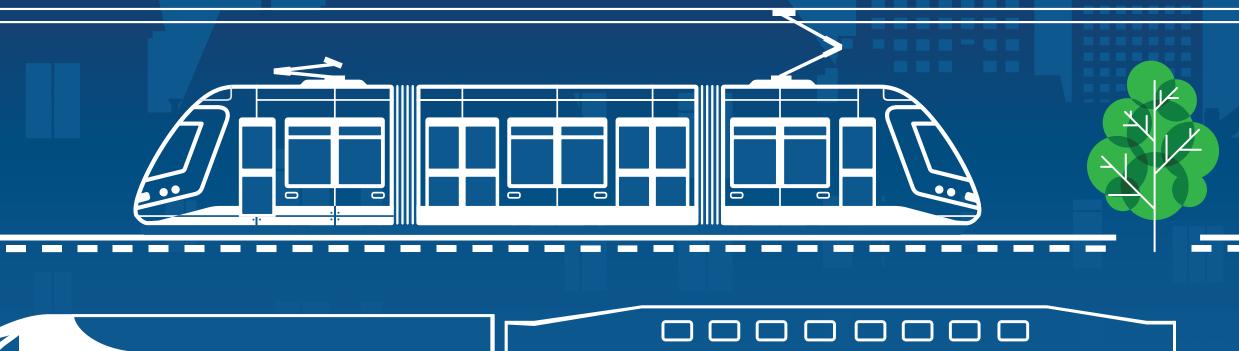
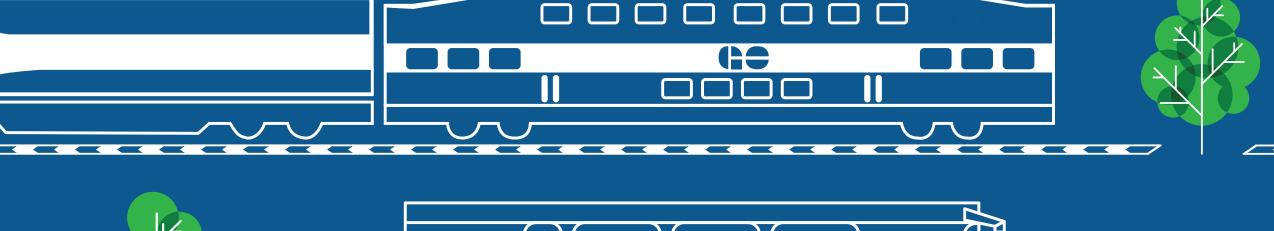
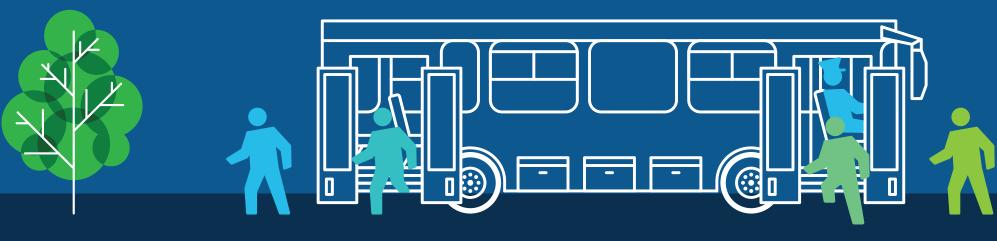
WE WANT TO HEAR FROM YOU!























PLANNING FOR DEVELOPMENT AROUND HAMILTON'S HIGHER ORDER TRANSIT

Why is it important to plan for development around higher order transit?

Planning for higher order transit and intensification is a key component of Hamilton's growth strategy.

Transit-Oriented Development is an approach that locates growth within walking distance of rapid transit stations, such as Hamilton's planned Light Rail Transit (LRT) and GO stations. The focus is on improving quality of life by creating sustainable and livable pedestrian oriented, mixed-use communities that respect the character of an area while providing for more compact growth. Density, which refers to the number of people occupying an area, is an important contributor to make higher order transit viable.

What are MTSAs?

The Major Transit Station Area (MTSA) refers to an area within a 500 to 800 m walking distance of a transit stop serviced by light rail or rapid transit.

The Province's Growth Plan sets out minimum density targets of 160 people and jobs per hectare for LRT stations and 150 people and jobs per hectare for GO stations.

Higher Order Transit: Transit that generally operates in its own dedicated right-of-way, outside of mixed traffic where possible, and therefore can achieve a speed and frequency of service greater than conventional transit. Higher order transit can include heavy rail (such as subways), light rail transit (such as streetcars), and buses in dedicated rights-of-way and is typically referred to as rapid transit.

Through planning exercises such as this one, a municipality demonstrates whether it is possible to meet the density target for each of the MTSAs to meet Provincial regulations or if an alternative target is required.





PROTECTED MAJOR TRANSIT STATION AREAS

What is a Protected Major Transit Station?

Protected Major Transit Station Areas (PMTSAs) are a subset of MTSAs.

The *Planning Act* allows municipalities to identify an MTSA as a "PMTSA" for the purposes of implementing Inclusionary Zoning regulations.

What does the City need to do to identify a Major Transit Station Area as a Protected Major Transit Station Area?

A key part of designating an MTSA as a PMTSA includes identifying the boundaries of the PMTSA in the Urban Hamilton Official Plan, including people and jobs per hectare, permitted use of the land, and the minimum densities.

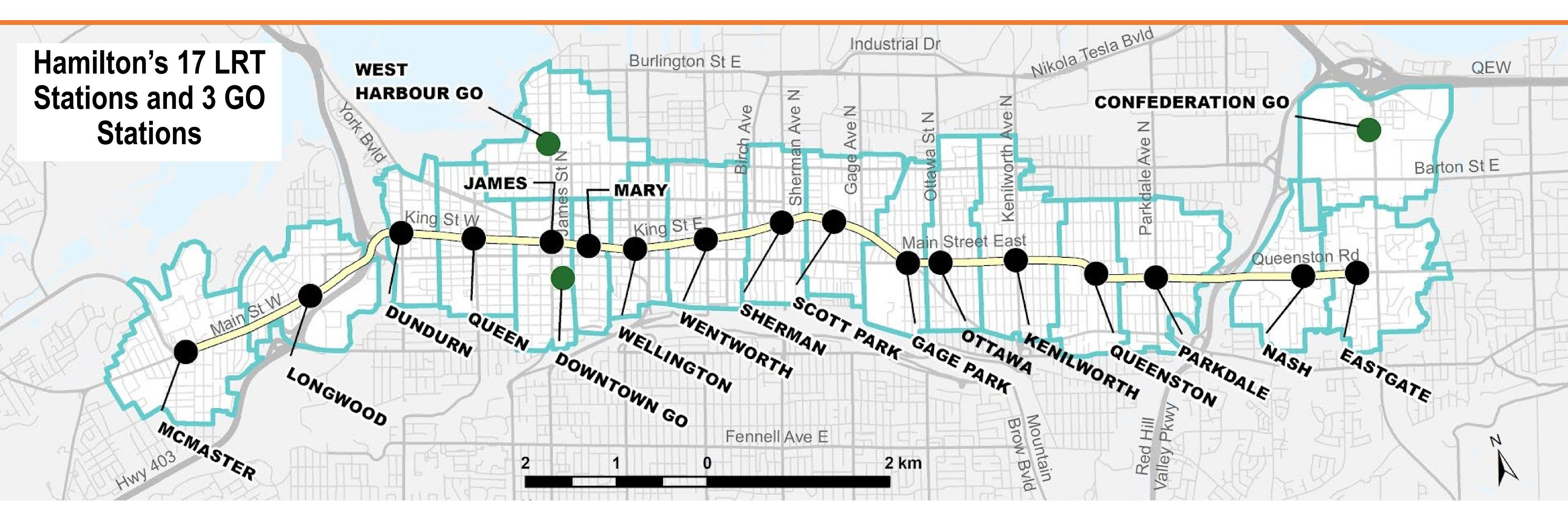
What are the benefits of a Protected Major Transit Station?

- Provides increased certainty over the permitted uses, heights and densities for the area since policies and regulations cannot easily be changed.
- Ability to implement Inclusionary Zoning.

What should the City consider when planning for Protected Major Transit Stations?



MAPPING THE MAJOR TRANSIT STATION AREAS



How were the draft MTSA boundaries delineated?

To maximize the extent of the MTSA and to meet the Province's minimum density target, the overall approach for defining each MTSA is based on an 800 metre walking distance around the approximate location for each transit stop.

Where there was potential to capture additional intensification opportunities (ex. commercial corridors, major redevelopment sites) or major trip generators (ex. institutional campuses), boundaries slightly beyond 800 metre threshold were considered.

What did we consider in mapping the MTSAs?

- Provincial Policies
- Urban Hamilton Official Plan policies
- Zoning By-law
- Secondary Plans policies and Design Guidelines
- Heritage Buildings and Cultural Landscapes
- Recent Development Applications
- Gentle Intensification Opportunities



LET'S TAKE A CLOSER LOOK AT A MAJOR TRANSIT STATION AREA

LRT Station

The approximate location of a planned LRT station along the transit corridor.

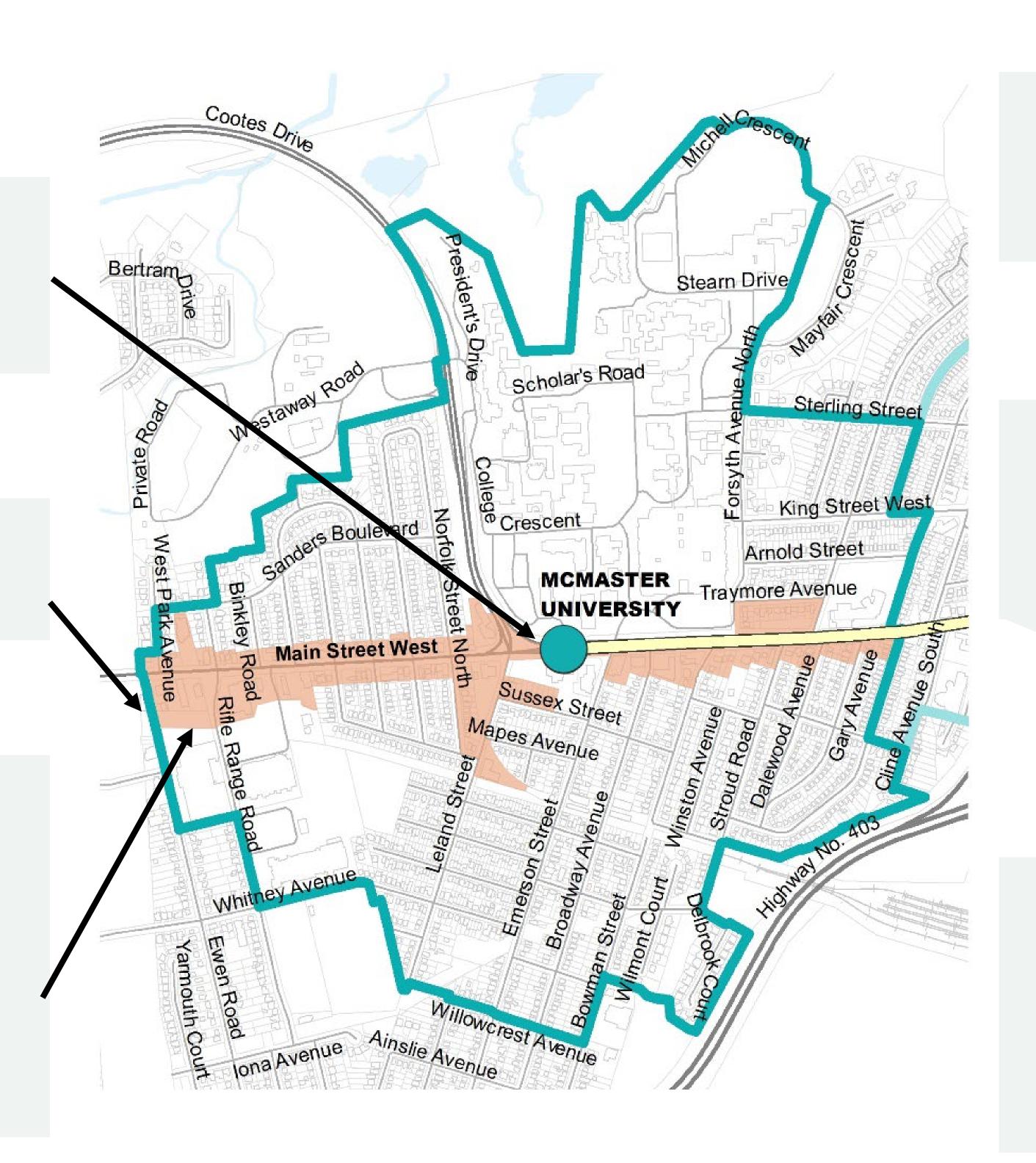
MTSA Boundary

The area within an 800 m walking distance of the transit station.

Intensification Area

Within each MTSA, there is an Intensification Area where the majority of growth is expected to occur.

The Intensification Area is only used for the purpose of this study.



What is density?

Density refers to the number of people occupying an area. It can be measured in various ways.

How is density calculated?



Potential Build Out Density

Measuring and projecting the potential built-out density target allows us to plan for growth in each MTSA and allocate resources to service the population into the future.

METHODS FOR MODELLING DENSITY

What were the modelling assumptions?

- Development will mainly take place along the LRT corridor and around the GO stations.
- Building heights based on a blend of current zoning and policies
- Residential neighbourhoods within the MTSA but outside of Intensification Areas will not be the focus of major development. However, opportunities for small-scale intensification and infilling were applied.
- Designated or registered heritage buildings are to be protected.

How was the modelling generated?

3D modelling was used to confirm build out potential along the LRT corridor based on the existing planning framework.

What does the modelling tell us?

The modelling tells us whether the City is able to meet the minimum provincial density targets for each of the MTSAs or whether an alternative target needs to be requested.

What are the constraints of the modelling?

Planning for our city is ever evolving and never static. Therefore, the 3D modelling provides a snapshot in time.



HOW TO HAVE YOUR SAY TONIGHT!

- Review the panels outlining the MTSAs and their existing and future densities, each panel has opportunity for you to provide some feedback
- See the Corridor-Wide map you can add sticky notes on this map as well and give your feedback on the station area boundaries
- Have more to say? Fill out a comment sheet (submit tonight, or send it to City staff)
- Visit the Engage Hamilton webpage for the MTSA project to view a StoryMap and provide comments on the map digitally
- Have a question? Staff from the City and Dillon Consulting are here to help! Feel free to ask any member of the team if you need assistance with providing comments, or have other questions



Project Mailing List

Email GRIDS2-MCR@hamilton.ca to request to be added to the project mailing list.





McMaster University MTSA



Existing

Area: 200.1 hectares

Existing Population: 5,034

Existing Jobs: 12,460
Existing Density: 87



Build Out

Estimated Population: 11,050

Estimated Jobs: 23,946

Potential Build-Out Density Target: 175

Longwood MTSA

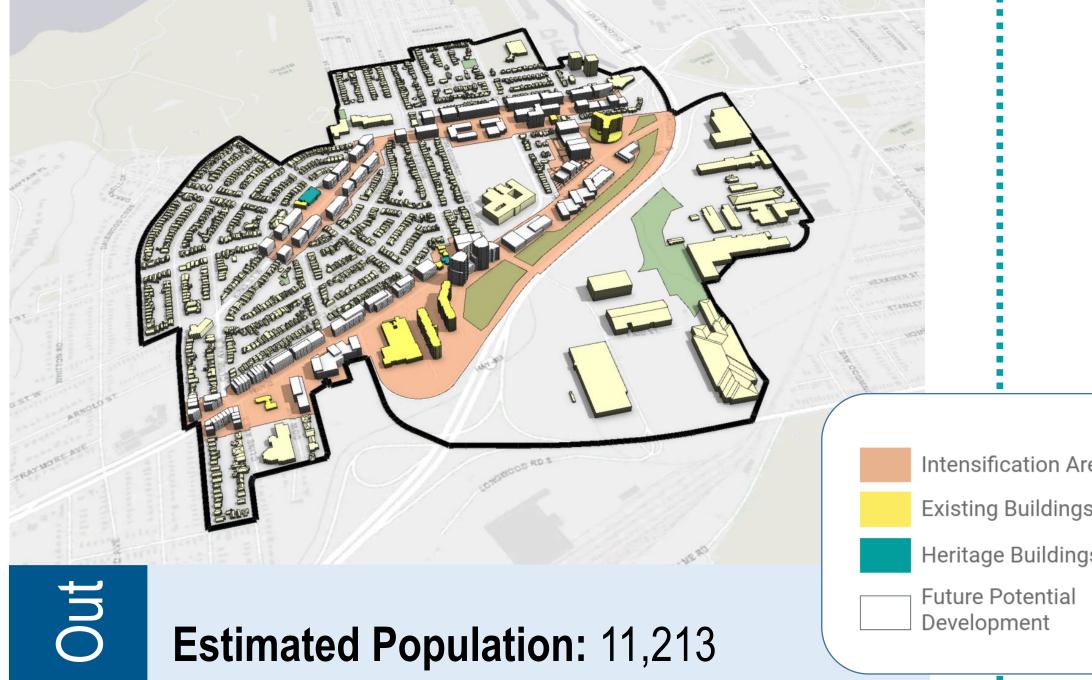


Existing

Area: 155.3 hectares

Existing Population: 5,759

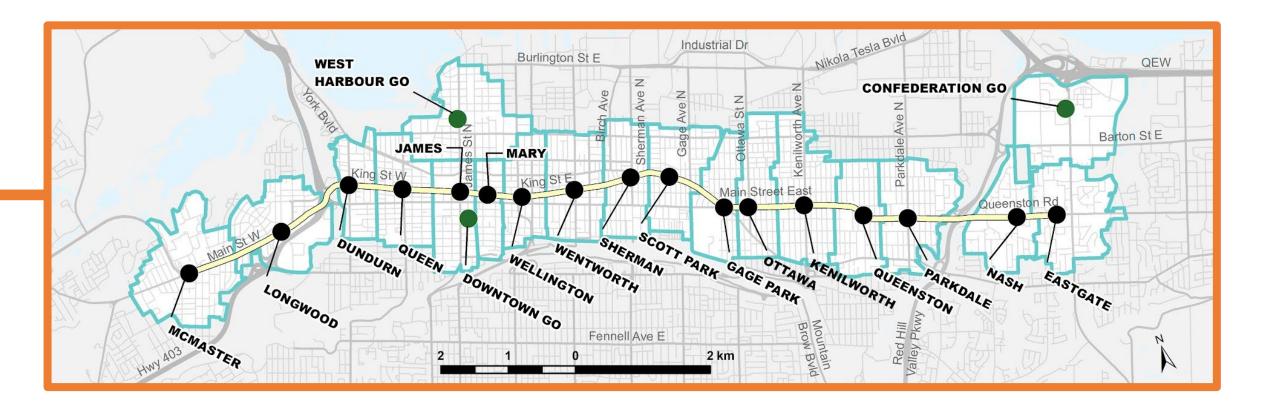
Existing Jobs: 4,544 **Existing Density:** 66



Build Ou

Estimated Jobs: 8,327

Potential Build-Out Density Target: 126*



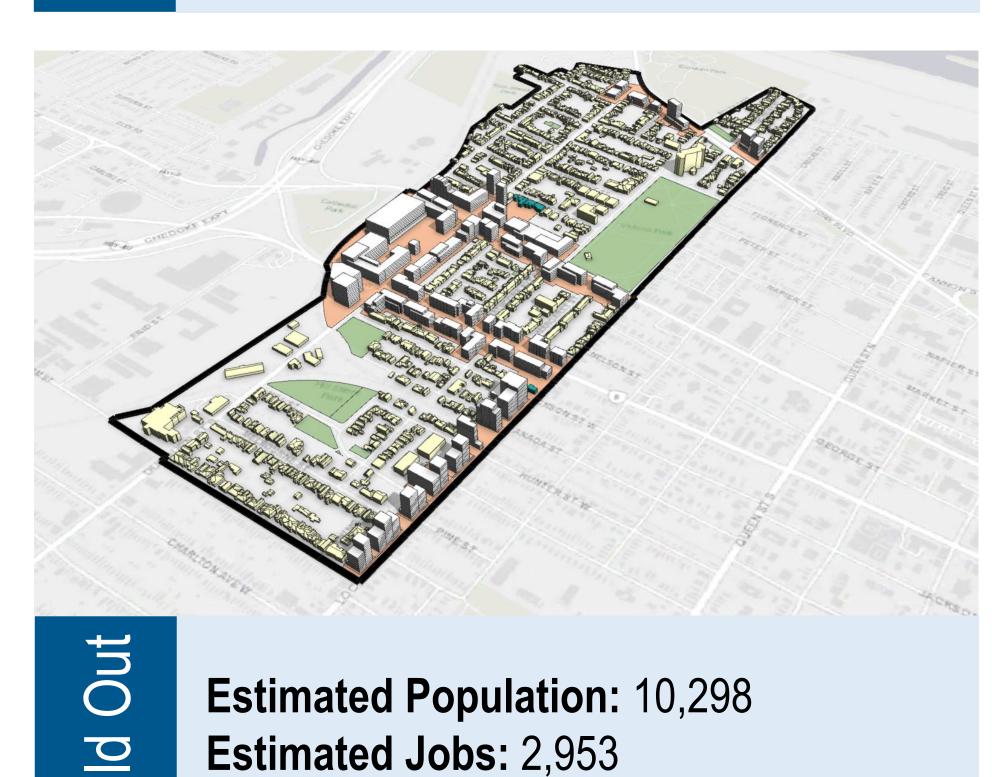
What should the City consider beyond just planning for people and jobs in these MTSAs?



Dundurn MTSA

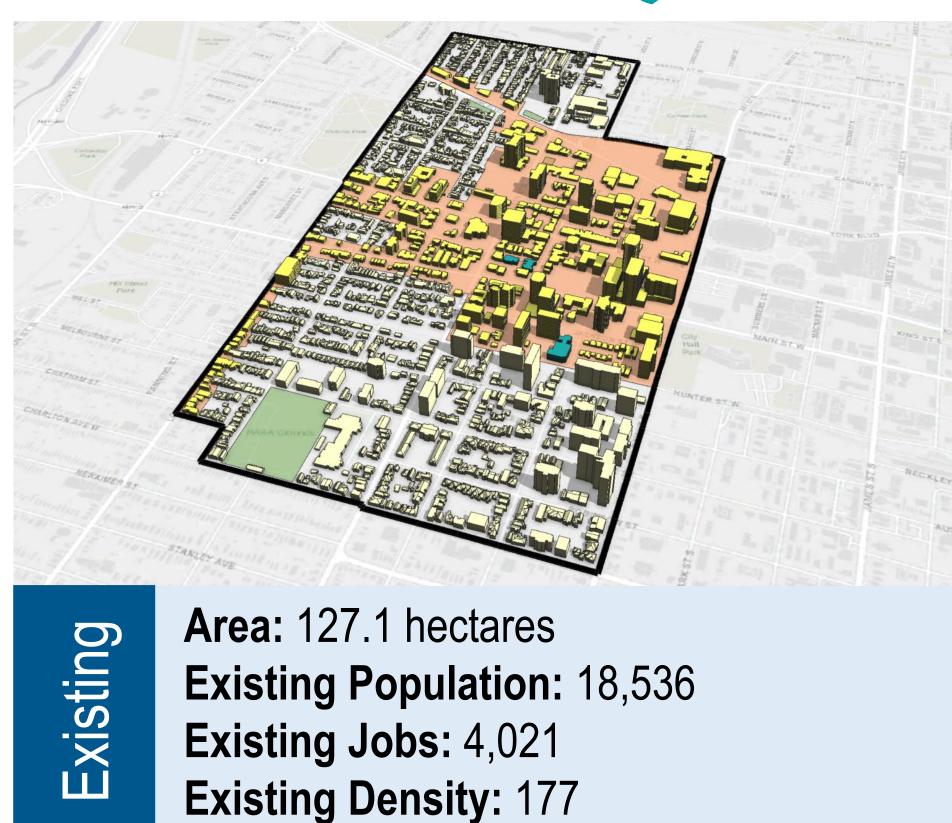
Area: 82.5 hectares
Existing Population: 4,478

Existing Jobs: 1,580
Existing Density: 73

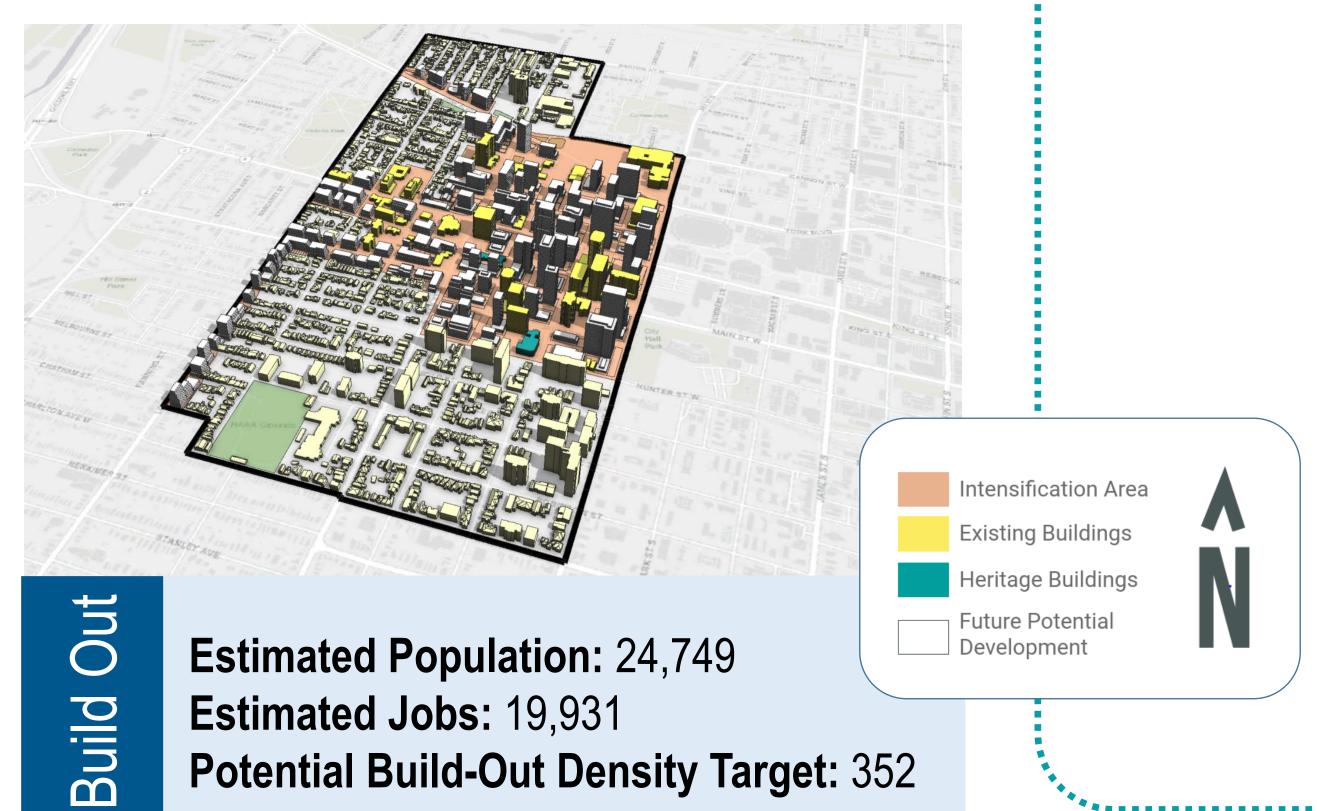


Potential Build-Out Density Target: 161

Queen MTSA









James/Downtown GO MTSA



Existing Density: 306

Out **Estimated Population: 21,186** Estimated Jobs: 44,499

Potential Build-Out Density Target: 625

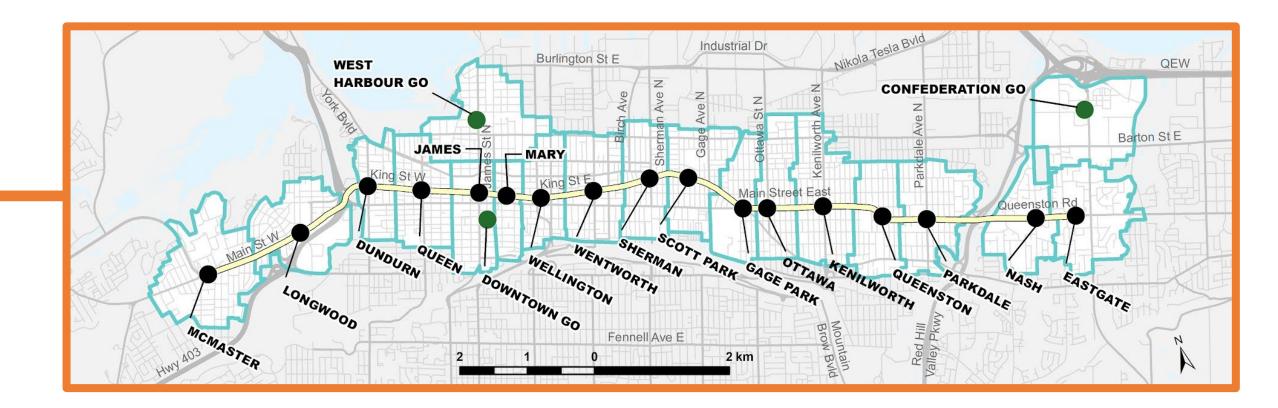




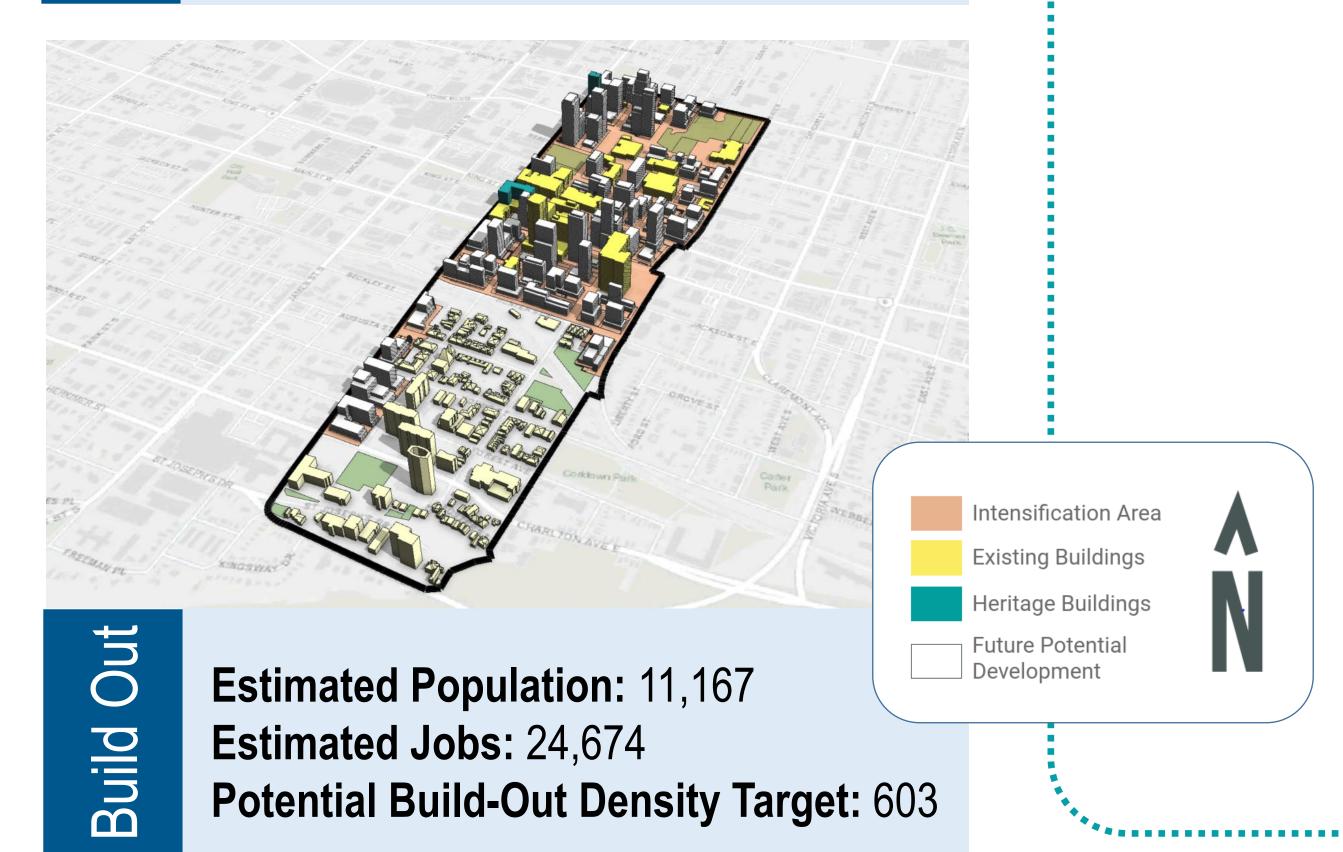
Existing

Existing Population: 6,368

Existing Jobs: 4,164 **Existing Density: 177**



What should the City consider beyond just planning for people and jobs in these MTSAs?





