Section	North Brandon Gateway Secondary Plan—List of Orig Existing	inal Amendments (Change Comparison) Proposed
4.1.1 4.3.5 (current)	Residential Low Density and Moderate Density areas shall be developed in the general locations as shown on Schedule A: North Gateway Land Use Plan. Common outdoor amenity areas should be provided in the Residential Moderate Density sites with buildings or groups of buildings that exceed 4,645m² in gross floor area. None—new	Residential Low Density and Moderate Density areas shall be developed in the general locations as shown on Schedule A: North Gateway Land Use & Greenspace. Delete, already addressed under Subsections 3.2(b-d) of the Urban & Landscape Design Standards Residential Moderate Density areas should be
4.3.8	Sufficient space between buildings, including multiple buildings on a single development block, will be provided to provide for light and to protect privacy for dwelling units in the development. These spaces should be designed to provide outdoor amenity areas for residents.	located near a collector street, or Community Use, Mixed Use, or Open Space areas. Delete, already addressed under Subsections 3.2(b), 3.10(d), and 3.12(a) of the Urban & Landscape Design Standards
4.3.9	Buffers with continuous landscaping should be provided on the perimeter of Residential Moderate Density areas with multi-family buildings of three or more storeys when adjacent to Residential Low Density areas.	Delete, already addressed under Subsection 5.2(a) of the Urban & Landscape Design Standards
5	"Two (2) Mixed Use land use designations and corresponding zones are provided in the Secondary Plan area: Mixed Use I (MUI) and Mixed Use Civic (MUC)."	Delete last paragraph of section preamble, eliminating Mixed Use Civic designation
5.1.1	Mixed Use I and Mixed use Civic developments shall be developed in the general locations as shown on Schedule A: North Gateway Land Use Plan.	Mixed Use developments shall be developed in the general locations as shown on Schedule A: North Gateway Land Use & Greenspace.
5.2	 5.2.1 Areas designated as Mixed Use I should be developed with predominantly Residential Moderate Density Multiple Family (RMD) uses. Open Space (OS) uses are encouraged in Mixed Use I areas. Limited Commercial Neighbourhood (CN), Commercial General (CG) and Commercial Arterial (CAR) uses are permitted in accordance with the appropriate zoning standards. 5.2.2 Mixed Use I areas will accommodate a mixture of residential and commercial uses. 5.2.3 Development within Mixed Use I areas shall provide active uses (e.g., storefronts) along the edges of public streets. 	Merge with Section 5.1, and renumber subsections sequentially as 5.1.6–5.1.8 5.1.6 Mixed Use areas should be developed with predominantly Residential Moderate Density Multiple Family (RMD) uses. Open Space (OS) uses are encouraged in Mixed Use areas. Limited Commercial Neighbourhood (CN), Commercial General (CG) and Commercial Arterial (CAR) uses are permitted in accordance with the appropriate zoning standards. 5.1.7 Mixed Use areas will accommodate a mixture of residential and commercial uses. 5.1.8 Development within Mixed Use areas shall provide active uses (e.g., storefronts) along the edges of public streets.

