

# **Application to Permit** the Injury or Destruction of Trees This is not a permit, it is only the application.

		AL													
		** DENOTES													
Is this application related to a Building Permit Application or Pool Permit Application? *			□ No												
Is this application in related to a Site Plan Control or Subdivision Approval?				r □ No	If 'Vac' DO NOT complete this application. Please contact dec@markham.co										
Is the tree(s) located in a <u>woodland or woodlot</u> ? (as defined in common terms on Page 3) <i>*</i> *					If 'Yes' DO NOT complete this application. Refer to term 'Woodland' and 'Woodlot' on										
Is the tree(s) located in a tree <u>Nursery</u> ? (as defined					☐ <b>If 'Yes'</b> DO NOT complete this application. Refer to term ' <i>Nursery</i> ' on Page 3.										
		ms on Page 3)					No Nurseries and cultivated orchards do not require a Tree Permit.								
Is the <u>DBH (Diameter at Breast Height)</u> ? (as defined in common terms on Page 3).∞**					If 'Yes' DO NOT complete this application. Refer to term 'DBH (Diameter at Breast Height) on Page 3. Trees under 20 cm in diameter do not require a Tree Permit.										
Are any of the trees being applied for located on the City's road allowance/City property?				□ If 'Yes' DO NOT put these trees on the application. Call 905-477-5530 to request an											
Is the tree a <u>Boundary Tree</u> ? (as defined in					If						ow on Page 2 to g				
		on Page 3)		o o o ti o n	<b>*</b> *	No		5 ре	ermission f	for the a	pplication.				
	No.		eet Nam										Linit/Suito	No. (if applicable)	
						* * • • • •			e					,	
	ame (Owner or	of Registered	Prop	erty Ow		-	er or Agent)		tions will a	aiways			hip (if applicable)		
FISUN	ame (Owner of	r Ageni)			Last Nar	ne (Owne	er or Agent)&	r			Corporation or	Partners	nip (ii applicable) 2/		
Street	No*	Street Name **			•			Unit/	Suite No.	Munio	ipality *			Postal Code	
Primar /	y Number			Al (	ternative N	lumber	mber E-mail								
( Infoi	) mation o	of Authorized		\ nt <i>⊪</i> * *∩r		/	the ann	lican	t is not the	o rogist	ared proper		or		
	ame (Owner o		Адеі				er or Agent)			e regisi			hip (if applicable)	*	
	No.	Street Name				- ( -			Suite No.	Munic	ipality *			Postal Code	
		Offoot Humop						Onite			ipanty 2				
Primar	y Number 🔊 *			Al (	ternative N	lumber				E-mail					
( T	)	Δ <b>μ</b>		(		)									
	Informat	tion // *													
δ			ĸ									*			1
Tree Numberii	Tre	e Species	Number f Trees ***	Diamet Centimet See 'DB Page	res.∕∕°* H' on	Propos	y Action sed to be aken	Reason Code 🖋	Tree Numbering	Tree	Species	Number f Trees ***	Diameter In Centimetres & See 'DBH' or Page 3.	Specify Action Proposed to be	Reason Code **
Tree Numbering	Tre	e Species	Number of Trees 2**		res.∕∕°* H' on	Propos	y Action sed to be aken	Reason Code 🖋 *	& Tree Numbering	Tree	Species	Number of Trees ***	<b>Centimetres</b>	Specify Action Proposed to be	Reason Code 🖋
	Tre	e Species	Number of Trees 2***		res.∕∕°* H' on	Propos	y Action sed to be kken	Reason Code ∕∕**		Tree	Species	Number of Trees	Centimetres. See 'DBH' or	Specify Action Proposed to be	Reason Code &*
1 2	Tre		Number of Trees ***		res.∕∕°* H' on	Propos	y Action sed to be aken	Reason Code **	3	Tree	Species	Number of Trees ***	Centimetres. See 'DBH' or	Specify Action Proposed to be	Reason Code **
7 2 Rea:	son Code		lead	Centimet See 'DB Page	res ** H' on 3.	Propos Ta	100% de	ad	3 4 (C) Tree	has a l	·		Centimetres	Specify Action Proposed to be	
7 2 Reas (A) (E)	son Code Tree is 30 Tree has	• <b>s</b> 0% to <75% o a disease ↓	lead (F) Tr	Centimet See 'DB Page (B) Tre ree is ter	res ** H' on 3. ee is 75 minally	Propos Ta	100% de	ad	3 4	has a l	·		Centimetres See 'DBH' or Page 3.		
