

Originator's Files

CD.03.MIS

**DATE:** April 14, 2009

TO: Chair and Members of Planning and Development Committee

May 4, 2009

FROM: Edward R. Sajecki

Commissioner of Planning and Building

**SUBJECT:** Official Plan Amendment 95 – Conformity of Mississauga Plan to

the Growth Plan for the Greater Golden Horseshoe - PUBLIC

**MEETING** 

- **RECOMMENDATION:** 1. That the submissions made at the public meeting held at the Planning and Development Committee meeting on May 4, 2009 to consider the report titled "Official Plan Amendment 95 -Conformity of Mississauga Plan to the Growth Plan for the Greater Golden Horseshoe – PUBLIC MEETING" dated April 14, 2009 from the Commissioner of Planning and Building, be received.
  - 2. That Planning and Building Department staff report back on the submissions made with respect to "Official Plan Amendment 95 – Conformity of Mississauga Plan to the Growth Plan for the Greater Golden Horseshoe – PUBLIC MEETING".

# **COMMENTS:**

On March 30, 2009, Planning and Development Committee considered the report titled "Official Plan Amendment 95 -Conformity of Mississauga Plan to the Growth Plan for the Greater Golden Horseshoe" (see Appendix 1) and adopted the recommendation that Official Plan Amendment (OPA) 95 be circulated for comment and an open house and statutory public meeting be held to provide members of the public and other stakeholders the opportunity to consider the proposed amendment to Mississauga Plan.

The purpose of OPA 95 is to amend Mississauga Plan, the Official Plan, to conform to the *Growth Plan for the Greater Golden Horseshoe*, 2006. The amendment also includes a number of housekeeping matters identified by the Transportation and Works Department.

The public meeting, scheduled for Planning and Development Committee on May 4, 2009, is the statutory public meeting to fulfill the requirements of the *Planning Act*.

Planning and Building Department staff will report back to Planning and Development Committee on June 1, 2009 on all the comments received, including submissions made at the public meeting, with revised recommendations, where appropriate. Mississauga Plan must conform to the Growth Plan by June 16, 2009.

FINANCIAL IMPACT: Not Applicable.

**CONCLUSION:** After the public meeting is held and all issues are addressed, the

Planning and Building Department will be in a position to make recommendations with respect to "Official Plan Amendment 95 – Conformity of Mississauga Plan to the Growth Plan for the Greater

Golden Horseshoe".

**ATTACHMENTS:** APPENDIX 1: Corporate Report titled "Official Plan Amendment 95"

- Conformity of Mississauga Plan to the Growth Plan for the Greater Golden Horseshoe" dated March 10, 2009 from the Commissioner of Planning and

Building.

Original Signed By:

Edward R. Sajecki Commissioner of Planning and Building

Prepared By: Shahada Khan, Planner, Policy Planning



Originator's Files

CD.03.MIS

# **PDC** MAR 30 2009

**DATE:** March 10, 2009

TO: Chair and Members of Planning and Development Committee

March 30, 2009

FROM: Edward R. Sajecki

Commissioner of Planning and Building

**SUBJECT:** Official Plan Amendment 95 - Conformity of Mississauga Plan to

the Growth Plan for the Greater Golden Horseshoe

**RECOMMENDATION:** That Official Plan Amendment 95 be circulated for comment and an open house and statutory public meeting be held to provide members of the public and other stakeholders the opportunity to consider the proposed amendment to Mississauga Plan as outlined in the report titled "Official Plan Amendment 95 - Conformity of Mississauga Plan to the Growth Plan for the Greater Golden Horseshoe" dated March 10, 2009 from the Commissioner of Planning and Building.

**BACKGROUND:** 

On June 16, 2006 the Growth Plan for the Greater Golden Horseshoe (Growth Plan) which was prepared under the Places to Grow Act, 2005 came into effect. The *Places to Grow Act*, 2005, requires that official plans be amended to conform to the Growth Plan within three years. Therefore, Mississauga Plan must be in conformity with the Growth Plan by June 16, 2009.

On January 21, 2009, City Council adopted Resolution #0020-2009 requesting that the Minister of Energy and Infrastructure grant the City of Mississauga a six-month extension to the conformity deadline in order to complete the new comprehensive Official Plan. In further discussions with Provincial officials, it was agreed, that a separate amendment pertaining to the sections required to achieve Provincial conformity would be brought forward to adhere to the June, 2009 deadline

This report outlines the proposed changes to Mississauga Plan in order to conform to the *Growth Plan*. Official Plan Amendment 95 (OPA 95) is attached under separate cover.

On November 3, 2008 Planning and Development Committee endorsed the proposed framework for the new comprehensive Mississauga Official Plan. Work is underway on the new comprehensive Official Plan which will present a new structure; incorporate various corporate initiatives, including the new Strategic Plan; and will guide development as Mississauga completes its greenfield development stage and experiences its second generation of growth. A draft new comprehensive Official Plan will be brought forward in the fall of this year.

### **COMMENTS:** Conformity Amendment

The intent and direction of the *Growth Plan* is based on achieving sustainable growth and is well suited to Mississauga at this stage of its development. Mississauga Plan already incorporates many of the objectives and principles of the *Growth Plan*. Last year, staff undertook OPA 25 to bring the Zoning By-law and Mississauga Plan into alignment, at which time many policies were included that also aligned with the *Growth Plan*.

Staff have completed a number of background reports which build on the direction set out by the Province. These include the Growth Management Strategy, Employment Land Study Review, Mississauga Office Strategy Study and Transportation Background Studies. The recommendations from these reports and others were used as a basis to prepare this amendment.

Staff have consulted with the Region, as the approval authority for Mississauga Plan, on the changes proposed by OPA 95.

#### **Proposed Changes to Mississauga Plan**

The proposed changes to Mississauga Plan are outlined in Appendix 1. The table indicates the existing policy that is affected, why the change is necessary and the proposed policy. In most cases, the reason for the

change is to conform to the *Growth Plan*, however, there are also a number of housekeeping matters identified by Transportation and Works that have been included.

As noted earlier, many existing Mississauga Plan policies already conform to the *Growth Plan*. A number of these policies have been reorganized and then supplemented with new policies to achieve conformity. OPA 95 proposes to replace existing Sections 3.2.4 Residential Intensification (Interim Policies) and 3.13 City Centre, Nodes, and Corridors with a new section titled "Intensification" which combines the two existing sections and adds a number of new policies. Policies regarding density ranges and population to employment ratios have been added. Specific height regulations will be defined in detailed planning studies.

# <u>Transportation Policies</u>

As outlined in Appendix 1, a series of proposed amendments have been made to the transportation policies regarding promoting a multimodal transportation system and recognizing the importance of goods movement.

Identification of Eglinton Avenue as a Major Transit Corridor has been removed throughout Mississauga Plan. Also, the reference to "Major Transit Corridors" has been changed to "Higher Order Transit Corridors". These change necessitated a number of amendments to the text and schedules of Mississauga Plan.

In addition, Transportation and Works has identified a number of housekeeping changes.

### **Phasing Policies**

Although Mississauga Plan already has a number of policies regarding the phasing of development, additional policies have been included. Specifically, policies have been added indicating that phasing will be required in accordance with the provision of community infrastructure and the matters to be addressed prior to the lifting of a holding zone have been expanded to include community infrastructure. A definition of community infrastructure has also been added to the Glossary. In addition, policies are proposed that require higher-order transit

initiatives to be in place prior to considering significant increases in density.

# **Housing Policies**

The *Growth Plan* requires upper-tier municipalities to develop housing strategies in consultation with lower-tier municipalities that address the need for affordable housing and set targets for affordable housing. The Region is currently working on developing a housing strategy which will have implications for Mississauga. In addition, preparation of a Mississauga Housing Strategy is scheduled to be completed this year. Until these strategies have been completed, detailed affordable housing policies cannot be added to Mississauga Plan. In the interim, a policy is proposed indicating that Mississauga will work with the Region to develop affordable housing targets.

OPA 95 proposes a policy to make provisions for secondary suites in detached dwellings, as directed by the *Growth Plan*. Specific details regarding the parking, etc., will be brought forward with the completion of the housing strategies.

### Place-holder Policies

The *Growth Plan* directs municipalities to include policies in their Official Plans based on policies or strategies developed at an uppertier municipal level. In addition to affordable housing targets, these include policies regarding water conservation, energy conservation, air quality protection and integrated waste management. Since many of these studies are currently underway, a number of "place-holder" policies have been included indicating that the City will work with the Region to develop appropriate policies or strategies.

# Glossary Terms

It is recommended that a number of new definitions be added to Mississauga Plan to reflect terms introduced by the proposed amendment. The added glossary definitions are:

- Affordable
- Community Infrastructure
- Complete Communities

- Higher Order Transit
- Intensification Area
- Intensification Corridor
- Major Office
- Major Transit Station Area
- Multi-modal

Where possible, these definitions have been taken directly from the *Growth Plan*, however, some have been modified slightly to fit the Mississauga context.

#### **Growth Forecasts**

The growth forecast numbers included in OPA 95 are based on the High Growth Scenario as outlined in the corporate reports titled "2008 Growth Forecasts – Mississauga Plan Review" dated December 9, 2008 and "2008 Growth Forecasts – Supplementary Report" dated March 10, 2009 scheduled for this Planning and Development Committee meeting.

The Region and area municipalities have been in discussion regarding the allocation of growth and have made progress in identifying possible methods of addressing *Growth Plan* requirements. Depending on the outcome of the above, the numbers included in OPA 95 may be modified before City adoption and Regional approval.

#### The New Comprehensive Mississauga Official Plan

Since OPA 95 only addresses minimum *Growth Plan* conformity requirements, the new comprehensive Official Plan will include urban structure changes and associated policies proposed by the Growth Management Strategy that were not possible to include in OPA 95 (e.g., the creation of Corporate Centres).

In addition, the results of a number of other initiatives and studies, such as the Strategic Plan, the Cycling Strategy, the Community Uses Study, the Employment Lands Review, the Parking Strategy, the Master Plan for Arts and Culture, the Mississauga Storm Water Quality Control Strategy Update, Transportation Background Studies and the Regional Transportation Plan, will need to be incorporated into the new comprehensive Mississauga Official Plan.

Further, policies being developed as part of the Region of Peel Official Plan Review will have implications for Mississauga's new comprehensive Official Plan. In particular, it will be necessary to include policies developed in the Region's Energy, Housing and Growth Management Strategies.

The preparation of the new comprehensive Official Plan also presents the opportunity to reorganize and reformat Mississauga Plan so that the City's vision for its future is clearly conveyed. The proposed changes are intended to make the new comprehensive Official Plan easier to use and understand, and provide a strong basis for defending planning decisions at the Ontario Municipal Board.

# **Timing**

In order to meet the June 16, 2009 conformity deadline, the statutory open house and public meeting, as required by the *Planning Act*, must be held in late April/early May. Staff will report back to Planning and Development Committee with comments on the proposed amendment in early June in order to meet the conformity deadline.

The draft new comprehensive Official Plan will be brought forward to Planning and Development Committee in the fall of 2009.

FINANCIAL IMPACT: Not applicable

CONCLUSION: Staff have prepared OPA 95 to Mississauga Plan in order to meet Provincial conformity requirements based on direction from the

Growth Plan.

Work on the new comprehensive review of Mississauga Plan is continuing and it is intended that a draft will be presented to Planning and Development Committee in the fall of this year.

The new comprehensive Mississauga Official Plan will further expand on the direction set out in the *Growth Plan*, implement the land use planning objectives of the draft Strategic Plan and other City initiatives, implement policies developed as part of the Regional Official Plan Review and provide a clear land use planning vision for Mississauga as it embarks on its second generation of growth.

The purpose of this report is to request permission to circulate OPA 95 and to hold the open house and public meeting to provide members of the public with the opportunity to comment on the amendment.

#### **ATTACHMENTS:**

Attached under separate cover: Official Plan Amendment 95
APPENDIX 1: Proposed Changes to Mississauga Plan in Accordance
with Growth Plan Policies

# Original Signed By:

Edward R. Sajecki Commissioner of Planning and Building

Prepared By: Shahada Khan, Planner, Policy Planning

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
1	Section 1.2 9 <sup>th</sup> paragraph Context, Introduction: Mississauga is served by three <i>commuter rail</i> lines (Lakeshore, Milton and Georgetown) and seven expressways (401, 403, 407, 409, 410, 427 and the QEW). <i>Major Transit Corridors</i> are located on Hurontario Street, Dundas Street and Eglinton Avenue with an inter-regional <i>Bus Rapid Transit (BRT)</i> Corridor being developed in the vicinity of Highway 403/Eglinton Avenue to provide connections to transit facilities east and west of Mississauga.	Delete existing policy and replace with proposed policy.	Eglinton Avenue was historically designated as a Major Transit Corridor in the event that the Mississauga Bus Rapid Transit (BRT) would not be constructed. The Mississauga BRT is in the detailed design stage and is scheduled for operation in 2012.  Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	Section 1.2 9 <sup>th</sup> paragraph Context, Introduction: Mississauga is served by three <i>commuter rail</i> lines (Lakeshore, Milton and Georgetown) and seven expressways (401, 403, 407, 409, 410, 427 and the QEW). <i>Higher Order Transit</i> Corridors are located on Hurontario Street, Dundas Street and an inter-regional <i>Bus Rapid Transit (BRT)</i> Corridor being developed to provide connections to transit facilities east and west of Mississauga.
2	Section 1.2, 10 <sup>th</sup> paragraph Context, Introduction: By mid-year 2005, Mississauga had a population of 695 000 persons and 425 000 <i>employment opportunities</i> . Mississauga is a net importer of labour. By 2011, Mississauga expects to have 725 000 persons and 470 000 <i>employment opportunities</i> . By 2021 there should be 750 000 persons and 495 000 <i>employment opportunities</i> . Population and employment projections are reviewed on a regular basis and adjusted accordingly.	Delete existing policy and replace with proposed policy.	Conformity to the following Growth Plan policy:  2.2.1Growth Forecasts 1. Population and employment forecasts contained in Schedule 3 for all upper- and single-tier municipalities will be used for planning and managing growth in the GGH.	Section 1.2, 10 <sup>th</sup> paragraph Context, Introduction: By mid-year 2008, Mississauga had a population of 723,000 persons and 450,000 employment opportunities. Mississauga is a net importer of labour. By 2011, Mississauga expects to have 738,000 persons and 455,000 employment opportunities. By 2021 there should be 775,000 persons and 500,000 employment opportunities. By 2031 there should be 812,000 persons and 519,000 employment opportunities. Population and employment projections are reviewed on a regular basis and adjusted accordingly.

