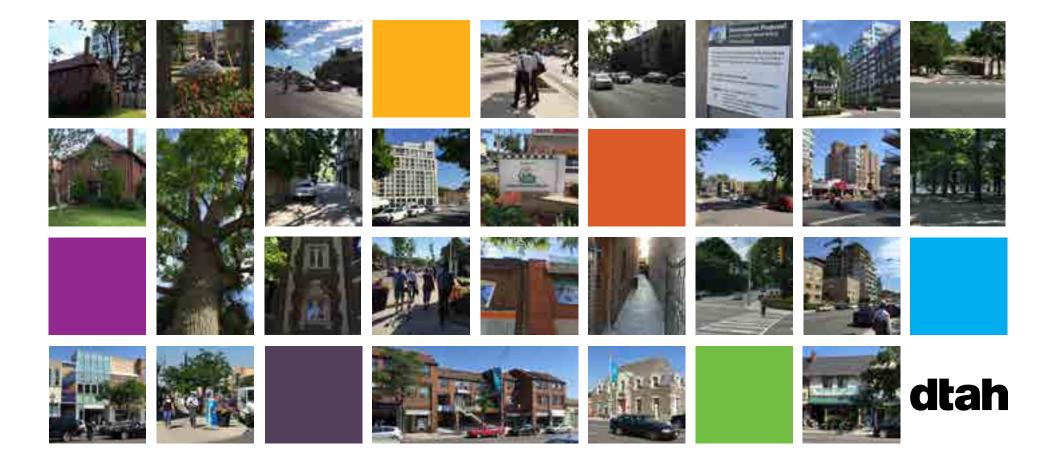
DA TORONTO

Bloor West Village Avenue Study

Design Charrette Phase 2: Explore Ideas

Saturday, April 08, 2017

DTAH | RE Millward Associates | WSP/MMM Group Swerhun | Taylor Hazell Architects | JC Williams Group



Charrette Agenda

No.	Item	Duration
1.0	Welcome and Introductions	10 minutes (9:30am - 9:40am)
2.0	Introductory Presentation	20 minutes (9:40am - 10:00am)
3.0	Planning and Design Exercises	2.25 hours (10:00am - 12:15pm)
	Lunch / Break	45 minutes (12:15pm - 1:00pm)
4.0	Lunch / Break Synthesis Exercise	45 minutes (12:15pm - 1:00pm) 1 hour (1:00pm- 2:00pm)
4.0 5.0		

Study Schedule

BACKGROUND OPPORTUNTIES + CONSTRAINTS

Jan- March 2017

Understand Context and Existing Conditions

City Project Team Meeting (CPMT #2) (Feb 2, 2017)

Councillor Briefing #1 (Feb 6, 2017)

Property Owners Meeting #1 Feb 8, 2017

Community Stakeholder Meeting Feb 9, 2017

Public Meeting #1 Feb 27, 2017

Design Review Panel #1 March 23, 2017

FUTURE CONDITIONS + DESIGN ALTERNATIVES

We Are Here

)2

April - June 2017

05

Design Charrette (April 8, 2017)

Evaluate and Test Design Alternatives

CPMT #3 (April, 2017)

Local Advisory Committee Meeting (LAC) #1

CPMT #4 (May 2017)

Identify Preferred Alternative

Councillor Briefing #2 (May 2017)

LAC #2 (May 2017)

Public Meeting #2 (June 2017) SYNTHESIS + FINAL AVENUE STUDY REPORT

03

July - Oct 2017

Design Review Panel #2 (August 2017)

Avenue Study Draft

CPMT #3 (April 2017)

Avenue Study Final

Councillor Briefing #3 (Sept 2017)

LAC #3 (Sept 2017)

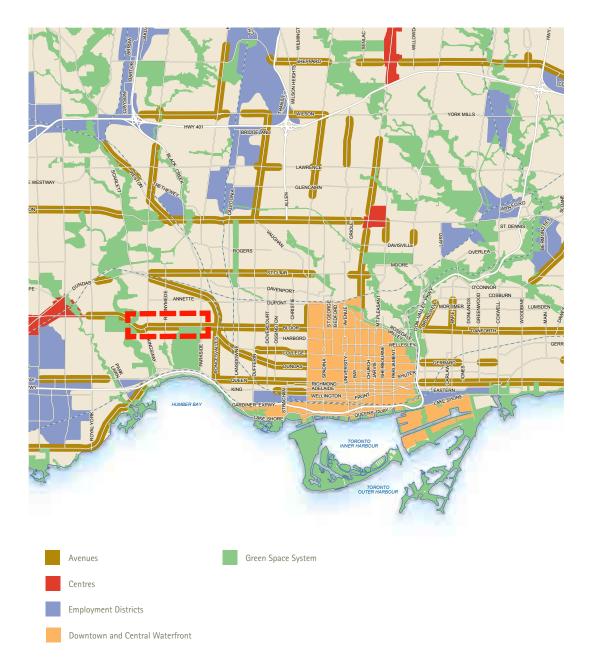
Public Meeting #3 (Sept 2017)

Community Council Presentation (Oct 17, 2016)

What is an Avenue?

Defined by City of Toronto Official Plan

- Selected corridors along major transit routes defined as "Avenues"
- Transit-supportive intensification is intended to create new jobs and housing while improving local streetscapes, infrastructure and amenities



What is an Avenue Study?

- Each Avenue is different. No "One Size Fits All" Program
- A Framework for Change tailored to each Avenue
- A Vision and Implementation Plan developed with local residents, businesses, and other stakeholders



Bloor-Dundas 'Avenue' Study (2009)



Dufferin Street Avenue Study (2014)

Why this Avenue Study?

- Bloor West Village is changing
- Parallel initiatives underway (eg: Heritage Conservation District Study)
- The area has redevelopment interest (High Park Area, Jane Area, corner sites, etc.)
- The scale of individual re-development projects is increasing
- There is a need to establish a specific framework to guide change
- Bloor West Village was identified by City Council and Staff as a priority for an Avenue Study



Village character



Two significant natural features (High Park + the Humber River)



New development by High Park

How is this Avenue Study different?