	North Brandon Gateway Secondary Plan—List of Orig	inal Amendments (Change Comparison)
Section	Existing	Proposed
5.1.9	None—new	Until the Province of Manitoba realigns PTH 1A
		and PTH 10 in accordance with the "Functional
		Design Study of PTH 1 West and Connecting
		Highways to Brandon", Sections 6.1 and 6.3 of
		this Secondary Plan shall also apply to Mixed Use
		areas adjacent to PTH 1A and PTH 10.
5.1.10	None—new	Additional uses permitted in the Industrial
		Restricted Zone under the City of Brandon Zoning
		By-law may be considered as conditional uses on
		existing Mixed Use sites adjacent to Moreland
		Avenue until Residential areas adjacent to
		Moreland Avenue sites are fully developed.
5.3	Nine policies about establishing a Mixed Use Civic	Delete, replacing Mixed Use Civic designation
3.3	area in the eastern half of the secondary plan	with mostly Residential areas on Schedule A
	area	With mostly nestachtar areas on somewhere
6.1.3	Commercial uses should create an accessible and	Delete, relocating Subsection 6.1.3(a) as
	aesthetically pleasing environment by:	Subsection 6.3.12 under 6.3. Major Commercial
	a) Siting buildings to face public streets with	Policies. Subsection (b) and (c) already addressed
	parking in the rear or in the middle of	under Part 5 of the Urban & Landscape Design
	commercial developments; and	Standards
	b) Requiring both internal and peripheral	
	landscaping.	Renumber subsection subsections accordingly
	c) Requiring a landscape buffer or decorative	nenamen sausseanen sausseanen saussamigiy
	screenwall to provide transition to adjacent	
	uses.	
6.3.2	Stand along residential developments shall not be	Standalone residential developments shall not be
	permitted in Commercial areas.	permitted in Commercial areas.
6.3.11	Commercial development along the existing 1 st	Commercial development along the existing 1 st
	Street corridor will continue to have a traditional	Street North corridor will continue to have a
	commercial character including, but not limited to,	traditional commercial character.
	implement sales, warehouses and storage, and	
	outdoor assembly of goods for sale.	
6.3.12	None—new	Commercial uses should be located to face public
		streets with parking in the rear or middle of the
		development.
6.3.13	None—new	Notwithstanding Section 6.1.3, until the
		Province of Manitoba realigns PTH 10 in
		accordance with the Functional Design
		Study of PTH 1 West and Connecting
		Highways to Brandon, Commercial
		development along the 18th Street
		North corridor may continue to have a
		traditional commercial character with
		parking in front of the development.
7	"Community uses, with the exception of public	Delete last paragraph of section preamble,
•	elementary schools under the jurisdiction of the	duplicate of Subsection 7.1.2
	Brandon School Division, will be clustered in Mixed	an production / late
	Use areas (see Part 5.0)."	
	ose areas (see rait s.o).	

1	North Brandon Gateway Secondary Plan—List of Original Amendments (Change Comparison)		
Section	Existing Proposed		
8	Open Space within the Secondary Plan Area will meet a high standard of design, be well-maintained and safe. Open Spaces will accommodate both active and passive recreational experiences. Areas designated as Open Space are shown on Schedule "A" – North Brandon Gateway Land Use and Road Plan and Schedule "B" – North Brandon Gateway Greenspace Network. As a key structural element of the Plan, the linear Open Space network provides pedestrian and cyclist access to all areas of the community and to the broader City.	Open Spaces within the Secondary Plan area will meet a high standard of design, be well-maintained and safe. Open Spaces will accommodate both active and passive recreational experiences. Areas designated as Open Space are shown on Schedule A: North Gateway Land Use & Greenspace. As a key structural element of the Plan, the linear Open Space network provides pedestrian and cyclist access to all areas of the community and to the broader City.	
8.1.2	Open Spaces comprise of all greenspaces and the network connecting the greenspaces, and they shall be developed in the general locations as shown in Schedule "A" – North Brandon Gateway Land Use and Road Plan and Schedule "B" – North Brandon Gateway Greenspace Network.	Open Spaces comprise of all greenspaces and the network connecting the greenspaces, and they shall be developed in the general locations as shown in Schedule A: North Gateway Land Use & Greenspace.	
8.2	 8.2 Community Greenspace Policies 8.2.1 The Community Greenspace should be developed as a key community focus area and community destination. 8.2.2 The Community Greenspace should provide recreational facilities and programming at a community scale. 8.2.3 The Community Greenspace should address the community level recreational needs and contribute to the recreational opportunities of other nearby communities. 8.2.4 The Community Greenspace should have a minimum site area of approximately 5.0 hectares. 	 8.2 Celebration Greenspace Policies 8.2.1 In accordance with the City of Brandon Greenspace Master Plan, the Celebration Greenspace should be developed as a key community focus area and community destination. 8.2.2 The Celebration Greenspace should provide recreational facilities and programming at a community scale. 8.2.3 The Celebration Greenspace should address the community level recreational needs and contribute to the recreational opportunities of other nearby communities. 8.2.4 The Celebration Greenspace should have a minimum site area of approximately 5.5 hectares. 	

