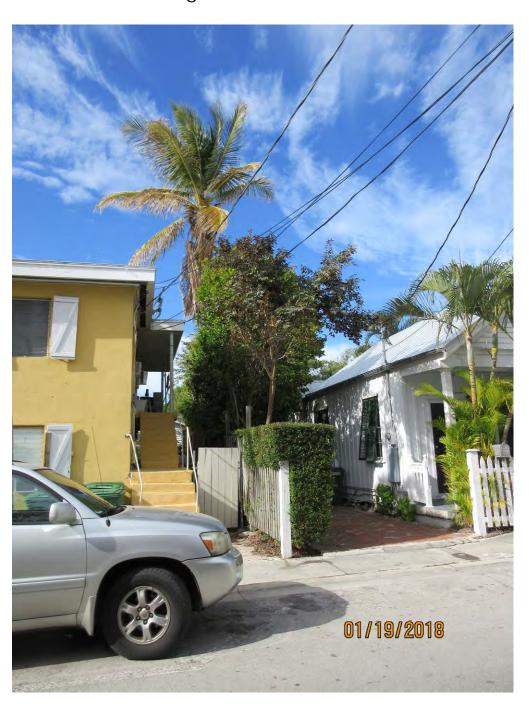
STAFF REPORT

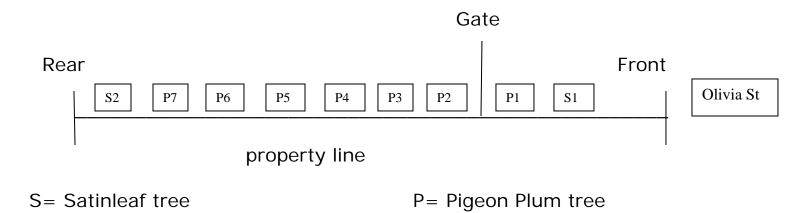
DATE: January 31, 2018

RE: 307 Olivia Street (permit application # T18-8809)

FROM: Karen DeMaria, City of Key West Urban Forestry Manager

An application was received requesting the removal of **(7) Pigeon Plums and (2) Satinleaf trees**. A site inspection was done on January 19, 2018 and documented the following:





Tree Species: Pigeon Plum (Cocoloba diversifolia)

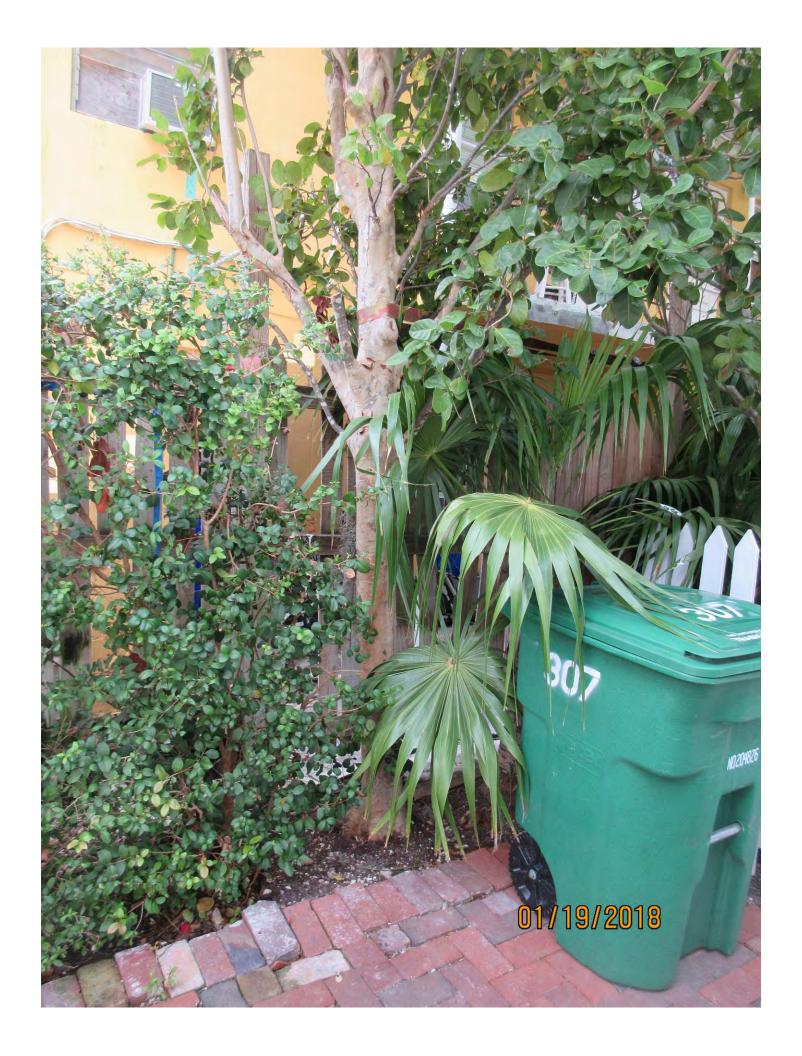


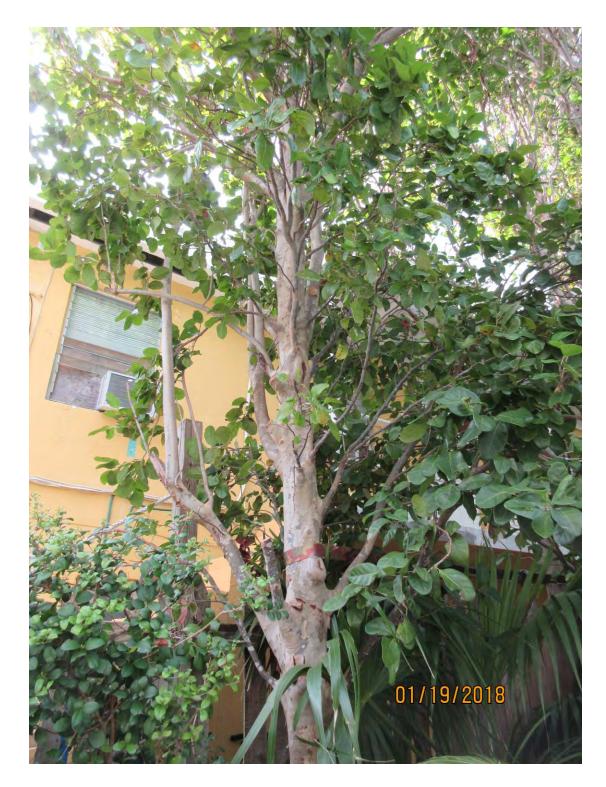




P1:







Diameter: 5.7" Location: 80%

Species: 100% (on protected tree list)

Condition: 60% (fair)

Total Average Value = 80%

Value x Diameter = 4.5 replacement caliper inches

P2:



Diameter: 5.7" Location: 80%

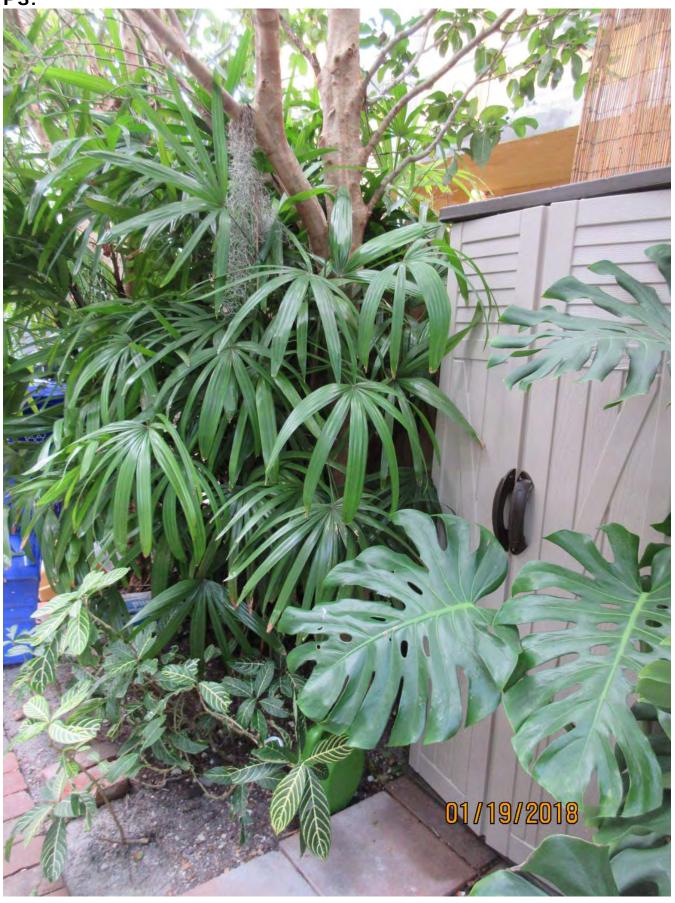
Species: 100% (on protected tree list)

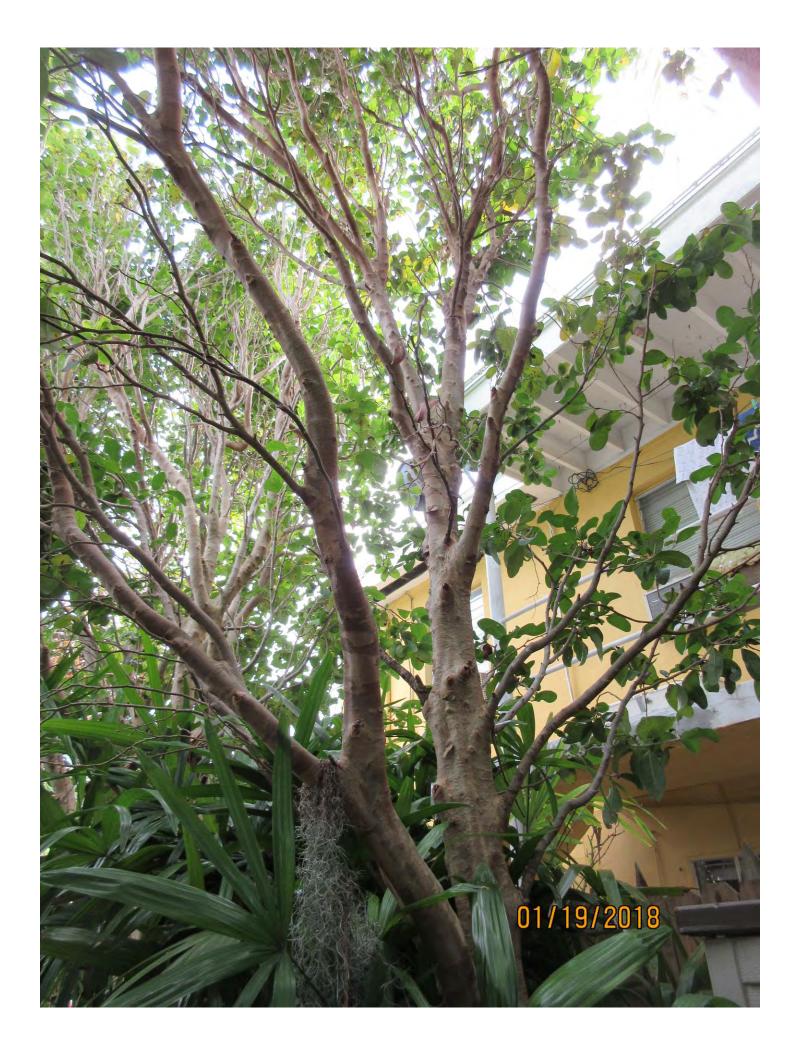
Condition: 60% (fair)

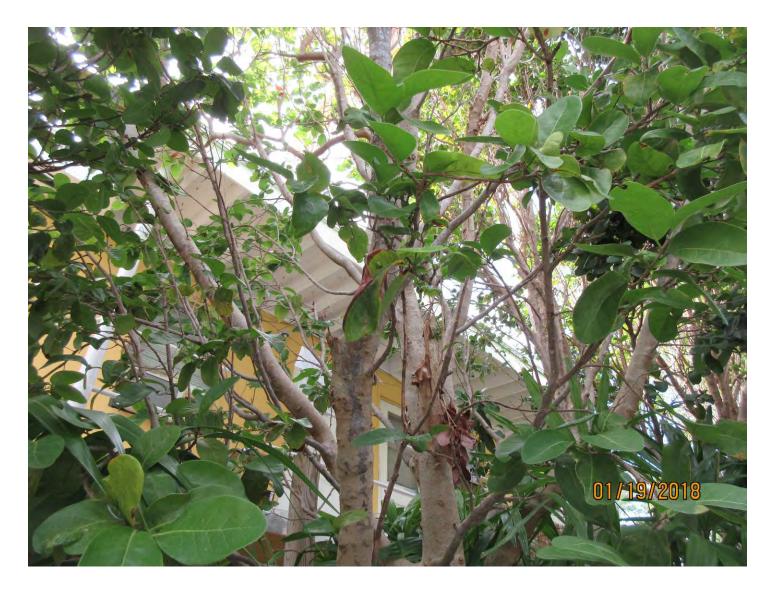
Total Average Value = 80%

Value x Diameter = 4.5 replacement caliper inches









Diameter: 5.4"" Location: 80%

Species: 100% (on protected tree list)

