



ARBORIST REPORT

HYDE PARK UNDERDRAIN PROJECT FOR: CITY OF TAMPA MOBILITY DEPARTMENT

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ARBORIST REPORT

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Background

In October 2021, representatives from the City of Tampa Stormwater Engineering Division, Mobility Department, sought a proposal for consulting arborist services related to the construction of underdrains in the Hyde Park neighborhood. The representatives explained that this city area was subject to saturated groundwater conditions and that the proposed underdrains would reduce the saturated conditions. This neighborhood has street trees of all sizes spaced at regular intervals, and many of the trees are close to the proposed improvements.

Arborist Disclosure and Limitations

Arborists are tree specialists who use their education, knowledge, training, and experience to examine trees, recommend measures to enhance the beauty and health of trees, and attempt to reduce the risk of living near trees. Clients may choose to accept or disregard the arborist's recommendations or seek additional advice.

Care has been taken to obtain all information from reliable sources. All data has been verified insofar as possible; however, the consultant can neither guarantee nor be responsible for the accuracy of information provided by others.

Treatment, pruning, and removal of trees may involve considerations beyond the scope of the arborist's services, such as property boundaries, property ownership, viewsheds, disputes between neighbors, and other issues. Arborists cannot consider such considerations unless complete and accurate information is disclosed to the arborist. An arborist should then be expected to reasonably rely upon the completeness and accuracy of the information provided.

Unless expressed otherwise: (1) information contained in this inventory covers only those items that were examined and reflects the condition of those items at the time of inspection; and (2) the inspection is limited to visual examination of accessible items without dissection, excavation, probing, or coring. There is no warranty or guarantee, expressed or implied, that problems or deficiencies of the plants or property in question may not arise in the future.

Not all defects or conditions that predispose a tree or tree part to failure are detectable, nor are all failures predictable. Arborists cannot detect every condition that could lead to a tree's structural failure. Trees are living organisms that fail in ways we do not fully understand, and conditions are often hidden within trees and below ground. Arborists cannot guarantee that a tree will be healthy or safe under all circumstances or for a specified period of time. Likewise, remedial treatments, like any medicine, cannot be guaranteed.

This inventory is not intended to establish a risk rating for every inventoried tree or tree part, evaluate risk mitigation options or recommendations, provide recommendations for additional assessments, determine residual risk following mitigation, or provide recommendations for monitoring or follow-up.

Trees can be managed, but they cannot be controlled. To live near trees is to accept some degree of risk. The only way to eliminate all risks associated with trees is to eliminate all trees.

Assignment

The consulting assignment was limited to the following components:

1. to conduct a tree inventory to identify all the on-site trees,
2. to identify any grand trees as defined by City of Tampa LDC Sec. 27-43, Definitions,
3. to rectify any tree identification errors shown on the survey, if applicable,

The purpose of the assignment is to assist the Mobility Department in making tree disposition recommendations based on the inventory findings and reviewing the proposed improvements. This assignment aims to balance reasonable tree preservation expectations with the constructability and benefit of the proposed underdrains.

This assessment is intended to be used in making tree disposition decisions. It is not intended to be used as a tree risk assessment or documentation that a tree presents a danger to persons or property.

Observations

A field investigation was conducted on several days in mid-November 2021. Each investigation was limited to the visual inspection of the on-site trees, their surrounding context, and a review of a tree survey prepared by a third-party surveyor. An arborist trainee assisted me in collecting dimensional tree data. Tree survey data was imported to a data collection field tablet. The tablet was used to collect observations and photographs as needed. No physical notes were taken. If individual trees not captured on the survey were found, they were added to the digital record by generally locating each tree using a Dual XGPS160 SkyPro GPS unit combined with aerial photograph interpretation.

Upon arrival at the site, I employed the following field review techniques to gather data:

- Trunk diameter at breast height (dbh) or 54 inches above the ground, taken with a diameter tape. For trees with more than one trunk (stem) originating at or near ground level (less than 36" high), the dbh of each stem was measured at 54," and the cross-sectional area of each stem was summed to derive an equivalent single trunk representative dbh.
- Photographs, taken with a field tablet or a Canon EOS 6D Mark II camera.

When advanced assessment was applicable, the following simple tools and review techniques were used:

- Crown spread measurement, taken with a mechanical wheel from the centroid of the trunk. When ground conditions or thick vegetation precluded the use of the wheel, a tape measure or recent aerial photograph was used to measure spread.
- Approximation of extent of decay by sounding, listening for tones that may indicate certain conditions, taken with a soft-face mallet.

When overgrowth or obstructions restricted the collection of measurements or a clear view of the tree, the applicable data element was omitted or approximated.

Assessments were ground-based and followed ANSI A300 (Part 9)-2017 guidance. No soil, water, or tissue tests were conducted unless otherwise noted.

When typically single-trunked trees are fused at or near the ground, a pith test is performed to determine whether the tree grouping is separate or single. The pith test is based on a technique discussed in the American Forests Champion Trees Measuring Guidelines Handbook (2019).

To tailor the inventory to jurisdictional requirements, data elements collected varied by tree classification:

- Grand Trees: species, dbh, condition rating, crown spread, and "Risk Evaluation" as described in the City of Tampa Land Development Code Section 27-284.1.1 (foreseeable targets may not be known at the time of assessment).
 - Level 2: Basic Tree Risk Assessments were not performed unless expressly noted.
- Protected and specimen trees (not palms): species, dbh, condition rating, and Level 1: Limited Visual Tree Risk Assessment (foreseeable targets may not be known at the time of assessment).
- Palms: species and overall condition rating.
- Invasive trees: species only.

Photo Card Discussion

Each assessed tree has been documented on a separate tree photo card. Interpretation of the photo card data is noted below.

Tree Number

Each tree noted on the provided tree survey or field located was provided with a unique number. Gaps between numbers may occur where survey errors arise. The Tree Number is not related to the Tag Number.

Tag Number

Accessible trees were tagged with sequential aluminum tags. If a tree was located on private property, it was considered exempt or excluded, and it was not tagged. Some palms, like Foxtail Palms, were not tagged due to their hard trunk.

HSF-CR

"Health, Structure, and Form" to Condition Rating: A composite, weighted assessment of health, structure, and form. Adapted from the Guide for Plant Appraisal, 10th Edition, second printing (2019)("10th Edition"). Values range from A-Excellent, B-Good, C-Fair, D-Poor, F-Very Poor, or Dead. "Y" or "NA" is used when no value is applicable. Palms are only given a single overall condition rating.

DBH

The species or structure of a tree can be incompatible with a municipal or jurisdictional ordinance. DBH is the arborist's field adjusted diameter at breast height (dbh) determination, based on the Guide for Plant Appraisal, 10th Edition (2018). Dbh translates the field adjusted dbh to a value relevant to applicable permitting requirements.

Palm dbh was not measured and is shown as zero. Occasionally access prevented dbh measurement of other trees.

Disposition

Disposition is the anticipated overall action to be taken for each tree.

- Retain: the tree shall remain in place and be protected during construction.
- Removed: the tree will be removed due to potential construction activity impacts.
- Offsite: the tree was assessed but is located near the project limits but is located on private property; protection may be limited due to access. This category also includes right-of-way trees situated so far from the nearest improvement that no impact is anticipated.
- Negotiate: the trees are located on private property but the use of special design techniques to preserve the trees may not be warranted given the tree's condition. Additional discussion with the affected property owner is recommended to resolve the construction activity conflict.

Crown Vitality

Crown vitality is a relative index of vitality used in a 2018 study titled "A Novel Way of Assessing Plant Vitality in Urban Trees." The assessor assigned individual scores to crown size, crown density, and crown epicormic growth based on diagrammatic representations of each score. The possible scores range from 3.5 to 17, and the study defined values at or below ten as having a very low visual vitality. "NA" is provided when the value was not measured.

Crown Missing

Crown Missing estimates the percentage of deviation from a balanced and symmetrical crown form that can be expected for each tree species. The estimate may reflect dieback, phototropic leans, or pruning losses, and "NA" is provided when the value is not measured.

Permit Class

Permit Class is a general categorization of trees for permitting purposes based on definitions provided in the City of Tampa Land Development Code (Chapter 27-43. - Definitions).

Grand:

A species of tree and its root system, with crown spread, and dbh of at least thirty-two (32) inches, which are of the identity, size, and character, as set forth in section 27-284.1.2. Any tree designated as a Challenger or Champion tree by the State of Florida is considered a grand tree.

Specimen:

A species of tree and its root system, with crown spread, and dbh of at least twenty-four (24) inches, which are of the identity, size, and character set forth in section 27-284.1.2.

Protected:

Any mitigation tree; any mangrove species; any cypress species; and any non-"exempt" tree species that measures five (5) inches or greater dbh. Refer to section 27-284.1.2.

Palm:

Not specifically defined in 27-43, but a species with a Florida Grades and Standards Type of "Palm" as noted in Table 27-284.3.2-A City Tree Matrix.

Excluded:

Not specifically defined in 27-43. Tree survey data quality and utility can vary widely between different surveyors. The initial inventory data involves data transformation to isolate tree data and prepare it for field data collector import. Occasionally extra data points are imported, and these points are field verified and either assessed or excluded during the assessment. The excluded values are preserved in the table to provide consecutive numbering. Reasons to exclude a data point include:

- another type of survey point, such as a ground shot or irrigation valve.
- a surveyed tree that did not exist at the time of assessment.
- a tree part, such as a canopy extent measurement.
- a tree that is not protected due to size, which frequently occurred during this assessment.
- Or in the arborist's professional opinion.

Invasive:

An exotic or naturalized plant species that disrupts naturally occurring native plant communities by altering structure, composition, natural processes and/or habitat quality common to Florida and the city. Equivalent to "exempt:" any Category I or II species, as listed on the Florida Exotic Pest Plant Council's 2017 List of Invasive Plant Species, (refer to section 27-284.1.2(d) for specific requirements). Any species included on the State of Florida's Noxious Weed List (refer to FL Administrative Code, Rule Chapter 5B-57). Unlike all other listed species, Camphors are not automatically considered to be exempt trees, additional review is necessary.

Disposition Discussion

Before the assessment, approximately 250 trees were set up in the data collection tablet. Approximately 340 trees were assessed and incorporated once the assessment was completed. Thirty-four trees were determined to be grand trees.

Twenty-eight tree species were identified in the assessment, with the top three most prevalent species being Southern Live Oak (152 trees), Cabbage Palm (29 trees), and Laurel Oak (24 trees).

Eighty percent of the assessed trees were in fair or better condition.

Once the inventory data was compiled and overlaid on the proposed construction plans, each tree was reviewed to determine if the tree was going to be adversely impacted by construction. Several graphic strategies were employed to aid in making the determinations:

- 1) As required by the city's Tree and Landscape Technical Manual, the typical protective radius is shown with an orange circle.
- 2) A protective root zone radius, equivalent to a circle with a radius equal to six times the trunk diameter (for example, a 42" radius circle from the face of a seven-inch dbh tree), is shown with a red circle.

- 3) A critical root zone radius, equivalent to a circle with a radius equal to three times the trunk diameter, is shown with a cyan circle.

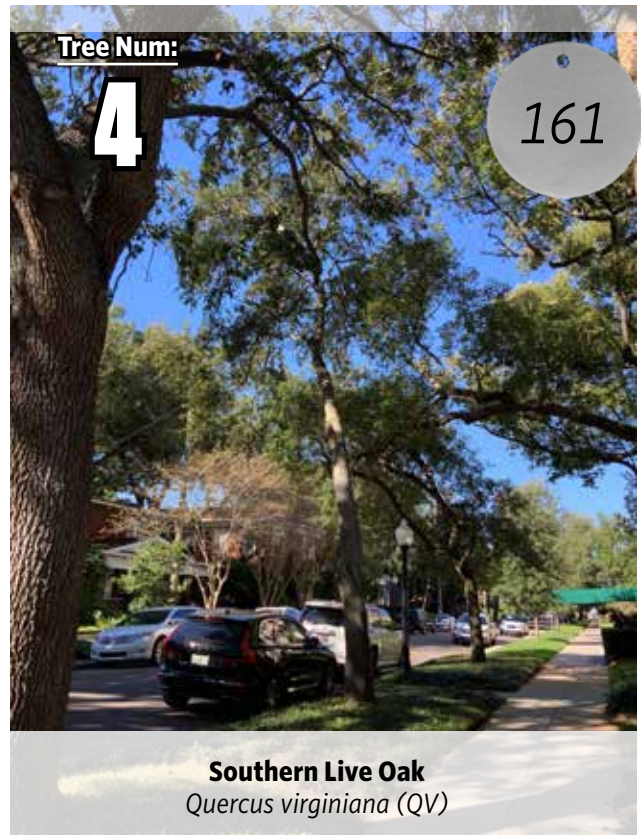
The proposed improvement's location, the improvement's position relative to each of the protective radii circles, and the tree's condition were considered when making a disposition recommendation. That recommendation was made when a special design technique such as root pruning, horizontal direction drilling, or alignment adjustment seemed feasible. When the likelihood of excessive construction activity exceeded the anticipated tree's construction tolerance, a recommendation to remove and mitigate was made.

Generally, trees in poor condition that would be subject to impacts within the protective root zone (six times radius) were recommended for removal and mitigation. Trees in fair condition that would be subject to impacts within the critical root zone (3 times radius) were recommended for removal. Exceptions were made when firm cutoffs did not seem necessary based on the specific situation.

The recommendations have been incorporated into each tree's photocard and redlined into the client-provided CAD files.



H-S-F=CR: NA
DBH: 12
Disposition: Offsite
Crown Vitality: 12.5/17
Crown Missing: ~20%
Permit Class: Protected



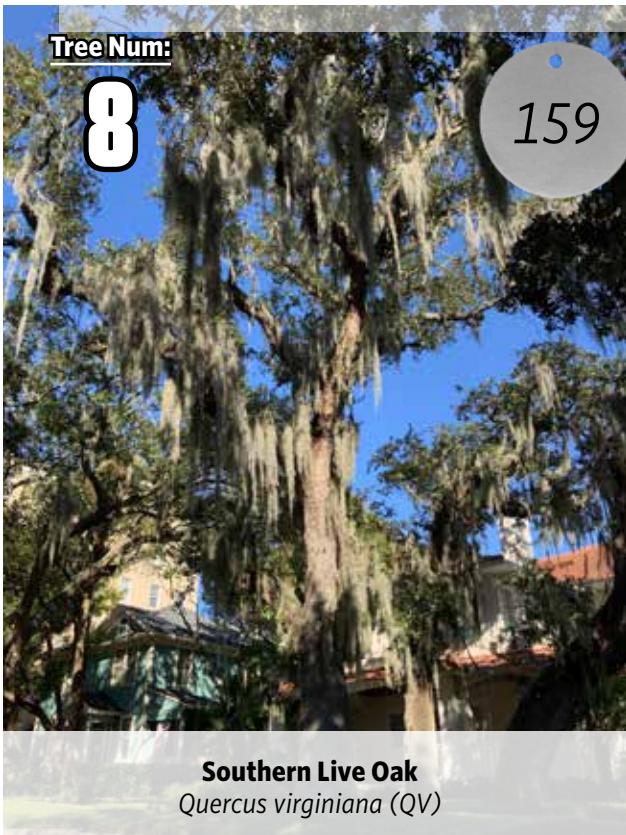
H-S-F=CR: B-C-D=C
DBH: 14
Disposition: Offsite
Crown Vitality: 10/17 (low)
Crown Missing: ~70%
Permit Class: Protected



H-S-F=CR: C-B-B=C
DBH: 25
Disposition: Offsite
Crown Vitality: 10/17 (low)
Crown Missing: ~20%
Permit Class: Specimen

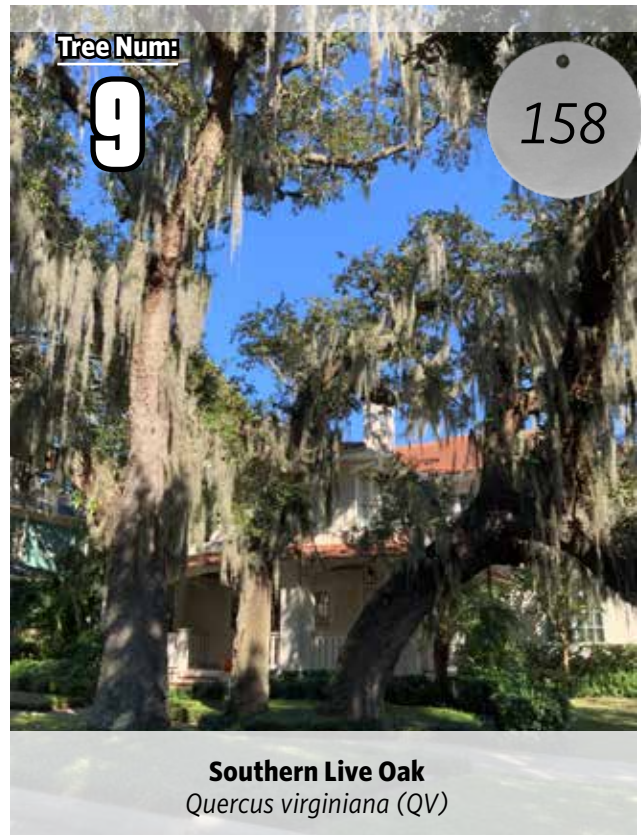


H-S-F=CR: C-B-B=C
DBH: 34
Disposition: Offsite
Crown Vitality: 11/17
Crown Missing: ~30%
Permit Class: Grand



Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-D-D=D **Crown Vitality:** 5.5/17 (low)
DBH: 30 **Crown Missing:** ~60%
Disposition: Offsite **Permit Class:** Specimen



Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-D-D=D **Crown Vitality:** 3.5/17 (low)
DBH: 25 **Crown Missing:** ~70%
Disposition: Offsite **Permit Class:** Specimen



Cabbage Palm
Sabal palmetto (SP)

H-S-F=CR: =B **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Offsite **Permit Class:** Palm



Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-D-C=D **Crown Vitality:** 7.5/17 (low)
DBH: 30 **Crown Missing:** ~60%
Disposition: Offsite **Permit Class:** Specimen



Tree Num:

11

163

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-C-C=C
DBH: 16
Disposition: Offsite

Crown Vitality: 8/17 (low)
Crown Missing: ~50%
Permit Class: Protected



Tree Num:

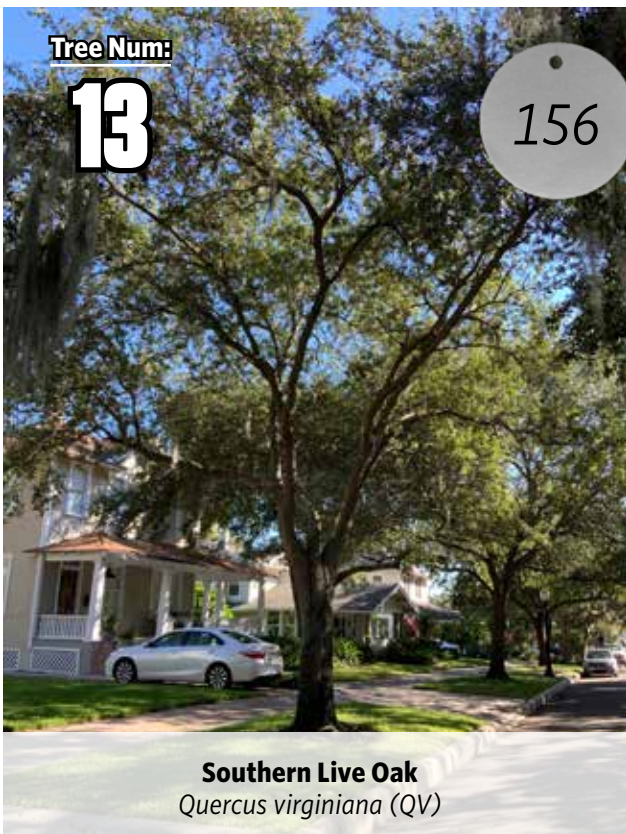
12

164

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-C-C=C
DBH: 21
Disposition: Offsite

Crown Vitality: 14/17
Crown Missing: ~40%
Permit Class: Protected



Tree Num:

13

156

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-B-C=B
DBH: 19
Disposition: Retain

Crown Vitality: 11/17
Crown Missing: ~20%
Permit Class: Protected



Tree Num:

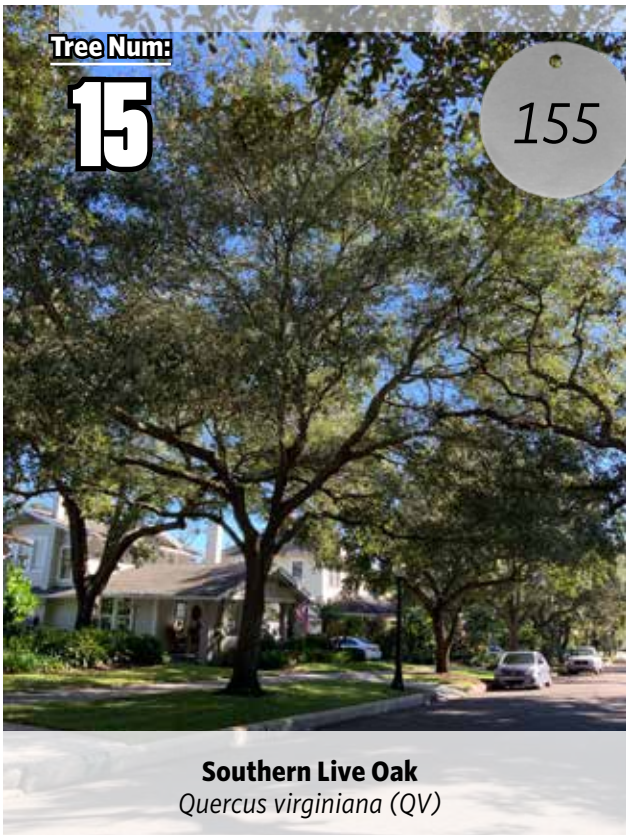
14

NA

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-C-B=C
DBH: 28
Disposition: Retain

Crown Vitality: 8.5/17 (low)
Crown Missing: ~30%
Permit Class: Specimen



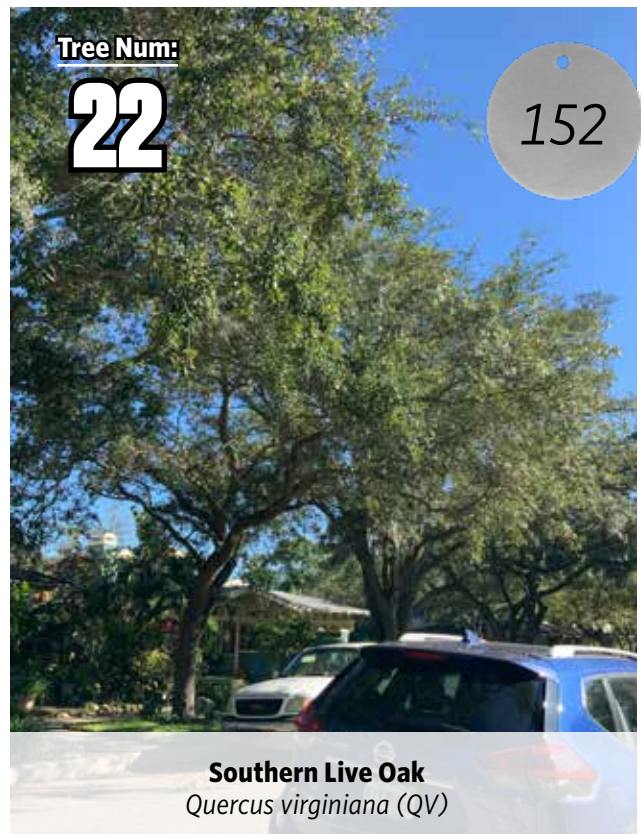
H-S-F=CR: B-B-B=B
DBH: 18
Disposition: Retain
Crown Vitality: 13.5/17
Crown Missing: ~20%
Permit Class: Protected



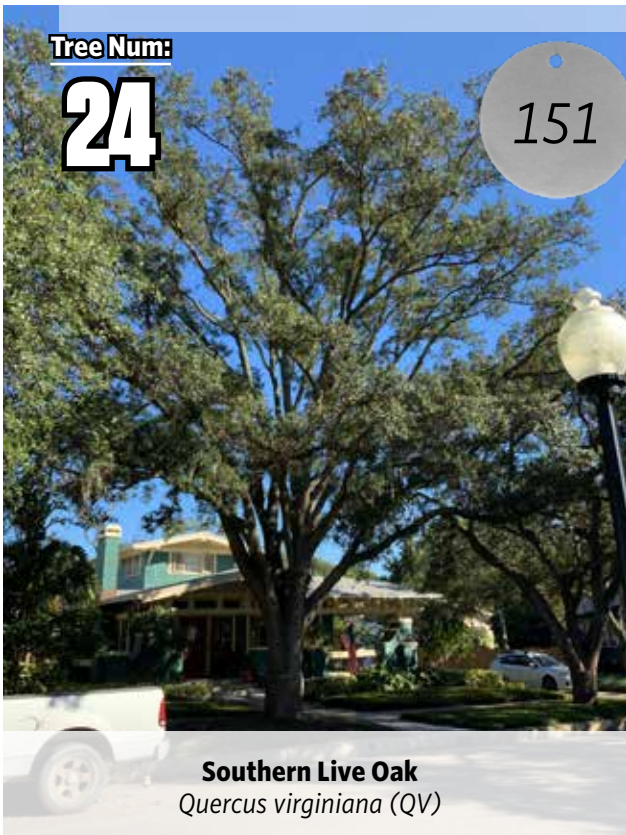
H-S-F=CR: NA
DBH: 19
Disposition: Retain
Crown Vitality: 13.5/17
Crown Missing: ~20%
Permit Class: Protected



H-S-F=CR: NA
DBH: 23
Disposition: Retain
Crown Vitality: 10.5/17
Crown Missing: ~20%
Permit Class: Protected



H-S-F=CR: B-C-C=C
DBH: 16
Disposition: Retain
Crown Vitality: 12.5/17
Crown Missing: ~40%
Permit Class: Protected



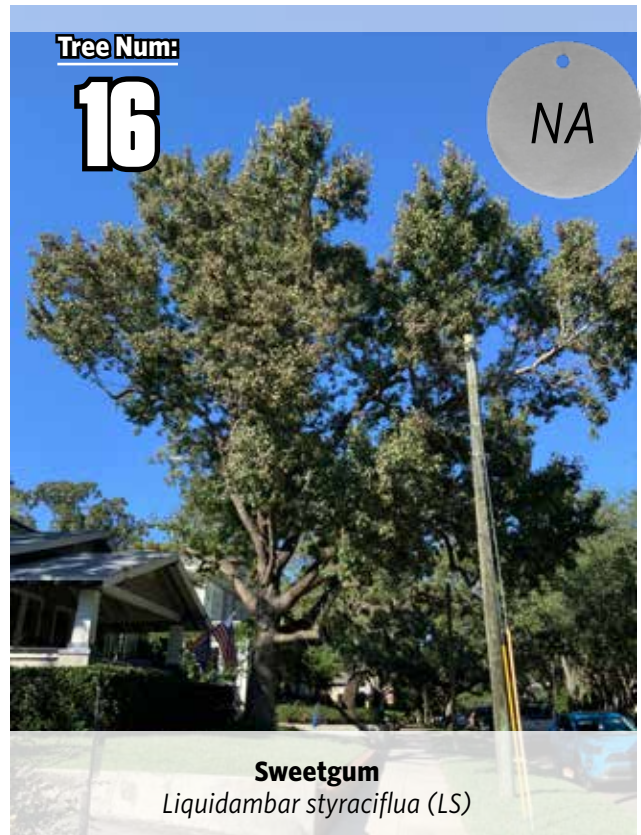
Tree Num:

