



Flood Protection Bylaw No. 10426, Amendment Bylaw No. 10608

The Council of the City of Richmond enacts as follows:

- 1. The Flood Protection Bylaw No. 10426, as amended, is further amended by deleting Schedule B and replacing it with the schedule attached as Schedule A to this bylaw and forming part thereof.
- 2. This Bylaw is cited as "Flood Protection Bylaw No. 10426, Amendment Bylaw No. 10608", and is effective January 1, 2025.

FIRST READING	NOV 1 2 2024	CITY OF RICHMOND
SECOND READING	NOV 1 2 2824	APPROVED for content by originating
THIRD READING	NOV 1 2 2024	dept. APPROVED
ADOPTED		for legality by Solicitor
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MAYOR	CORPORATE OFFICER	_

SCHEDULE A TO BYLAW NO. 10608

SCHEDULE B to BYLAW NO. 10426

FLOOD PROTECTION USER FEES

		Annual Fee
(a)	Residential Dwellings (per dwelling unit)	
	(i) One-Family Dwelling or Two-Family Dwelling	\$339.91
	(ii) Multiple-Family Dwellings	\$229.57
(b)	Agricultural properties	\$339.91
(c)	Stratified industrial, commercial and institutional properties	\$339.91
	(per strata lot)	
(d)	Non-stratified industrial, commercial and institutional properties	\$339.91
	with lot areas less than 800 m ²	
(e)	Non-stratified industrial, commercial and institutional properties	\$607.42
	with lot areas between 800 m ² and 2,000 m ²	
(f)	Non-stratified industrial, commercial and institutional properties	\$1,288.44
	with lot areas between 2,000 m ² and 10,000 m ²	
(g)	Non-stratified industrial, commercial and institutional properties	\$3,681.93
	with lot areas between 10,000 m ² and 20,000 m ²	
(h)	Non-stratified industrial, commercial and institutional properties	\$8,245.81
	with lot areas between 20,000 m ² and 50,000 m ²	
(i)	Non-stratified industrial, commercial and institutional properties	\$12,468.21
	with lot areas between 50,000 m ² and 100,000 m ²	
(j)	Non-stratified industrial, commercial and institutional properties	\$19,238.53
	with lot areas between 100,00 m ² and 500,000 m ²	
(k)	Non-stratified industrial, commercial and institutional properties	\$30,333.55
	with lot areas greater than 500,000 m ²	