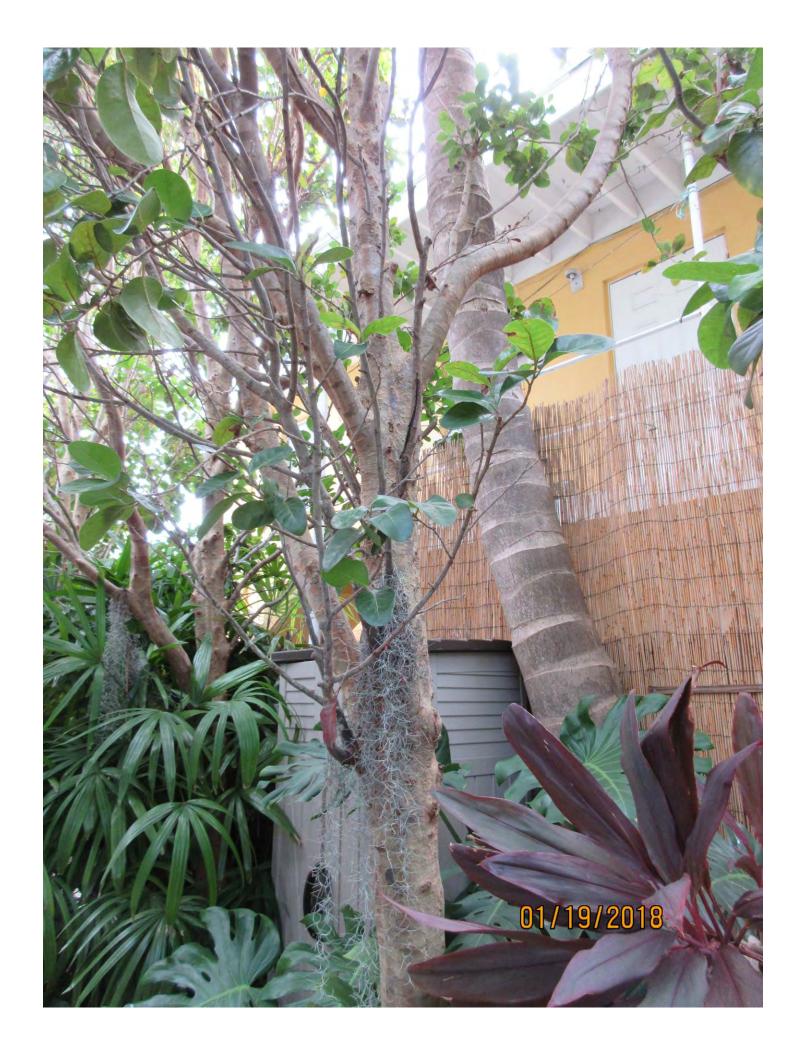
Condition: 60% (fair)

Total Average Value = 80%

Value x Diameter = 4.3 replacement caliper inches

<u>P4:</u>







Diameter: 5.7" Location: 80%

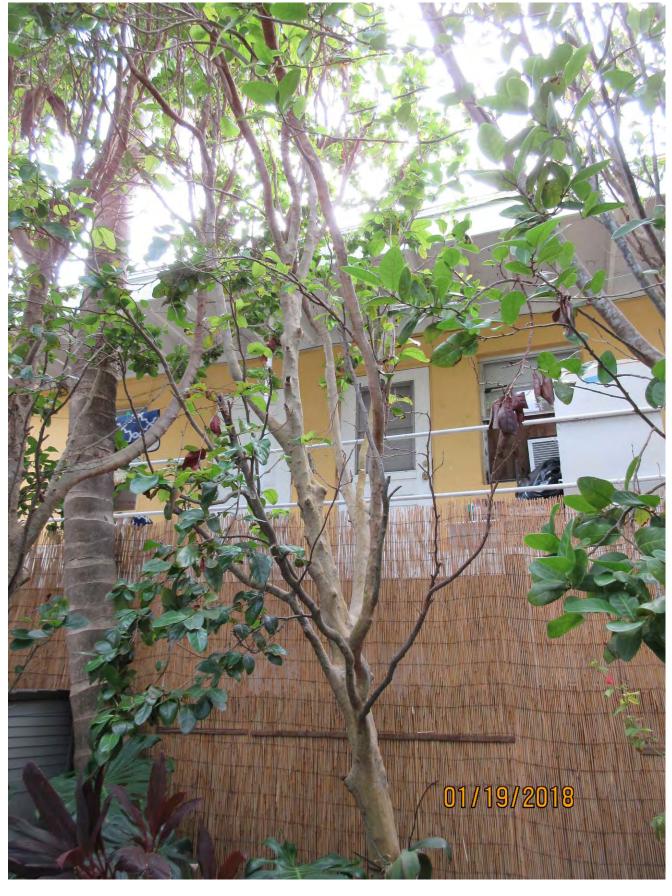
Species: 100% (on protected tree list)

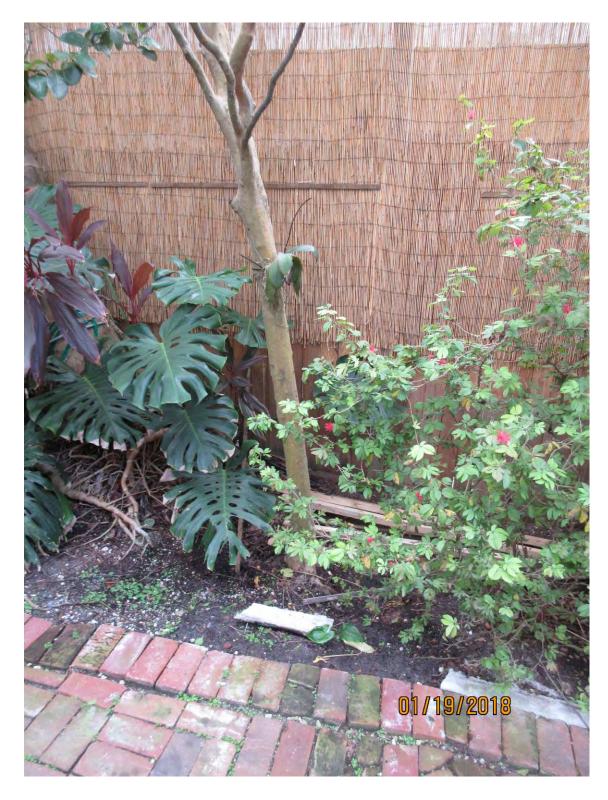
Condition: 60%

Total Average Value = 80%

Value x Diameter = 4.5 replacement caliper inches

P5:





Diameter: 3.8" Location: 80%

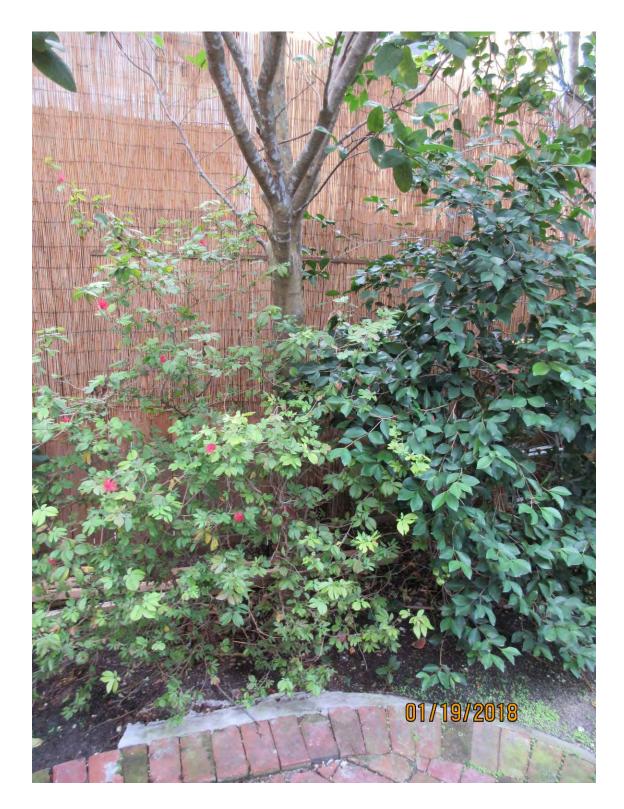
Species: 100% (on protected tree list)

Condition: 50% (fair to poor) Total Average Value = 76%

Value x Diameter = 2.8 replacement caliper inches

P6:





Diameter: 5.4" Location: 80%

Species: 100% (on protected tree list)

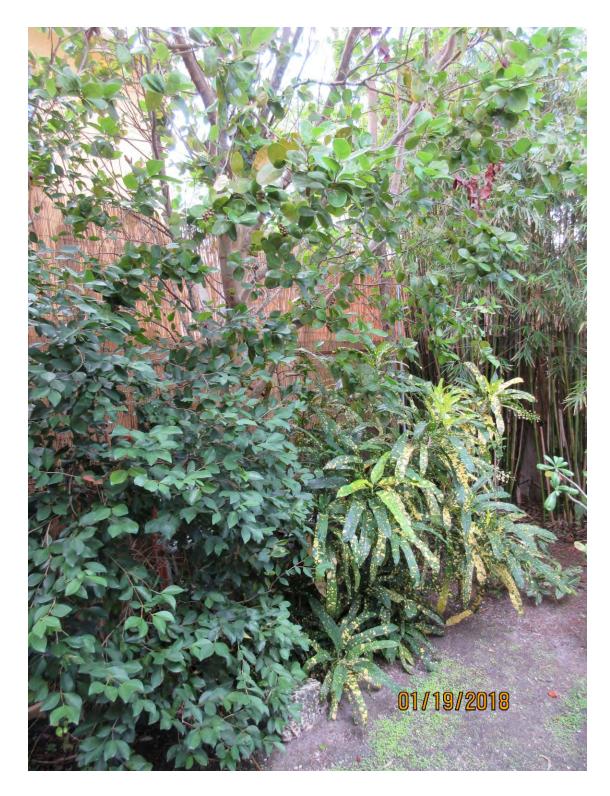
Condition: 60% (fair)

Total Average Value = 80%

Value x Diameter = 4.3 replacement caliper inches

P7:





Diameter: 5.7" Location: 80%

Species: 100% (on protected tree list)

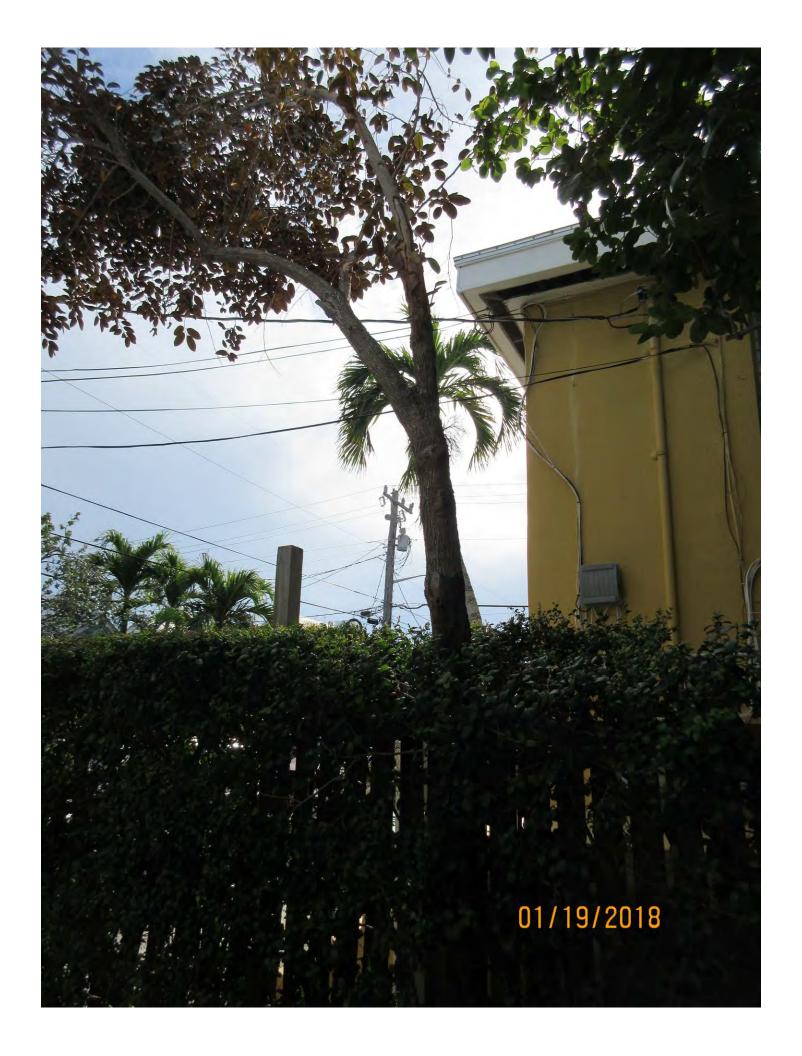
Condition: 60% (fair)

Total Average Value = 80%

Value x Diameter = 4.5 replacement caliper inches

S1:









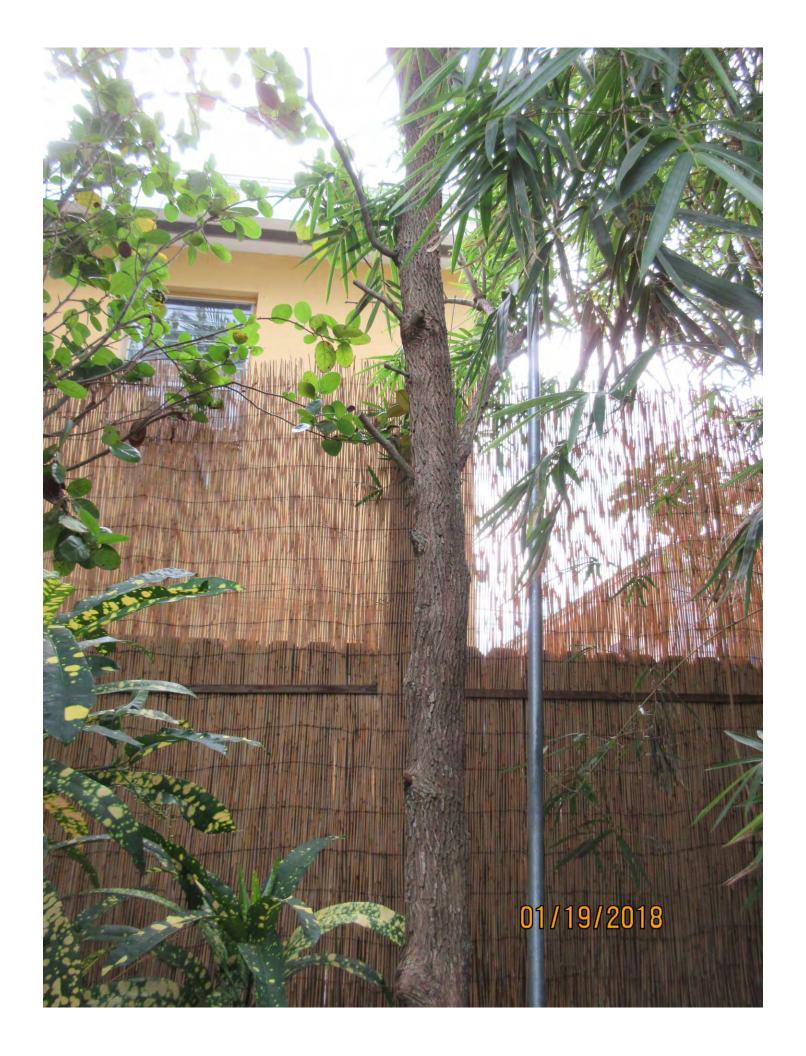
Diameter: 4.7" Location: 80%

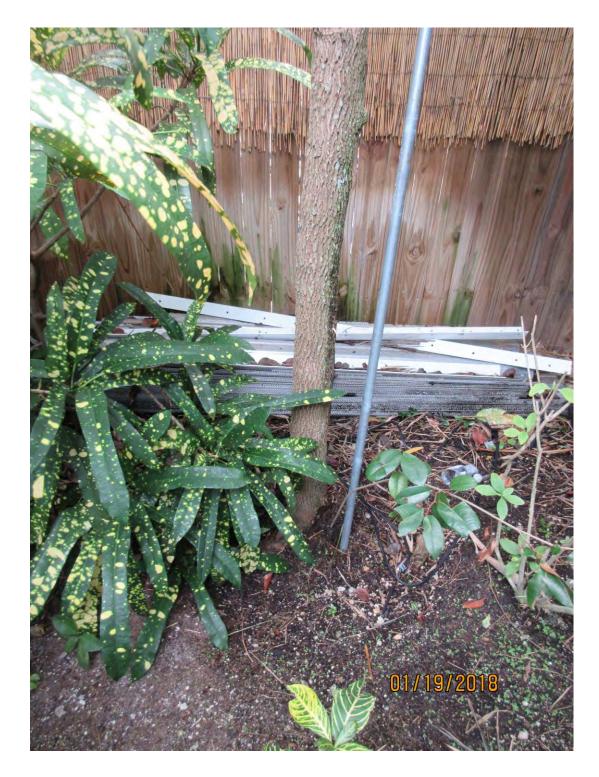
Species: 100% (on protected tree list)

Condition: 50% (fair to poor) Total Average Value = 76%

Value x Diameter = 3.5 replacement caliper inches







Diameter: 3.8" Location: 80%

Species: 100% (on protected tree list)

Condition: 60%

Total Average Value = 80%

Value x Diameter = 3 replacement caliper inches

Additional photos:









Property owner wants to relandscape the yard with trees that provide better screening.

These trees were planted to satisfy the replacement requirements for a tree removal permit (T12-5888) that was closed in April 2012 (required 25").

If permit approved, total caliper replacement inches = 35.9"

Application

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1	JAN	16	2018	1
1	IAA	cm		



PIALM -	8808
CANOPY REMOVAL —	- 8809

DI.			
Tree Permit Application		1.1.	
		Date:	8
Please Clearly Print	All Information unless i	ndicated otherwise.	
Tree Address Cross/Corner Street	307 Olivia St, a	long West property	line
List Tree Name(s) and Quantity		Pinson Plums, 2 Co	occonte
Species Type(s) check all that apply	(VPalm () Flowering	() Fruit () Shade ()	Unsure
Reason(s) for Application:	(9,14,111)	()()	2.002.13.7.24
(REMOVE (Tree He	alth () Safety (Other/Ex	cplain below	
() TRANSPLANT () New Loc			
() HEAVY MAINTENANCE () Branch	[18] [18] [18] [18] [18] [18] [18] [18]		ction
	EAF STORM-DAMAGED		
Information PURING	12MA DIGEON DILING	THIN AND MOLONKE	R PROJUDINA
and Explanation DESIGED	SCREENING (Amechoice	entree in 2012 bea	ausi-of
Shade	and badly planted Also	DAMAGED BY IRMA. 2	2 coconuts
Property Owner Name	Steve Sagman	DROPPING COCONUT	SON HEIGHOR
Property Owner eMail Address	stevesagmane genalicon	A FRAKILE ROOF AND	REQUIRING
Property Owner Mailing Address		DIFFICULT AND CO	
Property Owner Mailing City	Key West	State FL Zip	34040
Property Owner Phone Number	1 (637)682 - 544	4	
Property Owner Signature	and w. D	Ogma	
Danuarantative Name	Steve Sagman	V	
Representative Name Representative eMail Address		evesagmen Pama	11.com
Representative Mailing Address		- cochrecte dition	11.00.
Representative Mailing City		State Fy Zip	33040
Representative Phone Number	10		
NOTE: A Tree Representation Authorization	on form must accompany thi	is application if someone of	other than the
owner will be representing the owner at a	Free Commission meeting or	picking up an issued Tree P	Permit.
<<<< Sketch location of tree		ntation Authorization form	
•			Dal ^a V
Please i	dentify tree(s) with colore		ST TA
	2-story yellow bu	Hine	At
511	~ 00	- Property II	.01
	38883	ar specifin	VIC
- a 8 6 686 6	1 PPP 3 CO 2	S=SATIN LEA P=PISEON A C= COCONO	aF
my house	5	2-34 10 H	MUF
Oll Title 1000	7	D-FIGEON I	-
O[I	200	C = COCONO	1
	G.		arts In the or to

If this process requires blocking of a City right-of-way, a separate ROW Permit is required. Please contact 305-809-3740. Please seat attacked in formage 1

Updated: 02/22/2014

Page 1

Steve Sagman

307 Olivia St., Key West, FL 33040 | 631-682-5449 | stevesagman@gmail.com

Objective

To screen the adjacent two-story yellow building for privacy and aesthetics.

Reason for requesting tree removal

Previous landscaper planted a row of Pigeon Plums for screening. They were the wrong choice for the space, which is mostly shaded by the adjacent building. They've done poorly, thinned badly, and they're growing only at the very top where they do get sun. I've tried pruning and fertilizing, but neither have helped. And Irma thinned them badly.

Also, Irma knocked over the first Pigeon Plum, damaging both itself and the tree in front.

Proposed solution

Remove the row of trees and replace with a mix of Thatch Palm, Crabwood, Red Berry Stopper (endanged species), White Stopper, and Myrtle of the River.

Also remove two Coconut Palms, which are too large and dropping damaging debris on the neighbor's rubber membrane roofing.

Existing trees will either be preserved and replanted by the tree specialist or cut down altogether, depending on the tree specialist's recommendation and capabilities.

Landscape Designer

Andre Joris

Tree Specialist

Just Keys Trees, Inc.

Location