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
3	Schedule 2 Urban Form Concept	Change the reference to Major Transit Corridor to Higher Order Transit Corridor, and remove Eglinton Avenue as a Major Transit Corridor.	Eglinton Avenue was historically designated as a Major Transit Corridor in the event that the Mississauga Bus Rapid Transit (BRT) would not be constructed. The Mississauga BRT is in the detailed design stage and is scheduled for operation in 2012.  Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the	See Schedule A of proposed amendment.
4	Section 2.10.2.3 Objectives, Transportation: To increase the use of public transit.	Delete existing policy and replace with proposed policy.	Growth Plan.  Conformity to the following Growth Plan policy: 3.2.2.1.b  Transportation – General  1. The transportation system within the GGH will be planned and managed to – b) offer a balance of transportation choices that reduces reliance upon any single mode and promotes	Section 2.10.2.3 Objectives, Transportation: To plan and manage a balance of transportation choices to reduce the reliance upon any single mode and promotes transit, cycling and walking.

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	•		transit, cycling and walking	
5	Section 2.10.2.4 Objectives, Transportation: To locate conventional transit services close to medium and high density development, and in lower density areas, where appropriate. Alternative transit delivery concepts will be encouraged particularly in lower density areas.	Delete existing objective.	Housekeeping. Policy is redundant and replaced by new proposed policy 2.10.2.3.	
6	Section 2.10.2.7 Objectives, Transportation: To design and build the road network with regard for the importance of urban design and land use considerations and the needs of all road <i>users</i> including pedestrians, cyclists, buses, trucks and automobiles.	Delete existing objective and replace with proposed policy.	Conformity to the following Growth Plan policy 3.2.2.1.d Transportation – General  1. The transportation system within the GGH will be planned and managed to – d) offer multi-modal access to jobs, housing, schools, cultural and recreational opportunities, and goods and services	Section 2.10.2.7 Objectives, Transportation:  To develop a <i>multi-modal</i> transportation network.
7	Section 2.10.2.8 Objectives, Transportation: To encourage the integration of Mississauga's transportation system within the <i>City</i> and between neighbouring municipalities and jurisdictions.	Delete existing objective and replace with proposed policy.	Policies on transportation system within the City addressed in existing policies.  Conformity to the following Growth Plan Policies 2.2.2.1	Section 2.10.2.8 Objectives, Transportation: To encourage the integration of Mississauga's transportation system with neighbouring systems and those under regional and provincial jurisdictions.

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			Population and employment growth	
			will be accommodated	
			by –	
			e) providing convenient	
			access to intra- and	
0	Carting 2 10 2 0 Objections Transportations	Dalata anistina	inter-city transit	
8	Section 2.10.2.9 Objectives, Transportation: To encourage increased accessible	Delete existing objective	Housekeeping. Policy is redundant and replaced	
	pedestrian and cyclist trips.	objective	by new proposed policy	
	pedestrian and eyenst trips.		2.10.2.3.	
9	Section 2.10.2.11 Objectives, Transportation:	Delete existing	Housekeeping. Policy is	
	To improve pedestrian linkages to	objective	redundant and replaced	
	existing and future parking areas for all,		by new proposed policy	
	including those with disabilities.		2.10.2.3.	
10	C ( 221 B : 111 B : 1 ( 1	A 11''.	C C : 1 1	G (; 221 D ; ; 111 D ; 1 ; 1
10	Section 3.2.1 Permitted Uses, Residential	Addition to existing policy	Conformity to the following Growth Plan	Section 3.2.1 Permitted Uses, Residential: 3.2.1.7 Secondary suites in detached dwellings.
		policy	Policies:	3.2.1.7 Secondary suites in detached dwellings.
			2.2.3 General	
			Intensification	
			6. All municipalities	
			will develop and	
			implement through	
			their official plans and	
			other supporting	
			documents, a strategy	
			and policies to phase in and achieve	
			intensification and the	
			intensification target.	
			This strategy and	
			policies will –	
			j) encourage the	
			creation of secondary	

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			suites throughout the built-up area.	
11	Section 3.2.2.2.c, Designations, Residential: <b>High Density I and II</b> - permits apartment dwellings, housing for the elderly and shelters. High density <i>development</i> in terms of density and height will be located generally in the City Centre; in Nodes and Corridors; along arterial and major collector roads; or in proximity to <i>Major Transit Corridors</i> , the <i>Bus Rapid Transit</i> (BRT) or GO Transit stations.	Change reference to Major Transit Corridors to Higher Order Transit Corridors	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	Section 3.2.2.2.c, Designations, Residential: <b>High Density I and II</b> - permits apartment dwellings, housing for the elderly and shelters. High density <i>development</i> in terns of density and height will be located generally in the City Centre; in Nodes and Corridors; along arterial and major collector roads; or in proximity to <i>Higher Order Transit</i> Corridors, the <i>Bus Rapid Transit (BRT)</i> or GO Transit stations.
12	Section 3.2.3 Policies, Residential	Addition to existing policy	Placeholder policy until Regional Official Plan is approved.  Conformity with the following Growth Plan Policies:  3.2.6 Community Infrastructure  5. Municipalities will establish and implement minimum affordable housing targets in accordance with Policy 1.4.3 of the PPS, 2005.  6. Upper- and singletier municipalities will develop a housing strategy in consultation with	Section 3.2.3 Policies, Residential: 3.2.3.10 Mississauga will work with the <i>Region</i> to develop a housing strategy which will establish and implement <i>affordable</i> housing targets.  3.2.3.11 Residential <i>intensification</i> will be permitted subject to meeting the policies and intent of this Plan.

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			lower-tier	
			municipalities, the	
			Minister of Municipal	
			Affairs and	
1			Housing and other	
			appropriate	
			stakeholders. The	
			housing strategy will	
			set out a plan,	
			including policies for	
			official plans, to meet	
			the needs of all	
			residents, including the	
			need for affordable	
			housing – both home	
			ownership and rental	
			housing. The housing	
			strategy will include the	
			planning and	
			development of a range	
			of housing types and	
			densities to support the	
			achievement of the	
			intensification target	
			and density targets.	
			2.2.3.6.	
			All municipalities will	
			develop and implement	
			through their official	
			plans and	
			other supporting	
			documents, a strategy	
			and policies to phase in	
			and achieve	
			intensification and the	

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			intensification target.	
			This strategy and policies will –	
			poncies win –	
			b) encourage	
			intensification generally	
			throughout the built-up	
			area	
			f) facilitate and promote	
			intensification	
			i) plan for a range and	
			mix of housing, taking into account affordable	
			housing needs	
			nousing needs	
13	Section 3.2.4 Residential Intensification	Deleting existing	Consolidated and	3.13 INTENSIFICATION
	(Interim Policies), Residential, and Section	sections and replace	reorganized existing	
	3.13, City Centre, Nodes and Corridors	with new section	Section 3.2.4 and	3.13.1 Intensification Areas
			Section 3.13 and	
	3.2.4 Residential Intensification		supplemented with new	3.13.1.1. <i>Intensification areas</i> will be the
	(Interim Policies) (OPA-58)		policies to include	Urban Growth Centre, as shown in Figure 1, nodes,
	Residential <i>intensification</i> is encouraged,		direction from the Growth Management	intensification corridors and major transit station areas. [modified - MP 3.2.4.1.a]
	subject to meeting the policies and intent of		Strategy and conform to	areas. [modified - MF 3.2.4.1.a]
	this Plan and the following additional		the following Growth	<b>3.13.1.2.</b> The Urban Growth Centre is
	requirements.		Plan policies listed	comprised of the City Centre, the Cooksville node
	1		below.	and lands along Hurontario Street. [new - GP]
	3.2.4.1 Location			2.2.4.3]
	<b>a.</b> The focus of <i>intensification</i> will be		The source for each	
	directed to the Urban Growth Centre, as		policy in the new	<b>3.13.1.3.</b> Nodes are identified on the
	shown on Figure 1.		section 3.13 is	Planning District Land Use Maps. [existing]
	h Intensification outside the Urber Court		referenced in square	2 12 1 4 Intensification considers will be
	<b>b.</b> <i>Intensification</i> outside the Urban Growth Centre will occur through the <i>development</i> of		brackets following each policy. An existing	<b>3.13.1.4.</b> <i>Intensification corridors</i> will be Hurontario Street, north of the Queen Elizabeth
	vacant or underutilized lands in accordance		Mississauga Plan policy	Way, and Dundas Street East. [new - GMS]
	with the intent of this		is denoted with "MP".	way, and Dandas Street East. [new - Givis]

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	Plan.		A policy based on	3.13.1.5. <i>Major transit station areas</i> are
			conformity to the	the areas surrounding the stations as shown on
	3.2.4.2 Urban Growth Centre		Growth Plan is denoted	Schedule 4. [existing]
	<b>a.</b> The Urban Growth Centre is planned to		with "GP". A policy	
	achieve a minimum gross density of two-		based on direction from	<b>3.13.1.6.</b> The focus for <i>intensification</i> will
	hundred (200) residents and jobs combined		the Growth	be within <i>intensification areas</i> . [modified – MP
	per hectare.		Management Strategy is	3.2.4.1.a]
			denoted with "GMS".	
	<b>b.</b> A minimum building height of three (3)		Each policy is also	
	storeys is required on lands designated		identified in the square	3.13.2 Urban Growth Centre
	Mixed Use, Retail Core Commercial,		brackets as being a new	
	Mainstreet Commercial or General		policy - "new", a	3.13.2.1 The Urban Growth Centre is
	Commercial that are within the Urban		modified policy from	planned to achieve a minimum gross density of two-
	Growth Centre. Where the right-of-way		the existing	hundred (200) residents and jobs combined per
	width exceeds 20 m a greater building		Mississauga Plan –	hectare by 2031. The Urban Growth Centre will
	height may be required to achieve		"modified" or an	strive to achieve a gross density of between three-
	appropriate street enclosure in relation to		existing policy –	hundred (300) to four-hundred (400) residents and
	the right-of-way width.		"existing". In most	jobs combined per hectare. [modified - MP
			cases if a policy is an	3.2.4.2.a/GMS]
	c. Within the Urban Growth Centre, on lands		existing or modified	
	designated Mixed Use, Retail Core		Mississauga Plan	3.13.2.2 A minimum building height of
	Commercial, Mainstreet Commercial,		policy, the reference to	three (3) storeys is required on lands within the
	General Commercial, Convenience		the policy has been	Urban Growth Centre. Where the right-of-way
	Commercial or <i>Office</i> , ground-floor retail		included. If the policy	width exceeds twenty (20) metres a greater building
	commercial or <i>office</i> uses shall be		is a Growth Plan policy,	height may be required to achieve appropriate street
	provided.		the policy reference is	enclosure in relation to the right-of-way width.
			included.	District policies may specify maximum building
	<b>d.</b> On streets within the Urban Growth		D :	height requirements. Alternative minimum building
	Centre which through the processing of		Density ranges and	heights may be established for existing areas with
	development applications or other studies		population to	low density residential <i>development</i> . [modified -
	are identified as desirable locations for		employment ratios have	MP 3.2.4.2.b]
	active uses, ground-floor retail		been added to the	21222 The Hales Countly Co. 111
	commercial is encouraged to achieve an		Urban Growth Centre	3.13.2.3 The Urban Growth Centre will be
	animated streetscape.		and residential nodes.	planned to achieve an average population to
			Expanded	employment ratio of 1:1, measured as an average
	3.2.4.3 Outside the Urban Growth Centre		intensification areas to	across the entire Urban Growth Centre. [new -

