From: Van Dusen, Regina On Behalf Of Regional ClerkSent: Friday, April 3, 2020 4:48 PMSubject: Regional Council Decision - Major Transit Station Areas

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On April 2, 2020, Regional Council made the following decision:

- 1. Council endorse the identification of the 72 major transit station areas recommended by staff for the Regional Official Plan.
- 2. Additional major transit station areas be identified at the Gormley GO Station in the City of Richmond Hill and future transit stations along Jane Street in the City of Vaughan.
- 3. Council direct staff to continue with consultation on the boundaries and density targets for the 72 major transit station areas identified in the report, with the addition of the major transit station areas at the Gormley GO Station in the City of Richmond Hill and the future transit stations along Jane Street in the City of Vaughan and report back to Council.
- 4. The Regional Clerk forward this report and attachments to the Ministry of Municipal Affairs and Housing and the local municipalities.

The original staff report is attached for your information.

Please contact Paul Bottomley, Manager, Policy, Research, and Forecasting at 1-877-464-9675 ext. 71530 if you have any questions with respect to this matter.

Regards,

Christopher Raynor | Regional Clerk, Office of the Regional Clerk, Corporate Services

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The Regional Municipality of York

Committee of the Whole Planning and Economic Development March 12, 2020

Report of the Commissioner of Corporate Services and Chief Planner

Major Transit Station Areas Update

1. Recommendations

- 1. Council endorse the identification of 72 major transit station areas recommended by staff for the Regional Official Plan
- 2. Council direct staff to continue with consultation on the boundaries and density targets for the 72 major transit station areas and report back to Council
- 3. The Regional Clerk forward this report and attachments to the Ministry of Municipal Affairs and Housing and the local municipalities

2. Summary

This report provides Council with an update on proposed major transit station areas (MTSAs), including ongoing refinements to boundary delineations and minimum density targets. It also provides an update on consultation as part of development of the Intensification Strategy for the Municipal Comprehensive Review (MCR).

Key Points:

- Regional staff are recommending that Council endorse 72 MTSAs shown in Attachment 2 to be identified in the Regional Official Plan, of which 57 are required stations being along Provincial Priority Transit Corridors identified in the Growth Plan and 15 are stations on Other Transit Corridors
- Regional staff have consulted extensively with internal and external stakeholders and based on feedback, continue to update the proposed MTSA delineations and minimum density targets presented in the Planning for Intensification Background Report in <u>April 2019</u>
- Beyond Provincial Priority Transit Corridors, staff have included MTSAs with existing or planned transit infrastructure in place in order to maximize the return on transit investments and to focus intensification in areas that are most needed
- Two MTSAs have been added since the <u>April 2019</u> Planning for Intensification Background Report: the Richmond Hill GO station and the Royal Orchard future subway station in Markham and Vaughan

 Upon completion of consultation, a final Major Transit Station Area report with detailed mapping of boundaries and density targets will be brought back to Council in Q3 2020

3. Background

The Growth Plan requires York Region to delineate and set density targets for major transit station areas

Under the Growth Plan, 2019 (Growth Plan), York Region, in consultation with local municipalities, is required to delineate boundaries and set minimum density targets for MTSAs located on Provincial Priority Transit Corridors. Priority Transit Corridors are identified in Schedule 5 of the Growth Plan and shown in Attachment 1. Provincial Priority Transit Corridors generally reflect existing transit corridors or planned and funded future transit corridors. In York Region, they generally consist of the portions of the Highway 7 and Yonge Street Corridors with funded Bus Rapid Transit, the Barrie GO rail line north to the Aurora GO station, the Stouffville GO line to Markham Centre and the three stations along the Spadina subway line located in York Region.

A major transit station area (MTSA) is defined in the Growth Plan as:

The area including and around any existing or planned higher order transit station or stop within a settlement area; or the area including and around a major bus depot in an urban core. Major transit station areas generally are defined as the area within an approximate 500 to 800 metre radius of a transit station, representing about a 10-minute walk.

MTSAs on Provincial Priority Transit Corridors are mandatory and are to be planned for a minimum density target of:

- 200 residents and jobs combined per hectare for subway stations;
- 160 residents and jobs combined per hectare for light rail transit or bus rapid transit; and
- 150 residents and jobs combined per hectare for the GO Transit rail network.

There is no timing requirement in the Growth Plan for MTSAs to achieve these densities; they can be achieved after 2041.

MTSAs on Other Transit Corridors (see Attachment 1), if identified, also require boundary delineations and minimum density targets but are not subject to Growth Plan minimum density targets.

Section 16 of the *Planning Act* restricts official plan and zoning appeals for areas that are identified as Protected MTSAs at both the Regional and local municipal levels. Staff intend to propose all MTSAs as Protected MTSAs in order for them to receive protection from land use planning appeals. Local municipalities will be required to plan for MTSAs in conformity with Regional policies and the Growth Plan.

In <u>April 2019</u>, Regional Council endorsed the Planning for Intensification Background Report which contains background analysis, proposing 70 major transit station area delineations and minimum density targets and 3 additional strategic growth areas.