7 2 Reas (A) (E) Deta	son Code Tree is 30 Tree has iled Sket	es 0% to <75% o a disease	lead (F) Tr an/su	Centimet See 'DB Page (B) Tre ree is ter irvey or	res ** H' on 3. De is 75 minally clear a	Propos Ta	100% de	ad	3 4 (C) Tree	has a l	·		Centimetres See 'DBH' or Page 3.		
1 2 (A) (E) Deta Musi - pro	son Code Tree is 30 Tree has iled Sket tinclude tl operty lines	es 0% to <75% o a disease ch (or site p he following a	lead (F) Tr an/su	Centimet See 'DB Page (B) Tre ree is ter irvey or	res ** H' on 3. De is 75 minally clear a	Propos Ta	100% de	ad	3 4 (C) Tree	has a l	·		Centimetres A See 'DBH' ou Page 3.		ninent
1 2 Reas (A) (E) Deta Must - pro - strr - driv	son Code Tree is 30 Tree has iled Sket t include th pperty lines eet(s) ** veway **	es 0% to <75% ( a disease <b>ch (or site p</b> he following a <i>∳</i> *	lead (F) Tr an/su	Centimet See 'DB Page (B) Tre ree is ter irvey or	res ** H' on 3. De is 75 minally clear a	Propos Ta	100% de	ad	3 4 (C) Tree	has a l	·		Centimetres A See 'DBH' ou Page 3.	Specify Action Proposed to be Taken ree failure is imm	ninent
7 Reas (A) (E) Deta Musi - pro - strr - all - all	son Code Tree is 30 Tree has illed Sket t include th operty lines eet(s) ** veway ** buildings * trees **	es 0% to <75% ( a disease ch (or site pl he following a	lead (F) Tr an/su	Centimet See 'DB Page (B) Tre ree is ter irvey or	res ** H' on 3. De is 75 minally clear a	Propos Ta	100% de	ad	3 4 (C) Tree	has a l	·		Centimetres A See 'DBH' ou Page 3.	Specify Action Proposed to be Taken ree failure is imm	ninent
7           2           Reas           (A)           (E)           Deta           Muss           - pro           - all           - all           - tre	son Code Tree is 30 Tree has iled Sket t include th operty lines eet(s) ** veway ** buildings./* trees./* e numberir	es 0% to <75% ( a disease ch (or site p he following a ** mg for each	lead (F) Tr an/su	Centimet See 'DB Page (B) Tre ree is ter irvey or	res ** H' on 3. De is 75 minally clear a	Propos Ta	100% de	ad	3 4 (C) Tree	has a l	·		Centimetres A See 'DBH' ou Page 3.	Specify Action Proposed to be Taken ree failure is imm	ninent
/ Reas (A) (E) Deta Must - pro - stri - all - all - tre tre be	son Code Tree is 30 Tree has iled Sket t include th operty lines eet(s) ** veway ** buildings./ trees./* e numberir e that is pro- injured or	es 0% to <75% ( a disease cch (or site pl he following a ** ng for each oposed to destroyed	lead (F) Tr an/su pprox	Centimet See 'DB Page (B) Tre ree is ter irvey or	res ** H' on 3. De is 75 minally clear a	Propos Ta	100% de sed ( <b>G</b> )	ad	3 4 (C) Tree	has a l	·		Centimetres A See 'DBH' ou Page 3.	Specify Action Proposed to be Taken ree failure is imm	ninent
/ Reas (A) (E) Deta Must - pro - stri - all - all - tre tre be	son Code Tree is 30 Tree has iled Sket t include th operty lines eet(s) ** veway ** buildings./ trees./* e numberir e that is pro- injured or	es 0% to <75% ( a disease cch (or site p he following a ** mg for each oposed to	lead (F) Tr an/su pprox	Centimet See 'DB Page (B) Tre ree is ter irvey or	res ** H' on 3. De is 75 minally clear a	Propos Ta	100% de sed ( <b>G</b> )	ad	3 4 (C) Tree	has a l	·		Centimetres A See 'DBH' ou Page 3.	Specify Action Proposed to be Taken reee failure is imm Sketch: 4 Markhan	ninent
/ Reas (A) (E) Deta Must - pro - stri - all - all - tre tre be	son Code Tree is 30 Tree has iled Sket t include th operty lines eet(s) ** veway ** buildings./ trees./* e numberir e that is pro- injured or	es 0% to <75% ( a disease cch (or site pl he following a ** ng for each oposed to destroyed	lead (F) Tr an/su pprox	Centimet See 'DB Page (B) Tre ree is ter irvey or	res ** H' on 3. De is 75 minally clear a	Propos Ta	100% de sed ( <b>G</b> )	ad	3 4 (C) Tree	has a l	·		Centimetres A See 'DBH' ou Page 3.	Specify Action Proposed to be Taken ree failure is imm	ninent