- Bloor West Village is already an established and vibrant main street
- The first Business Improvement Area in the world - 1970
- Significant topography and natural features: High Park and the Humber River

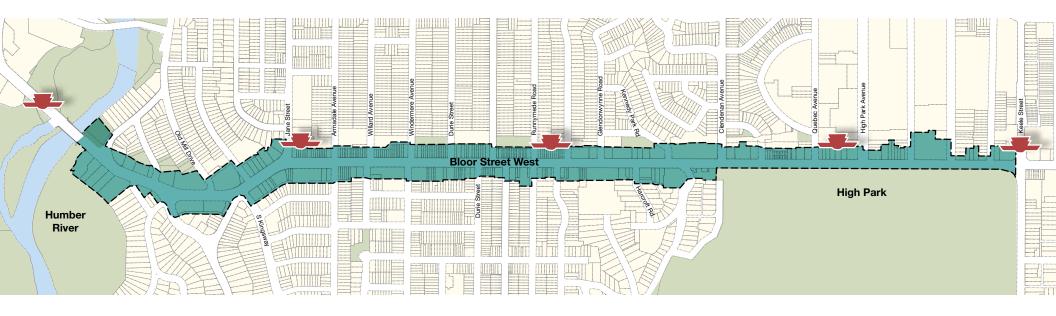
- Subway transit with 5 stations and connecting bus lines:
 - » Old Mill
 - » Jane
 - » Runnymede
 - » High Park
 - » Keele



Study Area

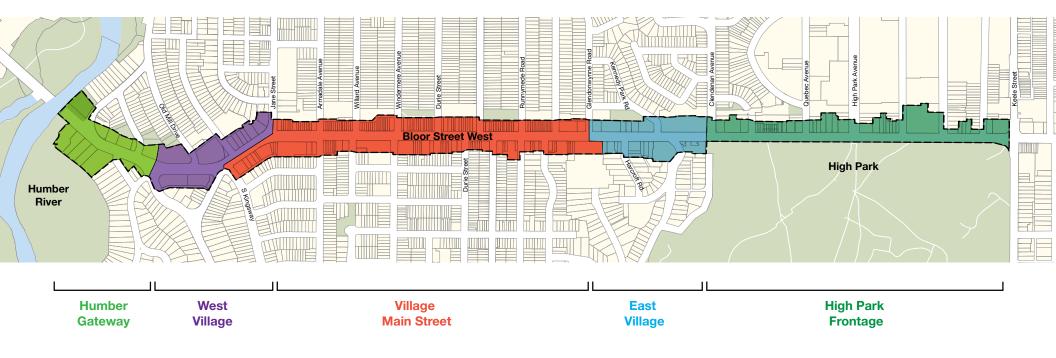
- From Humber River to Keele Street
- 2.7 kilometres in length
- Over 240 properties that address Bloor Street West
 - » both sides of street
 - » High Park address

- BIA: Over 400 members
- 5 TTC Stations (Old Mill, Jane, Runnymede, High Park, & Keele)
- Study will consider (but not make recommendations for) adjacent Neighbourhoods, Apartment Neighbourhoods, Parks, Open Spaces, and Natural Systems



Draft Character Areas

- Five character areas have been identified on the basis of prominent uses/activity, built form, heritage and public realm
- Helpful to structure discussion and future Avenue Study recommendations



What We've Heard So Far

- Questions and concerns about balancing growth with the area's village feel
 - » Redevelopment Potential
 - » Future of Independent Retailers
- Concern about High Park
 - » Cumulative impact of future development of High Park (especially hydrogeology)

Questions about the Avenue Study scope/influence

- » Demonstrate the influence the Avenue Study will have
- » Define the role of heritage in the Avenue Study/upcoming HCD Study

- Support for Main Street Retail
 - » Anchor tenant desired (another grocery store)
 - » Parking supply and demand
 - » Excellent pedestrian environment
- Study the Impacts of Intensification
 - » Built Form
 - » Public Realm Quality
 - » Transportation
 - » Site Access
 - » Servicing
 - » Community Services
 - » Natural Heritage
 - » Subsurface Hydrogeology

Bloor West Village Avenue Study / Phase 2 Charrette **Existing Conditions Summary**

North Side: Today

- Consistent fabric of narrow, mixed-use row buildings
- Small scale storefronts
- Consistent height
- Presenting a solid and consistent streetwall



South Side: Today

- Mixture of row buildings, detached apartments, service stations, and other larger structures
- Streetwalls, commercial frontages, and lot sizes contrast with the north side of Bloor West



