

<u>COMMITTEE OF THE WHOLE (WORKING SESSION) – NOVEMBER 3, 2021</u>

COMMUNICATIONS

<u>Distributed October 29, 2021</u>		<u>Item(s)</u>
C1	Presentation Material	1
<u>Dist</u>	ributed November 2, 2021	
C2	Presentation Material	2

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COMMUNICATION C1
ITEM NO. 1
COMMITTEE OF THE WHOLE
(WORKING SESSION)
November 3, 2021

Development Charges and New Community Benefits Charges:

Council Information Session



CITY OF VAUGHAN
Wednesday, November 3rd, 2021



Agenda

Background and Overview of "Growth-Related" Capital Framework

Development Charges Study

Community Benefit Charges

Timeline and Next Steps



Background

The City has retained Hemson to complete:

1. Development Charges (DC) Background Study + Draft By-law (Hemson)

2. Community Benefits Charge (CBC) Strategy + Draft By-law (Hemson)

By-laws to be passed 2nd Quarter of 2022.

Alternative Parkland
Dedication Rate:
(Hemson only in the Capacity
to review costs to ensure
consistency with DC and CBC)



What Does the Future Look Like?



Certain "soft" services removed from DC framework (municipal parking, cemeteries and airports)



Library, park development, indoor recreation, long-term care, public health, child care, recycling, organics, and paramedic services remain and now 100% cost eligible under the *Development Charges Act* (DCA)



Previous *Planning Act* Section 37 (density bonusing) is replaced with new Community Benefits Charges (CBC) regime



CBCs can only be applied on high-density developments



New Framework for "Growth-Related" Capital



- Used to fund initial round of capital infrastructure
- Prescribed list of eligible services
- •Certain "soft" services removed from list (e.g. parking, cemeteries, airports)
- •No eligible services subject to 10% discount



Planning Act: Community Benefits Charges (CBCs)

- Initial round of capital, can overlap with DCs
- •In-kind contributions permitted
- Capped at 4% of land value
- Imposed only on development with 5 or more storeys & 10 or more housing units
- •Only local municipalities can charge



Planning Act: Parkland & CIL

- ·Parkland acquisition and CIL
- •Standard rate of 5% for residential and 2% for non-residential
- •Alternative, higher rate may apply based on units/ha with Parks Plan
- ·Cash In Lieu of land permitted

All tools are appealable to Ontario Land Tribunal (OLT) (with conditions)



Development Charges

- Fees imposed on development to finance development-related capital costs.
- As a municipality grows, new infrastructure and facilities are required to maintain service levels (e.g. roads, water, etc.)
- The principle is "growth pays for growth" so that the financial burden of servicing development is not borne by existing tax/rate payers.



Source: The Toronto Star



Changes as of January 1, 2020: When are DCs Determined and Paid?

DC Base Rates Established

- Applies to development applications received after Jan 1, 2020
- The day of application for site plan control; or, if not applicable
- The day of application for rezoning; or, if neither apply
- The day of building permit issuance.

DCs payable at first building permit issuance

DC Payment Deferred

- Applies to prescribed types of development
- Rental housing (5 years 6 installments)
- Institutional development (5 years 6 installments)
- Non-profit housing (20 years 21 installments)

Initial installment paid at occupancy (permit or actual) and annually thereafter

Note: DCA allows municipalities to charge interest on DC freeze and deferrals. The City has enacted a policy to charge interest.



DC Study Update to Align with CBC Study and Region of York Study

- The Region of York is currently in the process of updating their DC Background Study and By-law.
- City and Region have initiated discussions to ensure process aligns where practical to do so.
- City DC By-law policy considerations to align with Region
- City exploring modifications to the rate structure to consider smaller residential housing types



Planning Act: Community Benefits Charges (CBCs)

- Height/density "bonusing" under s.37 of Planning Act now gone
- Replaced by CBC for growth-related capital—can overlap with DCs
- In-kind contributions permitted (credits given)



Source: Urban Toronto



CBCs – Legislative Basics

- Imposed by by-law (no term limit)
- Only local municipalities can charge
- Can only be levied against higher density development
 - 5 or more storeys and
 - 10 or more residential units
- Requires a "strategy"
- Legislation does not prescribe CBC rate structure
- Timing of payment should be stated in by-law
- In-kind works can be provided but then valued and credit against charge provided

CBC payable in any particular case cannot exceed **4%** of land value as of the day before a building permit is issued



CBC Statutory Exemptions

- Development with fewer than 10 residential units and 5 storeys
- Long-term care & retirement homes
- Colleges, universities and post-secondary indigenous institutes
- Royal Canadian Legion
- Hospice for end of life care
- Non-profit housing



What Can CBCs Fund?

Can recover any "growth related" capital cost

- Eligible DC services (no overlap with DCs)
- Parkland acquisition (no overlap with s.42)
- Other services
- Service level increases

Requires nexus test to be met

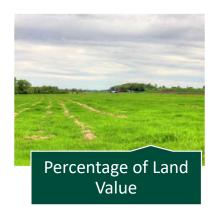
- Community benefits
- Benefit to apartment residents

Potential services

- Affordable Housing
- Cycling infrastructure
- Public realm improvements
- Traffic calming measures
- Community gardens
- Park improvements
- Libraries and Community Centres
- Other benefits to apartment residents



Potential CBC Rate Structures









- Could differentiate charge by area, built form, etc.
- Regardless, CBC cannot exceed 4% of land value for each specific development
- Complex rules where there is disagreement



Transition Period Provided: September 2022

- Two-year transition period to conform to all the changes DCs,
 Parkland (if using alternative rate) and CBCs
 - Note: Ontario municipal elections are October 24, 2022
 - Many municipalities, including the City of Vaughan, are aiming to pass new by-laws in Q2 2022
- Benefit to undertaking all studies concurrently
- Timeline provides for ample industry and Council consultations which will begin early 2022.



VAUGHAN MILLS PUBLIC REALM AND STREETSCAPE MASTER PLAN

COMMITTEE OF THE WHOLE WORKING SESSION

COMMUNICATION C2

ITEM NO. 2

COMMITTEE OF THE WHOLE (WORKING SESSION)

November 3, 2021

FINAL REPORT NOVEMBER 03, 2021



CONTENTS

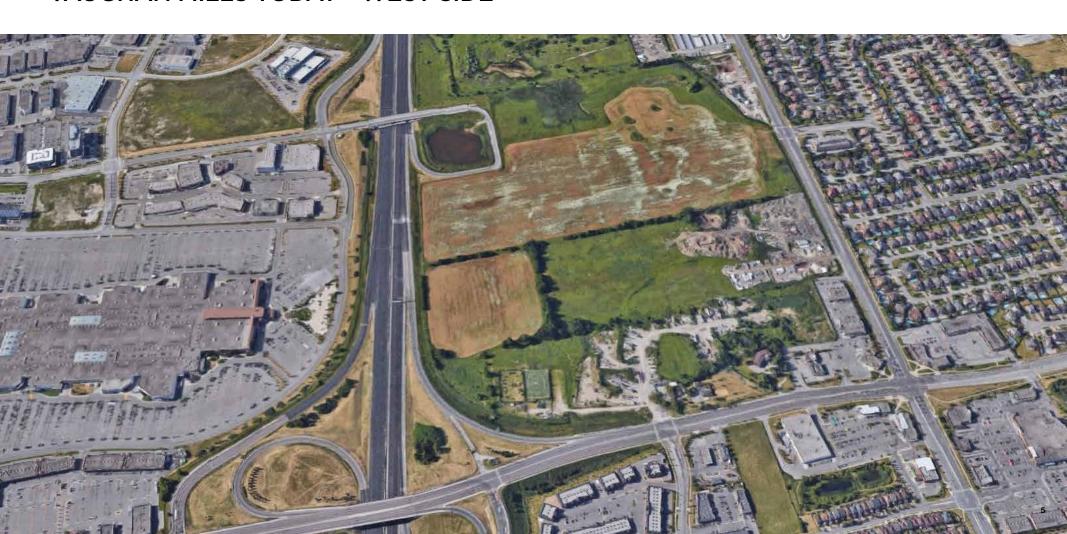
- » Introduction and Background
- » Recommendations: Public Realm
- » Recommendation: Streetscape
- » Demonstration Plan
- » Implementation and Phasing