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	<b>a.</b> Applications for residential <i>intensification</i>		include residential and	GMS]
	not in compliance with Section 3.2.4.1.b		employment nodes,	
	and requiring amendments to Mississauga		intensification corridors	3.13.2.4 Proponents of development
	Plan will generally be considered		and major transit station	applications within the Urban Growth Centre may
	premature. Increases in density may be		areas, as well as to	be required to demonstrate how the new
	considered where the proposed		identify and protect	development contributes to the achievement of the
	<i>development</i> is <i>compatible</i> in built form		stable residential areas.	residents and jobs density target and the population
	and scale to surrounding <i>development</i> ,		In some cases the	to employment ratio. [new - GMS]
	<i>enhances</i> the existing or planned		general intensification	
	community and is consistent with the		policies are broadened	3.13.2.5 Reduction in densities within the
	intent of this Plan.		to apply to other	Urban Growth Centre will not be permitted unless
			intensification areas,	considered through a municipal comprehensive
	<b>b.</b> Where there is no restriction on the		including employment	planning study. [modified – MP 3.13.2.4]
	heights of buildings in the District		intensification areas,	
	Policies, any consideration to heights in		where appropriate. New	<b>3.13.2.6</b> Built form within the Urban Growth Centre
	excess of four (4) storeys will only be		policies have been	should provide for the following characteristics of
	considered where it can be demonstrated		added to strengthen	development:
	that an appropriate transition in heights		policies on phasing,	
	that respects the surrounding context will		community	<b>a.</b> creation of a sense of gateway to the core
	be achieved.		infrastructure and	area by prominent built form and streetscaping
	22446		public realm.	(including street trees) located close to the street;
	3.2.4.4 General Policies			
	a. Development should be compatible with		Conformity to the	<b>b.</b> creation of a sense of place within the
	the scale and <i>character</i> of a planned		following Growth Plan	Urban Growth Centre by distinctive architecture,
	residential area by having regard for the		Policies:	landscaping, and cultural heritage recognition.
	following elements:		22214 : 6 4	[modified – MP 3.13.3.4.a]
			2.2.2 Managing Growth	2.12.2.7
	• natural environment;		1. Danielskien and	3.13.2.7 Lands immediately adjacent to or
	• natural hazards (flooding and		1. Population and	within the Urban Growth Centre should provide
	erosion);		employment growth	both a transition between the higher density and
	• natural heritage features/Natural		will be accommodated	height of <i>development</i> within the Urban Growth Centre and lower density and height of <i>development</i>
	Areas System;		by –	
	• lot frontages and areas;		a) directing a	in the surrounding area. [modified – MP 3.13.2.5]
	• street and block patterns;		a) directing a	3.13.2.8 The Urban Growth Centre will
	• building height;		significant portion of	
	• coverage;		new growth to the built-	develop as a major regional centre and the primary

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	• massing;		up areas of the	location for mixed use <i>development</i> . The Urban
	• architectural <i>character</i> ;		community through	Growth Centre will contain the greatest
	• streetscapes;		intensification	concentration of activities and variety of uses
	heritage features;		b) focusing	including the highest residential and employment
	• setbacks;		intensification in	densities and building height and the largest
	privacy and overview;		intensification areas	commercial component in the <i>City</i> . [modified - MP
	• the pedestrian environment;		c) building compact,	3.13.2.1]
	• parking.		transit-supportive	
			communities in	3.13.2.9 On streets within the Urban
	<b>b.</b> <i>Development</i> proposals will demonstrate		designated greenfield	Growth Centre which, through the processing of
	compatibility and integration with		areas	development applications or other studies, are
	surrounding land uses by ensuring that an		d) reducing dependence	identified as desirable locations for active uses,
	effective transition in built form is		on the automobile	ground-floor retail commercial is encouraged to
	provided between areas of different		through the	achieve an animated <i>streetscape</i> . [existing – MP
	development densities and scale.		development of mixed-	3.2.4.2.d]
	Transition in built form will act as a buffer		use,	
	between the proposed <i>development</i> and		transit-supportive,	<b>3.13.2.10</b> Within the Urban Growth Centre,
	planned uses, and should be provided		pedestrian-friendly	on lands designated Mixed Use, Retail Core
	through appropriate height, massing,		urban environments	Commercial, Mainstreet Commercial, General
	<i>character</i> , architectural design, siting,		e) providing convenient	Commercial, Convenience Commercial or <i>Office</i> ,
	setbacks, parking, and open and amenity		access to intra- and	ground-floor retail commercial or <i>office</i> uses will be
	space.		inter-city transit	provided. [modified – MP 3.2.4.2.c]
			f) ensuring the	
	<b>c.</b> The proponent of an <i>intensification</i>		availability of sufficient	3.13.2.11 The Urban Growth Centre will be
	project may be required to provide a		land for employment to	planned as a focal area for investment in
	Community Uses Impact Study. A		accommodate	institutional and region-wide public services, as
	Community Uses Impact Study will,		forecasted growth to	well as commercial, recreational, cultural and
	among other things, assess the proximity		support the GGH's	entertainment uses. [modified MP
	to and adequacy of existing community		economic	3.13.2.2./modified GP – 2.2.4.4.a]
	uses, human services and emergency		competitiveness	
	services to meet increased demand caused		g) planning and	3.13.2.12 Major <i>office development</i> will be
	by proposed intensification.		investing for a balance	encouraged to locate within the Urban Growth
			of jobs and housing in	Centre. [modified - GP 2.2.6.4]
	d. <i>Development</i> should be located on public		communities across the	
	roads.		GGH to reduce the need	3.13.2.13 The Urban Growth Centre will be
			for long distance	served by higher order transit facilities which

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	e. <b>Development</b> applications should		commuting and to	provide connections to neighbouring municipalities.
	complete streets and existing <i>development</i>		increase the modal	[modified - MP 3.13.1.4]
	patterns.		share for transit,	
			walking and cycling	
	<b>f.</b> As part of the review of <i>development</i>		h) encouraging cities	3.13.3 Nodes
	applications, area-wide or site specific		and towns to develop as	
	transportation studies may be required to		complete communities	<b>3.13.3.1</b> The Hurontario Node and Central Erin
	be carried out to identify necessary		with a diverse mix of	Mills Node are planned to achieve a gross density of
	transportation improvements and the need		land uses, a range and	between two-hundred (200) and three-hundred
	for staging to ensure that the <i>development</i>		mix of employment and	(300) residents and jobs combined per hectare by
	does not precede necessary transportation		housing types, high	2031. [new - GMS]
	improvements. Further, additional minor		quality public	
	collector roads and local roads may be		open space and easy	<b>3.13.3.2</b> The Malton Node, Meadowvale Node,
	identified during the review of		access to local stores	Rathwood/Applewood Node, Sheridan Node, Erin
	development applications.		and services	Mills Node, Clarkson-Lorne Park Node, Port Credit
	g. The proponent of an <i>intensification</i>		i) directing	Node and Streetsville Node are planned to achieve a
	project will be required to provide a		development to	gross density of between one-hundred (100) and
	Stormwater Management Study. This		settlement areas, except	two-hundred (200) residents and jobs combined per
	study may, among other things, be		where necessary for	hectare by 2031. [new - GMS]
	required to include the following:		development related to	
	• verification that the existing storm		the management or use	<b>3.13.3.3</b> Residential Planning District nodes will be
	drainage system has the capacity to		of resources, resource-	planned to achieve an average population to
	convey the increased storm flow due		based recreational	employment ratio between 2:1 to 1:2, measured as
	to intensification in accordance		activities, and rural land	an average across the entire area of each node. [new
	with current <i>City</i> standards;		uses that cannot be	- GMS]
	• identification of any impact on the		located in settlement	
	downstream watercourse through		areas	<b>3.13.3.4</b> Proponents of <i>development</i> applications
	erosion and/or flooding;		j) directing major	within Residential Planning District nodes may be
	• recommendations for any		growth to settlement	required to demonstrate how the new <i>development</i>
	remediation works;		areas that offer	contributes to the achievement of the residents and
	• identification of the limits of		municipal water and	jobs density target and the population to
	allowable <i>intensification</i> without		wastewater systems and	employment ratio. [new - GMS]
	any unacceptable impact on both the		limiting growth in	21227 D 1 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	downstream watercourse and		settlement areas that are	<b>3.13.3.5</b> Reductions in densities within a Node and
	infrastructure.		serviced by other	in the transition area adjacent to the Node will not
			forms of water and	be permitted unless considered through a municipal

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	<b>h.</b> The <i>development</i> should maintain or		wastewater services	comprehensive planning study. [modified – MP
	improve public parkland; pedestrian,		k) prohibiting the	3.13.3.4.c]
	bicycle and vehicular access; and linkages		establishment of new	
	to surrounding neighbourhoods.		settlement areas.	<b>3.13.3.6</b> Built form within Nodes should provide for
				the following characteristics of <i>development</i> :
	<b>i.</b> The <i>development</i> should minimize the use		2.2.3.6	
	of surface parking in favour of		All municipalities will	<b>a.</b> creation of a sense of gateway to the core
	underground or aboveground structured		develop and implement	area by prominent built form and
	parking. All surface parking should be		through their official	landscaping located close to the street;
	screened from the street and be designed		plans and other	
	to provide for surveillance from public		supporting documents,	<b>b.</b> creation of a sense of place within the
	areas. Aboveground structured parking		a strategy and policies	Node by distinctive architecture,
	should be lined with residential,		to phase in and achieve	streetscaping (including street trees), and
	commercial or <i>office</i> uses.		intensification and the	cultural heritage recognition. [modified -
			intensification target.	MP 3.13.3.4.a]
	<b>j.</b> Shared parking is encouraged.		This strategy and	
			policies will –	<b>3.13.3.7</b> Lands immediately adjacent to or within a
	<b>k.</b> For multiple unit <i>development</i> , shared			Node should provide both a transition between the
	access is encouraged to minimize		a) be based on the	higher density and height of <i>development</i> within the
	disruption to pedestrian activity.		growth forecasts	Node and lower density and height of <i>development</i>
			contained in Schedule	in the surrounding area. [existing – MP 3.13.3.4.b]
	<b>l.</b> Multiple pedestrian entries are encouraged		3, as allocated to	
	to reduce the mass of buildings and		lower-tier	<b>3.13.3.8</b> A high quality, compact and urban built
	promote pedestrian activity.		municipalities in	form will be encouraged to reduce the impact of
			accordance with policy	extensive parking areas, <i>enhance</i> pedestrian
	m. Development proposals may be required		5.4.2.2	circulation for all, including those with disabilities,
	to submit micro-climate studies to		b) encourage	complement adjacent uses, and distinguish the
	demonstrate how negative impacts on the		intensification generally	significance of the Nodes from surrounding areas.
	public streets, public parkland, pedestrian		throughout the built-up	[existing - MP 3.13.3.2]
	environments and adjacent residential		area	
	areas have been ameliorated with regard to		c) identify	<b>3.13.3.9</b> Nodes will act as a focus of activity for the
	the following environmental elements:		intensification areas to	surrounding areas at locations which are afforded
	• sun;		support achievement of	good accessibility, visibility and a relatively high
	• wind;		the intensification target	level of existing and potential transit service.
	• noise;		d) incorporate the built	[existing – MP 3.13.3.1]
	• light.		boundary delineated in	

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			accordance with Policy	<b>3.13.3.10</b> Pedestrian convenience and safety will be
	<b>n.</b> For projects that will be phased,		2.2.3.5	a priority in determining location and design of
	applications shall be accompanied by a		e) recognize urban	transit facilities, and buildings within a Node.
	detailed phasing plan.		growth centres,	[existing – MP 3.13.3.4.e]
			intensification corridors	
	3.13 CITY CENTRE, NODES		and major transit station	3.13.3.11 Pedestrian and cycling convenience and
	AND CORRIDORS		areas as a key focus for	safety will be priorities in the design and
	(MPA-25)		development to	development of Nodes and abutting areas.
	3.13.1 Policies		accommodate	Walkways and cycling routes should be visually
			intensification	prominent, accessible to all, including those with
	<b>3.13.1.1</b> A mix of medium and high density		f) facilitate and promote	disabilities, link principal destinations with the
	housing, employment, and commercial uses,		intensification	abutting community, and be oriented to, and an
	including mixed use residential/commercial		g) identify the	integral part of, active building facades and spaces.
	buildings and <i>offices</i> will be encouraged to		appropriate type and	[existing - MP 3.13.3.4.g]
	locate in City Centre, Nodes and Corridors,		scale of development in	
	reflective of the urban form hierarchy.		intensification areas	3.13.3.12 Residential and employment density in
	However, not all of these uses will be		h) include density	the Node should be sufficiently high to support
	permitted in City Centre, Nodes and		targets for urban growth	transit usage. [existing - MP 3.13.3.4.d]
	Corridors. (MPA-25)		centres where	
			applicable, and	3.13.3.13 Community, cultural, and recreational
	<b>3.13.1.2</b> City Centre, Nodes and Corridors,		minimum density	facilities and opportunities should be encouraged to
	reflective of the urban form hierarchy will		targets for other	locate in Nodes. [existing – MP 3.13.3.4.f]
	accommodate a greater variety and		intensification areas	
	concentration of uses than their surrounding		consistent with the	3.13.3.14 Major office development will be
	areas and will: (MPA-25)		planned transit service	encouraged to locate within the Hurontario Node,
			levels, and any transit-	Central Erin Mills Node and all nodes in
	<b>a.</b> act as a focus for more compact, mixed use		supportive land-use	Employment Districts. [modified – GP 2.2.6.4]
	and higher intensity transit oriented		guidelines established	
	development;		by the Government of	<b>3.13.3.15</b> Within Nodes in Employment Districts
			Ontario	the following uses will not be permitted:
	<b>b.</b> provide a community focus and identity;		i) plan for a range and	
			mix of housing, taking	<b>a.</b> outdoor storage and display areas;
	<b>c.</b> maximize the use of existing infrastructure;		into account affordable	
			housing needs	<b>b.</b> transportation facilities, except public
	<b>d.</b> provide access for more people to a wider		j) encourage the	transportation facilities;
	variety of community and commercial		creation of secondary	

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	services and facilities, and <i>employment</i>		suites throughout the	c. waste processing or transfer stations and
	opportunities;		built-up area.	composting facilities;
	<b>e.</b> protect the stability of existing		2.2.3.7.c	<b>d.</b> trucking facilities;
	neighbourhoods;		7. All intensification	
			areas will be planned	e. Motor Vehicle Commercial uses;
	<b>f.</b> <i>enhance</i> the use of transit, walking, and		and designed to –	
	cycling.			<b>f.</b> motor vehicle body repair facilities.
			a) cumulatively attract a	
	<b>3.13.1.3</b> City Centre, Nodes and Corridors,		significant portion of	[existing - MP 3.13.1.5]
	reflective of the urban form hierarchy, will be		population and	
	served by transportation corridors containing		employment growth	
	roads and transit, and may contain <i>rapid</i>		b) provide a diverse and	3.13.4 Intensification Corridors and Major
	transit and Bus Rapid Transit (BRT)		compatible mix of land	Transit Station Areas
	facilities. (MPA-25)		uses, including residential and	2 12 4 1 Testamoification comident and maior turneit
	3.13.1.4 Transportation facilities with the			3.13.4.1 Intensification corridors and major transit
	greatest capacity will serve City Centre and provide connections to neighbouring		employment uses, to support vibrant	station areas will be planned to achieve:
	municipalities.		neighbourhoods	a. increased residential and employment
	municipanties.		c) provide high quality	densities that support and ensure the
	<b>3.13.1.5</b> Within Nodes in Employment		public open spaces with	viability of existing and planned transit
	Districts the following uses will not be		site design and urban	service levels;
	permitted: (MPA-25)		design standards that	Scr vice ievers,
	permitted. (MI A-25)		create attractive and	<b>b.</b> a mix of residential, office, institutional,
	<b>a.</b> outdoor storage and display areas;		vibrant places	and commercial development, wherever
	a. outdoor storage and display areas,		d) support transit,	appropriate.
	<b>b.</b> transportation facilities, except public		walking and cycling for	[modified - GP 2.2.5]
	transportation facilities;		everyday activities	[mounted of 2.2.6]
	tunispertunien ruemites,		e) generally achieve	3.13.4.2 Major office development will be
	c. waste processing or transfer stations and		higher densities than	encouraged to locate within <i>intensification</i>
	composting facilities;		the surrounding areas	corridors and major transit station areas. [new -
	, J		f) achieve an	GP 2.2.6.4]
	<b>d.</b> trucking facilities;		appropriate transition of	
			built form to adjacent	<b>3.13.4.3</b> <i>Major transit station areas</i> will be planned
	e. Motor Vehicle Commercial uses;		areas.	and designed to provide access from various
				transportation modes to the transit facility, including

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	<b>f.</b> motor vehicle body repair facilities.		2.2.4.4. Urban growth	consideration of pedestrians, bicycle parking and
			centres will be planned	commuter pick-up/drop-off areas. [new - GP
	3.13.2 City Centre		_	2.2.5.2]
			a)as focal areas for	
	<b>3.13.2.1</b> City Centre will develop as a major		investment in	<b>3.13.4.4</b> Planning studies may delineate the
	regional centre and the primary location for		institutional and region-	boundaries of intensification corridors and major
	mixed use <i>development</i> . The City Centre will		wide public services, as	transit station areas and identify appropriate
	contain the greatest concentration of activities		well as commercial,	densities, land uses, and building heights. [new]
	and variety of uses including the highest		recreational, cultural	
	residential and employment densities and		and entertainment uses	<b>3.13.4.5</b> Where there is no restriction on the heights
	height and the largest commercial component		b) to accommodate and	of buildings in the Residential District Policies, any
	in the <i>City</i> . (MPA-25)		support major transit	consideration to heights in excess of four (4) storeys
			infrastructure	will only be considered where it can be
	<b>3.13.2.2</b> City Centre will be the major focus		c) to serve as high	demonstrated that an appropriate transition in
	for community, cultural, civic, and		density major	heights that respects the surrounding context will be
	recreational services and facilities for		employment centres	achieved and that <i>development</i> proposals <i>enhance</i>
	Mississauga as well as a major focus for		that will attract	the existing or planned <i>development</i> and are
	neighbouring municipalities.		provincially,	consistent with the policies of this Plan. [modified –
			nationally or	MP 3.2.4.3.b]
	<b>3.13.2.3</b> City Centre will be served by the		internationally	
	Bus Rapid Transit (BRT) facility and should		significant employment	<b>3.13.4.6</b> <i>Intensification</i> will be encouraged within
	be considered by the Provincial Government		uses	major transit station areas, provided it is
	and neighbouring municipalities as a key		d) to accommodate a	compatible with surrounding planned residential
	point for any proposed inter-regional transit		significant share of	areas. [new]
	system extensions or new facilities. (MPA-25)		population and	242.477
	242248 1 2 2 1 2 2 61 1		employment growth.	3.13.4.7 Low density residential <i>development</i> is
	<b>3.13.2.4</b> Reduction in densities of lands		5 111	discouraged from locating within intensification
	within the City Centre should not be		5. Urban growth centres	corridors and major transit station areas. [new]
	permitted.		will be planned to	
	(MPA-25)		achieve, by 2031 or	
	2 12 2 5 I and a immediate Leading out to		earlier, a minimum	3.13.5 Outside Intensification Areas
	3.13.2.5 Lands immediately adjacent to or		gross density target of –	2 12 5 1 I and a design atod for modification and
	within the City Centre should provide both a		b) 200 residents and	3.13.5.1 Lands designated for residential purposes,
	transition between the higher density and		jobs combined per	outside <i>intensification areas</i> , will not be the focus
	height of <i>development</i> within the City Centre		hectare for,	for <i>intensification</i> and should be regarded as stable
	and lower density and height of <i>development</i>		Mississauga City	residential areas where the existing <i>character</i> is to

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	in the surrounding area. (MPA-25)		Centreurban growth	be <i>preserved</i> . [modified – MP 3.2.4.3.a]
			centres	
	3.13.3 Nodes			<b>3.13.5.2</b> Residential <i>intensification</i> outside
			2.2.5 Major Transit	intensification areas will generally occur through
	<b>3.13.3.1</b> Nodes will act as a focus of activity		Station Areas and	<i>infilling</i> . [modified - MP 3.2.4.1.b]
	for the surrounding areas at locations which		Intensification	
	are afforded good accessibility, visibility and		Corridors	3.13.5.3 Intensification outside intensification
	a relatively high level of existing and potential			areas may be considered where the proposed
	transit service.		Major transit station	development is compatible in built form and scale
			areas and intensification	to surrounding <i>development</i> , <i>enhances</i> the existing
	<b>3.13.3.2</b> A high quality, compact and urban		corridors will be	or planned <i>development</i> and is consistent with the
	built form will be encouraged to reduce the		designated in	policies of this Plan. [modified - MP 3.2.4.3.a]
	impact of extensive parking areas, enhance		official plans and	
	pedestrian circulation for all, including those		planned to achieve –	<b>3.13.5.4</b> Where there is no restriction on the heights
	with disabilities, complement adjacent uses,			of buildings in the Residential District Policies, any
	and distinguish the significance of the Nodes		a) increased residential	consideration to heights in excess of four (4) storeys
	from surrounding areas. (MPA-25)		and employment	will only be considered where it can be
	24222		densities that support	demonstrated that an appropriate transition in
	3.13.3.3 Pedestrian movement and access		and ensure the	heights that respects the surrounding context will be
	for all, including those with disabilities, from		viability of existing and	achieved and that <i>development</i> proposals <i>enhance</i>
	major transit routes should be a priority in		planned transit service	the existing or planned <i>development</i> and are
	Nodes. (MPA-25)		levels	consistent with the policies of this Plan. [modified –
	2122431 1 1 1 1 6 11 1		b) a mix of residential,	MP 3.2.4.3.b]
	<b>3.13.3.4</b> Nodes are based on the following		office, institutional, and	242661 1 1 1 1 1 1 1 1 1 1 1 1
	principles:		commercial	3.13.5.5 Lands located inside the designated
	- 1- 14 C 14Lin No 1- 114 14 14		development	greenfield area, as shown in Figure 2, will be
	<b>a.</b> built form within Nodes should provide for		wherever appropriate.	planned to achieve a minimum density target that is
	the following characteristics of <i>development</i> :		2 Mail and an anaid addition	not less than fifty (50) residents and jobs combined
	high quality unhan degion landscoping		2. Major transit station	per hectare. [GP 2.2.7.2]
	• high quality urban design, landscaping and pedestrian amenity;		areas will be planned	
	• creation of a sense of gateway to the		and designed to provide access from various	3.13.6 Policies
	core area by prominent built form and		transportation modes to	5.15.0 Folicies
	landscaping located close to the street;		the transit facility,	The following policies apply to lands inside and
	• creation of a sense of place within the		including consideration	outside of <i>intensification areas</i> , unless the policy is
	Node by distinctive architecture and		of pedestrians, bicycle	specifically directed to <i>intensification areas</i> .
	rioue by distilictive architecture and		or pedestrians, dicycle	specifically directed to intensification areas.

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	landscaping;	V	parking and commuter	
	• built form should be closely related to,		pick-up/drop-off areas.	3.13.6.1 Development within intensification areas
	and integrated with, the streetline, with			should promote the qualities of <i>complete</i>
	minimal building setbacks, to provide		3. Intensification	communities. [new]
	spatial enclosure and street-related		corridors will generally	
	activity;		be planned to	3.13.6.2 A mix of medium and high density
	<ul> <li>compatible building bulk, massing and</li> </ul>		accommodate local	housing, employment, and commercial uses,
	scale of built form to provide an		services, including	including mixed use residential/commercial
	integrated <i>streetscape</i> ;		recreational, cultural	buildings and <i>offices</i> will be encouraged to locate in
	<ul> <li>retail uses should be encouraged along</li> </ul>		and entertainment uses.	<i>intensification areas</i> . However, not all of these uses
	main street frontages with direct access			will be permitted in all intensification areas.
	to the public sidewalk;		2.2.6.4 Major office and	[modified - MP 3.13.1.1]
	• no parking should be provided between		appropriate major	
	the building and the streetline on		institutional	<b>3.13.6.3</b> <i>Intensification areas</i> will accommodate a
	principal street frontages;		development should be	greater variety and concentration of uses than their
	blank building walls should be avoided		located	surrounding areas and will:
	facing principal street frontages and		in urban growth centres,	
	intersections;		major transit station	<b>a.</b> reflect their role in the urban form
	• service, loading and garbage storage		areas, or areas with	hierarchy;
	should be accessed from rear or side		existing frequent transit	
	lanes;		service, or existing or	<b>b.</b> act as a focus for more compact, mixed use
	• front building facades should be		planned higher order	and higher intensity transit oriented
	parallel with the street and provided		transit service.	development;
	with periodic indentations for visual			
	relief and features such as urban		2.2.6.10 In planning	<b>c.</b> provide a community focus and identity;
	squares;		lands for employment,	
	• signage should integrate with the scale		municipalities will	<b>d.</b> maximize the use of existing infrastructure;
	and <i>character</i> of built form;		facilitate the	
	• continuity of built form from one (1)		development of transit-	e. provide access for more people to a wider
	property to the next with minimal gaps		supportive, compact	variety of community and commercial
	between buildings;		built form and	services and facilities, and <i>employment</i>
	h lands immediatale adia acut to an existing a		minimize surface	opportunities;
	<b>b.</b> lands immediately adjacent to or within a		parking.	f material the stability of minimal
	Node should provide both a transition		2.2.6.2 Dlanning for	f. protect the stability of existing
	between the higher density and height of		3.2.6.2 Planning for	neighbourhoods;
	<i>development</i> within the Node and lower		growth will take into	

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	density and height of <i>development</i> in the		account the availability	<b>g.</b> enhance the use of transit, walking, and
	surrounding area; (MPA-25)		and location of existing	cycling.
			and planned community	[modified - MP 3.13.1.2]
	<b>c.</b> down-zoning of lands within a Node and in		infrastructure so that	
	the transition area adjacent to the Node		community	3.13.6.4 Built form within intensification areas
	should not be permitted;		infrastructure can be	should provide for the following characteristics of
			provided efficiently and	development:
	<b>d.</b> residential and employment density in the		effectively.	
	Node should be sufficiently high to support			<b>a.</b> high quality urban design, streetscaping
	transit usage;		3.2.6.3 An appropriate	(including street trees) and pedestrian
			range of community	amenity;
	<b>e.</b> pedestrian convenience and safety will be a		infrastructure should be	
	priority in determining location and design		planned to meet the	<b>b.</b> built form should be closely related to, and
	of transit facilities, and buildings within a		needs resulting from	integrated with, the streetline, with
	Node;		population changes and	minimal building setbacks, to provide
	<b>f.</b> community, cultural, and recreational		to foster complete	spatial enclosure and street-related activity;
	facilities should be encouraged to locate in		communities.	
	Nodes;		404136 :: 1:::	c. compatible building bulk, massing and
			4.2.4.1. Municipalities	scale of built form to provide an integrated
	g. pedestrian and cycling convenience and		will develop and	streetscape;
	safety will be priorities in the design and		implement official plan	
	development of Nodes and abutting areas.		policies and other	d. retail uses should be encouraged along
	Walkways and cycling routes should be		strategies in support of	main street frontages with direct access to
	visually prominent, accessible to all,		the following conservation objectives:	the public sidewalk;
	including those with disabilities, link		e) Cultural heritage	a mandina lata/anaa ahaald ba maaddad
	principal destinations with the abutting community, and be oriented to, and an		conservation, including	e. no parking lots/areas should be provided between the building and the streetline on
	integral part of, active building facades and		conservation, including conservation of cultural	principal street frontages, with the
			heritage and	exception of on-street parking;
	spaces. (MPA-25)		archaeological	exception of on-street parking,
	3.13.3.5 Deleted by Amendment No. 25.		resources where	<b>f.</b> blank building walls should be avoided
	(MPA-25)		feasible, as built-up	facing principal street frontages and
	(1711 11 '25)		areas are intensified.	intersections;
			areas are intensified.	intersections,
			Figure 1: Urban Growth	<b>g.</b> service, loading and garbage storage
			Centre - boundary	should be accessed from rear or side lanes;

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			changed based on	
			Provincial Document,	<b>h.</b> front building facades should be parallel
			Size and Location of	with the street and provided with periodic
			Urban Growth Centres	indentations for visual relief and features
			in the Greater Golden	such as urban squares;
			Horseshoe, 2008.	
				i. signage should integrate with the scale and
			Figure 1 added to	<i>character</i> of built form;
			conform to Growth	
			Plan Policies:	<b>j.</b> continuity of built form from one (1)
				property to the next with minimal gaps
			2.2.4.2 The Minister of	between buildings;
			Public Infrastructure	[modified - MP 3.13.3.4]
			Renewal, in	
			consultation with	<b>3.13.6.5</b> <i>Intensification areas</i> will be planned and
			municipalities	designed to provide a high quality public realm with
			that have urban growth	site design and urban design standards that create
			centres, will determine	attractive and vibrant places. [GP 2.2.3.7.c]
			the approximate size	
			and location of the	<b>3.13.6.6</b> Pedestrian movement and access for all,
			urban growth centres.	including those with disabilities, from major transit
				routes should be a priority in <i>intensification areas</i> .
			Figure 2: Built	[modified – MP 3.13.3.3]
			Boundary – changed	
			based on the 2008	<b>3.13.6.7</b> <i>Intensification areas</i> will be served by
			Provincial Document,	transportation corridors containing roads and transit,
			Built Boundary for the	and may contain <i>higher order transit</i> facilities.
			Growth Plan for the	[modified – MP 3.13.1.3]
			Greater Golden	-
			Horseshoe, 2006.	3.13.6.8 Development within intensification areas
				will be phased in accordance with the provision of
			Figure 2 added to	community infrastructure and other infrastructure.
			conform to Growth	[new]
			Plan Policy:	
				<b>3.13.6.9</b> As part of the review of <i>development</i>
			2.2.7.2 The designated	applications, area-wide or site specific

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			greenfield area of each	transportation studies may be required to be carried
			upper- or single-tier	out to identify necessary transportation
			municipality will be	improvements and the need for staging to ensure
			planned to achieve a	that the <i>development</i> does not precede necessary
			minimum density target	transportation improvements. Further, the
			that is not less than 50	requirement for additional minor collector roads and
			residents and jobs	local roads may be identified during the review of
			combined per hectare.	<i>development</i> applications. [modified – MP 3.2.4.4.f]
				3.13.6.10 For projects that will be phased, applications shall be accompanied by a detailed phasing plan. [existing – MP 3.2.4.4.n]
				3.13.6.11 Proposed <i>development</i> will take into account the availability and location of existing
				and planned <i>community infrastructure</i> so that
				community infrastructure can be provided
				efficiently and effectively and tailored to meet the needs of the population in each community. [new]
				3.13.6.12 The proponent of an
				intensification project may be required to provide a
				Community Infrastructure Impact Study. A Community Infrastructure Impact Study will,
				among other things, assess the proximity to and
				adequacy of existing <i>community infrastructure</i> ,
				human services and emergency services to meet
				increased demand caused by proposed
				intensification. A Community Infrastructure Impact
				Study will identify necessary community
				infrastructure and the need for staging to ensure
				that <i>development</i> does not precede necessary
				community infrastructure improvements. A
				Community Infrastructure Impact Study will require
				the approval of the City and other appropriate
				approval agencies. [modified – MP 3.2.4.4.c]

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
				3.13.6.13 <b>Development</b> will be required to consider the creation of an attractive public realm and provision of <b>community infrastructure</b> , transportation infrastructure, and other services required for the achievement of a <b>complete community</b> . [new]
				<b>3.13.6.14</b> The <i>development</i> should maintain or improve public parkland; pedestrian, cycling and vehicular access; and connections to surrounding neighbourhoods. [existing - MP 3.2.4.4.h]
				<b>3.13.6.15 Redevelopment</b> may not be permitted on sites identified as <b>heritage resources</b> . [new]
				<b>3.13.6.16 Development</b> should be <b>compatible</b> with the scale and <b>character</b> of a planned area by having regard for the following elements:
				a. natural environment;
				<b>b.</b> natural hazards (flooding and erosion);
				c. natural heritage features/Natural Areas System;
				d. lot frontages and areas;
				e. street and block patterns;
				f. building height;
				g. coverage;

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
				<b>h.</b> massing;
				i. architectural <i>character</i> ;
				j. streetscapes;
				k. heritage features;
				I. setbacks;
				<b>m.</b> privacy and overview;
				<b>n.</b> the pedestrian environment;
				o. parking;
				<b>p.</b> cycling connections;
				<b>q.</b> parkland needs;
				r. community service provisions;
				s. view corridors;
				t. trees/tree canopy/vegetation that do not fall within the <i>Natural Area System</i> .  [modified – MP 3.2.4.4]
				3.13.6.17 <b>Development</b> proposals will demonstrate compatibility and integration with surrounding land uses by ensuring that an effective transition in built form is provided between areas of different <b>development</b> densities and scale. Transition in built form will act as a buffer between the proposed <b>development</b> and planned uses, and

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
				should be provided through appropriate height, massing, <i>character</i> , architectural design, siting, setbacks, parking, and public and private open space and amenity space. [existing – MP 3.2.4.4.b]
				<b>3.13.6.18 Development</b> proposals may be required to submit micro-climate studies to demonstrate how negative impacts on the public streets, public parkland, pedestrian environments and adjacent residential areas have been ameliorated with regard to the following environmental elements:
				a. sun;
				<b>b.</b> wind;
				c. noise;
				d. light;
				e. odour. [modified – MP 3.2.4.4.m]
				<b>3.13.6.19 Development</b> applications should complete connections and existing <b>development</b> patterns. [existing – MP 3.2.4.4.e]
				<b>3.13.6.20 Development</b> should be located on public roads. [existing – MP 3.2.4.4.d]
				3.13.6.21 For multiple unit <i>development</i> , shared road access is encouraged to minimize disruption to pedestrian activity. [existing - MP 3.2.4.4.k]

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
				3.13.6.22 Multiple pedestrian entries are encouraged to reduce the mass of buildings and promote pedestrian activity. [existing – MP 3.2.4.4.1]
				3.13.6.23 The <i>development</i> should minimize the use of surface parking in favour of underground or aboveground structured parking. All surface parking should be screened from the street and be designed to provide for surveillance from public areas. Aboveground structured parking should be lined with residential, commercial or <i>office</i> uses. [existing - MP 3.2.4.4.i]
				3.13.6.24 Shared parking is encouraged. [existing – MP 3.2.4.4.j]
				<b>3.13.6.25</b> The proponent of an <i>intensification</i> project will be required to provide a Stormwater Management Study. This study may, among other things, be required to include the following:
				a. verification that the existing storm drainage system has the capacity to convey the increased stormwater flow due to <i>intensification</i> in accordance with current <i>City</i> standards;
				<b>b.</b> identification of any impact on the downstream <i>watercourse corridor</i> through erosion and/or flooding;
				<b>c.</b> recommendations for any remediation works;

d. identification without any unacceptable impact on both the downstream watercourse corridor and infrastructure.  [existing – MP 3.2.4.4 g]  Figure 1: Urban Growth Centre  Boundaries are approximate and are not intended to define the exact locations except where they coincide with major roads, railways, transmission lines, major watercourses or other bodies of water and	#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
Boundaries are approximate and are not intended to define the exact locations except where they coincide with major roads, railways, transmission lines, major watercourses or other bodies of water and			N. T.		d. identification of the limits of allowable intensification without any unacceptable impact on both the downstream watercourse corridor and infrastructure.
intended to define the exact locations except where they coincide with major roads, railways, transmission lines, <i>major</i> watercourses or other bodies of water and					Figure 1: Urban Growth Centre
other clearly recognizable physical features.  [modified – MP, Figure 1]					intended to define the exact locations except where they coincide with major roads, railways, transmission lines, <i>major</i> watercourses or other bodies of water and other clearly recognizable physical features.

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
				Figure 2 Built-Up Area and Greenfield Area Built-up Area and Built-up Area Built-up Ar
14	Section 3.15.4.3 Pollution Prevention and Reduction, Environmental Issues, Environment	Addition to existing policy	Conformity to the following Growth Plan policy 4.2.4.1.c  1. Municipalities will develop and implement official plan policies and other strategies in support of the following conservation objectives:  c) Air quality protection, including reduction in emissions from municipal and residential sources.	Section 3.15.4.3 Pollution Prevention and Reduction, Environmental Issues, Environment:  c. Mississauga will work with the <i>Region</i> to develop policies to encourage air quality protection.

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			Placeholder policy until	
			Regional Official Plan	
			is approved.	
15	Section 3.15.4.5.2 Policies, Urban Drainage,	Addition to existing	Conformity to the	Section 3.15.4.5.2 Policies, Urban Drainage,
	Environmental Issues, Environment	policy	following Growth Plan	Environmental Issues, Environment:
			policies:	• Mississon will and a safe a side of the
			3.2.5.6	<b>i.</b> Mississauga will work together with other municipalities and levels of government to ensure
			Municipalities that share	that water quality and quantity in Lake Ontario is
			an inland water source	maintained or improved.
			and/or receiving water	manitumed of improved.
			body, should co-ordinate	j. Mississauga supports development,
			their planning for potable water, stormwater, and	including <i>redevelopment</i> and <i>intensification</i> , which
			wastewater systems	implement measures and activities to reduce
			to ensure that water	stormwater flows and improve water quality and
			quality and quantity is	groundwater infiltration and flow using innovative
			maintained or improved.	stormwater management practices.
			3.2.5.8	
			Municipalities are	<b>k.</b> Mississauga will manage storm drainage infrastructure and services to support future growth.
			encouraged to implement	The scale of change will vary depending on
			and support innovative	infrastructure needs and development goals.
			stormwater management	initiastructure needs and development goals.
			actions as part of redevelopment and	
			intensification.	
			3.2.1.1	
			Infrastructure planning,	
			land use planning, and infrastructure investment	
			will be co-ordinated to	
			implement this Plan.	
			Infrastructure includes but	
			is not limited to transit,	
			transportation corridors,	
			water and wastewater systems, waste	

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			management systems, and	
			community infrastructure.	
			3.2.5.4	
			Construction of new, or	
			expansion of existing,	
			municipal or private	
			communal water and	
			wastewater systems should only be considered	
			where the following	
			conditions are met:	
			a) Strategies for water	
			conservation and other	
			water demand	
			management initiatives	
			are being implemented in the existing service area;	
			b) Plans for expansion or	
			for new services are to	
			serve growth in a manner	
			that supports achievement	
			of the intensification	
			target and density targets;	
			c) Plans have been considered in the context	
			of applicable inter-	
			provincial, national,	
			bi-national, or state-	
			provincial Great Lakes	
			Basin agreements.	
			TO 1 11 11 11 11	
			Placeholder policy until	
			Regional Official Plan	
			is approved.	
16	Section 3.15.4.6 Waste Management,	Addition to existing	Conformity with the	Section 3.15.4.6 Waste Management,
10	Environmental Issues, Environment	policy	following Growth Plan	Environmental Issues, Environment:
	Divisonmental issues, Divisonment	Policy	policy: 4.2.4.1.d	Environmental 155005, Environment.

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
#	Existing Mississauga Plan Policy	Change	Reason for Change  1. Municipalities will develop and implement official plan policies and other strategies in support of the following conservation objectives: d) Integrated waste management, including – i. enhanced waste reduction, composting, and recycling initiatives and the identification of new opportunities for source reduction, reuse, and diversion where appropriate ii. a comprehensive plan with integrated approaches to waste management, including reduction, reuse, recycling, composting, diversion, and the disposal of residual waste iii. promotion of reuse and recycling of construction materials iv. consideration of waste management initiatives within the context of long term regional planning, and in collaboration with neighbouring municipalities.	f. Mississauga will work with the <i>Region</i> to develop an integrated <i>waste</i> management strategy.
			_	
17	Section 3.15.4.7 Energy Conservation, Environmental Issues, Environment	Delete title and replace	See explanation below #18.	Section 3.15.4.7 Energy Conservation, Environmental Issues, Environment:  3.15.4.7 Energy and Water Conservation

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
18	Section 3.15.4.7.a Energy Conservation,	Delete 6 <sup>th</sup> bullet and	Conformity to the	Section 3.15.4.7.a Energy Conservation,
	Environmental Issues, Environment:	replace with a new	following Growth Plan	Environmental Issues, Environment:
		policy	policies 4.2.4.1.a and b	
	<b>a.</b> Mississauga will promote efficient use of			<ul> <li>encourage incorporation of appropriate</li> </ul>
	energy through the following actions and		Municipalities will	energy and water conservation features in
	initiatives:		develop and implement	building design and construction;
			official plan policies and other strategies in support	
	• encourage <i>development</i> that is compact		of the following	
	and <i>compatible</i> with existing <i>development</i> ;		conservation objectives:	
	• encourage <i>infilling</i> and <i>development</i> ,			
	where appropriate;		a) Water conservation,	
	• encourage the location of public transit		including –	
	facilities and areas of medium and high		i. water demand	
	density <i>development</i> in proximity to		management, for the	
	each other;		efficient use of water ii. water recycling to	
	• encourage mixed-use <i>development</i> which		maximize the reuse and	
	reduces travel needs by integrating residential,		recycling of water.	
	commercial, employment, community, and		i valor.	
	recreational land uses, where permitted;		b) Energy conservation,	
	• provide services and facilities which are		including –	
	accessible to pedestrians and cyclists;		i. energy conservation for	
	• encourage incorporation of appropriate		municipally owned	
	energy conservation features in building		facilities ii. identification of	
	design and construction;		opportunities for	
	• review parking standards and consider		alternative energy	
	means to discourage provision of parking in		generation and distribution	
	excess of minimum requirements;		iii. energy demand	
	• encourage use of alternative modes of		management to reduce	
	transportation such as transit, cycling, and walking, in an effort to reduce air		energy consumption	
			iv. land-use patterns and	
	pollution and greenhouse gases.		urban design standards that encourage and	
			support energy-efficient	
			buildings and	
			opportunities for	
			cogeneration.	

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
19	Section 3.15.4.7 Energy Conservation,	Addition to existing	Same as above #18	Section 3.15.4.7 Energy Conservation,
	Environmental Issues, Environment:	policy	TO 1 11 11 21 21	Environmental Issues, Environment:
			Placeholder policy until Regional Official Plan	d. Mississauga will work with the <b>Region</b> to
			is approved.	d. Mississauga will work with the <i>Region</i> to strengthen policies on energy conservation and
			is approved.	develop water conservation policies.
20	Section 3.17.2.1 Policies, Transportation:  Mississauga will develop an efficient	Delete existing policy and replace with proposed policy	Minor wording changes to broaden the intent of the policy.	Section 3.17.2.1 Policies, Transportation:  Mississauga will develop an efficient transportation
	transportation network through the provision	r rrankray	· · · · · · · · · · · · · · · · · · ·	network through the provision of transportation
	of transportation infrastructure and services,			infrastructure and services, and by encouraging a
	and by encouraging a greater emphasis on			greater emphasis on Transportation Demand
	Transportation Demand Management			<i>Management</i> (TDM) solutions and the use of new
	(TDM) solutions and the use of new			technologies to support a more sustainable approach
	technologies which improve urban mobility.			to transportation.
21	Section 3.17.2.2 Policies, Transportation: Mississauga will work with other levels of government to further inter-regional transit plans which include proposals for <i>Rapid Transit, Commuter Rail</i> , GTA Transit Corridors and GTA Transportation Centres. Notwithstanding that Airport Road has not been designated as a <i>Major Transit Corridor</i> on Schedule 4: Road and Transit Network – Long Term Concept, Mississauga recognizes	Delete reference to Major Transit Corridors to Higher Order Transit Corridors	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	Section 3.17.2.2 Policies, Transportation: Mississauga will work with other levels of government to further inter-regional transit plans which include proposals for <i>Rapid Transit</i> , <i>Commuter Rail</i> , GTA Transit Corridors and GTA Transportation Centres. Notwithstanding that Airport Road has not been designated as a <i>Higher Order Transit</i> Corridor on Schedule 4: Road and Transit Network – Long Term Concept, Mississauga recognizes this roadway as an
	this roadway as an important transit link to the airport and will work with the City of Brampton and the Region of Peel in addressing this issue.			important transit link to the airport and will work with the City of Brampton and the Region of Peel in addressing this issue.
22	Section 3.17.2.3 Policies, Transportation:	Delete reference to	Change of terminology	Section 3.17.2.3 Policies, Transportation:
	Mississauga will encourage appropriate land	Major Transit	from Major Transit	Mississauga will encourage appropriate land uses
	uses and transit-supportive development	Corridors to Higher	Corridors to Higher	and transit-supportive <i>development</i> densities
	densities especially along <i>Major Transit</i>	Order Transit	Order Transit Corridors	especially along <i>Higher Order Transit</i> Corridors.
	Corridors.	Corridors	is to align with the	
			transit policy direction	

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			and definitions in the Growth Plan.	
23	Section 3.17.3.1 Transit, Transportation: Transit is an essential component in creating a balanced and efficient transportation system and will be designed to contribute to the implementation of the policies of this Plan.	Delete existing policy and replace with proposed policy	To support Growth Plan policies on multi-modal transportation.  Conformity to the following Growth Plan Policy: 3.2.2.1.d The transportation system within the GGH will be planned and managed to – d) offer multi-modal access to jobs, housing, schools, cultural and recreational opportunities, and goods and services	Section 3.17.3.1 Transit, Transportation:  Transit is an essential component in creating a <i>multi-modal</i> transportation system and will be designed to contribute to the implementation of the policies of this Plan.
24	Section 3.17.3.2 Transit, Transportation: The provision of transit services and passenger amenities will be based on established transit service standards. Transit services will utilize arterials and major collectors to link major traffic generators such as the Mississauga City Centre, the Airport, Nodes, Business Employment Areas, and local and GTA transit facilities. Transit services may also use minor collectors and local roads.	Delete existing policy	Existing policy does not apply to existing transit services.	
25	Section 3.17.3.4 Transit, Transportation: Accessibility for <i>special user groups</i> is a priority for the planning and operation of transit services.	Delete existing policy	Policy is redundant. Addressed in new policy 2.10.2.3	
26	Section 3.17.3.7 Transit, Transportation:	Delete reference to	Change of terminology	Section 3.17.3.7 Transit, Transportation: <i>Transit</i>

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	Transit priority measures will be encouraged in the vicinity of the City Centre Transit Terminal, in the Major Transit Corridors and as warranted in other areas of the transportation system to facilitate transit services.	Major Transit Corridors to Higher Order Transit Corridors	from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	priority measures will be encouraged in the vicinity of the City Centre Transit Terminal, in the Higher Order Transit Corridors and as warranted in other areas of the transportation system to facilitate transit services.
27	Section 3.17.3.11 Transit, Transportation: An Air Rail Link between Toronto Union Station and Lester B. Pearson International Airport is being proposed. City of Mississauga staff will continue to work with Transport Canada and other stakeholders through the environmental assessment process for the project.	Delete existing policy and replace with proposed policy	Housekeeping changes	Section 3.17.3.11 Transit, Transportation: A Rail Link between Toronto Union Station and Lester B. Pearson International Airport is being proposed. City of Mississauga staff will continue to work with stakeholders through the environmental assessment process for the project.
28	Section 3.17.3.14.a Transit, Transportation: <b>a.</b> Hurontario Street, Eglinton Avenue and Dundas Street are identified as <i>Major Transit Corridors</i> for the provision of transit services and their potential for the implementation of <i>transit priority measures</i> ;	Delete existing policy and replace with proposed policy	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	Section 3.17.3.14.a Transit, Transportation: <b>a.</b> Hurontario Street and Dundas Street are identified as <i>Higher Order Transit</i> Corridors for the provision of transit services and their potential for the implementation of <i>transit priority measures</i> ;
29	Section 3.17.4.1 Roads, Transportation: The policies of this Plan apply to roads under the jurisdiction of the City of Mississauga. Roads which are under the jurisdiction of the Region of Peel are identified on Appendix A: Policies of Other Levels of Government, Map 1, Transportation Facilities Other Jurisdictions.	Delete existing policy and replace with proposed policy	Housekeeping changes	Section 3.17.4.1 Roads, Transportation: The policies of this Plan apply to roads under the jurisdiction of the City of Mississauga. Roads which are under the jurisdiction of the Region of Peel are identified on Appendix A: Map 1 - Transportation Facilities Other Jurisdictions.
30	Section 3.17.4.2 Roads, Transportation: Schedule 4: Road and Transit Network Long Term Concept, shows the major road network. In addition to serving vehicles, the road network will complement the	Delete existing policy and replace with proposed policy	To support Growth Plan policies on multi-modal transportation.  Conforms to the	Section 3.17.4.2 Roads, Transportation: Schedule 4: Road and Transit Network Long Term Concept, shows the major road network. The road network will have regard for the importance of urban design and land use considerations and the

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
"	establishment of the transit network.	Change	following Growth Plan Policy: 3.2.2.1.d The transportation system within the GGH will be planned and managed to – d) offer multi-modal access to jobs, housing, schools, cultural and recreational opportunities, and goods and services	needs of all road <i>users</i> including pedestrians, cyclists, buses, trucks and automobiles.
31	Section 3.17.4.3 Roads, Transportation: Mississauga will work with other levels of government agencies and the private sector to encourage a greater emphasis on transportation demand solutions.	Delete existing policy	Housekeeping change. Policy is redundant, see policy 3.17.2.1.	
32	Section 3.17.4.5 Roads, Transportation: Where there is a change in road classification or right-of-way widths at or near municipal boundaries, an appropriate transition shall be determined and accommodated in consultation with the municipalities involved.	Delete existing policy and replace with proposed policy	Housekeeping change. Minor wording changes.	Section 3.17.4.5 Roads, Transportation: Where the road classification or right-of-way at the municipal boundary is different from the neighbouring municipality an appropriate transition shall be determined and accommodated in consultation with the municipalities involved.
33	Section 3.17.4.6 Roads, Transportation To optimize the use of the planned road network various measures will be pursued including, intersection improvements and operational improvements, such as traffic signal optimization.	Delete existing policy	Housekeeping change. Policies relocated to section 3.17.8.3.	
34	Section 3.17.4.9 Roads, Transportation: Road/rail grade separations may be required for various locations, to support the achievement of a safe and efficient transportation system, and to maintain an	Delete existing policy and replace with proposed policy	To add new road/rail grade separations (f-h) and to support Growth Plan policy 3.2.4.4 Municipalities will	Section 3.17.4.9 Roads, Transportation:  Road/rail grade separations may be required for various locations, to support the achievement of a safe and efficient transportation system, and to maintain an

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
#	adequate level of service on the road network. The following have been identified as priority needs:  a. Torbram Road and Canadian National Railway (CNR (north);  b. Torbram Road and CNR (south);  c. Goreway Drive and CNR;  d. Drew Road Extension and CNR;  e. Erindale Station Road and St. Lawrence and Hudson Railway.  Mississauga will continue to seek financial assistance from other levels of government for the provision of road/rail grade separations.	Change	provide for the establishment of priority routes for goods movement, where feasible, to facilitate the movement of goods into and out of areas of significant employment, industrial and commercial activity and to provide alternate routes connecting to the provincial network.	adequate level of service on the road network. The following have been identified as priority needs:  a. Torbram Road and Canadian National Railway (CNR) (north);  b. Torbram Road and CNR (south);  c. Goreway Drive and CNR;  d. Drew Road Extension and CNR;  e. Erindale Station Road and St. Lawrence and Hudson Railway;  f. Wolfedale Road and St. Lawrence and Hudson Railway;  g. Ninth Line and St. Lawrence and Hudson Railway;  h. Tenth Line and St. Lawrence and Hudson Railway.  Mississauga will continue to seek financial assistance from other levels of government for the provision of road/rail grade
35	Section 3.17.4.10 Roads, Transportation: Mississauga will plan, design, and construct the transportation system and encourage the Provincial Government to: (MPA-25) a. improve access to the Provincial Highway network, particularly for employment	Delete existing policy	Policy is now incorporated into section 3.17.8.3	separations.

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	areas; b. design and construct the Provincial Highways and interchanges within Mississauga as indicated in Appendix A: Policies of Other Levels of Government, Map 1, Transportation Facilities Other Jurisdictions, and summarized below: • widen Provincial Highway 401 from its interchange with Provincial Highway 410 to the western limit of Mississauga; • widen Provincial Highway 410 from its interchange with Provincial Highway 401 to the northern limit of Mississauga; • complete partial interchange at Courtneypark Drive and Provincial Highway 410, to provide access to and from the north; • construct partial interchange at Provincial Highway 401 in the vicinity of the Etobicoke Creek, to service the area to the north; • improve interchanges along the Queen Elizabeth Way (QEW)			
36	Section 3.17.5.2 Road Classification, Transportation: "Designated right-of-way widths" are considered the basic required rights-of-way along roadway sections. At intersections, grade separations or major physical topographical constraints, wider rights-of-way may be required to accommodate bus bays, transit stations along <i>Major Transit Corridors</i> , <i>Bus Rapid Transit</i> ( <i>BRT</i> ) facility, <i>BRT</i> stations, auxiliary lanes, side slopes, bicycle paths, <i>streetscape</i> works, etc.	Delete reference to Major Transit Corridors to Higher Order Transit Corridors	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	Section 3.17.5.2 Road Classification, Transportation: "Designated right-of-way widths" are considered the basic required rights-of-way along roadway sections. At intersections, grade separations or major physical topographical constraints, wider rights-of-way may be required to accommodate bus bays, transit stations along <i>Higher Order Transit</i> Corridors, <i>Bus Rapid Transit</i> ( <i>BRT</i> ) facility, <i>BRT</i> stations, auxiliary lanes, side slopes, bicycle paths, <i>streetscape</i> works, etc.
37	Section 3.17.6.2 Cycling and Walking, Transportation: Mississauga will identify opportunities for	Delete existing policy and replace with proposed policy	Policy is revised and expanded to better conform to Growth	Section 3.17.6.2 Cycling and Walking, Transportation:

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	incorporating multi-use recreational trails into the transportation system to encourage a greater use by pedestrians and of bicycles for commuting.		Plan policy 3.2.3.3 Municipalities will ensure that pedestrian and bicycle networks are integrated into transportation planning to — a) provide safe, comfortable travel for pedestrians and bicyclists within existing communities and new development b) provide linkages between intensification areas, adjacent neighbourhoods, and transit stations, including dedicated lane space for bicyclists on the major street network where feasible.	Mississauga will ensure that pedestrian and cycling facilities are integrated into the transportation network to:  a. provide safe, comfortable travel for pedestrians and cyclists within existing communities and new development;  b. provide linkages between intensification areas, adjacent neighbourhoods, and transit stations, including facilities for cyclists on the major road network as determined through future studies.
38	Section 3.17.8.2 Trucking, Transportation: In view of the need to protect residential neighbourhoods from truck noise, pollutant emissions, and hazards, the following policies apply: (MPA-25)  a. through truck movement on local and collector roadways within residential neighbourhoods, will be restricted through the Traffic By-law as required; b. activities generating substantial truck traffic will be encouraged to locate near or adjacent to Provincial Highways and arterials.	Delete existing policy and replace with proposed policy	Policy expanded to conform to Growth Plan policies 3.2.4 3.2.4 Moving Goods  1. The first priority of highway investment is to facilitate efficient goods movement by linking inter-modal facilities, international gateways, and communities within the GGH.  2. The Ministers of Transportation and Public Infrastructure Renewal,	Section 3.17.8.2 Trucking, Transportation: Mississauga will develop a transportation network to support the significant role the <i>City</i> has as a goods movement hub. This will be achieved through:  a. identifying and supporting priority truck routes through road design;  b. encouraging strategic linkages to intermodal facilities, gateways, and 400-series highways to facilitate the efficient movement of goods;  c. within the Northeast District, priority will be for road improvements which support

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			other appropriate Ministers of the Crown, and municipalities will work with agencies and transportation service providers to — a) co-ordinate and optimize goods movement systems b) improve corridors for moving goods across the GGH consistent with Schedule 6 of this Plan c) promote and better integrate multi-modal goods movement and land-use and transportation system planning, including the development of freight- supportive land-use guidelines.	goods movement;  d. facilitating the efficient movement of goods through opportunities to create a denser road grid in employment areas.
			3. The planning and design of highway corridors, and the land use designations along these corridors, will support the policies of this Plan, in particular that development is directed to settlement areas, in accordance with policy 2.2.2.1(i).  4. Municipalities will provide for the establishment of priority routes for goods movement, where feasible,	

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			to facilitate the movement	
			of goods into and out of	
			areas of significant	
			employment, industrial	
			and commercial activity	
			and to provide alternate	
			routes connecting to the	
			provincial network.	
			5. Municipalities will plan	
			for land uses in settlement	
			areas adjacent to, or in the	
			vicinity of, transportation	
			facilities such as inter-	
			modal facilities, rail yards,	
			airports, dockyards, and	
			major highway	
			interchanges that are	
			compatible with, and	
			supportive of, the primary	
			goods movement function	
			of these facilities.	
			6. Schedule 6 provides the	
			strategic framework for	
			future goods movement	
			investment decisions in	
			the GGH. Schedule 6	
			should be read in	
			conjunction with the	
			policies in this Plan. The	
			proposed corridors shown	
			on Schedule 6 provide a	
			strategic	
			framework and are not	
			drawn to scale. Actual	
			timing, phasing, and	
			alignments are subject	
			to further study and,	
			where applicable, the	

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			environmental assessment	
39	Section 3.17.8.3 Trucking, Transportation: Mississauga will pursue opportunities to provide additional connections at interchanges to improve access to the Provincial Highway system, at the following locations: a. Hurontario Street and Provincial Highway 401; b. Hurontario Street and Provincial Highway 407; c. Mavis Road and Provincial Highway 401; d. Centreview Drive and Provincial Highway 403. e. Provincial Highway 401 E/B off-ramp (west of Etobicoke Creek). (MPA-25)	Delete existing policy and replace with proposed policy		Section 3.17.8.3 Trucking, Transportation:  To support the 400-series highways as part of the provincial goods movement network, Mississauga will work with the province to pursue opportunities to provide additional connections at interchanges and necessary highway improvements at key locations including:  a. Hurontario Street and Provincial Highway 401;  b. Hurontario Street and Provincial Highway 407;  c. Mavis Road and Provincial Highway 407;  d. Centreview Drive and Provincial Highway 403.  e. Provincial Highway 401 E/B off-ramp (west of Etobicoke Creek).  f. widen Provincial Highway 401 from its interchange with Provincial Highway 410 to the western limit of Mississauga;
				g. widen Provincial Highway 410 from its interchange with Provincial Highway 401 to the northern limit of Mississauga;  h. complete partial interchange at Courtneypark Drive and Provincial Highway 410, to provide access to and from the north;

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
40	Section 3.17.9.1 Rail, Transportation: Mississauga recognizes that rail services are an important element of the transportation system for the GTA. Accordingly, rail facilities for the movement of goods and people are subject to the following policies. Mississauga will:  a. cooperate with the appropriate authorities to provide adequate provision for safety in the planning, design, and operation of rail facilities;  b. cooperate with other levels of government and the railway companies in locating, planning, and designing new freight and passenger terminals to ensure that such facilities are <i>compatible</i> with the transportation network and land use; c. urge that an adequate supply of automobile and truck parking be provided at existing freight and passenger terminals so that public and private parking areas are not unduly burdened.		Housekeeping change to add reference to multi-modal. Conforms to Growth Plan policy 3.2.4.4  Municipalities will provide for the establishment of priority routes for goods movement, where feasible, to facilitate the movement of goods into and out of areas of significant employment, industrial and commercial activity and to provide alternate routes connecting to the provincial network.	<ul> <li>i. construct partial interchange at Provincial Highway 401 in the vicinity of the Etobicoke Creek, to service the area to the north;</li> <li>j. improve interchanges along the Queen Elizabeth Way (QEW) at Hurontario Street and Dixie Road.</li> <li>Section 3.17.9.1 Rail, Transportation:</li> <li>Mississauga recognizes that rail services are an important element of people and goods movement in the Greater Golden Horseshoe. Accordingly, rail facilities for the movement of goods and people are subject to the following policies. Mississauga will:</li> <li>a. cooperate with the appropriate authorities to provide adequate provision for safety, <i>multimodal</i> access in the planning, design, and operation of rail facilities;</li> <li>b. cooperate with other levels of government and the railway companies in locating, planning, and designing new freight and passenger terminals to ensure that such facilities are <i>compatible</i> with the transportation network and land use;</li> <li>c. urge that an adequate supply of automobile and truck parking be provided at existing freight and passenger terminals so that public and private parking areas are not unduly burdened.</li> </ul>
41	Schedule 4 Road and Transit Network Long Term Concept	Change the reference to Major Transit Corridor to Higher Order Transit	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors	See Schedule B of proposed amendment.

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
		Corridor and by remove Eglinton Avenue as a Major Transit Corridor	is to align with the transit policy direction and definitions in the Growth Plan.  Eglinton Avenue was	
			historically designated as a Major Transit Corridor in the event that the Mississauga Bus Rapid Transit (BRT) would not be constructed. The Mississauga BRT is in	
			the detailed design stage and is scheduled for operation in 2012.	
42	Schedule 5, Notes, Designated Right-of-Way Widths - Notes	Change the references to Major Transit Corridor to Higher Order Transit Corridor and by remove Eglinton Avenue as a Major Transit Corridor	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	See Schedule C of proposed amendment.
43	Section 4.2 to Section 4.33, Airport Corporate District Policies to Western Business Park District Policies Table 1: Basic Road Characteristics, asterisk note, Road Classification, Transportation, District Policies	Delete the reference to Major Transit Corridors and replace it with Higher Order Transit Corridors.	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	
44	Section 4.2 Airport Corporate District Land Use Map of the Airport Corporate District	Remove Eglinton Avenue as a Major	Eglinton Avenue was historically designated	See Schedule D of proposed amendment.

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	Policies	Transit Corridor	as a Major Transit	
			Corridor in the event	
			that the Mississauga	
			Bus Rapid Transit	
			(BRT) would not be	
			constructed. The	
			Mississauga BRT is in	
			the detailed design	
			stage and is scheduled	
			for operation in 2012.	
45	Section 4.3 Applewood Land Use Map of the	Delete from the Land	Eglinton Avenue was	See Schedule E of proposed amendment.
	Applewood District Policies	Use Legend Major	historically designated	
		Transit Corridor and	as a Major Transit	
		replacing it with	Corridor in the event	
		Higher Order Transit	that the Mississauga	
		Corridor	Bus Rapid Transit	
			(BRT) would not be	
			constructed. The	
			Mississauga BRT is in	
			the detailed design	
			stage and is scheduled	
			for operation in 2012.	
46	Section 4.4 Central Erin Mills District Land	Remove Eglinton	Eglinton Avenue was	See Schedule F of proposed amendment.
	Use Map of the Central Erin Mills District	Avenue as a Major	historically designated	
	Policies	Transit Corridor	as a Major Transit	
			Corridor in the event	
			that the Mississauga	
			Bus Rapid Transit	
			(BRT) would not be	
			constructed. The	
			Mississauga BRT is in	
			the detailed design	
			stage and is scheduled	
			for operation in 2012	
47	Section 4.6 City Centre Land Use Map of the	Delete from the Land	Change of terminology	See Schedule G of proposed amendment.
	City Centre District Policies	Use Legend Major	from Major Transit	

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
		Transit Corridor and replacing it with Higher Order Transit Corridor	Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	
48	Section 4.8 Cooksville Land Use Map of the Cooksville District Policies	Delete from the Land Use Legend Major Transit Corridor and replacing it with Higher Order Transit Corridor	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	See Schedule H of proposed amendment.
49	Section 4.10 Dixie Land Use Map of the Dixie District Policies	Delete from the Land Use Legend Major Transit Corridor and replacing it with Higher Order Transit Corridor	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	See Schedule I of proposed amendment.
50	Section 4.11 East Credit District Land Use Map of the East Credit District Policies	Remove Eglinton Avenue as a Major Transit Corridor	Eglinton Avenue was historically designated as a Major Transit Corridor in the event that the Mississauga Bus Rapid Transit (BRT) would not be constructed. The Mississauga BRT is in the detailed design stage and is scheduled for operation in 2012.	See Schedule J of proposed amendment.
51	Section 4.12 Erindale Land Use Map of the Erindale District Policies	Delete from the Land Use Legend Major	Change of terminology from Major Transit	See Schedule K of proposed amendment.

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
		Transit Corridor and replacing it with Higher Order Transit Corridor	Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	
52	Section 4.13 Erin Mills Land Use Map of the Erin Mills District	Delete from the Land Use Legend Major Transit Corridor and replacing it with Higher Order Transit Corridor	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	See Schedule L of proposed amendment.
53	Section 4.14 Fairview Land Use Map of the Fairview District Policies	Delete from the Land Use Legend Major Transit Corridor and replacing it with Higher Order Transit Corridor	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	See Schedule M of proposed amendment.
54	Section 4.15 Gateway Land Use Map of the Gateway District Policies	Delete from the Land Use Legend Major Transit Corridor and replacing it with Higher Order Transit Corridor	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	See Schedule N of proposed amendment.
55	Section 4.16 Hurontario Land Use Map of the Hurontario District Policies	Delete from the Land Use Legend Major Transit Corridor and replacing it with Higher Order Transit Corridor	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction	See Schedule O of proposed amendment.

