

EGLINTONconnects >

City of Toronto Planning Study

Overview of the Plan

Recommendations and Implementation Strategies



EGLINTONconnects >

City of Toronto Planning Study

City Planning Team

Lorna Day Brian Gallaugher Edna Cuvin Stella Gustavson Hans Riekko Andrea Oppedisano Matt Armstrong

Crosstown Collaborative Team

Brook McIlroy planningAlliance Antoine Grumbach et associés HDR Inc SWERHUN I Facilitation Public Work Public Workshop

Background

A Vision to Manage Incremental Change

October 2012: PGMC received a Report which outlined:

- Issue Background, Study Area, Principles, and Elements.

July 2013: City Council received a second Report which provided Direction and Status on:

- Public and Stakeholder Engagement; Directions for Travelling, Greening, and Building themes, as well as an update on the Station site Planning for the Crosstown LRT.

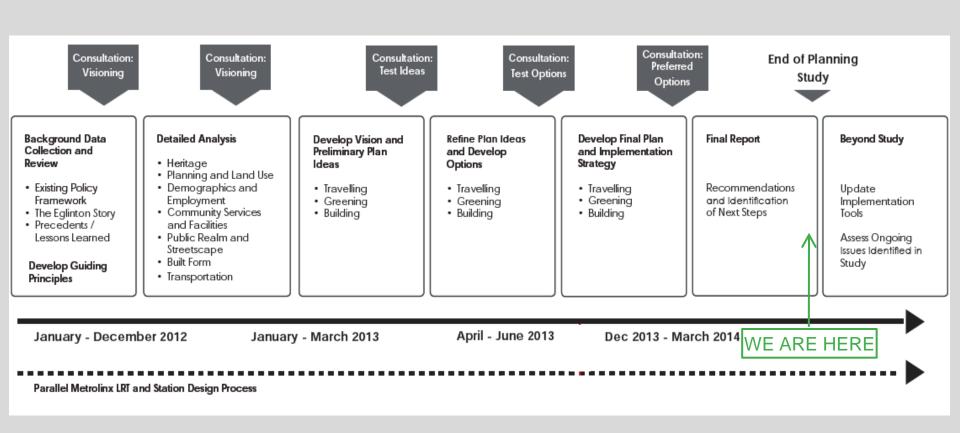
May 2013, November 2013: Design Review Panel Presentations

July 15, 2013 Draft Volume 1: Background and Analysis

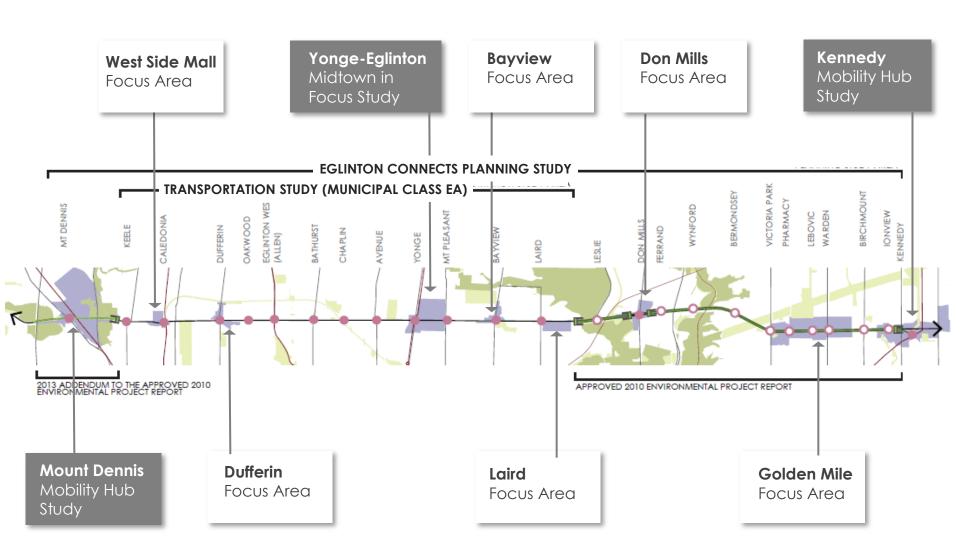
December 30 2013 Draft Volume 2 The Plan: Recommendations and Implementation Strategies

April 2 2014 Updated Volume 2 The Plan: Recommendations and Implementation Strategies

