# 2020/2021 Active Transportation Implementation

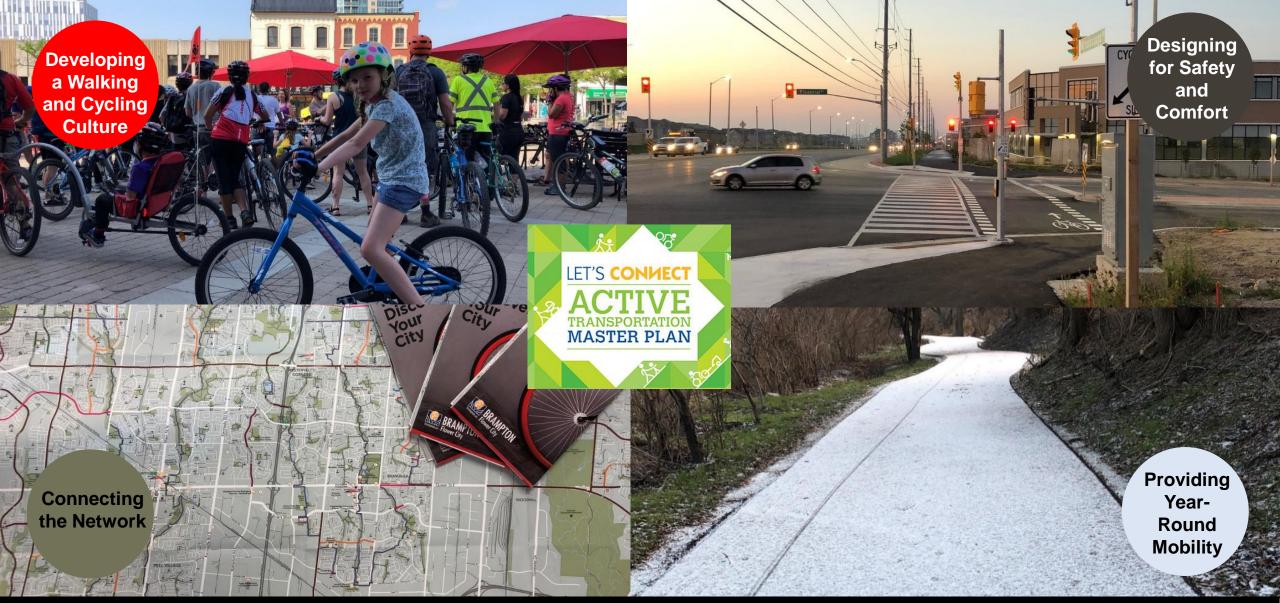
**Annual Report** 

**Brampton Cycling Advisory Committee** 

Tuesday, December 15, 2020

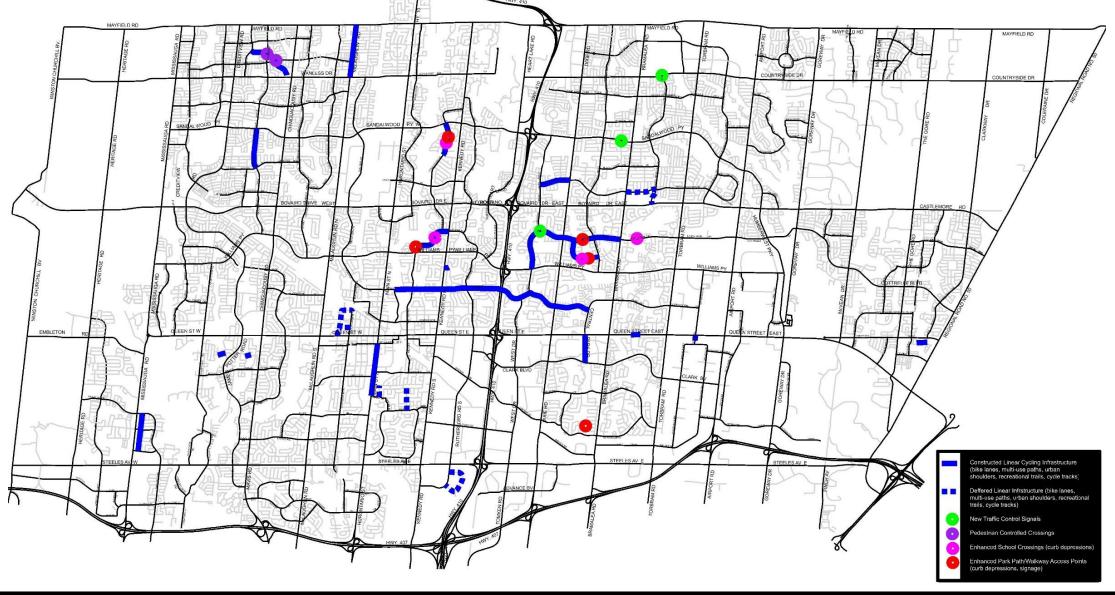


















LOCATION	FACILITY TYPE	LENGTH
Vodden Street - Interim Bike Lanes (Ken Whillans Drive to Howden Boulevard)	Buffered Bike Lanes	3.3
Howden Boulevard - Interim Bike Lanes (Vodden Street to Central Park Drive)	Buffered Bike Lanes	1.5
McLaughlin Road - Road Reconstruction (Wanless Drive to Mayfield Road)	Multi-Use Path	1.2
North Park Drive – Road Resurfacing (Bramalea Road to Dixie Road)	Buffered Bike Lanes	3.0
Central Park Drive – Road Resurfacing (Queen Street to Clark Boulevard)	Buffered Bike Lanes	0.7
Main Street South – Road Resurfacing (Wellington Street to the Etobicoke Creek)	Buffered Bike Lanes	1.2
Conestoga Road – Road Resurfacing (Kennedy Road to Ruth Avenue)	Urban Shoulders	0.8
Centre Street - Road Resurfacing (Williams Parkway to Kennedy Road)	Urban Shoulders	0.6
Brisdale Drive - Road Resurfacing (Fairhill Avenue to Sandalwood Parkway)	Urban Shoulders	0.9
Maitland Street - Road Resurfacing (North Park Drive to MacKay Street)	Urban Shoulders	1.0
Nelson Street - Road Resurfacing (Haggert Street to McMurchy Avenue)	Urban Shoulders	0.2
Haggert Avenue - Road Resurfacing (Queen Street West to Railroad Street)	Urban Shoulders	0.6
Railroad Street - Road Resurfacing (Haggert Avenue to Railroad Street)	Urban Shoulders	0.2
Biscayne Crescent - Road Resurfacing (First Guld Boulevard - N&S Int.)	Urban Shoulders	1.0
Meadoland Gate - Road Resurfacing (Nanwood Drive to Eldomar Avenue)	Urban Shoulders	0.3
Harper Road - Road Resurfacing (Bartley Bull Parkway and Cornwall Road)	Urban Shoulders	0.5
Guru Nanak Street - 'Road Diet'	Buffered Bike Lanes	0.7
Sky Harbour Drive – traffic calming	Urban Shoulders	0.9
Queen Street East (Don Doan RT) – Noise Wall (Glenvale Drive to Don Doan Recreational Trail)	Recreational Trail	0.2
Dawson Valley Park Path – Development	Park Path	0.2
Heatherglen – Allegro Park Path – Development	Park Path	0.1
Davinfield Valley Park Path - Development	Park Path	0.2
Mount Pleasant Block 51-2 Park Path - Development	Park Path	1.1
	TOTAL	19.7









LOCATION	ENHANCEMENT
Centre Street North ( a number of opportunities north of Williams Parkway)	Curb Depression
Carrefour Des Jeunes (Centre Street North)	School Crossing
Maitland Street (Chinguacousy Recreational Trail (no crossing just access to road)	Curb Depressions (2)
Khalsa School (Maitland Street)	School Crossing
North Park Drive (Chinguacousy Recreational Trail (no crossing just access to road)	Curb Depressions (2)
School Crossing – St. John Bosco (North Park Drive)	School Crossing
Conestoga Drive (opposite Primrose Cres., S. Int)	Curb Depression
School Crossing - St. Leonards Separate School (Conestoga Drive)	School Crossing
Mount Pleasant Block 51-2 Path at Brisdale Drive	PXO Crossing
Mount Pleasant Block 51-2 Path at Remembrance Road	PXO Crossing
Ashwood Crescent (between 43 & 47)	Curb Depression
New Traffic Control Signals - Sandalwood Parkway and Pinecone Way/Rattlesnake Road	Crossing Upgrade & Detection Markings/Signage
New Traffic Control Signals - Countryside Drive and Sunny Meadow Boulevard	Detection Markings/Signage
New Traffic Control Signals - North Park Drive and Nasmith Street	Detection Markings/Signage

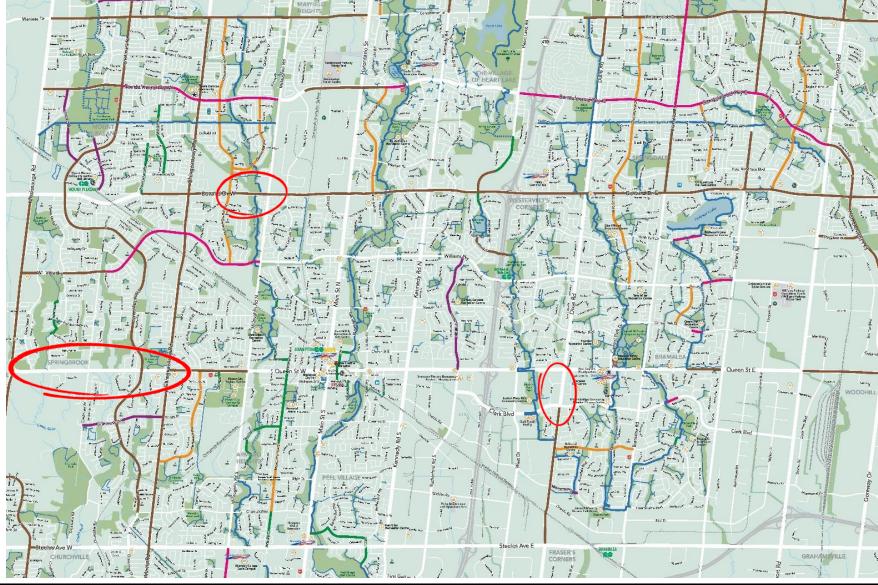




















### **BIKE LANES**

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 Transit



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 IS A** HEALTHY AND SAFE CITY

