OR

Program Room #3: Share your questions and comments with the Project Team.