Major transit station areas are part of a broader Intensification Strategy required by the Growth Plan

The Growth Plan requires the Region develop an Intensification Strategy to demonstrate how the Region's intensification target will be achieved. York Region's Growth Plan minimum intensification target is 50%, meaning that at least 50% of the Region's annual residential development to 2041 is to occur within the delineated built-up area (see Attachment 1). MTSAs will form a key component of the Region's Intensification Strategy, providing locations along higher order transit corridors for higher density, mixed-use transit supportive development as well as higher density employment development within employment areas.

The intensification matrix (Figure 1) presented in the <u>April 2019</u> Planning for Intensification Background Report, sets out strategic locations for intensification within the Region. The matrix builds on the Region's intensification framework established by the Centres and Corridors Strategy developed in the 1994 Regional Official Plan and the York Region Official Plan 2010. Major transit station areas include a number of different intensification areas.

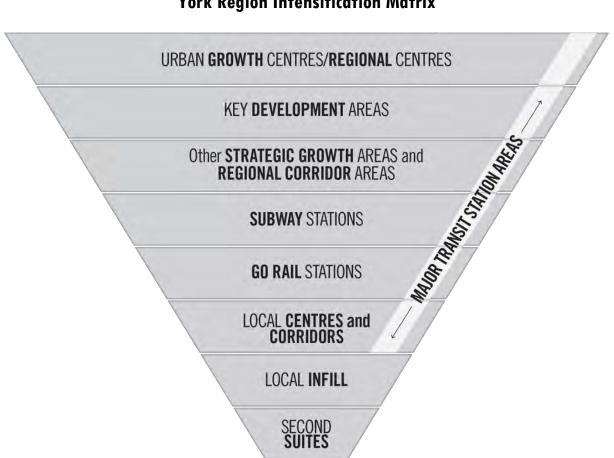


Figure 1 York Region Intensification Matrix

Centres and Corridors are planned to achieve the most intensive and greatest mix of development in the Region, supported by over \$3.6 billion in transit infrastructure investment to date. Intensification in strategic areas provides important benefits including more efficient use of land and existing infrastructure, increased housing options, support for a range of transportation options, complete communities and fiscal benefits to the Region and local municipalities through aligning growth and infrastructure investment.

4. Analysis

Staff are recommending that 72 major transit station areas be identified in the Regional Official Plan

The Region is recommending a total of 72 MTSAs for identification in the Regional Official Plan as shown in Attachment 2, of which 57 are required stations along Provincial Priority Transit Corridors identified in the Growth Plan and 15 are located on Other Transit Corridors. The majority of these stations are located in Markham, Newmarket, Richmond Hill and Vaughan. Ten of the stations are shared between adjacent York Region local municipalities and three stations are shared with the City of Toronto.

Two new major transit station areas on Other Transit Corridors have been added

Based on feedback and input from local municipal staff, the 72 MTSAs include two new MTSAs since the <u>April 2019</u> Background Report. Draft boundary delineations and minimum density targets have been proposed for the two new MTSAs located at Richmond Hill GO Station shown in Attachment 3 and Royal Orchard subway station (future subway station) shown in Attachment 4.

Proposed Provincial legislation aims to expedite delivery of priority subway transit projects which will facilitate transit-oriented development communities in the Region

The proposed Bill 171 Provincial legislation introduced on February 18, 2020, Building Transit Faster Act, if passed, aims to: "...expedite the delivery of the four priority transit projects for the Greater Toronto Area, by removing barriers and streamlining processes that may result in delays to the timely completion of these projects, while enhancing coordination and engagement with and being fair to public and private sector stakeholders:

- 1. The Ontario Line
- 2. The Scarborough Subway Extension
- 3. The Yonge North Subway Extension
- 4. The Eglinton Crosstown West Extension."

Up to five of the Region's proposed subway MTSAs (Steeles, Clark, Royal Orchard, Langstaff/Longbridge and Richmond Hill Centre) are located along the Yonge North Subway Extension alignment (see Attachment 2). If the legislation passes, this may mean that the Province plays a greater role in planning for these areas to ensure transit-oriented development.

Potential major transit station areas outside of the Provincial Priority Transit Corridors were considered

GO transit, future bus rapid transit and subway corridors located outside of the Provincial Priority Transit Corridors were assessed and considered for their potential to be included as MTSAs. These corridors are identified as Other Transit Corridors in Attachment 1.

A total of 15 stations on Other Transit Corridors have been proposed to be included in the Region's MTSA network. Recommended MTSAs on Other Transit Corridors are generally located on a Regional corridor, have planned intensification potential, have some certainty for approved or committed funding for construction and/or have the potential to become a required MTSA through a future extension of the Province's Priority Transit Corridor.

Focusing growth and intensification in strategic locations with existing or planned transit infrastructure in place is key to maximizing return on transit investments. Including additional MTSAs in transit corridors with less certainty on timing, location and/or funding could potentially compromise the intensification of areas where transit supportive development is most needed. Moreover, additional MTSAs can be identified in the future, as appropriate, when the timing of the new higher order transit corridors becomes more certain. In the meantime, local municipalities can designate these future transit corridors in their official plans for higher density land uses.