/ Reas (A) (E) Deta Must - pro - stri - all - all - tre tre be	son Code Tree is 30 Tree has iled Sket t include th operty lines eet(s) ** veway ** buildings./ trees./* e numberir e that is pro- injured or	es 0% to <75% ( a disease cch (or site pl he following a ** ng for each oposed to destroyed	lead (F) Tr an/su pprox	Centimet See 'DB Page (B) Tre ree is ter irvey or	res ** H' on 3. De is 75 minally clear a	Propos Ta	100% de sed ( <b>G</b> )	ad	3 4 (C) Tree	has a l	·		Centimetres A See 'DBH' ou Page 3.	Specify Action Proposed to be Taken ree failure is imm Sketch: 4 Markhan	ninent
/ Reas (A) (E) Deta Must - pro - stri - all - all - tre tre be	son Code Tree is 30 Tree has iled Sket t include th operty lines eet(s) ** veway ** buildings./ trees./* e numberir e that is pro- injured or	es 0% to <75% ( a disease cch (or site pl he following a ** ng for each oposed to destroyed	lead (F) Tr an/su pprox	Centimet See 'DB Page (B) Tre ree is ter irvey or	res ** H' on 3. De is 75 minally clear a	Propos Ta	100% de sed ( <b>G</b> )	ad	3 4 (C) Tree	has a l	·		Centimetres See 'DBH' or Page 3.	Specify Action Proposed to be Taken ree failure is imm Sketch: 4 Markhan	ninent
/ Reas (A) (E) Deta Must - pro - stri - all - all - tre tre be	son Code Tree is 30 Tree has iled Sket t include th operty lines eet(s) ** veway ** buildings./ trees./* e numberir e that is pro- injured or	es 0% to <75% ( a disease cch (or site pl he following a ** ng for each oposed to destroyed	lead (F) Tr an/su pprox	Centimet See 'DB Page (B) Tre ree is ter irvey or	res ** H' on 3. De is 75 minally clear a	Propos Ta	100% de sed ( <b>G</b> )	ad	3 4 (C) Tree	has a l	·		Centimetres A See 'DBH' ou Page 3.	Specify Action Proposed to be Taken ree failure is imm Sketch: 4 Markhan	ninent
/ Reas (A) (E) Deta Must - pro - stri - all - all - tre tre be	son Code Tree is 30 Tree has iled Sket t include th operty lines eet(s) ** veway ** buildings./ trees./* e numberir e that is pro- injured or	es 0% to <75% ( a disease cch (or site pl he following a ** ng for each oposed to destroyed	lead (F) Tr an/su pprox	Centimet See 'DB Page (B) Tre ree is ter irvey or	res ** H' on 3. De is 75 minally clear a	Propos Ta	100% de sed ( <b>G</b> )	ad	3 4 (C) Tree	has a l	·		Centimetres See 'DBH' or Page 3.	Specify Action Proposed to be Taken ree failure is imm Sketch: 4 Markhan	ninent
/ Reas (A) (E) Deta Must - pro - stri - all - all - tre tre be	son Code Tree is 30 Tree has iled Sket t include th operty lines eet(s) ** veway ** buildings./ trees./* e numberir e that is pro- injured or	es 0% to <75% ( a disease cch (or site pl he following a ** ng for each oposed to destroyed	lead (F) Tr an/su pprox	Centimet See 'DB Page (B) Tre ree is ter irvey or	res ** H' on 3. De is 75 minally clear a	Propos Ta	100% de sed ( <b>G</b> )	ad	3 4 (C) Tree	has a l	·		Centimetres See 'DBH' or Page 3.	Specify Action Proposed to be Taken ree failure is imm Sketch: 4 Markhan	ninent
/ Reas (A) (E) Deta Must - pro - stri - all - all - tre tre be	son Code Tree is 30 Tree has iled Sket t include th operty lines eet(s) ** veway ** buildings./ trees./* e numberir e that is pro- injured or	es 0% to <75% ( a disease cch (or site pl he following a ** ng for each oposed to destroyed	lead (F) Tr an/su pprox	Centimet See 'DB Page (B) Tre ree is ter irvey or	res ** H' on 3. De is 75 minally clear a	Propos Ta	100% de sed ( <b>G</b> )	ad	3 4 (C) Tree	has a l	·		Centimetres See 'DBH' or Page 3.	Specify Action Proposed to be Taken Sketch: 4 Markhan	ninent