24

151

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-B=D **Crown Vitality:** 6.5/17 (low)
DBH: 32 **Crown Missing:** ~40%
Disposition: Remove **Permit Class:** Grand



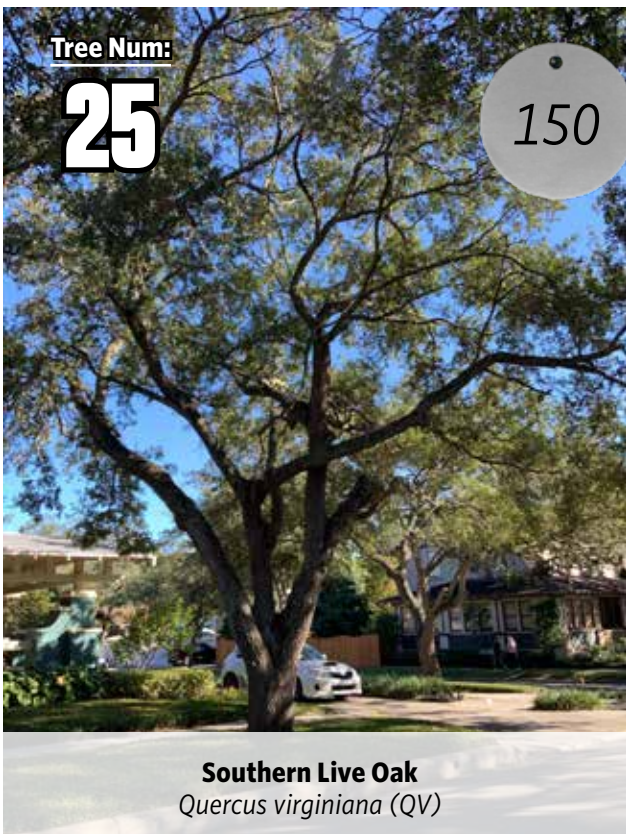
Tree Num:

16

NA

Sweetgum
Liquidambar styraciflua (LS)

H-S-F=CR: B-B-C=B **Crown Vitality:** 14/17
DBH: 22 **Crown Missing:** ~20%
Disposition: Retain **Permit Class:** Protected



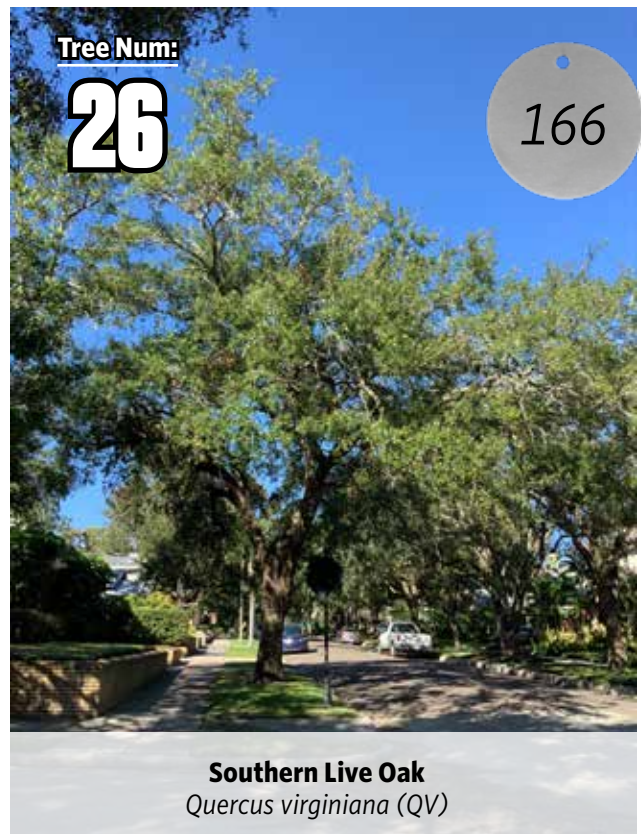
Tree Num:

25

150

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-C-B=C **Crown Vitality:** 11/17
DBH: 25 **Crown Missing:** ~40%
Disposition: Remove **Permit Class:** Specimen



Tree Num:

26

166

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-C-B=C **Crown Vitality:** 13.5/17
DBH: 27 **Crown Missing:** ~20%
Disposition: Remove **Permit Class:** Specimen



Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-B-C=C
DBH: 22
Disposition: Offsite
Crown Vitality: 10.5/17
Crown Missing: ~20%
Permit Class: Protected



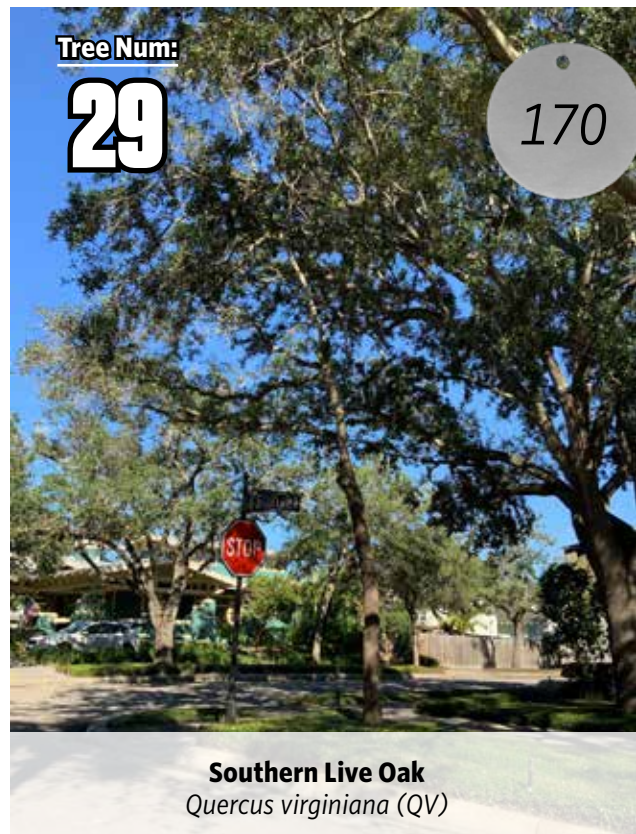
Queen Palm
Syagrus romanzoffiana (SR)

H-S-F=CR: =Y
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



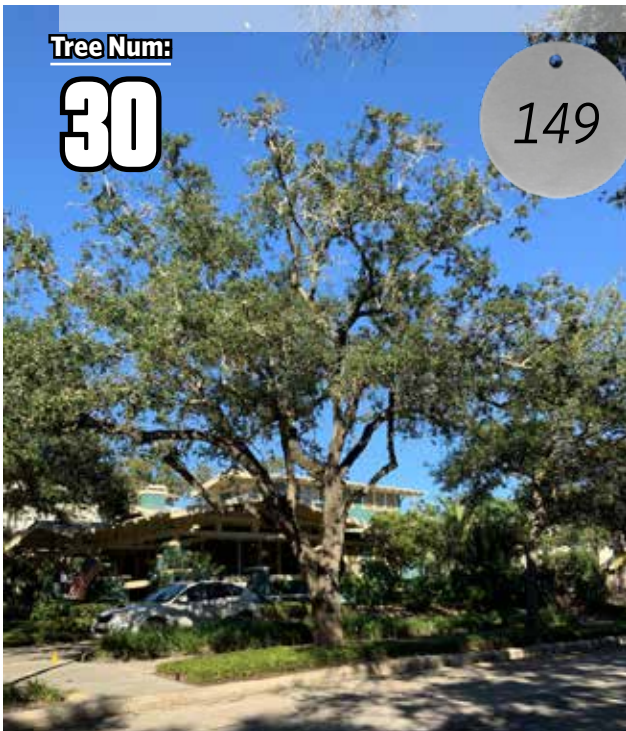
Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-B=C
DBH: 24
Disposition: Retain
Crown Vitality: 10.5/17
Crown Missing: ~30%
Permit Class: Specimen



Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-D=D
DBH: 9
Disposition: Offsite
Crown Vitality: 4/17 (low)
Crown Missing: ~90%
Permit Class: Protected



Tree Num:

30

149

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-B=C
DBH: 23
Disposition: Remove

Crown Vitality: 8/17 (low)
Crown Missing: ~30%
Permit Class: Protected



Tree Num:

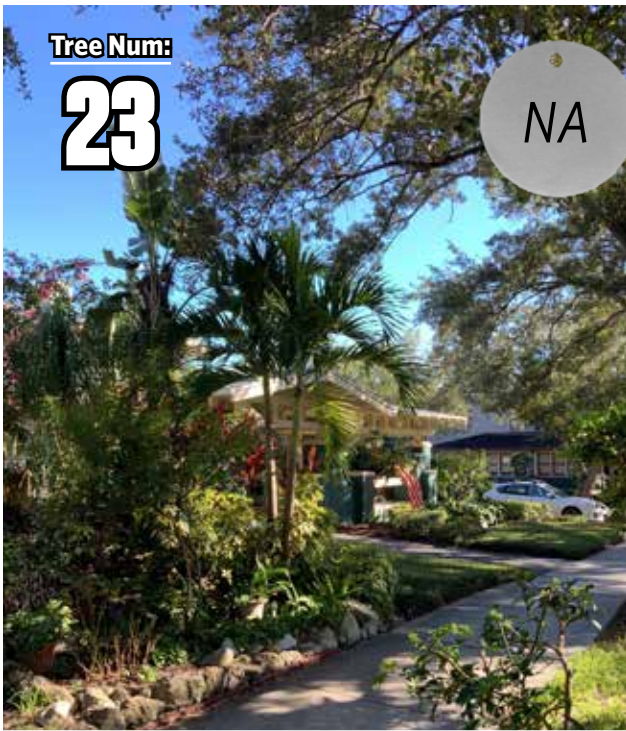
31

148

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-C-C=C
DBH: 10
Disposition: Retain

Crown Vitality: 13/17
Crown Missing: ~20%
Permit Class: Protected



Tree Num:

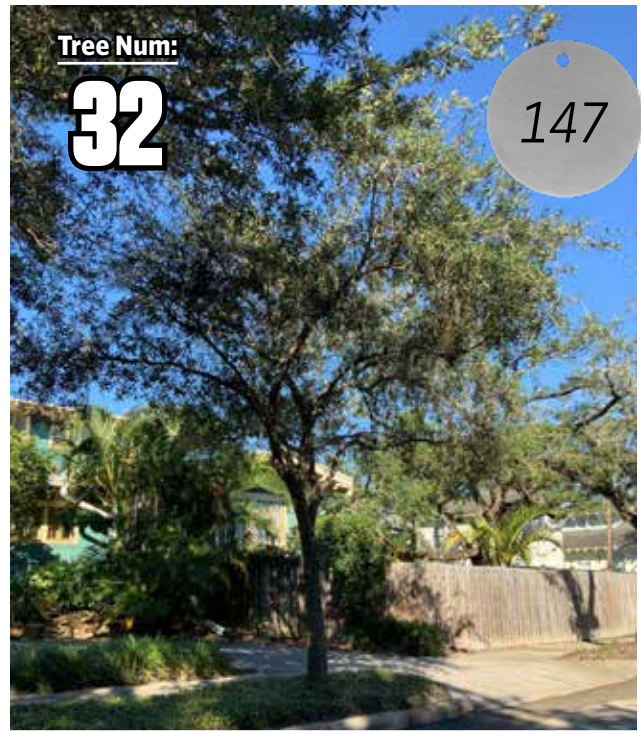
23

NA

Christmas Palm
Veitchia merrillii (VM)

H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Tree Num:

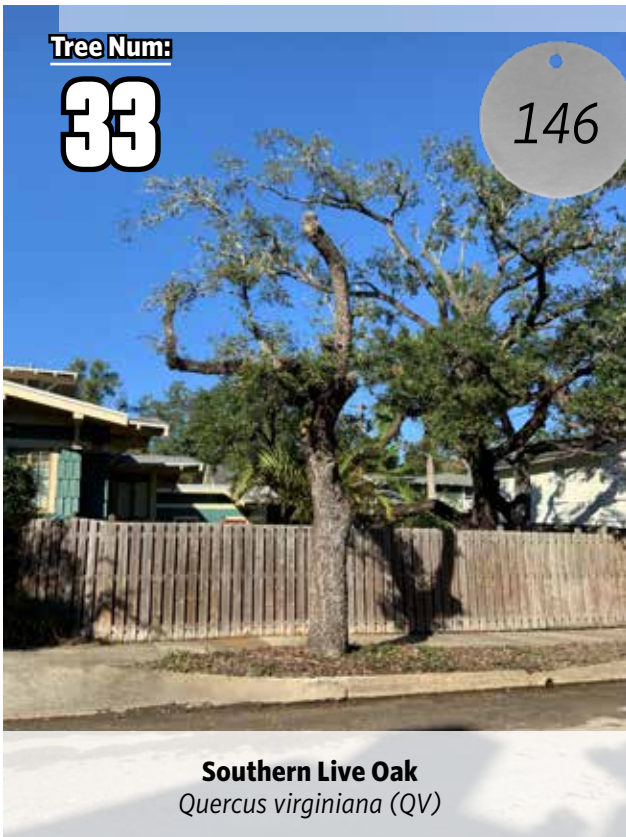
32

147

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-B-C=B
DBH: 8
Disposition: Retain

Crown Vitality: 12.5/17
Crown Missing: ~20%
Permit Class: Protected



Tree Num:

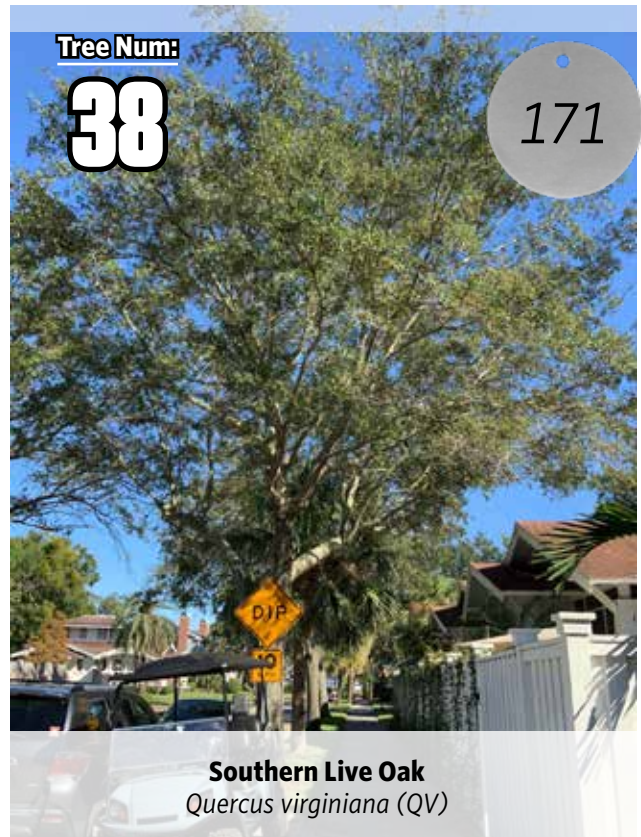
33

146

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-D-F=F
DBH: 17
Disposition: Remove

Crown Vitality: 4/17 (low)
Crown Missing: ~100%
Permit Class: Protected



Tree Num:

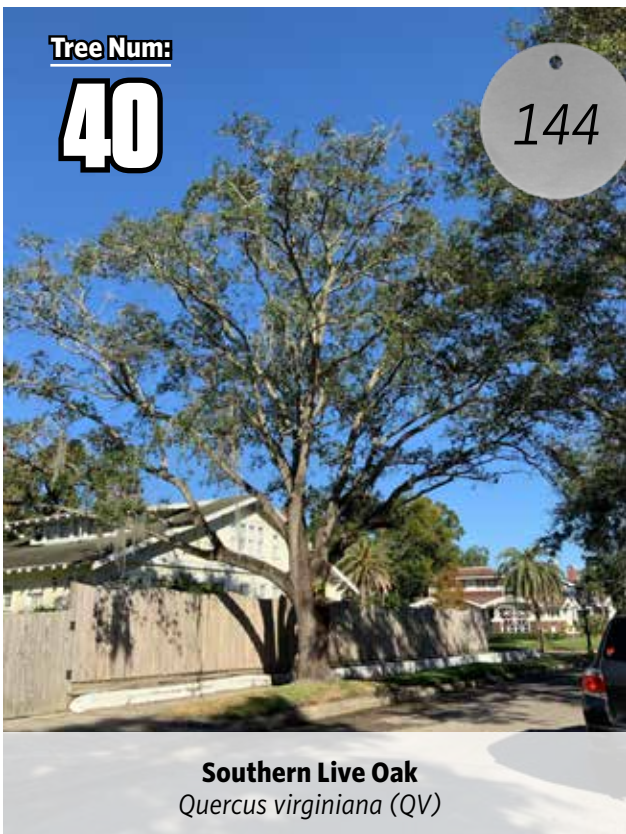
38

171

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-C-B=C
DBH: 19
Disposition: Remove

Crown Vitality: 11.5/17
Crown Missing: ~20%
Permit Class: Protected



Tree Num:

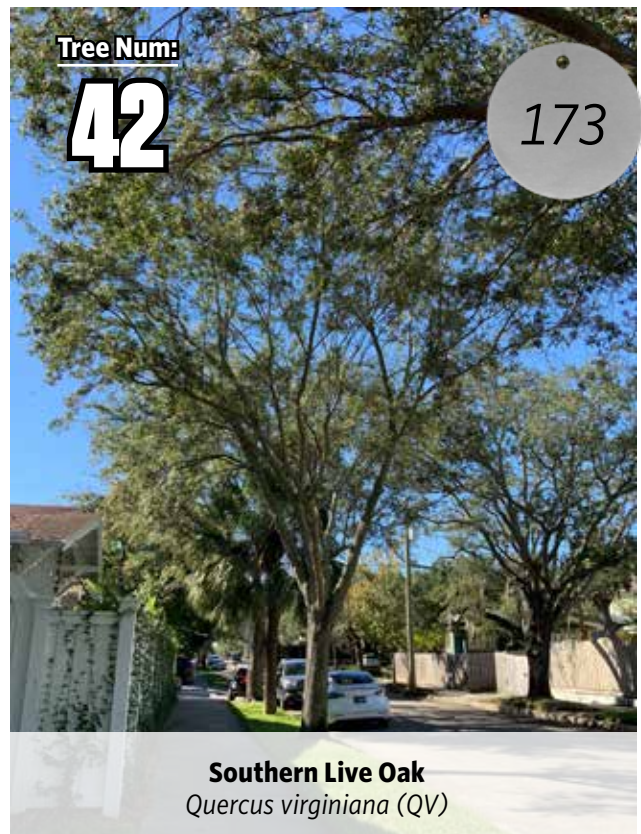
40

144

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: NA
DBH: 29
Disposition: Remove

Crown Vitality: 7.5/17 (low)
Crown Missing: ~30%
Permit Class: Specimen



Tree Num:

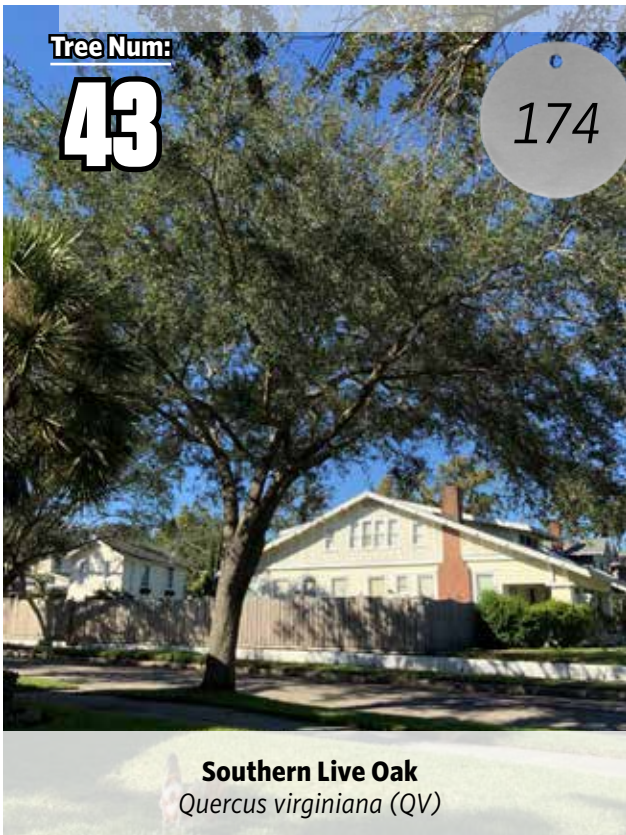
42

173

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-C-C=C
DBH: 16
Disposition: Remove

Crown Vitality: 8.5/17 (low)
Crown Missing: ~30%
Permit Class: Protected



H-S-F=CR: B-B-B=B **Crown Vitality:** 13.5/17
DBH: 20 **Crown Missing:** ~10%
Disposition: Retain **Permit Class:** Protected



H-S-F=CR: C-C-B=C **Crown Vitality:** 11.5/17
DBH: 17 **Crown Missing:** ~30%
Disposition: Retain **Permit Class:** Protected



H-S-F=CR: C-B-B=C **Crown Vitality:** 11.5/17
DBH: 16 **Crown Missing:** ~20%
Disposition: Retain **Permit Class:** Protected



H-S-F=CR: C-C-C=C **Crown Vitality:** 10.5/17
DBH: 24 **Crown Missing:** ~20%
Disposition: Retain **Permit Class:** Specimen



Tree Num:

52

177

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-B=C
DBH: 12
Disposition: Retain

Crown Vitality: 11.5/17
Crown Missing: ~10%
Permit Class: Protected



Tree Num:

53

178

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-C-C=C
DBH: 7
Disposition: Retain

Crown Vitality: 10.5/17
Crown Missing: ~30%
Permit Class: Protected



Tree Num:

34

145

Red Maple
Acer rubrum (AR)

H-S-F=CR: NA
DBH: 7
Disposition: Retain

Crown Vitality: 12.5/17
Crown Missing: ~40%
Permit Class: Protected



Tree Num:

57

108

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-C-C=C
DBH: 6
Disposition: Retain

Crown Vitality: 9.5/17 (low)
Crown Missing: ~60%
Permit Class: Protected



H-S-F=CR: D-B-B=D **Crown Vitality:** 7.5/17 (low)
DBH: 11 **Crown Missing:** ~30%
Disposition: Retain **Permit Class:** Protected



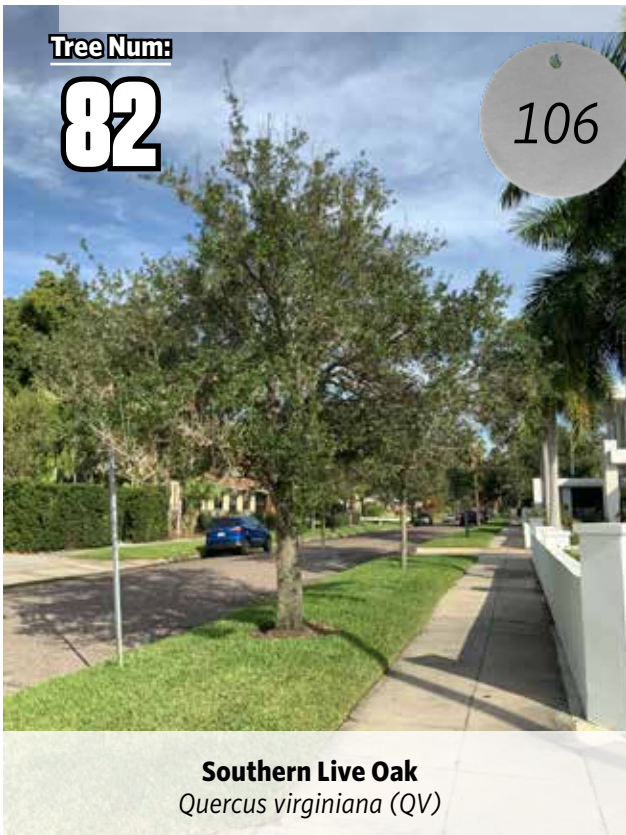
H-S-F=CR: =X **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Retain **Permit Class:** Excluded



H-S-F=CR: C-B-B=C **Crown Vitality:** 7.5/17 (low)
DBH: 5 **Crown Missing:** ~40%
Disposition: Retain **Permit Class:** Protected



H-S-F=CR: B-C-C=C **Crown Vitality:** 15.5/17
DBH: 24 **Crown Missing:** ~40%
Disposition: Retain **Permit Class:** Specimen



H-S-F=CR: NA
DBH: 12
Disposition: Retain

Crown Vitality: 13.5/17
Crown Missing: ~20%
Permit Class: Protected



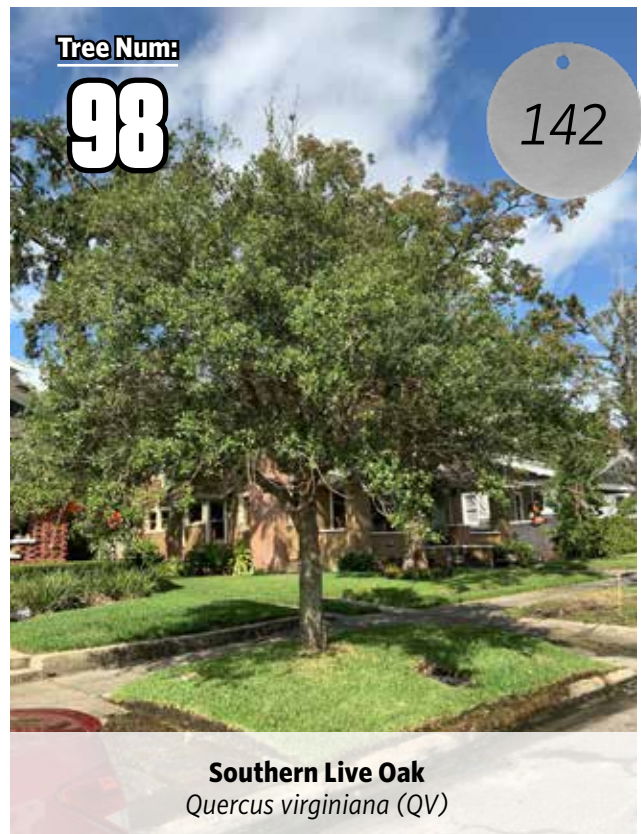
H-S-F=CR: F-C-C=F
DBH: 6
Disposition: Remove