North Brandon Gateway Secondary Plan—List of Original Amendments (Change Comparison)			
Section	Existing	Proposed	
8.3	8.2 Neighbourhood Greenspace Policies	8.2 Leisure Greenspace Policies	
	8.3.1 The precise location and design of	8.3.1 The precise location and design of Leisure	
	Neighbourhood Greenspaces shall ensure a	Greenspaces shall ensure a high degree of	
	high degree of pedestrian and cyclist	active transportation accessibility from	
	accessibility from adjacent Residential Low	adjacent Residential and Mixed Use areas.	
	Density and Mixed Use Civic area via Local	8.3.2 In accordance with the City of Brandon	
	Collector streets.	Greenspace Master Plan, Leisure	
	8.3.2 Neighbourhood Greenspaces are intended	Greenspaces are intended to serve local	
	to serve local neighbourhoods and may	neighbourhoods and may include both	
	include both active and passive recreation	active and passive recreation areas in	
	areas in addition to linkages to the off-street	addition to linkages to the off-street Multi-	
	Multi-Use Trail system.	Use Trail system.	
	8.3.3 Neighbourhood Greenspaces may support	8.3.3 Leisure Greenspaces may support or provide	
	or provide links to:	links to	
	a) Focal Points, as described in Section 11.3	a) Focal Points, as described in Section 11.3	
	of this Secondary Plan;	of this Secondary Plan,	
	b) Entry points to the off-street Multi-Use	b) Entry points to the off-street Multi-Use	
	Trail system; and	Trail system, and	
	c) Areas without direct access to the	c) Areas without direct access to the off-	
	offstreet Multi-Use Trail system.	street Multi-Use Trail system.	
	8.4.4 Neighbourhood Greenspaces should have a	8.4.4 Leisure Greenspaces should have a	
	minimum site area of approximately 1.0	minimum site area of approximately 1.0	
	hectare.	hectare.	
8.4	None-new	8.4 Environmental Greenspace Policies	
0.4	None-new	8.4.1 The precise location and design of the	
		Environmental Greenspace shall ensure the	
		preservation of existing natural areas such as woodlots.	
		8.4.2 In accordance with the City of Brandon	
		Greenspace Master Plan, the	
		Environmental Greenspace may include	
		passive recreation areas and features in	
		addition to linkages to the off-street Multi-	
		Use Trail system.	
		8.4.3 The Environmental Greenspace should have	
		a minimum site area of approximately 1.0 hectare.	
0.5	All existing provisions under Costion 9.4	Renumber under new Section 8.5	
	All existing provisions under Section 8.4		
	The location of the trail system shall generally	The location of the trail system shall generally	
	follow the alignments of streets indicated on	follow the alignments as shown on Schedule A:	
	Schedule "A" – North Brandon Gateway Land Use	North Gateway Land Use & Greenspace.	
	and Road Plan. The location of off-street trails		
	shall generally be within the greenspace network		
	as shown on Schedule "B" – North Brandon		
	as shown on Schedule "B" – North Brandon Gateway Greenspace Network.		
1	as shown on Schedule "B" – North Brandon Gateway Greenspace Network. Off-street trails link directly to Community	Off-street trails link directly to the Celebration	
	as shown on Schedule "B" – North Brandon Gateway Greenspace Network. Off-street trails link directly to Community Greenspaces, Neighbourhood Greenspaces to	Greenspace and Leisure Greenspaces to connect	
	as shown on Schedule "B" – North Brandon Gateway Greenspace Network. Off-street trails link directly to Community	•	

