TOWN OF PALM BEACH HISTORIC/SPECIMEN TREE EVALUATION SHEET

Tree #: 2 King Tree Service Report Prepared By: Latin Name: Lonchocarpus Violaceus Common Name: Lancepod Tree Address: 1 Via Sunny Location on Property: Extreme NW corner of property, 15' S. of NPL, 12' E of WPL GPS: 26° 42' 43" 80° 2' 57" W Gate Code: 1233* Contact: Jonathan Santana 561-602-4088 PERMANENT CHARACTERISTICS • Dicot 2019 - WOW! TREE GONE - SODDED OVER **Public Works to Initiate Next Step** 2019 Y/N Y/N 2020 **CANOPY SPREAD: DIAMETER AT BREAST HEIGHT (DBH):** LEAF TO WOOD MASS RATIO (LTWMR): LIMB/BRANCH STRUCTURE (CHANGE IN): **DEFECTS (NEW): DECAY (NEW): CONKS/FRUIT BODIES PRESENT: VISUAL NUTRITIONAL DEFICIENCY:** VISUAL PEST PROBLEMS (A TYPICAL): **2019 INSPECTION REPORT 2020 INSPECTION** PRUNING RECOMMENDATIONS: PRUNING RECOMMENDATIONS: **COMMENTS:** COMMENTS: Rating Scale: (1) Poor (2) Fair (3) OK (4) Good (5) Excellent **DESIGNATION RECOMMENDATION:** Keep De-designate **DESIGNATION RECOMMENDATION** Keep De-designate **OVERALL RATING: OVERALL RATING:** Certified Arborist: Richard Maxwell **Certified Arborist:** June 27, 2019 Date:

Date:

TOWN OF PALM BEACH HISTORIC/SPECIMEN TREE EVALUATION SHEET

Tree #: Report Prepared By: King Tree Service Latin Name: Lonchocarpus Violaceus, Dicot Common Name: **Lancepod Tree** Address: 1 Via Sunny Extreme NW corner of property, 15' S of NPL, 12' E of WPL Location on Property: 26° 42' 43" 80° 2' 57" W GPS: Gate Code: 1233* Contact: Jonathan Santana 561-602-4088 Rating Scale: (1) Poor, (2) Fair, (3) OK, (4) Good, (5) Excellent

	2018		2019	
	21'	CANOPY SPREAD:		
	8.0", 6.5"	DIAMETER AT BREAST HEIGHT (DBH):		
	4	LEAF TO WOOD MASS RATION (LTWMR):		
	2-3	LIMB/BRANCH STRUCTURE:		
Y		DEFECTS:	Υ	N
	N	DECAY:	Υ	N
	N	CONKS/FRUIT BODIES PRESENT:	Υ	N
	N	VISUAL NUTRITIONAL DEFIENCY:	Υ	N
	N	VISUAL PEST PROBLEMS:	Υ	N
Υ	N	PERMANENT CHARACTERISTICS:	Υ	N
Υ		CO-DOMINANT BRANCHES:	Υ	N
Υ		INCLUDED BARK:	Υ	N

2018 INSPECTION REPORT	2019 INSPECTION REPORT			
OTHER COMMENTS: Limb/branch structure - poor pruning, crossing branches. 2 co-dominant branches/trunks at 40". Include bark - mild included bark here and higher up in the tree from other branches Good nuturtion - continue with exiting fertilization program. Disease/insect not visible.	OTHER COMMENTS:			
PRUNING RECOMMENDATIONS: Clean/deadwood - remove suckers below 12'	PRUNING RECOMMENDATIONS:			
ADDITIONAL COMMENTS: Girdling roots getting worse pruning & girdling root work will get this tree to a 4 rating	ADDITIONAL COMMENTS:			
DESIGNATION RECOMMENDATION: Keep	DESIGNATION RECOMMENDATION:	Keep De-designate		
OVERALL RATING: 3	OVERALL RATING:			
Certified Arborist: Richard Maxwell	Certified Arborist:			
Date: 9/10/2018	Date:			

Town of Palm Beach Tree Evaluation Worksheet

Tree #: 2

Historic/Specimen Tree Inspection Report prepared by: King Tree Service

Latin Name: Lonchocarpus Violaceus, Dicot

Common Name: Lancepod Tree

Address: 1 Via Sunny

Location on Property: Extreme NW corner of property, 15' S of NPL, 12' E of WPL

GPS: 26°42'43" N

80°2'57" W

Gate Code: 1233*

Contact: Jonathan Santana - 561-602-4088

Certified Arborist: Richard Maxwell

Rating Scale: 1=Poor, 2=Fair, 3=OK, 4=Good,5=Excellent

Date: 8/3/2017

Canopy Spread: 2017 = 33'

DBH: 6.9", 5.3"

Leaf to Wood Mass Ratio: 4

Limb/Branch Structure: 3

Included Bark: Y

Poor pruning, crossing branches

Defects: Y

Decay: N

Conks/Fruiting Bodies Present: N

Co-Dominant Branches: Y

2 co-dominant branches/trunks at 40"

Mild included bark here and higher up in the tree from other branches

Pruning Recommendations: Clean/deadwood and remove south facing 2" dia. sucker off s. side of n. trunk @ 4' above

Fertilization Recommendation: Good Nutrition- Continue existing program

grade.

Ornamental Pest Control: Disease/Insect Not Visible

Designation Recommendation: Keep

Overall Rating: 2

Additional Comments: Girdling roots getting worse. Pruning & girdling root work will get this tree to a 4 rating

*POST IRMA ASSESSMENT: Significant salt burn & defoliation. Broken secondary branches. Will refoliate. Corrective

pruning needed. Total canopy burnt & defoliated. Major limbs broken. Expect some die back.

Corrective pruning necessary.

Overall Rating: 2

Certified Arborist: Richard Maxwell

Date: Canopy Spread:

DBH: Leaf to Wood Mass Ratio: 2 3 4

Limb/Branch Structure: 1 2 3 4 5

> Defects: Y N

Y Decay: N

Conks/Fruiting Bodies Present: N

Co-Dominant Branches: N

> Included Bark: N

Pruning Recommendations:

Other:

Fertilization: Good Nutrition - Continue existing program

Visible nutrient deficiencies - recommend fertilization

Other

Ornamental Pest Control: Disease/Insect Visible

Disease/Insect Not Visible

Recommended Treatment:

Designation Recommendation:

Keep

Remove

Overall Rating:

1 2

3 4 5

Additional Comments:

Town of Palm Beach Tree Evaluation Worksheet

Tree #: 2

Historic/Specimen Tree Inspection Report prepared by: King Tree Service

Canopy Spread: 25'

Latin Name: Lonchocarpus Violaceus, Dicot

Common Name: Lancepod Tree

Address: 1 Via Sunny

Location on Property: Extreme NW corner of property, 15' S of NPL, 12' E of WPL

GPS: 26°42'43" N

80°2'57" W

Gate Code: 1233*

Certified Arborist: Richard Maxwell

Rating Scale: 1=Poor, 2=Fair, 3=OK, 4=Good,5=Excellent

Contact: Jonathan Santana - 561-602-4088

Date: 8/9/2016

DBH: 6.9", 5.3"

Leaf to Wood Mass Ratio: 4

Limb/Branch Structure: 3

Poor pruning, crossing branches

Defects: Y

Decay: N

Conks/Fruiting Bodies Present: N

Co-Dominant Branches: Y

2 co-dominant branches/trunks at 40"

Included Bark: Y

Mild included bark here and higher up in the tree from other branches

Pruning Recommendations: Clean/deadwood

Fertilization Recommendation: Good Nutrition- Continue existing program

Ornamental Pest Control: Disease/Insect Not Visible

Designation Recommendation: Keep

Additional Comments:

Overall Rating: 3

Date:

Canopy Spread:

DBH:

Leaf to Wood Mass Ratio:

1 2 3 5 4

Limb/Branch Structure:

1 2 3

Defects:

Decay:

Y N

Conks/Fruiting Bodies Present:

Y N

Co-Dominant Branches:

Y N

Included Bark:

Pruning Recommendations:

Other:

Fertilization: Good Nutrition - Continue existing program

Visible nutrient deficiencies - recommend fertilization

Other

Ornamental Pest Control: Disease/Insect Visible

Disease/Insect Not Visible

Recommended Treatment:

Designation Recommendation:

Keep

Remove

Overall Rating:

1 2 3 4 5

Additional Comments: