

d. DISTRICT DEPARTMENT OF TRANSPORTATION

Public Space Permit Office
941 N Capitol Street NE, Ste. 2300
Telc 202-671-5133
Fax 202-671-5103

Application #

Special Tree Removal Permit Application

PSMA USE ONLY

Application #

I. Application

Applicant Please print clearly and legibly

(1) Last Name or Business GOODMAN		(2) First Name JOJOY	
(3) Address 3907 HARRISON ST NW			
(4) City WASHINGTON	(5) District/State D.C.	(6) Zip 20015	(7) Ward 3
(8) Phone 1 202-213-1807	(9) Phone 2 —	(10) Email —	

Address of property where Special Tree is located if different from applicant's address

(11) Address SAME			
(12) City —	(13) District/State —	(14) Zip —	(15) Ward —

(16) Check One

- ☐ I authorize an arborist from the Urban Forestry Administration to inspect the tree proposed for removal
☒ I have hired an ISA-certified arborist to inspect the tree proposed for removal (Arborist must complete section below and worksheets on pages 5 and 6)

(17) Previous Application No (if applicable) _____

(18) Signature of Applicant

(19) Date

This section must be completed ONLY by an ISA-certified arborist

(20) Name NICHOLAS C SCALETTA		(21) ISA Certification Number MA 51504
(22) Company BARTLETT TREE EXPERTS		(23) Phone 301-881-8550
(24) Address 1 METRO POLITAIN CT		
(25) City GAITHERSBURG	(26) District/State MD	(27) Zip 20878

BOARD OF ZONING ADJUSTMENT
District of Columbia

CASE NO. **18548**
EXHIBIT NO. **25**

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Board of Zoning Adjustment
District of Columbia
CASE NO. 18548
EXHIBIT NO. 25

*** PSMA Date Stamp ***

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III. ISA Certified Arborist Report

(32) Tree Species SCARLET OAK (33) Circumference 97.39 inches (34) Live Crown Ratio 95 %

If the tree species *Ailanthus altissima* (Tree of Heaven), *Morus species* (Mulberry), or *Acer platanoides* (Norway maple), please skip the following sections and sign and date (Items 40 and 41 of the application)

Hazardous Tree Assessment

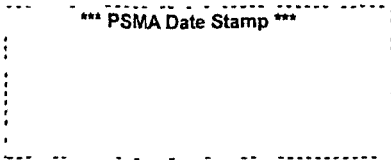
This form is based on the USDA Forest Service's 10-point numeric Tree Risk Rating System. The total risk rating is equal to the numeric sum of three primary components. Fill in the circle next to each risk factor found and write in the corresponding number of points. See the formula below.

(35) Probability of Failure 1-4 points 2

- 1 Low some minor defects present (1 point)
 - o Minor branch/crown dieback
 - o Minor defects or wounds
- 2 Moderate several moderate defects present (2 points)
 - o Stem decay or cavity within safe shell limits shell thickness > 1 inch of sound wood for each 6 inches of stem diameter
 - o Crack(s) without extensive decay
 - o Defect(s) affecting 30 to 40 percent of the tree's circumference
 - o Crown damage/breakage hardwoods up to 50 percent, pines up to 30 percent
 - o Weak branch union major branch or codominant stem has included bark
 - o Stem girdling roots <40 percent tree's circumference with compressed wood
 - o Root damage <40 percent of roots damaged within the CRR
- 3 High multiple or significant defects present (3 points)
 - o Stem decay or cavity at or exceeding shell safety limits shell thickness < 1 inch of sound wood for each 6 inches of stem diameter
 - o Cracks, particularly those in contact with the soil or associated with other defects
 - o Defect(s) affecting >40 percent of the tree's circumference
 - o Crown damage/breakage hardwoods >50 percent, pines >30 percent
 - o Weak branch union with crack or decay
 - o Girdling roots with >40 percent of tree's circumference with compressed wood
 - o Root damage >40 percent of roots damaged within the CRR
 - o Leaning tree with recent root breakage or soil mounding crack or extensive decay
 - o Dead tree standing dead without other significant defects
- 4 Extremely High multiple and significant defects present, visual obstruction of traffic signs/lights or intersections (4 points)
 - o Stem decay or cavity exceeding shell safety limits and severe crack
 - o Cracks where stem or branch is split in half
 - o Defect(s) affecting >40 percent of the tree's circumference or CRR and extensive decay or crack(s)
 - o Weak branch union with crack and decay
 - o Leaning tree with recent root breakage or soil mounding and a crack or extensive decay
 - o Dead branches broken (hangers) or with a crack
 - o Dead trees standing dead with other defects such as cracks, hangers, extensive decay, or major root damage
 - o Visual obstruction of traffic signs/lights or intersections
 - o Physical obstruction of pedestrian or vehicular traffic

HOUSE W/IN CRR

Arborist Notes



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Hazardous Tree Assessment --Cont'd

(36) *Size of Defective Part(s)* 1-3 points 3

- ☐ Parts less than 4 inches in diameter (1 point)
- ☐ Parts from 4 to 20 inches in diameter (2 points)
- ☐ Parts greater than 20 inches in diameter (3 points)

(37) *Probability of Target Impact* 1-3 points 3

- ☐ **Occasional Use** Low use trails and roadways, parking lots adjacent to low use areas, natural or wilderness areas, transition or buffer areas with limited public use, industrial areas (1 point)
- ☐ **Intermittent Use** Moderate to low use school playgrounds, parks, and picnic areas, parking lots adjacent to moderate use areas, secondary roads and intersections, (neighborhoods) and park trails within moderate to high use areas, and dispersed campgrounds (2 points)
- ☐ **Frequent Use** Emergency access routes, medical and emergency facilities and shelters, and handicap access areas, high use school playgrounds, parks and picnic areas, bus stops, visitor centers, shelters, and park administrative buildings and residences, main thoroughfares and congested intersections in high use areas, parking lots adjacent to high use areas, interpretive signs, kiosks, scenic vistas, and campsites (3 points)

(38) *Subjective Risk Factors (Optional)* 0-2 points _____

This category is to be used if professional judgment suggests the need to increase the risk rating. It is especially helpful to use when tree species growth characteristics become a factor in risk rating. For example, some tree species have growth patterns that make them more vulnerable to certain defects such as weak branch unions and branch shedding.

Total Risk Rating (3-10 points) = probability of failure (1-4 points) + size of defective part (1-3 points) + probability of target impact (1-3 points) + optional subjective risk factor (0-2 points)

(39) *TOTAL RISK RATING SCORE* 8

(40) ISA Certified Arborist

4/30/13

(41) Date

FOR UFA USE ONLY

- ____ (42) This Special Tree Removal Permit application is **approved** for the following reason
- ____ (a) A UFA or ISA-certified arborist has determined that the tree is hazardous
 - ____ (b) A UFA or ISA-certified arborist has determined that the tree is an exempt species
 - ____ (c) Declared compensation for proposed removal of Special Tree is deemed adequate
- ____ (43) This Special Tree Removal Permit application is **denied** pending further action by applicant for the following reason(s)
- ____ (a) A UFA arborist has determined that the tree is not hazardous
 - ____ (b) A UFA arborist has determined that the tree is not an exempt species
 - ____ (c) Declared compensation for proposed removal of Special Tree is deemed inadequate
 - ____ (d) Inspecting arborist is not ISA-certified at time of application review

(44) UFA Validation Performed by _____

(45) Date _____