INTRODUCTION & BACKGROUND

VAUGHAN MILLS TODAY - EAST SIDE



VAUGHAN MILLS TODAY - WEST SIDE



STUDY PROCESS

4 Public Realm Background, Design Implementation & Framework and Guidelines Review & **Phasing Strategy** Streetscape Plan Analysis Report Mar to July 2020 July to Oct 2020 Sept to Feb 2021 Feb to Oct 2021 **Project Purpose** Public Realm and Public Realm Framework Prepare Draft Report and Schedule Streetscape Vision and Streetscape **Guiding Principles** Master Plan TAC Meeting Background. **Draft Design Guidelines** Public Realm **Public Meeting** Review & Analysis Framework and Streetscape Plan Report Project Management TAC Meeting Implementation and Design Review Panel 02 Meeting **Phasing Strategy** TAC Meeting TAC Meeting Final Report Stakeholder/Landowner Committee of the Whole Stakeholder/Landowner **WE ARE** Meeting Meeting **Working Session HERE Public Meeting Public Meeting** Design Review Panel 01

STUDY PURPOSE + OBJECTIVES

Build Upon & Complement Vaughan Mills Centre Secondary Plan

Guide Design, Implementation, & Maintenance Establish Coherent Design Approach Develop a Legible Public Realm Framework

Improve Connectivity Within and Beyond Elevate and Emphasize User Comfort, Experience, Choice Create a
Robust and
Timeless Palette
of Materials and
Furnishings

VAUGHAN MILLS CENTRE SECONDARY PLAN

March 18, 2014

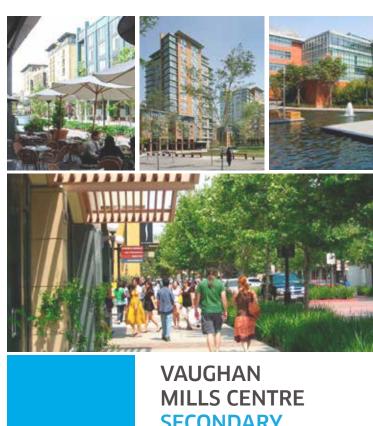
Adopted by the City of Vaughan Council

July 11, 2014

Adopted by York Region Council with modifications

Current Status

Subject to appeals at the Ontario Municipal Board related to non-public realm related issues

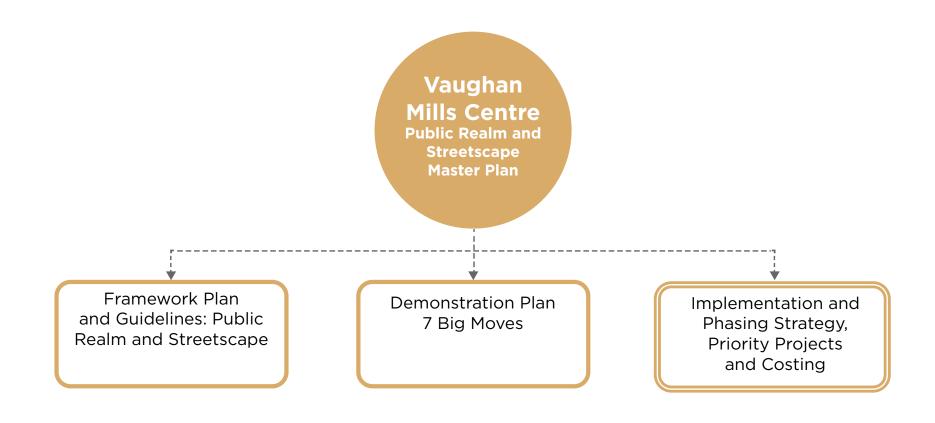


DIALOG'

