# 2020/2021 Active Transportation Implementation

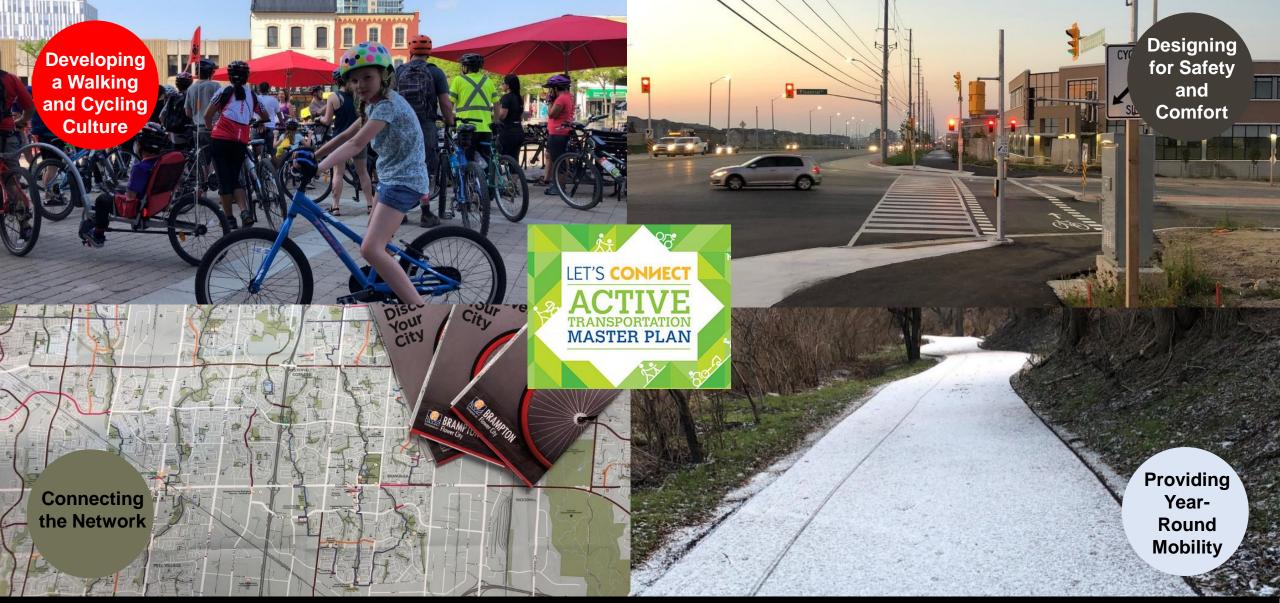
**Annual Report** 

**Committee of Council** 

Wednesday, March 31, 2020











### **2020**

- 19.7 km of linear cycling infrastructure (bike lanes, urban shoulders, multi-use paths and recreational trails/paths)
- enhancements to four school crossings
- curb depressions at 17 locations
- two new pedestrian crossings
- three new bicycle and pedestrian friendly traffic control signals





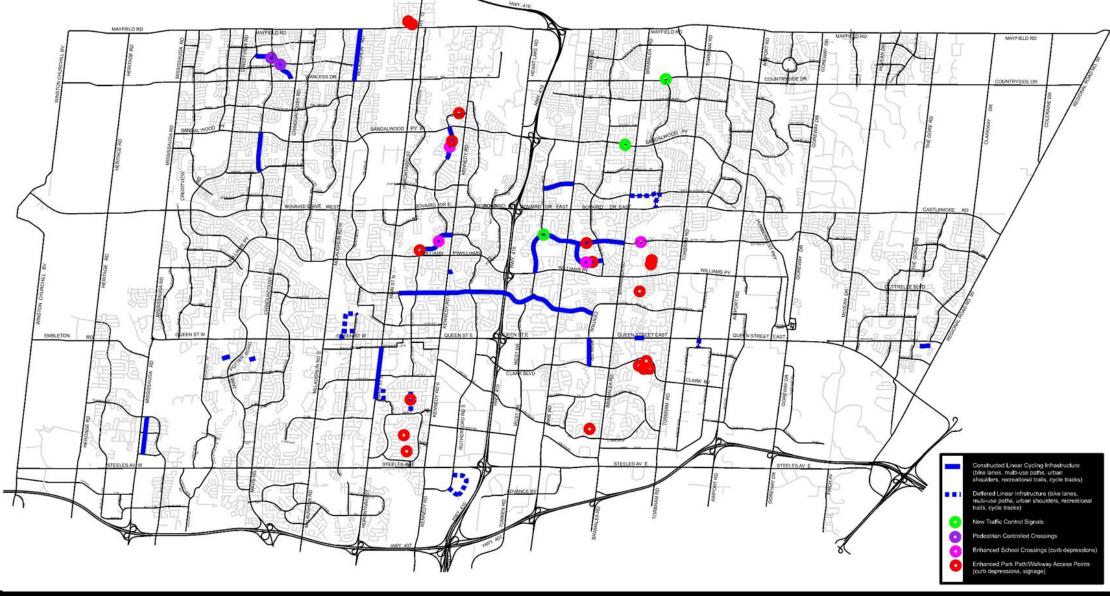


















DEPT./DIVISION	PROJECT TITLE	2021	2022	2023
PWE/Road Maintenance, Ops. & Fleet	Active Transportation	\$1M	\$1M	\$1M
	Controlled PXO	\$100K	\$100K	\$100K
	Traffic Calming	\$29K	\$87K	-
	Traffic Signal Modernization	\$320K	\$240K	\$240K
	New Traffic Signalization	\$1M	\$750K	\$750K
PWE/Capital Works	Pedestrian Bridge Repairs	\$1.265M	\$1.3M	\$1.3M
	Goreway Drive Widening (Humberwest to Castlemore)	-	\$250K	-
	Intermodal Drive Widening	-	-	\$150K
	Road Resurfacing	\$200K	\$200K	\$200K
	Sidewalks	\$1.0M	\$600K	\$600K
	Torbram Road Widening (Queen to Steeles)	-	-	\$1.2M
	Williams Parkway (Kennedy to North Park Dr)	-	\$2M	-
PB&ED/Trans. Plan.	Data Analytics – Bike/Pedestrian Counters	\$25K	\$25K	\$25
	TOTAL	\$4.939M	\$6.552	\$5.565M
STREETS FOR PEOPLE	BRAMPTON IS A HEALTHY AND	SAFE CIT		





### **2021**

- a 2021 budget allocation of close to \$5M
- total of 29.3 km of linear cycling infrastructure (bike lanes, urban shoulders, multi-use paths and recreational trails/paths)
- enhancements to one school crossing
- curb depressions at 25 locations
- 41 new pedestrian crossings
- three new traffic control signals
- bicycle friendly signalized bike crossings at 2 intersections







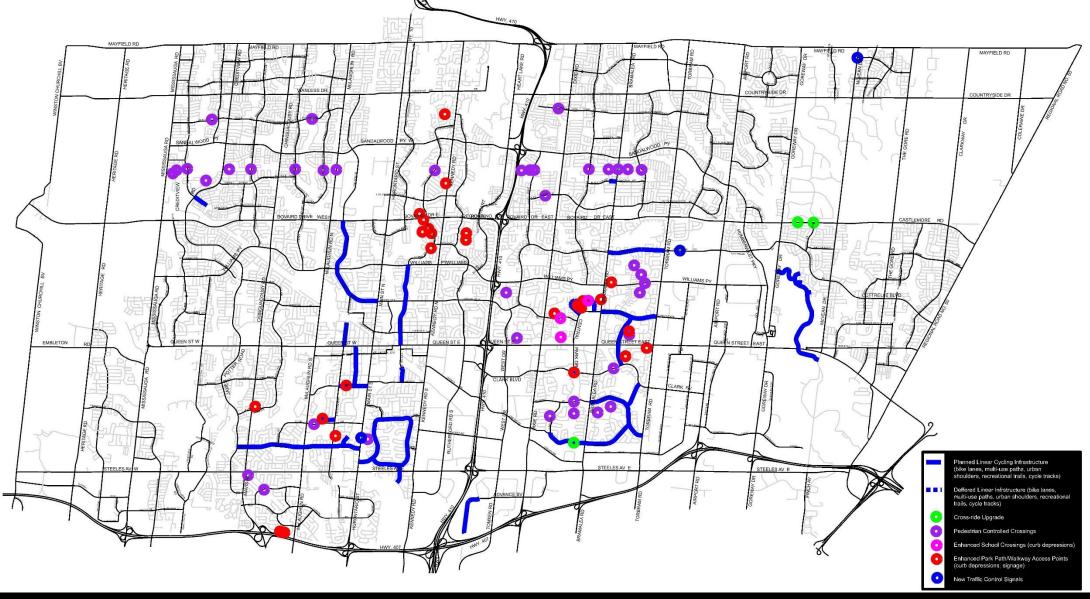
















### **BIKE LANES**

The City of Brampton is making it easier for cyclists to get around safely. Bicycle lanes are reserved for people on bikes and are typically marked by a solid white line and a bicycle

Here are some safety reminders:

**Bicycle Lanes at** Intersections



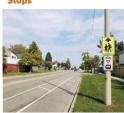
you may sometimes need to enter or cross a bicycle lane to turn right at an intersection or driveway. Take extra care when you do this.

- · For bike lanes that have a solid line extending to the intersection, vehicles are not allowed to enter the bike lane and drivers must vield to cyclists before they can complete their right turn.
- · For bike lanes that have a dashed line leading to the intersection, drivers are allowed to enter the bike lane when it is safe and clear of cyclists.



have green "bike boxes," which allow cyclists to proceed ahead of vehicles at traffic signals.

ike Lanes and Transi



Busses are allowed to stop in a bike lane briefly at transit stops.

When riding in a bike lane approaching a stopped bus that is loading and/or unloading passengers, you must yield right-of-way to the bus. Do not attempt to pass the bus on its right hand side until it has completely cleared the bike lane

SHARE THE ROAD. STAY SAFE



**brampton.ca**/cycling













### **CYCLISTS**



Pass to the left



Keep speed low



Be careful around children and groups

Be courteous



Ring bell or vell

### **PEDESTRIANS**



Do not block

Watch for other users



Stay to the right



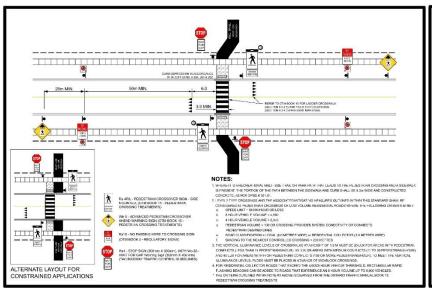
Dogs must be

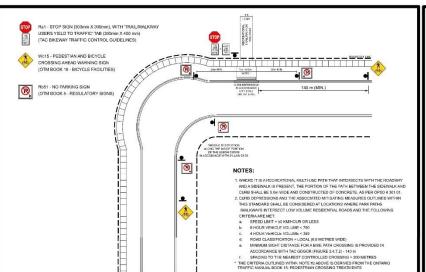
**BRAMPTON IS A HEALTHY AND SAFE CITY** 











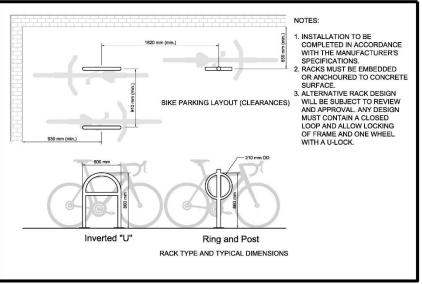


Figure 4.65 – Two-Stage Left Turn Queue Box With Parking Lane Adjacent to Buffered Bicycle Lane

(See Table 4.4. As an option, directional arrows may be applied within the bicycle lane, and right turns on red from the cross street may be restricted. For cases not involving a parking lane, refer to Figure 4.37)