Wellington MTSA

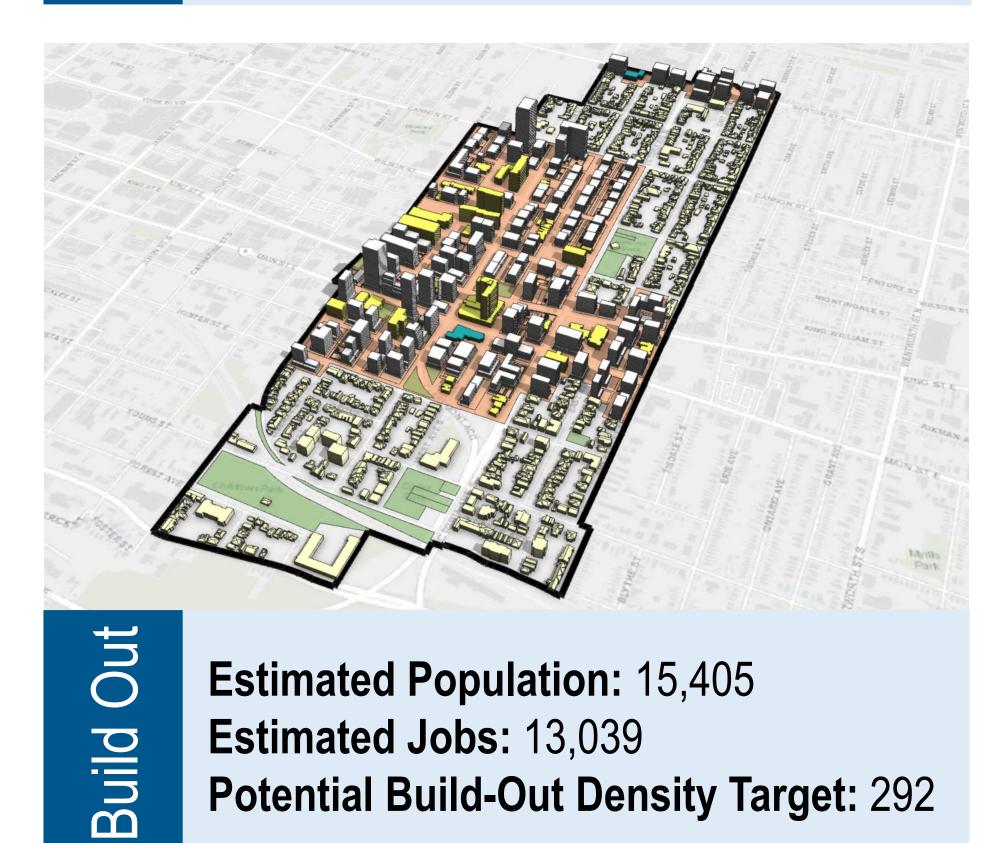


Existing

Area: 97.3 hectares

Existing Population: 10,085

Existing Jobs: 2,365
Existing Density: 128



Wentworth MTSA

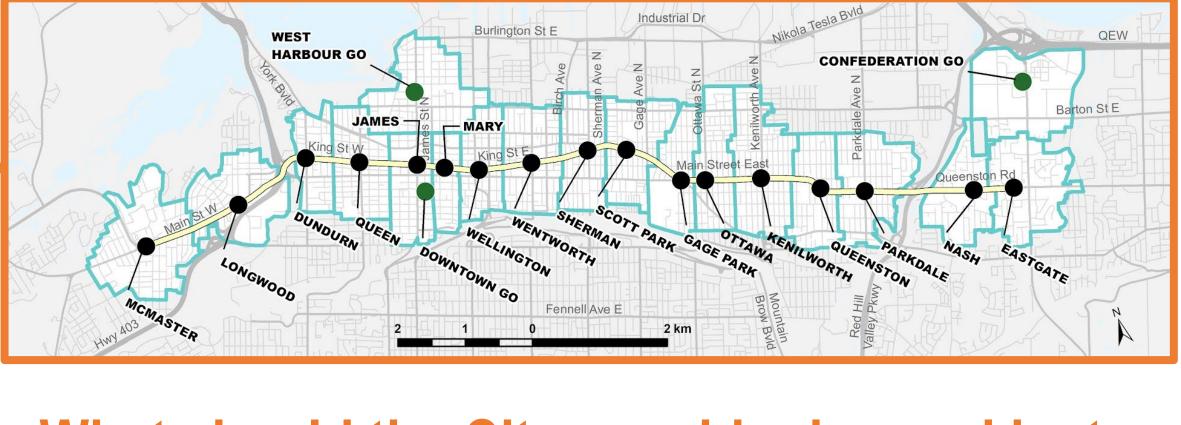


Existing

Area: 136.4 hectares

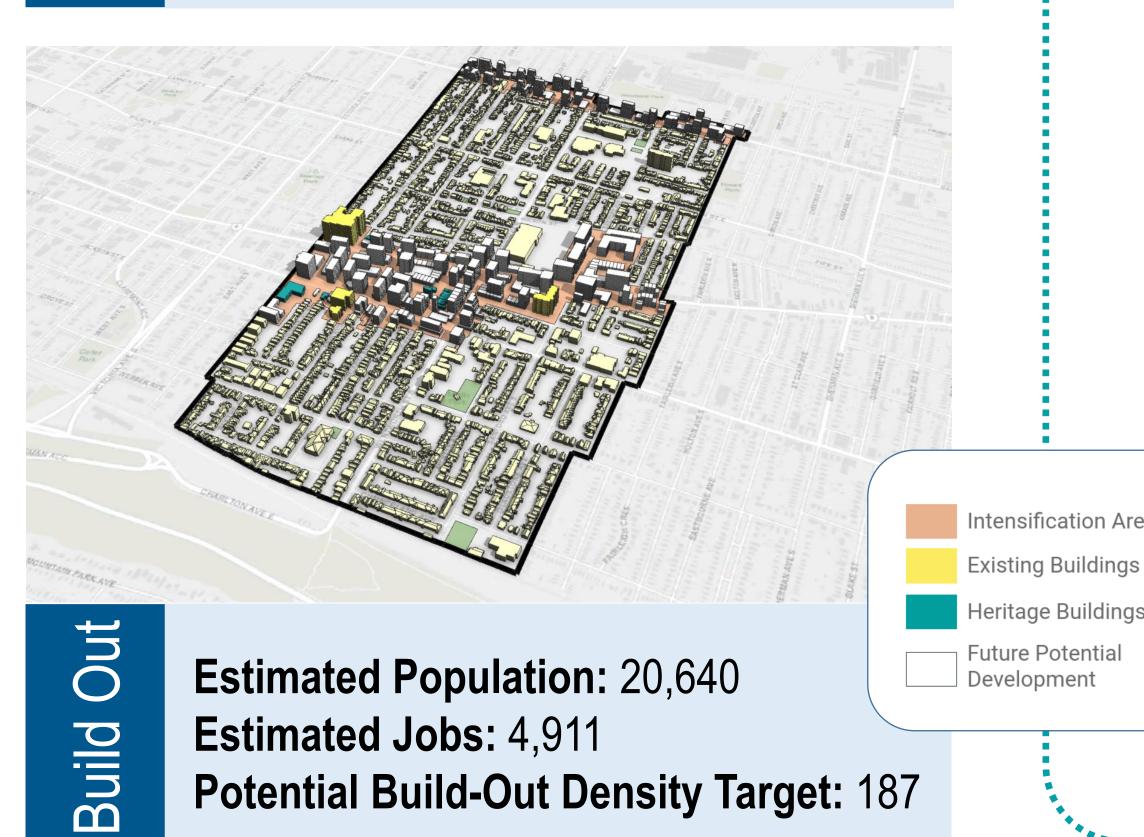
Existing Population: 11,701

Existing Jobs: 2,535 **Existing Density:** 104



What should the City consider beyond just planning for people and jobs in these MTSAs?

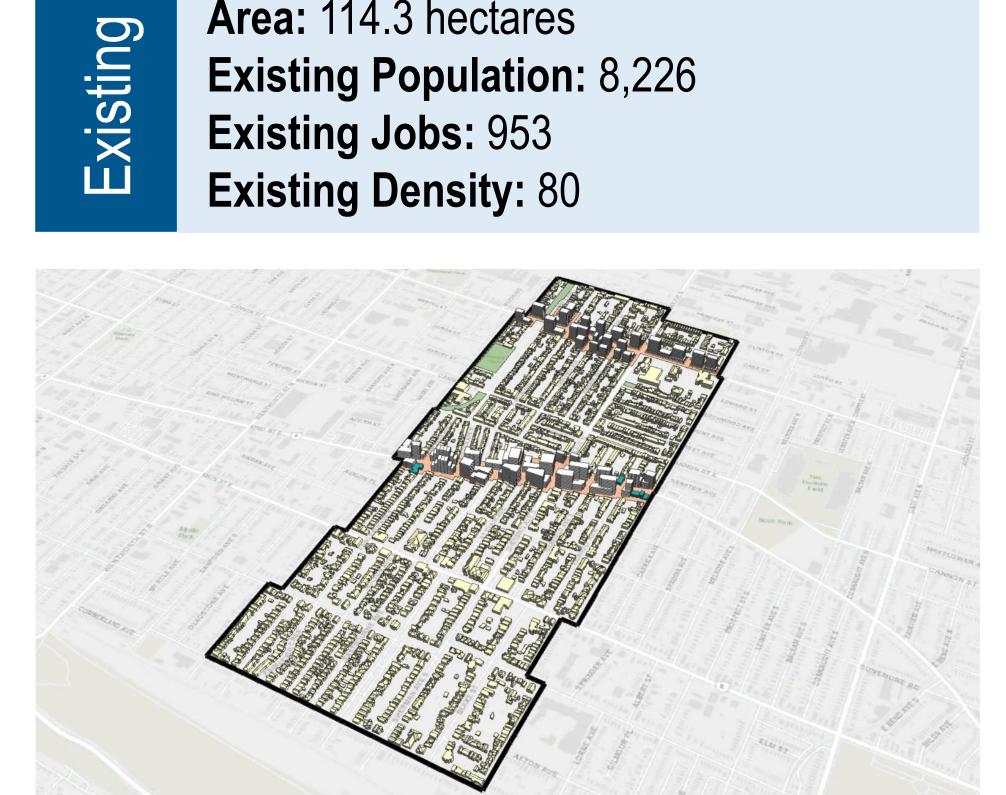
Take a sticky note and share your thoughts.



Hamilto



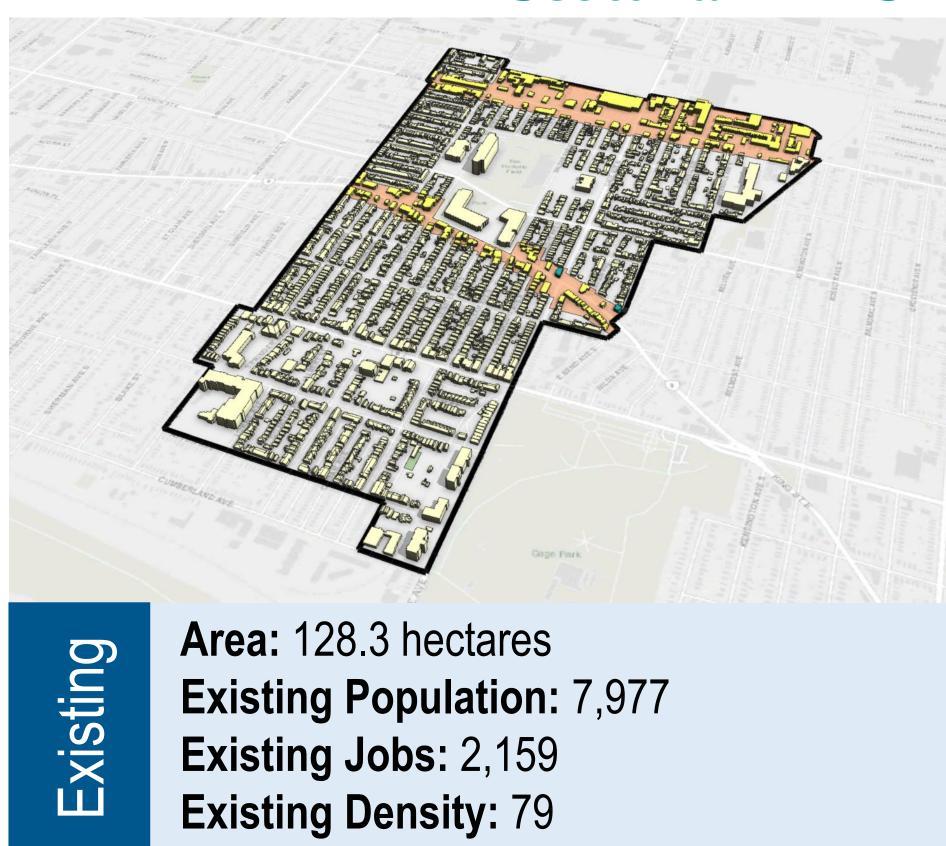


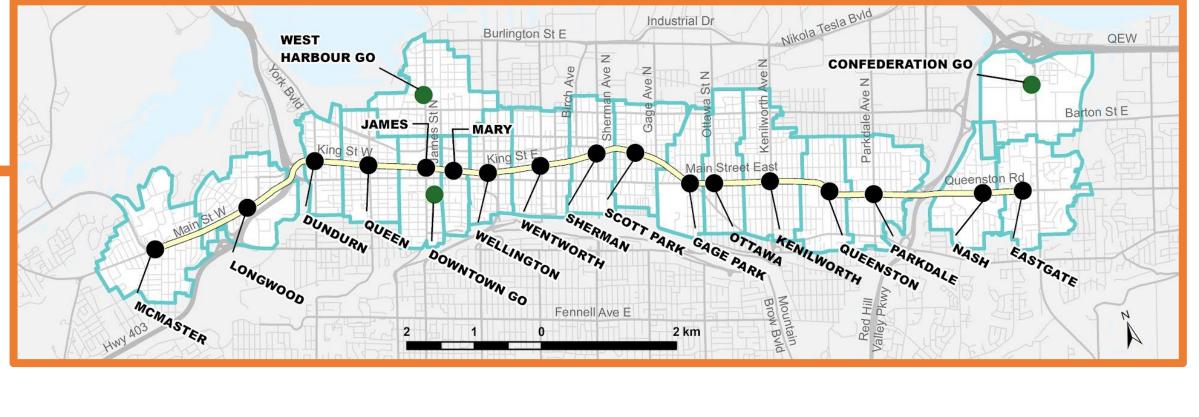


Estimated Population: 13,892 **Estimated Jobs:** 2,368

Potential Build-Out Density Target: 142*

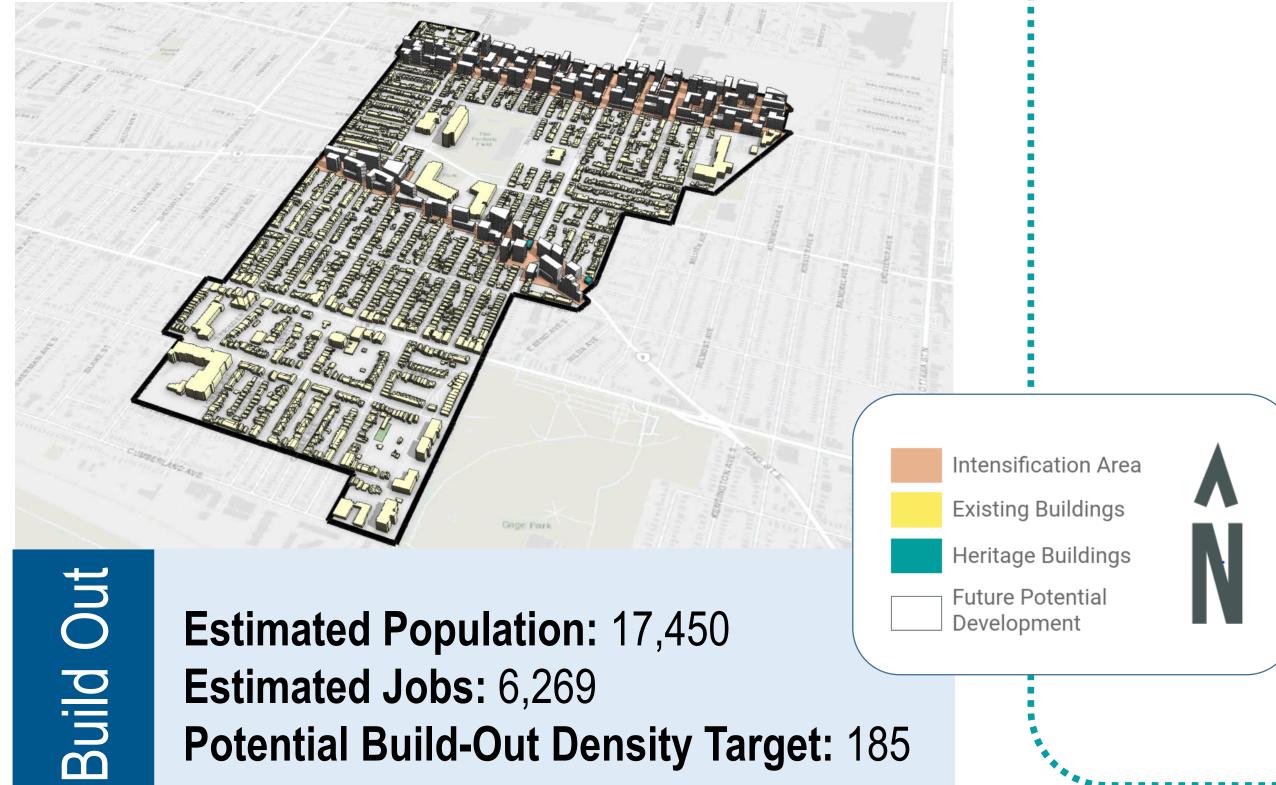






What should the City consider beyond just planning for people and jobs in these MTSAs?

Take a sticky note and share your thoughts.