Future major transit station areas and strategic growth areas can be added outside of a Regional Municipal Comprehensive Review

Transit stations with uncertainty around funding for rapid transit such as those along Jane Street in Vaughan and Major Mackenzie Drive in Markham are not proposed as MTSAs at this time. Additionally, potential or future GO Train Stations along the existing Barrie, Richmond Hill and Stouffville GO Transit Lines as well as the potential stations along the 407 Transitway and Peterborough GO Transit Line, without approved or committed funding, are not recommended as MTSAs at this time. Furthermore, the Gormley GO Station in Richmond Hill is not being recommended as a MTSA since it is a rural settlement area within the Greenbelt with limited development potential to achieve typical MTSA densities. Attachment 5 provides more detail on Regional staff's response on suggestions for additional stations along Other Transit Corridors.

Through the consultation process and based on feedback received, Regional and local municipal staff are in agreement that the three strategic growth areas (Vaughan Mills Primary Centre and Carrville Local Centre in Vaughan and the Yonge Street portion of the Aurora Promenade) beyond MTSAs contemplated in the <u>April 2019</u> Background Report do not need to be included in the Regional Official Plan. These areas may continue to remain designated as strategic growth or local intensification areas in local municipal official plans, if desired.

As per the Growth Plan, 2019, new MTSAs and strategic growth areas can be added outside of a Regional Municipal Comprehensive Review on an as needed basis as transportation infrastructure expands and/or when the anticipated level of intensification for specific transit corridors or areas increases.

Consultation on the proposed Intensification Strategy is underway

Regional staff consulted with internal and external stakeholders regarding MTSAs in York Region. The Update on Public Consultations for the Municipal Comprehensive Review report in <u>October 2019</u> provided an overview of the consultation methods used to inform and engage stakeholders on the Region's MTSAs. Since then, Regional staff attended additional consultation events to consult on the proposed MTSAs including:

- Mulock Station Area Secondary Plan Public Information Centre hosted by the Town of Newmarket;
- Yonge and Bernard Key Development Area (KDA) Open House hosted by the City of Richmond Hill; and
- Major Transit Station Areas Public Information Session hosted by the City of Vaughan.

Regional planning staff solicited comments from external agencies including Metrolinx, Toronto Transit Commission (TTC), Conservation Authorities (Toronto and Region Conservation Authority and Lake Simcoe Region Conservation Authority) and local school boards (York Region District School Board and York Catholic District School Board). Attachment 5 provides more detailed feedback on the high-level themes received from each stakeholder group.

The public is generally supportive of increased density, mixed-use development and transit-oriented development within and around major transit station areas

From the consultation, residents and businesses are generally supportive of increased density, mixed-use development and transit-oriented development near major transit station areas. The public expressed support for increased transit capacity and increased options for active transportation within and around MTSAs. Residents also saw revitalization opportunities within certain MTSAs and the development of more walkable and environmentally friendly communities built with attractive urban form. Some concerns involved having densities that are too high at certain MTSAs, especially the impact on traffic congestion in the area and the need for additional community services. The Toronto Region Conservation Authority provided comments regarding the impact of flood plains and development potential. Metrolinx expressed support for including only existing or funded stations as MTSAs in the Region.

Feedback from local municipalities on boundary delineations and minimum density targets is important to refining major transit station areas

Local municipal staff provided detailed feedback on boundary delineations and minimum density targets throughout the consultation process. Local municipal staff were generally supportive of the proposed methodology used to delineate MTSA boundaries and setting minimum density targets outlined in the <u>April 2019</u> Background Report. Site specific concerns and proposed adjustments to selected draft MTSA boundary delineations and density targets were expressed through the consultation process.

MTSA adjustments may include:

- Minor technical boundary adjustments to some MTSAs as a result of comments received from internal and local municipal staff, and stakeholders
- Expanding selected MTSAs to account for the policy update in the 2019 Growth Plan which generally defines MTSAs as the area within an approximate 500 to 800 metre radius of a transit station, as opposed to 500 metres in the 2017 Growth Plan
- Depending on the context, selected school sites located on the periphery of MTSA boundaries will be excluded due to their location from the transit station
- Inclusion of single-detached properties within the MTSA boundary will be minimized to those located in direct or close proximity to the transit station
- Certain natural heritage system features along the edge of MTSA boundaries will continue to be included to create a continuous mapping boundary or to eliminate any holes or gaps with adjoining MTSAs
- Reducing the minimum density targets for a number of proposed MTSAs to provide local municipalities with more flexibility in achieving the minimum density target
- Not assigning a density target to a MTSA until lands are removed from the Parkway Belt West Lands designation which prohibits development

Planning for growth and development in major transit station areas will require municipalities to implement local intensification strategies and on-going monitoring

The updated Regional Official Plan will set out policy directions for local municipalities to prepare intensification strategies and plans based on the Region's guiding principles, boundary delineations and minimum density targets established for MTSAs. Once MTSAs have been delineated in the Regional Official Plan, local municipalities will be required to update their official plans and secondary plans to be in conformity with the York Region MTSA policies. Local municipalities will have discretion to determine appropriate land uses, densities, building heights and other land use planning considerations to achieve the overall minimum density target for each MTSA that will be set out in the Regional Official Plan. MTSAs will require on-going monitoring to ensure conformity with Regional policies and the Growth Plan.

Final major transit station area recommendations will be reported in Q3 2020

Draft MTSA boundaries and density targets presented in the <u>April 2019</u> Background Report continue to be refined based on the comments and feedback received and will be finalized in the coming months. Detailed mapping illustrating the updated boundary delineations and density targets for each of the proposed MTSAs will be presented in the final Major Transit Station Areas report in Q3 2020.

5. Financial

The MTSAs work and consultation process has been undertaken within the existing staff complement and budget of the Planning and Economic Development Branch.

6. Local Impact

Local municipalities are key partners in the ongoing development of the Region's MTSAs and Intensification Strategy. York Region staff has consulted extensively with local municipal staff in the preparation and refinement of the draft MTSA delineations and minimum density targets. Local municipal staff are also consulted through one-on-one meetings and regular meetings of the MCR Local Municipal Working Group.

7. Conclusion

This report, along with the attachments, provide an update on the major transit stations area work and consultation completed to date as part of the Regional MCR.

Seventy-two draft major transit stations are proposed to be identified in the Regional Official Plan, including 2 new MTSAs (Richmond Hill GO Station and Royal Orchard Subway Station) in addition to those identified in the <u>April 2019</u> Planning for Intensification Background Report. Input and feedback will continue to be gathered from stakeholders through the on-going consultation process that will be finalized in the coming months to further refine and update the draft MTSA boundary delineations and proposed density targets.

Detailed mapping for each MTSA will be presented in the final Major Transit Station Area report in Q3 2020, which will include the proposed final MTSA boundary delineations and minimum density targets, policy direction for updating the Regional Official Plan based on the Growth Plan policies, as well as an implementation strategy for the Region and local municipalities.

For more information on this report, please contact Paul Bottomley at 1-877-464-9675 ext. 71530. Accessible formats or communication supports are available upon request.

Recommended by:

Paul Freeman, MCIP, RPP Chief Planner

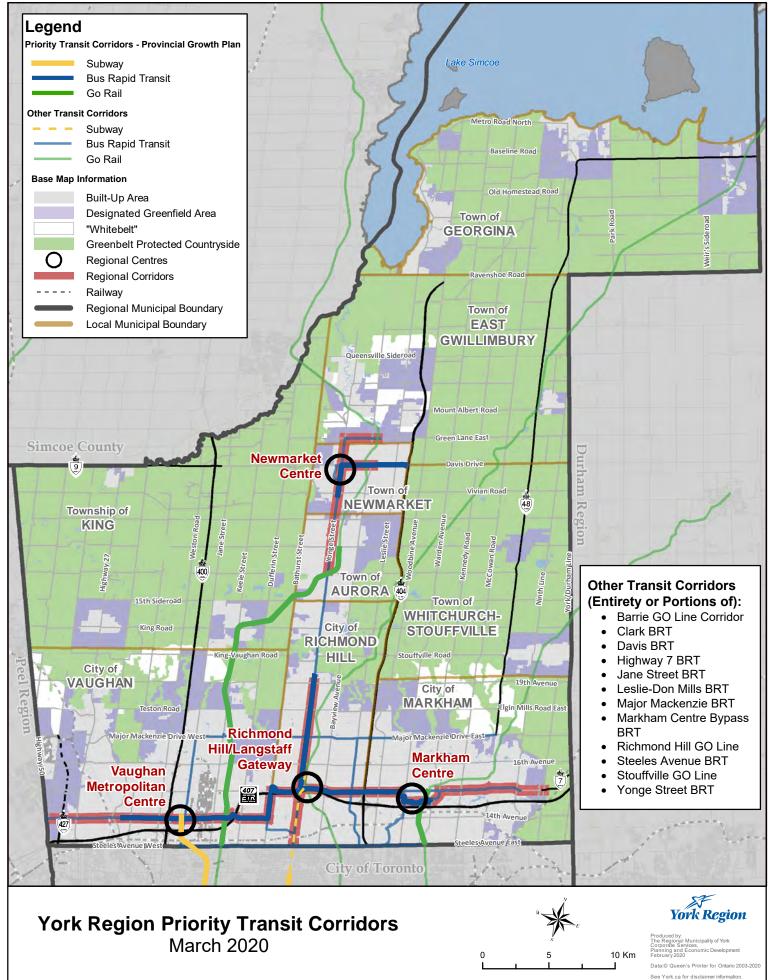
Dino Basso Commissioner of Corporate Services

Approved for Submission:

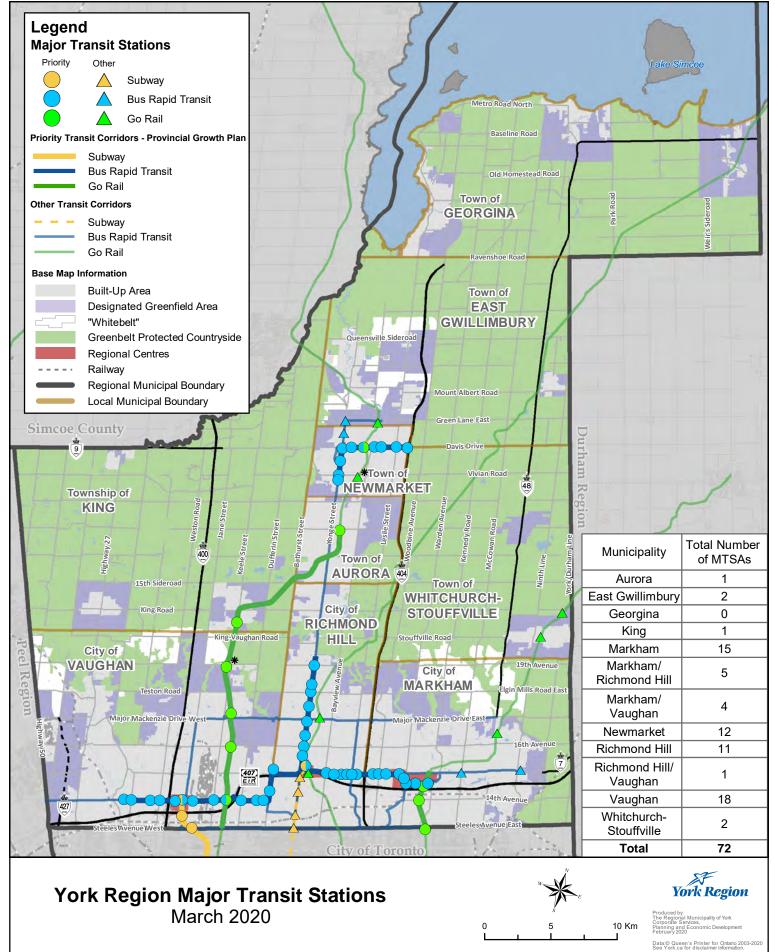
Bruce Macgregor Chief Administrative Officer

February 28, 2020 Attachments (5) eDOCS#10519663

Attachment 1



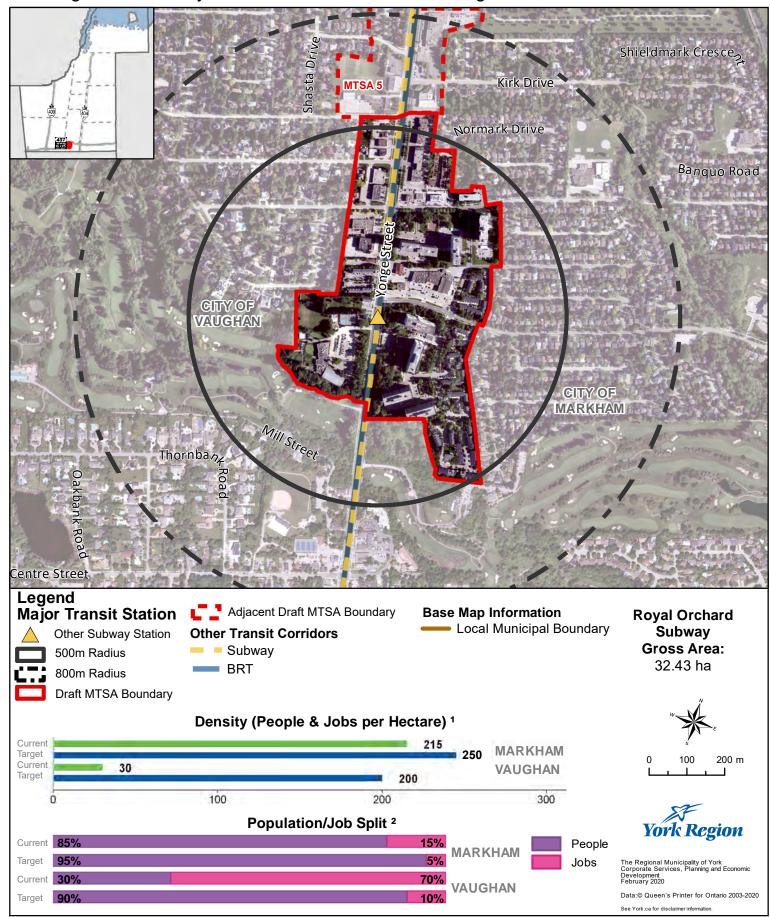
Attachment 2



* Identification of this location as a MTSA is pending final approval from the Province for a GO Train Station at this location, it is included in the MCR at this time for further discussion.