SECONDARY PLAN

Distributed September 19, 2014

MASTER PLAN OUTCOMES



WHAT WE'VE HEARD: KEY MESSAGES



-We Love Streets!
-Arterials As Places
-Varied Open Spaces
-Employment Area Opportunities
-Quick Wins+Long Term Strategies
-Clear and Logical Street Types
-E/W Connectivity is Critical

-Strong Public Realm Identity
-Define the Heart of the Place
-West Side in the Role of the Centre
-Build + Plan For Tomorrow
-Lockstep Design with Maintenance
-Definition to Parks, POPs

-Value of Green Spaces
-Variety of Seating Options
-Safety is Paramount
-Concerns about Traffic
-Improved Streets will Encourage
More Walking and Cycling

-Incremental Development of Mall (Future Tertiary Plan) -People Moving Capacity of Streets -Mitigate Traffic Infiltration -Improved Cycle and Pedestrian Environment at 400 Crossings -Flexibility (Location of Streets, Mid-Block Connections & POPs) -Parking Strategy

VISION AND GUIDING PRINCIPLES



RECOMMENDATIONS: PUBLIC REALM

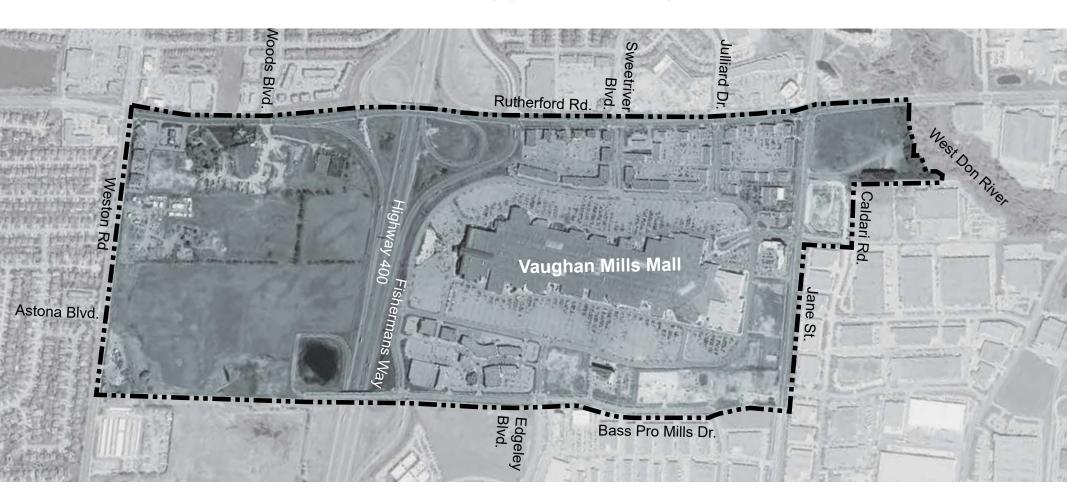
PUBLIC REALM FRAMEWORK



Green Frame
Emerald Necklaces
Parks
Internal Streets and
Connections

Urban Plazas & POPS
Landscape Stitch
Gateways
Cycling Connections
Transit Connections

STUDY AREA TODAY: 146 HECTARES (+/-360 ACRES)



PUBLIC REALM FRAMEWORK



SAMPLE GUIDELINES: PARKS



- R1. Use park as a primary organizing element within the urban fabric with respect to street and block layout and land use.
- R2. Locate new urban parks to connect and extend to existing parks and open spaces, provide for community and individual recreational use and front onto public streets for visibility, access and safety.

Urban Parks



Greenways



Black Creek Common



SAMPLE GUIDELINES: POPS



Urban Plaza/Pops Design Character

- Plaza/Gateway
- Green
- Courtyards/Mews
- Mal
- R1. Locate and design POPs in accordance with the City
 Wide Urban Design Guidelines
 Performance Standards No.
 6.2.4-6.2.8.
- R2. Orient and design POPs to create a comfortable microclimate. South-facing POPs are encouraged as they maximize the space's exposure to direct sunlight. Provide minimum 3 hours direct mid-day summer sunlight.









MATERIALS PALETTE

Paving and Curbs





Planters







Lighting



Street Furniture





Wayfinding



RECOMMENDATIONS: STREETSCAPE

COMPLETE STREETS APPROACH

Streets for movement



Design Objective:

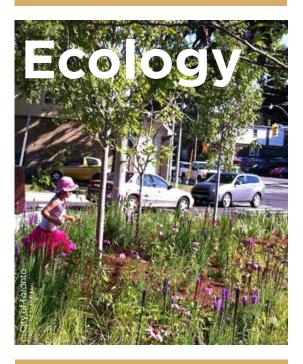
Move People

Streets as destinations



Spend Time

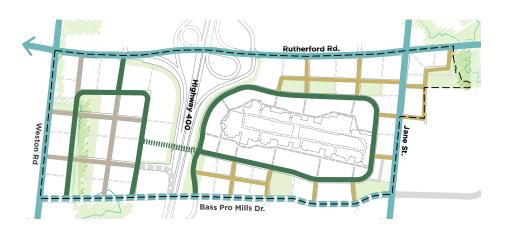
Streets as green infrastructure



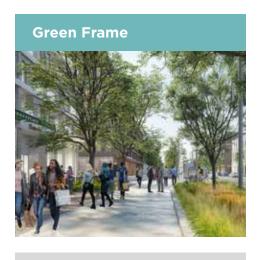
Design Objective:

Improve Ecosystems

STREET CHARACTER















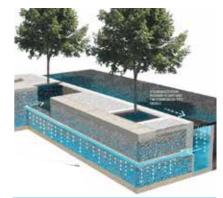
GREEN INFRASTRUCTURE



Bio-Retention Swales



Curb Extensions with Bio-Retention



Passive Irrigation



Soil Cells



Increased Urban Tree Canopy



Permeable Paving to Parking



GREEN FRAME STREET / RUTHERFORD ROAD DEMONSTRATION



RUTHERFORD ROAD BOULEVARDS







GREEN FRAME STREET / BASS PRO MILLS DEMONSTRATION



Right-of-Way 30.0m
North Side Boulevard 5.9m
South Side Boulevard 4.5m
Pedestrian Clearway 2.0m
Roadway 19.6m (Inc. Cycle Track 2.0m / Buffer 1.0m /
Travel Lanes 3.0m, Curb Lanes 3.5m)
Subject to EA Study

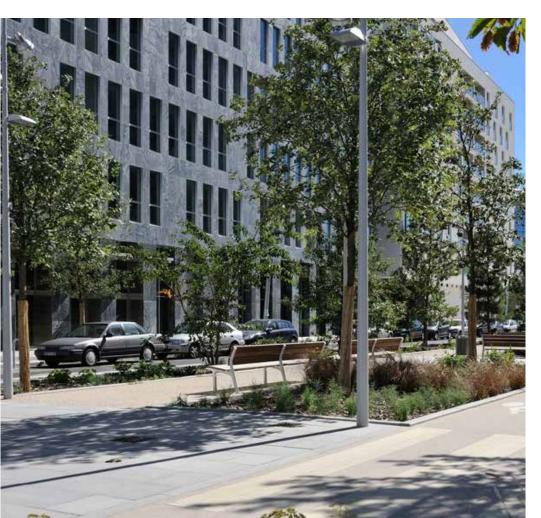


EMPLOYMENT CONNECTOR DEMONSTRATION





BASS PRO MILLS PRECEDENTS





NEIGHBOURHOOD CONNECTOR / LOCAL STREETS DEMONSTRATION



Variations: On-Street Parking; Cycle Tracks



NEIGHBOURHOOD CONNECTORS BOULEVARDS









ADAPTIVE STREET DEMONSTRATION



Right-of-Way 17.5m-20m
6.0m Travelway / 2.5m Furnishing, Planting or Parking Strips / 5.25m Clearways
Rolled Curbs or Flush Curbs
Private or Public



