Site Specific Modifications to the "H" (Community Shopping and Commercial, Etc.) District

Required	Modification	Analysis
"Height" means	That "Height" not	The definition of "Height" does not specifically exclude a rooftop terrace
the vertical	include a rooftop	from the calculation of vertical distance from grade. In order to ensure
distance from	terrace.	the proposed rooftop terrace will be permitted above the maximum
grade to the		permitted building height, the applicant has requested a modification to
uppermost point of		exclude a rooftop terrace for the purposes of calculating building height.
•		
•••		The proposed rooftop terrace will increase the amount of shared
		outdoor amenity space available to residents of the development. Staff
penthouse and		are satisfied that the proposed building step backs will mitigate issues
•		of noise and overlook associated with the outdoor terrace.
features.		
		Staff support this modification.
•	•	The proposed mixed use building including commercial uses at the first
		and second floor and a multiple dwelling above is a permitted use in the
•	0	Prime Retail designation in Setting Sail. Therefore, staff support the
-		proposed modification to permit a multiple dwelling in the same building
commercial uses.	•	as a commercial use permitted in the "H" District.
		Staff are of the opinion that a land extensive, auto oriented use such as
	•	an automobile service station, public garage or car wash would not be
		appropriate at this location given the land use direction provided in
		Setting Sail. Therefore, staff have modified the "H" District provisions to
	car wasn.	remove these as permitted uses.
		Staff support these modifications.
No building shall	No building or	A modification is required to permit the proposed nine storey, 27.5
exceed four	structure shall	metre building height. Staff are satisfied that the proposed building
	exceed nine	height is appropriate based on the proposed massing that includes
metres in height,	storeys or 27.5	setbacks and step backs to transition to adjacent residential uses and
	"Height" means the vertical distance from grade to the uppermost point of the building, not including any mechanical penthouse and other accessory features. Does not permit a multiple dwelling and permits a range of commercial uses.	"Height" means the vertical distance from grade to the uppermost point of the building, not including any mechanical penthouse and other accessory features.That "Height" not include a rooftop terrace.Does not permit a multiple dwelling and permits a range of commercial uses.To permit a multiple dwelling with a commercial use permitted in the district and to remove permissions for an automobile station, public garage or car wash.No building shall exceed four storeys or 17.0No building or structure shall exceed nine

Regulation	Required	Modification	Analysis
	except where side yards are not less than 3.0 metres, the height of a building or structure shall not exceed eight storeys of 26.0 metres in height.	metres in height.	 step backs adjacent to Burlington Street East and James Street North to limit the visual impact of the upper storeys when viewed from the street. The proposed 27.5 metre building height is 1.5 metres taller than the maximum height permitted in "H" District where minimum 3.0 metre side yard setbacks are provided. The proposal provides a 3.0 metre east side yard setback not abutting a street, reduced to 2.0 metres at the rear of the building to accommodate the proposed parking stackers.
14.(3)(i) Front Yard Depth	A front yard depth of at least 6.0 metres.	A front yard depth not less than 0.0 metres with a minimum 1.5 metre front yard depth above 18.4 metres, a minimum 4.6 metre front yard depth above 24.3 metres and a minimum 7.7 metre front yard depth for a mechanical penthouse.	Staff support this modification. Consistent with the Prime Retail designation in Setting Sail, the proposed building is to be built at the front (Burlington Street East) lot line with commercial and residential entrances at grade. A minimum 1.5 metre step back is proposed at the seventh floor so that the building generally conforms to a 45 degree angular plane measured from 80 percent of the right of way width. A minimum 4.6 metre step back is proposed at the ninth storey and a 7.7 metre step back is proposed at the mechanical level so that the overall building generally conforms to a 45 degree angular measured from 100 percent of the right of way width. Staff are of the opinion that the proposed step backs limit the visual impact of the top three storeys and support the proposed modification to front yard depth.
14.(3)(ii) Side Yard Width	A side yard width of at least 2.7 metres.	For a side yard abutting a street, a width not less than 0.0 m, with a minimum 1.6 metre	As per the rationale provided for the front yard depth abutting Burlington Street East, staff support the proposed 0.0 metre side yard width abutting James Street North with step backs at the seventh and ninth storeys.