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			and definitions in the	
5.6		D E 11 4	Growth Plan.	
56	Section 4.16 Hurontario District Land Use	Remove Eglinton	Eglinton Avenue was	See Schedule O of proposed amendment.
	Map of the Hurontario Corporate District	Avenue as a Major	historically designated	
	Policies	Transit Corridor	as a Major Transit	
			Corridor in the event	
			that the Mississauga	
			Bus Rapid Transit (BRT) would not be	
			constructed. The	
			Mississauga BRT is in the detailed design	
			stage and is scheduled	
			for operation in 2012.	
57	Section 4.20 Mavis-Erindale Land Use Map	Delete from the Land	Change of terminology	See Schedule P of proposed amendment.
37	of the Mavis-Erindale District Policies	Use Legend Major	from Major Transit	See Schedule 1 of proposed amendment.
	of the Mayis-Efficace District Folicies	Transit Corridor and	Corridors to Higher	
		replacing it with	Order Transit Corridors	
		Higher Order Transit	is to align with the	
		Corridor	transit policy direction	
		Conidor	and definitions in the	
			Growth Plan.	
58	Section 4.23 Meadowvale Village Land Use	Delete from the Land	Change of terminology	See Schedule Q of proposed amendment.
	Map of the Meadowvale Village District	Use Legend Major	from Major Transit	
	Policies	Transit Corridor and	Corridors to Higher	
		replacing it with	Order Transit Corridors	
		Higher Order Transit	is to align with the	
		Corridor	transit policy direction	
			and definitions in the	
			Growth Plan.	
59	Section 4.24 Mineola Land Use Map of the	Delete from the Land	Change of terminology	See Schedule R of proposed amendment.
	Mineola District Policies	Use Legend Major	from Major Transit	
		Transit Corridor and	Corridors to Higher	
1		replacing it with	Order Transit Corridors	
		Higher Order Transit	is to align with the	
		Corridor	transit policy direction	

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
			and definitions in the	
60	Section 4.25 Mississauga Valleys Land Use	Delete from the Land	Growth Plan. Change of terminology	See Schedule S of proposed amendment.
	Map of the Mississauga Valleys District	Use Legend Major	from Major Transit	
	Policies	Transit Corridor and	Corridors to Higher	
		replacing it with	Order Transit Corridors	
		Higher Order Transit	is to align with the	
		Corridor	transit policy direction	
			and definitions in the	
			Growth Plan.	
61	Section 4.26 Northeast District Land Use Map	Remove Eglinton	Eglinton Avenue was	See Schedule T of proposed amendment.
	of the Northeast Corporate District Policies	Avenue as a Major	historically designated	
		Transit Corridor	as a Major Transit	
			Corridor in the event	
			that the Mississauga	
			Bus Rapid Transit (BRT) would not be	
			constructed. The	
			Mississauga BRT is in	
			the detailed design	
			stage and is scheduled	
			for operation in 2012.	
62	Section 4.27 Port Credit Land Use Map of the	Delete from the Land	Change of terminology	See Schedule U of proposed amendment.
	Port Credit District Policies	Use Legend Major	from Major Transit	
		Transit Corridor and	Corridors to Higher	
		replacing it with	Order Transit Corridors	
		Higher Order Transit	is to align with the	
		Corridor	transit policy direction	
			and definitions in the	
(2	G	D-1-4- C 41 T 1	Growth Plan.	Garting 427 ( 521 David ) C ( 4 4
63	Section 4.27.6.5.2.1 Development Concept,	Delete from the Land	Change of terminology	Section 4.27.6.5.2.1 Development Concept, Area
	Area 4B, Site 4, Special Site Policies, Port Credit:	Use Legend Major Transit Corridor and	from Major Transit	4B, Site 4, Special Site Policies, Port Credit:
	Development on Area 4B will be of a higher	replacing it with	Corridors to Higher Order Transit Corridors	<b>Development</b> on Area 4B will be of a higher density than the abutting Area 4A lands, south of
	density than the abutting Area 4A lands, south	Higher Order Transit	is to align with the	Lakeshore Road East. The primarily mid-rise
	of Lakeshore Road East. The primarily mid-	Corridor	transit policy direction	residential built form along Hurontario Street will
	of Eakeshore Road East. The printally lind-	Comidor	dansit poncy direction	residential bank form along flurontario blieft will

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
	rise residential built form along Hurontario		and definitions in the	be pedestrian oriented and will establish a transition
	Street will be pedestrian oriented and will		Growth Plan.	between the area of high buildings to the west and
	establish a transition between the area of high			the lower rise buildings to the east.
	buildings to the west and the lower rise			
	buildings to the east.			A significant building in both height and
				architecture will create a visual landmark near
	A significant building in both height and			the northeast corner of Lakeshore Road East and
	architecture will create a visual landmark near			Hurontario Street. A tall building stepped back from
	the northeast corner of Lakeshore Road East			the intersection is appropriate due to this location's
	and Hurontario Street. A tall building stepped			unique and prominent role as both the gateway into
	back from the intersection is appropriate due			Port Credit from the north and the starting point of
	to this location's unique and prominent role as			the City's most important north-south road,
	both the gateway into Port Credit from the			Hurontario Street. Its proximity to the Port Credit
	north and the starting point of the City's most			GO Transit Station and its location fronting onto a
	important north-south road, Hurontario Street.			Higher Order Transit Corridor enhances its
	Its proximity to the Port Credit GO Transit			residential intensification potential. A tall building
	Station and its location fronting onto a <i>Major</i>			will also balance the massing of the adjacent tall
	<i>Transit Corridor</i> enhances its residential			apartment building located west of Hurontario
	intensification potential. A tall building will			Street.
	also balance the massing of the adjacent tall			
	apartment building located west of Hurontario			Street-related commercial uses within a low-rise
	Street.			building podium at the south limit of the site will
				integrate well with the existing built form, massing
	Street-related commercial uses within a low-			and retail commercial uses along Lakeshore Road
	rise building podium at the south limit of the			East. A significant step back of the tower portion
	site will integrate well with the existing built			from the low-rise Lakeshore Road East building
	form, massing and retail commercial uses			façade is important to maintain the traditional
	along Lakeshore Road East. A significant step			mainstreet pedestrian experience and streetscape.
	back of the tower portion from the low-rise			
	Lakeshore Road East building façade is			
	important to maintain the traditional			
	mainstreet pedestrian experience and			
	streetscape.			
64	Section 4.28 Rathwood Land Use Map of the	Delete from the Land	Change of terminology	See Schedule V of proposed amendment.
	Rathwood District Policies	Use Legend Major	from Major Transit	bet senerally to proposed amenament.

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
		Transit Corridor and replacing it with Higher Order Transit Corridor	Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	
65	Section 4.29 Sheridan Land Use Map of the Sheridan District Policies	Delete from the Land Use Legend Major Transit Corridor and replacing it with Higher Order Transit Corridor	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	See Schedule W of proposed amendment.
66	Section 4.33 Western Business Park Land Use Map of the Western Business Park District Policies	Delete from the Land Use Legend Major Transit Corridor and replacing it with Higher Order Transit Corridor	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	See Schedule X of proposed amendment.
67	Section 5.3.1.10 1st and 2nd paragraphs General Policies, Development Applications, Implementation:  Dundas Street, Hurontario Street and Eglinton Avenue are identified as <i>Major Transit Corridors</i> on Schedule 4: Road and Transit Network Long Term Concept, to support high density <i>development</i> . <i>Development</i> applications for the reduction of densities in proximity to <i>Major Transit Corridors</i> , will be discouraged.	Delete the reference to Major Transit Corridors and replace it with Higher Order Transit Corridors.	Change of terminology from Major Transit Corridors to Higher Order Transit Corridors is to align with the transit policy direction and definitions in the Growth Plan.	Section 5.3.1.10 1st and 2nd paragraphs General Policies, Development Applications, Implementation:  5.3.1.10 Dundas Street and Hurontario Street are identified as <i>Higher Order Transit</i> Corridors on Schedule 4: Road and Transit Network Long Term Concept, to support high density <i>development</i> .  Development applications for the reduction of densities in proximity to <i>Higher Order Transit</i> Corridors, will be discouraged.  Development applications for the reduction of

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
				densities below Residential Medium Density in proximity to other arterial and major collector roads, will be discouraged.
				The use of the <i>Provincial Transit Supportive Land Use Guidelines</i> will be applied during the <i>development</i> review process.
68	Section 5.3.2 Criteria for Site Specific Official Plan Amendments, Development Applications, Implementation	Addition to existing policy	The Growth Plan directed that employment lands based be protected and that municipalities may only permit conversions subject to the following policy:  2.2.6.5  Municipalities may permit conversion of lands within employment areas, to non-employment uses, only through a municipal comprehensive review where it has been demonstrated that —  a) there is a need for the conversion b) the municipality will meet the employment forecasts allocated to the municipality pursuant to this Plan c) the conversion will not adversely affect the	
			overall viability of the employment area, and achievement of the intensification target, density targets, and other	

policies of this Plan d) there is existing or planned infrastructure to accommodate the proposed conversion e) the lands are not required over the long term for the employment purposes for which they are designated f) cross-jurisdictional issues have been considered.  For the purposes of this policy, major retail uses are considered non- employment uses.  For the purposes of this policy, major retail uses are considered non- employment uses.  To add "adequacy of community infrastructure" as one of the requirements, such as, but not limited to:  the adequacy of services; the adequacy of transportation facilities; protection of the Natural Areas System; the remediation of contaminated sites; the provision of parkland; the provision of parkland; the provision of parkland; the provision of parkland; the provision of flood free	#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
ingress/egress. (MPA-2)  the availability and location of existing and planned community infrastructure so that  the availability and location of existing and planned community infrastructure so that		Section 5.3.3.1.b Holding Zone:  b. A Holding Zone will be used to implement this Plan for staging of <i>development</i> and specific requirements, such as, but not limited to:  • the adequacy of services; • the adequacy of transportation facilities; • <i>development</i> of affordable housing; • protection of the <i>Natural Areas</i> System; • the remediation of contaminated sites; • the provision of parkland; • the provision of flood free	Addition to existing	policies of this Plan d) there is existing or planned infrastructure to accommodate the proposed conversion e) the lands are not required over the long term for the employment purposes for which they are designated f) cross-jurisdictional issues have been considered.  For the purposes of this policy, major retail uses are considered non- employment uses.  To add "adequacy of community infrastructure" as one of the requirements for staging of development.  Conformity to the following Growth Plan policies: 3.2.6 Community Infrastructure  2. Planning for growth will take into account the availability and location of existing and planned community	Section 5.3.3.1.b Holding Zone:  b. A Holding Zone will be used to implement this Plan for staging of <i>development</i> and specific requirements, such as, but not limited to:  • the adequacy of services;  • the adequacy of transportation facilities;  • <i>development</i> of affordable housing;  • protection of the <i>Natural Areas</i> System;  • the remediation of contaminated sites;  • the provision of parkland;  • the provision of flood free ingress/egress;

#	Existing Mississauga Plan Policy	Change	Reason for Change	Proposed Policy
70	Section 7, Glossary:  MAJOR TRANSIT CORRIDOR means a corridor where transit demand is sufficient to allow the introduction of a high level of transit service. The use of express type transit services will be encouraged. The use of priority lanes, such as <i>HOV lanes</i> or <i>RB lanes</i> will be introduced, where appropriate, to reduce travel time. While service is expected to use bus technology for the foreseeable future, other technologies may also be introduced where the need and justification can be demonstrated through	Delete term from Glossary	provided efficiently and effectively.  3. An appropriate range of community infrastructure should be planned to meet the needs resulting from population changes and to foster complete communities.  All references to Major Transit Corridor has been replaced with Higher Order Transit Corridor	
71	appropriate studies.  Section 7, Glossary	Add new terms to Glossary	New terms added to reflect references in new policies. These new terms conform to the Growth Plan.	Section 7, Glossary:  AFFORDABLE means a) in the case of ownership housing, the least expensive of:  1. housing for which the purchase price results in annual accommodation costs which do not exceed 30 per cent of gross annual

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				household income for low and moderate income households; or  2. housing for which the purchase price is at least 10 per cent below the average purchase price of a resale unit in the regional market area;
				b) in the case of rental housing, the least expensive of:  1. a unit for which the rent does not exceed 30 per cent of gross annual household income for low and moderate income households; or  2. a unit for which the rent is at or below the average market rent of a unit in the regional market area.
				For the purposes of this definition: Low and moderate income households means, in the case of ownership housing, households with incomes in the lowest 60 per cent of the income distribution for the regional market area, or in the case of rental housing, households with incomes in the lowest 60 per cent of the income distribution for renter households for the regional market area.
				community infrastructure means lands, buildings, and structures that support the quality of life for people and communities by providing public services for health, education, recreation, socio-cultural activities, security and safety, and affordable housing.  complete communities means communities that meet people's needs for

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	•			daily living throughout an entire lifetime by
				providing convenient access to an appropriate mix of jobs, local services, a full range of housing,
				public services, <i>affordable</i> housing, schools,
				recreation and open space for their residents.
				Convenient access to public transportation and options for safe, non-motorized travel is also
				provided.
				HIGHER ORDER TRANSIT
				means transit that generally operate on its own dedicated right-of-way, outside of mixed traffic, and
				therefore can achieve a frequency of service greater
				than mixed-traffic transit. Higher order transit can
				include heavy rail (such as subways), light rail (such as streetcars), and buses in dedicated rights-of-way.
				INTENSIFICATION AREA
				means lands identified as the focus for accommodating <i>intensification</i> . Intensification
				areas are comprised of the urban growth centre,
				intensification corridors, major transit station areas, and nodes.
				INTENSIFICATION CORRIDOR
				means the lands within approximately 200 to 300
				metres of the centre line of roads identified as having the potential for higher density mixed-use
				development consistent with planned transit service
				levels.
				MAJOR OFFICE
				means freestanding <i>office</i> buildings of 10,000m <sup>2</sup> or
				greater, or with 500 jobs or more.

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				MAJOR TRANSIT STATION AREA means the area including and around any existing or planned <i>higher order transit</i> station. Station areas generally are defined as the area within an approximate 500m radius of a transit station, measured from the station building, representing about a 10-minute walk.
				MULTI-MODAL means the availability or use of more than one form of transportation, such as automobiles, walking, cycling, buses, <i>rapid transit</i> , rail (such as commuter and freight), trucks, air and marine.