Section	North Brandon Gateway Secondary Plan—List of Orig	inal Amendments (Change Comparison) Proposed
8.5.3(d)	None—new	Greenspace corridors accommodating off-street trails should have a minimum width of 15.0m. These corridors shall be wider if such corridors include a drainage channel as determined by the City.
9.1	 9.1. General Policies 9.1.1 All major infrastructure shall be developed in the general locations as shown in Schedule "C" – North Brandon Gateway Servicing Infrastructure and Schedule "D" North Brandon Gateway Stormwater Management Facilities. 9.1.2 Infrastructure shall generally be located within the street rights-of-way, except where connecting to a development, or where the City has approved an alternative route via a utility or drainage easement. 9.1.3 Development within the Plan Area must be supported by sufficient capacity from existing infrastructure. 9.1.4 Development shall incorporate best management practises whenever possible, including water conservation and reuse, "green" storm water infrastructure, and geothermal energy. 9.1.6 Development shall consider the City of Brandon Water Conservation Plan. 	 9.1 General Policies 9.1.1 All major infrastructure shall be developed in the general locations as shown in Schedules C: Water Servicing, D: Waste Water Servicing, and E: Stormwater Management. 9.1.2 Infrastructure services shall generally be located within street right-of-way, except where connecting to a development where the services are to be accommodated within the proposed property boundary. 9.1.3 Notwithstanding Schedules D: Waste Water Servicing, and E: Stormwater Management, should lands within the Secondary Plan area north of Clare Avenue be developed before lands within the Secondary Plan area between Braecrest Drive and Clare Avenue, sewer mains and drainage outflows may be located within the existing Lark Street right-of-way. 9.1.4 Development within the Secondary Plan area must be supported by sufficient capacity from existing infrastructure. The developer, in consultation with the City and prior to any development approval, must identify necessary improvements to existing off-site wastewater and water infrastructure. 9.1.5 Development shall incorporate best management practices whenever possible, including water conservation and reuse, "green" storm water infrastructure, and geothermal energy. 9.1.6 The Developer will be required to oversize any infrastructure required to support the full buildout of the Secondary Plan area. 9.1.7 Development shall consider the City of
		Brandon Water Conservation Plan.

North Brandon Gateway Secondary Plan—List of Original Amendments (Change Comparison)		
Section	Existing	Proposed
9.2	9.2 Water Supply System Policies	9.2 Water Supply System Policies
	9.2.1 The water supply system shall be adequate	9.2.1 All off-site water supply system
	to provide a reasonable and desirable level	improvements shall be developed in
	of service in the Plan Area.	accordance with Schedule C: Water
	9.2.2 Necessary improvements to the water	Servicing.
	supply and distribution system must be	
	identified by the developer in consultation	
	with the City prior to any development	
	approval. Improvement requirements for	
	new developments may include the	
	provision of sufficient volume, storage	
	capacity, and pressure in the water	
	distribution system to ensure adequate level	
	of protection in the event of fires or other	
	emergencies both within the existing system	
	and within the Plan Area.	
9.3	9.3 Wastewater System Policies	9.3 Wastewater System Policies
	9.3.1 Development must take into consideration	9.3.1 All off-site water supply system
	of sufficient capacity for wastewater	improvements shall be developed in
	collection and pumping facilities to serve the	accordance with Schedule D: Waste Water
	development area.	Servicing.
	9.3.2 The wastewater system shall be separate	9.3.2 The wastewater system shall be separate
	from the land drainage storm sewer system.	from the land drainage storm sewer system.
	Combined systems are not acceptable.	Combined systems are not acceptable.
9.4	9.4 Land Drainage System Policies	9.4 Land Drainage System Policies
	9.4.1 Storm water will be managed via storm	9.4.1 All off-site land drainage system
	sewer piping, detention ponds, primary	improvements shall be developed in accordance with Schedule E: Stormwater
	drains and ancillary units required for a	
	complete system. 9.4.2 Storm water should be retained on-site	Management. 9.4.2 Storm water will be managed via storm
	where possible, within individual or shared	sewer piping, detention ponds, primary
	facilities, and post-development flows shall	drains and ancillary units required for a
	be equal to or less than pre-development	complete system.
	flows in all cases.	9.4.3 Storm water retention facilities shall be
	9.4.3 The design and construction of the land	designed in accordance with the City of
	drainage system shall be adequate to	Brandon Engineering Design Standards, or,
	provide a reasonable and desirable level of	if this is not available, to accommodate a
	service to all areas either presently	minimum 1:100 year storm event with
	developed or proposed for development or	post-development flows from
	redevelopment.	developments within the Secondary Plan
	9.4.4 The design of the storm sewer system shall	area being equal to or less than 1:5 year
	be integrated with the design of the storm	pre-development flows.
	water management system.	9.4.4 Where possible, retention ponds shall be
	9.4.5 Where possible, retention ponds should be	naturalized and integrated within existing
	incorporated within or adjacent to open	wetlands and greenspaces. Consultation
	spaces in Schedule "B" North Brandon	with conservation organizations is
	Greenspace Network.	encouraged.
10.2.3	10.2.3 Pedestrian and cycling networks should be	10.2.3 Pedestrian and cycling networks should be
	accessible for mobility challenged persons.	accessible for persons of al abilities.

