



# SECOND DRAFT BY-LAW NO.: 90-58-105

BY-LAW AMENDING ZONING BY-LAW NO. 90-58 IN ORDER TO MODIFY CERTAIN PARTICULAR PROVISIONS APPLICABLE TO INDUSTRIAL ZONES AND CERTAIN PARTICULAR PROVISIONS APPLICABLE TO ZONES 301M, 303M, 305M, 306M AND 325M



# **ADOPTION PROCEDURE**

Notice of motion:
Adoption – draft:
Publication:
Public consultation:
Adoption – second draft:
Publication:
Application request:
Registration procedure:
Adoption of by-law:
Certificate of conformity:
Publication:
Coming into force:

December 5, 2022 December 5, 2022 December 9, 2022 December 21, 2022 January 16, 2023 January 20, 2023

BY-LAW NO.: 90-58-105

WHEREAS	in accordance with section 113 of the <i>Act respecting Land Use Planning and Development</i> (Chapter A-19.1), the Town of Kirkland may specify, for each zone, the uses that are authorized or prohibited;
WHEREAS	in accordance with section 356 of the <i>Towns and Cities Act</i> (Chapter C-19), notice of motion was given and the draft was filed and adopted at the regular sitting of the Municipal Council held on December 5, 2022;
WHEREAS	in accordance with section 356 of the <i>Cities and Towns Act</i> (CQLR, c. C-19), copies of this draft By-Law were made available to the public;
WHEREAS	the preamble forms an integral part of this By-Law;

#### THE MUNICIPAL COUNCIL ORDERS AND DECREES AS FOLLOWS:

#### **SECTION 1**

Section 5.1.1 of *Zoning By-law No. 90-58* entitled "Compulsory Greening" is modified so that it reads as follows:

# "5.1.1 Greening Requirements

A lot shall be planted with in-ground vegetation in the following proportions:

- For residential use, in-ground vegetation shall be planted on a minimum of 25% of the area of the property;
- For commercial use, except for gas stations, in-ground vegetation shall be planted on a minimum of 20% of the area of the property;
- For industrial use, in-ground vegetation shall be planted on a minimum of 20% of the area of the property. For industrial use with buildings with a lot coverage greater than 50%, up to a maximum of 55%, in-ground vegetation shall be planted on a minimum of 25% of the area of the property.
- For public uses, a minimum of 15% of the lot area must be planted with in-ground vegetation.

The surface area of a green roof may be counted in the percentage of greening required in the previous paragraph."

# **SECTION 2**

Section 12.7 c) of *Zoning By-law No. 90-58* entitled "Floor space occupancy ratios for office or laboratory space" is modified so that it reads as follows:

"c) Floor space occupancy ratios for office or laboratory space

Office or laboratory space shall not occupy less than 8% of the total floor space in any industrial building other than in multiple-occupancy industrial buildings."

### **SECTION 3**

Section 12.7 d) of *Zoning By-law No. 90-58* entitled "Cladding materials" is modified so that it reads as follows:

"d) Cladding materials

For all buildings located in industrial zones:

- the principal facade and two side facades shall be made of brick, stone, glass, precast concrete panels, metal panels or a combination thereof. However, metal panels cannot be the predominant material of these facades and cannot be installed within the first 3.65m (12') of height for the main facade and the two side facades;
- the same material or the same combination of materials shall be used on the principal and side facades; in the event of the latter, the proportion of each material used in the combination may vary from one facade to another;
- the rear facade, namely the one not visible from the street, may be made of metal panels, channelled, grooved or striated concrete blocks;
- the provision in the preceding paragraph permitting rear facades of metal panels, channelled, grooved or striated concrete blocks does not apply to corner or transversal lots, for which rear facades shall be treated as a side facade or better."

#### **SECTION 4**

Section 12.15 b) of *Zoning By-law No. 90-58* entitled "Off-street Parking" is modified so that it reads as follows:

- "b) All industrial uses, alone or in a multi-occupancy industrial building, shall be provided with no less than the minimum number of off-street parking spaces established in accordance with the following calculation:
- 20 basic spaces, plus
  - 1 space per 35.0 m<sup>2</sup> (376.7 sq. ft.) of floor space occupied by offices or laboratories,
  - · 1 space per 75.0 m² (807.3 sq. ft.) of floor space occupied by manufacturing activities,
  - · 1 space per 400.0 m² (4305.6 sq. ft.) of floor space or land area used for storage."

