



CANOPY
REMOVAL

9028

Tree Permit Application

Date: 5/14/18

Please Clearly Print All Information unless indicated otherwise.

Tree Address 3722 Eagle Ave.
Cross/Corner Street 19th/20th Street
List Tree Name(s) and Quantity Poinciana Delonix regia
Species Type(s) check all that apply () Palm (x) Flowering () Fruit (x) Shade () Unsure
Reason(s) for Application:

(x) REMOVE (x) Tree Health (x) Safety () Other/Explain below
() TRANSPLANT () New Location () Same Property () Other/Explain below
() HEAVY MAINTENANCE () Branch Removal () Crown Cleaning/Thinning () Crown Reduction
Additional Information and Explanation trees root system and trunk has been compromised by subterranean termites. Additionally main branches have internal and external torque cracks. Restoration is not plausible.

Property Owner Name Mr. John and Mrs. Amy Tahtabrounian
Property Owner eMail Address
Property Owner Mailing Address 414 Dekalb Street
Property Owner Mailing City Norristown **State** PA **Zip** 19401
Property Owner Phone Number (610) 639 - 6500
Property Owner Signature

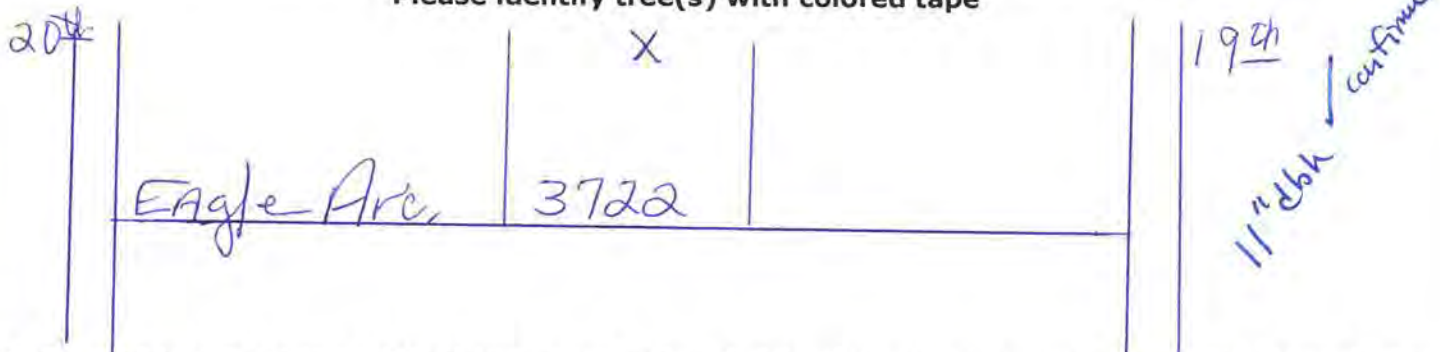
Representative Name Cynthia's Blue Palms, LLC
Representative eMail Address Cynthiasbluepalms@gmail.com
Representative Mailing Address 1006 16th Terrace
Representative Mailing City Key West **State** FL **Zip** 33040
Representative Phone Number (305) 747 - 2142

NOTE: A Tree Representation Authorization form must accompany this application if someone other than the owner will be representing the owner at a Tree Commission meeting or picking up an issued Tree Permit.

Tree Representation Authorization form attached ()

<<<<< Sketch location of tree in this area including cross/corner Street >>>>>

Please identify tree(s) with colored tape



If this process requires blocking of a City right-of-way, a separate ROW Permit is required. Please contact 305-809-3740.



Tree Representation Authorization

Date: 5/16/18

Attendance at the Tree Commission meeting on the date when your request will be discussed is necessary in order to expedite the resolution of your application. This Tree Representation Authorization form must accompany the application if the property owner is unable to attend or will have someone else pick up the Tree Permit once issued.

Please Clearly Print All Information unless indicated otherwise.

Tree Address 3722 Eagle Avenue

Property Owner Name Mr. John and Mrs. Amy Tahtabrounian

Property Owner eMail Address 414 Dekalb Street

Property Owner Mailing Address Normstown State PA Zip 19401

Property Owner Mailing City (610) 639 - 6500

Property Owner Phone Number

Property Owner Signature

Representative Name Cynthia's Blue Palms, LLC

Representative eMail Address Cynthiasbluepalms@gmail.com

Representative Mailing Address 1006 16th Terrace

Representative Mailing City Key West State FL Zip 33040

Representative Phone Number (305) 747 - 2142

WE John & Amy Tahtabrounian, hereby authorize the above listed agent(s) to represent me in the matter of obtaining a Tree Permit from the City of Key West for my property at the tree address above listed. You may contact me at the telephone listed above if there is any questions or need access to my property.

Property Owner Signature [Signature]

The forgoing instrument was acknowledged before me on this 17th day May 2018.

By (Print name of Affiant) JOHN & AMY TAHTABROUNIAN who is personally known to me or has produced _____ as identification and who did take an oath.

NOTARY PUBLIC

Sign Name: [Signature]

Print Name: REBECCA A STELTZ

My Commission Expires: 10-25-21

PA
Notary Public - State of Florida (seal)

Commonwealth of Pennsylvania - Notary Seal
Rebecca A. Steltz, Notary Public
Montgomery County
My commission expires October 25, 2021
Commission number 1160060

Member, Pennsylvania Association of Notaries

Karen DeMaria

From: cynthia domenech-coogle <cynthiasbluepalms@gmail.com>
Sent: Monday, May 14, 2018 3:35 PM
To: Karen DeMaria
Cc: owen@owentrepanier.com
Subject: 3722 Eagle Ave. Key West

Hi Karen,

Attached are photos of the small Poinciana tree towards the center rear of the property. We are currently completing the application and authorization forms requesting removal at the June Tree Commission meeting. As you can see the property is barren of any vegetation so replacements will be welcomed. Please call me if you have any questions.

Cynthia

Cynthia's Blue Palms, LLC
305/747-2142

















Sent from my iPhone

Karen DeMaria

From: cynthia domenech-coogle <cynthiasbluepalms@gmail.com>
Sent: Monday, May 21, 2018 9:32 AM
To: Karen DeMaria
Cc: Owen Trepanier
Subject: 3722 Eagle Avenue Poinciana Tree Disposition
Attachments: 3277 Eagle Avenue report.docx

Hi Karen,
Attached please find the Poinciana tree disposition from the property located at 3722 Eagle Avenue.
If you have any questions please call me at 305/747-2142.
Thank you and have a great day!

Cynthia

Cynthia's Blue Palms, LLC
1006 16th Terrace
Key West, FL 33040
305/747-2142
ISA Cert. FL #0277a

Cynthia's Blue Palms, LLC

Date: May 21, 2018

Location: 3277 Eagle Avenue

Tree Species: Royal Poinciana (*Delonix regia*)

Purpose: Evaluate Tree Condition

The Poinciana tree is located at 3277 Eagle Avenue, Key West, Florida, at the southernmost center rear of property approximately 10' from property line and wall. The condition of the Poinciana tree is POOR. The Poinciana tree is approximately 11" in diameter with the main mass of canopy at approximately 15'-18' in height and 10'-15' in width.

The Poinciana tree main stem, incorporating root flare and buttress roots and trunk, have been compromised mechanically in the past with developing decay. A cavity under tree and root system is also evident. The north facing side of tree has active subterranean termites extending from base of tree to 4' up the trunk. Also the trunk, southern facing, at approximately 6' from the ground, near main primary branching, a minimal 2" in diameter cavity of decay is apparent with wound wood closure.

Canopy is open form, in re-leaf, mostly green in color with minimal flowering. Several of the secondary branches have torque cracks with decay and several of the branches are dead from past storm events.

Conclusion: The Poinciana tree species is a soft, weak wood and does not compartmentalize wounding very well compromising the longevity; hence decay continues even from minor pruning. This Poinciana tree has been damaged and compromised due to the destruction from subterranean termites and past storm events with restoration not possible. Due to the majority of decay in trunk, root system and upper branches it is my professional opinion that this tree should be removed proactively.

If you have any questions or concerns please contact me at 305/747-2142.

Cynthia Domenech-Coogle

International Society of Arboriculture (ISA) Certified Arborist #FL-0277
1006 16th Terrace, Key West, FL 33040 305-747-2142