Royal Orchard Subway Station On Yonge St., near Royal Orchard Blvd., Markham / Vaughan

Attachment 3 MTSA 71

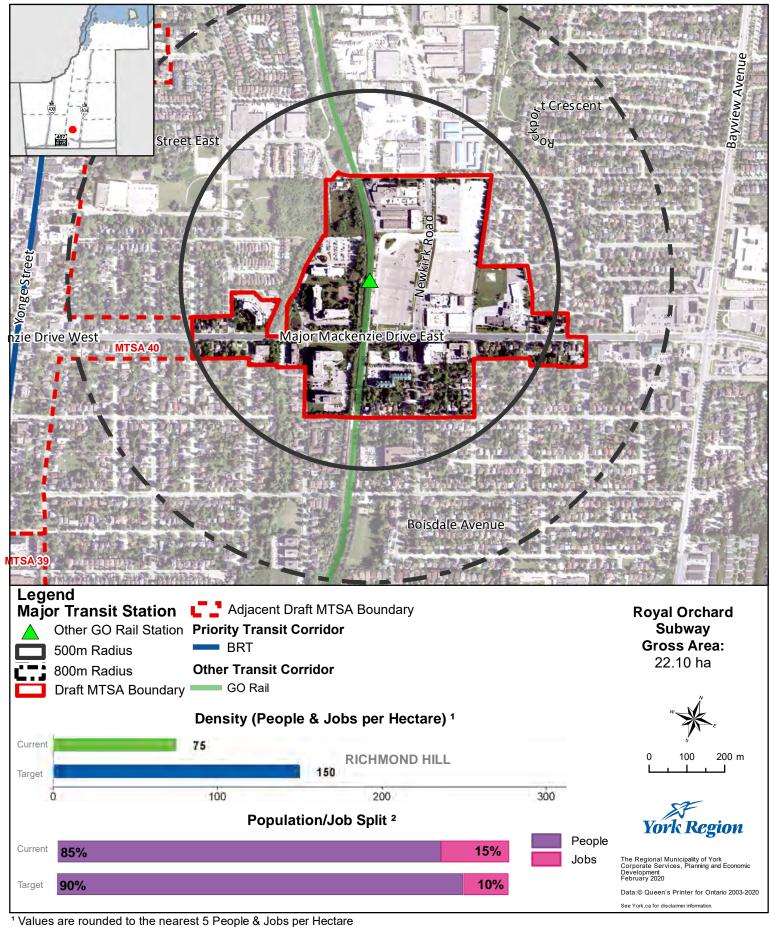


Values are rounded to the nearest 5 People & Jobs per Hectare ² Values are rounded to the nearest 5%

Richmond Hill GO Station

Near Newkirk Rd. and Major Mackenize Dr. East, Richmond Hill

Attachment 4 MTSA 72



² Values are rounded to the nearest 5%

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Summary of Feedback on Proposed Major Transit Station Areas from the Planning for Intensification Background Report (<u>April 2019</u>)

Stakeholder	Theme(s)	Regional Response(s)
Local Municipalities		
Town of Aurora	 Suggested minor boundary adjustments to Aurora GO Station MTSA 	 Modifications to the Aurora GO Station MTSA boundary were incorporated in one area; remaining suggestions to be reviewed
Town of East Gwillimbury	 No further comments on draft boundary and density targets provided beyond discussions held as part of developing the draft MTSA boundaries and minimum density targets 	N/A
Township of King	 No further comments on draft boundary and density targets provided beyond discussions held as part of developing the draft MTSA boundaries and minimum density target 	N/A
Town of Newmarket	 Suggested MTSA boundary should align with the Mulock Station Area Secondary Plan 	 Comments received will be reviewed as the Mulock Station public consultation progresses
City of Markham	 Comments regarding the inclusion of natural heritage systems and schools for MTSAs 	 Natural heritage systems along the edge of MTSAs are included to create a continuous boundary or to eliminate holes or gaps within the MTSA Schools are included due to the jobs that contribute to the density and the potential for redevelopment in the long term

Stakeholder	Theme(s)	Regional Response(s)
	 Suggested consistent density targets for MTSAs along Highway 7 BRT/Regional Centres 	• Individual MTSAs have differing targets on the same corridor due to local context and a consistent density target will not be applied across all MTSAs located along the same corridor
	 Comments and suggestions for minor boundary adjustments for a number of MTSAs including: 	
	 14th Avenue GO Station Allstate Parkway BRT Station Cornell BRT Station Entreprise BRT Station Langstaff/Longbridge Subway Station McCowan BRT Station Milliken GO Station Montgomery BRT Station Mount Joy GO Station Post BRT Station Unionville GO Station Royal Orchard Subway Station Town Centre BRT Station 	• Comments received and will be considered for the final MTSA report
	 Suggested the relocation of the 14th Avenue MTSA to Denison Street and Kennedy Road 	 Identification of this location as a MTSA is pending final decision from Metrolinx
City of Richmond Hill	 Suggested boundary adjustments for some MTSAs including: Bathurst-Highway 7 BRT Station Bayview BRT Station Leslie-Highway 7 BRT Station 	 Comments received and will require further analysis to be considered in the final MTSA report