# **SECTION 5**

Section 12.18 of Zoning *By-law No. 90-58* entitled: "Particular provisions table: **INDUSTRIAL ZONES**" is amended:

- a) By replacing the "NUMBER OF FLOORS Maximum" in zone 301M by the following: 2
- b) By replacing the "MINIMUM BUILDING WIDTH (12.7a)" in zone 305M by the following: 50
- c) By adding the symbol "●" to the line for "MULTI-TENANT BUILDINGS (12.4) authorized: (●)" in the column corresponding to the zone 306M
- d) By replacing the "LOT COVERAGE (in %) Maximum", in the zones 301M, 303M, 305M, 306M and 325M with the following: 55
- e) By replacing the ratio of "FLOOR SPACE INDEX Minimum/Maximum (3.4)", in the zones 301M, 303M, 305M and 306M with the following: 0.15/0.65
- f) By adding the following notes at the end of said table:

# "NOTES:

- (26) In the zones 301M, 303M, 305M and 306M:
  - a) The front setback and parking in the front setback shall be calculated from the limit of the right-of-way of the Trans-Canada Highway service road.

b) The maximum height of a building is 11.5m (37.7').

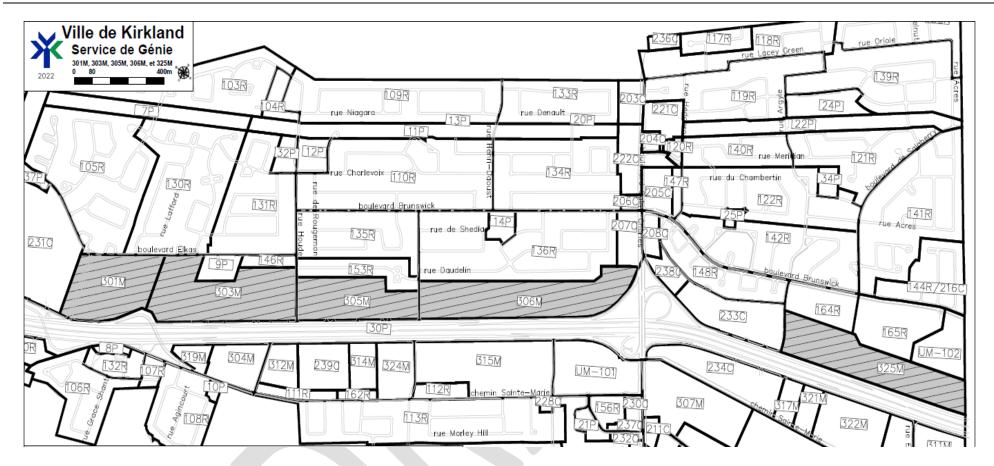
For the zone 306M, the height is measured from the ground floor of the building in the front and rear facade. For calculation purposes, the total height of the building, including the above-ground part of the basement, may not exceed 11.5m (37.7').

- c) For industrial buildings located at the intersection of two streets or a lot fronting on more than one street, the minimum setbacks shall be:
  - Front setback (Service Road): 22.8m (74.8')
  - Secondary front setback : 11m (36.08')
- In the zone 306M, a minimum vegetated buffer of 15.2 metres in width measured from the rear property line is required along the entire length of the property.
- In the zone 306M, the maximum number of occupants or establishments in a multi-tenant building is four (4) and the minimum floor area of any establishment is 1,400 square metres (15,070 square feet).
- (29) In the zone 325M, establishments classified as Class D Commercial shall not be permitted to occupy a single detached structure and the floor area of the Class D establishment shall not exceed 325 square metres (3500 sq. ft.)".

#### **SECTION 6**

This By-Law comes into force in accordance with the law.

(Michel Gibs	on)	
Mayor		
(Annie Riena	leau)	
Town Clerk		



Section 12.18
Particular provisions table: INDUSTRIAL ZONES

	301 <sub>M</sub>	
USAGES PERMIS - INDUSTRIELS ET CONNEXES		
Groupe A	•	
Groupe B	•	
Groupe C	•	
Groupe D Groupe E		
Groupe F		
Groupe G		
FLOOR SPACE INDEX Minimum/Maximum (3.4)	0.15/0.65	
LOT COVERACE (in 0/)		
LOT COVERAGE (in %)	15	
Minimum	55	
MINIMUM SETBACKS Front	22.8	
Side	7.6/7.6	
Rear	15.2	
MULTI-TENANT BUILDING (12.4) (authorized: ●)		
NUMBER OF FLOORS		
Minimum	1	
Maximum_	2	
HEIGHT (in m)		
Minimum_	5	
Maximum_	11.5	
MINIMUM BULDING WIDTH (12.7a)	50	
ADDITIONAL SPECIFIC PROVISIONS	(2)(4B)(26)	
<b>SUBDIVISION</b> (By-Law # 90-59 Art 3.2a)	(10)	
SUBDIVISION (By-Law # 90-59 Art 3.2a) Minimum area (in m²) Minimum frontage and minimum width (in m)	14000	
Minimum frontage and minimum width (in m)	90	
Amendements:	90-58-1	

Article 12.18
Particular provisions table: INDUSTRIAL ZONES

	303 <sub>M</sub>	
USAGES PERMIS - INDUSTRIELS ET CONNEXES		
Groupe A	•	
Groupe B Groupe C	•	
Groupe C Groupe D Groupe F		
Oloupo L		
Groupe F		
Groupe G		
FLOOR SPACE INDEX Minimum/Maximum (3.4)	0.15/0.65	
Willing and the control of the contr	0.13/0.03	
LOT COVERAGE (in %)		
Minimum_	15	
Maximum	55	
MINIMUM SETBACKS		
Front	22.8	
Side	7.6/7.6	
Rear	15.2	
MULTI-TENANT BUILDING (12.4) (authorized: ●)		
NUMBER OF ELOOPS		
NUMBER OF FLOORS  Minimum	1	
Maximum	2	
HEIGHT (in m)		
Minimum Maximum	5 11.5	
WIGAIITIGITI	11.0	
MINIMUM BULDING WIDTH (12.7a)	50	
ADDITIONAL SPECIFIC PROVISIONS	(2)(26)	
<b>SUBDIVISION</b> (By-Law # 90-59 Art 3.2a)		
	14000	
Minimum area (in m²) Minimum frontage and minimum width (in m)	90	
Amendements:	90-58-1	

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Artic	е	- 1	۷.	. 1	О

Particular provisions table: INDUSTRIAL ZONES

	305 <sub>M</sub>	
USAGES PERMIS - INDUSTRIELS ET CONNEXES		
Groupe A	•	
Groupe B	•	
Groupe C		
Groupe D	•	
Groupe E		
Groupe F		
Groupe G		
FLOOR SPACE INDEX		
Minimum/Maximum (3.4)	0.15/0.65	
, ,	0.10/0.00	
LOT COVERAGE (in %)		
Minimum	15	
Maximum	55	
MINIMUM SETBACKS		
Front	22.8	
Side	7.6/7.6	
Rear	15.2	
MULTI-TENANT BUILDING (12.4) (authorized: ●)  NUMBER OF FLOORS  Minimum	1	
Maximum	2	
HEIGHT (in m)		
Minimum Maximum	<u>5</u> 11.5	
Maximum	11.0	
MINIMUM BULDING WIDTH (12.7a)	50	
ADDITIONAL SPECIFIC PROVISIONS	(2)(26)	
SURDIVISION (By-Law # 90-59 Art 3.2a)		
SUBDIVISION (By-Law # 90-59 Art 3.2a) Minimum area (in m <sup>2</sup> )	13935	
Minimum area (in m²) Minimum frontage and minimum width (in m)	125	
willing in nonago and milling wath (in m)	120	
Amendements:	90-58-1	
	90-58-2	
	90-58-47	

# Article **12.18**

Particular provisions table: INDUSTRIAL ZONES

	306 <sub>M</sub>	
USAGES PERMIS - INDUSTRIELS ET CONNEXES		
Groupe A	•	
Groupe B	•	
Groupe C	•	
Groupe CGroupe F	•	
Groupe EGroupe F		
Groupe G		
FLOOR SPACE INDEX		
Minimum/Maximum (3.4)	0.15/0.65	<del></del>
LOT COVERAGE (in 9/)		
LOT COVERAGE (in %) Minimum	15	
Minimum	55	
MINIMUM SETBACKS		
Front	22.8	
Side_	7.6/7.6	
Rear	15.2	
MULTI-TENANT BUILDING		
(12.4) (authorized: (●)	●(28)	
NUMBER OF FLOORS		
Minimum	1	
Maximum	2	
HEIGHT (in m)		
Minimum	5	
Maximum	11.5	
MINIMUM BULDING WIDTH (12.7a)	50	
ADDITIONAL SPECIFIC PROVISIONS	(2)(26)(27)(28)	
<b>SUBDIVISION</b> (By-Law # 90-59 Art 3.2a)		
SUBDIVISION (By-Law # 90-59 Art 3.2a) Minimum area (in m²)	14000	
Minimum frontage and minimum width (in m)	90	
Amendements:	90-58-1	

# Article **12.18**

Section   Sec	Particular provisions table: INDL	USTRIAL ZONES
Group B	·	325 <sub>M</sub>
Group B	PERMITTED LISES - INDUSTR	PIAI
Group D	Group A	
Group D	Group B	
Group □ Group	Group C	
Group E Group G Group H ●  PERMITTED USES - COMMERCES (authorized: ●)  Class A ● (17)  Class B-1 ● (17)  B-2 ● (17)  Class C-1 ● (17)  Class C-1 ● (17)  Class C-1 ● (29)  D-2 0 ● (29)  D-3 ● (29)  D-3 ● (29)  Class C-1 ● (29)  D-4 ● (29)  D-7 ● (29)  D-7 ● (29)  D-8 ● (29)  D-9 ● (29)  D-1 ● (29)  D-2 ● (29)  D-1 ● (29)  D-2 ● (29)  D-2 ● (29)  D-3 ● (29)  Class C-1 ● (29)  D-1 ● (29)  D-2 ● (29)  D-2 ● (29)  D-3 ● (29)  Class C-1 ● (29)  D-1 ● (29)  D-2 ● (29)  D-2 ● (29)  D-3 ● (29)  Class C-1 ● (29)  D-1 ● (29)  D-2 ● (29)  D-2 ● (29)  D-3 ● (29)  D-4 ● (29)  D-7 ● (29)  Class C-1 ● (29)  D-7 ●	Group D	•
Group F Group G Group H ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	Group E	
Group G Group H  PERMITTED USES - COMMERCES (authorized: •)  Class A  Class B-1  B-2	Group F	
Group H ● ●  PERMITTED USES - COMMERCES (authorized: ●)  Class A ● (17)  Class B-1 ● (17)  B-2 ● (17)  Class C-1 ● (17)  Class C-2 ● (29)  C-3 ● (29)  D-2 ● (29)  D-3 ● (29)  Class E-1  E-2  E-3 ● (29)  E-4 ● (29)  Class E-1  E-5 ● (29)  E-6 ● (29)  Class E-1  E-7  F-8 F-9  F-9  F-10  F-10  F-11  Class G-1  G-2  G-3  G-4  G-5  G-6	Group G	
Class A	Group H	•
Class A	PERMITTED USES - COMMER	RCES (authorized: ●)
Class B-1	Class A	•(17)
B-3	Class B-1	•(17)
B-3	B-2	•(17)
C-2 C-3 C-3 D-1 D-2 D-2 D-3 Class E-1 E-2 E-3 E-4 E-5 E-6 Class F-1 F-2 F-3 F-4 F-5 F-6 F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6		•(17)
Class D-1	Class C-1	•
Class D-1	C-2	
D-2 D-3 Class E-1 E-2 E-3 E-4 E-5 E-6 Class F-1 F-2 F-3 F-4 F-6 F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6		
Class E-1 E-2 E-3 E-4 E-5 E-6 Class F-1 F-2 F-3 F-4 F-5 F-6 F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6		<b>●</b> (29)
Class E-1 E-2 E-3 E-4 E-5 E-6 Class F-1 F-2 F-3 F-4 F-5 F-6 F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6	D-2	●(29)
E-2 E-3 E-4 E-5 E-6 F-6 F-1 F-2 F-3 F-4 F-5 F-6 F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6	D-3	
E-3 E-4 E-5 E-6 Class F-1 F-2 F-3 F-4 F-5 F-6 F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6 G-6	Class E-1	
E-4 E-5 E-6 Class F-1 F-2 F-3 F-4 F-5 F-6 F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-2 G-3 G-4 G-5 G-6	E-Z	
E-5 E-6 Class F-1 F-2 F-3 F-4 F-5 F-6 F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6		
E-6 F-1 F-2 F-3 F-4 F-5 F-6 F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6		
Class F-1 F-2 F-3 F-4 F-5 F-6 F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6	E-5 F-6	
F-2 F-3 F-4 F-5 F-6 F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6	Class F-1	
F-3 F-4 F-5 F-6 F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6		
F-4 F-5 F-6 F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6	F-3	
F-6 F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6		
F-7 F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6		
F-8 F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6	F-6	
F-9 F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6		
F-10 F-11 Class G-1 G-2 G-3 G-4 G-5 G-6		
F-11 Class G-1 G-2 G-3 G-4 G-5 G-6	F-9	
Class G-1 G-2 G-3 G-4 G-5 G-6		
G-2		
G-3 G-4 G-5 G-6	Class G-1	
G-4 G-5 G-6		
G-5 G-6		
G-6		
U-U_	G-6	
G-7	G-0 G-7	

G-8	
G-0	
FLOOR SPACE INDEX Minimum/Maximum (3.4)	0.15/0.65
LOT COVERAGE (in %) Minimum_ Maximum_	8 55
Maximum	50
MINIMUM SETBACKS Front_ Side	22.8 (18)(23) 7.6/7.6 (23)
Rear	15.2 (23)
MULTI-TENANT BUILDING (12.4) (authorized: ●)  NUMBER OF FLOORS  Minimum  Maximum	• (16)  1 8
HEIGHT (in m) Minimum_ Maximum_	5 40
MINIMUM BULDING WIDTH (12.7a)	50
ADDITIONAL SPECIFIC PROVISIONS	(15)(16)(17)(18)(19)(20)(21)(22)(23)(24)(25)(29)
SUBDIVISION (By-Law # 90-59 Art 3.2a) Minimum area (in m²) Minimum frontage and minimum width (in m)	8700 90(24)
wiiniinum nontage and minimum width (in m)	90(24)

Amendements: