



EXISTING BUILDING

Provisions	7.5 195.0 10.0		Existing	Required Per s.3(3)(b)	Proposed	
Minimum Lot Width			11.47			
Minimum Lot Area Maximum Building Height				193.9 10.15		10.0
Minimum Front Yard Setback	Must align wi	th	1.50	0.50 m (top	1.0	0.5 (top
(s.144(1)(a)&(d) Urban Exception [1474] Minimum Rear Yard Setback	average of abutting lots' front yard setback, need not exceed 3.0 m, not less than 1.5 m		1.00	level)		level) 1.04 m
			4.52	(ground level) 3.35	3.94	(ground level) 0.00
(Table 144A(i))	25% lot area			19% lot depth 7.63 m2	22% lot depth 28.06 m2	0% depth
Minimum Rear Yard Area (s.144(3)(a)) Minimum Interior Side Yard Setback	1.8 m total, 0 one side yard	t	48.48 m2 1.2 / 0.6	7.63 m2 4% lot area 1.74 / 0.80	15% lot area	0.00 m ²
Minimum Front Yard Soft Landscaping (s.139(1)) (1.5 to less than 3m)	20% front yar aggregated (front yard are 6.55m2)	total	3.92 m2	5.64		5.50 m ²
Maximum Walkway Width (m)	1.2			Walkway on	NCC lands	
Rooftop Terrace						
Minimum Rooftop Terrace Setback (m) (Table 55(8)(a))	1.5					0.25
Minimum Required Height of Opaque Screen Along Interior Side Yard or Lot Line (when located adjacent to rear yard and within 1.5 m of exterior side wall / lot line) (Table 55(8)(b))	1.5					1.50
Minimum Rooftop Terrace Access Setback from Exterior Front & Rear Walls (m) (Table	2.90 (a distance equal to its height)					Stair: 4.10 / 3.75
55(8)(d(i)) Maximum Rooftop Terrace	10.5 m Where an elevator is proposed to provide access, maximum area needed for the rooftop access may be larger than required under (d)(ii) to allow for the proper functioning of the elevator including the minimum landing area necessary to provide proper egress between the elevator and the rooftop terrace, and an elevator landing may be sized as necessary to provide reasonable access to a provided elevator, with a clear interior area of 1.5 m ²					Elevator: 10.54 / 0.0 Stair:
Access Area (m²) (Table 55(8)(d)(ii))						8.75 m ² Elevator: 7.25 m ²
Maying France Dealer II						No arri
Maximum Eaves Projection of Exterior Access (Table 55(8)(d)(iii)	0.6 m				No eaves projection	
Maximum Roof Top Access Height (Table 55(8)(d)(iii))	3.0 m				2.90	
Permitted Projections	1 m= E + +	l==== ''	0.0 1	I	I	N.
Maximum Extent of Eaves Projection (Table 65(2))	1 m but not closer than 0.3 m to a lot line				No proposed eaves projection	
Fire escapes, open stairways, stoop, landing, steps and ramps (Table 65(5))		No closer metres to		0.76 m to the front lot line		0.0 to the front lot line
Covered or uncovered balcony, porch, deck, platform and verandah with maximum of two enclosed sides (Table 65(6))	(a) Where	(i) Interior / rear yard		0.0 0.77 0.0		0.60 1.20 0.0
	surface is not higher than 0.6 m above adjacent	(ii) Front y greater of 50% of red front yard, closer tha property li	2.0 m or quired but no n 1.0 m to	0.0		0.28
	(b)(iii) on a lot with a depth of 23.5 m or less, max. projection is 0.0 above the first floor					
	(b)(iv) where a deck or balcony occurs above the first floor and is within 1.5 m of an exterior side wall or interior side lot line of residential lot, 1.5 m high opaque screen is to be provided facing the interior side lot line					1.5 m opaque screen provided of front 2 nd storey



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PROF STAMP

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PROPOSED SITE PLAN