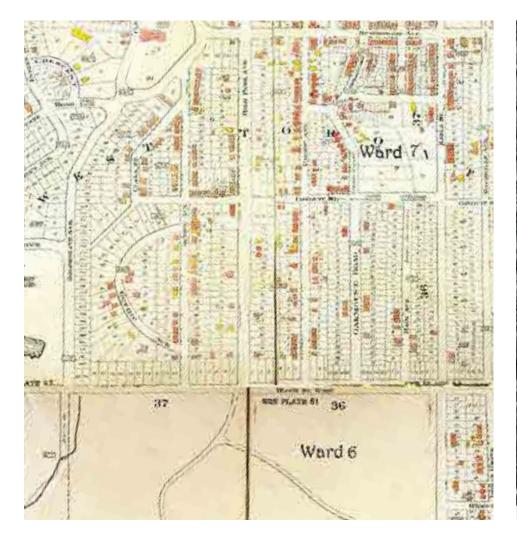
High Park: Bloor Frontage

• Developed with detached apartment buildings and larger homes



High Park: Apartment Neighbourhood

1913

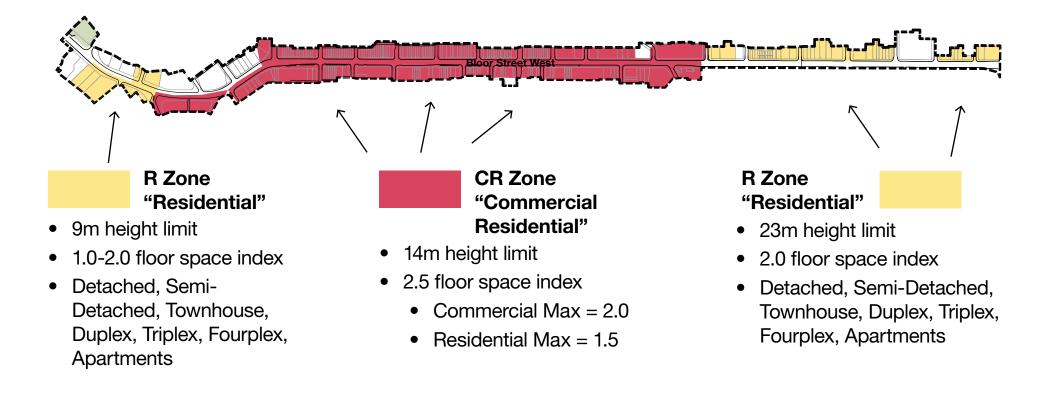


1960s to 2015



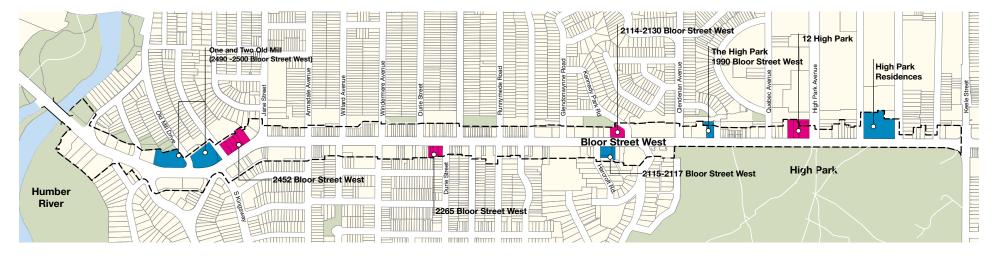
Current Zoning

 Current zoning generally permits Commercial-Residential buildings with residential buildings opposite High Park and adjacent to the Humber valley. Several parcels are a "hole" in the zoning (i.e. remain under the former municipal zoning by-laws).



Development Activity

Approved Rezonings and Applications Under Review



Approved Since 2009 Application Under Review



One and Two Old Mill (2490 & 2500 Bloor West)



The High Park (1990 Bloor West)

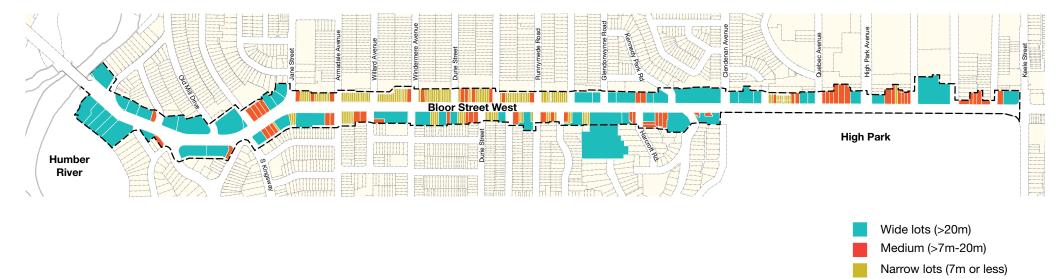


High Park Residences

Existing Properties

- 247 properties that front Bloor Street West
- Mix of narrow (7m and less), medium (<7m-20m) and wide lots (<20m)
- 128 of the 247 properties in study area 7m or less. Majority on north side between Jane and Kennedy

- Rear lanes related to traditional Main Street properties
- Great majority of parcels are considered shallow lots (22-41m depth)



Existing Building Types



Heritage



Mid-Rise Apartments



Taller Buildings



Townhouses



Mixed Use Commercial Office



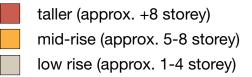
House Forms

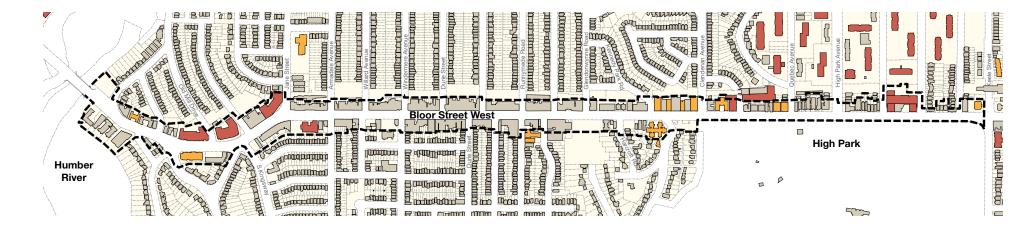


Low-Rise Apartments

Building Height_Existing

- Predominantly low rise buildings throughout (1-4 storeys)
- Mid-rise buildings concentrated in area just northwest of High Park (5-8 storeys)
- Taller buildings located west of Jane and across from High Park (+8 storeys)





Building Height_ Current Maximum (Zoning)

- West: 9.0m
- Village Main Street: 14.0m
- High Park Frontage: 10.0 to 23.0m
- Several parcels have site specific zoning that defines height (i.e, recent approved developments)



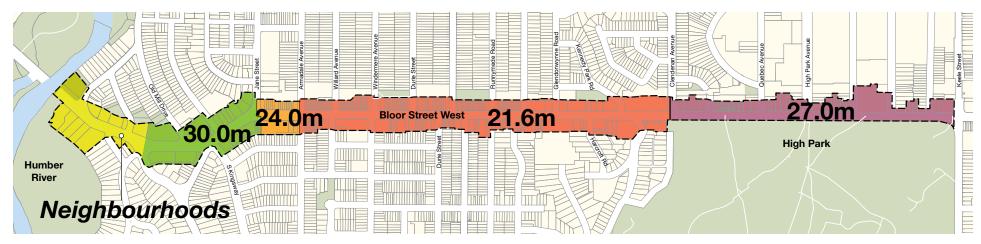
Building Height_Midrise Building Performance Standards_2016

• Two Character Areas Defined

- » Bloor West: Max Building Height 80% of Right-of-Way
- » High Park: Max Building Height 100% of Right-of-Way

• Anticipated Maximum Heights

- » Humber to Riverside: Neighbourhoods (low rise)
- » Riverside to Jane: 30m ROW=30.0m (8-10 storeys)
- » Jane to Armadale: 30m ROW at 80%=24.0m (6-8 storeys)
- » Armadale to Clendenan: 27m ROW at 80%=21.6m (5-7 storeys)
- » Clendenan to Keele: 27.0m ROW=27.0m (7-9 storeys)



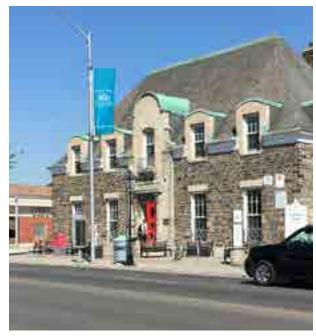
Views + Vistas



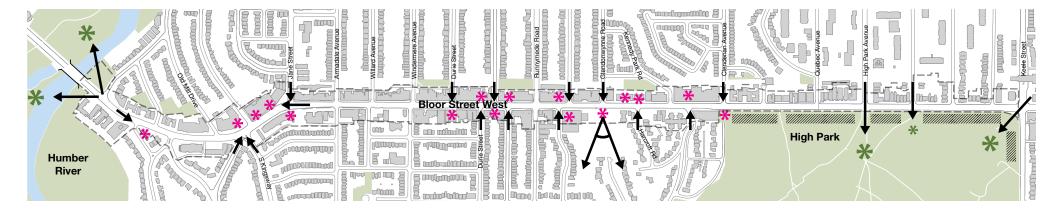
Topography



Offset street grid / Views of Natural Heritage Areas and Heritage Resources

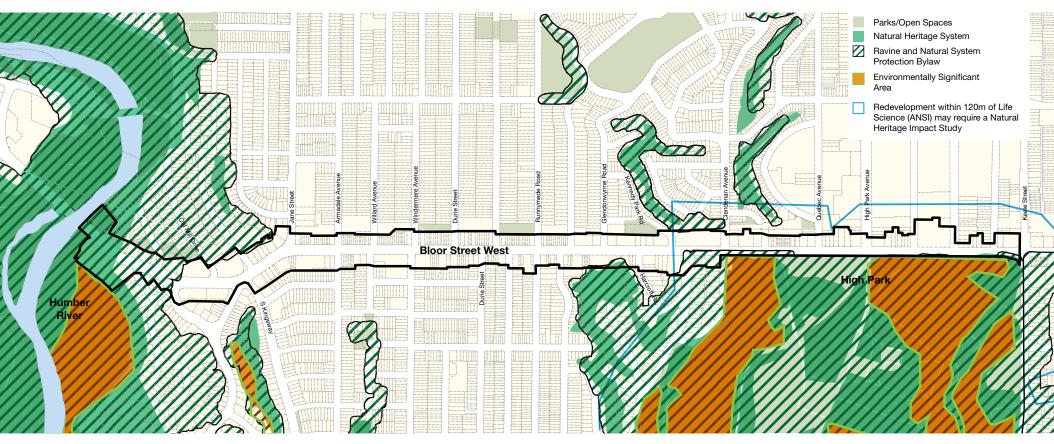


Heritage Buildings



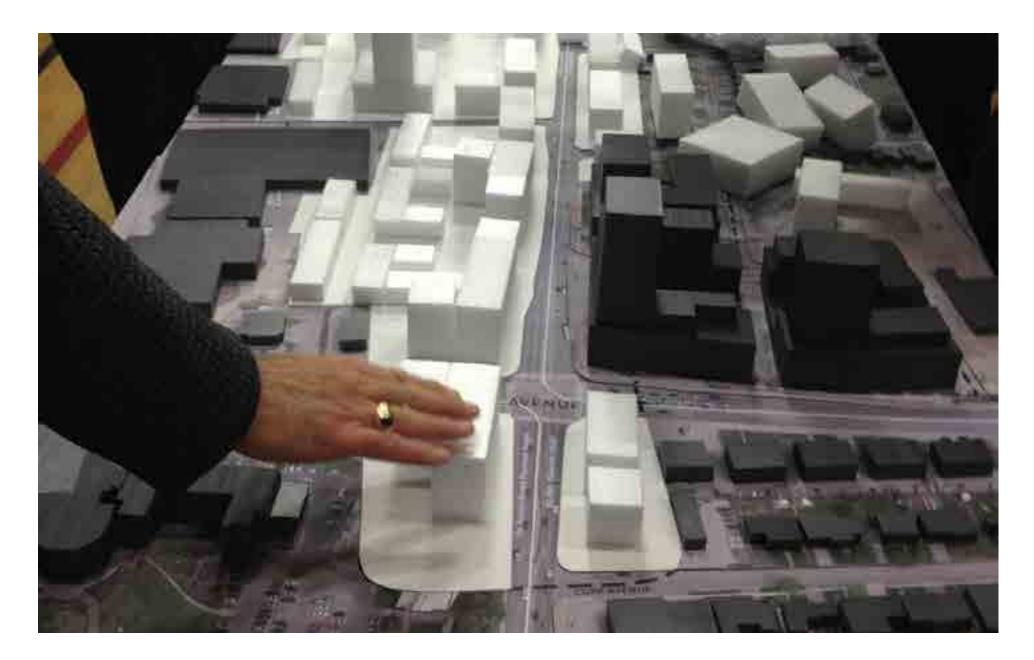
Parks, Open Spaces, and Natural Features

- Bloor Street West links two of the City's largest, most prominent and environmentally significant green spaces - Humber River Valley and High Park
- Series of linear parks north of Bloor Street West
- Bloor Street is the dividing line between two areas with differing levels of parkland provision