Stakeholder	Theme(s)	Regional Response(s)
	 Suggested revising projected population to employment ratio for some MTSAs including: Crosby BRT Station East Beaver Creek BRT Station Elgin Mills BRT Station Leslie-Highway 7 BRT Station Weldrick BRT Station 	 Comments received and will require further analysis to be considered in the final MTSA report
		 Richmond Hill GO MTSA has been added to the Region's MTSA network
	 Suggested the inclusion of additional MTSAs including: Richmond Hill GO Station Gormley GO Station 	 Gormley GO station has not been added to the Region's MTSA network as it would not meet the Growth Plan minimum required density target and is located within the Greenbelt with limited development potential. It is the Region's approach to include additional MTSAs that have the potential to achieve Growth Plan minimum density targets, even though transit stations located beyond Provincial Transit Corridors are not subject to Growth Plan minimum density targets.
City of Vaughan	 Suggested lower density targets for some MTSAs including: Creditstone BRT Station Vaughan Metropolitan Centre Subway Station 	 Comments received and will require further analysis to be considered in the final MTSA report

Stakeholder	Theme(s)	Regional Response(s)
	 Concerns with inclusion of low density residential dwellings within MTSAs that are rear lotted, natural heritage systems and schools for MTSAs including: Atkinston BRT Station Bathurst BRT Station Concord BRT Station Keele BRT Station Kirby GO Station Pine Valley BRT Station Rutherford GO Station Taiga BRT Station Wigwoss-Helen BRT Station 	 Natural heritage areas along the edge of MTSAs are included to create a continuous boundary or to eliminate holes or gaps within the MTSA Schools are included due to the jobs that contribute to the density Single-detached houses that are part of subdivisions located in close proximity to the transit station will continue to be included in MTSA boundaries
	 Concerns regarding the proposed density target and location in the provincial Parkway Belt for the MTSA at: Highway 407 Subway Station 	 Comments received and will require further analysis to be considered in the final MTSA report
	 Suggested additional MTSAs along the: Jane Street BRT Corridor 	 Recommending MTSAs on Other Transit Corridors generally be located on a Regional corridor, have planned intensification potential, have some certainty for approved or committed funding for construction and/or have the potential to become a required MTSA through a future extension of the Province's Priority Transit Corridor. These stations can be reassessed and considered at the next MCR or when there is more certainty around funding

Stakeholder	Theme(s)	Regional Response(s)
		for these stations.
Town of Whitchurch- Stouffville	 Provided draft Lincolnville MTSA boundary as a result of secondary plan process 	 Draft Lincolnville boundary to be included in MTSA delineation
External Stakeholders		
	 Supported only existing or funded transit stations 	 All existing and fully funded transit stations on Provincial Priority Transit Corridors were considered to be part of the Region's MTSA network
		 All five planned subway stations on the Yonge North Subway Extension corridors were included in the MTSA network
Metrolinx		• Recommending MTSAs on Other Transit Corridors generally be located on a Regional corridor, have planned intensification potential, have some certainty for approved or committed funding for construction and/or have the potential to become a required MTSA through a future extension of the Province's Priority Transit Corridor.
York Region Rapid Transit Corporation (YRRTC)	 Request the protection of unfunded rapid transit corridors in the Region through identifying MTSAs 	Comments received and will require
	 Comments regarding the boundary considerations and additional MTSAs to be considered in the Region's MTSA network 	further analysis to be considered in the final MTSA report
	Requested the Region's methodology guide	

Stakeholder	Theme(s)	Regional Response(s)
	to delineating and setting density targets for MTSAs	
Toronto Region Conservation Authority (TRCA)	 Identified floodplain areas, restriction levels, and natural heritage system areas for a number of MTSAs 	 Information provided was incorporated into MTSA boundary delineations. Some NHS areas are included to create a contiguous boundary with adjoining MTSAs, eliminating any holes or gaps
Lake Simcoe Region Conservation Authority (LSRCA)	No comments received	N/A
York Catholic and York District School Boards (joint response)	 Agree with the inclusion of existing and designated school sites within MTSA's where appropriate, but exclude them from the density calculations 	• All parcels within an MTSA are included in the density calculation for people, jobs or both; inclusion of schools is included due to the number of jobs that contributes to the density
Public	 Recognized the importance of intensification to support transit and suggested areas for potential redevelopment Supported active transportation connections and increased opportunities for transportation options within and around MTSAs Comments regarding revitalization opportunities within certain MTSAs Comments regarding the desire for more walkable and environmentally friendly communities built with attractive urban form within and around MTSAs 	 Comments received and will be considered for the final MTSA report

Stakeholder	Theme(s)	Regional Response(s)
	 Support for different built forms and mixed- use development within MTSAs, and minimizing big-box developments 	
	 Suggestion of additional stations on Other Transit Corridors to be included as MTSAs 	
	 Minor adjustments to boundary and/or density targets 	
	 Concerns with increased traffic congestion and impact on community amenities 	
	 Comments regarding the current low level of transit use and infrequent service levels and concerns as to why additional infrastructure is needed 	
	 Comments received regarding the desire for additional community amenities such as parks and dog parks 	
	 Comments regarding transit infrastructure timing, especially of proposed GO stations 	
Land Owners	· · ·	
Evans Planning Inc. on behalf of Ms. Asha Rani Batra	 Inclusion of subject properties on the northwest corner of Highway 404 and Stouffville Road in potential Gormley GO Station MTSA 	 Gormley GO station has not been added to the Region's MTSA network as it would not meet the Growth Plan minimum required density target and is located within the Greenbelt with limited development potential. It is the Region's approach to include additional MTSAs that have the potential to achieve Growth Plan minimum density targets, even though transit stations located beyond