Study Schedule & Status



Study Area



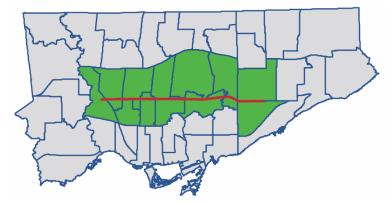


Getting to Know Eglinton



The corridor is **19 km** long & crosses **12 Wards**





Mt Dennis
Eglinton Hill
York-Eglinton
Upper Village
Fairbank Village
Eglinton Way
Mt Pleasant

7 BIAS

76% of Eglinton's frontage is Mixed-Use designated

19km long over 12 wards

7 Business Improvement Areas



24 Months of Dialogue



Over **60 Consultations** were held, including



7 TechnicalAdvisory Meetings



13 Open House & Public Workshops



11 'Pop-up'
Consultations



24 Months of Dialogue



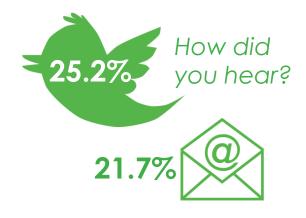
The Study was **promoted** via **14 techniques**, including



10 newspaper, radio, and online ads



238,000 notices mailed directly



46.9% heard via social media or e-updates



24 Months of Dialogue



Over **5,000 people** participated in the Study

300
Participated at a 'pop-up' consultation

1,600
Attended an Open House or Workshop

4,000 Completed one of 5 surveys

Study Volumes 1 & 2

1: Background & Analysis

2 The Plan: Recommendations& Implementation Strategies

Outline

Executive Summary

I/ Introduction: The Story of Eglinton

II/ Existing Conditions: Heritage, Land Use, Demographics & Community Services & Facilities

III/ Analysis: Building, Greening, Travelling IV/ Directions & Vision

Appendices:

A: Heritage Analysis

B: Current Development Applications

C: Community Services & Facilities Inventory

D: 'Cross Section' Workshop summary

E: Pedestrian & Cyclist Count Program

Outline

Executive Summary

I/ Introduction: Vision & Summary of Consultations

II/ Recommendations: Travelling, Greening, & Building

III/ Implementation: Strategies & Next Steps

Appendices:

A: Environmental Study Report

B: Consultation Process Report

C: Streetscape Plan

D: Avenues & Mid-Rise Buildings Travel Survey

E: Green Trackway Research

F: Focus Areas & Mobility Hubs

G: Focus Areas – Community Services & Facilities Strategy

H: Comprehensive Map

www.toronto.ca/eglinton

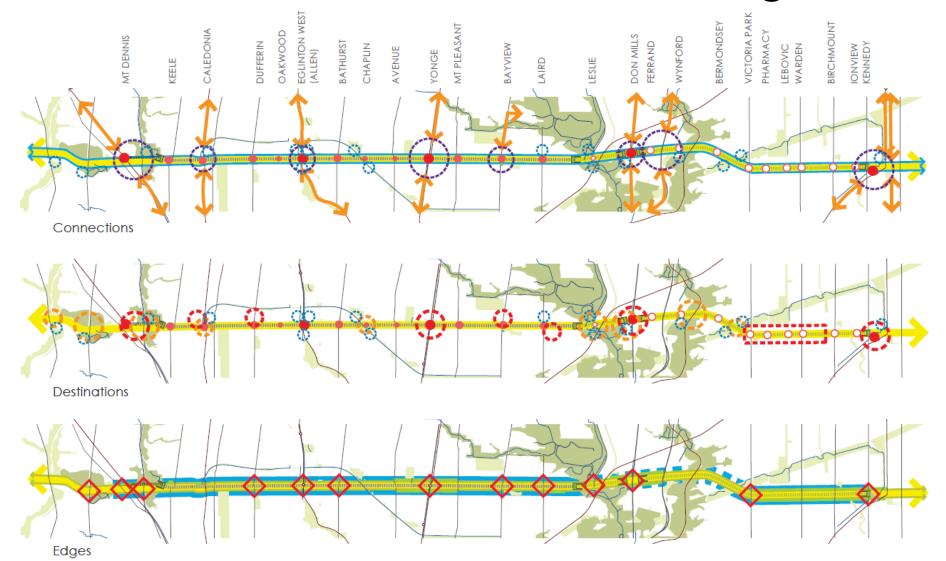
Vision for Eglinton

Eglinton will become Toronto's central east-west Avenue – a green, beautiful, linear space that supports residential living, employment, retail and public uses in a setting of community vibrancy.

Its design will balance all forms of mobility and connect neighbourhoods and natural valley systems to the larger city and the region.



Public Realm Concept Plan Connections / Destinations / Edges



Vision → Implementation

VISION + PUBLIC REALM CONCEPT 21 RECOMMENDATIONS

Travelling Eglinton
Greening Eglinton
Building Eglinton

IMPLEMENTATION & NEXT STEPS











RECOMMENDATIONS: Travelling Eglinton

#1 Create a Complete Street #2 **Provide Wide Sidewalks** #3 **Build Protected Cycling Lanes** Reallocate Road Space to Meet #4 **Projected Needs and Mobility Mix Maintain Parking Supply** #5 #6 **Extend Network of Rear Lanes** Implement Streetscape Typologies **#7**

Travelling Eglinton #1 Create a Complete Street

- Increasingly multi-modal, balancing space for pedestrians, cyclists, transit and vehicles
- Provide a safe, convenient and active mix of transportation options for all users
- Implementation over time

Travelling Eglinton #2 Provide Wide Sidewalks

- Consolidate travel lanes and reallocate space on the street
- Minimum 4.8 metres or 6.0 metres wide, depending on width of ROW
- Create a vibrant and active pedestrian environment

#3 Build Protected Cycling Lanes

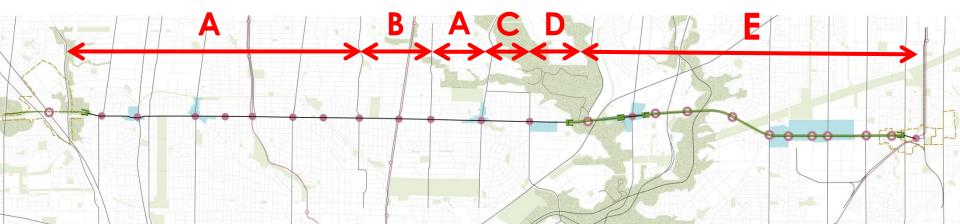
- Creates a safe, comfortable and direct route for cyclists of all ages and abilities
- Use raised lanes, barrier curbs and/or buffer strips
- Provide connections to transit stations, trails and convenient bike parking facilities, etc





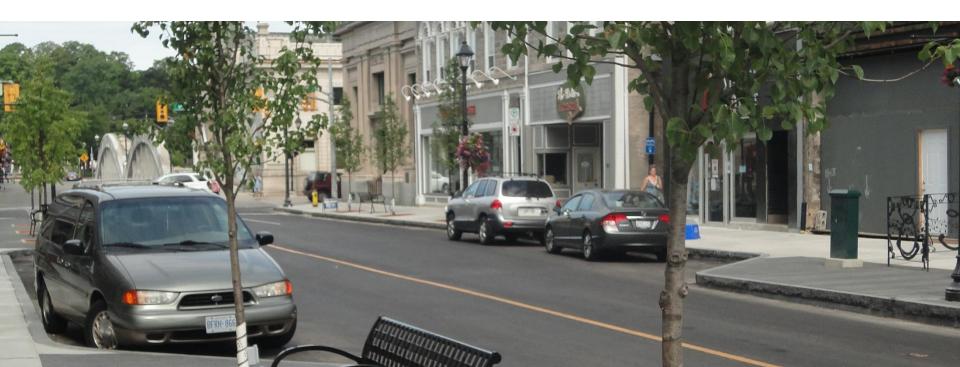
#4 Reallocate Road Space to Meet Projected Needs and Mobility Mix

- Allocate adequate space to a mix of mobility options
- Responds to projected levels of vehicle movement and expected increase in pedestrian and cyclist movement
- Maintain functional level of service



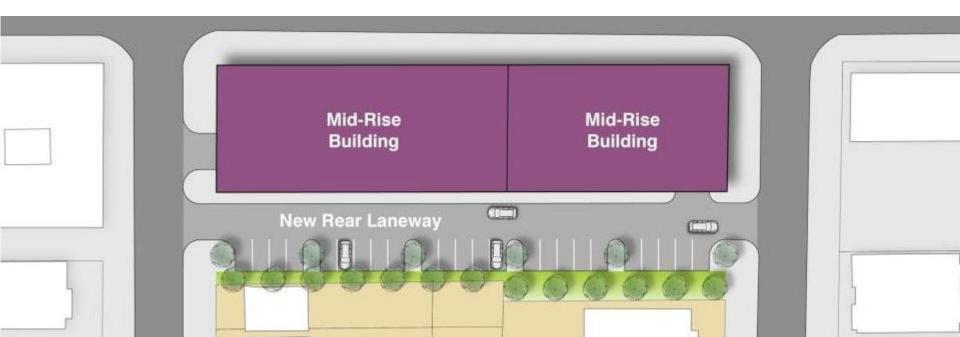
#5 Maintain Parking Supply

- Maintain existing on-street parking supply
- Serves local businesses/supports vibrant retail
- Integrate additional public parking into new buildings and in rear lanes



#6 Extend Network of Rear Laneways

- Provide laneways at the rear of all new buildings
- Access to below grade parking, servicing & loading
- Avoids conflicts on Eglinton
- May provide additional public parking to serve retail



#7 Implement Streetscape Typologies

- Seven distinct Streetscape Typologies
- Responds to local character, creates a distinct sense of place and supports adjacent uses



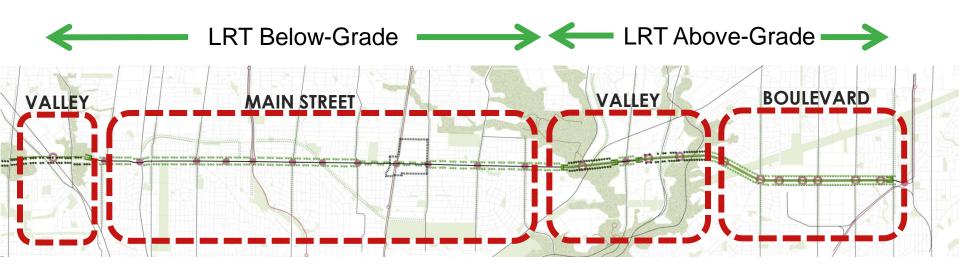
RECOMMENDATIONS: Greening Eglinton

#8 Implement Three Primary Greening **Typologies** Create a Network of Green & Open Spaces #9 #10 Grow Great Trees **#11** Relocate Hydro Below-Grade #12 Connect Eglinton Avenue to the Trails and **Ravine System #13** Green Transit Infrastructure/Green **Trackway**

#14 Plan a Public Art Program

#8 Implement Three Primary Greening Typologies

- Organize streetscape design around three greening typologies, each with its own unique greening strategy
- Main street, valley and boulevard landscapes



#9 Create a Network of Green and Open Spaces

- Network includes building setbacks, urban plazas, civic spaces, squares, parks and valleys
- Serves local, city and regional needs for open space and natural areas







Greening Eglinton #10 Grow Great Trees

- Grow great trees along Eglinton
- In areas where additional soil volume and/or open planters can be provided
- In areas free of hydro and utility conflicts



#11 Relocate Hydro Below-Grade

 Provides adequate and unobstructed space for mature tree growth

 Contributes to uncluttered sidewalks and boulevards



#12 Connect Eglinton Avenue to the Trails and Ravine System

- Direct access and visual/physical connections to the valleys, ravines and trails
- Create new connections and enhanced street presence along Eglinton Avenue and at LRT stops





#13 Green Transit Infrastructure/ Green Trackway

- Grass or sedum on the at-grade trackway
- Landscaping, planters and trees at LRT platforms
- Green each of the 5 Crosstown portals



#14 Plan a Public Art Program

- Utilize a Public Art Master Plan process specific to the Eglinton corridor
- Guides priorities and opportunities through a welldefined process







RECOMMENDATIONS: Building Eglinton

- **#15** Encourage Mid-Rise Buildings on Eglinton Avenue through As-of-Right Zoning Permissions
- **#16** Maximize Opportunities for Mid-Rise Development on Shallow Lots
- **#17** Integrate LRT Station Sites with New Development
- **#18** Plan for Intensification in Focus Areas and Mobility Hubs
- #19 Expand Community Services and Facilities, Including Green and Open Spaces, in Tandem with Development
- **#20** Encourage Street-Related Retail
- **#21** Implement Additional Performance Standards to Support Local Character Areas and Heritage

#15 Mid-Rise Buildings on Eglinton Avenue through As-of-Right Zoning Permissions

- New buildings should be predominantly mid-rise in scale
- Especially on portions of Eglinton identified as an Avenue in the Official Plan
- Adopt as-of-right permission where appropriate





#16 Maximize Opportunities for Mid-rise Development on Shallow Lots

- Maximize opportunities on shallow lots to achieve all of the Performance Standards for Mid-Rise Buildings
- May be done through Neighbourhood Transition Areas, changing land use designation, etc



#17 Integrate LRT Stations Sites with New Development

- Station sites are ideal for new mixed-use development
- Siting and design of stations should set a precedent for connecting development to transit



#18 Plan for Intensification in Focus Areas and Mobility Hubs

- 6 Focus Areas and 2 Mobility Hubs
- Large sites where mixed-use intensification should occur over time
- Introduce mixed uses, range of building heights and sizes, new public streets, community services and facilities, green and open spaces, etc



#19 Expand Community Services and Facilities, including Green and Open Spaces, in Tandem with New Development

- Plan for new community services and facilities, parks, green and open spaces, etc
- In tandem with new development and the Crosstown



#20 Encourage Street-Related Retail

 Ground floor of new buildings should provide space for street-related retail uses



Building Eglinton

#21 Implement Additional Performance Standards to Support Local Character Areas and Heritage

 Performance Standards for new buildings in Character Areas and adjacent to heritage resources





EGLINTONconnects >

City of Toronto Planning Study

Implementation Strategies

Implementation Highlights

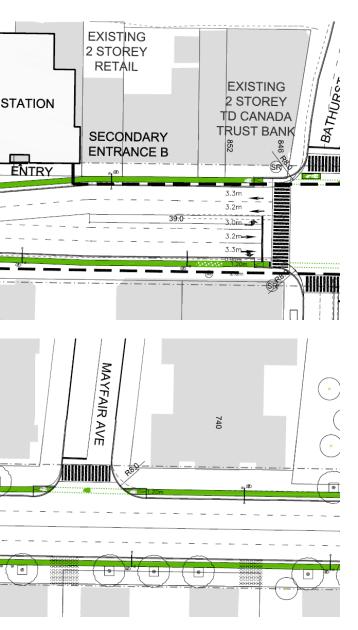
2014 - Four Reports

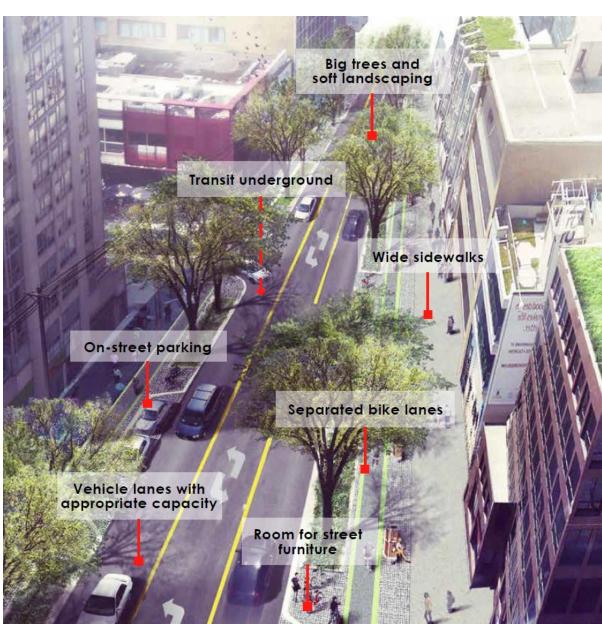
2014 Environmental Assessment Report		
2014 Environmental Assessment Report Environmental Study Report (ESR)		
Planning Study 'Directions' Report 21 Recommendations & Direction to Consult on Draft OPA and ZBL to Implement Phase 1		
Public Realm Amount Report Green Trackway, Protected Bike Lanes, or Ravine Connections		
Final Consultations		
Final Report Final OPA and Stage 1 ZBL (subject to Council direction)		

Implementation Tools

- Metrolinx 'Request for Proposals' (RFP)
- Public Realm Amount (PRA)
- Environmental Study Report (ESR)
- Official Plan Amendments
- Zoning Bylaw Amendments
- Development Permit System
- Site Plan Review
- Character Area Guidelines
- Capital Budget
- Strategic Partnerships
- Further Study

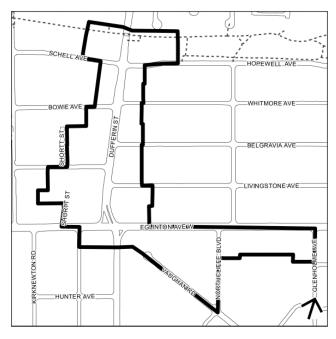
Streetscape Plan (Appendix C)





OPA: Focus Areas Recommendations

Dufferin, Westside Plaza, Bayview



3 Site and Area Specific Policy based on:

Travelling
Greening
Building

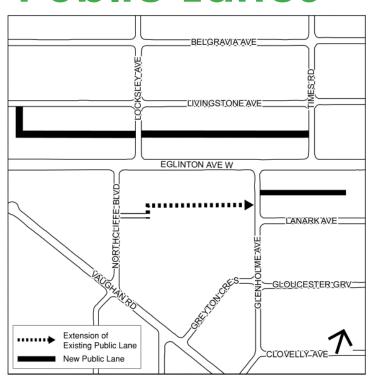
OPA: Land Use Designation

Changes



Block No.	Existing Official Plan Land Use Designation	Proposed Official Plan Land Use Designation	Notes
1	Neighbourhoods	Apartment Neighbourhoods	Redesignate to recognize existing uses
2	Neighbourhoods	Mixed Use Areas	Redesignate to encourage consolidation and redevelopment; properties not integral to surrounding low-scale development
3	Neighbourhoods	Mixed Use Areas	Redesignate to encourage consolidation and redevelopment; properties not integral to surrounding low scale development

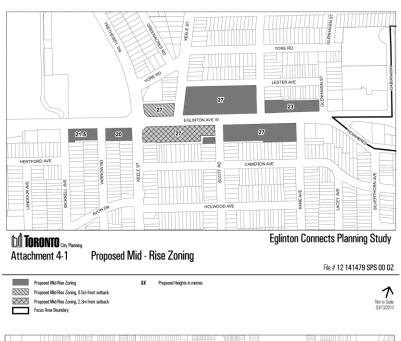
OPA: Policies and Mapping to Require Dedication of Land for Public Lanes



A Site and Area Specific Policy should be added to Chapter 7 of the Official Plan to acquire new lanes or extension and widening of existing lanes as redevelopment of properties fronting on Eglinton Avenue occurs.

Lanes are to be 6 m wide with the total dedication of land to be taken from the redevelopment site if the redevelopment site abuts land designated Neighborhoods.

By-law Amendments





File # 12 141479 SPS 00 0Z

Proposed Mid - Rise Zoning

Attachment 4-5

Three amendments to the Zoning Bylaw are proposed for implantation at this time:

- As-of-right zoning for buildings conforming to the Avenues and Mid-Rise Performance Standards, including heights, densities, and setbacks plus minor additional height permissions under some circumstances, as illustrated on the following maps.
- Application of reduced parking standards along Eglinton consistent with the standards applied to an Avenue served by higher-order transit.
- 3. Exemption from some requirements of the zoning by-law for Metrolinx LRT-related buildings.

Implementation Highlights

Phase 1 Implementation Summary (subject to final consultations)

- 1. Council Resolution to Implement Streetscape Plan, including the EA component.
- 2. Proposed OPA's: 3 Site and Area Specific Policies; 16 minor site specific redesignations; policies and mapping to increase public lanes; 2 'Planned Right-of-Way' widenings; exemption to MX re: Parkland dedication
- 3. Proposed Zoning By-law Amendments: permit Mid-rise and achieve sidewalk widths for 73 of the 138 blocks between Keele and Laird; reduced parking standards; exemption for MX for some LRT-related purposes.

Implementation Highlights

Next Steps for Phase 2 Implementation:

2015 and beyond

- 1. Implement DPS where appropriate
- 2. Secondary Plans for Don Mills and Golden Mile
- 3. Further develop SASP for West side, Dufferin and Bayview
- Test and adopt Character Area Urban Design Guidelines (as part of DPS)
- 5. Study 5 Special Station sites
- 6. Amend city's Cycling network
- 7. Investigate use of the 10 year Capital Budget
- 8. Review recommendations for additions to Heritage Inventory
- 9. Assess nest steps for 3 Mobility Hubs
- 10. Develop strategy to target job creation along this corridor and others.