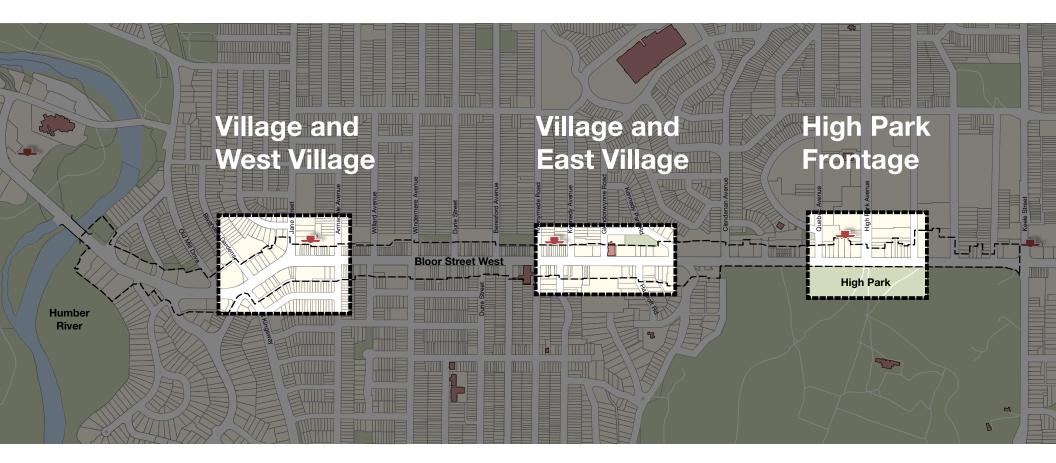


Bloor West Village Avenue Study / Phase 2 Charrette Built Form Exercises

Built Form Exercises: 3 x 30 minutes

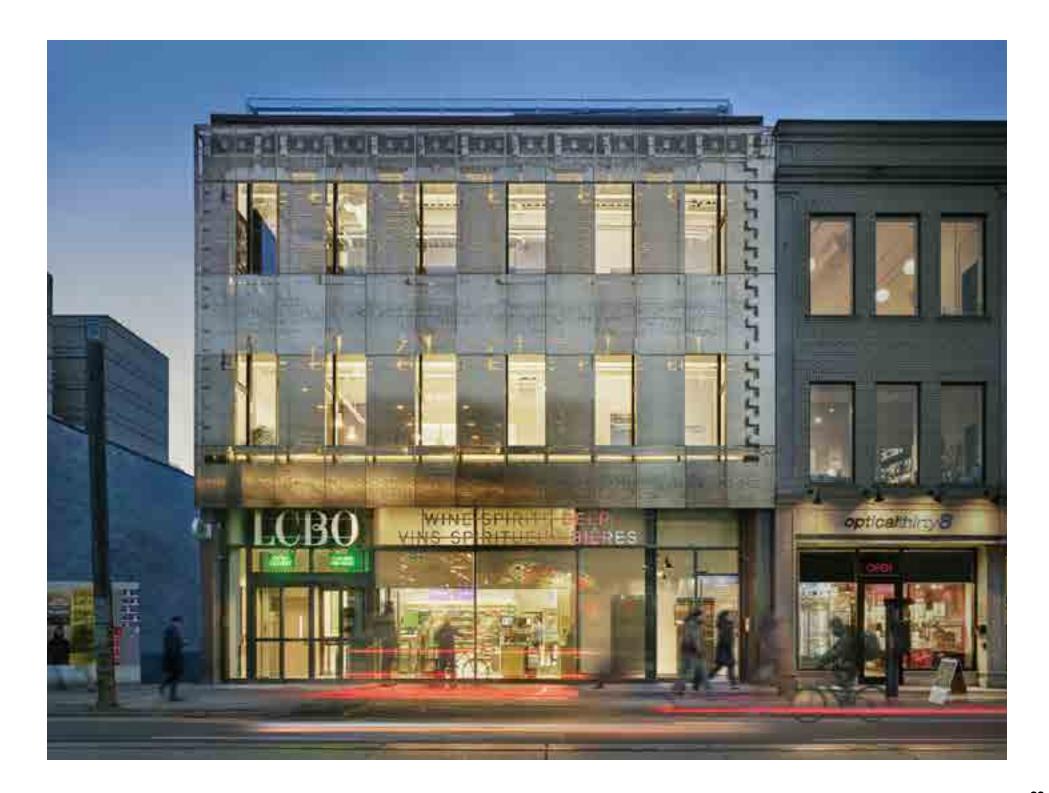


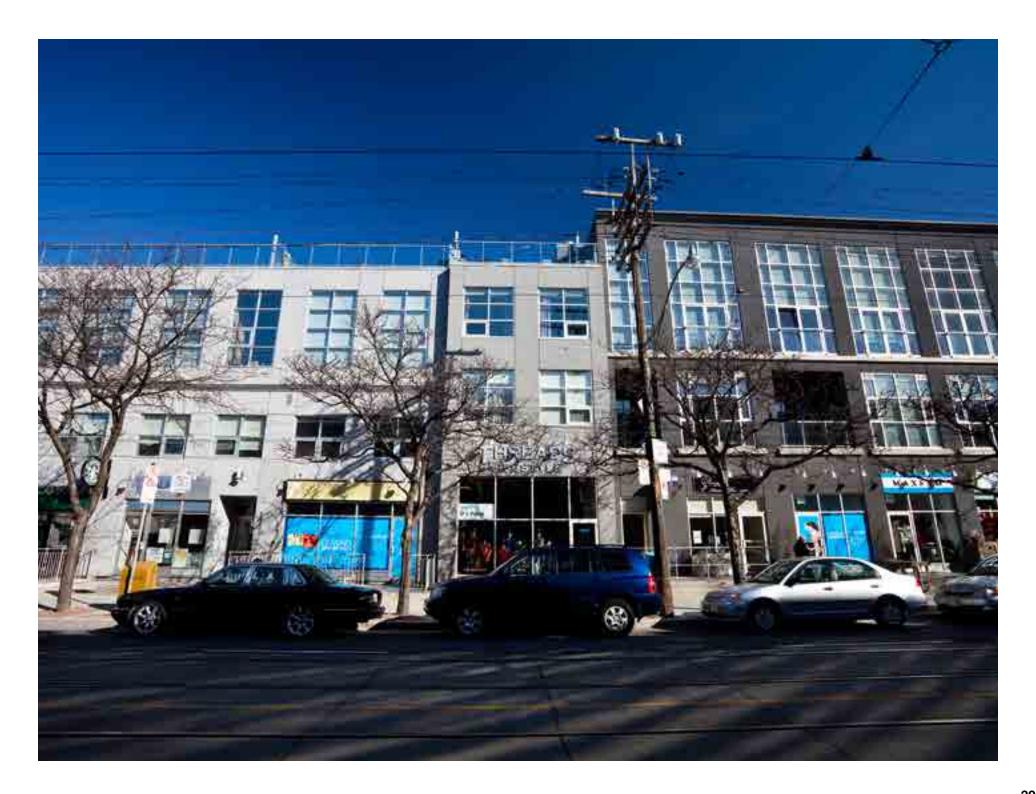
Built Form Exercises: Study Segments

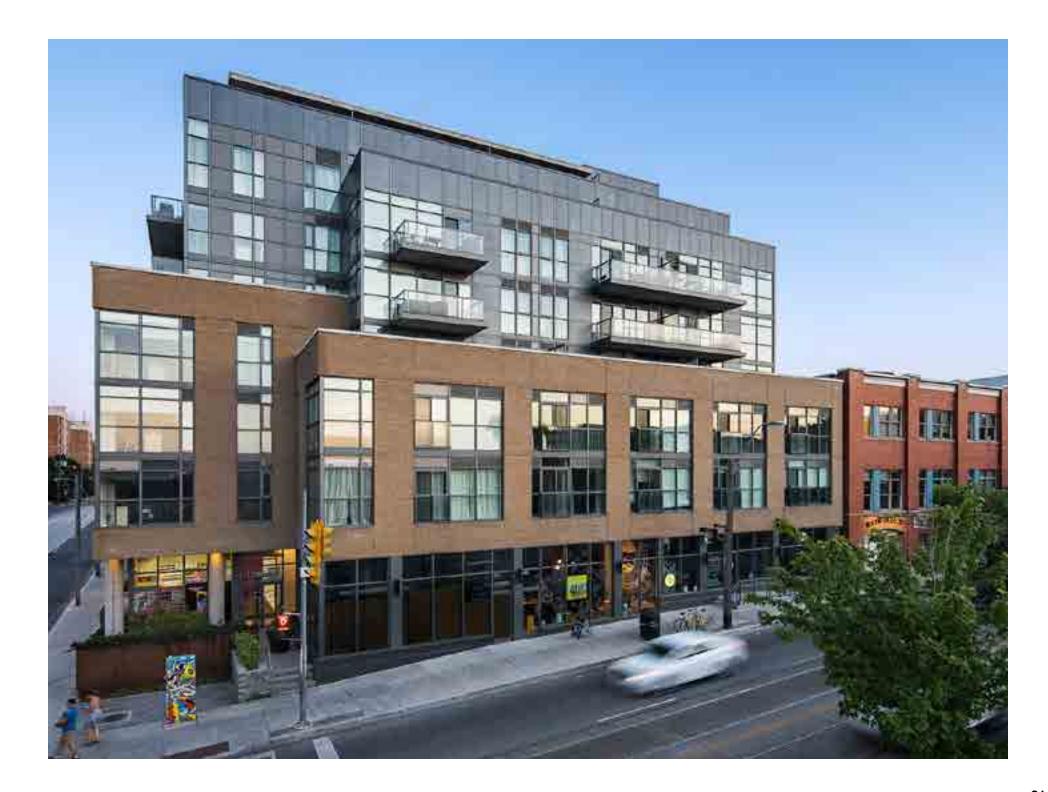






