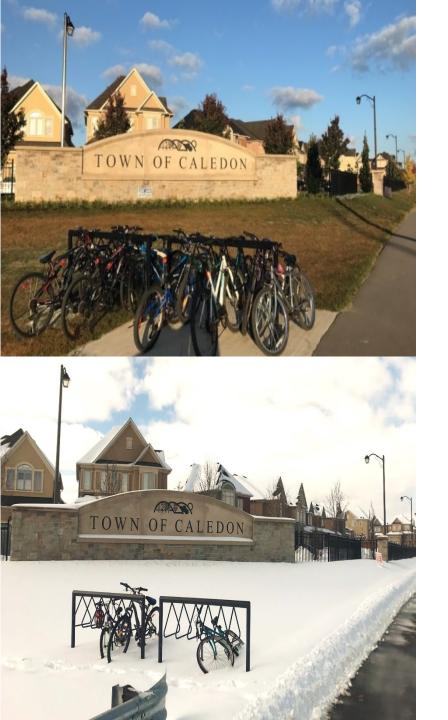
### Caledon Transit Feasibility Study Recommendations



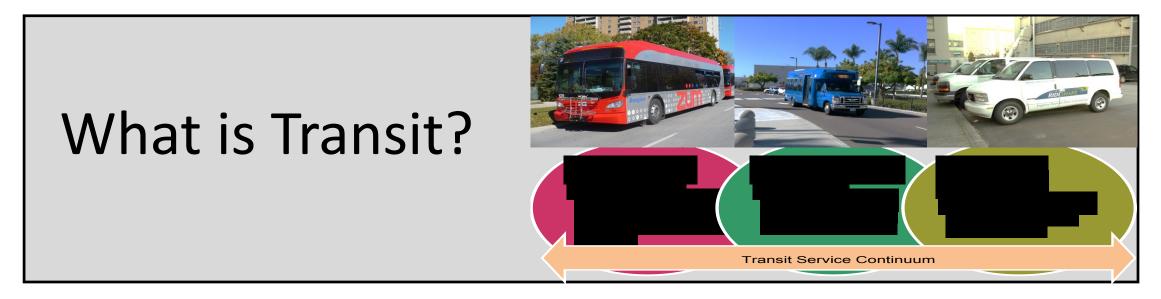
General Committee April 23, 2019



# Agenda:

- Background
- Public Consultations
- Recommendations
- Financial Implications

### Background

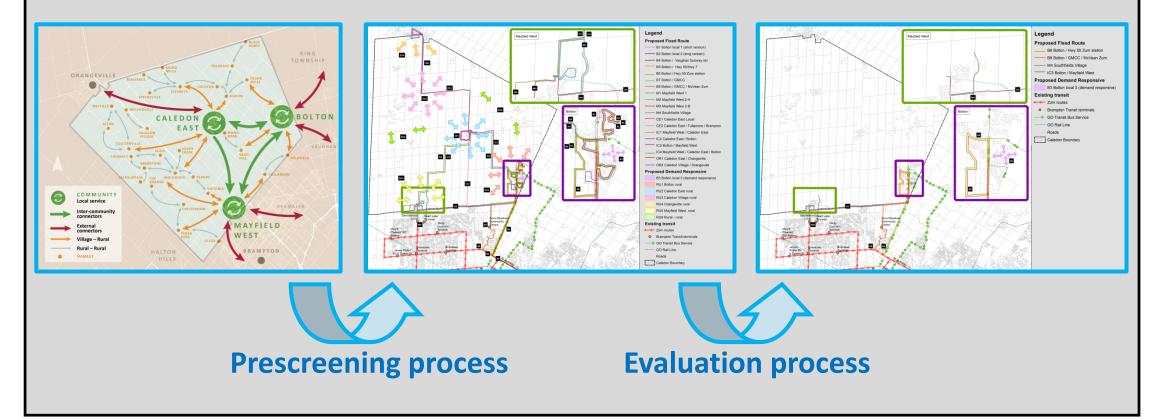




Larger scale of these sub-slides can be found online in the agenda of Feb 12, 2019 General Committee meeting

### Background





Larger scale of these sub-slides can be found online in the agenda of Feb 12, 2019 General Committee meeting

# **Public Consultations**

#### Caledon

Council Finance Planning Engineering Transportation Energy and Environment

**Roads & Fleets** 

Communications

**Regulatory Services** 

#### Peel

**Community Planning** 

Parks and Recreations

**Development Services** 

**Business Development** 

Sustainable Transportation TransHelp

#### **Community Groups**

**Cycling Task Force** Seniors' Task Force Youth Summit **Caledon Community Services** Accessibility Advisory Committee **Caledon Area Families For Inclusion** 

#### **Metrolinx**

GO Bus **Regional Transp Plan** Smart Commute

#### Brampton

**Transp Planning Brampton Transit** 

#### Other governm't/agencies **Toronto Transit Commission**

**MTO Transit Office** York Region and York Rapid Transit City of Vaughan King Township Town of Innisfil Simcoe County Uber **Dufferin County** Lvft Town of Orangeville Halton Region Wellington County

#### **Residents/Businesses**

600+ residents (in person) 300+ residents (tele surveys) 100+ residents (online) 25+ companies in petition 1,100+ households responded to Transp Tomorrow Survey 16,000+ residents responded to Census trip journey survey

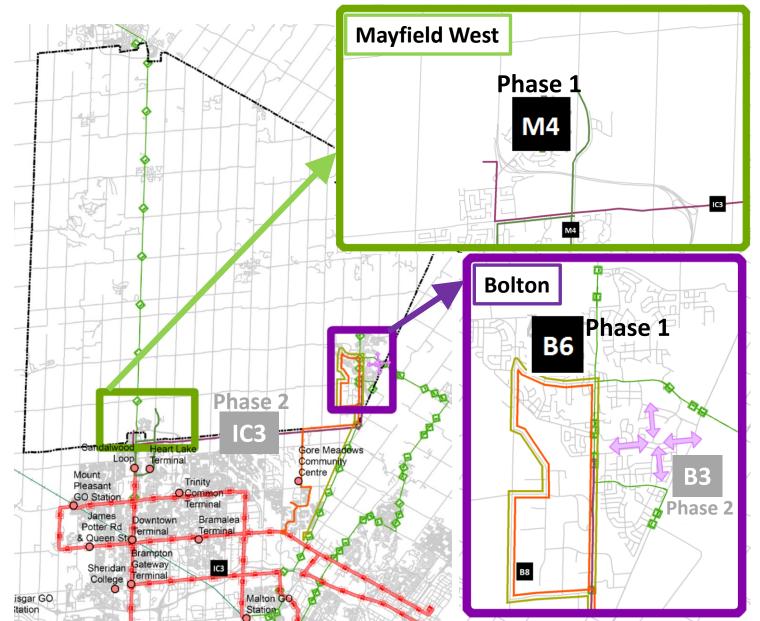


- Resident and Business telephone surveys / web survey / ongoing "Comment Card" on website...

# Evaluation criteria and metrics

Category		Metrics for preliminary evaluation	
1) Financial Responsibility		<ul><li>Capital cost</li><li>Total operating cost</li><li>Operating cost per passenger</li></ul>	Affordable?
2) Integration with land use		<ul><li>Current population served</li><li>Future population served</li><li>Quality of pedestrian access</li></ul>	Compatible?
3) Support for healthy living communities		<ul> <li>Number of activity centres served (such as healthcare, leisure amenities, schools, tourists' attractions, recreation)</li> </ul>	<b>Connectable?</b>
4) Inclusiveness and equity		Forecast ridership by age	Equitable?
5) Economic vitality		<ul><li>Jobs served by route</li><li>Post-secondary education access</li></ul>	Enable?
6) Customer experience		<ul> <li>Quantitative assessment of directness of and transfer requirements for likely user</li> </ul>	

### **High Priority Transit Options**



#### **Proposed Staging Plan**

Phase 1 (estimated timeline: 2019)

- **1.** Mayfield West ↔ Brampton (M4)
- **2.** Bolton  $\leftrightarrow$  Brampton (B6)

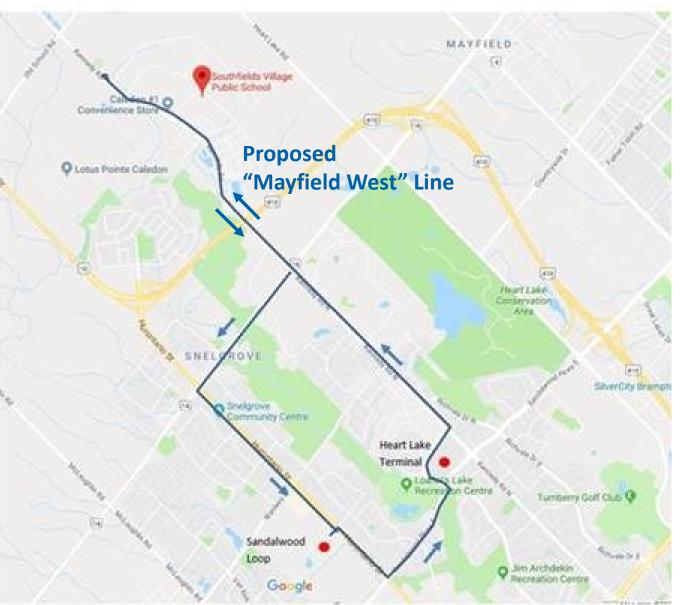


Monitor financial & operational performance, and report to Council

Phase 2 (estimated timeline: 2021)

- **3 Bolton** ↔ **Bolton** (B3)-Demand Responsive
- **4.** Bolton ↔ Mayfield West (IC3)

### Phase 1: "Mayfield West" Line



#### **Recommended Transit service**

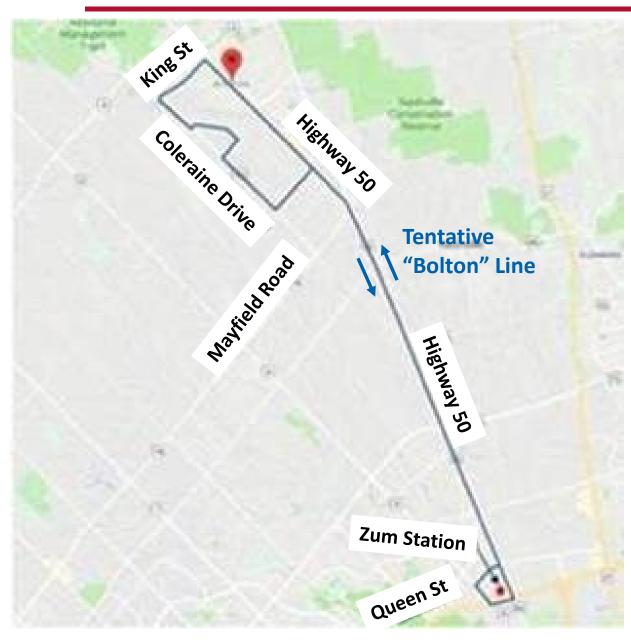
- Mayfield West ↔ Brampton (M4):
  - Contract with Brampton Transit
  - Direct connections to Brampton Zum (502),

local bus routes (2, 3, 3A, 7, 7A, 21, 23, 24) and GO Bus route (GO 37)

#### **Recommended service parameters**

	Service	Transit Operator	Route service span	Route headway
	Mayfield West to Brampton	Brampton Transit	Weekdays AM & PM peak 9.5 hrs/day	30 minutes

### Phase 1: "Bolton" Line



#### **Recommended Transit service**

- Bolton ↔ Brampton (B6):
- Service provider TBD
- Public procurement to start right away with goal of 2019 service
- Potential connections to Brampton Zum (501), local bus routes (1, 23, 35, 35A, 50), York Transit (28, 77) and GO Bus route (GO 38)
- Service may be adjusted based on remaining budget and results of the procurement

#### **Recommended service parameters**

Service	Transit Operator	Route service span	Route headway
Bolton to Brampton	To seek through a bid/public procurement process	Weekdays AM & PM peak 9.5 hrs/day	30 minutes

### Phase 1: Financial Implications

#### **Cost/Revenue Implications of Phase 1 per year**

Service	Operating Cost	Ridership	Fare Revenue	Projected Annual Tax Subsidy
Mayfield West to Brampton	\$134,000	26,900	(\$24,900)	\$109,100
Bolton to Brampton (Details TBD)	\$ TBD	66,500	(\$166,250)	\$TBD

#### 2019 Capital Cost

\$88,000 (bus stops and pads)

#### **2019 Approved Operating Budget**

\$320,000 for Transit

### Financial Implications to a typical residential homeowner

#### Cost per ride

Adult: \$4/ride by cash; or \$3/ride by Presto Card
Senior: \$1/ride by cash; or \$1.6/ride by Presto Card
Youth: \$4/ride by cash; or \$2.55/ride by Presto Card
(13-19 years old)
Child: \$4/ride by cash; or \$2/ride by Presto Card
(6-12 years old)
Preschool Child: Free
(5 years old or under)

- 19% of the net Transit subsidy would be paid for by non-residential and the 81% by residential.
- Based on an annual net Transit tax subsidy of \$320,000, the property tax impact for a typical Caledon homeowner, with a house assessed at \$590,000, is approximately <u>\$11</u> on their property tax bill.

### **Proposed Key Strategies**



# **Recommendations and Next Steps**

- Implement Phase 1 (Mayfield West to Brampton) in partnership with Brampton Transit
- Prepare for Phase 2 (Bolton to Brampton)
- Monitor and report back (e.g. ridership, customer satisfaction, operating costs and farebox revenue, etc.)
- Request Dedicated Gas Tax funds from MTO (and Peel Region if required)
- Initiate Transit Development Charges Background Study and Bylaw

# Caledon Transit Feasibility Study Caledon.ca/TFS

