Site Specific Modifications to the Zone

Regulation	Required	Modification	Analysis
11C (b) Maximum Building Height	50 m or 15 stories when the structure is not greater than 30 m from a "DE", "DE-2", "DE-3", "RT-10", "RT-20" or "RT-30" (as per minor variance HM/A-19:462).	52.7 m or 17 storeys when the structure is not greater than 30 m from a "DE", "DE-2", "DE-3", "RT-10", "RT-20" or "RT-30".	The requested increase in height is minor and meets the intent of the Urban Hamilton Official Plan. In terms of the proposal Staff are supportive of the height of the building because it meets the intent of the Urban Hamilton Official Plan by: • Confirming no unsafe wind conditions for pedestrians; • No loss in privacy for the adjacent low density residential to the south and east; • No additional shadow impacts and is in accordance with City standards; and, • The existing infrastructure and transportation network can support the increase.
11C(2)(b) Side Yard Depth	Easterly side yard of a depth of not less than 2.0 metres except 1.5 metres to the hypotenuse of the daylight triangle, and a westerly side yard having a depth not less than 2.6 metres.	Easterly side yard of a depth of not less than 2.1 metres except 0.19 metres to the hypotenuse of the daylight triangle, and a westerly side yard having a depth not less than 2.7 metres.	Therefore, Staff are supportive of the modification. The requested amendment is to increase the required side yards and decrease the setback from the daylight triangle. As this reflects an increase for the side yards to represent the as built conditions the increase can be supported. A request is being made to reduce the minimum setback from the hypotenuse of the daylight triangle to 0.16 m. The requested setback only applies to the underground parking area and two units located on the ground floor, not the entire building. The proposed reduction still maintains appropriate separation distance between the ground floor units and the intersection. In addition, Development Engineering and Transportation Planning Staff have reviewed the supporting documentation and are satisfied the proposal can be supported while still providing opportunities for landscaping to buffer the ground floor units. Therefore, Staff can support this modification.

Regulation	Required	Modification	Analysis
Section 18A	One loading space shall be	One loading space shall	The purpose of the modification is to allow for a
(Table 3)	provided for a multiple	be provided for a multiple	reduction in the size of the required loading space.
Minimum	dwelling with greater than	dwelling with greater than	The concept submitted showed that the reduced
Loading Space	100 dwelling units, with a	100 dwelling units, with a	loading space can function within the proposed
Size	minimum size of 13.0 metres	minimum size of 9.0	parking layout.
	by 4.0 metres	metres in length, 3.7	
	(as per minor variance HM/A-	metres in width and 4.3	Therefore, Staff are supportive of the modification.
Section 11(E)	19:462).	metres in height. 4.1	The purpose of the modification is to increase the
Section 11(5) Maximum Floor	3.3 (as per minor variance	4.1	The purpose of the modification is to increase the
Area Ratio	HM/A-19:462).		maximum floor area ratio. The proposed modification can be supported because it meets the intent of the
Alea Nalio			Urban Hamilton Official Plan by:
			Confirming no unsafe wind conditions for
			pedestrians;
			No loss in privacy for the adjacent low density
			residential to the south and east; and,
			No additional shadow impacts and is in accordance
			with City standards.
			man only changed acr
			Therefore, Staff are supportive of the modification.
Section (3) (vi)	A balcony may encroach into	A balcony may encroach	The purpose of the amendment is to increase the
(cc)	the required side yard not	into the required side yard	depth of the balconies to 1.8 metres. This results in the
Encroachments	more than 1.0 metres.	not more than 1.8 metres.	balconies facing the side yard to encroach an
into Yards			additional 0.8 metres than what is currently permitted.
			The intent of the balcony encroachments is to ensure
			that matters such as overlook, and adequate privacy
			are addressed while still providing opportunity for
			amenity space to residents. In this case, the proposed
			development abuts surface parking for a residential
			building to the west and Bell Manor Road the east.
			Therefore, the proposed balcony encroachments
			would not negatively impact the surrounding
			properties.
			Therefore, Staff approve the modification.