1311 f 💟 0 . **brampton.ca**/cycling













# TRAIL USER

### **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



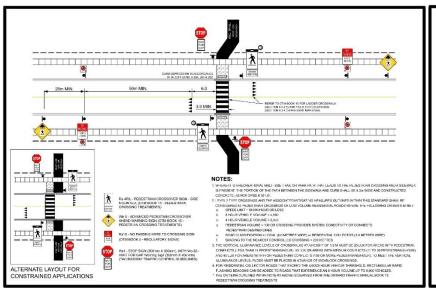
Dogs must be

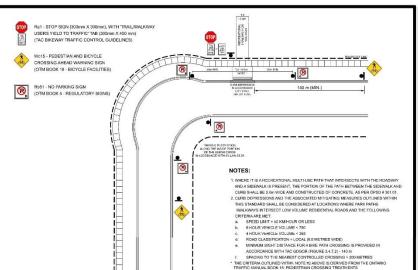
**BRAMPTON IS A HEALTHY AND SAFE CITY** 











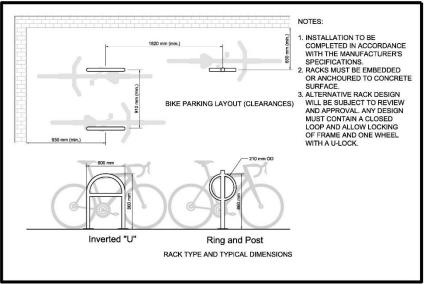
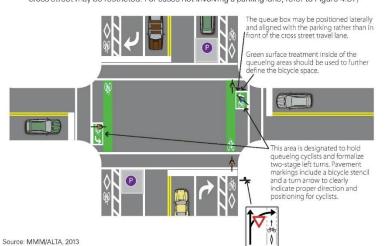


Figure 4.65 – Two-Stage Left Turn Queue Box With Parking Lane Adjacent to Buffered Bicycle Lane

(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)







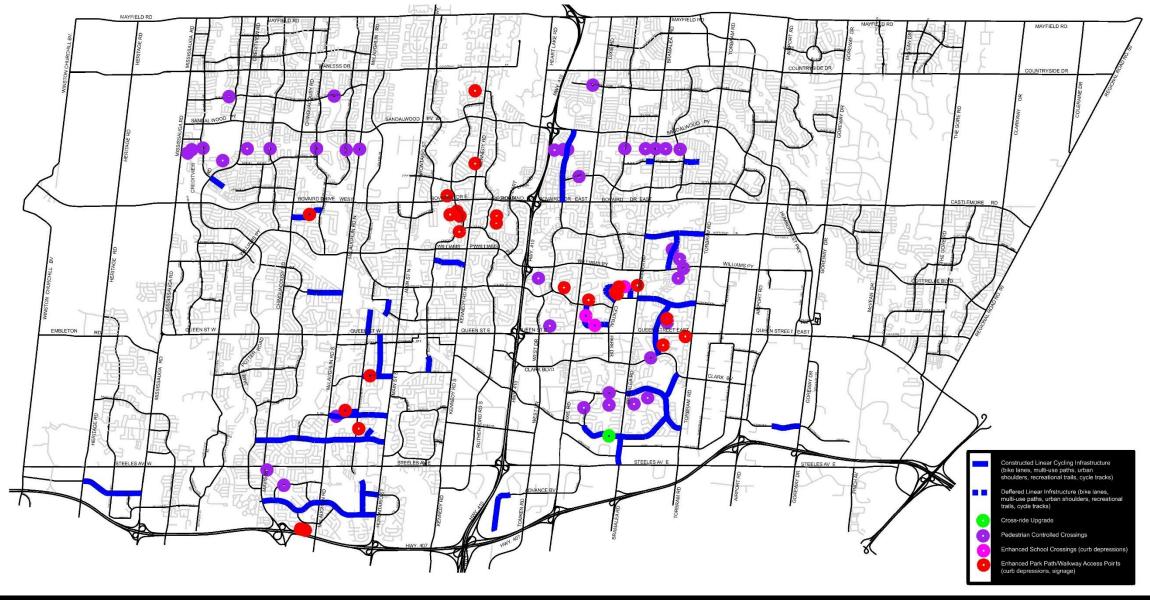






DEPT./DIVISION PROJECT TITLE TOTAL AT	2022		2023				
	PROJECT TITLE	TOTAL	AT	TOTAL	AT	TOTAL	AT
PWE/Road Maintenance,	Active Transportation	\$1M		\$1M		\$1M	
Ops. & Fleet	Controlled PXO	\$10	00K	\$100	K	Ç	\$100K
	Traffic Calming	\$100K	\$29K	\$300K	\$87K	-	-
	Traffic Signal Modernization	\$1M	\$320K	\$750K	\$240K	\$750K	\$240K
	New Traffic Signalization	\$1	M	\$750K		\$750K	
PWE/Capital Works	Pedestrian Bridge Repairs	\$1.26	65M	\$1.3M		\$1.3M	
	Goreway Drive Widening (Humberwest to Castlemore)	-	-	\$36M	\$3.5M	-	-
	Intermodal Drive Widening	-	-	-	-	\$15M	\$150K
	Road Resurfacing	\$18.3	\$200K	\$20M	\$200K	\$20M	\$200K
	Sidewalks	\$1.0	OM	\$600	K	Ş	\$600K
	Torbram Road Widening (Queen to Steeles)	-	-	-	-	\$40M	\$1.2M
	Williams Parkway (Kennedy to North Park Dr)	-	-	\$59.6M	\$2M	-	-
PB&ED/Trans. Plan.	Data Analytics – Bike/Pedestrian Counters	\$2!	5K	\$25	K		\$25
	TOTAL	\$4.93	39M	\$9.80	2M	\$5	.565M
BRAMPTON IS A HEALTHY AND SAFE CITY  BRAMPTON IS A HEALTHY AND SAFE CITY							