ADAPTIVE STREET PRECEDENTS



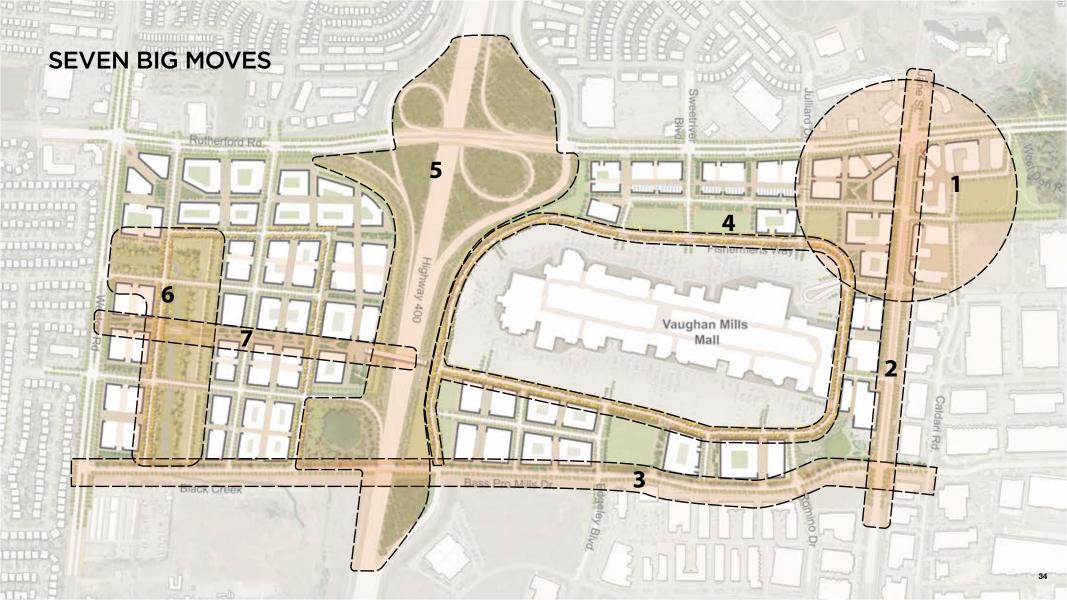


Market Street, Toronto

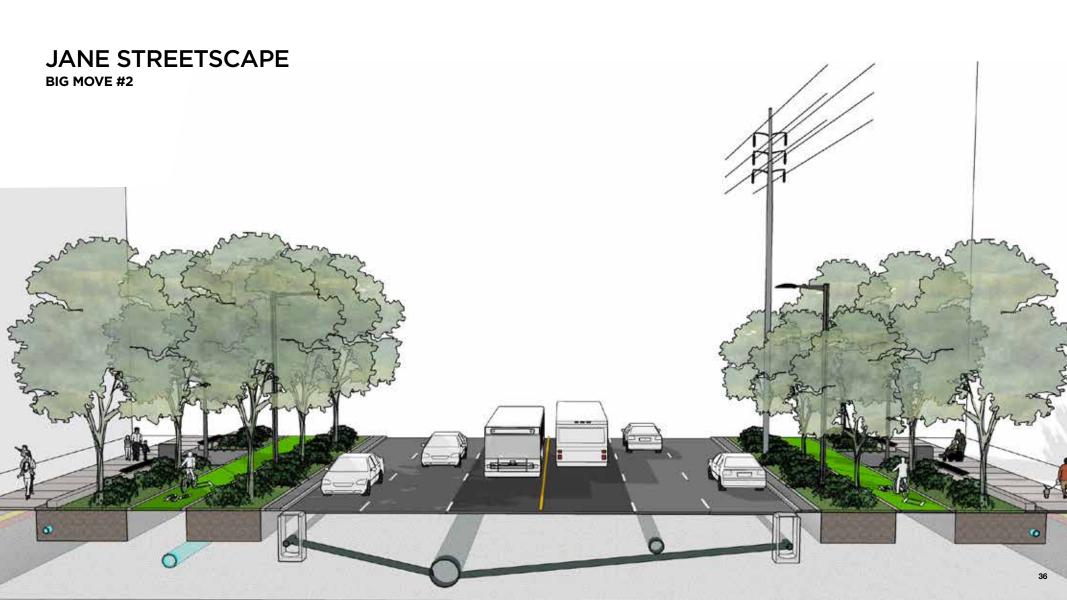
Scott Street, Toronto

DEMONSTRATION PLAN









JANE STREETSCAPE: BOULEVARDS

BIG MOVE #2











FISHERMENS WAY (EMERALD NECKLACE STREET)



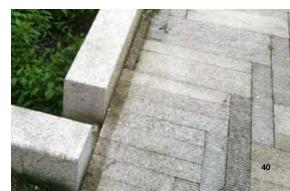
FISHERMENS WAY: BOULEVARDS

BIG MOVE #4









LANDSCAPE STITCH

BIG MOVE #5



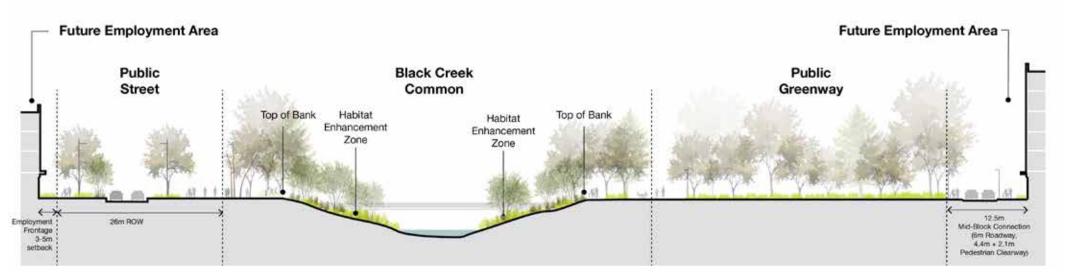
Greening Opportunities
Improved Street Crossings
IIIIII Pedestrian and Cycling Bridge
New North/South Pedestrian and
Cycling Connections







BLACK CREEK COMMON BIG MOVE #6













IMPLEMENTATION AND PHASING

IMPLEMENTATION STRATEGIES



Focus Funding and Improvements on Concentrated Areas



Build Synergies with Parallel Initiatives



Work in an Interdisciplinary Way



Consider Life-Cycle Cost Benefit Analysis



Update Regularly

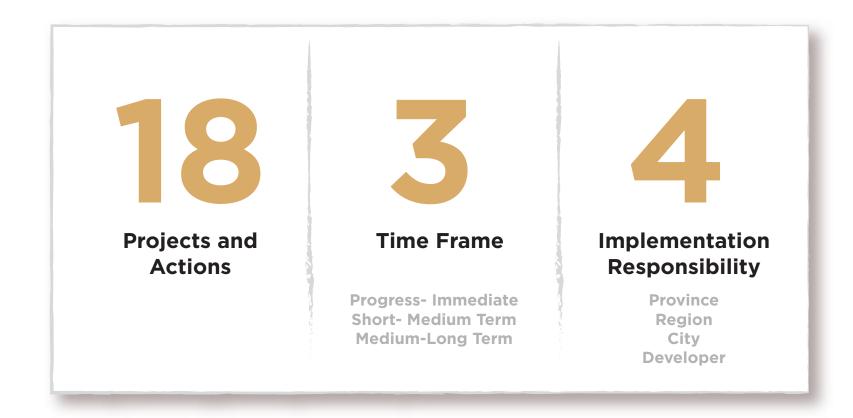


Create Project Specific Guidelines



Measure Success Over Time

PROJECT PRIORITY MATRIX



THANK YOU

PLEASE VISIT

http://vaughan.ca/vaughanmillsplan