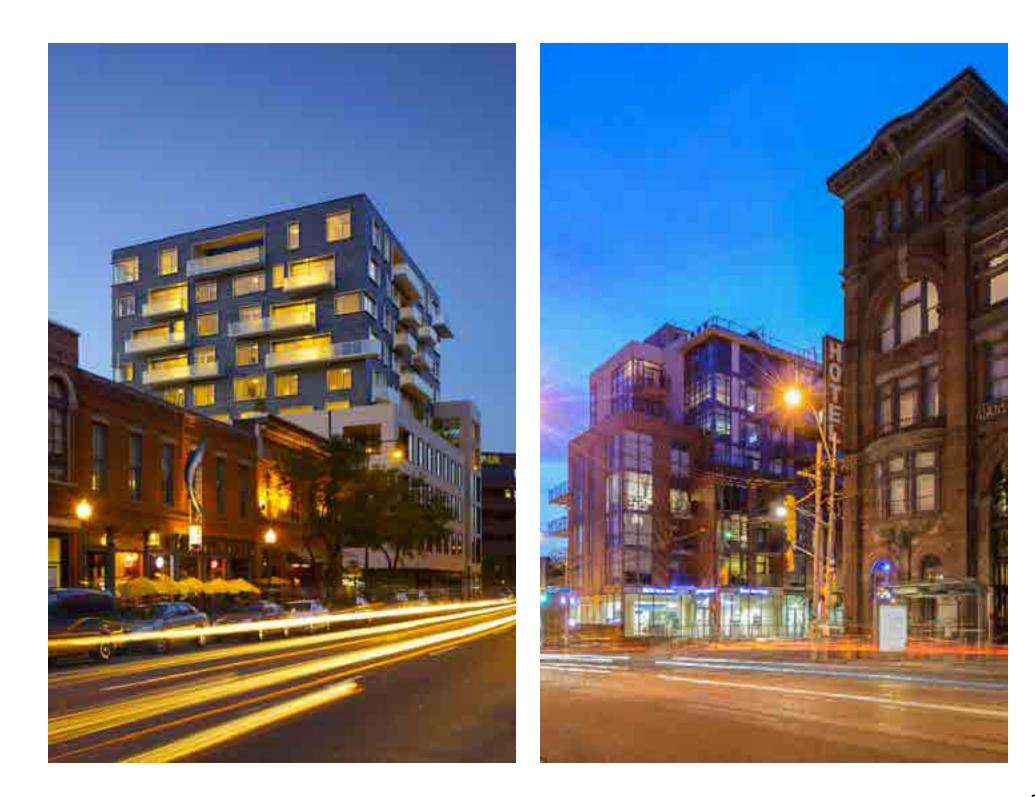












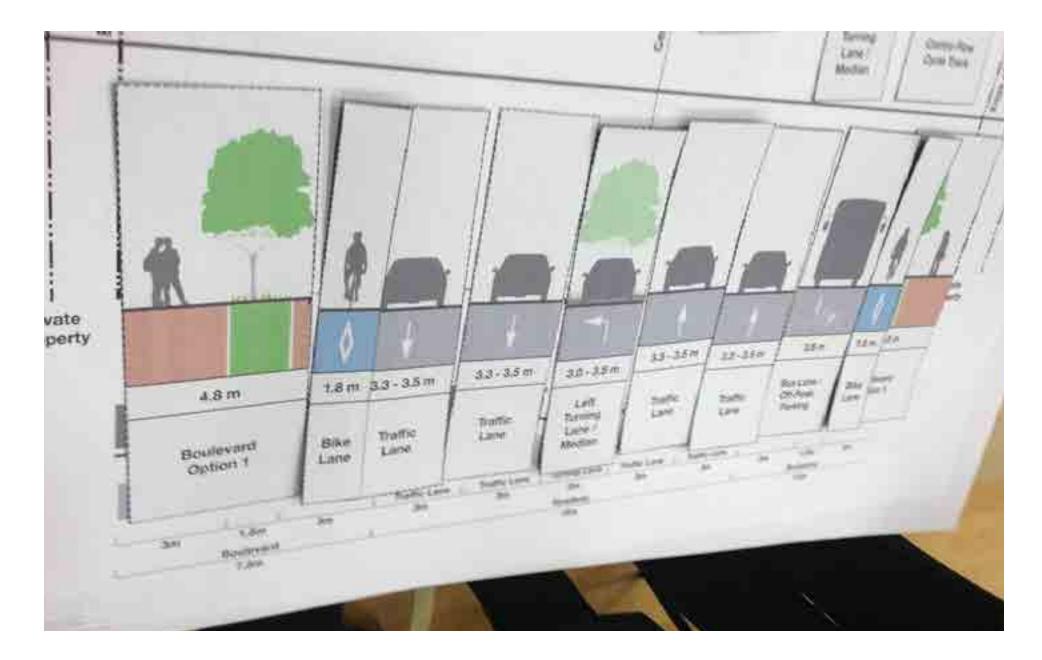
Sample Questions: Built Form Exercises

- Testing the basic guideline of midrise buildings along the Bloor West Village properties. What works? What needs to be changed?
- Where might additional height work and not work?
- How should new built form transition to adjacent areas?