Stakeholder	Theme(s)	Regional Response(s)
		Provincial Transit Corridors are not subject to Growth Plan minimum density targets.
Gatzios Planning + Development Consultants Inc. on behalf of Enterprise Boulevard Inc.	 Revise the area MTSAs so that two properties north and south of Enterprise Boulevard and east of Rivis Road be included in the Unionville GO Station MTSA boundary as opposed to the Enterprise BRT Station MTSA Support higher density targets 	 Subject properties are closer to the Enterprise BRT Station and continue to be within this MTSA Proposed density targets for both MTSAs are above the Growth Plan minimum Density targets are an average of densities of properties within the entire MTSA which allows site specific densities to be higher or lower than the target
Gatzios Planning + Development Consultants Inc. on behalf of Greenpark Group	 Supports delineation and density target of Royal Orchard BRT Station MTSA and the inclusion of 10 Royal Orchard Boulevard in this MTSA 	 Agree with inclusion of the noted property
Goldberg Group on behalf of Baif Developments Ltd.	 Request higher density for Major Mackenzie BRT Station MTSA where subject properties are located 	 Comments received and will require further analysis to be considered in the final MTSA report
Goldberg Group on behalf of Acorn Development Corporation	 Inclusion of subject property at northwest corner of Major Mackenzie Drive and Arnold Crescent in the Major Mackenzie BRT Station MTSA 	 Comments received and will require further analysis to be considered in the final MTSA report
Goldberg Group on behalf of Whitehorn Investments Ltd., 891566 Ontario Ltd., and	 Inclusion of subject property adjacent South Hill Shopping Centre at the northeast corner Yonge Street and 16th Avenue and railway in 	 Further investigation required to determine if subject property is within the municipality's Natural Heritage System designation

Stakeholder	Theme(s)	Regional Response(s)
Ledbrow Investments Ltd.	the 16 th -Carrville BRT Station MTSA	
Humphries Planning on behalf of NSDM2 Corporation	 Inclusion of 66 Roxborough Road in the Southlake BRT Station MTSA 	 Comments received and will require further analysis to be considered in the final MTSA report
LandLaw	 Inclusion of 8100 Yonge Street, Vaughan into the Langstaff/Longbridge Subway Station MTSA 	 Subject property included in the draft Royal Orchard Subway Station MTSA
Malone Given Parsons Ltd. on behalf of the Stouffville Phase 3 East Landowners Group	 Exclude the area west of the railway line on draft delineated Lincolnville GO Station MTSA Concerned density target is too high in an area surrounded by rural lands 	 Draft Lincolnville boundary excludes lands west of railway The Growth Plan minimum density target is proposed for the Lincolnville GO Station MTSA The Town's Land Use Study indicates that the proposed density target is achievable
Malone Given Parsons Ltd. on behalf of the Portage Landowners Group	 Inclusion of properties on Portage Parkway between Applewood Crescent and Jane Street in Vaughan in the Commerce BRT Station and Vaughan Metropolitan Centre Subway Station MTSAs 	 Comments received and will require further analysis to be considered in the final MTSA report
MPLAN Inc.	 Suggested the inclusion of additional MTSAs including: Richmond Hill GO Station Gormley GO Station 	 Richmond Hill GO MTSA has been added to the Region's MTSA network Gormley GO station has not been added to the Region's MTSA network as it would not meet the Growth Plan

Stakeholder	Theme(s)	Regional Response(s)
		minimum required density target and is located within the Greenbelt with limited development potential. It is the Region's approach to include additional MTSAs that have the potential to achieve Growth Plan minimum density targets, even though transit stations located beyond Provincial Transit Corridors are not subject to Growth Plan minimum density targets.
MSH Plan	 Inclusion of subject property at southeast corner of Times Avenue and Highway 7 in an MTSA 	Comments received and will require further analysis to be considered in the final MTSA report
Paul Cooke	 Inclusion of 111 Metcalfe Street in Aurora GO Station MTSA 	 Received comments from Town staff regarding noted property Comments received and will require further analysis to be considered by Regional staff in the final MTSA report
Remington Group Inc.	 Questions regarding the assumptions used to determine density and jobs for Warden BRT Station MTSA 	 Staff responded by email to explain population calculations, people per unit (PPU) assumptions, employment survey information, work at home assumptions, and job density assumptions
Weston Consulting on behalf of 1529749 Ontario Ltd. Co.	 Supports delineation and density target of Disera/Promenade BRT Station MTSA and the inclusion of 7700 Bathurst Street in this MTSA 	 Agree with inclusion of the noted property

Stakeholder	Theme(s)	Regional Response(s)
Weston Consulting on behalf of land owner	 Inclusion of 4850 Highway 7 and 79 Arrowhead Drive in the Wigwoss-Helen BRT Station MTSA 	 Agree with inclusion of the 2 noted properties