grc architects

grc architects inc. | 47 Clarence Street Suite 401 Ottawa Ontario K1N 9K1 | 613.241.8203 | info@grcarchitects.com | www.grcarchitects.com

New Qatar Embassy and Consulate - Zoning Review

Municipal Address	187 Boteler Street, Ottawa, Ontario	
Legal Description	Part of lots 3 & 7, Registrar's compiled Plan 611769, City of Ottawa	
Area Information	Site Area: 7496 m ²	
Zoning Category	Northern portion of site: GM Southern portion of site: GM1[1344] F(2.0)	
Zoning Mechanisms	Provisions Allowed	Designed Case
Allowed Use of Zone	GM: Diplomatic mission GM1: Exception 1344 does not preclude area use for Diplomatic Missions	Diplomatic mission (With no residential units)
Minimum lot area	None	N/A
Minimum lot width	None	N/A
Minimum front yard and corner yard setbacks	3m	3m
Minimum interior side yard setback	(iii) all other cases: No minimum	N/A
Maximum building height	18m	14.75m
Maximum floor space index	For GM: 2 For GM1: 1	0.21
Minimum width of landscaped area	(i) abutting a street: 3m (ii) abutting a residential or institutional zone: 3m (iii) other cases: No minimum	3m
Minimum width of landscaped area around a parking lot (Section 110)	For a parking lot containing 10 or fewer spaces, not abutting a street: None	N/A

Gross Floor Area	Gross Ground Floor Area: 658 m ²	
(By-Law Defined)	Gross Second Floor Area: 0	
	Gross Third Floor Area: 408 m ²	
	Gross Fourth Floor Area: 501 m ²	
	Total Gross Floor Area: 1567 m ²	
Parking, Queuing and Loading	Provisions Required	Designed Case
Provisions		
Parking	Land Use N59 – Office:	23 parking spots,
(Area X of Schedule 1A to Zoning	1 per 100 m ² of gross floor area	sized 2.6m by
By-law No. 2008-250)	1567 m ² / 100 = 16 parking spots	5.2m
		2 parking spots,
		sized 2.4m by
		5.2m
Bicycle Parking	Land Use – Office:	7 bicycle
	1 per 250 m ² of gross floor area	horizontal bicycle
	1567 m ² / 250 = 7 bicycle parking spots	parking spots,
		sized 0.6m by
		1.8m
Loading Bay	Land Use – Office:	1 loading bay,
	1000-1999 m ² gross Floor Area = 1 loading bay	sized 3.5m wide
		by 7m long

