

Tree Removal Application

(Form # Eng-208-16-A)

(Revised 06 2018)

An application for tree removal must be submitted under section 208-16 of the Village Code for the removal of certain trees. Complete the information below. Fee is as indicated in the current Village Fee Schedule. Insurance documentation for the applicant must also be submitted with the application.

Application Date:		<u>Applicati</u>	on #:			
Property Information	Section:	Block:	Lot:			
Property Location (st	treet address):					
			nercial Lot: □ Yes □ No			
Contractor Informati	on: Person/Company Doing W	Vork: 🗆 Owner 🗖	Tree Removal Contractor	Other:		
Company:						
Phone #:	Cell #:	E	-mail:			
Property Owner: □	Same As Above					
		First Name:		MI:		
Address:						
Phone #:	Cell #:	E	-mail:			
Attach to Application	:					
the Building Depart ☐ If property owner is form BP-1 (Affidav <u>Mark trees on Proper</u> ☐ All trees, proposed	pleting proposed work: a copy ment. applicant: a copy of the home it of Exemption to Show Spec <u>ty:</u> to be removed, are clearly mark	of the contractor's owner's insurance ific Proof of Worke	gulated buffer zone insurance documentation is atta declaration pages is attached wars' Compensation Insurance Co paint or sign to enable the Villa	ith homeowner's exception overage).		
	proposed to be removed.					
Reason for Application1. \Box § 208-16 (A) (1)	on based on Village Code § Tree is eight inches or more property.		t lot or a property that could be	subdivided or a commercial		
2. □ § 208-16 (A) (2) 3. □ § 208-16 (A) (3)	Tree is four inches or more in DBH and is growing on slopes over 20%. (See slope calculator) Tree is threatened or endangered species, regardless of size, as defined by the NYSDEC Environmental					
$5. \square \S 200-10 (A) (5)$	Conservation Law § 193.3. (Available at www.dec.state.ny.us.)					
4. 🛛 § 208-16 (A) (5)	Tree is four or more inches in Buffer Zone (see diagram be	n DBH and is whol low):	ly or partially located in a regul			
	-		Zoning District			
	\square RA-40	15	□ RB (One-Family Resident			
	\square RA-25	10 5	□ RB (Two-Family Residen			
	□ RA-9 □ RA-5	5 3	\square RC (One-Family Residence)			
5. 🛛 § 208-16 (A) (6)		-	$\Box \text{ RC (Multiple Residence)}$ four inches or greater on a lot	12 within any 12 month period		
_ , , , , , ,	oval Permit based on Villa		-			
Kasuli iui Tite Kelli	oval i ci init Dascu Uli Villa	ize Cour § 200-1				

1. \square § 208-16 (D) (1) The location of the tree(s) clearly endangers the health, safety, welfare or property of the general public, the property owner or an adjoining property owner. Explain:

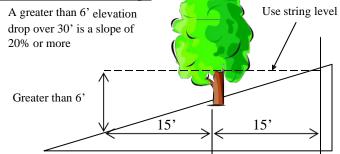
- 2. 🛛 § 208-16 (D) (2) The location of the tree(s) prevents compliance with state, county or local standards for sight lines, driveways or intersections. Explain:
- 3. Solution 3. Solution 3. Solution 3. Solution 3. Solution and the street of the stre
- 4. 🛛 § 208-16 (D) (4) The location of the tree(s), due to death, disease, blight, infestation, storm damage, accident or other condition, causes undue hardship for the property owner to maintain. Explain:
- 5. 🛛 § 208-16 (D) (5) The tree(s) is dead, or so substantially diseased that it constitutes a danger to persons, property or other trees. Note: Completely dead trees require no permit. Explain:
- 6. \square § 208-16 (D) (6) The removal of the tree(s) is not inconsistent with good silvicultural, horticultural or vegetation management and will not have an adverse visual or ecological impact. Explain:
- 7. \Box Other Explain:

Tree Removal Information (use separate page for more than seven (7) trees):

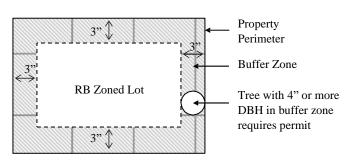
Tree #	1	2	3	4	5	6	7
Diameter (DBH*)							
Species (Oak, Maple, etc.)							
Reason for Permit Application**							
Reason for Removal Permit**							
Replacement Tree Proposed (Size and Type)							
Estimated Removal Cost							
Removal Method							

* Diameter at Breast Height (DBH) – The diameter of a tree measured at a point four and a half feet above the ground, or at the highest measurable point of the remaining stump if less than four and a half feet, on the uphill side of the tree. ** Use numbers from page one.

How to calculate 20% slope:



Example of buffer zone using RB Zoned Lot:



I certify that the above information is accurate, and I am authorized to file this application on behalf of the owner.

Applicant's Name (please print)		Applicant's Signature		Date
FOR VILLAGE USE ONLY:				
Number of Trees:	\$	(first two) x \$	(each additional tree) = $\$$	S
Fee \$:	Date Paid:		Received by:	
			APPROVED BY:	
COMMENTS:			TITLE:	
			DATE:	