North Brandon Gateway Secondary Plan—List of Original Amendments (Change Comparison)		
Section Existing Proposed		Proposed
10.4.7	None—new	A 3.0m wide landscaped area shall be provided to
		the north of Clare Avenue for construction of an
		off-street trail and treed buffer between
		residential areas and the collector street.

10.5.2 **Delete Subsections 10.5.2–10.5.9**

- 10.5.2 In addition to the street hierarchy identified in Section 13.2.4 of the Brandon and Area District Development Plan, the Secondary Plan includes a connected network of Local Collector Streets, as described in Section 10.5.6 of this Plan.
- 10.5.3 Expressways within the Secondary Plan shall fall under the jurisdiction of the Province of Manitoba. The Province of Manitoba's "Functional Design Study of PTH 1 West and Connecting Highways to Brandon" shall provide direction regarding any development or upgrading of Expressways within the Secondary Plan.
- 10.5.4 Arterial Streets within the Secondary Plan generally intersect with Arterial and Collector Streets to provide the highest level of service, accommodate a large volume of traffic, and provide a high level of safety and efficiency. Arterial Streets are designed to accommodate bus service. Arterial Streets typically have a right-ofway width of 30.0m.
- 10.5.5 Collector Streets within the Secondary Plan generally intersect with Arterial, Collector, Local Collector and Local Streets to accommodate a moderate volume of traffic traveling at moderate speeds. Collector Streets are designed to accommodate bus service. Collector Streets typically have a right-of-way width of 25.0m to allow for a roadway, two (2) sidewalks or a sidewalk and trail, underground utilities and landscaped boulevards.
- 10.5.6 Local Collector Streets generally intersect with Collector, Local Collector and Local Streets. Local Collector Streets enable safe and efficient vehicular circulation within the Secondary Plan at higher volumes and speeds than Local Streets. Local Collector Streets are designed to accommodate bus service. Local Collector Streets typically have a right of way width of 20.0m to allow for a roadway, two (2) sidewalks, underground utilities and landscaped boulevards.
- 10.5.7 Local Streets within the Secondary Plan generally intersect with Collector, Local Collector and Local Streets. Local Streets

Replace Subsection 10.5.2

Streets shall be designed in accordance with the City of Brandon Engineering Design Standards, or, if this is not available, the Transportation Association of Canada's Geometric Design Guide for Canadian Roads.

	lorth Brandon Gateway Secondary Plan—List of Origi	
Section	provide vehicular access to individual building lots and accommodate low volumes of traffic traveling at low speeds. Local Streets typically have a right-of-way width of 20.0m to allow for a roadway, one (1) sidewalk, underground utilities and landscaped boulevards. 10.5.8 Lanes within the Secondary Plan generally intersect with Local Streets to provide direct vehicular access to individual properties at locations where it is inappropriate to provide access from a street. Lanes typically have a right-of-way-width of 6.0m.	Proposed
	10.5.9 Reduced Local Street right-of-way widths will be considered for residential areas in the Secondary Plan, at the discretion of the City of Brandon, at the subdivision application stage.	
11.1.5	Development should promote an efficient, well- connected and fully integrated transportation	Relocate under "Transportation" as Subsection 10.1.5
11.1.6	network. Development should provide effective interfaces. The Secondary Plan will provide effective interfaces to ensure compatibility and an appropriate level of connectivity between a) different land uses, b) private property and the public realm (particularly the important transitional space between building walls and street rights-ofway), and c) development sites and adjacent unique features, such as Provincial Highway rights-ofway.	Delete, already addressed under Subsections 3.2, 3.3(a), 3.4(a), 3.7(c), 4.1, 4.4, and 5.2 of the Urban & Landscape Design Standards
11.1.7	Edge conditions should be identified and addressed using building orientation, design, height, setbacks and siting to affect appropriate interfaces, as well as landscaping and/or buffers as a means of providing appropriate transitions to adjacent uses.	Delete, already addressed under Subsections 4.1, 4.4, and 5.2 of the Urban & Landscape Design Standards
11.1.9	Development should establish a connected, integrated framework of greenspaces and recreational areas	Delete, already addressed under Subsections 4.1, 4.4, and 5.2 of the Urban & Landscape Design Standards
11.1.12	Crime Prevention through Environmental Design (CPTED) principles should be incorporated in the design of non-residential and multi-family residential developments	Delete, already addressed under Subsection 3.10 of the Urban & Landscape Design Standards
11.1.14	Development sites should be designed to provide protection from the wind in the winter and the sun in the summer.	Delete, already addressed under Subsection 3.8 of the Urban & Landscape Design Standards

Section	North Brandon Gateway Secondary Plan—List of Orig Existing	inal Amendments (Change Comparison) Proposed	
11.1.15	The design of buildings to take advantage of shade in the summer and sunlight in the winter should be considered.	Delete, already addressed under Subsection 3.8 of the Urban & Landscape Design Standards	
11.1.16	The design of utility facilities to blend with adjacent residential developments is encouraged.	Delete, utility facilities already exist, or will be buffered by open spaces	
11.1.18	Public art should be encouraged on larger development sites, including, but not limited to, greenspaces, apartment building sites and bare land condominium developments.	Delete, already addressed under Subsection 3.13 of the Urban & Landscape Design Standards	
11.1.19	Varieties of plants should be used to prevent mass blight of plants in the Secondary Plan area. Wherever possible, native species of grass and trees should be considered.	Delete, already addressed under Subsections 5.1(g) and 5.6(a) of the Urban & Landscape Design Standards	
11.1.20	In order to promote a proactive risk management culture, new development should take into consideration of resilient design, safer construction and strengthening of non-engineered buildings.	Delete due to wording being too vague Consider finding appropriate alternative wording that can be practically applied across the City, such as in a new City Development Plan	
11.1.21	In order to reduce the consumption of raw energy and natural resources, new developments should take into consideration of Green Building design principles.	Delete due to initiative no longer being pursued	
12.2.3	Developers shall be responsible for a proportionate share of off-site improvements, including but not limited to arterial streets, intersections, and wastewater and drainage upgrades	Developers shall be responsible for funding a proportionate share of off-site improvements, including but not limited to transportation, wastewater, water and drainage required to service the full buildout of the Secondary Plan area.	
12.2.6	None—new	Where developers construct oversized infrastructure as per Section 9.1.5 of this Secondary Plan, they shall be reimbursed for the additional costs incurred in accordance with the Council-approved Development Agreement Parameter for oversized services and developer reimbursement.	

٨	North Brandon Gateway Secondary Plan—List of Origi	inal Amendments (Change Comparison)
Section	Existing	Proposed
12.3.5	A Neighbourhood Plan shall be prepared by the	Renumber to 12.3.6 due to current numbering
	proponent in consultation with a qualified	duplication of Section 12.3.4.
	planning consultant, and at a minimum should	
	address the following:	A neighbourhood plan shall be prepared by the
	a) Detailed site assessment of all features that	proponent in consultation with a registered
	affect development including, but not limited	professional planning consultant (RPP), and at a
	to, topography, utility and street rights-of-way,	minimum should address the following:
	environmental considerations, and existing	a) Detailed site assessment of all features that
	development;	affect development including, but not limited
	b) Information detailing the consultative process	to, topography, utility and street rights-of-way,
	utilized when preparing the Neighbourhood	environmental considerations, and existing
	Plan;	development;
	c) Information detailing how the Neighbourhood	b) Information detailing the consultative process
	Plan implements the Development Plan &	utilized when preparing the neighbourhood
	Secondary Plan;	plan;
	d) Projections for population, net density,	c) Information detailing how the neighbourhood
	employment, and dwelling units (by type);	plan implements the BAPD Development Plan
	e) Layout of future roadways, pedestrian	and this Secondary Plan;
	connections, and transit routes/stops;	d) Projections for population, net density,
	f) Land use concept, identifying proposed zones	employment, and dwelling units (by type);
	within Neighbourhood Plan area, including the	e) Layout of future roadways, pedestrian
	provision of public and school reserve lands;	connections, and transit routes/stops;
	g) Design of infrastructure networks, including	f) Land use concept, identifying proposed zones
	water supply, wastewater and land drainage;	within neighbourhood plan area, including the
	h) Conceptual design of all public reserve areas;	provision of public reserve and school lands;
	i) Conceptual layout of building lots, with lot	g) Design of infrastructure networks, including
	sizes;	water supply, wastewater, and land drainage;
	j) Traffic impact assessment;	h) Conceptual design of all public reserve areas;
	k) Building design considerations such as the	i) Conceptual layout of building lots, with lot
	variety of unit types and styles, building	sizes;
	materials and unit orientation;	j) Traffic impact assessment;
	Impact and cost analysis of the proposed	k) Building design considerations such as the
	development on existing infrastructure and	variety of unit types and styles, building
	soft services, and how these impacts have	materials, and unit orientation;
	been considered and addressed. This includes	l) Impact and cost analysis of the proposed
	all off-site infrastructure upgrades resulting	development on existing infrastructure and
	from the development; and	soft services, and how these impacts have
	m) Phasing of development.	been considered and addressed. This includes
		all off-site infrastructure upgrades resulting
		from the development; and
42.5.2	Maria de la companya della companya	m) Phasing of development.
12.5.3	None—new	The City reserves the right to request new or
		updated information to support the
		neighbourhood plan to demonstrate compliance
		with Section 12.3.5 of this Secondary Plan at the
		time of subdivision application.

North Brandon Gateway Secondary Plan—List of Additional Amendments (November 2019 Update)		
Section	Existing	Proposed
10.5.3	None—new	Where roads are identified as local roads in Schedule B: Road Plan, these roads shall be designated as local collector roads where the intent of these streets are to be designed to the standard of collector roads but allow more access for residential development.
12.2.3	Developers shall be responsible for funding a proportionate share of off-site improvements in accordance with the City of Brandon Development Charges By-law, including but not limited to transportation, wastewater, water, and drainage required to service the full buildout of the Secondary Plan area.	Developers shall be responsible for funding a proportionate share of off-site improvements in accordance with the City of Brandon Development Charges By-law, including but not limited to transportation, wastewater, water, and drainage required to service the full buildout of the Secondary Plan area. Developers shall also be responsible for funding a proportionate share of off-site improvements not covered under the City of Brandon Development Charges By-law.
12.6.1	Prior to the development of any one of the Residential Moderate Density or Mixed Use areas, a site design analysis shall be completed in accordance with Subsection 16.2.3 of the Development Plan for review and approval by the City. The proposed development shall conform to the Secondary Plan, an approved neighbourhood plan and the Zoning By-law.	Prior to the development of any one of the Residential Moderate Density or Mixed Use areas, a site design analysis may be completed in accordance with Subsection 16.2.3 of the Development Plan for review and approval by the City. The proposed development shall conform to the Secondary Plan, an approved neighbourhood plan and the Zoning By-law.