LOCATION	FACILITY TYPE
Doan Doan Rec. Trail and Clark Boulevard	Signalized Cross-ride
Doan Doan Rec. Trail and Williams Parkway	Signalized Cross-ride
Flower City Rec. Trail and McLaughlin Road	Signalized Cross-ride
Flower City Rec. Trail and Bramalea Road	Signalized Cross-ride
Guru Nank Blvd at Flower City RT to Ching. RT Connector	PXO Crossing - Flashers
Chinguacousy Recreational Trail at Templehill Road	PXO Crossing
Chinguacousy Recreational Trail at Balmoral Drive	PXO Crossing
Chinguacousy Recreational Trail at Algonquin Bouelvard	PXO Crossing
Don Doan Recreational Trail at Jordan Boulevard	PXO Crossing
Don Doan Recreational Trail at Jayfield Road	PXO Crossing
Don Doan Recreational Trail at Greenbriar Road	PXO Crossing
Don Doan Recreational Trail at Greenmount Road	PXO Crossing
Don Doan Recreational Trail at Dorchester Drive	PXO Crossing
Don Doan Recreational Trail at Doncaster Drive	PXO Crossing
Esker Lake Recreational Trail at La France Road	PXO Crossing
Esker Lake Recreational Trail at Lambeth Crescent	PXO Crossing
Esker Lake Recreational Trail at Brentwood Drive	Uncontrolled Crossing
Fletchers Creek Recreational Trail at Earlsbridge Boulevard	PXO Crossing

LOCATION	FACILITY TYPE
Flower City Recreational Trail at Tysonville Circle	PXO Crossing
Flower City Recreational Trail at Aldersgate Drive	PXO Crossing
Flower City Recreational Trail at Vetrans Drive	PXO Crossing
Flower City Recreational Trail at Legate Street	PXO Crossing
Flower City Recreational Trail at Brisdale Drive	PXO Crossing
Flower City Recreational Trail at Edenbrook Hill Drive	PXO Crossing
Flower City Recreational Trail at Checkerberry Crescent	Uncontrolled Crossing
Flower City Recreational Trail at Geddes Lane	Uncontrolled Crossing
Flower City Recreational Trail at Fernforest Drive	PXO Crossing
Flower City Recreational Trail at Sprucelands Avenue	PXO Crossing
Flower City Recreational Trail at Maidengrass Road	PXO Crossing
Flower City Recreational Trail at Sunny Meadow Boulevard	PXO Crossing
Flower City Recreational Trail at Great Lakes Drive	PXO Crossing - Flashers
Flower City Recreational Trail at Queen Mary Drive	PXO Crossing
Mount Pleasant Recreational Trail at Buick Boulevard	PXO Crossing
Mount Pleasant Recreational Trail at Aylesbury Drive	PXO Crossing
Hydro Corridor Trail at Kingknoll Drive	PXO Crossing
Hydro Corridor Trail at Millstone Drive	Uncontrolled Crossing



Fletchers Creek Recreational Trail at Elgin Drive



**PXO Crossing** 



ROAD NAME	FROM DESCRIPTION	TO DESCRIPTION	LENGTH (KM)
ALBION CR	ALOMA CR (W)	ALOMA CR (E)	0.53
ASHURST CR	WINTERFOLD DR	LANGSTON DR	1.18
BALLYCASTLE CR	DUNDALK CR (S)	DUNDALK CR (N)	0.48
BLACK FOREST DR	BRAMALEA RD	SPRUCELANDS AV	0.30
BLOSSOM AV	VODDEN ST	ISABELLA ST	0.48
BRAEBURN CT	BRAEMAR DR	END	0.20
BRAMALEA RD	AVONDALE BL	STEELES AVE	6.72
BRAMKAY ST	CORPORATION DR	END	0.63
BURNHAM CR	BRAEMAR DR (S)	BRAEMAR DR (N)	0.70
BURNLEY PL	DUNDALK CR	END	0.20
CENTRE ST	CLARENCE ST	HASLEMERE AV	0.70
CLARENCE ST	RUTHERFORD RD	KENNEDY RD	4.0
COLCHESTER AV	SHERINGHAM ST	DORKING DR	0.54
CORTEZ CT	WAYNE NICOLE DR	END	0.33
CRIMSON CT	TUMBLEWEED TL	END	0.13
DARLINGTON CR	DORSET DR (S)	DORSET DR (N)	0.70
EBBY AV	CONESTOGA DR	DORKING DR	0.84
FAIRLIGHT ST	CONESTOGA DR	MUSKOKA ST	0.63
FINCHAM AV	MAJOR WILLIAM SHARPE DR	PHELPS DR	0.63
FLAMINGO CR	FORSYTHIA RD (S)	END	1.13
FLINDON GT	FLAMINGO CR	FOLKSTONE CR	0.1
FLOWERTOWN AV	PHELPS DR	MCLAUGHLIN RD	1.64
FORSYTHIA RD	FOLKSTONE CR	FLAMINGO CR (N)	0.99
FREDERICK ST	MCMURCHY AV	ELLIOTT ST	0.48
FREDERICK ST	ELLIOTT ST	MILL ST	0.2
GAILGROVE CT	GREENMOUNT RD	END	0.3
GAILWOOD CT	GLENVALE BV	END	0.49
GARLAND CT	GAILWOOD CT	END	0.2
GREENTREE CT	FAIRLIGHT ST	END	0.13
HALE RD	GLIDDEN RD	BRAMSTEELE RD	1.2
HANDEL CT	HILLDALE CT	END	0.20
HANNIBAL SQ	HANDEL CT	END	0.23
HANOVER RD	HOWDEN BV	CENTRAL PARK DR	3.98
HAPSBURG SQ	HYDE PARK CT	END	0.22
HARDCASTLE CT	HILLDALE CR	CUL-DE-SAC	0.45
HAROLD ST	MAIN ST	340m W OF MCMURCHY AV	0.43
HAYDEN CT	HILLDALE CR	CUL-DE-SAC	0.33
HEARTHSTONE CT	HUNTINGTON CT	END	0.19
HEATHERSIDE CT	HEDGESON CT	END	0.23
HECTOR CT	HILLDALE CR	CUL-DE-SAC	0.40
HEDGESON CT	HOWDEN BV	END	0.33
HERNON CT	HILLDALE CR	CUL-DE-SAC	0.20
HERO SQ	HILLDALE CR	END	0.18
HERRON PL	HOLLIS CT	END	0.03

ROAD NAME	FROM DESCRIPTION	TO DESCRIPTION	LENGTH (KM)
HIGHLAND TL	HILLPARK TL	END	0.29
HILLDALE CR	CENTRAL PARK DR (W)	CENTRAL PARK DR (E)	4.71
HILLGATE DR	HECTOR CT	HALEY CT	0.27
HILLPARK TL	HOWDEN BV	END	0.23
HOLLIS CT	HUNTCLUB DR	END	0.28
HOLLOWOOD CT	HUNTINGTON CT	END	0.19
HOMER SQ	HILLDALE CR	END	0.25
HOWELL ST	DRISCOLL DR (W)	MILL ST	0.81
HUGHES CT	HERNON CT	END	0.13
HUNT CLUB DR	HOWDEN BV	HILLGATE DR	0.23
HYDE PARK CT	HILLDALE CR	END	0.23
INTERMODAL DR	CN RAIL OVERPASS	GOREWAY DR	1.40
JUNIPER CR	JACKSON RD	JEFFERSON RD	1.05
KELMAN CT	FINCHMAN AV	END	0.09
LA ROSE CT	DUNDALK CR	END	0.31
LAURA CT	LIMERIDGE DR	END	0.09
LAURAGLEN CR	OAKLEA BV (W)	OAKLEA BV (E)	1.09
LIME RIDGE DR	HOWDEN BV	END	0.31
LINKDALE RD	KENNEDY RD	CENTRE ST	1.48
MALVERN CT	RICHMOND DR	END	0.45
MCMURCHY AV	RAILROAD ST	QUEEN ST	1.17
MILL ST	ROSEDALE AV	RAILROAD ST	0.78
MILL ST (S)	CHAROLAIS BV	EDWIN DR	0.74
MILL ST (S)	HAROLD ST	QUEEN ST	1.95
MOONSTONE CT	TUMBLEWEED TL	END	0.08
NEWPORT ST	NASMITH ST	NORTHCLIFFE ST	0.99
NEWPORT ST	NORTHCLIFFE ST	NORTH PARK DR	0.70
OLDE TOWN RD	FLETCHERS CREEK BV	WHITEWASH WY	0.89
ORENDA CT	KENNEDY RD	END	0.28
PARKEND AV	MCMURCHY AV	END	0.70
PAUL WILLIAM GT	CENTRE ST	SWENNEN DR	0.19
READY CT	DRINKWATER RD	END	0.49
RED RIVER DR	BARLEYFIELD RD	SUNNY MEADOW BV	0.71
ROCKFORD RN	LAURAGLEN CR	END	0.20
SALEM CT	VALONIA DR	CUL-DE-SAC	0.28
SILVERSTREAM RD	JAY ST	END	0.50
STONELEDGE CL	RED STAG RD	STONELEDGE CL (2ND)	0.83
SWENNEN DR	WEST END	EAST END	0.43
TOLTON DR	NEWTON RD	CENTRE ST	0.49
TRAVERSTON CT	SOMERSET DR	END	0.35
TUMBLEWEED TL	OAKLEA BV	ROLLINGWOOD DR	1.10
VALONIA DR	HINCHLEY WOOD GR (S)	HINCHLEY WOOD GR (N)	1.56
WILLERTON CS	VALONIA CR	END	0.41
WILLOWCREST CT	STILLWATER CR	END	0.37









LOCATION	ENHANCEMENT
Swennen Drive (between houses 78 & 80)	Curb Depression
Valonia Drive (between houses 60 & 62)	Curb Depression
Willerton Close (End of the road)	Curb Depression
Willerton Close (at Valley Down Park)	Curb Depression
Burnley Place (End of the road)	Curb Depression
Silver Stream Road (at Jay Street)	Curb Depression
Traverston Court (between houses 44 & 46)	Curb Depression
Harold Street (Opposite Fern Street)	Curb Depression
Howell Street (between houses 14 & 16)	Curb Depression
Parkend Avenue (End of the road)	Curb Depression
Lauraglen Court (between houses 29 & 41)	Curb Depression
Tumbleweed Trail (between houses 32 & 50)	Curb Depression
Olda Towna Road (hatwaan housas 20 & 23)	Curb Depression

ENHANCEMENT
Curb Depression
School Crossing
Curb Depression
Curb Depression
School Crossings

Т	
n	
n	
n	W//
n	
n	
n	
n	
n	
n	
n	
n	
S	
	70
LENGTH	
0.0	





LOCATION	ATMP REC.	LENGTH
McMurchy Avenue (Railroad Street to Queen Street)	Bike Lanes	0.6
, , , , , , , , , , , , , , , , , , , ,		
Mill Street (Rosedale Avenue to Railroad Street)	Shared Roadway	0.4
Mill Street (Charolais Boulevard to Edwin Drive)	Shared Roadway	0.4
Mill Street (Harold Street to Queen Street)	Shared Roadway	1.0
Linkdale Road (Kennedy Road to Centre Street)	Bike Lanes	0.7
Harold Street (Main St to 340 m West of McMurchy Ave)	Bike Lanes	1.0
Parkend Avenue (McMurchy Avenue to End of the road)	Shared Roadway	0.4
Hanover Road (Howden Boulevard to Central Park Drive)	Bike Lanes	1.0
Centre Street (Clarence Street to Haslemere Ave)	Bike Lanes	0.4

LOCATION	ATMP REC.	LENGTH
Clarence Street (Rutherford Road to Kennedy Rd)	Bike Lanes	0.8
Flowertown Ave (Phelps Drive to McLaughlin Rd)	Bike Lanes	0.8
Olde Towne Rd (Fletchers Creek Blvd to Whitwash Wy)	Shared Roadway	0.4
Hilldale Crescent (Central Park Dr to Central Park Dr)	Buffered Bike Lanes	1.2
Bramalea Road (Steeles Avenue to Avondale Boulevard)	Multi-use Paths	*0.7
Intermodal Drive (CN Overpass to Goreway Drive)	Multi-use Paths	*0.7
Red River Dr (Barleyfield Rd and Sunny Meadow Blvd)	Bike Lanes	0.4
Black Forest Dr (Bramalea Road to Sprucelands Ave)	Bike Lanes	0.2
	TOTAL	9.7