## DECLARATIONS

Declaration of Registered Property O shall include the written permission of the adja	WNEr* where any part of a tree is located on an adjacent property, a Permit Applacent property owner below	plication
I		certify that:
	(print name)	
provisions of the Private Tree By-law. I/we my/our intentions respecting the proposed	d information sheet and I am/we are aware of the permit procedures required under the e hereby certify that the information and plans provided are correct and truly indicate work. In submitting this application, I/we consent and agree to allow City of Markham purposes of conducting any inspections required.	
Date	Signature of registered property owner	
Declaration of Authorized Agent* when the written permission of the adjacent property	e any part of a tree is located on an adjacent property, a Permit Application sha y owner	ll include
1	0	certify that:
	(print name)	
the provisions of the Private Tree By-law. I/ my/our intentions respecting the proposed v	ed information sheet and I am/we are aware of the permit procedures required under we hereby certify that the information and plans provided are correct and truly indicate work. In submitting this application, I/we consent and agree to allow City of Markham purposes of conducting any inspections required.	
Date	Signature of applicant	
Declaration of Adjacent Property Owr Application shall include the written permissio	ner (if applicable)* where any part of a tree is located on an adjacent propert in of the adjacent property owner	ty, a Permit
		certify that:
(print name)	(print address)	Jertify triat.
the provisions of the Private Tree By-law. I	ed information sheet and I am/we are aware of the permit procedures required under /we hereby consent to the injury or destruction of the tree(s) shown on the plan above ow City of Markham employees to enter onto my/our property for the purposes of	
Date	Signature of adjacent property owner	

## Submit To:

E-mail: By-law Enforcement and Regulatory Services at <u>treepreservationadmin@markham.ca</u> Mail or In-person: Contact Centre at City of Markham Civic Centre, 101 Town Centre, Markham, Ontario L3R 9W3.

### **Please Note:**

Applications can take up to 45 days to process. Inspections take place without prior notification. The results will be sent out electronically to the email address on the application.

The information provided herein is collected on behalf of the City of Markham pursuant to its authority under the Municipal Act, 2001, S.O. 2001, c. 25 and the Municipal Freedom of Information and Protection of Privacy Act, R.S.O. 1990, c.M. 56. The information collected will be used for the purposes of the Tree Preservation By-law 2023-164. The City, on its own and by its agent, intends to retain the information for 5 years, after which the information collected shall be destroyed. Questions with respect to the collection, use and destruction of this information should be directed to the City Clerk.

# MARKHAM

#### Additional Information Common Terms

	Common Terms
Administrator	The Manager of By-law Enforcement, the Director of Operations, or the Director of Planning or their designates.
Boundary Tree	A Tree where any part of its trunk or root flare grows or encroaches beyond a defined parcel line.
Building Permit	A building permit issued under the Building Code Act, 1992, S.O. 1992, c. 23, as amended, or any successor thereto.
DBH (Diameter at Breast Height)	The diameter, measured outside the bark of the stem or trunk of a Tree, and shall be measured at a point 1.37 metres above the existing grade of the ground adjoining its base or, where there are multiple stems to a Tree, measure each stem at 1.37m and use the quadratic equation to determine the sum of the square root to equal effective DBH, that is, multiply each stem measurement by itself, add up all of the stems, and calculate the square root of the total to find the number to record as DBH.
Dead or Dying Tree	As determined by a Qualified Tree Expert, a Tree with no living tissue, a Tree where seventy-five (75) percent or more of its crown is dead, or a Tree infected by a lethal pathogen.
Destruction	The removal, ruin, harm, or interference with a Tree, its branches, roots, or water supply, including causing irreversible Injury to a Tree, but does not include the pruning or removal of branches for maintenance purposes provided any such pruning or removal is in accordance with Good Arboricultural Practices.
Good Arboriculture Practice	The proper implementation of removal, renewal, or maintenance of Trees, based on generally accepted industry standards and best practices.
Hazard Tree	A Tree or part of a Tree that is severely damaged to the extent that it is, or poses, an immediate safety threat to human life or property, as determined by a Qualified Tree Expert.
Injury	Whether accidental or not, acts that cause damage to a Tree including its branches, roots, or water supply, but does not include the pruning or removal of branches for maintenance purposes provided any such pruning or removal is in accordance with Good Arboricultural Practices.
Nursery	Lands on which the principal business carried on is the propagation and selling of plants, shrubs or Trees, and includes a Tree farm, but does not include any lands which are not devoted to the propagation and selling of plants, shrubs or Trees;
Owner	A Person having any right, title, interest, or equity in land or property, including an occupant, tenant or lessee, and any such Person's authorized representative.
Permit	Permission or authorization given in writing by the Administrator to Injure or Destroy a Tree.
Qualified Tree Expert	A person who has graduated from an accredited college or university with a diploma or degree in forestry, arboriculture, or equivalent and satisfies at least one of the following requirements: (i) is certified either by Skilled Trades Ontario or the International Society of Arboriculture; (ii) is currently accepted as a consulting Arborist with the American Society of Consulting Arborists; (iii) is a Tree Risk Assessment Qualified arborist; (iv) is a Registered Professional Forester (R.P.F.), as defined in the Ontario Professional Foresters Act, 2000, S.O. 2000, c.18; or (v) has comparable qualifications to those set out under clauses (i) to (iv) above and is approved by the Administrator.
Tree	Any species of woody perennial plant, including its root system, which has reached or can reach a height of at least 4.5 metres at maturity, and where multiple above grade stems grow from the same root system and share the same root flare they shall be considered a single tree.
Tree Preservation Zone	The area where construction related activities are prohibited to prevent Injury to Trees being preserved during construction and where barriers, fencing either vertical or horizontal hoardings are installed to City standard as per approved drawing detail.
Woodland	Land at least 1 hectare in area and with at least: (i) 1,000 Trees, of any size, per hectare; (ii) 750 Trees measuring over five (5) centimetres DBH per hectare; (iii) 500 Trees measuring over twelve (12) centimetres DBH per hectare; or (iv) 250 Trees measuring over twenty (20) centimetres DBH per hectare; but does not include a Nursery, a cultivated fruit or nut orchard, or a plantation established for the purpose of producing Christmas trees or Nursery stock.
Woodlot	Land at least 0.2 hectares in area and no greater than 1 hectare in area, with at least: (i) 200 Trees, of any size, per 0.2 hectares; (ii) 150 Trees, measuring over five (5) centimetres DBH, per 0.2 hectare; (iii) 100 Trees, measuring over twelve (12) centimetres DBH, per 0.2 hectare; or (iv) 50 Trees, measuring over twenty (20) centimetres DBH, per 0.2 hectare; but does not include a Nursery, a cultivated fruit or nut orchard, or a plantation established for the purpose of producing Christmas trees or Nursery stock.

#### BY-LAW 2023-164: SECTION 8: PERMITS

Any Person who intends to Injure or Destroy a Tree or whose conduct may reasonably result in the Injury or Destruction of a Tree, including a Dead or Dying Tree or a Hazard Tree, shall apply for a Permit by submitting the following to the City as required by the Administrator:

- (a) a completed Permit application form as prescribed by the City;
  - (b) an application fee as prescribed by Fees By-law 2002-276, as amended, and/or Licensing, Permit and Service Fees By-Law 2012-137, as amended;
  - (c) a photo of the Tree;
  - (d) for the Injury or Destruction of a Private Boundary Tree, the written consent of the other Owner(s);
  - (e) for the Injury or Destruction of a Public Boundary Tree, the written authorization of the City;
  - (f) an Arborist Report in a form satisfactory to the Administrator;
  - (g) a detailed drawing showing the location of the Tree and other nearby trees, buildings, or structures;
  - (h) a Tree Management Plan;
  - (i) any mitigation measures, site inspection details, or other specifications; and/or