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		side yard width	To provide for transition to the detached dwelling to the east, the
		above 18.4 metres,	proposal includes a 3.0 metre side yard setback, reduced to 2.0 metres
		a minimum 4.2	at the rear to accommodate the final row of stacked parking. Step
		metre side yard	backs are proposed at the sixth, seventh, eighth, ninth and mechanical
		width above 24.3	levels so that the building conforms to a 45 degree angular plan
		metres and a	measured from the east property line beginning at a height of 11
		minimum 7.8 metre	metres.
		side yard width for	
		the mechanical	Based on the forgoing, staff support the proposed side yard width
		penthouse; and,	modifications.
		For a side yard	
		abutting a	
		residential district,	
		a width not less	
		than 2.0 metres,	
		with a minimum	
		side yard width of	
		6.8 metres above	
		15.4 metres, a	
		minimum 9.8 metre	
		side yard width	
		above 18.4 metres,	
		a minimum 12.8	
		metre side yard	
		width above 21.3	
		metres, a minimum	
		15.8 metre side	
		yard width above	
		24.3 metres and a	
		minimum 20.6	

Regulation	Required	Modification	Analysis
		metres side yard	
		width for the	
		mechanical	
		penthouse.	
14.(3)(iii) Rear	A rear yard depth	A rear yard depth	The north main wall of the building will be located at least 3.0 metres
Yard Depth	of at least 7.5	not less than 3.0	from the north lot line. To provide additional outdoor amenity space for
	metres.	metres. A rear	residents, a terrace is proposed at the third level, built above the
		balcony at a height	proposed access driveway. The rear yard for the proposed building
		not greater than	abuts the surface parking area for the north abutting multiple dwelling,
		7.0 metres may be	limiting issues of overlook associated with the proposed balcony.
		located 0.0 metres	
		from the rear lot	Based on the forgoing, staff support the proposed modification to rear
		line.	yard depth.
14.(5) Floor Area	No building or	That Section 14.(5)	The building footprint and envelope is regulated by the proposed height
Ratio	structure in an "H"	not apply	and yard requirements and the residential unit count is regulated by the
	District shall have		parking rate.
	a gross floor area		
	of more than four		Therefore, in the opinion of staff, a floor area ratio regulation is not
	times the area		required.
	within the district		
	of the lot on which		
	it is situate.		
14.(9)	A planting strip of	That Section 14.(9)	A modification is required to provide no planting strip along the north
Landscape	not less than 1.5	not apply	and east lot lines adjoining a residential district.
Requirements	metres in width		
for Commercial	shall be provided		The proposed building will be located adjacent to the parking lot for the
Uses	and maintained		multiple dwelling to the north. There is an existing landscaped area
	along every side		with mature trees between the parking lot and the subject lands. The
	lot line or rear lot		building will be setback 3.0 metres from the north lot line with a third
	line adjoining a		floor balcony above the access driveway along the north lot line.
	residential District.		

Regulation	Required	Modification	Analysis
			A 3.0 metre easterly side yard setback is proposed, reduced to 2.0
			metres at the rear to accommodate the parking stackers. The access
			driveway for the parking stackers will extend to 0.5 metres from the east
			property line. Staff will work with the applicant at Site Plan Control
			Stage to enhance the area within the easterly side yard with
			landscaping. In addition, a visual barrier will be required along the entire easterly lot line.
			Based on the forgoing, staff support the proposed modification to
10 (2)(yi)(b)(i)	Accor	A concent or	eliminate the requirement for planting strips.
18.(3)(vi)(b)(i) and	A canopy or balcony may not	A canopy or balcony may	The proposed building will be located at the front property line, therefore proposed balconies and canopies will be located 0 metre from the
18.(3)(vi)(cc)(i)	project into a	project 0 metres	Burlington Street East street line, whereas 1.5 metres is required.
Canopy and	required front yard	from a street line.	Durington Otreet Last street inte, whereas 1.0 metres is required.
Balcony	closer to a street		The boulevard adjacent to the subject lands is wider than adjacent
Projections	line than 1.5		properties due to a previous right of way dedication providing an
	metres.		enhanced buffer between the sidewalk and the proposed balconies and canopies.
			Therefore, staff support this modification.
Parking Stackers	No existing	A parking stacker	A modification is required to permit parking within a parking stacker
	regulation.	system shall be	system. The applicant has demonstrated that the proposed parking
		permitted and	stacker system can accommodate the parking needs of the
		required parking	development.
		shall be provided	Therefore, staff support adding permissions for stacked perking to the
		by means of a	Therefore, staff support adding permissions for stacked parking to the
		parking stacker	by-law.
		system.	
		A parking stacker	
		system shall permit	

Regulation	Required	Modification	Analysis
		a parking space that is positioned above or below another parking space and is accessed by means of an elevating device.	
18A.(1)(a) and (b) Parking Rate	A minimum of 1.25 parking spaces are required for a multiple dwelling, of which 0.25 shall be designated for visitors.	A minimum of 0.58 of a parking space per Class A dwelling unit, of which no parking will be designated for visitors.	A modification is required to provide a reduced residential parking rate of 0.58 parking spaces per dwelling unit, whereas 1.25 parking spaces per dwelling unit are required. In addition, the applicant has proposed no visitor parking, whereas 0.25 parking spaces per unit are required for visitors. Staff support the proposed parking reduction based on the Parking Justification Report and Transportation Demand Management measures proposed by the applicant. Further analysis of the parking requirements is provided in the Analysis and Rationale section of this report.
18A.(1)(c) Loading Space Size	For a multiple dwelling with greater than 30 and less than 100 units, a minimum of one loading space with a length of 18.0 metres, a width of 3.7 metres and a height of 4.3	One loading space with a length of 10.0 metres, a width of 4.0 metres and a height of 6.0 metres.	The applicant has proposed a loading space with a reduced length but an increased width and height to accommodate garbage collection, loading and service activities. Staff are satisfied that a reduced loading space length is appropriate as the applicant has demonstrated that the proposed loading space can accommodate delivery vehicles and allow them to enter and exit onto James Street North in a forward manner. Therefore, staff support the modification.

Regulation	Required	Modification	Analysis
	metres.		
18A.(7) Parking Space Dimensions	For any parking space other than a parallel parking space, a minimum width of 2.7 metres and a minimum length of 6.0 metres.	Every required parking space provided within a parking stacker system shall have dimensions not less than 2.5 metres wide and 5.0 metres long.	The proposed parking space width and length is determined by the platform size of the proposed parking stacker system. The applicant has demonstrated that the system can accommodate many of the most common vehicle makes, including space for maneuvering and door opening. Therefore, staff support the proposed parking space dimensions within a parking stacker system.
18A.(24)(b)(ii) and (v) Surface Markings and Wheel Barriers	Surface markings and wheel barriers are required for surface parking	For parking spaces provided within a parking stacker system, markings	Parking spaces within the proposed parking stacker system will each be located on their own platform. Therefore, surface markings or wheel barriers are not required and staff
	spaces.	on the surface to delineate parking spaces and bumpers or wheel barriers are not required.	support the modification.
18A.(26) Non- residential Access Driveway Location	Any access driveway for a non-residential use shall be located 3.0 metres from a residential district.	That Section 18A.(26) not apply.	The proposed driveway provides access primarily to the parking stacker system for the multiple dwelling as well as to the loading space that serves both the residential and commercial portion of the development. The access driveway abuts the surface parking area for the north abutting multiple dwelling, limiting noise and light impacts. The portion of the access driveway adjacent to the easterly property line would experience limited traffic as it would serve only the eastern most parking stackers located furthest from James Street North. A visual barrier will be required along the easterly property line, further limiting noise and light impacts.

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			Based on the foregoing, staff support the proposal to waive the
			separation distance requirement for a non-residential access driveway
			to a residential district.
Bicycle Parking	No existing	Long term, secure	The applicant has proposed long term, secure bicycle parking as a
Rate	regulation	bicycle parking	Transportation Demand Management measure in support of the
		shall be provided at	proposed parking reduction.
		a rate of 1.0 bicycle	
		parking spaces per	Therefore, staff recommend the proposed long term bicycle parking rate
		Class A dwelling	be included in the amending by-law.
		unit.	