Central Park Drive - Bramalea Road to Torbram Road*  Avondale Boulevard (the Loop) - Birchbank Road to Bramalea Road*  Bike Lanes (loop)  1.0  Westcreek Boulevard (the Loop) - Steelwell Road to south limit of the road*  Bike Lanes (loop)  1.1  Malta Avenue - Ray Lawson Boulevard to Tina Court  Bike Lanes  0.7  Ray Lawson Boulevard - Mavis Road to Hurontario Street  Protected Bikes Lane  2.9  Sir Lou Drive - Malta Avenue to Hurontario Street  Bike Lanes  0.4  Dearbourne Boulevard - Bramlea Road to Balmoral Drive  Bike Lanes  1.3  Avondale Boulevard - Bramlea Road to Balmoral Drive  Bike Lanes  1.8  Balmoral Drive - Bramalea Road to Torbram Road  Bike Lanes  1.9  Eastbourne Drive - Balmoral Drive to Clark Boulevard  Bike Lanes  0.6  North Park Drive - Bramalea Road to Torbram Road*  Multi-use Path  1.3  Great Lakes Drive - Sandalwood Parkway to Bovaird Drive  Protected Bike Lanes  1.7  Jordan Boulevard - Williams Parkway to North Park Drive  Bike Lanes  0.9  Hilldale Crescent - Central Park Drive to Central Park Drive  Bike Lanes  0.7	LOCATION	ATMP REC.	LENGTH
Avondale Boulevard (the Loop) - Birchbank Road to Bramalea Road*  Westcreek Boulevard (the Loop) - Steelwell Road to south limit of the road*  Bike Lanes (loop)  1.1  Malta Avenue - Ray Lawson Boulevard to Tina Court  Bike Lanes  0.7  Ray Lawson Boulevard - Mavis Road to Hurontario Street  Protected Bikes Lane  2.9  Sir Lou Drive - Malta Avenue to Hurontario Street  Bike Lanes  0.4  Dearbourne Boulevard - Bramlea Road to Balmoral Drive  Bike Lanes  1.3  Avondale Boulevard - Bramlea Road to Balmoral Drive  Bike Lanes  1.8  Balmoral Drive - Bramalea Road to Torbram Road  Bike Lanes  1.9  Eastbourne Drive - Balmoral Drive to Clark Boulevard  Bike Lanes  0.6  North Park Drive - Bramalea Road to Torbram Road*  Multi-use Path  1.3  Great Lakes Drive - Sandalwood Parkway to Bovaird Drive  Protected Bike Lanes  1.7  Jordan Boulevard - Williams Parkway to North Park Drive  Bike Lanes  0.9  Hilldale Crescent - Central Park Drive to Central Park Drive  Bike Lanes  0.7	Charolais Boulevard - James Potter Road to Main Street South*	Protected Bikes Lane (priority network)	3.0
Westcreek Boulevard (the Loop) - Steelwell Road to south limit of the road*  Bike Lanes (loop)  1.1  Malta Avenue - Ray Lawson Boulevard to Tina Court  Bike Lanes  0.7  Ray Lawson Boulevard - Mavis Road to Hurontario Street  Protected Bikes Lane  2.9  Sir Lou Drive - Malta Avenue to Hurontario Street  Bike Lanes  0.4  Dearbourne Boulevard - Bramlea Road to Balmoral Drive  Bike Lanes  1.3  Avondale Boulevard - Bramlea Road to Balmoral Drive  Bike Lanes  1.8  Balmoral Drive - Bramalea Road to Torbram Road  Bike Lanes  1.9  Eastbourne Drive - Balmoral Drive to Clark Boulevard  Bike Lanes  0.6  North Park Drive - Bramalea Road to Torbram Road*  Multi-use Path  1.3  Great Lakes Drive - Sandalwood Parkway to Bovaird Drive  Protected Bike Lanes  1.7  Jordan Boulevard - Williams Parkway to North Park Drive  Bike Lanes  0.9  Hilldale Crescent - Central Park Drive to Central Park Drive  Bike Lanes  0.7	Central Park Drive - Bramalea Road to Torbram Road*	Protected Bikes Lane	1.3
Malta Avenue - Ray Lawson Boulevard to Tina Court  Ray Lawson Boulevard - Mavis Road to Hurontario Street  Protected Bikes Lane  2.9  Sir Lou Drive - Malta Avenue to Hurontario Street  Bike Lanes  0.4  Dearbourne Boulevard - Bramlea Road to Balmoral Drive  Bike Lanes  1.3  Avondale Boulevard - Bramlea Road to Balmoral Drive  Bike Lanes  1.8  Balmoral Drive - Bramalea Road to Torbram Road  Bike Lanes  1.9  Eastbourne Drive - Balmoral Drive to Clark Boulevard  Bike Lanes  0.6  North Park Drive - Bramalea Road to Torbram Road*  Multi-use Path  1.3  Great Lakes Drive - Sandalwood Parkway to Bovaird Drive  Protected Bike Lanes  1.7  Jordan Boulevard - Williams Parkway to North Park Drive  Bike Lanes  0.9  Hilldale Crescent - Central Park Drive to Central Park Drive  Bike Lanes  0.7	Avondale Boulevard (the Loop) - Birchbank Road to Bramalea Road*	Bike Lanes (loop)	1.0
Ray Lawson Boulevard - Mavis Road to Hurontario Street  Bike Lanes  0.4  Dearbourne Boulevard - Bramlea Road to Balmoral Drive  Bike Lanes  1.3  Avondale Boulevard - Bramlea Road to Balmoral Drive  Bike Lanes  1.8  Balmoral Drive - Bramalea Road to Torbram Road  Bike Lanes  1.9  Eastbourne Drive - Balmoral Drive to Clark Boulevard  Bike Lanes  0.6  North Park Drive - Bramalea Road to Torbram Road*  Multi-use Path  1.3  Great Lakes Drive - Sandalwood Parkway to Bovaird Drive  Protected Bike Lanes  1.7  Jordan Boulevard - Williams Parkway to North Park Drive  Bike Lanes  0.9  Hilldale Crescent - Central Park Drive to Central Park Drive  Bike Lanes  0.7	Westcreek Boulevard (the Loop) - Steelwell Road to south limit of the road*	Bike Lanes (loop)	1.1
