Bloor West Village Avenue Study

Overview

The City of Toronto is conducting an Avenue Study for Bloor Street West between Keele Street and the Humber River to assess the land uses, transportation and servicing infrastructure, community services and facilities, built form character and redevelopment potential of the corridor. The study area is approximately 2.7 km in length and comprised mainly of properties with frontage along Bloor Street West.

Phases

The Study is currently at the start of Phase 4: Implementation. The development of implementing Policy and Design Guidelines for the area is on hold until the Heritage Conservation District (HCD) Study is complete.

Phase 1 **Existing Conditions** Assessment

January – April 2017

Phase 2 **Future Conditions**

April – October 2017

Visioning & Testing

Recommendations

October 2017 – June 2018

Phase 3

Synthesis &

- Final Consultant Study Report (May 2018)
- Status Report at Etobicoke York Community Council (June 2018)

June 2018 - present

Phase 4

Implementation

 Policy and Design Guideline development on-hold until **HCD Study completed**

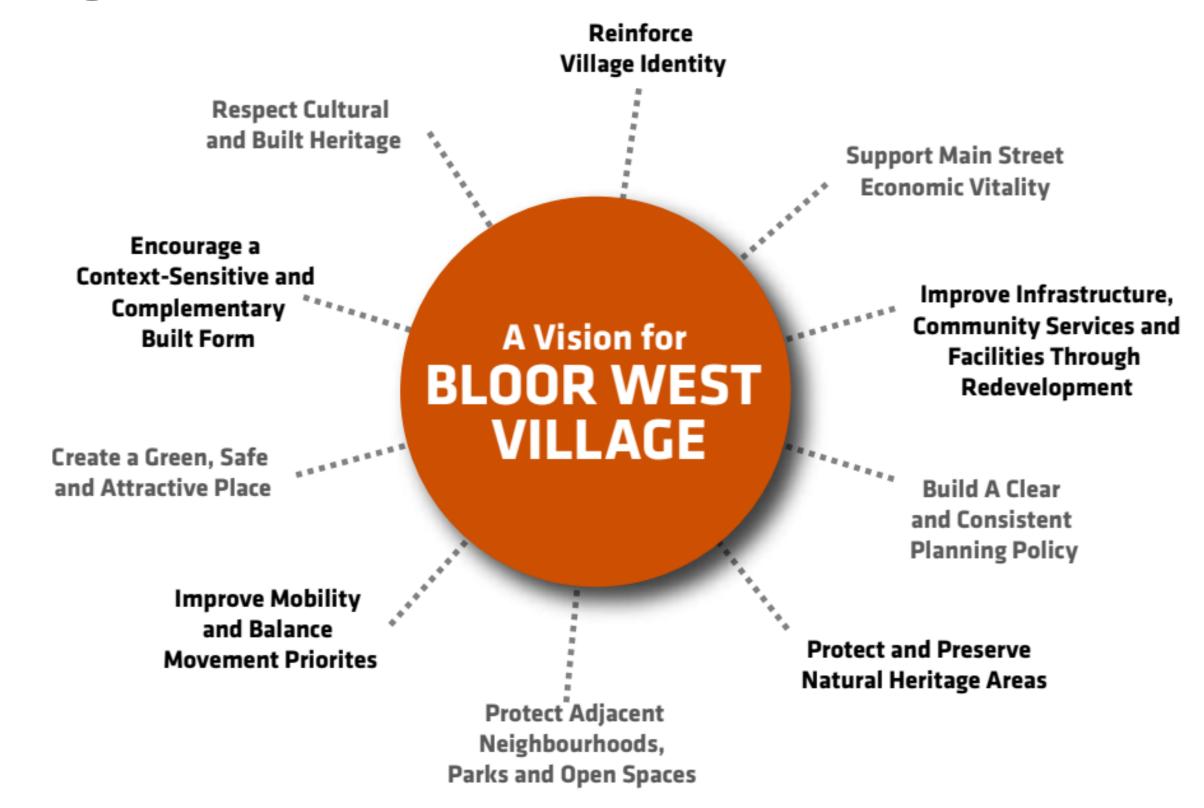
Bloor West Village Avenue Study Get Involved Information & Reports Access staff reports, study publications and resources Find ways to participate and provide input. The City is conducting a separate, yet coordinated Bloor West VIIIage Heritage Conservation District (HCD) Stud y f @ o in w

Study Website

The Study website includes the presentation materials, meeting summaries, City and consultant reports from the Study, as well as City staff contact information and other ways to Get Involved.

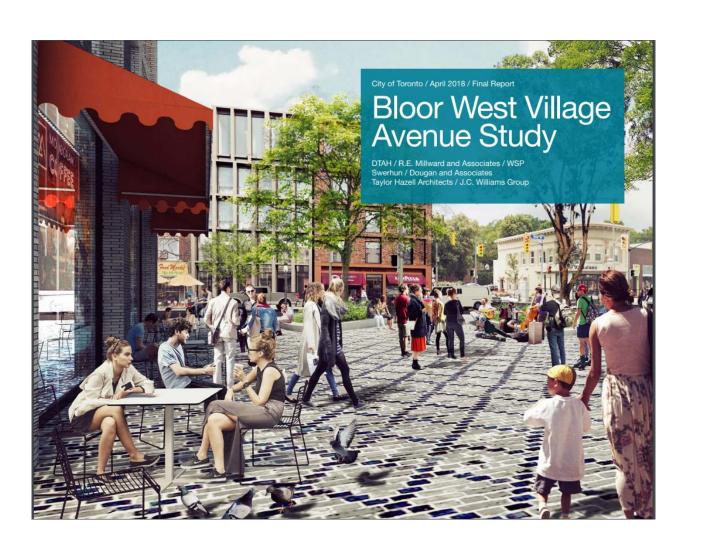
Visit:https://www.toronto.ca/city-government/planningdevelopment/planning-studies-initiatives/bloor-west-villageavenue-study/

Guiding Principles



Avenue Study: Area Structure Plan





Final Consultant Report

Phases 1 to 3 of the Avenue Study was conducted by a consulting team led by DTAH and included R.E. Millward + Associates, WSP, Swerhun, Taylor Hazell Architects, J.C. Williams Group and Dougan & Associates. The consulting team completed their final report in May 2018.