- How do the sites on either side of the street differ? How are they the same?
- What opportunities are possible to enhance placemaking and the quality of the public realm?

Bloor West Village Avenue Study / Phase 2 Charrette Street Design Exercise

Street Design Exercise: 30 minutes



High Park Frontage



Avenue / Main Street (26m ROW)

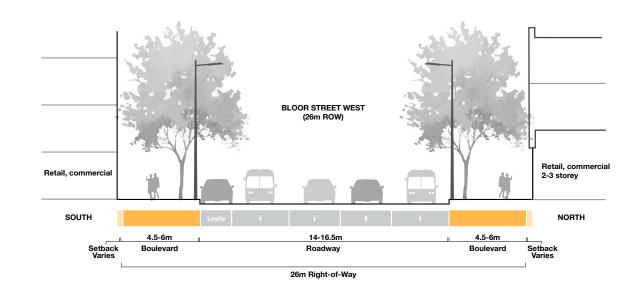


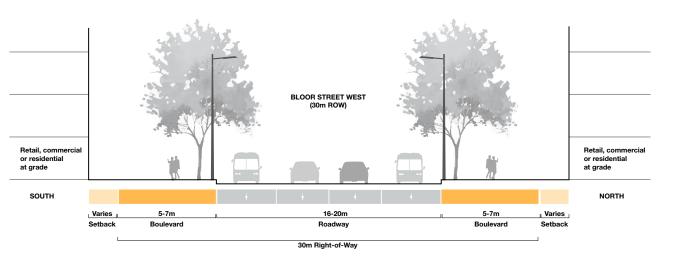
Avenue / Main Street (30m ROW)



Existing Streetscape Character

- Public Right-of-way
 - » Armadale to Humber: 30m
 - » Keele toArmadale: 26m(OP 27m)
- Streetscape character varies along the length of the Study Area
- Different pedestrian experiences on north and south side of street
- Long blocks north of Bloor Street West