Sir Lou Drive - Malta Avenue to Hurontario Street  Dearbourne Boulevard - Bramlea Road to Balmoral Drive  Avondale Boulevard - Bramlea Road to Balmoral Drive  Bike Lanes  1.8  Balmoral Drive - Bramalea Road to Torbram Road  Bike Lanes  1.9  Eastbourne Drive - Balmoral Drive to Clark Boulevard  Bike Lanes  0.6  North Park Drive - Bramalea Road to Torbram Road*  Multi-use Path  1.3  Great Lakes Drive - Sandalwood Parkway to Bovaird Drive  Protected Bike Lanes  1.7  Jordan Boulevard - Williams Parkway to North Park Drive  Bike Lanes  0.9  Hilldale Crescent - Central Park Drive to Central Park Drive  Bike Lanes  0.7	Malta Avenue - Ray Lawson Boulevard to Tina Court	Bike Lanes	0.7
Dearbourne Boulevard - Bramlea Road to Balmoral Drive  Avondale Boulevard - Bramlea Road to Balmoral Drive  Bike Lanes  1.8  Balmoral Drive - Bramalea Road to Torbram Road  Bike Lanes  1.9  Eastbourne Drive - Balmoral Drive to Clark Boulevard  Bike Lanes  0.6  North Park Drive - Bramalea Road to Torbram Road*  Multi-use Path  1.3  Great Lakes Drive - Sandalwood Parkway to Bovaird Drive  Protected Bike Lanes  1.7  Jordan Boulevard - Williams Parkway to North Park Drive  Bike Lanes  0.9  Hilldale Crescent - Central Park Drive to Central Park Drive  Bike Lanes  0.7	Ray Lawson Boulevard - Mavis Road to Hurontario Street	Protected Bikes Lane	2.9
Avondale Boulevard - Bramlea Road to Balmoral Drive  Balmoral Drive - Bramalea Road to Torbram Road  Bike Lanes  1.9  Eastbourne Drive - Balmoral Drive to Clark Boulevard  Bike Lanes  0.6  North Park Drive - Bramalea Road to Torbram Road*  Multi-use Path  1.3  Great Lakes Drive - Sandalwood Parkway to Bovaird Drive  Protected Bike Lanes  1.7  Jordan Boulevard - Williams Parkway to North Park Drive  Bike Lanes  0.9  Hilldale Crescent - Central Park Drive to Central Park Drive  Bike Lanes (2021 Road Resurfacing)  1.2  Glenvale Boulevard - Clark Boulevard to Queen Street East  Bike Lanes  0.7	Sir Lou Drive - Malta Avenue to Hurontario Street	Bike Lanes	0.4
Balmoral Drive - Bramalea Road to Torbram Road  Eastbourne Drive - Balmoral Drive to Clark Boulevard  Bike Lanes  0.6  North Park Drive - Bramalea Road to Torbram Road*  Multi-use Path  1.3  Great Lakes Drive - Sandalwood Parkway to Bovaird Drive  Protected Bike Lanes  1.7  Jordan Boulevard - Williams Parkway to North Park Drive  Bike Lanes  0.9  Hilldale Crescent - Central Park Drive to Central Park Drive  Bike Lanes (2021 Road Resurfacing)  1.2  Glenvale Boulevard - Clark Boulevard to Queen Street East  Bike Lanes  0.7	Dearbourne Boulevard - Bramlea Road to Balmoral Drive	Bike Lanes	1.3
Eastbourne Drive - Balmoral Drive to Clark Boulevard  North Park Drive - Bramalea Road to Torbram Road*  Multi-use Path  1.3  Great Lakes Drive - Sandalwood Parkway to Bovaird Drive  Protected Bike Lanes  1.7  Jordan Boulevard - Williams Parkway to North Park Drive  Hilldale Crescent - Central Park Drive to Central Park Drive  Glenvale Boulevard - Clark Boulevard to Queen Street East  Bike Lanes  0.6  Multi-use Path  1.7  Bike Lanes  1.7  Bike Lanes  0.9  Bike Lanes  0.7	Avondale Boulevard - Bramlea Road to Balmoral Drive	Bike Lanes	1.8
North Park Drive - Bramalea Road to Torbram Road*  Great Lakes Drive - Sandalwood Parkway to Bovaird Drive  Jordan Boulevard - Williams Parkway to North Park Drive  Hilldale Crescent - Central Park Drive to Central Park Drive  Glenvale Boulevard - Clark Boulevard to Queen Street East  Multi-use Path  Protected Bike Lanes  0.9  Bike Lanes  0.9  Bike Lanes (2021 Road Resurfacing)  1.2	Balmoral Drive - Bramalea Road to Torbram Road	Bike Lanes	1.9
Great Lakes Drive - Sandalwood Parkway to Bovaird Drive  Jordan Boulevard - Williams Parkway to North Park Drive  Hilldale Crescent - Central Park Drive to Central Park Drive  Glenvale Boulevard - Clark Boulevard to Queen Street East  Bike Lanes  0.7	Eastbourne Drive - Balmoral Drive to Clark Boulevard	Bike Lanes	0.6
Jordan Boulevard - Williams Parkway to North Park Drive  Bike Lanes  0.9  Hilldale Crescent - Central Park Drive to Central Park Drive  Bike Lanes (2021 Road Resurfacing)  1.2  Glenvale Boulevard - Clark Boulevard to Queen Street East  Bike Lanes  0.7	North Park Drive - Bramalea Road to Torbram Road*	Multi-use Path	1.3
Hilldale Crescent - Central Park Drive to Central Park Drive  Bike Lanes (2021 Road Resurfacing)  1.2  Glenvale Boulevard - Clark Boulevard to Queen Street East  Bike Lanes  0.7	Great Lakes Drive - Sandalwood Parkway to Bovaird Drive	Protected Bike Lanes	1.7
Glenvale Boulevard - Clark Boulevard to Queen Street East  Bike Lanes  0.7	Jordan Boulevard - Williams Parkway to North Park Drive	Bike Lanes	0.9
	Hilldale Crescent - Central Park Drive to Central Park Drive	Bike Lanes (2021 Road Resurfacing)	1.2
	Glenvale Boulevard - Clark Boulevard to Queen Street East	Bike Lanes	0.7
Finchgate Boulevard - Queen Street East to Central Park Drive  Bike Lanes  0.5	Finchgate Boulevard - Queen Street East to Central Park Drive	Bike Lanes	0.5
Edgeware Road - Mississauga Road to Heritage Road Multi-use Path 1.4	Edgeware Road - Mississauga Road to Heritage Road	Multi-use Path	1.4
Elgin Drive - Main Street South to McLaughlin Road Bike Lanes 1.4	Elgin Drive - Main Street South to McLaughlin Road	Bike Lanes	1.4
Ganton Heights - Creditview Road to Commuter Drive Bike Lanes 0.4	Ganton Heights - Creditview Road to Commuter Drive	Bike Lanes	0.4