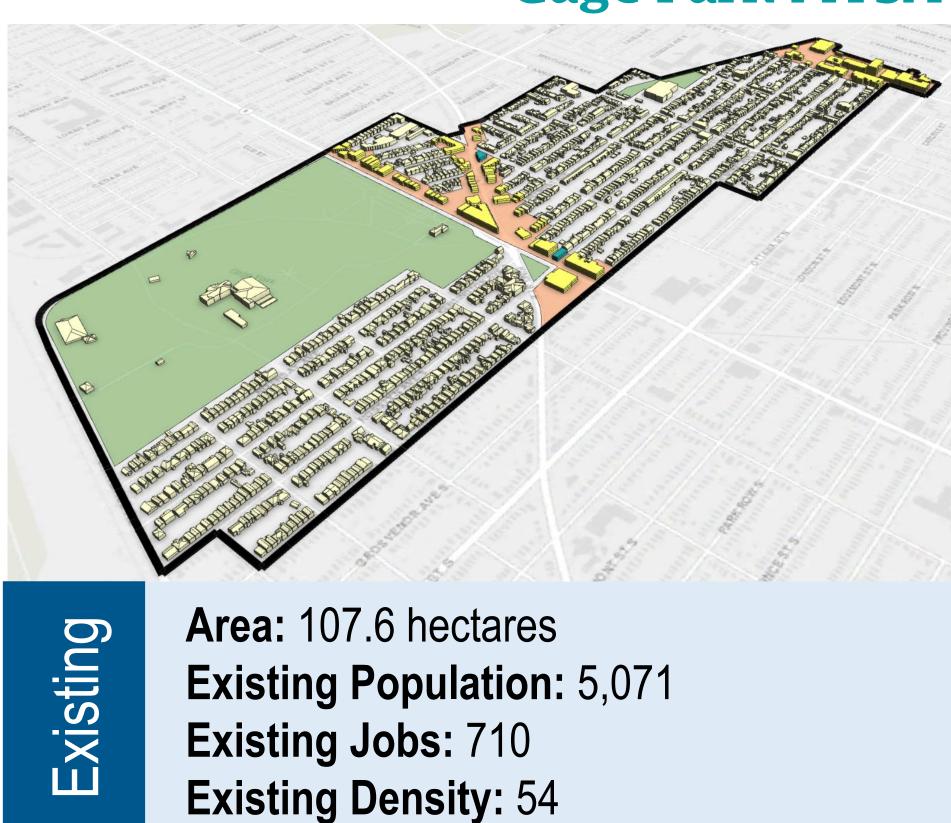


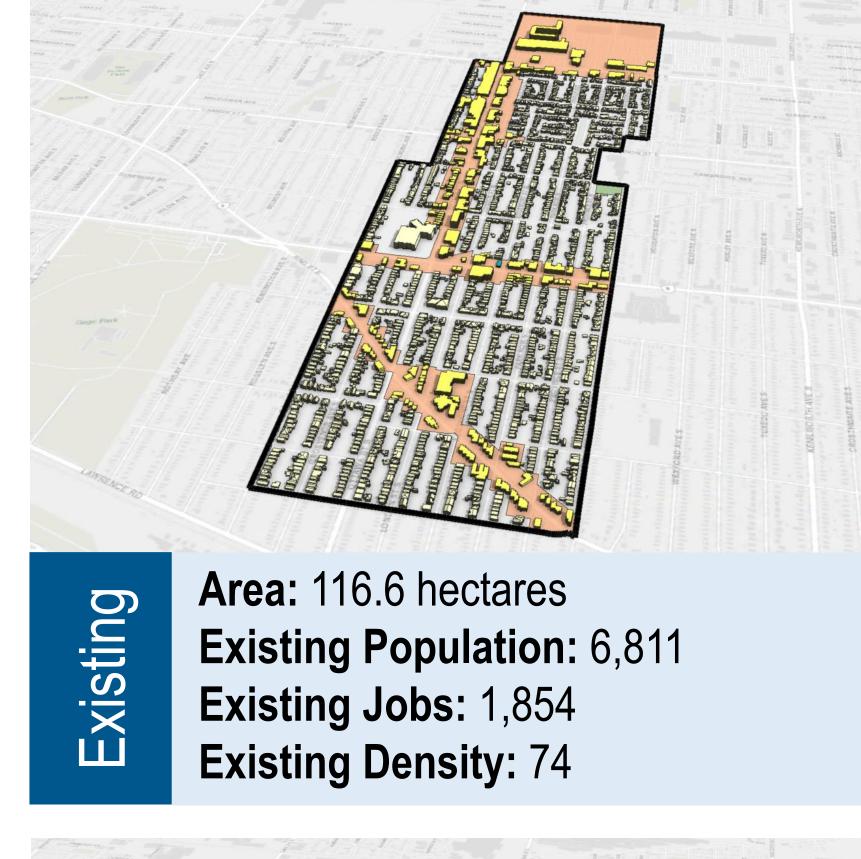


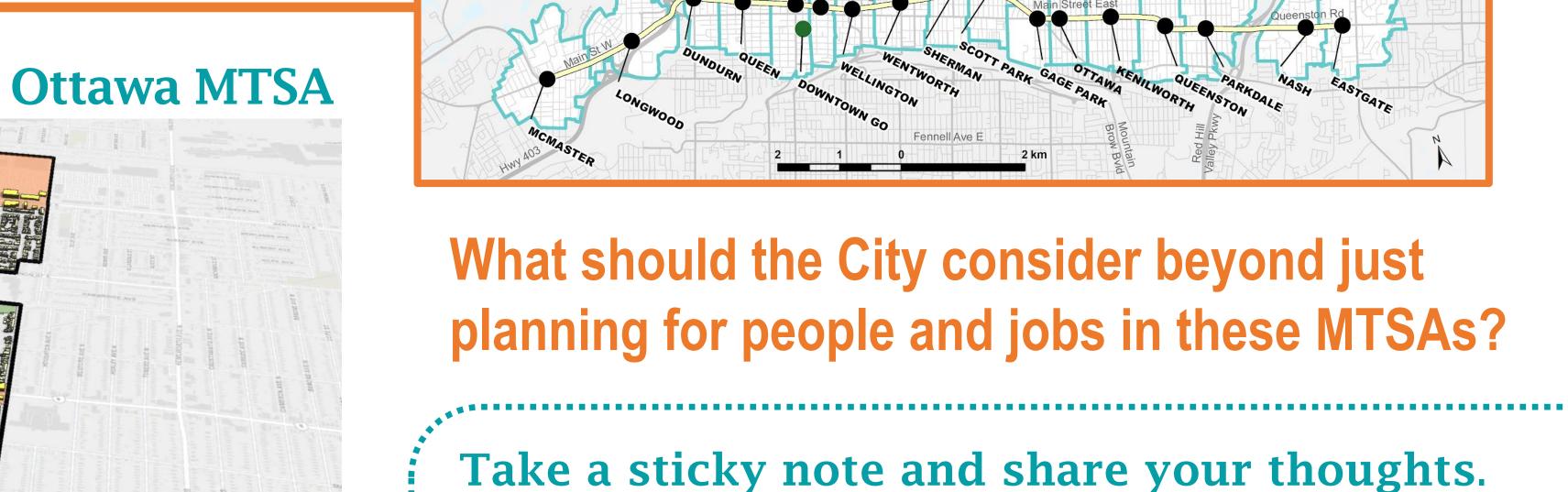
Out

Build

Gage Park MTSA













Kenilworth MTSA

Existing

Area: 167.1 hectares

Existing Population: 9,418

Existing Jobs: 2,142 **Existing Density: 69**



Estimated Population: 22,212 Estimated Jobs: 4,783

Potential Build-Out Density Target: 162

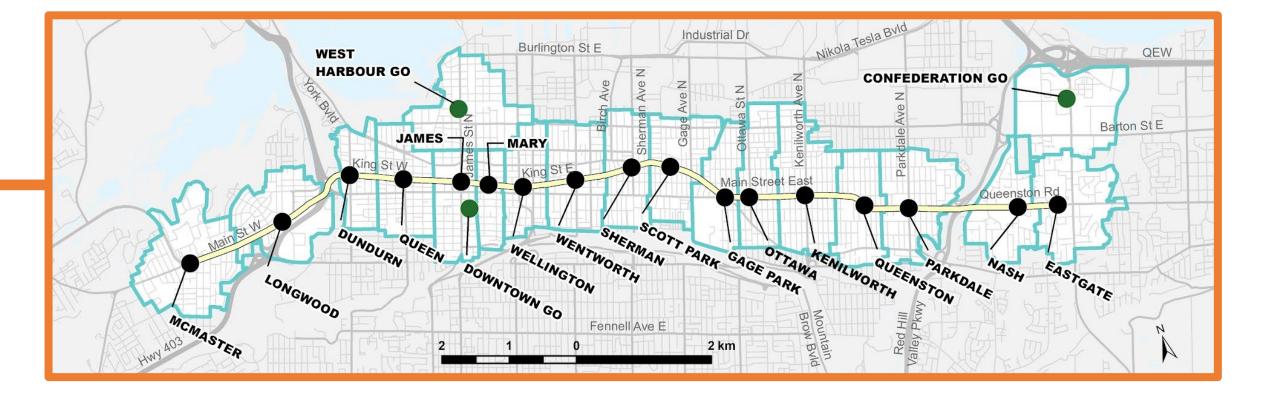
Queenston MTSA



Existing

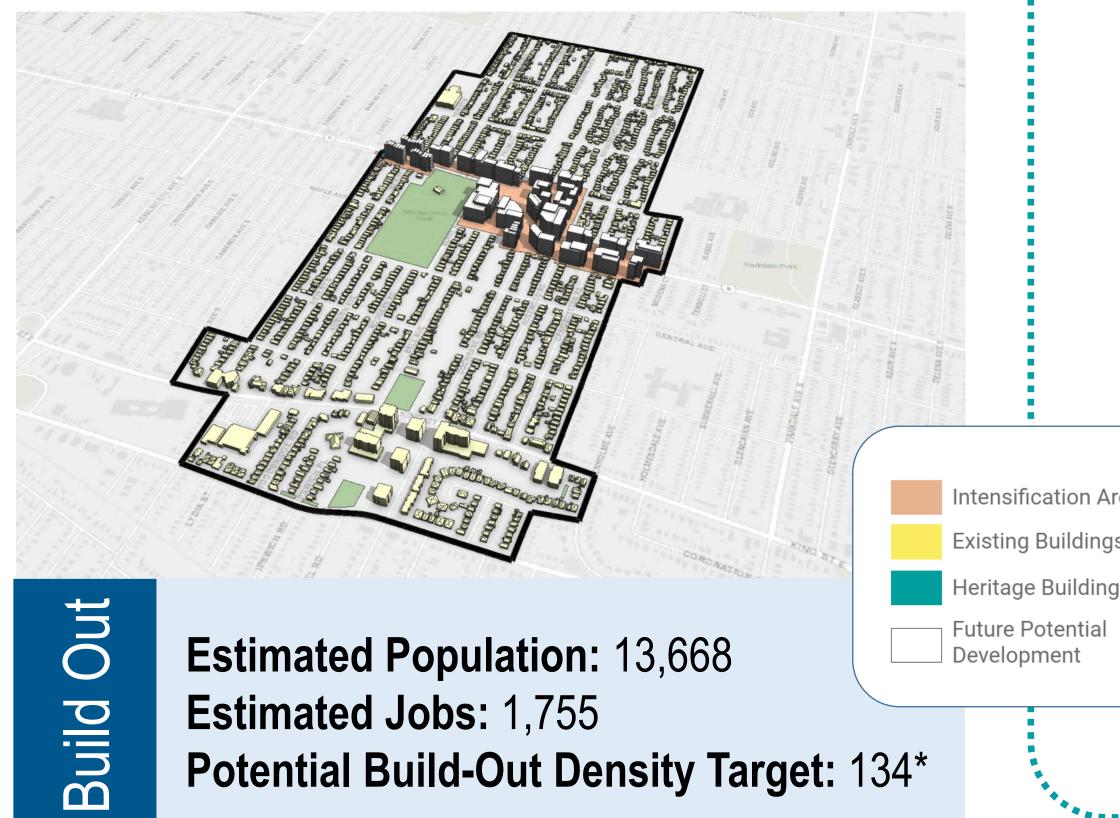
Existing Population: 5,838

Existing Jobs: 718 **Existing Density: 57**



What should the City consider beyond just planning for people and jobs in these MTSAs?

Take a sticky note and share your thoughts.



Estimated Jobs: 1,755

Potential Build-Out Density Target: 134*

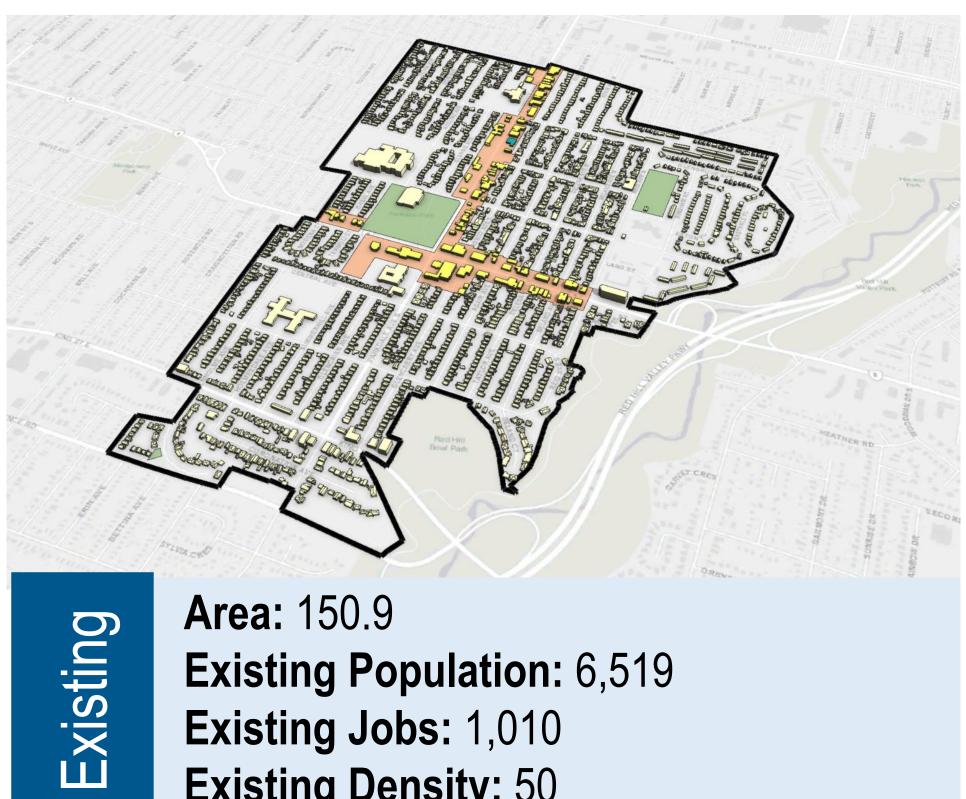




Build

Parkdale MTSA

Nash MTSA



Area: 150.9

Existing Population: 6,519

Existing Jobs: 1,010 **Existing Density: 50**

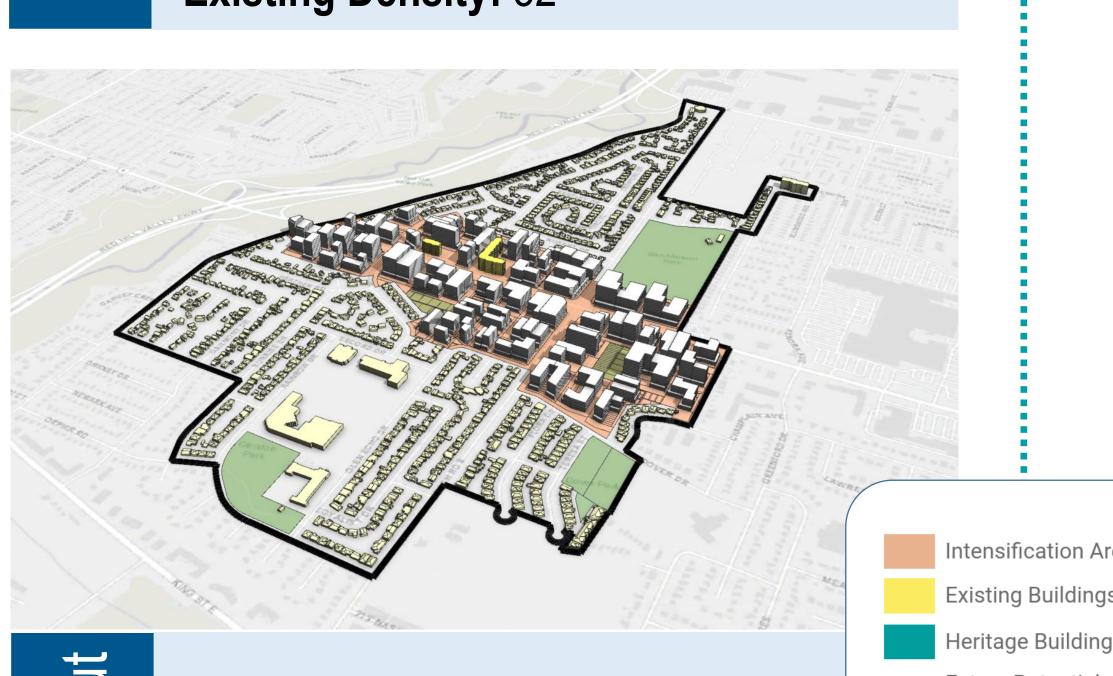


Existing

Existing Population: 4,885

Existing Jobs: 1,253 **Existing Density: 52**



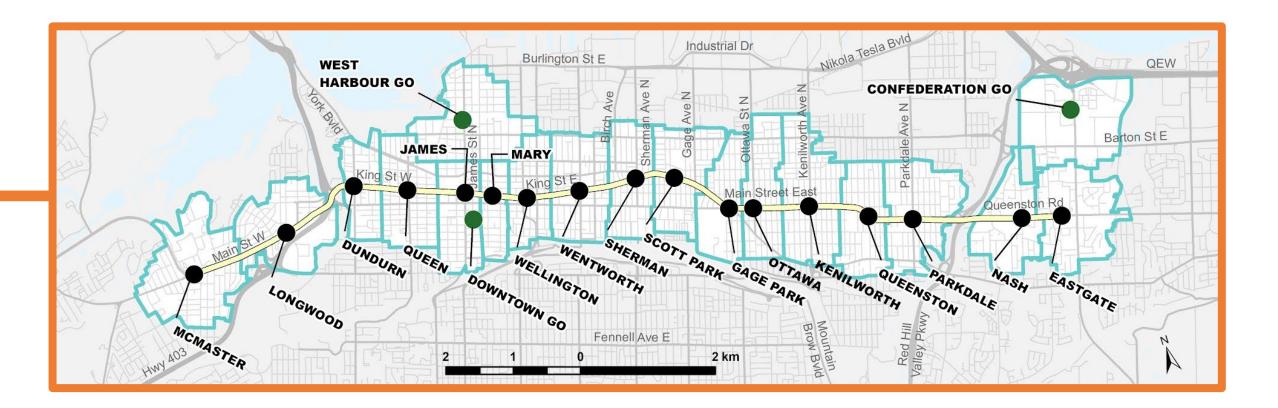


Build Out

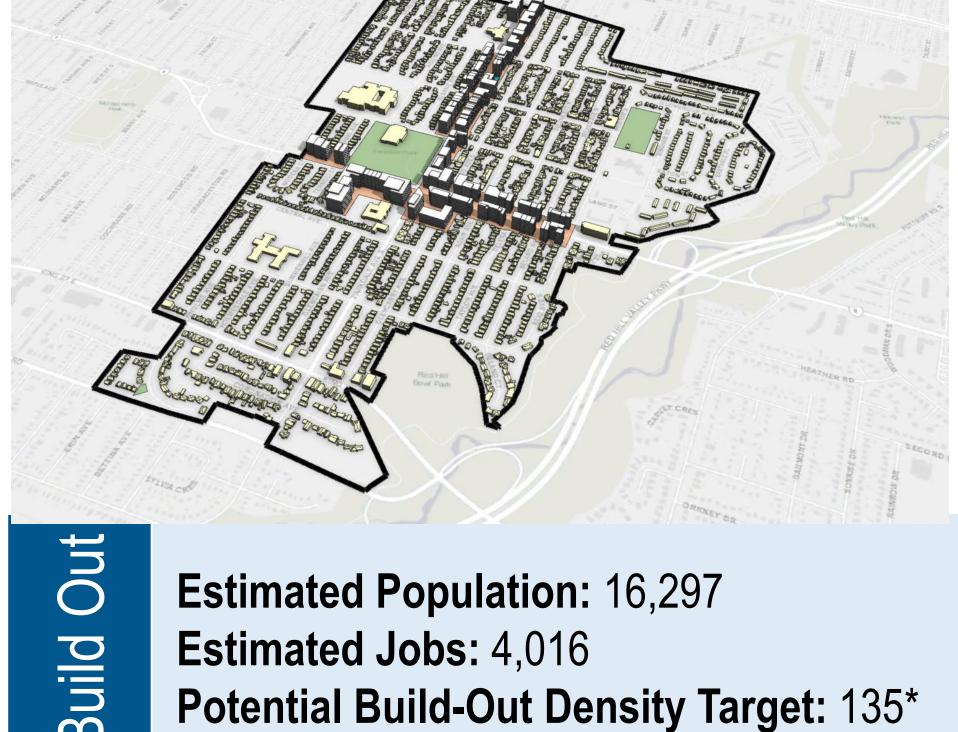
Estimated Population: 17,151

Estimated Jobs: 2,035

Potential Build-Out Density Target: 161



What should the City consider beyond just planning for people and jobs in these MTSAs?



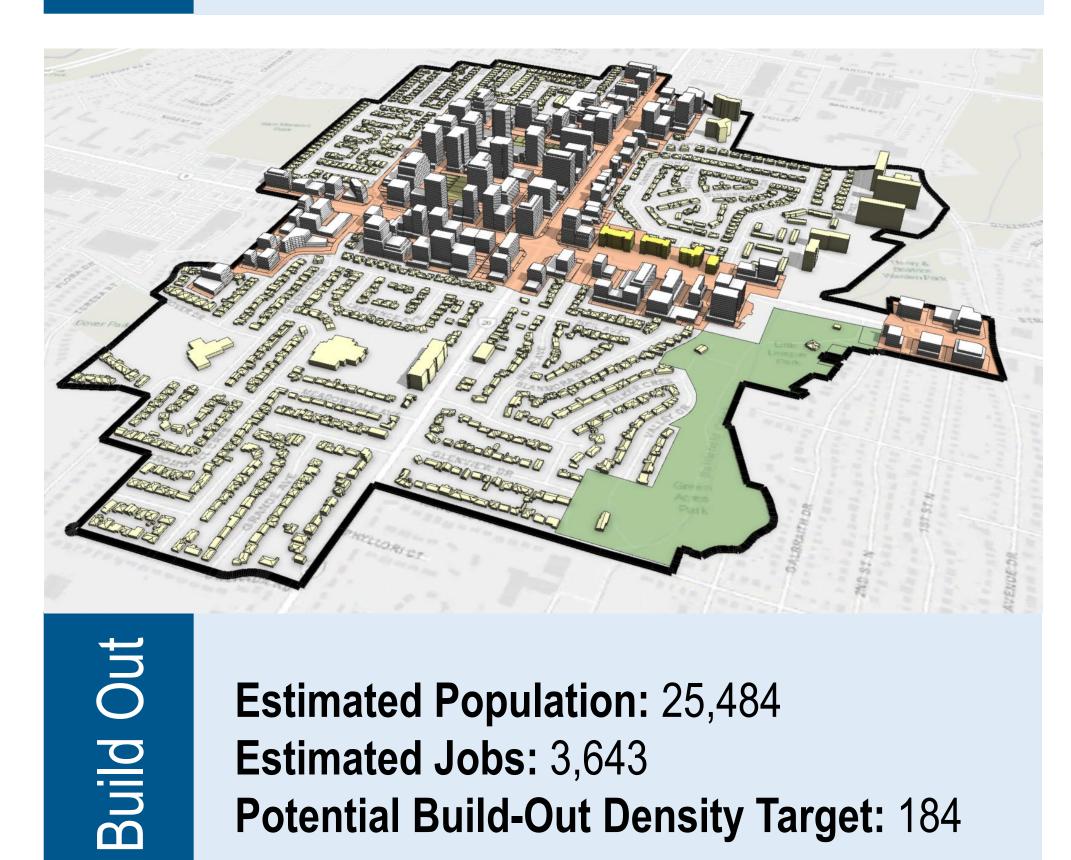
Eastgate MTSA



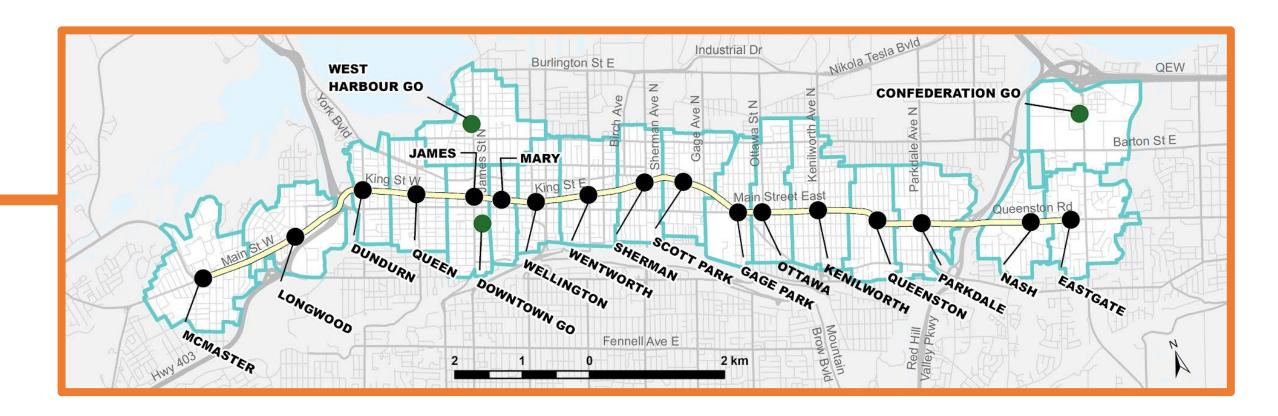
Existing

Existing Population: 7,000

Existing Jobs: 2,685
Existing Density: 61







What should the City consider beyond just planning for people and jobs in these MTSAs?



Confederation GO MTSA

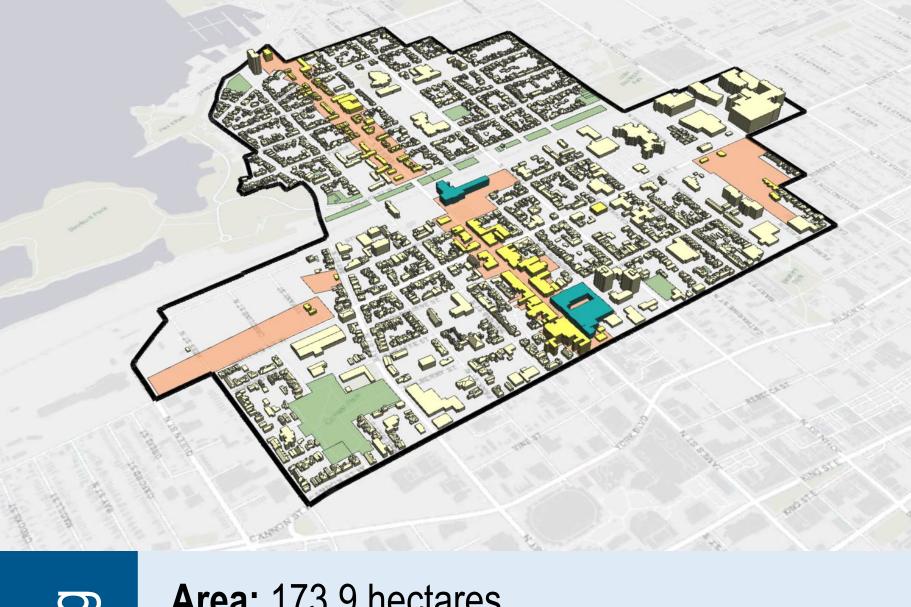


Area: 188.8 hectares **Existing Population: 2,909**

Existing Jobs: 4,455 **Existing Density:** 39

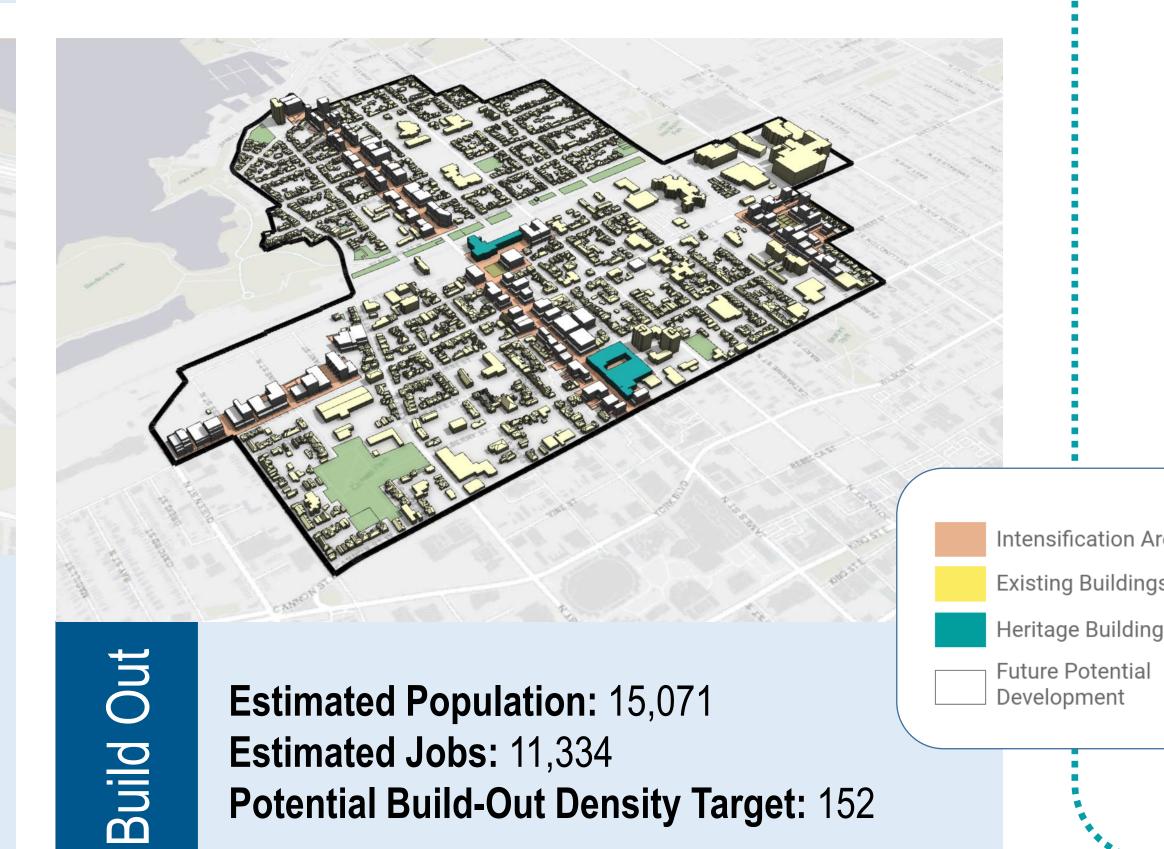
Existing





Existing

Area: 173.9 hectares **Existing Population:** 8,418 Existing Jobs: 9,877 **Existing Density: 105**

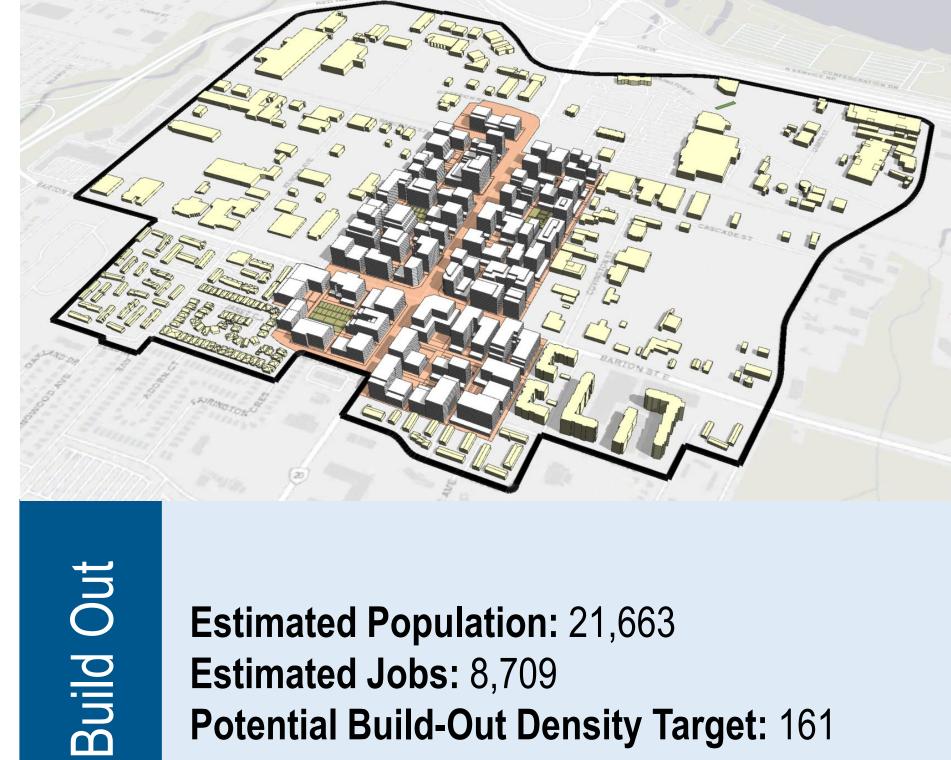


Potential Build-Out Density Target: 152

What should the City consider beyond just

Take a sticky note and share your thoughts.

planning for people and jobs in these MTSAs?



Potential Build-Out Density Target: 161

Estimated Jobs: 8,709





PRELIMINARY RESULTS

Key Observations

- 14 of 19 MTSAs can meet the provincial minimum density target
- Five (5) MTSAs may require alternative/ lower targets

MTSAs Requiring Alternative Targets

	MTSA Station	Build-out Density	Density Limitations
L	ongwood MTSA	126 people and jobs per hectare (pjh)	Major highway infrastructure (highway 403 right-of-way), floodplain and open space, lower density neighbourhoods, larger properties for institutional use (schools), and employment area designated lands.
	Sherman MTSA	142 pjh	Extent of lower density neighbourhoods close to the corridor, heritage properties.
G	Sage Park MTSA	126 pjh	Large urban park (Gage Park), heritage properties, low density residential close to corridor.
Q	ueenston MTSA	134 pjh	Large urban park (Montgomery Park), presence of lower density residential built form.
	Parkdale MTSA	135 pjh	Urban park and community facility (Parkdale Park and Arena), institutional land uses (school), presence of lower density built form.

What ideas do you have for increasing densities in these areas?



NEXT STEPS

The City will consider the feedback heard as part of the public engagement, prepare revisions to the report, and bring forward an Official Plan Amendment for the approval of the Province for the MTSAs and any areas to be PMTSAs

LOOKING FOR MORE WAYS TO ENGAGE?

Engage Hamilton - Online Feedback Tools

- Visit Engage Hamilton online to view the project information electronically
- ESRI StoryMap leave a comment on the map for the project team
- Reports read through the Draft MTSA report by Dillon Consulting and leave a comment/question
- Use the general feedback submission tool / survey



Project Timeline



Phase 2: Public Consultation (Oct 2023)

Phase 3: Review (Nov to Dec 2023)

Phase 4: Final Major Transit Station Areas Report (Dec 2023)

