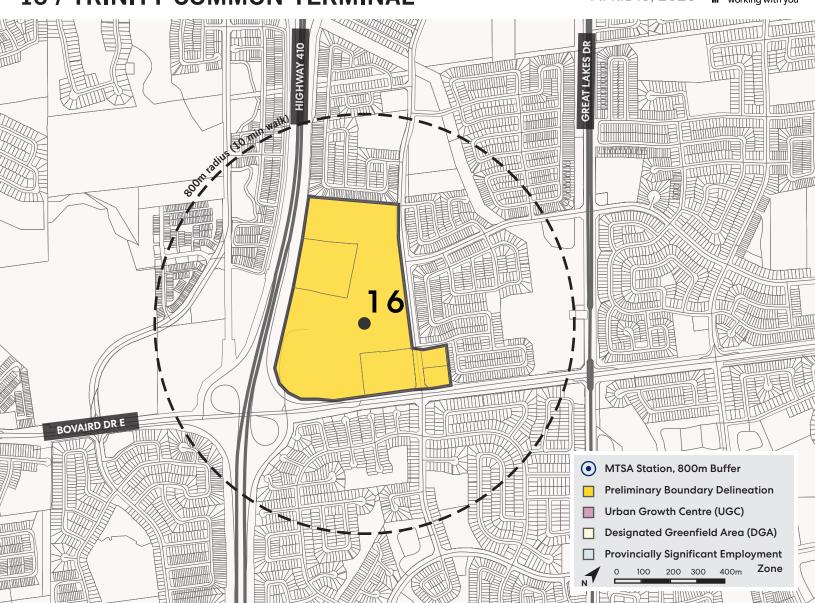


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Region of Peel working with you



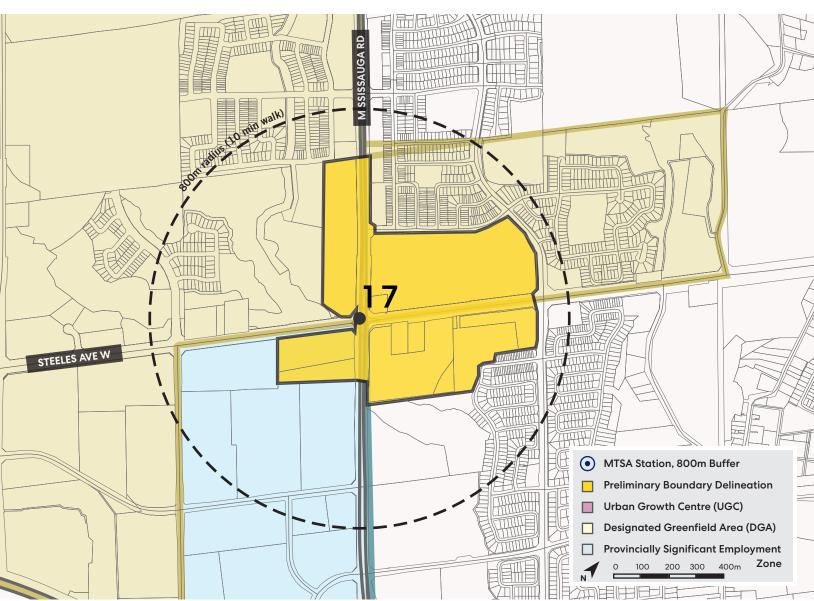
MTSA Preliminary Boundary Delineation				
Area (ha)	34			
Population	1,193			
Employment	452			
Total Density (ppj/ha)	48.1			
Additional People and Jobs to Achieve Target Density (ppj)	3,500			
MTSA 800m Radius				
Area (ha)	201			
Population	6,477			
Employment	1,596			
Total Density (ppj/ha)	40.2			

Station: Municipality: Corridor:	Trinity Common City of Brampton Transit Hub		Corridor Type: Combined Station: Target Density:	Other Transit Corridor n/a 150 ppj/ha	
ANALYTICAL LEI	NS	• Station	n Ready		
MOBILITY		-	Trinity Transit HubStrong mobility potential		
MARKET AND GROWTH POTENTIAL		 Moderate availability of vacant land High development pipeline activity Limited availability of large parcels 			
LAND USE AND BUILT FORM			ood risk ilt Up Urban Area		
COMMUNITY CONSIDERATIO	NS C	Proxim	Common Mall hity to sports and recr hity to community fac		

17 / STEELES AVE AT MISSISSAUGA RD

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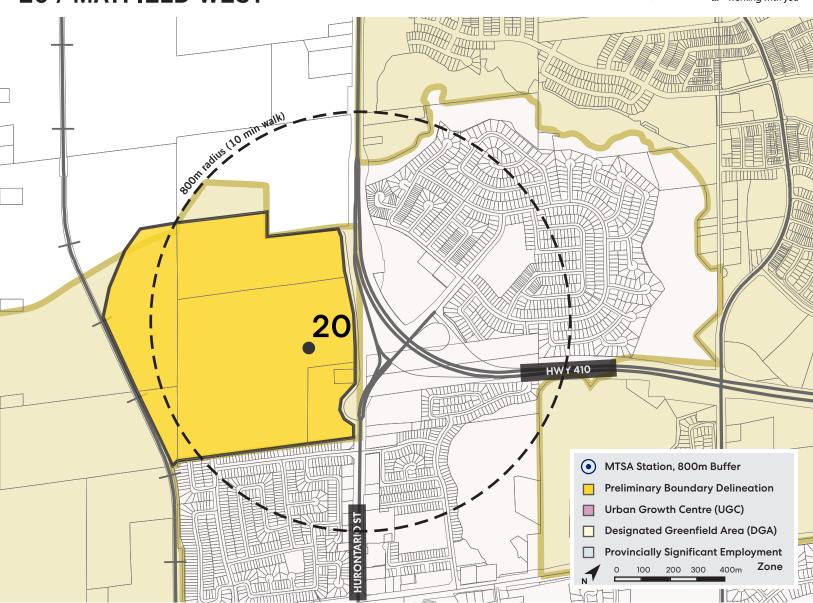


MTSA Preliminary Boundary Delineation				
Area (ha)	53			
Population	962			
Employment	669			
Total Density (ppj/ha)	30.6			
Additional People and Jobs to Achieve Target Density (ppj)	6,400			
MTSA 800m Radius				
Area (ha)	201			
Population	3,401			
Employment	3,993			
Total Density (ppj/ha)	36.8			

Station: Municipality: Corridor:	Steeles Ave At Mississauga Rd City of Brampton Transit Hub		ga Rd ampton	Corridor Type: Combined Station: Target Density:	Other Transit Corridor n/a 150 ppj/ha	
ANALYTICAL LENS		•	Market Push			
MOBILITY		•	 Limited pedestrian and cyclist infrastructure Mississauga Road-Zum Steeles station bus stop 			
MARKET AND GROWTH POTENTIAL		•	 High availability of vacant land High development pipeline activity Limited parcels for optimization 			
LAND USE AND BUILT FORM		•	Low-Moderate flood risk GP Built Up Urban Area, Designated Greenfield Area, Provincially Significant Employment Zone			
COMMUNITY CONSIDERATION	IS to the second s	•	faciliti	d community facilitie es. ark: Canon Canada I		

20 / MAYFIELD WEST

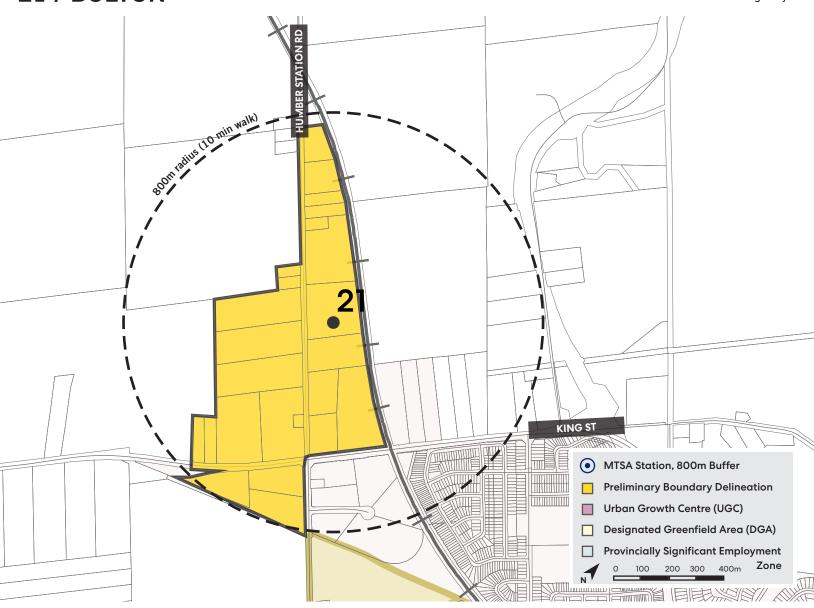
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MTSA Preliminary Boundary Delineation					
Area (ha)	71				
Population	9				
Employment	1				
Total Density (ppj/ha)	0.1				
Additional People and Jobs to Achieve Target Density (ppj)	10,700				
MTSA 800m Radius 🔘					
Area (ha)	201				
Population	2,119				
Employment	324				
Total Density (ppj/ha)	12.2				

Station: Municipality: Corridor:	The Gore Town of Caledon Transit Hub		Corridor Type: Combined Station: Target Density:	Other Transit Corridor n/a 150 ppj/ha	
ANALYTICAL LE	NS	Marke	t Push		
MOBILITY	See See		Hurontario St bus station BRTLimited pedestrian and cyclist infrastructure		
MARKET AND GROWTH POTENTIAL		 High availability of vacant land Moderate development pipeline activity Limited parcels for optimization 			
LAND USE AND BUILT FORM		Low dependence	Low flood risk Low density residential neighbourhood Designated Greenfield Area		
COMMUNITY CONSIDERATIO	NS to		on Fire Station nity to recreational an	d community facilities	

21 / BOLTON



MTSA Preliminary Boundary Delineation				
Area (ha)	57			
Population	565			
Employment	77			
Total Density (ppj/ha)	11.3			
Additional People and Jobs to Achieve Target Density (ppj)	7,900			
MTSA 800m Radius 🔘				
Area (ha)	201			
Population	1,440			
Employment	187			
Total Density (ppj/ha)	8.1			

Station: Municipality: Corridor:	Bolton Town of Caledon Future GO Train		Corridor Type: Combined Station Target Density:	Other Transit Corridor : n/a 150 ppj/ha	
ANALYTICAL LENS • Lin		• Limit	imited Potential		
MOBILITY	A RECO	Limited pedestrian and cyclist infrastructureLittle to no potential for mobility improvements			
MARKET AND GROWTH POTENTIAL		 Limited availability of vacant land No development pipeline activity Limited parcels for intensification 			
LAND USE AND BUILT FORM		 Low flood risk Partially within the Bolton Built-Up Area Partially outside of the Bolton Settlement Area 			
COMMUNITY CONSIDERATION			ed community facilit ed sports and recreat		