## Site Specific Modifications to the Mixed Use Medium Density (C5, 739, H118) Zone

Regulation	Required	Modification	Analysis
Definition of	Shall mean the	Shall be 102.97	Due to grade variation on site and to for provide greater clarity, the
"Grade"	average level of	metres above	applicant has requested that the geodetic elevation established based
	the proposed or	mean sea level as	on the definition of "Grade" in Zoning By-law 05-200 be specified in the
	finished ground	defined by the	amending By-law.
	adjoining a	Geodetic Survey	
	building calculated	Datum.	Staff have no concerns with the proposed modification that implements
	along the		the By-law requirement at a site specific level.
	perimeter of all		
	exterior walls.		
5.6 c) Parking	For Multiple	A minimum 0.6	Staff are satisfied that the proposed parking rate of 0.6 parking spaces
Rate	Dwellings:	parking spaces per	per unit is appropriate for the site based on its location adjacent to
	i) Dwelling Units	dwelling unit (462	Downtown Hamilton with convenient access to transit and the provision
	less than 50.0	parking spaces).	of long term bicycle parking on site.
	square metres in		
	gross floor area –	No parking	Staff support the proposal to provide no vehicle parking for the
	0.3 per unit	required for a	proposed retail units. Customers would have access to temporary on-
	ii) Dwelling Units	permitted	street parking and nearby commercial parking lots on Young Street.
	greater than 50.0	commercial use,	Staff recognize that the commercial uses may change based on the
	square metres in	except for a	permitted uses in a C5 Zone and are satisfied that parking can be met
	gross floor area	Commercial	off-site, except for a Commercial School, Financial Establishment,
	• 1-14 units – 0.7	School, Financial	Hotel, Conference or Convention Centre, Medical Clinic, Office or
	parking spaces	Establishment,	Veterinary Service which may produce higher parking demands.
	per unit	Hotel, Conference	Therefore, staff support the proposed modifications
	• 15-50 units –	or Convention	Therefore, staff support the proposed modifications.
	0.85 per unit	Centre, Medical Clinic, Office or	
	• 51+ units – 1.0	Veterinary Service.	
	per unit	vetermary Service.	
	Minus 10% for		

Regulation	Required	Modification	Analysis
	provision of		
	long-term		
	bicycle parking.		
	Total for Multiple		
	Dwelling – <u>493</u>		
	parking spaces		
	For retail: 1		
	parking space for		
	each 17.0 sqm of		
	retail gross floor		
	area greater than		
	450 sq m – <u>3</u>		
	parking spaces		
5.7 g) Long	The required	A minimum 0.5	The C5 Zone does not require long term bicycle parking but provides an
Term Bicycle	motor vehicle	long term bicycle	incentive allowing vehicle parking to be reduced by one space for every
Parking	parking may be	parking spaces per	five long term bicycle parking spaces provided up to a maximum of 10%
	reduced by 1	dwelling unit shall	of the original bicycle parking requirement. Based on the concept plan
	motor vehicle	be required.	submitted the total parking requirement is reduced from 548 parking
	space for every 5	·	spaces to 493 parking based on the provision of 275 long term bicycle
	long term bicycle		parking spaces. The applicant has proposed a further reduction to 462
	parking spaces up		parking spaces. A total of 385 long term bicycle parking spaces are
	to a maximum of		proposed on site as a Transportation Demand Management measure in
	10% of the original		support of the proposed parking reduction. Transportation Planning
	vehicle parking		staff have reviewed and are satisfied with the proposed long term
	requirement.		bicycle parking rate.
			Staff support the proposed modification.

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Regulation	Required	Modification	Analysis
10.5.1.1 i)	The finished floor	The finished floor	The purpose of this provision is to avoid rear lotting and to ensure
Finished floor	elevation of any	elevation of any	buildings are designed with front porch conditions facing the street.
elevation	dwelling unit shall	dwelling unit shall	
	be a minimum of	be a minimum of	Due to grades on site that are lowest at the northwest corner of the site,
	0.9 metres above	0.6 metres below	a modification is required to permit a minimum finished floor elevation of
	grade	grade	0.6 metres below grade for the site, instead of 0.9 metres above grade
			for the ground floor units facing Young Street and Catharine Street
			South at the base of the proposed eight storey multiple dwelling. This is a technical variance based on how grade is measured in the By-law. All
			the grade related units are designed with stairs leading to porches and
			unit entrances above sidewalk level. There are no proposed amenity
			areas adjacent to the street that give the appearance of rear lotting.
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			Therefore, the proposed modification can be supported.
10.5.3 a)	A minimum 3.0	For a building with	The intent of the minimum setback from a street line for buildings with
Building Setback	metre setback	residential units on	residential units on the ground floor is to provide for adequate room for
from a Street	from a street line	the ground floor	landscaping. The proposed reduced setback for the grade related units
Line	for a building with	facing a street:	on the Young Street and Catharine Street South façades, reflect the
	residential units	A 4 F	design of the existing townhouse development at the northeast of
	on the ground floor facing a	A minimum 1.5 metres from	corner of Young Street and Catharine Street South that features units close to the street. There is room for landscaping and public realm
	street.	Young Street;	improvements between the front of the dwelling units and the sidewalk.
	Street.	• A minimum 0.5	Should units facing John Street South or Forest Avenue be proposed,
		metres from	the existing minimum 3.0 metre setback would apply.
		Catharine Street	and anothing minimum and anothing appropriate
		South; and,	The C5 Zone does not require a setback from the street where ground
		• A minimum 3.0	floor units are not provided to bring buildings towards the street and
		metres from John	create an interesting pedestrian realm. Staff recommend a minimum
		Street South and	2.2 metre setback for the proposed 27 storey multiple dwelling be
		Forest Avenue.	required from the Catharine Street South lot line to reflect the character

Regulation	Required	Modification	Analysis
		Notwithstanding	of adjacent development that includes multiple dwellings with
		the regulations	landscaped setbacks adjacent to the street.
		above a minimum	
		2.2 metres from the	Therefore, staff support the proposed modifications.
		Catharine Street	
		South street line	
		shall be required	
		for a building	
		exceeding 28	
		metres in height.	
10.5.3 d) i) and	Minimum 7.5	Minimum 5.5 metre	The intent of the minimum façade height and maximum building height
ii) Building	metre façade	building height;	requirements is to achieve the mid-rise built form contemplated for the
Height	height for any	and,	Mixed Use – Medium Density designation in the UHOP. As discussed
	portion of a		in the UHOP analysis in Report PED21032, staff are satisfied that the
	building along a	Maximum building	permitted building heights and step backs (shown on Figure 23 of
	street line; and,	heights shall be	Schedule F – Special Figures and attached as Appendix "C" of Report
		accordance with	PED21032) provide for appropriate transition to adjacent streets and
	Maximum 22.0 m	Figure 24 of	residential areas. The proposed minimum 5.5 metre building height is
	building height.	Schedule F –	required to accommodate a one storey portion of the building abutting
		Special Figures.	Young Street, which has a lower residential scale.
			Based on the forgoing, staff support the proposed modification.
10.5.3 d) iv)	A wholly enclosed	A wholly enclosed	Modifications are requested to permit an increased total floor area of
Floor Area of	or partially	or partially	20% instead of 10% of the area of the storey directly beneath for a
Amenity Area	enclosed amenity	enclosed amenity	wholly enclosed or partially enclosed amenity area or any portion of a
	area or any	area or any portion	building designed to provide access to a rooftop amenity area. In
	portion of a	of a building	addition, a setback of 2.0 metres, instead of 3.0 metres from the
	building designed	designed to	exterior main walls of the storey directly beneath is requested.
	to provide access	provide access to a	
	to a rooftop	rooftop amenity	The intent of the By-law is to reduce the visual impact of a rooftop

Regulation	Required	Modification	Analysis
	amenity area shall	area shall be	amenity area and limit overlook. Rooftop amenity areas are proposed
	be permitted to	permitted to project	at the top floor of the 27 storey multiple dwelling and the rooftop of the
	project above the	above the	eight storey multiple dwelling. Staff are satisfied that the proposed
	uppermost point of	uppermost point of	increased floor area and reduced setback will not significantly increase
	the building	the building	the visual impact of the building or result in overlook as the proposed
	provided:	provided:	building occupies an entire block and does not directly overlook
	<ul> <li>The total floor</li> </ul>	The total floor	adjacent properties.
	area does not	area does not	
	exceed 10% of	exceed 20% of	Therefore, staff support the proposed modifications.
	the area of the	the area of the	
	storey directly	storey directly	
	beneath;	beneath;	
	<ul> <li>It is setback a</li> </ul>	It is setback a	
	minimum 3.0	minimum 2.0	
	metres from the	metres from the	
	exterior main	exterior main	
	walls of the	walls of the	
	storey directly	storey directly	
	beneath.	beneath.	