Feasibility Plan: Victoria Ave (Ferrie St - Birge St)

# Victoria Ave (Ferrie-Birge)



### **Project Details**

Project Boundary: Victoia Ave: Ward: 3

Ferrie St to Birge St

Phase: Design 2024 / Implementation 2025 Project Length: 300 m

## **Key Map**



### **Description**

Create a two-way cycle track along the east curb by integrating existing NB buffered area (1.9m) adjacent to bicycle lane. Include a bike queuing SBLT box (within existing curb lane) in the southwest corner @ Ferrie (orange barrier already defining this area) and provide a crossing for SB/EB cyclists to access the two-way cycle track. Incorporate one existing bus stop into the cycle track design.

### **Parking Review**

Existing on-street parking to remain and not planned to be impacted. Consider removal of AM rush hour parking restriction along west curb and adding meter parking.

### **Sustainable Mobility Contacts**

**Danny Pimentel**, Senior Project Manager, Integrated Active Transportation **Evan Nopper**, Project Manager, Active Transportation sustainable.mobility@hamilton.ca

### **Cycling Facilities Nomograph Alignment**

From OTM Book 18, Section 5: Facility Selection Process;

"On roadways with two or more lanes per direction (including multi-lane one-way roadways), a buffered bicycle lane should be considered the minimum with a typical facility being a physically separated bikeway." (Point #3 of Nomograph)

### Victoria ADT (June 16-19, 2021) - ATR

@ Shaw St/ CN Tracks – 6,710 (volume distributed in 2 lanes)



### **Strategic Alignment**

### **Capital Plan**

There are no plans for any capital works along this segment within the next 5 years.

### **Transportation Master Plan**

Action 15 - As part of the implementation of the cycling network, undertake an evaluation of Alternatives in order to select routes which maximize safety for cyclists and promote continuity of the network across the City

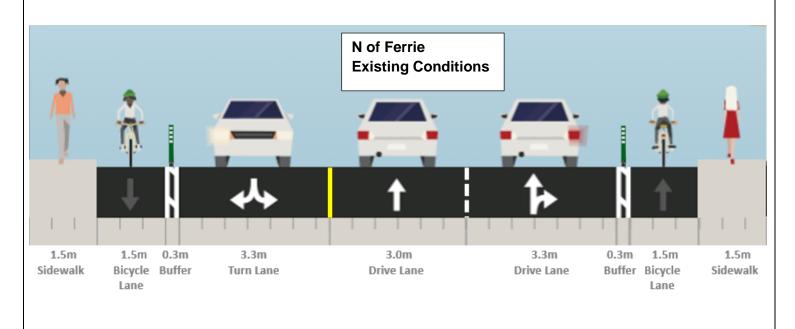
### **Sustainable Mobility KPI's and Cycling Master Plan**

Increase kilometers of cycling infrastructure Facilitate pandemic response through active transportation

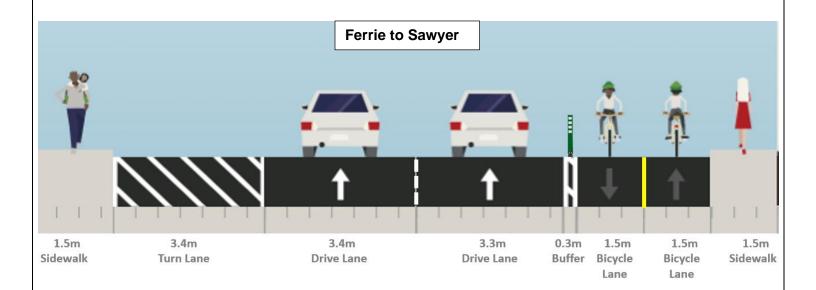
## **Detailed Maps**



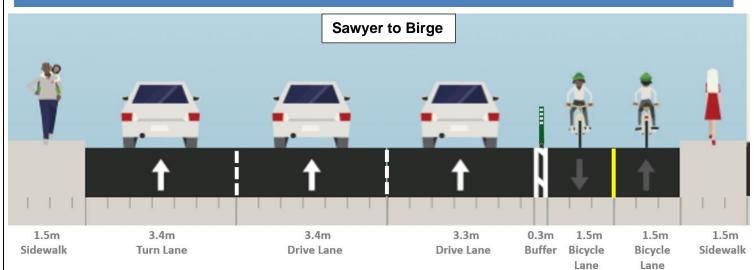
## **Cross Section Details**







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# **Precedent Images and Visualizations**