Pedestrian Clearway Zone

Frontage and Marketing Zone Setback

Current State



Flanking Streets: underutilized



Street Trees



Bump outs



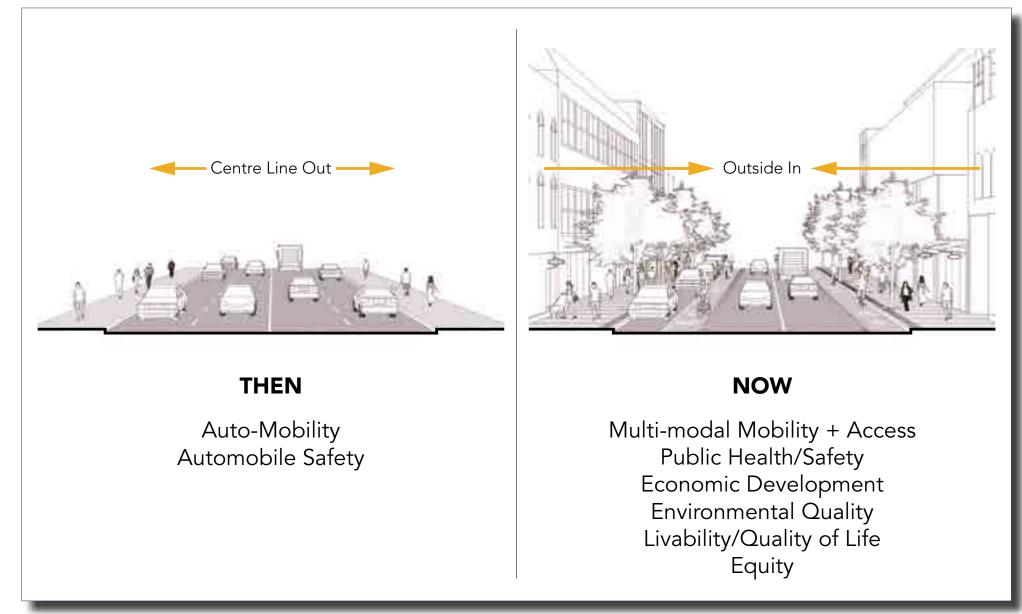
Flanking Streets: Spill out spaces



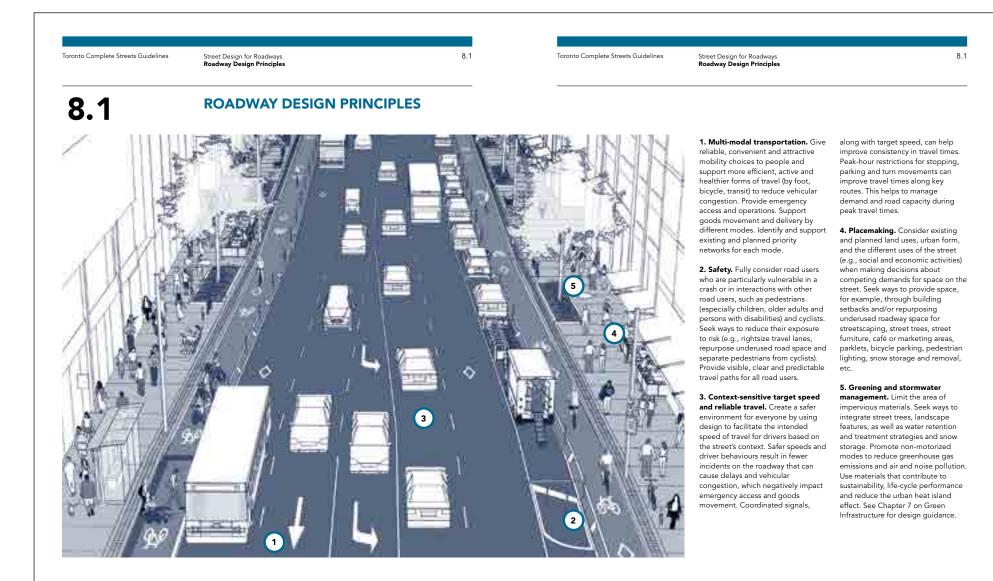
Multiple entrances and canopies



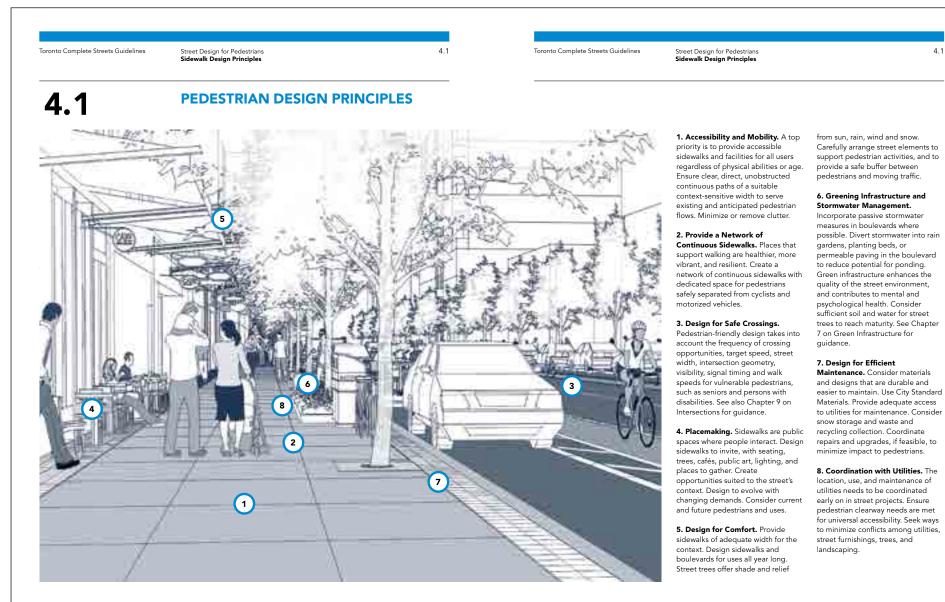
Street Design Goals Have Changed



Aspiration : A More Complete Street



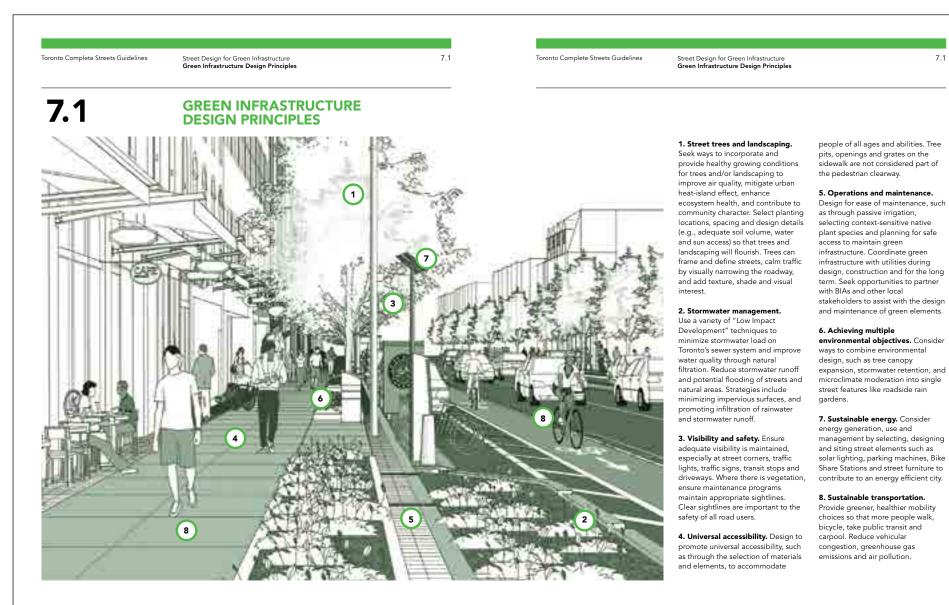
Aspiration : A More Complete Street



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Green Infrastructure Opportunities



Sample Questions: Street Design Exercise

- What cross section elements do you think are most important to support the kind of place Bloor West Village is today and in the future?
- What are the possible arrangements of elements to best support overall transportation needs and placemaking?

- What opportunities are possible to enhance the quality of the public realm?
- What opportunities do you think are possible on the side streets that intersect with Bloor West?

Charrette Agenda

No.	Item	Duration
1.0	Welcome and Introductions	10 minutes (9:30am - 9:40am)
2.0	Introductory Presentation	20 minutes (9:40am - 10:00am)
3.0	Planning and Design Exercises	2.25 hours (10:00am - 12:15pm)
	Dinner Break	45 minutes (12:15pm - 1:00pm)
4.0	Synthesis Exercise	1 hour (1:00pm- 2:00pm)
5.0	Reporting Back	45 minutes (2:00pm - 2:45pm)
6.0	Wrap-Up and Next Steps	15 minutes (2:45pm - 3:00pm)

Bloor West Village Avenue Study / Phase 2 Charrette Synthesis Exercise

Synthesis Exercise: 60 minutes

- Four Groups
- A Common Vision for Entire Study Area
 - » Built Form
 - » Street Design
 - » Placemaking
- Nominate a speaker and note taker for reporting back



Charrette Agenda

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5.0	Reporting Back	45 minutes (2:00pm - 2:45pm)
6.0	Wrap-Up and Next Steps	15 minutes (2:45pm - 3:00pm)

Next Steps

- Develop Draft Alternatives Informed by Charrette and other input recieved to date
- Design Review Panel Friday April 21
- Local Advisory Committee Meeting #1: Draft Design Alternatives Monday April 24
- Local Advisory Committee Meeting #2: Draft Preferred Design Alternative Late May (TBD)
- Public Meeting #2: Draft Preferred Design Alternative Mid-late June (TBD)

Further Information and Contacts

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Councillor Sarah Doucette 416-392-4072 councillor_doucette@toronto.ca

www.toronto.ca/bwv-avenuestudy



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