Crown Vitality: 4.5/17 (low)
Crown Missing: ~100%
Permit Class: Protected



H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: B-B-A=B
DBH: 9
Disposition: Retain

Crown Vitality: 17/17
Crown Missing: ~10%
Permit Class: Protected

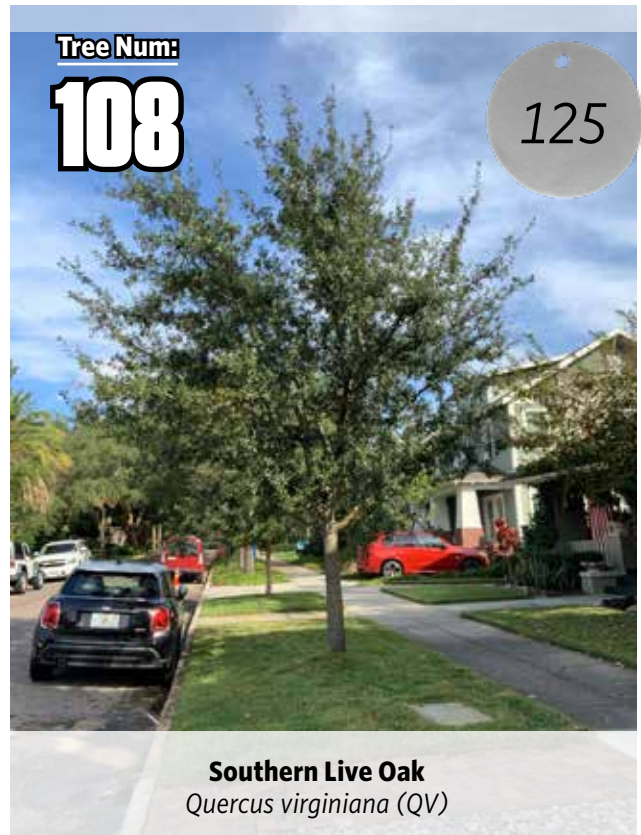


Tree Num:
100

141

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-B=D **Crown Vitality:** 9.5/17 (low)
DBH: 6 **Crown Missing:** ~90%
Disposition: Retain **Permit Class:** Protected



Tree Num:
108

125

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-B-B=B **Crown Vitality:** 14/17
DBH: 7 **Crown Missing:** ~10%
Disposition: Retain **Permit Class:** Protected

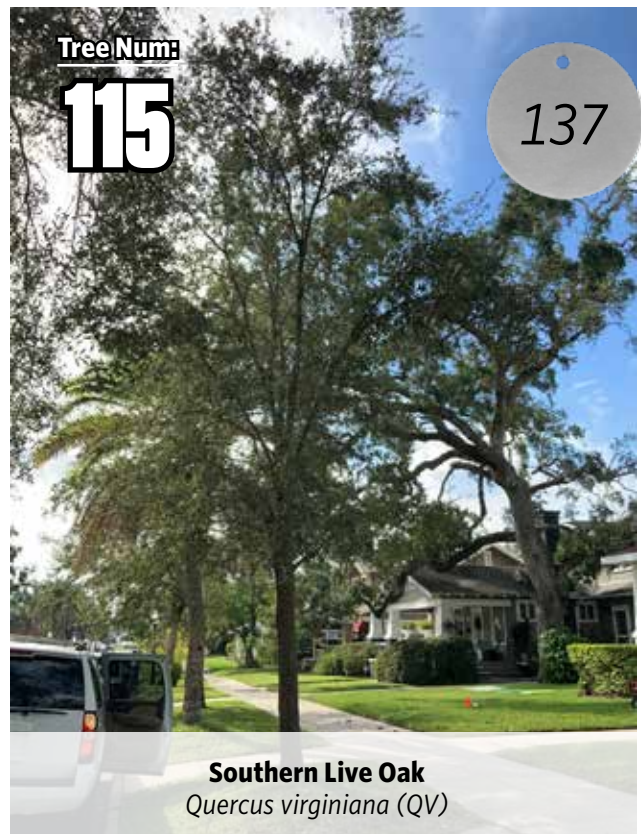


Tree Num:
111

139

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-C=D **Crown Vitality:** 13.5/17
DBH: 7 **Crown Missing:** ~20%
Disposition: Offsite **Permit Class:** Protected



Tree Num:
115

137

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-C-C=C **Crown Vitality:** 11.5/17
DBH: 8 **Crown Missing:** ~10%
Disposition: Offsite **Permit Class:** Protected



Tree Num:

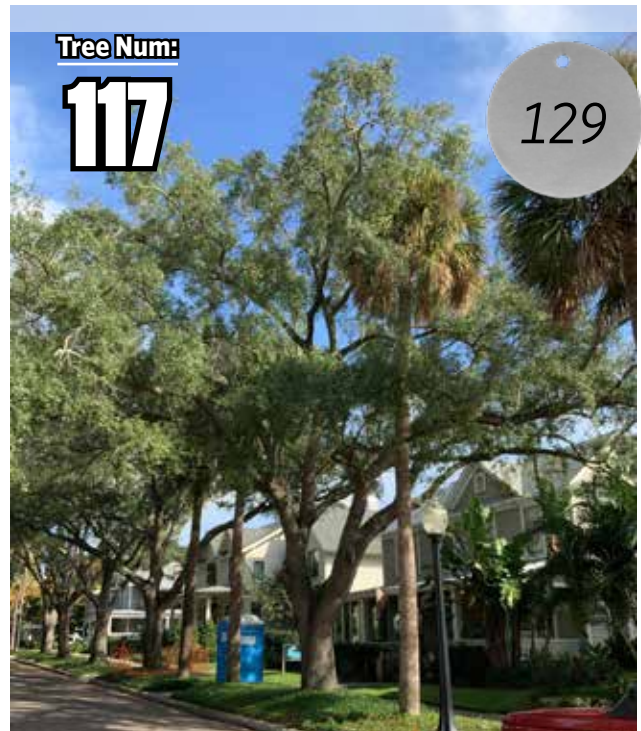
44

NA

Cabbage Palm
Sabal palmetto (SP)

H-S-F=CR: =A
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Tree Num:

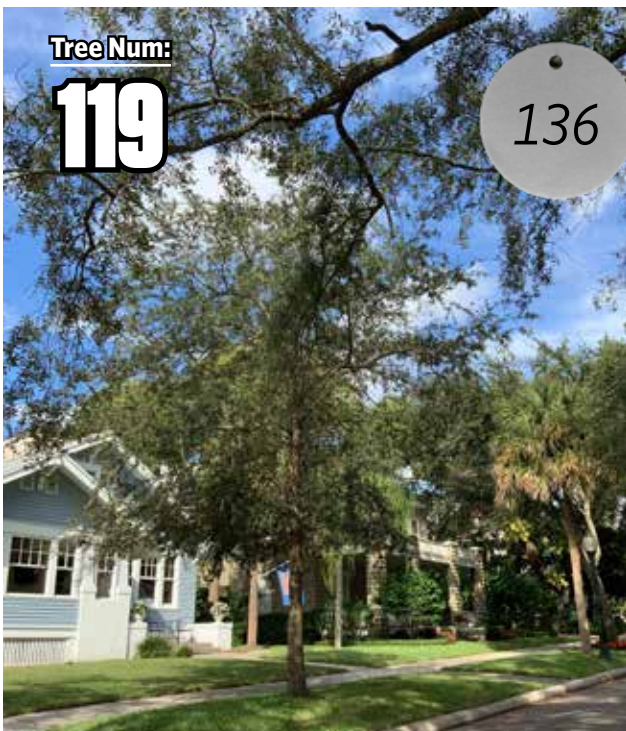
117

129

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-B-B=B
DBH: 30
Disposition: Offsite

Crown Vitality: 11.5/17
Crown Missing: ~30%
Permit Class: Specimen



Tree Num:

119

136

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-C-C=C
DBH: 9
Disposition: Offsite

Crown Vitality: 13.5/17
Crown Missing: ~10%
Permit Class: Protected



Tree Num:

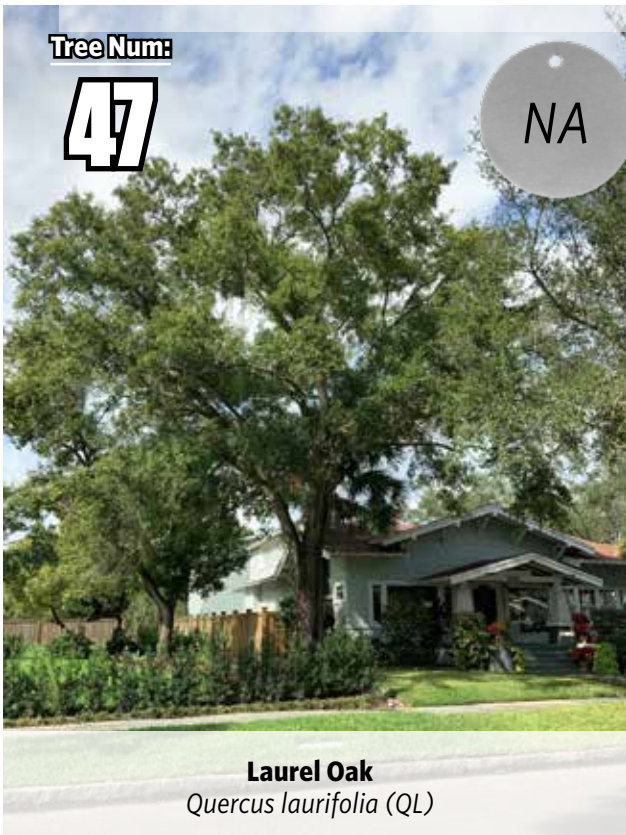
121

132

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-B=C
DBH: 26
Disposition: Offsite

Crown Vitality: 10.5/17
Crown Missing: ~30%
Permit Class: Specimen



Tree Num:

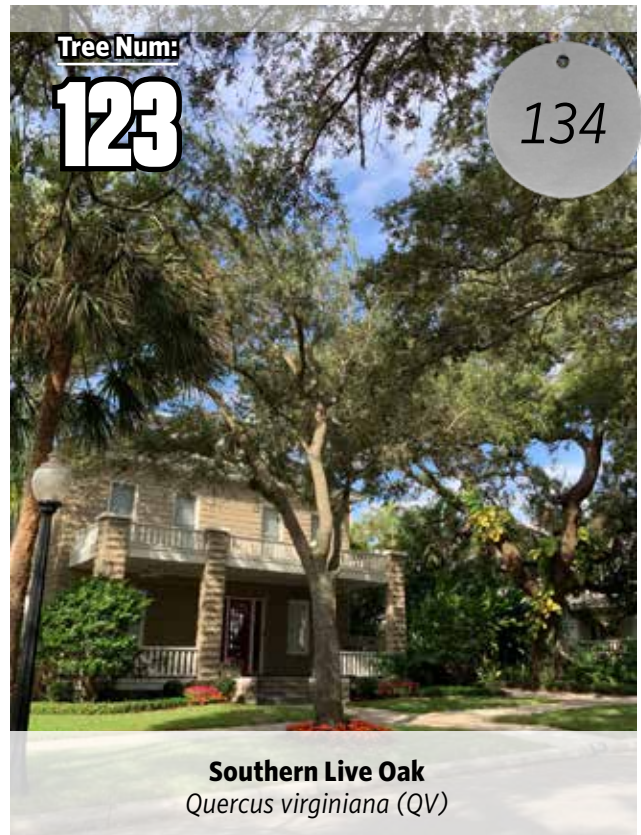
47

NA

Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: B-C-B=C
DBH: 36
Disposition: Retain

Crown Vitality: 13.5/17
Crown Missing: ~10%
Permit Class: Grand



Tree Num:

123

134

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-C=C
DBH: 16
Disposition: Offsite

Crown Vitality: 10.5/17
Crown Missing: ~40%
Permit Class: Protected



Tree Num:

48

NA

Excluded or Reserved
(n/a) (XX)

H-S-F=CR: =F
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Protected



Tree Num:

124

133

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-B=C
DBH: 26
Disposition: Offsite

Crown Vitality: 12.5/17
Crown Missing: ~40%
Permit Class: Specimen



Tree Num:

49

110

Cabbage Palm
Sabal palmetto (SP)

H-S-F=CR: =A
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Tree Num:

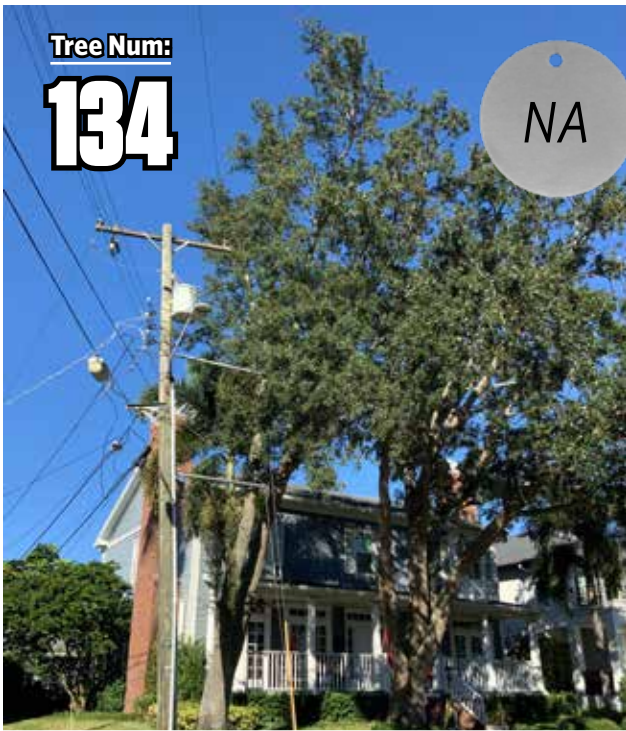
133

NA

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-C-C=C
DBH: 14
Disposition: Retain

Crown Vitality: 11.5/17
Crown Missing: ~60%
Permit Class: Protected



Tree Num:

134

NA

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-D-D=D
DBH: 18
Disposition: Retain

Crown Vitality: 10/17 (low)
Crown Missing: ~70%
Permit Class: Protected



Tree Num:

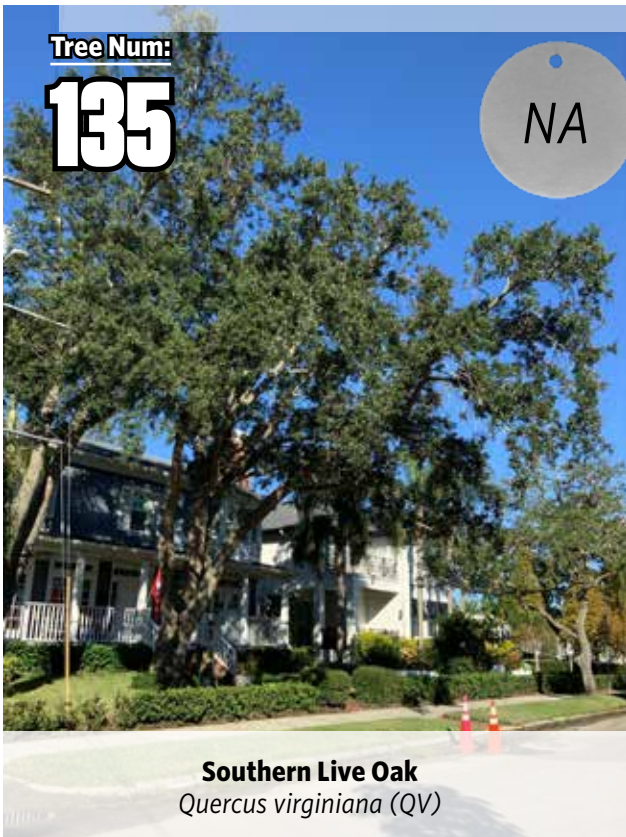
51

109

Cabbage Palm
Sabal palmetto (SP)

H-S-F=CR: =B
DBH: 0
Disposition: Retain

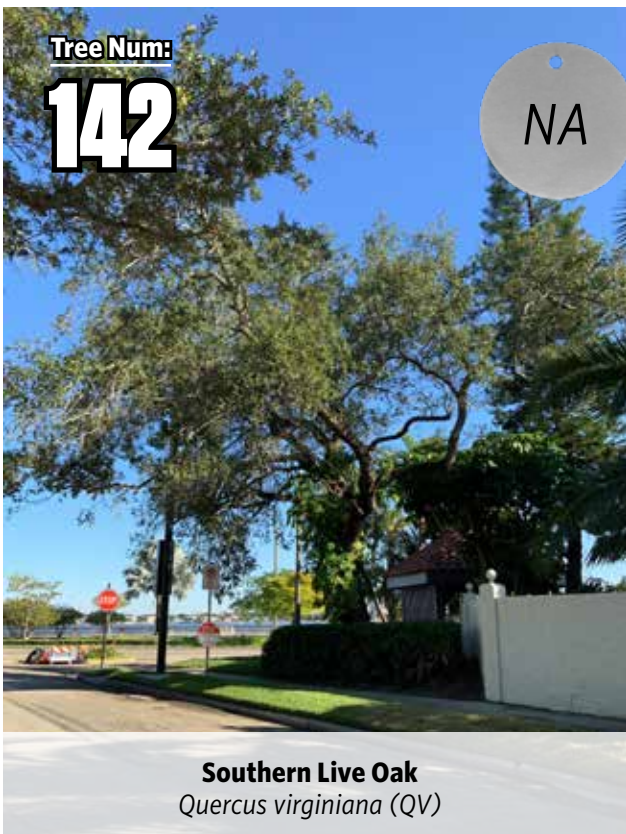
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: C-C-C=C
DBH: 22
Disposition: Retain
Crown Vitality: 9/17 (low)
Crown Missing: ~50%
Permit Class: Protected



H-S-F=CR: C-B-C=C
DBH: 14
Disposition: Remove
Crown Vitality: 9.5/17 (low)
Crown Missing: ~30%
Permit Class: Protected



H-S-F=CR: C-C-B=C
DBH: 24
Disposition: Retain
Crown Vitality: 10.5/17
Crown Missing: ~30%
Permit Class: Specimen



H-S-F=CR: =B
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-D=D **Crown Vitality:** 7.5/17 (low)
DBH: 7 **Crown Missing:** ~90%
Disposition: Remove **Permit Class:** Protected



Florida Royalpalm
Roystonea regia (RR)

H-S-F=CR: =A **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Retain **Permit Class:** Palm



Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-C=C **Crown Vitality:** 11.5/17
DBH: 7 **Crown Missing:** ~20%
Disposition: Retain **Permit Class:** Protected



Florida Royalpalm
Roystonea regia (RR)

H-S-F=CR: =A **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Retain **Permit Class:** Palm



Tree Num:

159

97

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-C=D
DBH: 7
Disposition: Remove

Crown Vitality: 4/17 (low)
Crown Missing: ~100%
Permit Class: Protected



Tree Num:

160

89

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: NA
DBH: 10
Disposition: Retain

Crown Vitality: 10.5/17
Crown Missing: ~10%
Permit Class: Protected



Tree Num:

163

96

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-B-A=B
DBH: 6
Disposition: Retain

Crown Vitality: 13/17
Crown Missing: ~0%
Permit Class: Protected



Tree Num:

59

NA

Cabbage Palm
Sabal palmetto (SP)

H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm

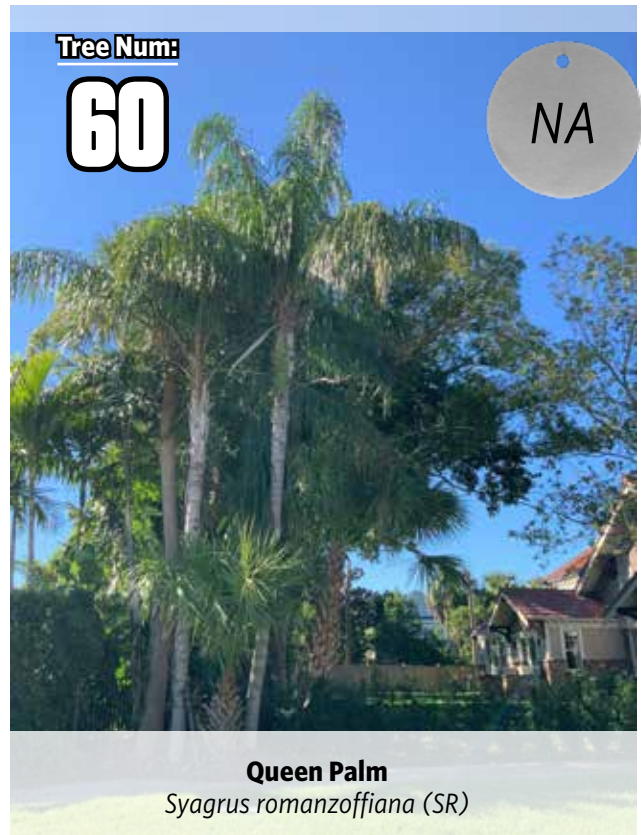


Tree Num:
165

95

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-B-B=B
DBH: 21
Disposition: Retain
Crown Vitality: 11.5/17
Crown Missing: ~10%
Permit Class: Protected

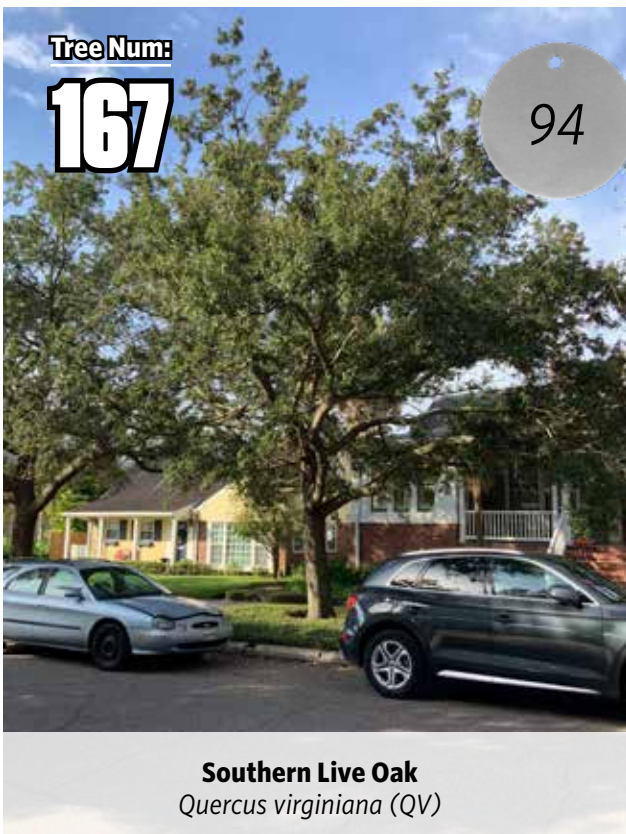


Tree Num:
60

NA

Queen Palm
Syagrus romanzoffiana (SR)

H-S-F=CR: NA
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



Tree Num:
167

94

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-C-B=C
DBH: 15
Disposition: Offsite
Crown Vitality: 10.5/17
Crown Missing: ~10%
Permit Class: Protected



Tree Num:
172

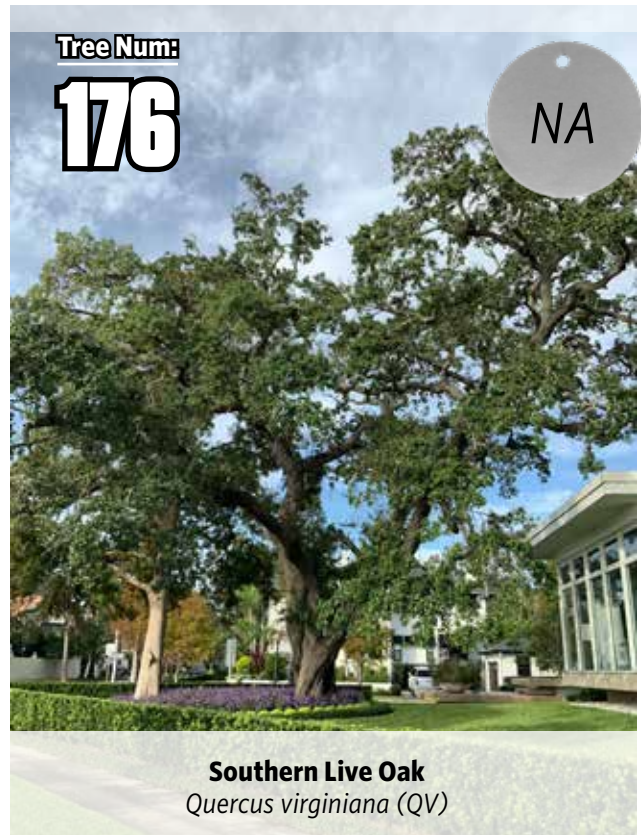
93

Southern Live Oak
Quercus virginiana (QV)

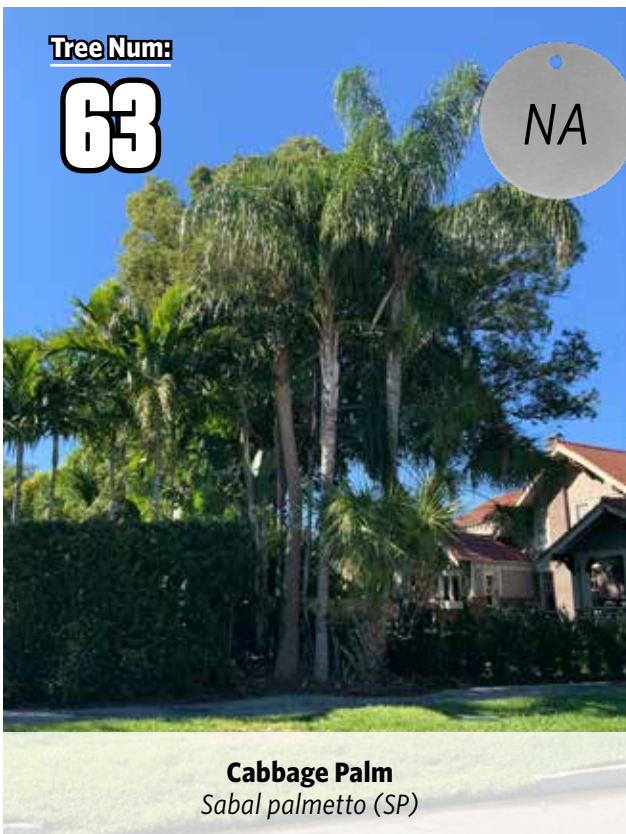
H-S-F=CR: B-B-A=B
DBH: 14
Disposition: Offsite
Crown Vitality: 15/17
Crown Missing: ~0%
Permit Class: Protected



H-S-F=CR: =Y **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Retain **Permit Class:** Invasive



H-S-F=CR: C-C-B=C **Crown Vitality:** 12.5/17
DBH: 36 **Crown Missing:** ~30%
Disposition: Retain **Permit Class:** Grand



H-S-F=CR: NA **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Retain **Permit Class:** Palm



H-S-F=CR: C-B-C=C **Crown Vitality:** 10.5/17
DBH: 6 **Crown Missing:** ~30%
Disposition: Retain **Permit Class:** Protected

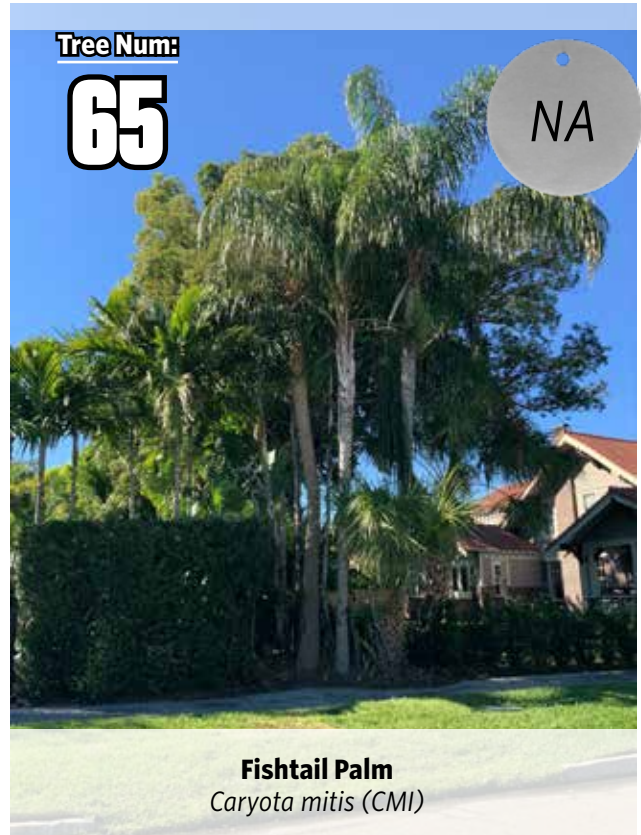


Tree Num:
189

75

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-C=D
DBH: 22
Disposition: Remove
Crown Vitality: 7/17 (low)
Crown Missing: ~70%
Permit Class: Protected



Tree Num:
65

NA

Fishtail Palm
Caryota mitis (CMI)

H-S-F=CR: NA
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Tree Num:
190

76

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-C=D
DBH: 22
Disposition: Remove
Crown Vitality: 7.5/17 (low)
Crown Missing: ~70%
Permit Class: Protected

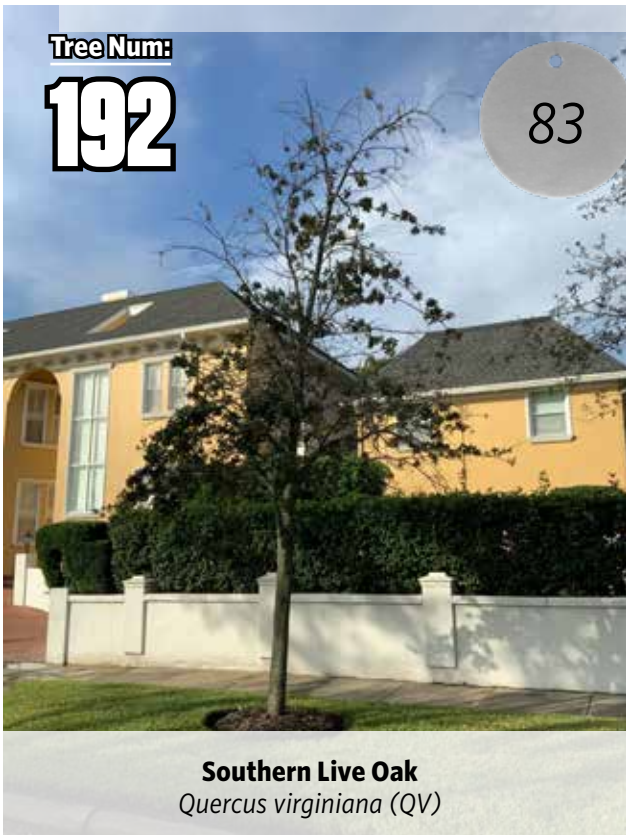


Tree Num:
191

77

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-C=D
DBH: 21
Disposition: Remove
Crown Vitality: 7/17 (low)
Crown Missing: ~70%
Permit Class: Protected

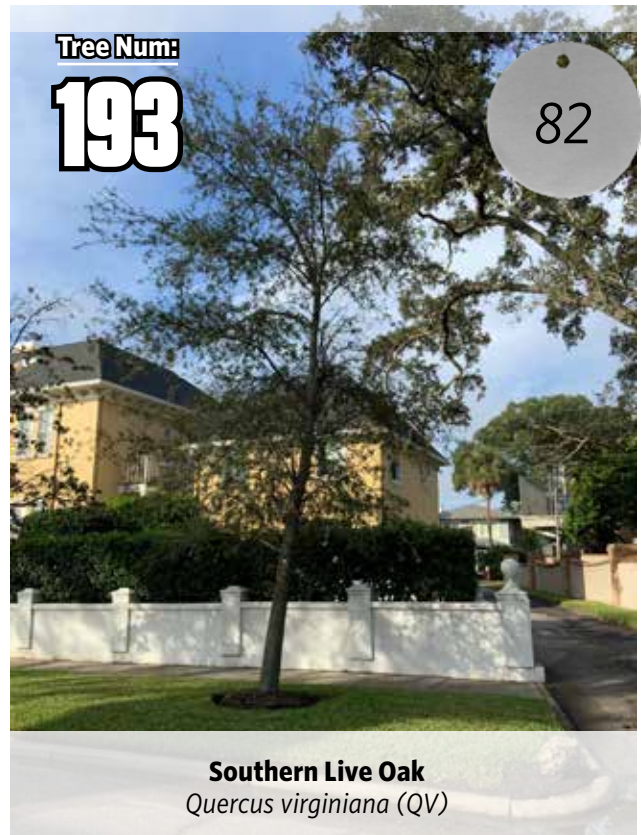


Tree Num:
192

83

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-B-C=D **Crown Vitality:** 6.5/17 (low)
DBH: 6 **Crown Missing:** ~90%
Disposition: Retain **Permit Class:** Protected

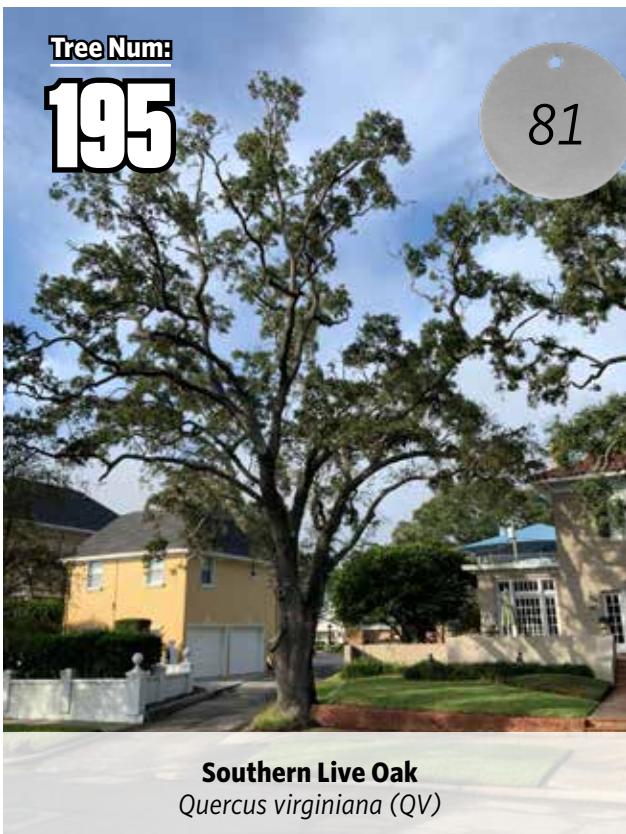


Tree Num:
193

82

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-C=C **Crown Vitality:** 12/17
DBH: 8 **Crown Missing:** ~20%
Disposition: Retain **Permit Class:** Protected

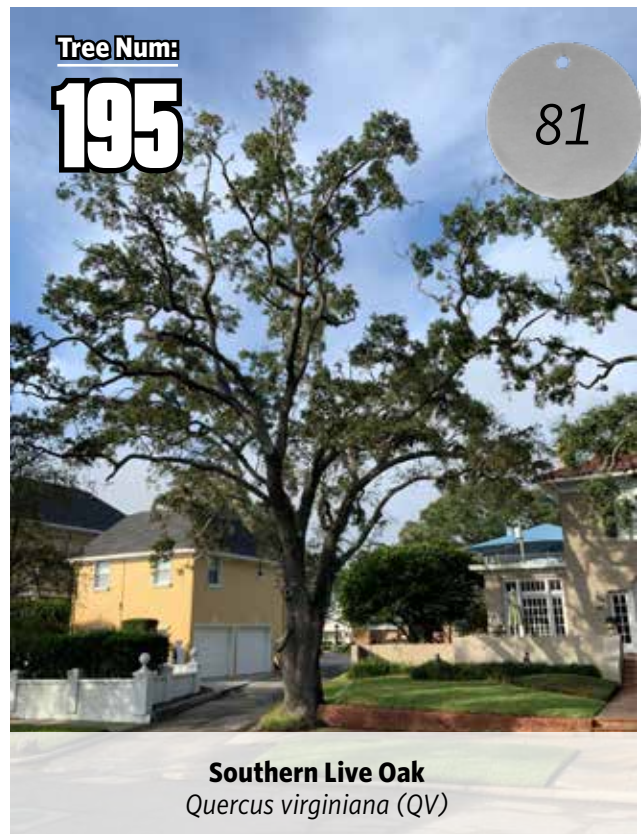


Tree Num:
195

81

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-C=C **Crown Vitality:** 9/17 (low)
DBH: 40 **Crown Missing:** ~40%
Disposition: Retain **Permit Class:** Grand

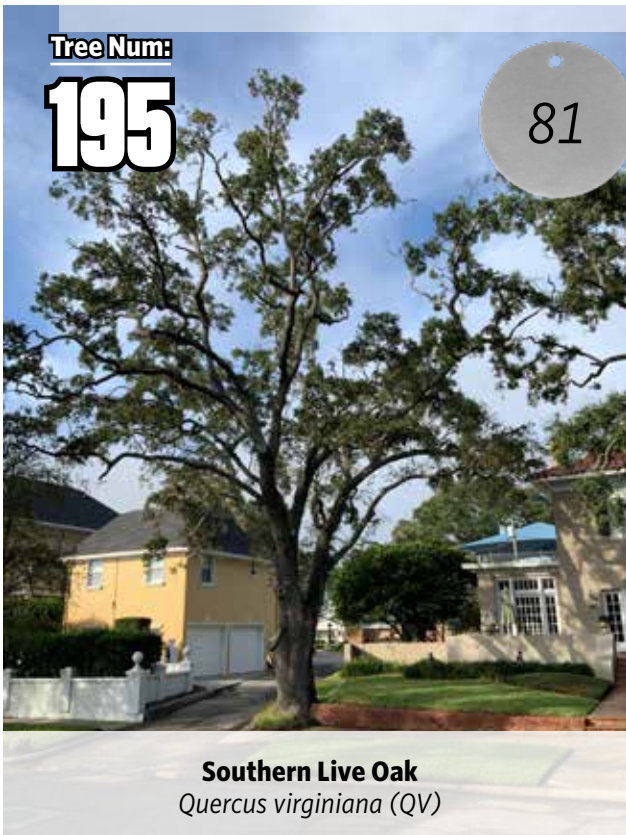


Tree Num:
195

81

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-C=C **Crown Vitality:** 9/17 (low)
DBH: 40 **Crown Missing:** ~40%
Disposition: Retain **Permit Class:** Grand



H-S-F=CR: D-C-C=C
DBH: 40
Disposition: Retain
Crown Vitality: 9/17 (low)
Crown Missing: ~40%
Permit Class: Grand



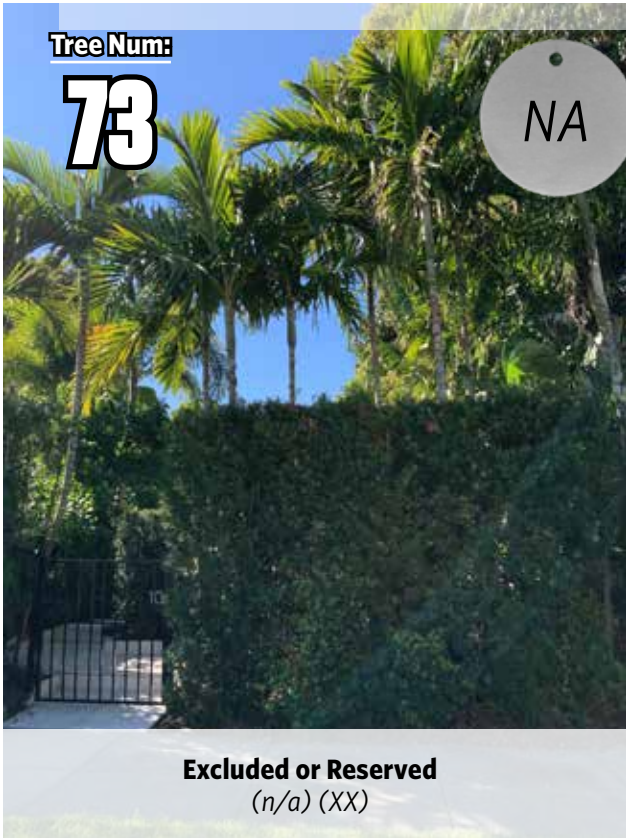
H-S-F=CR: =X
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Excluded



H-S-F=CR: NA
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: C-C-C=C
DBH: 14
Disposition: Retain
Crown Vitality: 10.5/17
Crown Missing: ~60%
Permit Class: Protected



Tree Num:

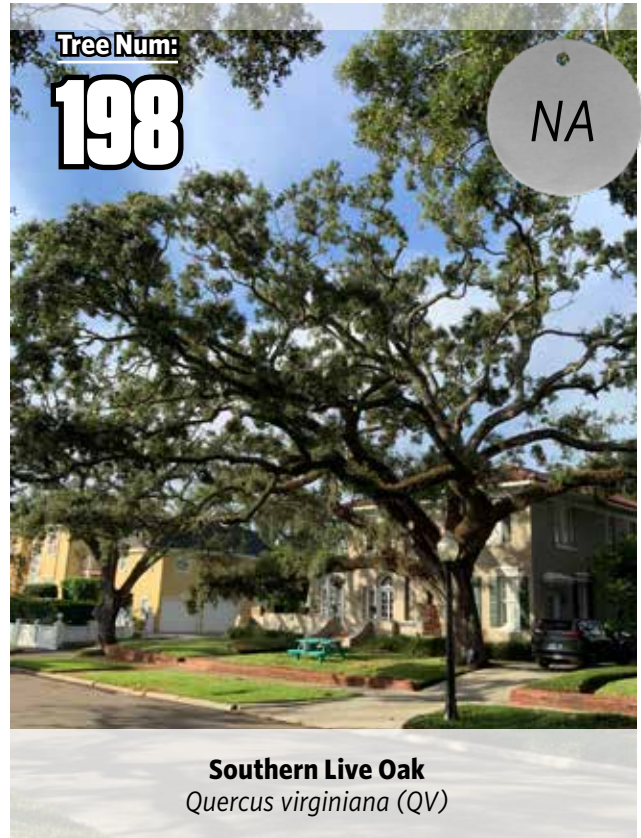
73

NA

Excluded or Reserved
(n/a) (XX)

H-S-F=CR: NA
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Excluded



Tree Num:

198

NA

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: NA
DBH: 50
Disposition: Offsite

Crown Vitality: 8.5/17 (low)
Crown Missing: ~30%
Permit Class: Grand



Tree Num:

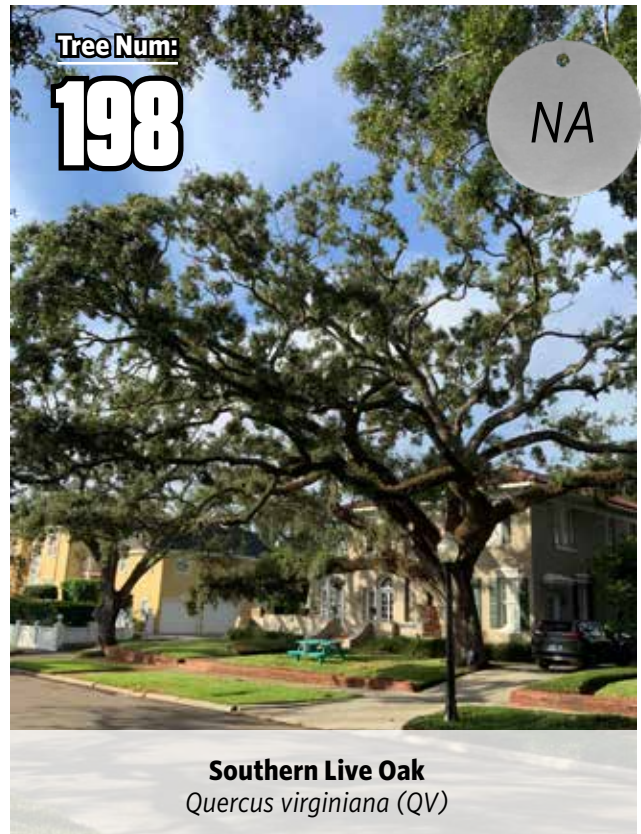
198

NA

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: NA
DBH: 50
Disposition: Offsite

Crown Vitality: 8.5/17 (low)
Crown Missing: ~30%
Permit Class: Grand



Tree Num:

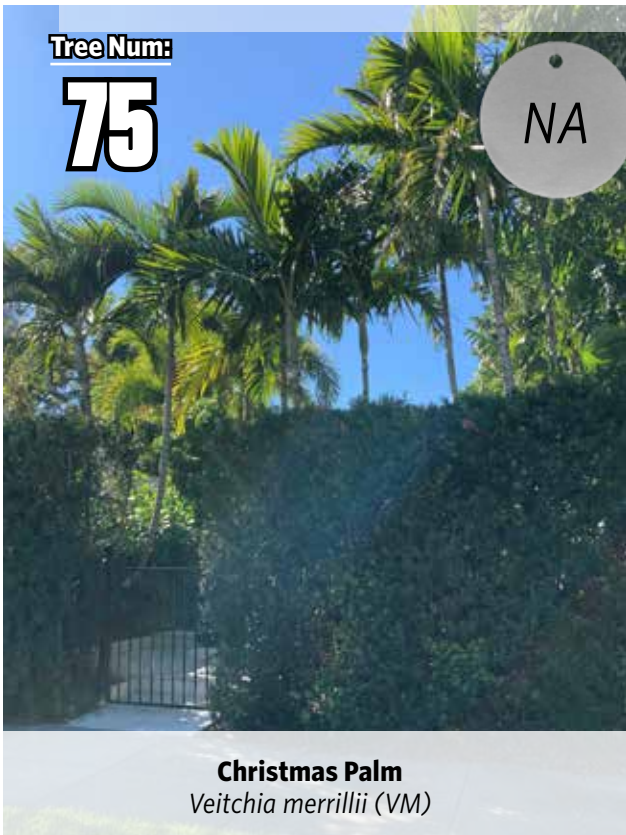
198

NA

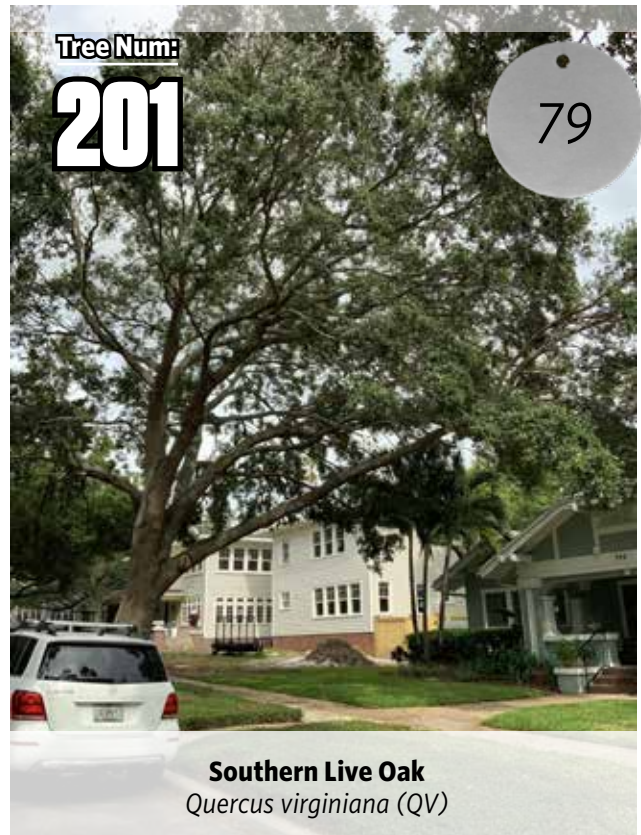
Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: NA
DBH: 50
Disposition: Offsite

Crown Vitality: 8.5/17 (low)
Crown Missing: ~30%
Permit Class: Grand



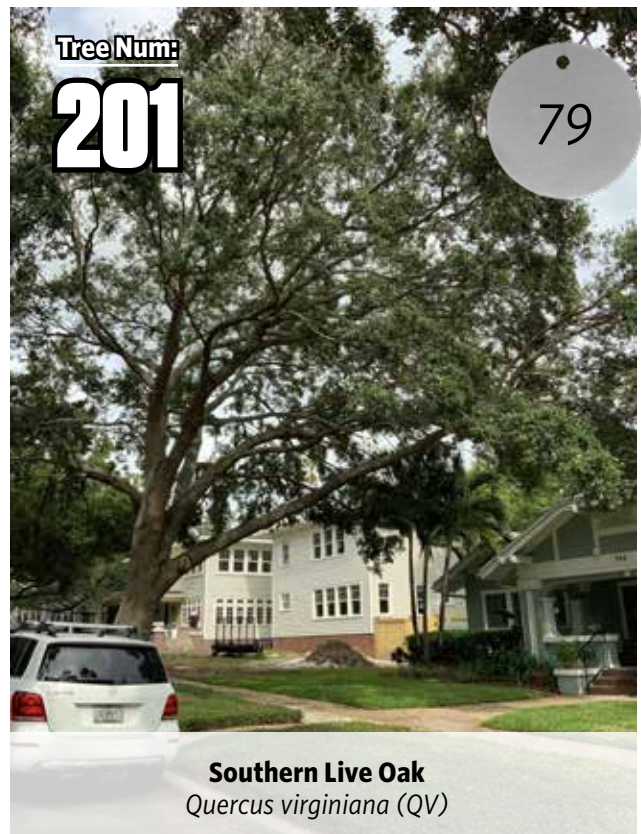
H-S-F=CR: NA
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: B-B-C=B
DBH: 34
Disposition: Offsite
Crown Vitality: NA
Crown Missing: ~30%
Permit Class: Grand



H-S-F=CR: B-B-C=B
DBH: 34
Disposition: Offsite
Crown Vitality: NA
Crown Missing: ~30%
Permit Class: Grand

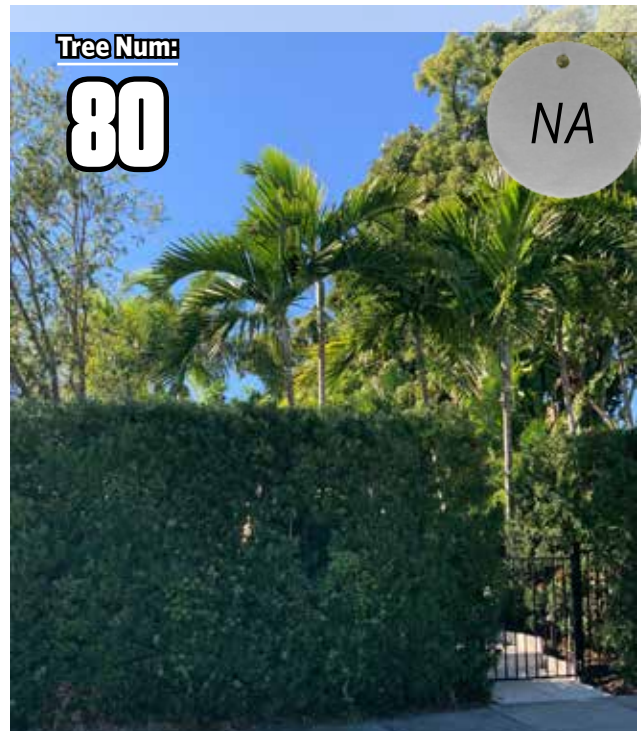


H-S-F=CR: B-B-C=B
DBH: 34
Disposition: Offsite
Crown Vitality: NA
Crown Missing: ~30%
Permit Class: Grand



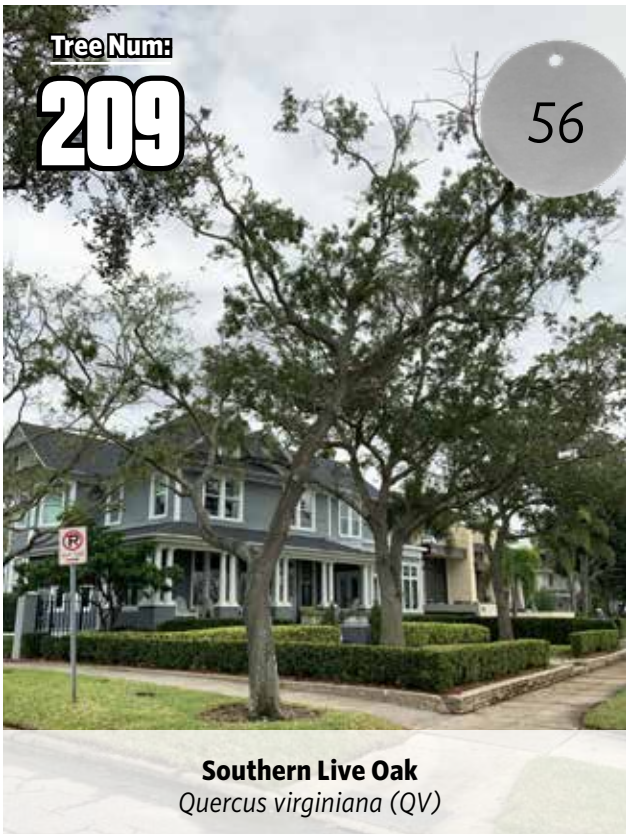
Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-B=C **Crown Vitality:** 11.5/17
DBH: 21 **Crown Missing:** ~20%
Disposition: Retain **Permit Class:** Protected



Areca Palm
Dypsis lutescens (DL)

H-S-F=CR: =B **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Retain **Permit Class:** Palm



Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-D-D=D **Crown Vitality:** 6/17 (low)
DBH: 16 **Crown Missing:** ~90%
Disposition: Remove **Permit Class:** Protected



Southern Live Oak
Quercus virginiana (QV)

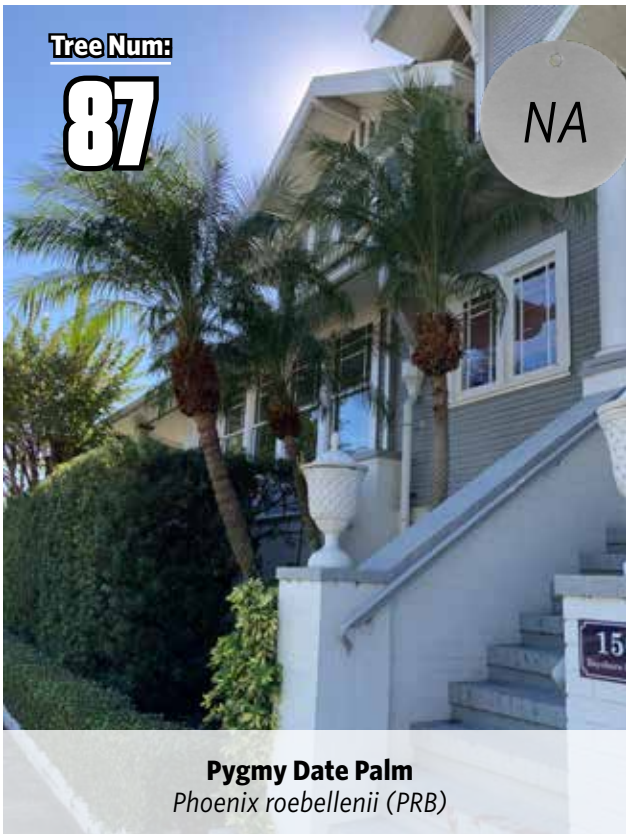
H-S-F=CR: D-C-C=D **Crown Vitality:** 4.5/17 (low)
DBH: 13 **Crown Missing:** ~80%
Disposition: Remove **Permit Class:** Protected



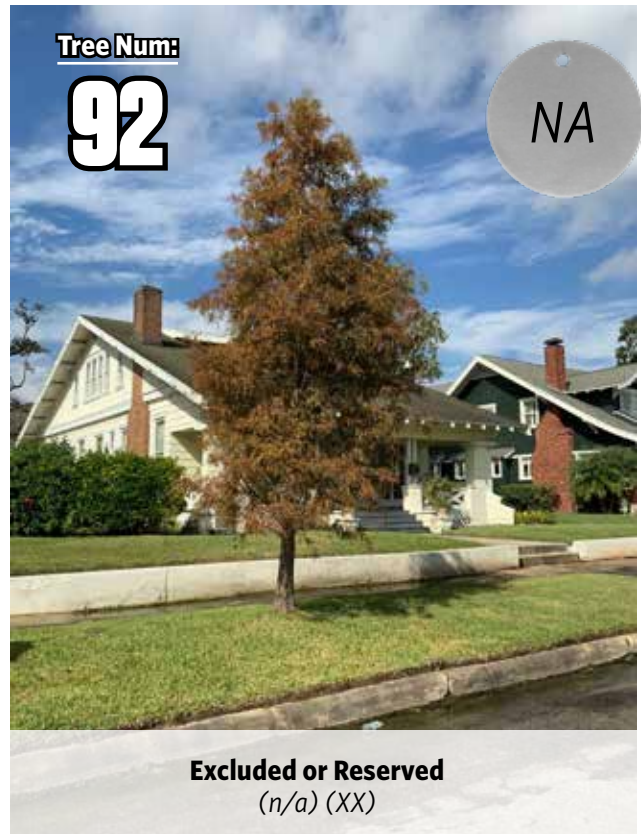
H-S-F=CR: A-A-A=A **Crown Vitality:** 17/17
DBH: 5 **Crown Missing:** ~0%
Disposition: Retain **Permit Class:** Protected



H-S-F=CR: NA **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Retain **Permit Class:** Palm



H-S-F=CR: NA **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Retain **Permit Class:** Palm



H-S-F=CR: =X **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Retain **Permit Class:** Excluded



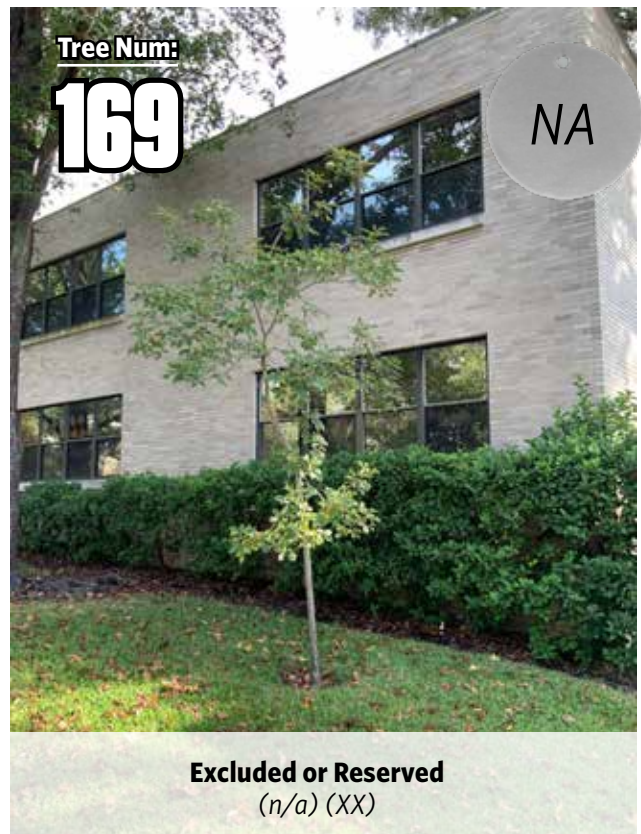
H-S-F=CR: =X
DBH: 3
Disposition: Retain
Crown Vitality: 17/17
Crown Missing: NA
Permit Class: Excluded



H-S-F=CR: =X
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Excluded



H-S-F=CR: B-B-B=B
DBH: 18
Disposition: Retain
Crown Vitality: NA
Crown Missing: ~20%
Permit Class: Protected



H-S-F=CR: =X
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Excluded



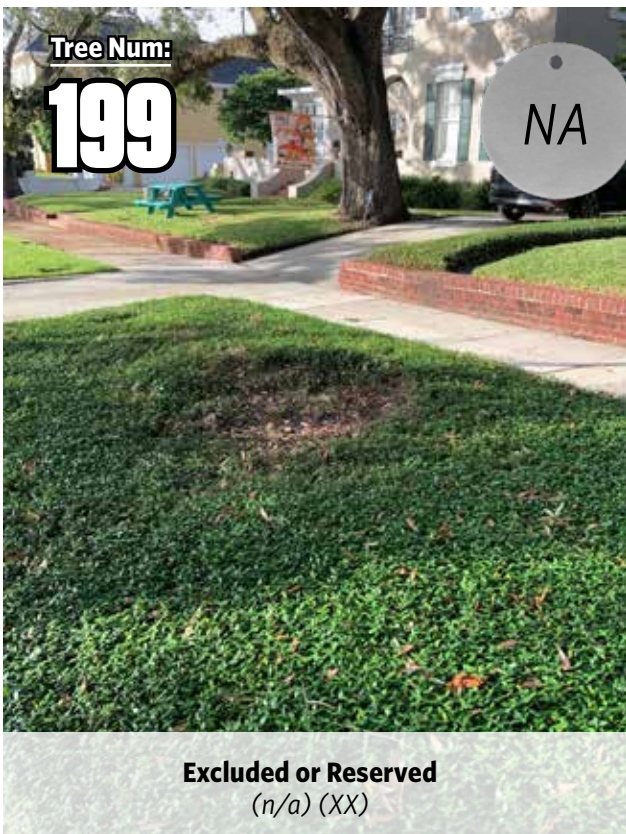
H-S-F=CR: NA
DBH: 24
Disposition: Retain

Crown Vitality: 9.5/17 (low)
Crown Missing: ~60%
Permit Class: Specimen



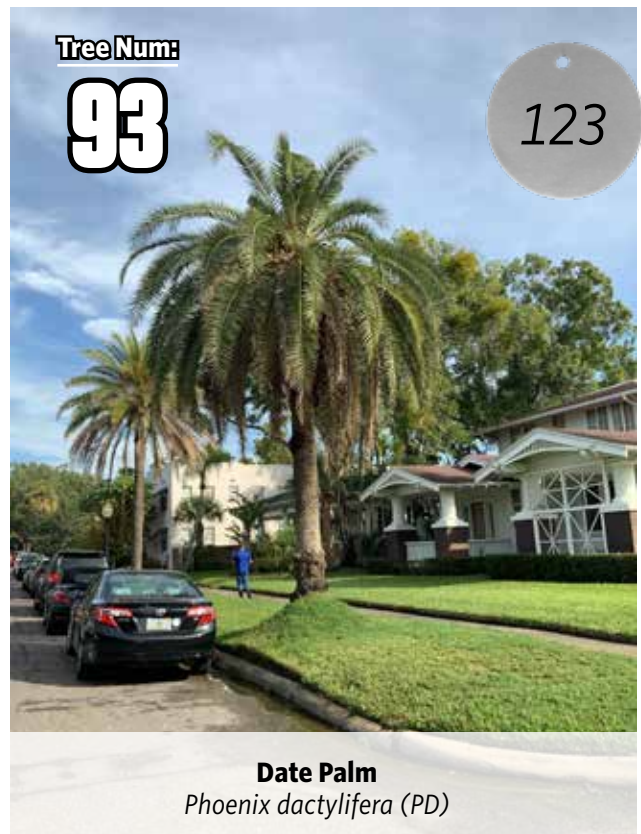
H-S-F=CR: =F
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Protected



H-S-F=CR: =X
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Excluded



H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Tree Num:

207

NA

Excluded or Reserved
(n/a) (XX)

H-S-F=CR: =X
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Excluded



Tree Num:

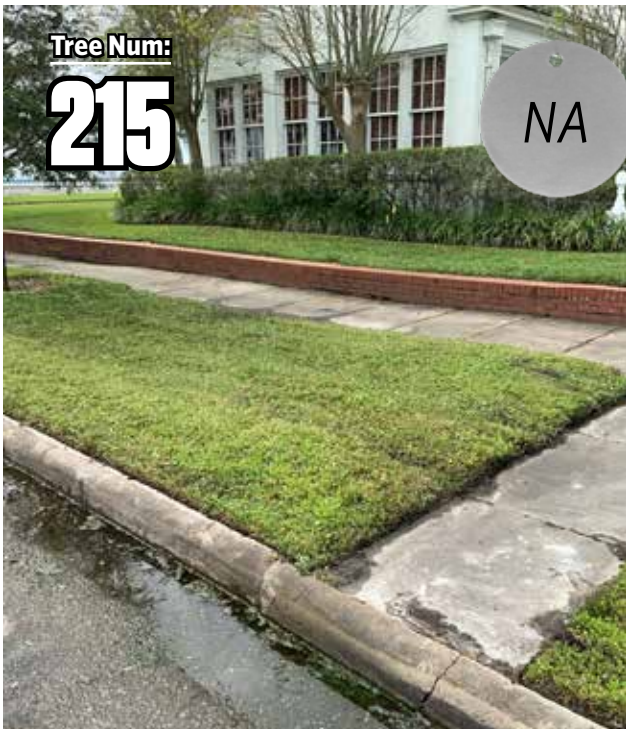
94

143

Bald Cypress
Taxodium distichum (TD)

H-S-F=CR: B-A-B=B
DBH: 7
Disposition: Retain

Crown Vitality: NA
Crown Missing: ~0%
Permit Class: Protected



Tree Num:

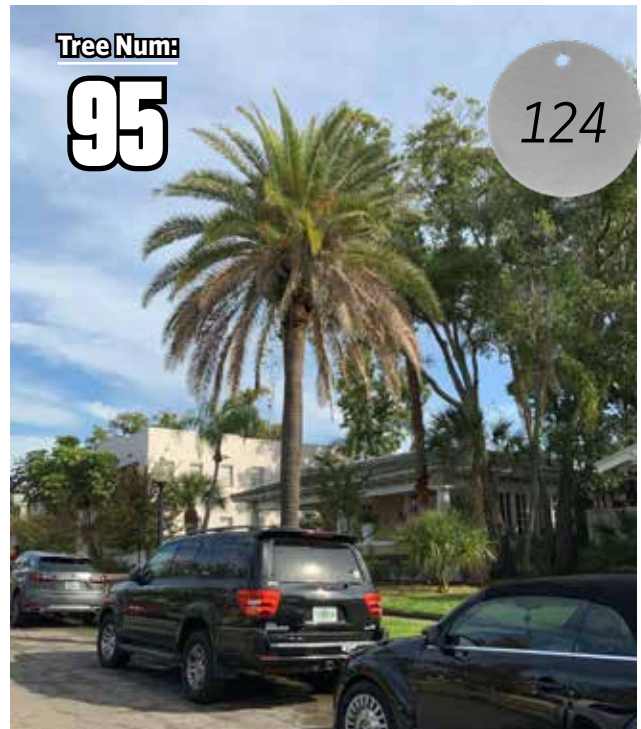
215

NA

Excluded or Reserved
(n/a) (XX)

H-S-F=CR: NA
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Excluded



Tree Num:

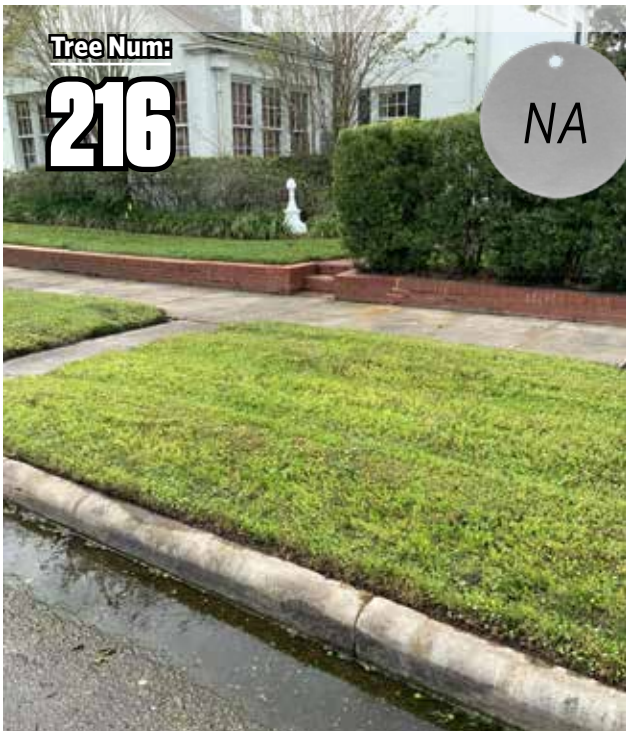
95

124

Canary Island Date Palm
Phoenix canariensis (PC)

H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



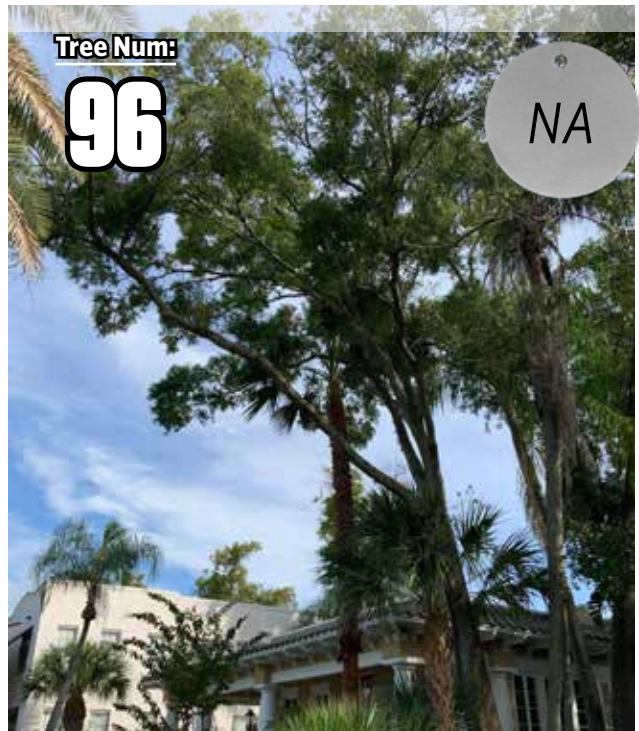
Tree Num:
216

NA

Excluded or Reserved
(n/a) (XX)

H-S-F=CR: =X
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Excluded



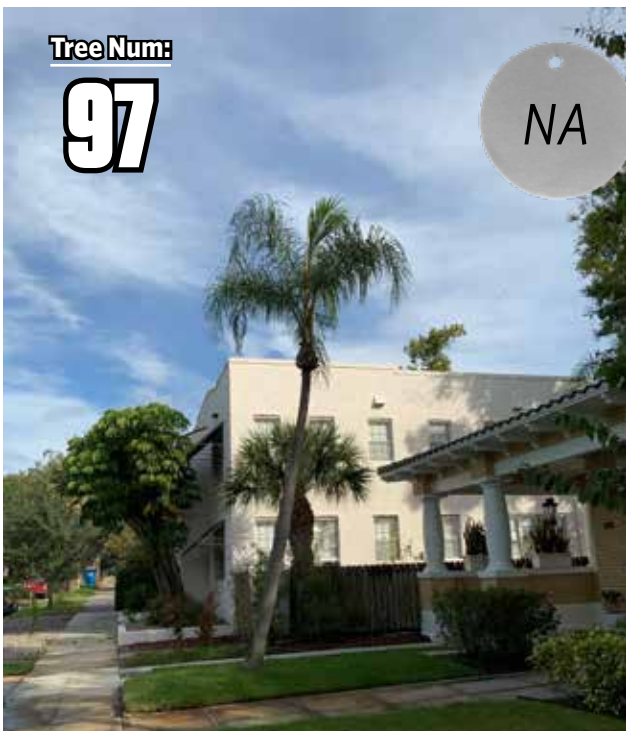
Tree Num:
96

NA

Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: C-C-D=C
DBH: 20
Disposition: Offsite

Crown Vitality: 9.5/17 (low)
Crown Missing: ~60%
Permit Class: Protected



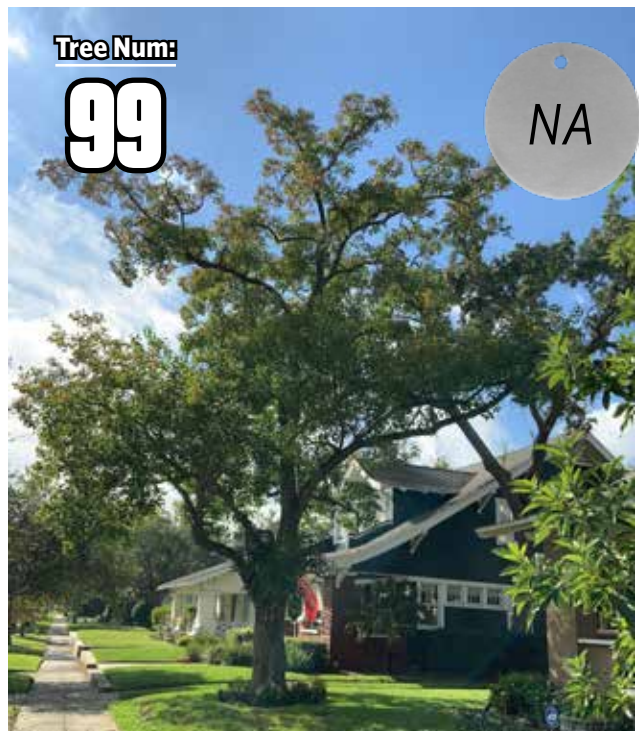
Tree Num:
97

NA

Queen Palm
Syagrus romanzoffiana (SR)

H-S-F=CR: =Y
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



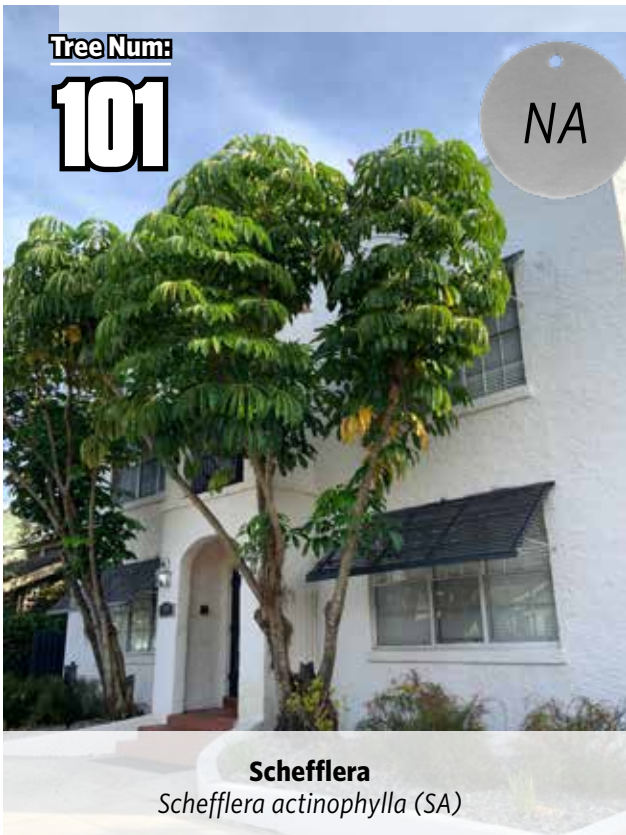
Tree Num:
99

NA

Chinese Tallow Tree
Triadica sebifera (TS)

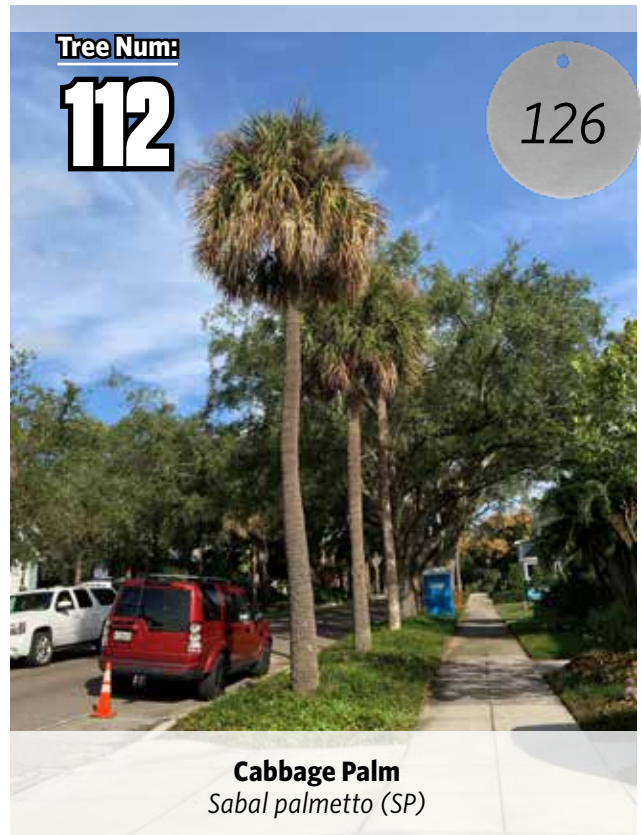
H-S-F=CR: =Y
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



H-S-F=CR: NA
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



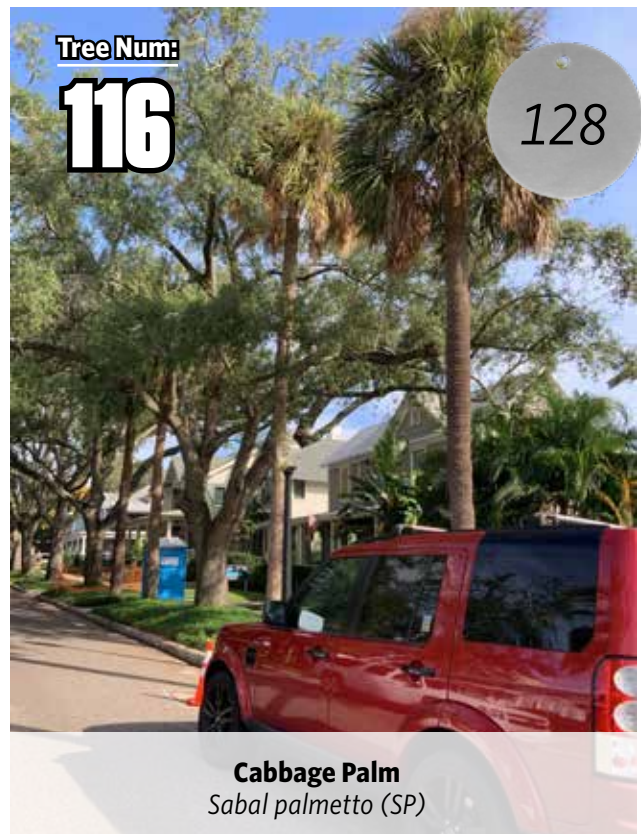
H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



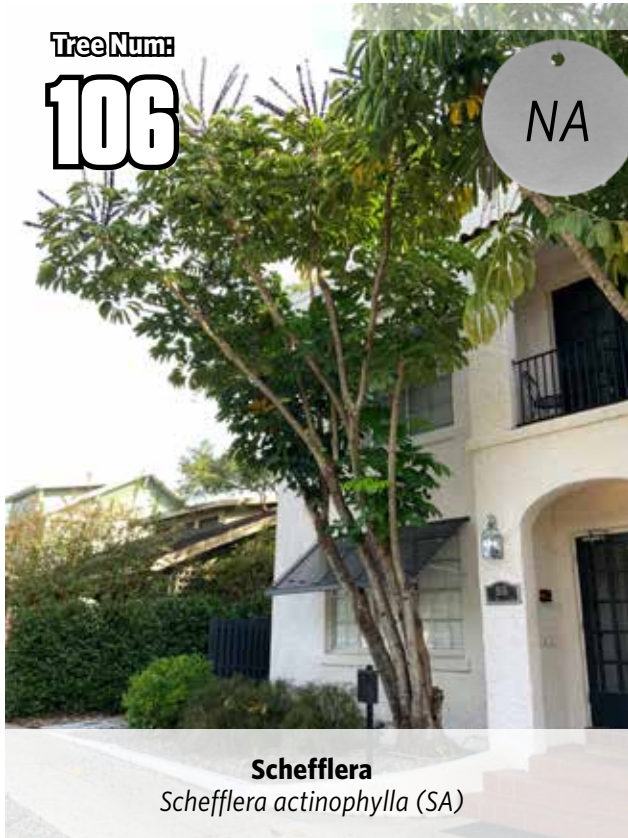
H-S-F=CR: =A
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



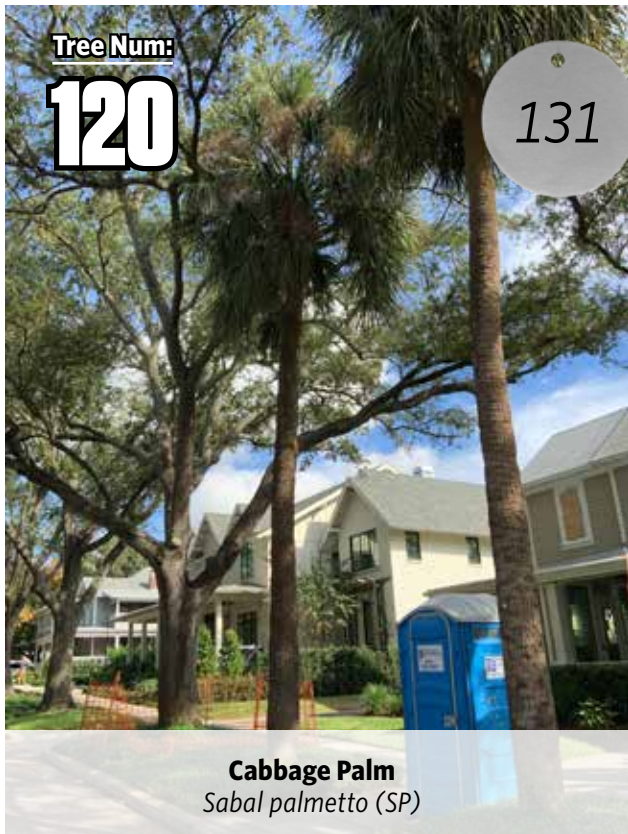
H-S-F=CR: NA
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



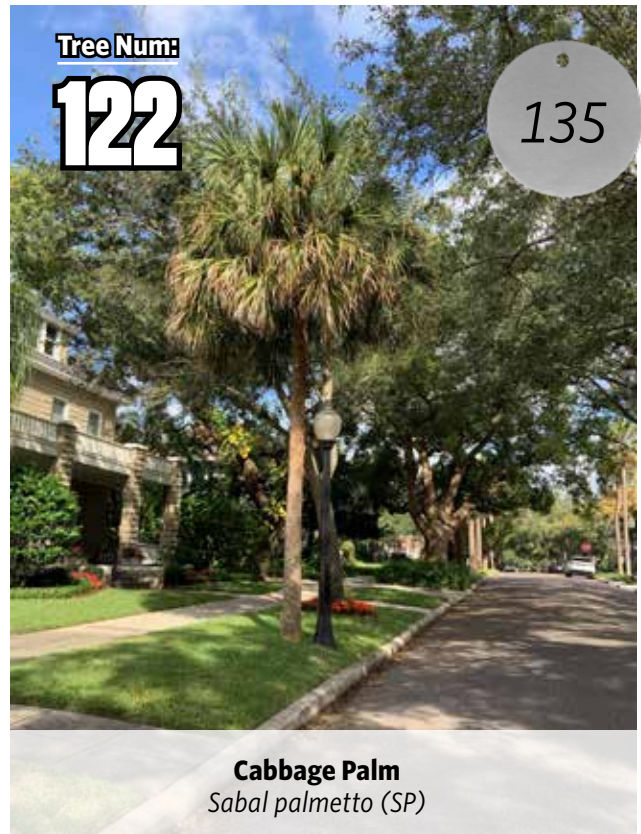
H-S-F=CR: =A
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



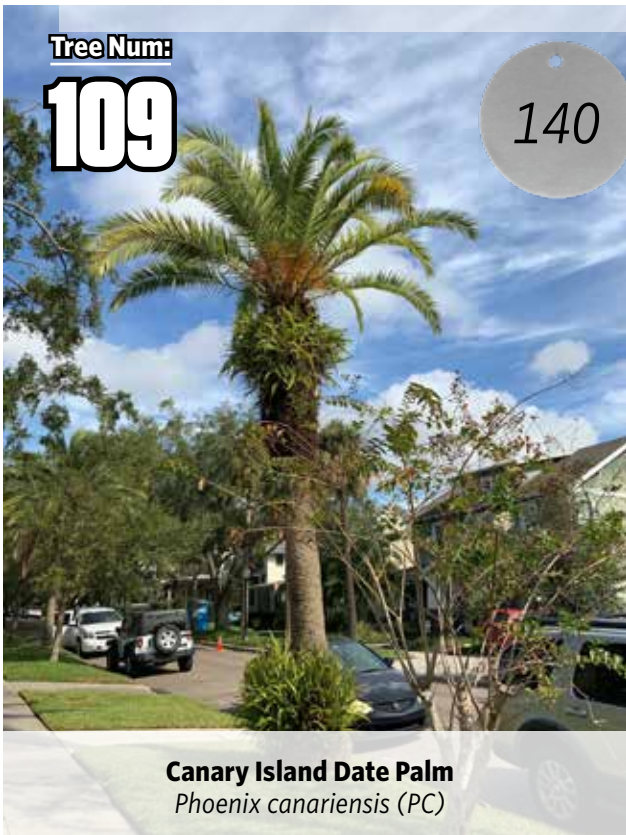
H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Canary Island Date Palm
Phoenix canariensis (PC)

H-S-F=CR: NA
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Cabbage Palm
Sabal palmetto (SP)

H-S-F=CR: =A
DBH: 0
Disposition: Retain

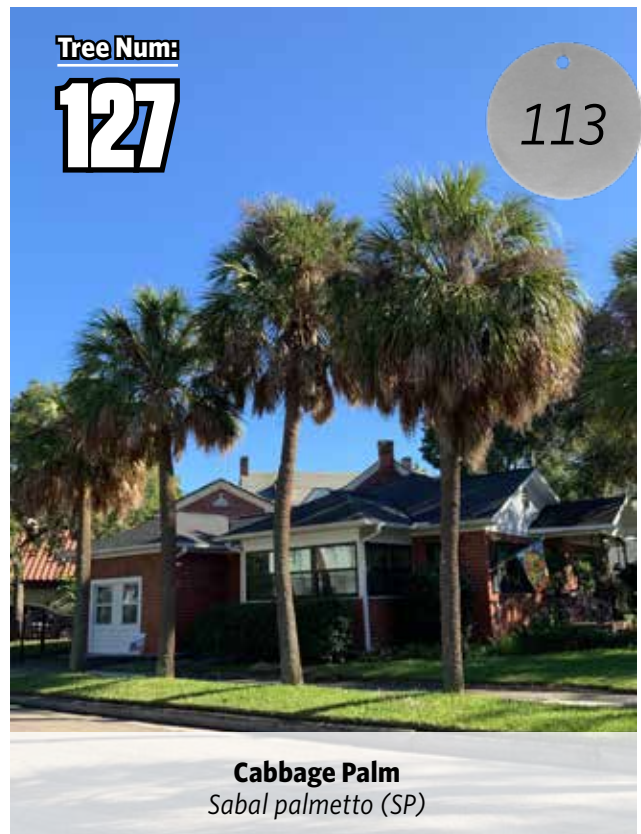
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Cabbage Palm
Sabal palmetto (SP)

H-S-F=CR: =A
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Cabbage Palm
Sabal palmetto (SP)

H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



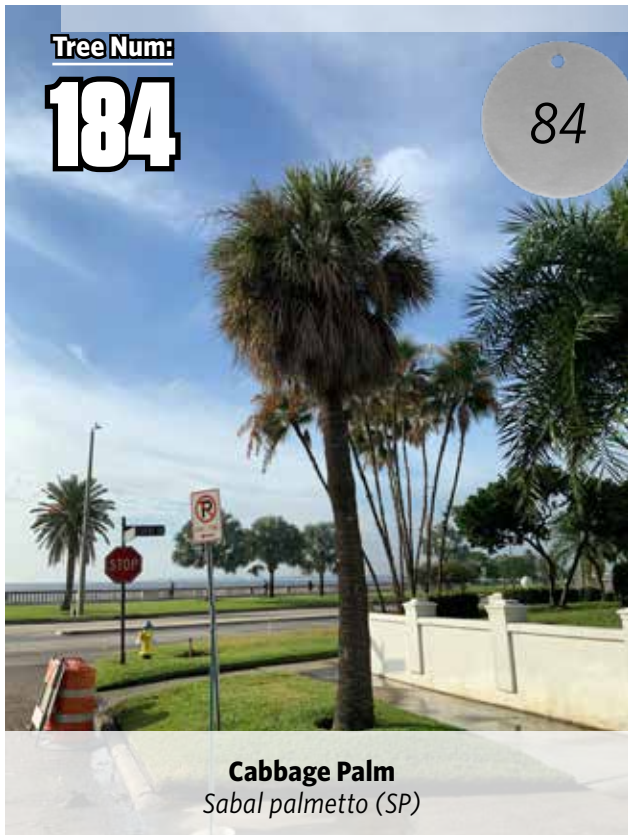
H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



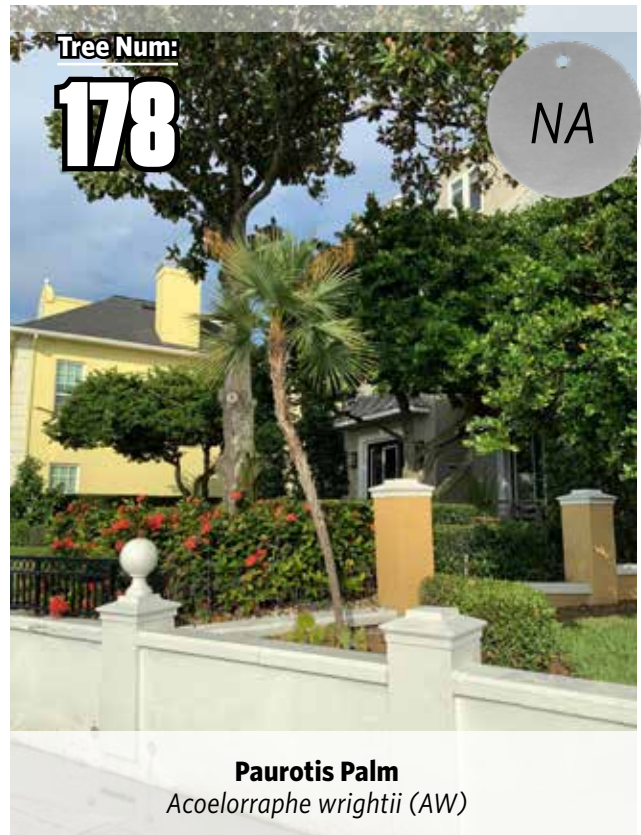
H-S-F=CR: =A
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: =A
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



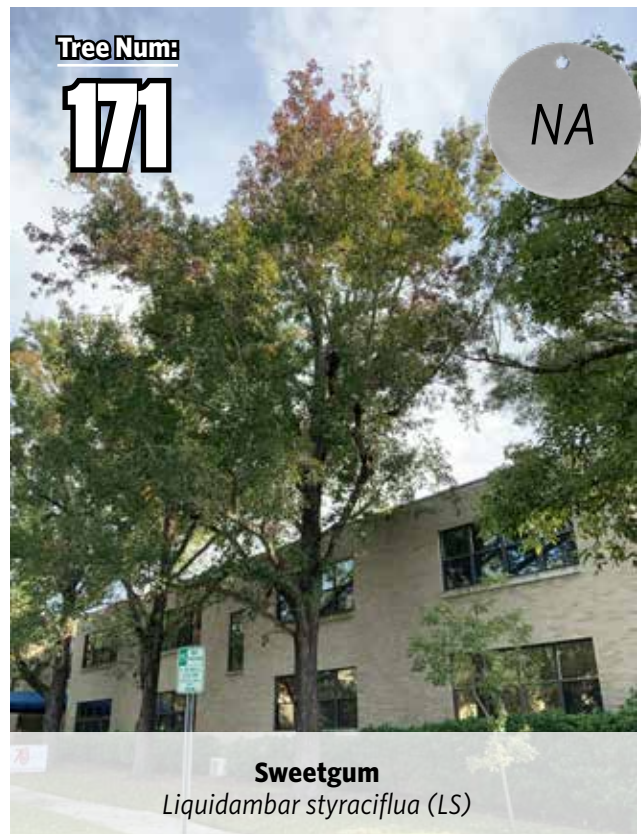
H-S-F=CR: =C
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: ~0%
Permit Class: Palm



H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: ~0%
Permit Class: Palm

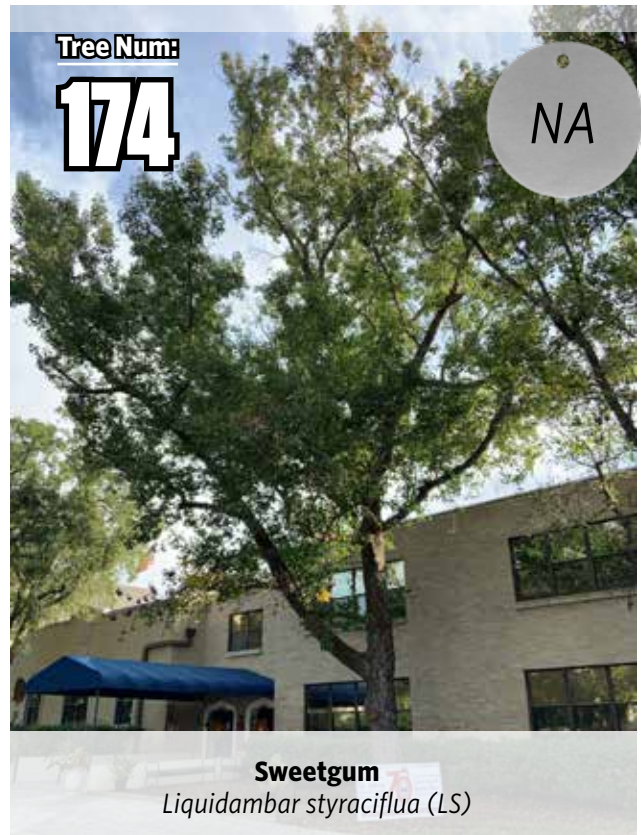


H-S-F=CR: B-B-C=B
DBH: 22
Disposition: Offsite

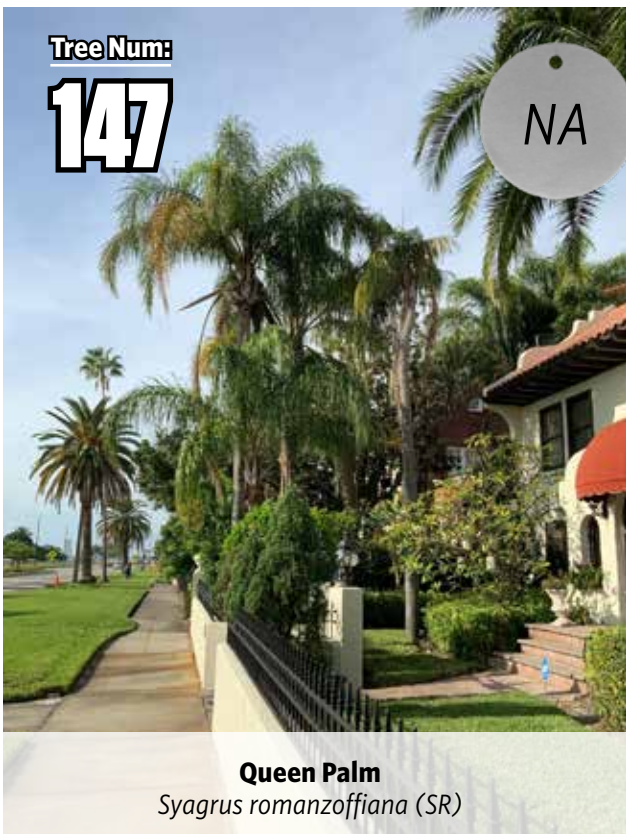
Crown Vitality: 13.5/17
Crown Missing: ~20%
Permit Class: Protected



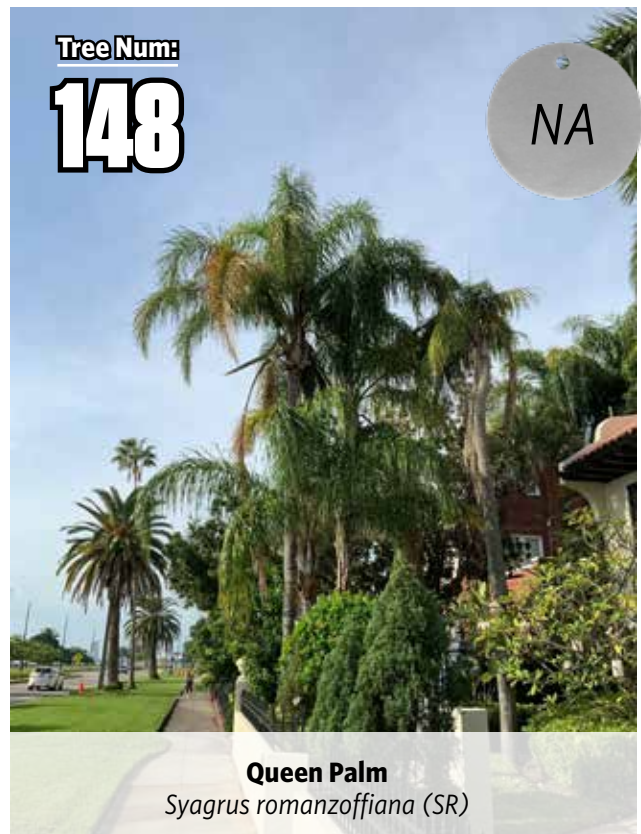
H-S-F=CR: C-C-C=C
DBH: 18
Disposition: Offsite
Crown Vitality: 8/17 (low)
Crown Missing: ~30%
Permit Class: Protected



H-S-F=CR: B-C-C=C
DBH: 24
Disposition: Offsite
Crown Vitality: 13/17
Crown Missing: ~10%
Permit Class: Specimen



H-S-F=CR: =Y
DBH: 0
Disposition: Offsite
Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive

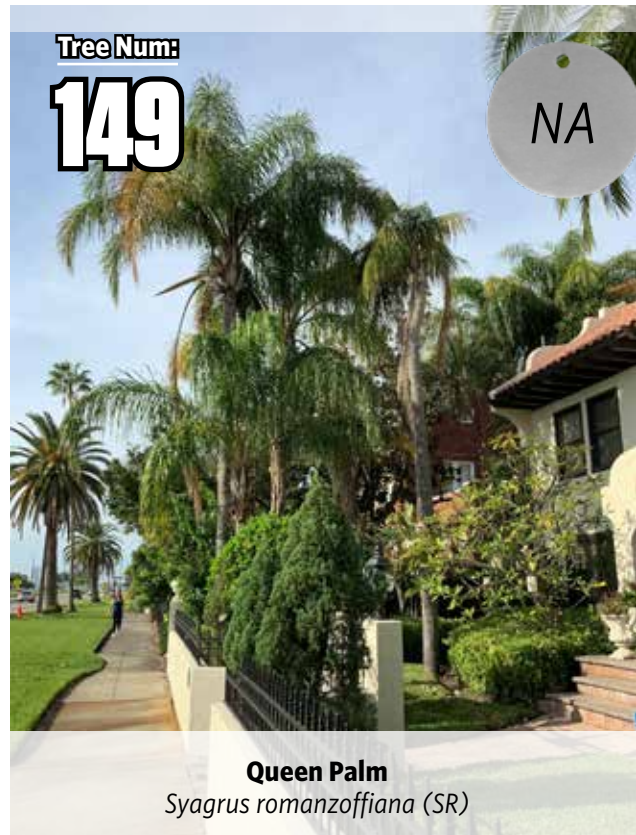


H-S-F=CR: =Y
DBH: 0
Disposition: Offsite
Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



Washington Palm
Washingtonia robusta (WR)

H-S-F=CR: =Y
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



Queen Palm
Syagrus romanzoffiana (SR)

H-S-F=CR: NA
DBH: 0
Disposition: Offsite
Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



Washington Palm
Washingtonia robusta (WR)

H-S-F=CR: =Y
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



Chinese Windmill Palm
Trachycarpus fortunei (TF)

H-S-F=CR: =B
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: ~10%
Permit Class: Palm

Tree Num:
137

118

Washington Palm
Washingtonia robusta (WR)

H-S-F=CR: =Y
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive

Tree Num:
138

119

Canary Island Date Palm
Phoenix canariensis (PC)

H-S-F=CR: =A
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm

Tree Num:
200

80

Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: C-C-C=C
DBH: 51
Disposition: Offsite

Crown Vitality: 13.5/17
Crown Missing: ~20%
Permit Class: Grand

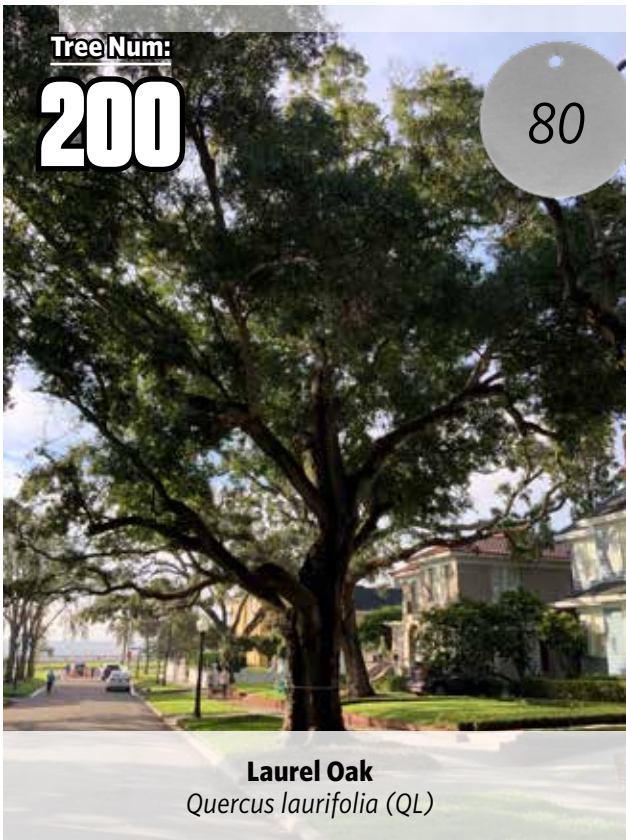
Tree Num:
200

80

Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: C-C-C=C
DBH: 51
Disposition: Offsite

Crown Vitality: 13.5/17
Crown Missing: ~20%
Permit Class: Grand



Tree Num:
200

80

Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: C-C-C=C
DBH: 51
Disposition: Offsite

Crown Vitality: 13.5/17
Crown Missing: ~20%
Permit Class: Grand



Tree Num:
140

NA

Foxtail Palm
Wodyetia bifurcata (WB)

H-S-F=CR: =A
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



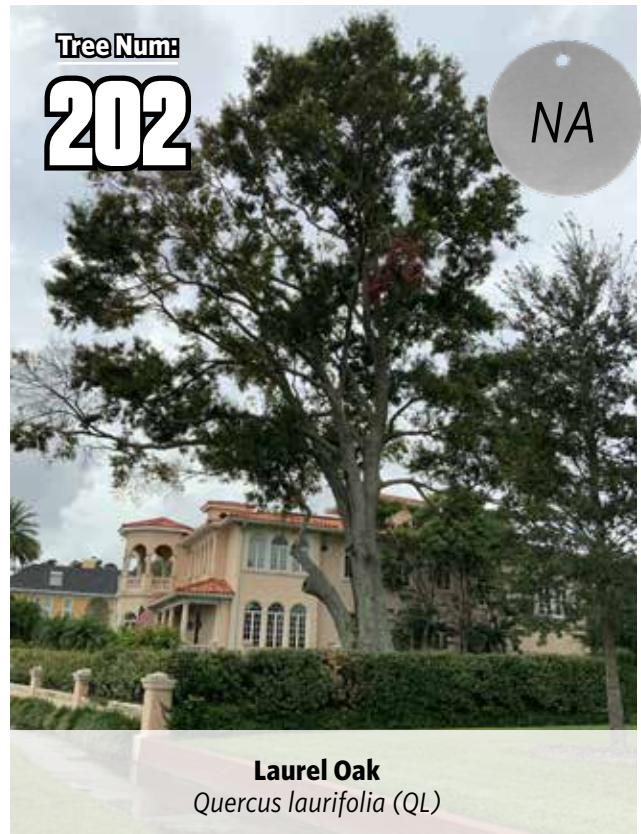
Tree Num:
141

NA

Florida Royalpalm
Roystonea regia (RR)

H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



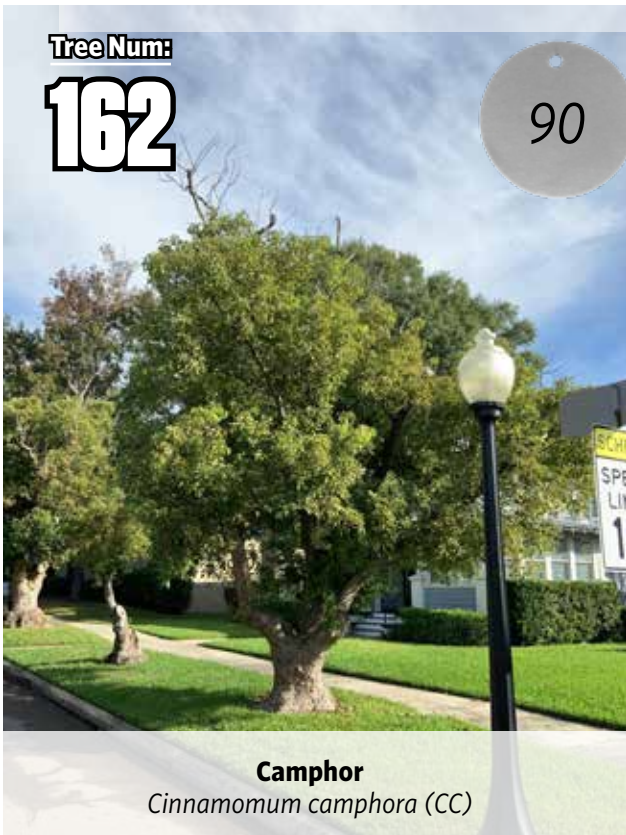
Tree Num:
202

NA

Laurel Oak
Quercus laurifolia (QL)

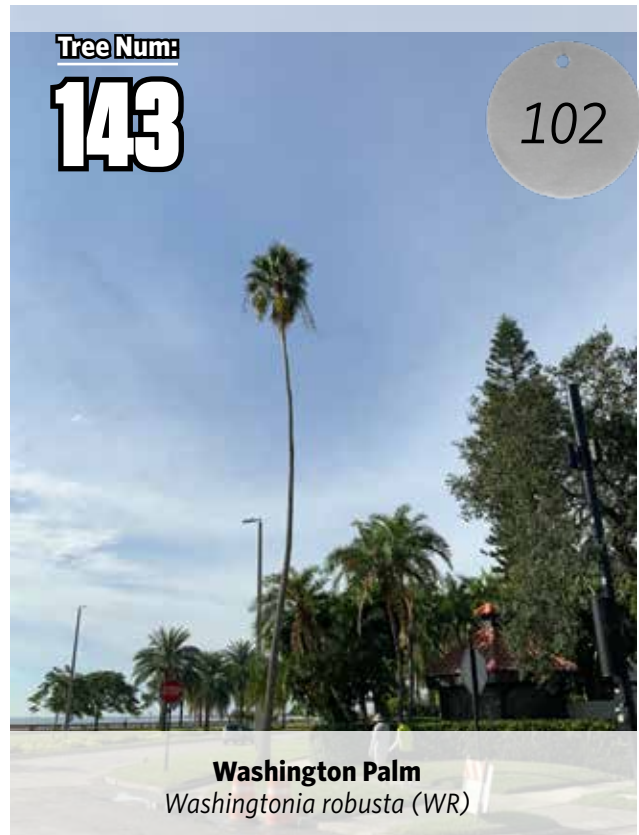
H-S-F=CR: NA
DBH: 36
Disposition: Offsite

Crown Vitality: 10.5/17
Crown Missing: ~30%
Permit Class: Grand



H-S-F=CR: B-C-C=C
DBH: 19
Disposition: Remove

Crown Vitality: 12/17
Crown Missing: ~70%
Permit Class: Protected



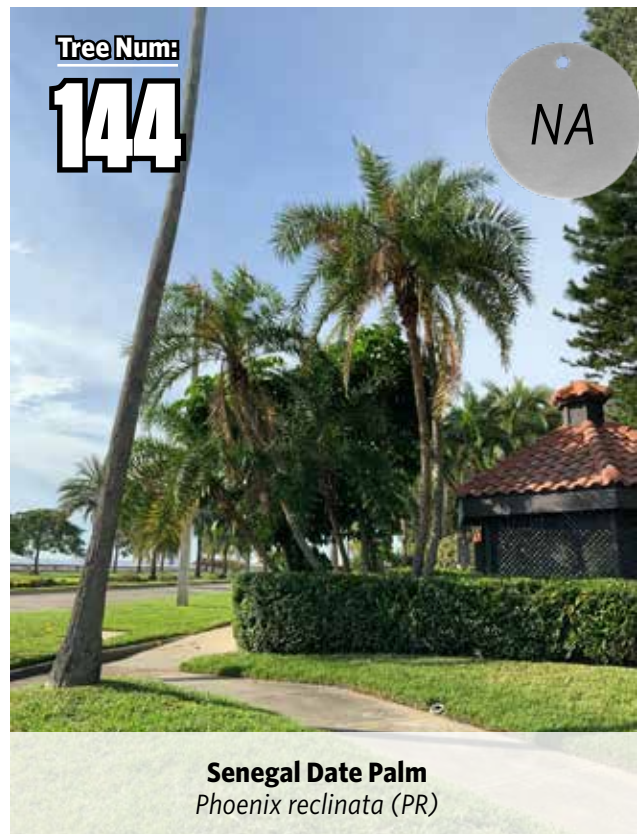
H-S-F=CR: =Y
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



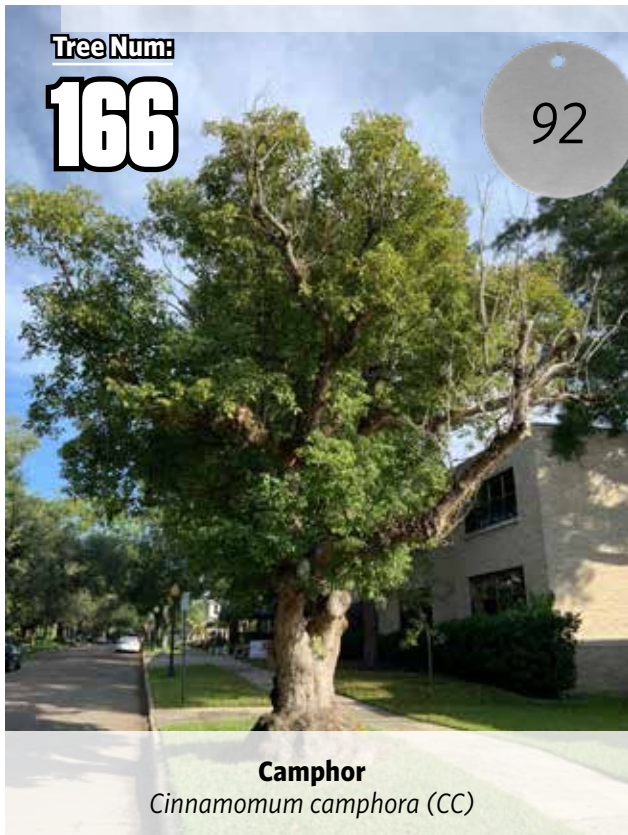
H-S-F=CR: C-C-D=D
DBH: 6
Disposition: Remove

Crown Vitality: 12.5/17
Crown Missing: ~90%
Permit Class: Protected



H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



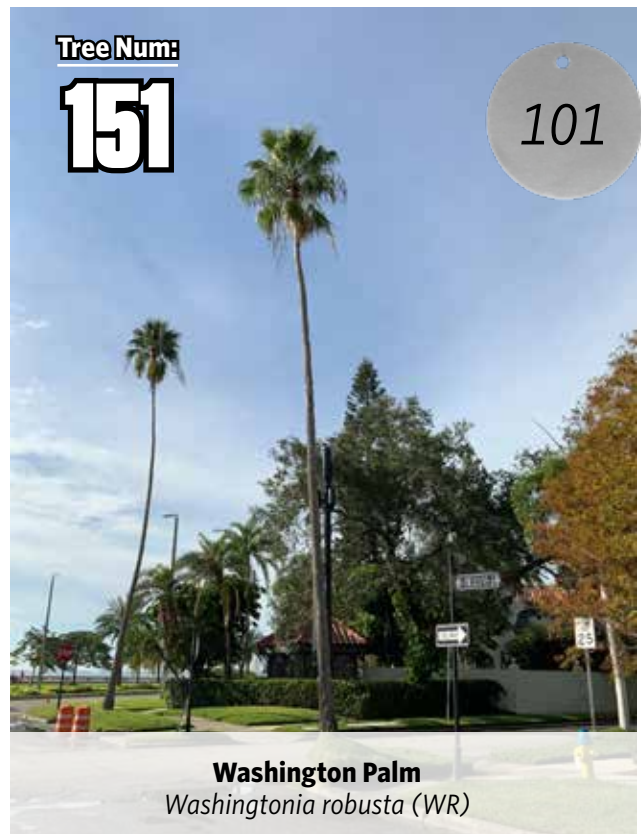
H-S-F=CR: B-C-C=C **Crown Vitality:** 12/17
DBH: 27 **Crown Missing:** ~80%
Disposition: Remove **Permit Class:** Specimen



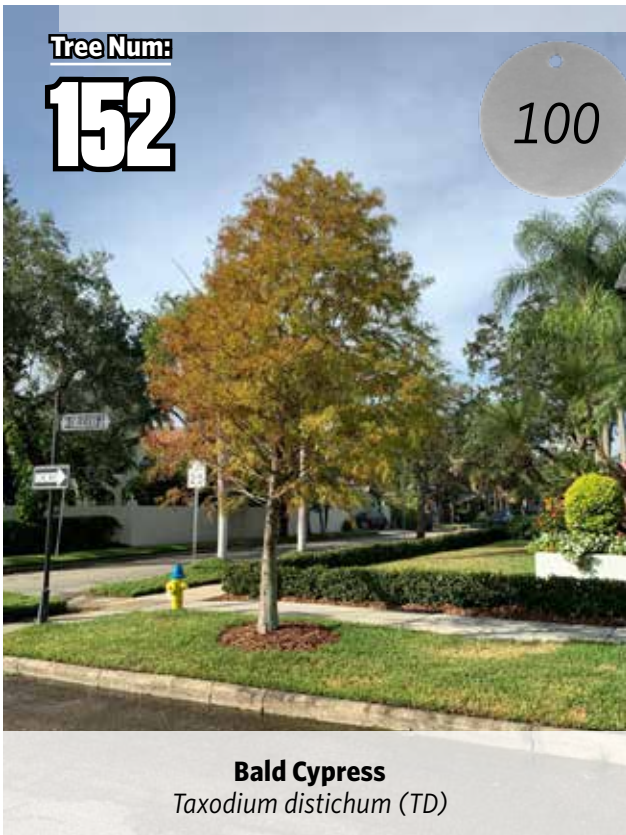
H-S-F=CR: =Y **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Retain **Permit Class:** Invasive



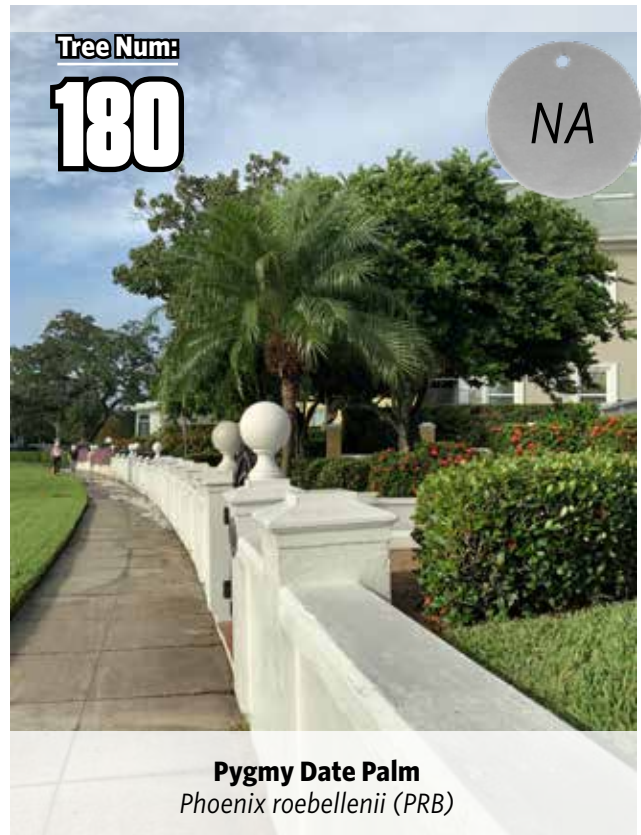
H-S-F=CR: =Y **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Retain **Permit Class:** Invasive



H-S-F=CR: =Y **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Retain **Permit Class:** Invasive



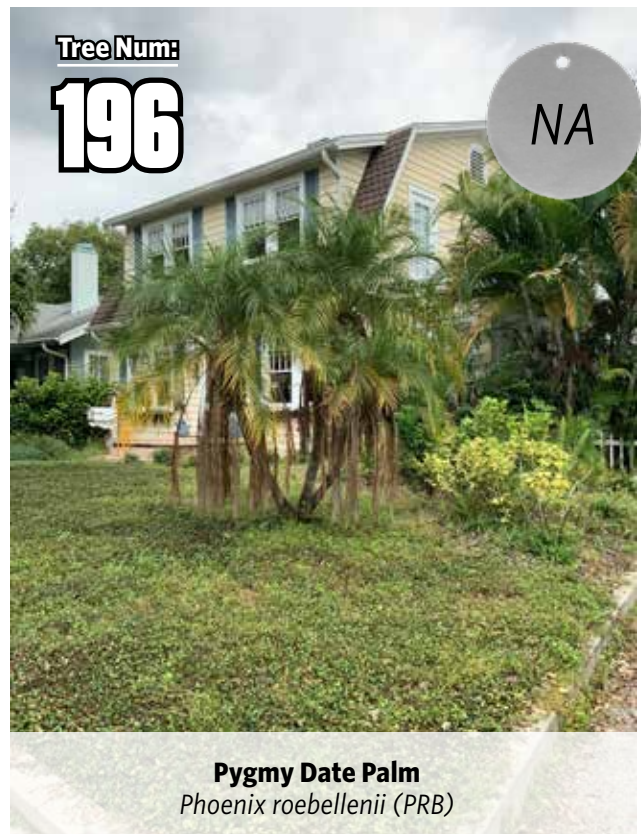
H-S-F=CR: B-B-B=B **Crown Vitality:** NA
DBH: 6 **Crown Missing:** ~0%
Disposition: Retain **Permit Class:** Protected



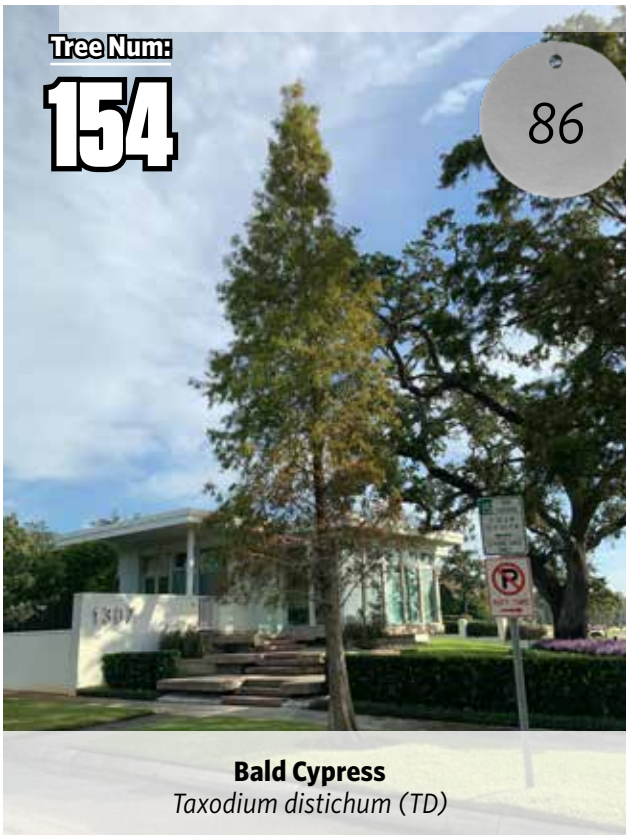
H-S-F=CR: NA **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Offsite **Permit Class:** Palm



H-S-F=CR: B-B-B=B **Crown Vitality:** NA
DBH: 7 **Crown Missing:** ~0%
Disposition: Retain **Permit Class:** Protected



H-S-F=CR: =B **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Retain **Permit Class:** Palm



Tree Num:
154

86

Bald Cypress
Taxodium distichum (TD)

H-S-F=CR: B-B-B=B
DBH: 9
Disposition: Retain
Crown Vitality: NA
Crown Missing: ~0%
Permit Class: Protected



Tree Num:
155

99

Bald Cypress
Taxodium distichum (TD)

H-S-F=CR: B-A-B=B
DBH: 8
Disposition: Retain
Crown Vitality: NA
Crown Missing: ~0%
Permit Class: Protected



Tree Num:
170

NA

Crapemyrtle
Lagerstroemia indica (LI)

H-S-F=CR: B-B-B=B
DBH: 5
Disposition: Offsite
Crown Vitality: NA
Crown Missing: ~0%
Permit Class: Protected

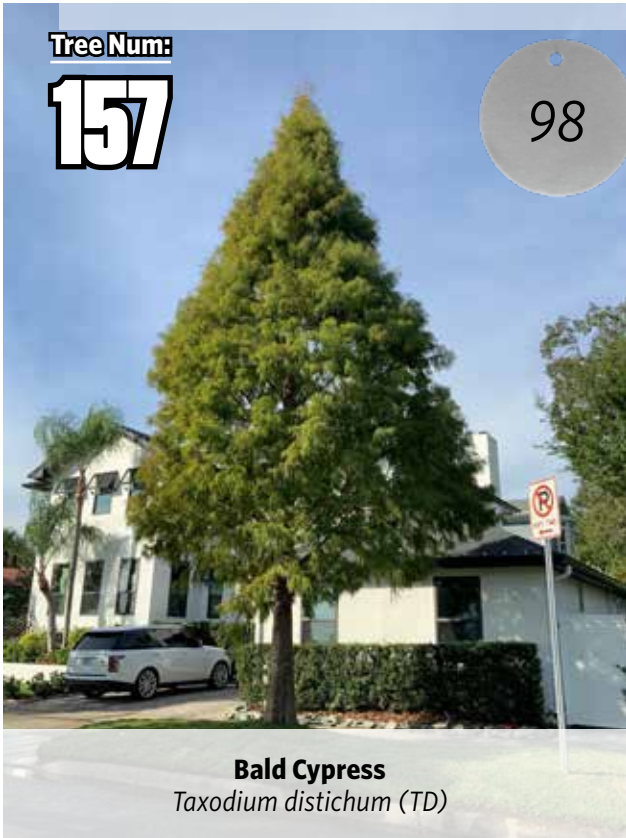


Tree Num:
212

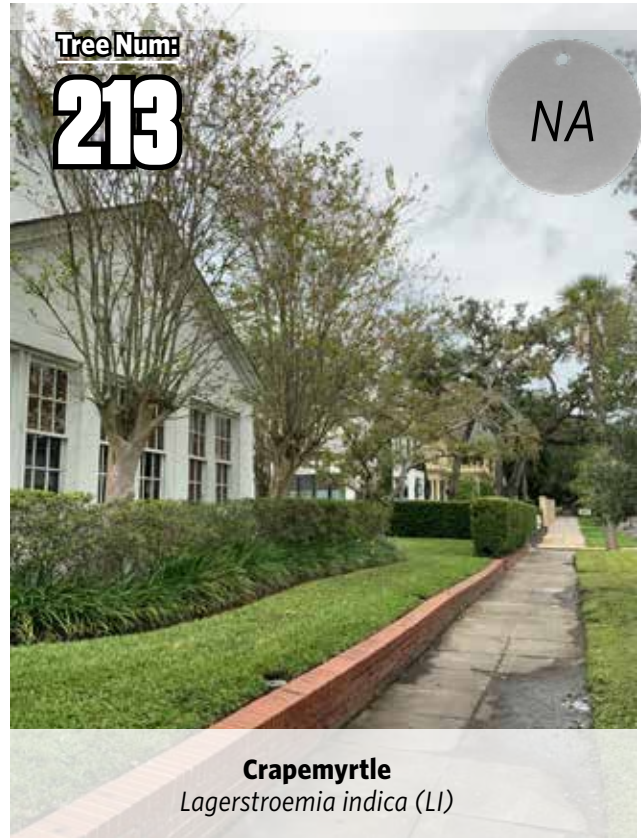
NA

Crapemyrtle
Lagerstroemia indica (LI)

H-S-F=CR: B-B-C=B
DBH: 12
Disposition: Retain
Crown Vitality: 14/17
Crown Missing: ~30%
Permit Class: Protected



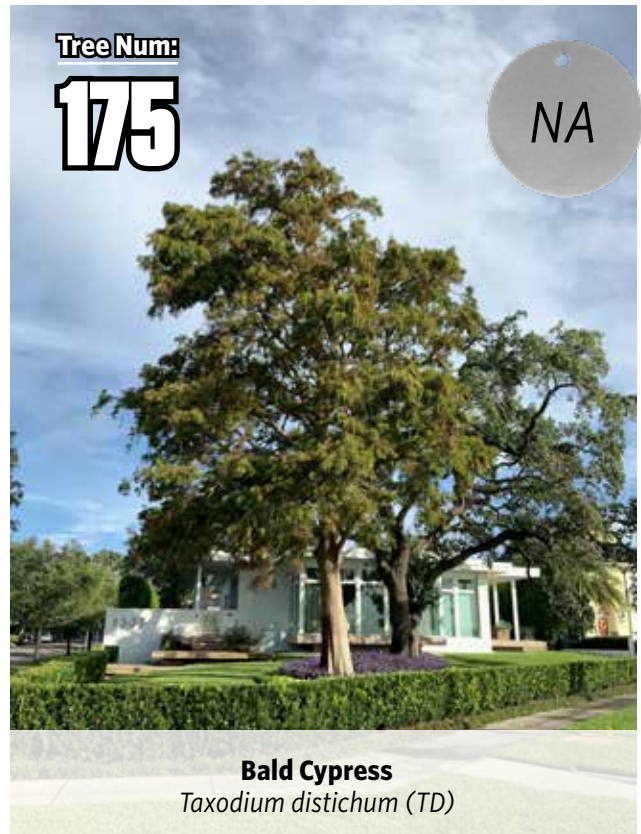
H-S-F=CR: A-A-A=A
DBH: 11
Disposition: Retain
Crown Vitality: NA
Crown Missing: ~0%
Permit Class: Protected



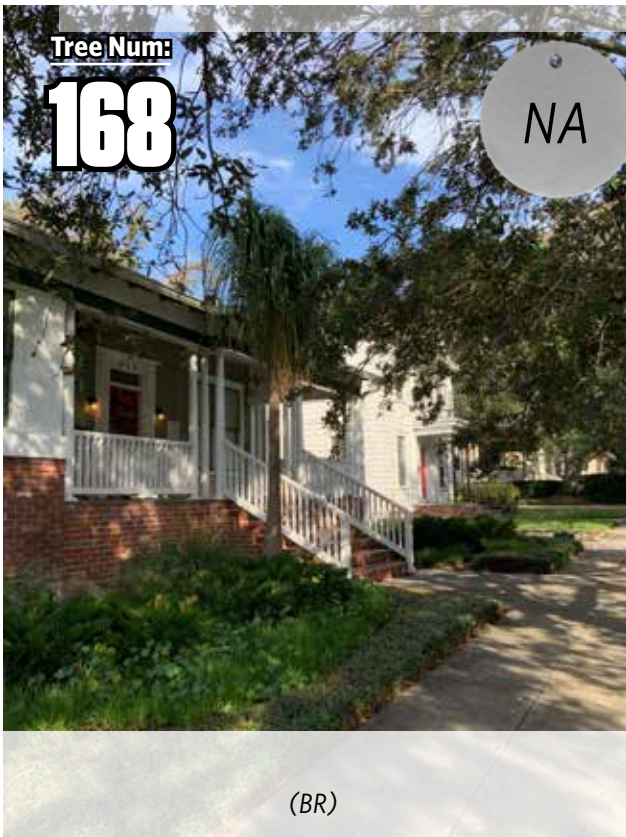
H-S-F=CR: NA
DBH: 12
Disposition: Retain
Crown Vitality: 12/17
Crown Missing: ~30%
Permit Class: Protected



H-S-F=CR: =A
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: B-B-B=B
DBH: 26
Disposition: Retain
Crown Vitality: 14/17
Crown Missing: ~20%
Permit Class: Specimen



(BR)

H-S-F=CR: NA
DBH: 5
Disposition: Offsite

Crown Vitality: NA
Crown Missing: ~0%
Permit Class: Protected



Canary Island Date Palm
Phoenix canariensis (PC)

H-S-F=CR: NA
DBH: 0
Disposition: Offsite

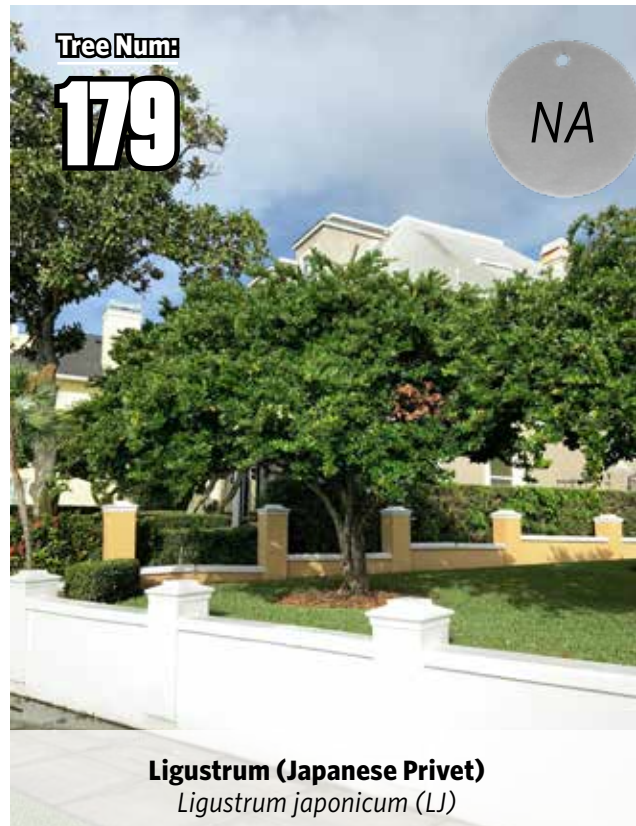
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Southern Magnolia
Magnolia grandiflora (MG)

H-S-F=CR: C-C-C=C
DBH: 14
Disposition: Offsite

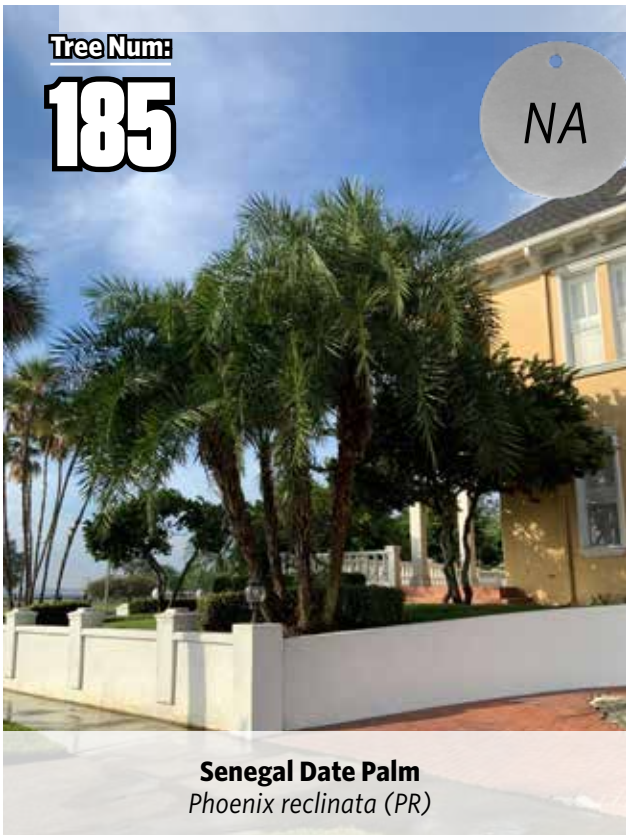
Crown Vitality: 13/17
Crown Missing: ~30%
Permit Class: Protected



Ligustrum (Japanese Privet)
Ligustrum japonicum (LJ)

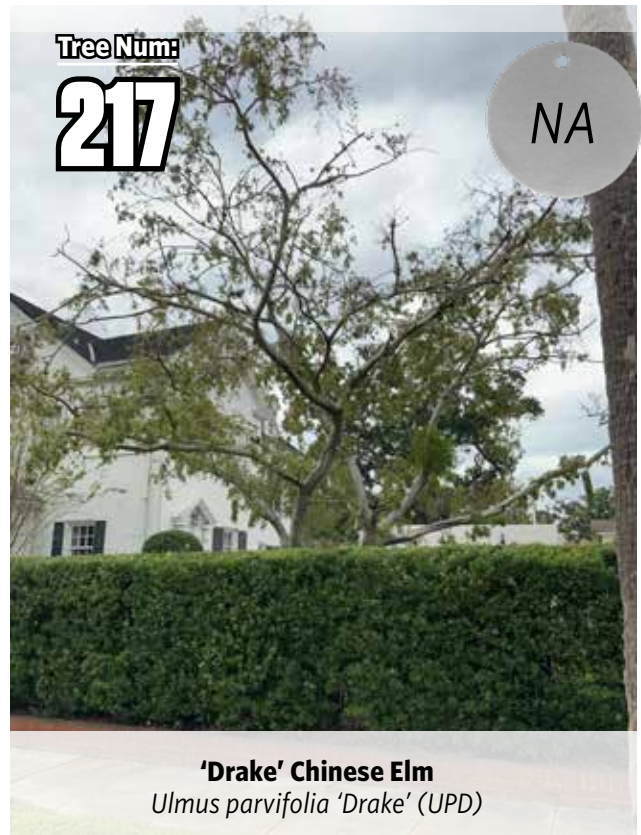
H-S-F=CR: A-B-A=B
DBH: 8
Disposition: Offsite

Crown Vitality: 16/17
Crown Missing: ~0%
Permit Class: Protected



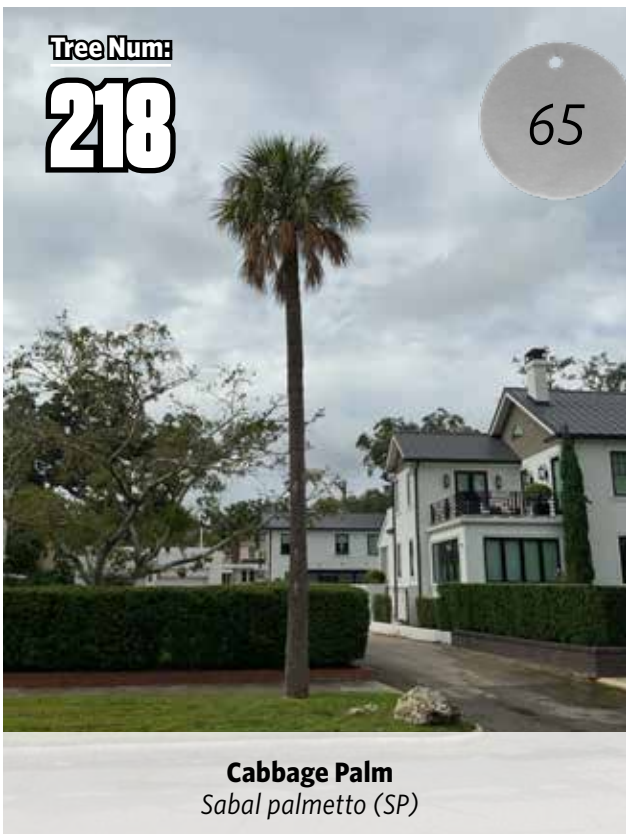
H-S-F=CR: NA
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



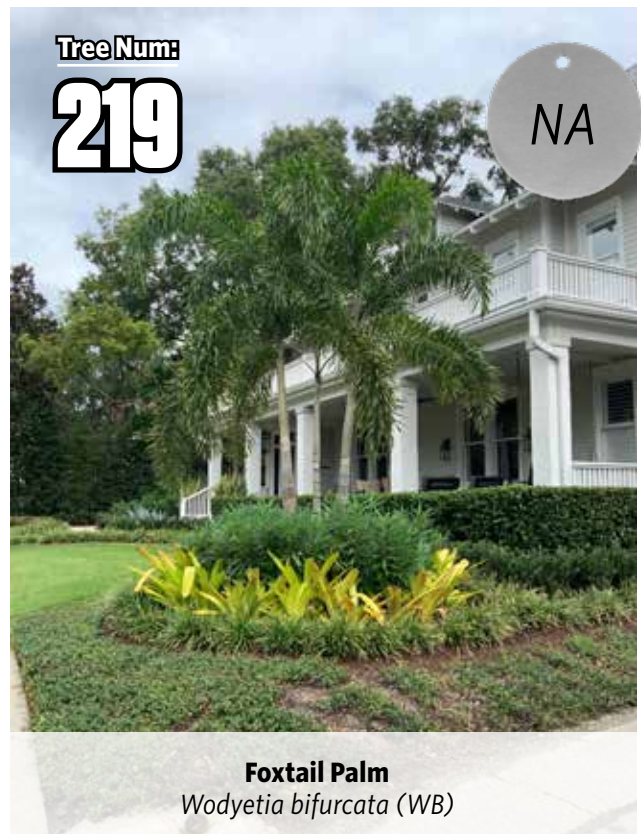
H-S-F=CR: D-B-C=C
DBH: 12
Disposition: Retain

Crown Vitality: 6/17 (low)
Crown Missing: ~60%
Permit Class: Protected



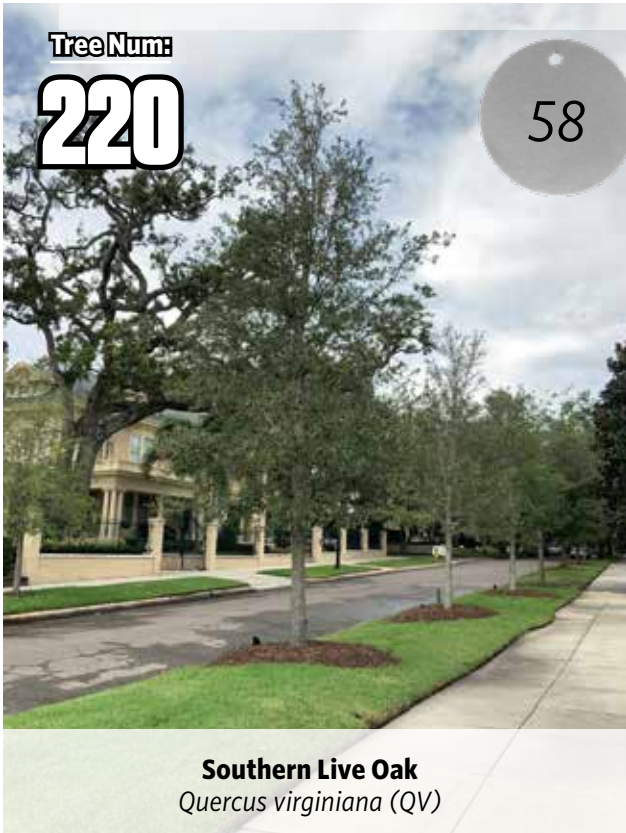
H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm

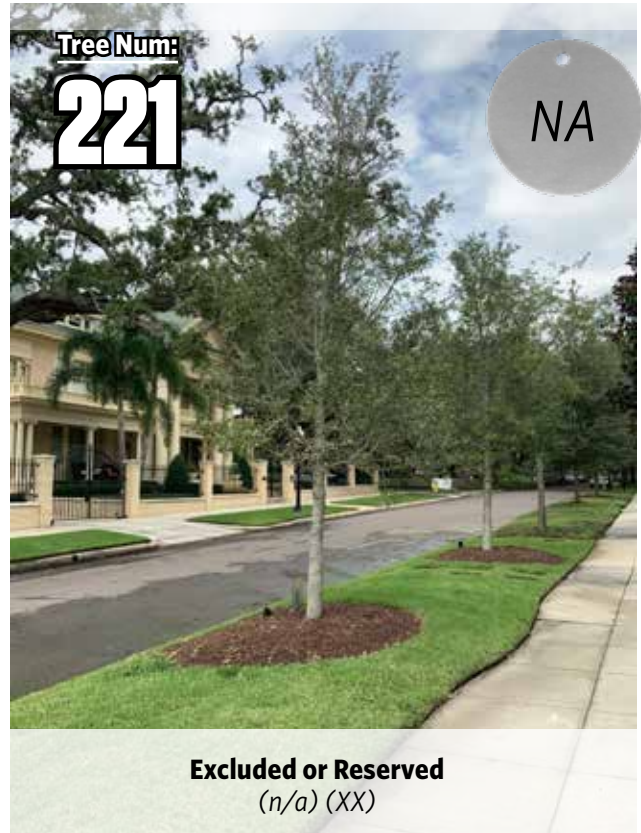


H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: C-A-A=B
DBH: 6
Disposition: Retain
Crown Vitality: 12/17
Crown Missing: ~10%
Permit Class: Protected



H-S-F=CR: =F
DBH: 4
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Protected



H-S-F=CR: D-C-D=D
DBH: 60
Disposition: Offsite
Crown Vitality: 6/17 (low)
Crown Missing: ~70%
Permit Class: Grand



H-S-F=CR: NA
DBH: 70
Disposition: Offsite
Crown Vitality: 4/17 (low)
Crown Missing: ~60%
Permit Class: Grand



H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: C-C-C=C
DBH: 6
Disposition: Retain

Crown Vitality: 7.5/17 (low)
Crown Missing: ~40%
Permit Class: Protected



H-S-F=CR: A-A-A=A
DBH: 6
Disposition: Offsite

Crown Vitality: 17/17
Crown Missing: ~0%
Permit Class: Protected



H-S-F=CR: A-A-A=A
DBH: 7
Disposition: Retain

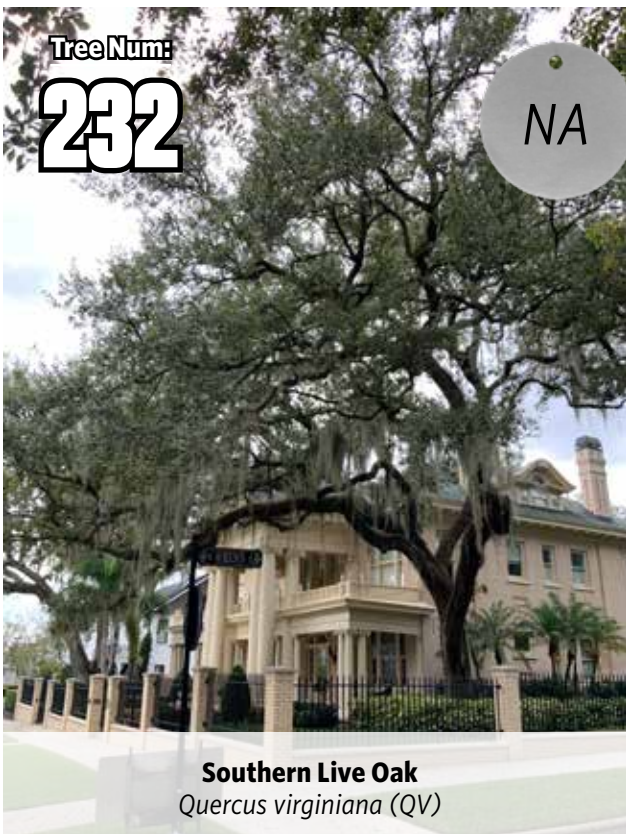
Crown Vitality: 17/17
Crown Missing: ~0%
Permit Class: Protected



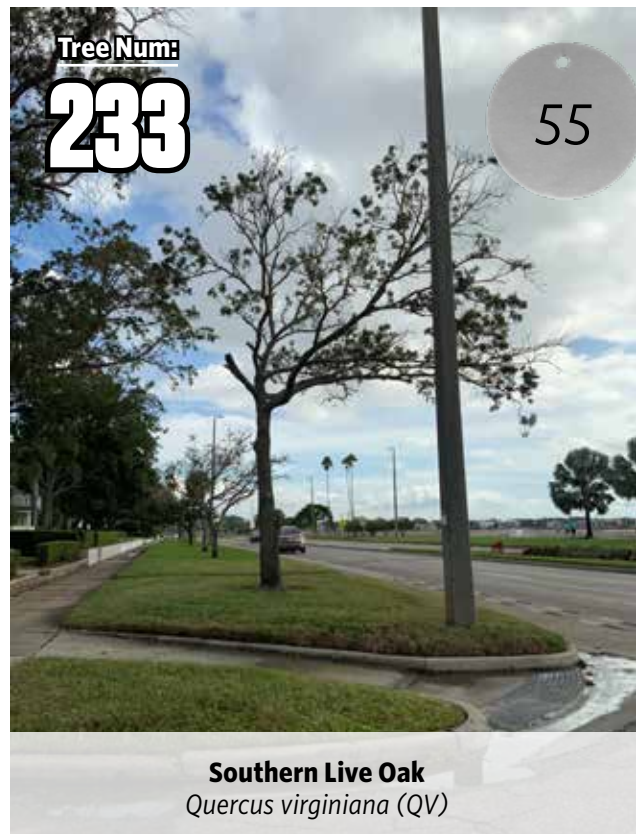
H-S-F=CR: B-B-B=B
DBH: 4
Disposition: Retain
Crown Vitality: 14/17
Crown Missing: ~0%
Permit Class: Protected



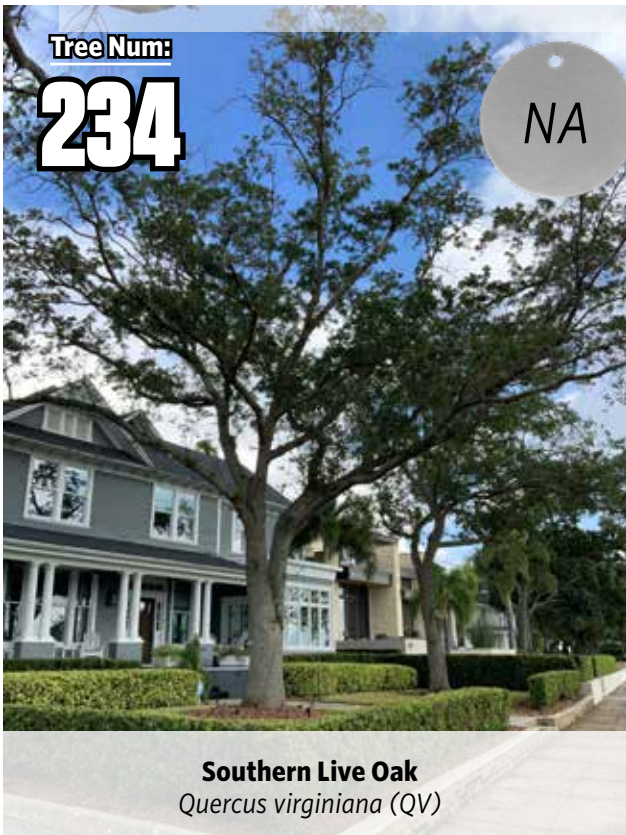
H-S-F=CR: B-A-B=B
DBH: 6
Disposition: Retain
Crown Vitality: 14/17
Crown Missing: ~10%
Permit Class: Protected



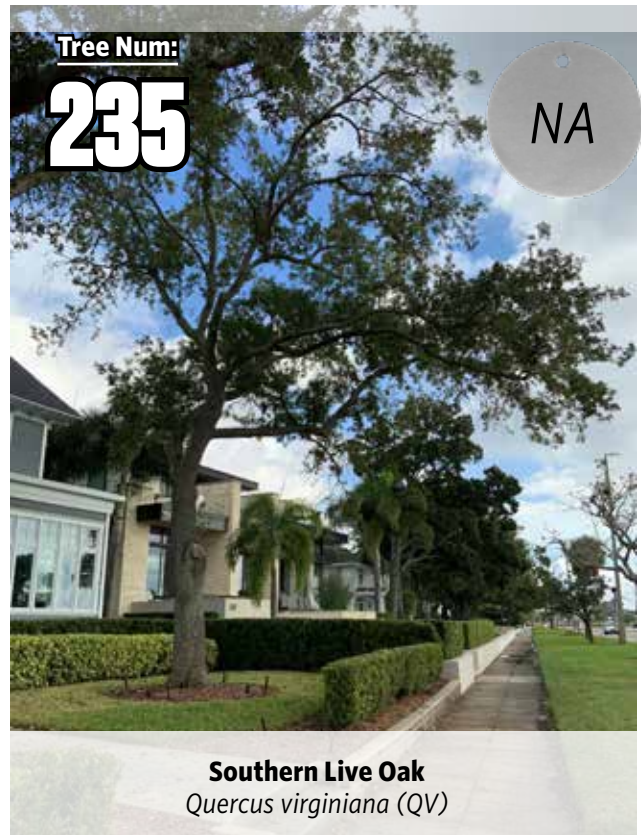
H-S-F=CR: C-C-C=C
DBH: 40
Disposition: Offsite
Crown Vitality: 10.5/17
Crown Missing: ~60%
Permit Class: Grand



H-S-F=CR: D-D-F=D
DBH: 15
Disposition: Retain
Crown Vitality: 4/17 (low)
Crown Missing: ~80%
Permit Class: Protected



H-S-F=CR: D-C-B=C **Crown Vitality:** 7/17 (low)
DBH: 22 **Crown Missing:** ~30%
Disposition: Offsite **Permit Class:** Protected



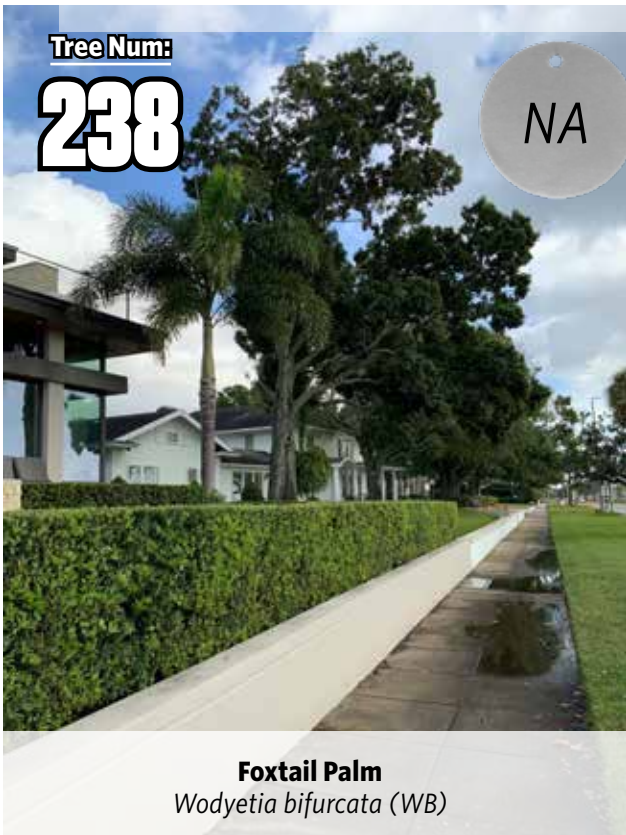
H-S-F=CR: C-C-C=C **Crown Vitality:** 10/17 (low)
DBH: 16 **Crown Missing:** ~50%
Disposition: Offsite **Permit Class:** Protected



H-S-F=CR: F-C-C=F **Crown Vitality:** 4/17 (low)
DBH: 10 **Crown Missing:** ~100%
Disposition: Offsite **Permit Class:** Protected



H-S-F=CR: F-C-C=F **Crown Vitality:** 4/17 (low)
DBH: 11 **Crown Missing:** ~100%
Disposition: Offsite **Permit Class:** Protected



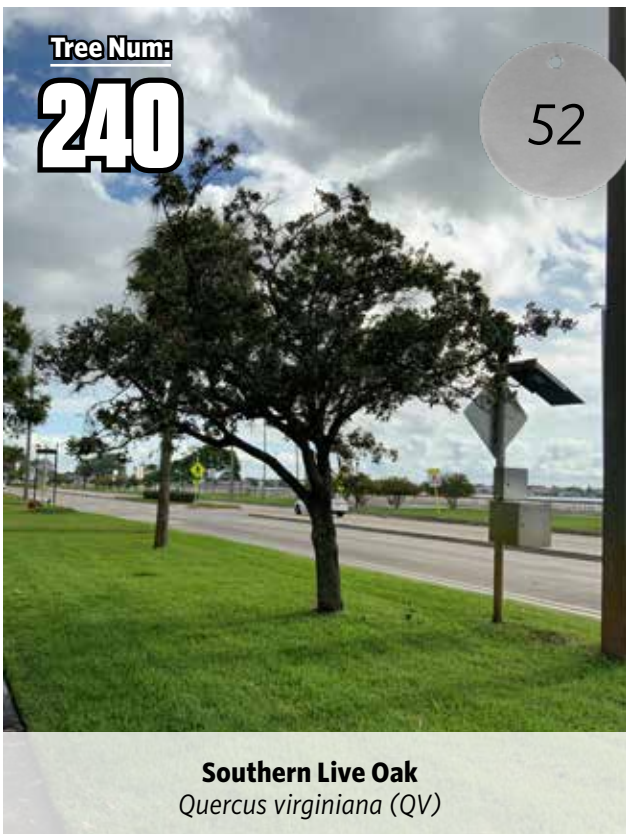
Foxtail Palm
Wodyetia bifurcata (WB)

H-S-F=CR: =B
DBH: 0
Disposition: Offsite
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: C-C-C=C
DBH: 30
Disposition: Offsite
Crown Vitality: 10.5/17
Crown Missing: ~40%
Permit Class: Specimen



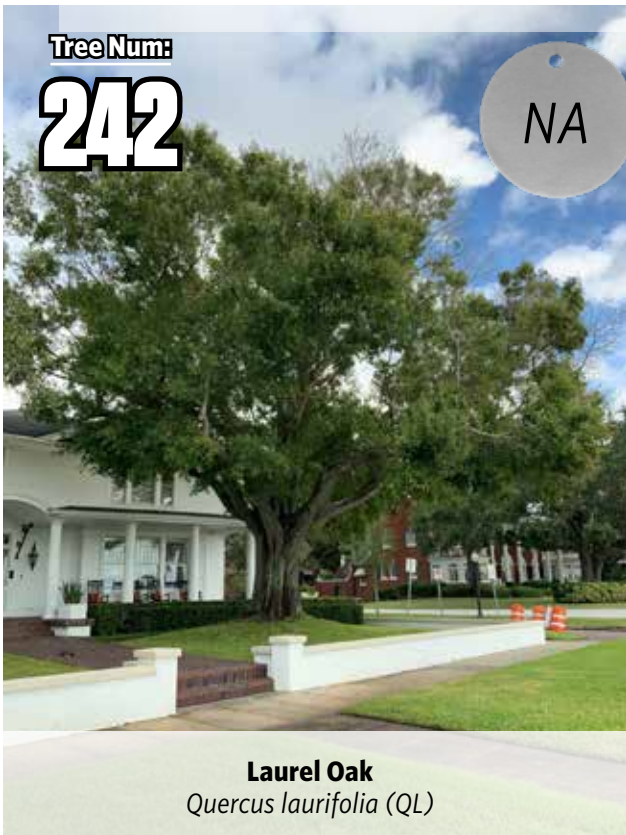
Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-B=C
DBH: 10
Disposition: Offsite
Crown Vitality: 10.5/17
Crown Missing: ~40%
Permit Class: Protected



Cabbage Palm
Sabal palmetto (SP)

H-S-F=CR: =A
DBH: 0
Disposition: Offsite
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



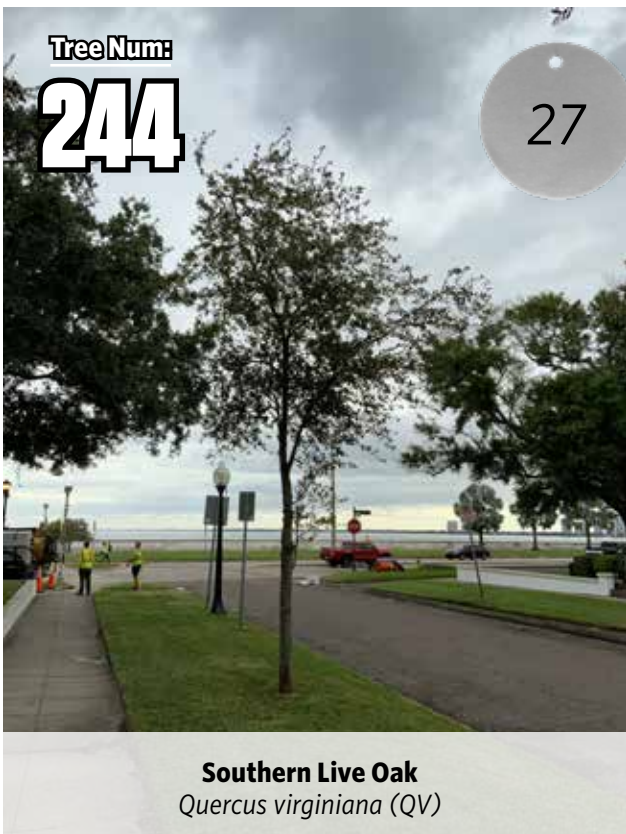
H-S-F=CR: C-C-C=C
DBH: 70
Disposition: Retain

Crown Vitality: 13/17
Crown Missing: ~20%
Permit Class: Grand



H-S-F=CR: C-B-C=C
DBH: 7
Disposition: Retain

Crown Vitality: 10.5/17
Crown Missing: ~30%
Permit Class: Protected



H-S-F=CR: NA
DBH: 5
Disposition: Retain

Crown Vitality: NA
Crown Missing: ~20%
Permit Class: Protected



H-S-F=CR: C-B-C=C
DBH: 6
Disposition: Retain

Crown Vitality: 10.5/17
Crown Missing: ~40%
Permit Class: Protected



Tree Num:
248

30

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-C-C=C
DBH: 6
Disposition: Retain

Crown Vitality: 9/17 (low)
Crown Missing: ~40%
Permit Class: Protected



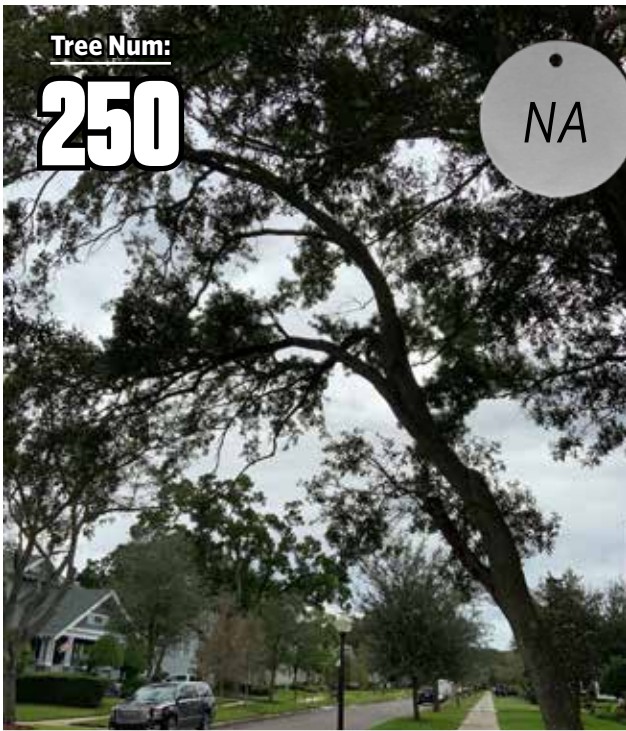
Tree Num:
249

26

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-C-C=C
DBH: 7
Disposition: Retain

Crown Vitality: NA
Crown Missing: ~30%
Permit Class: Protected



Tree Num:
250

NA

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-D-D=D
DBH: 18
Disposition: Negotiate

Crown Vitality: NA
Crown Missing: ~60%
Permit Class: Protected



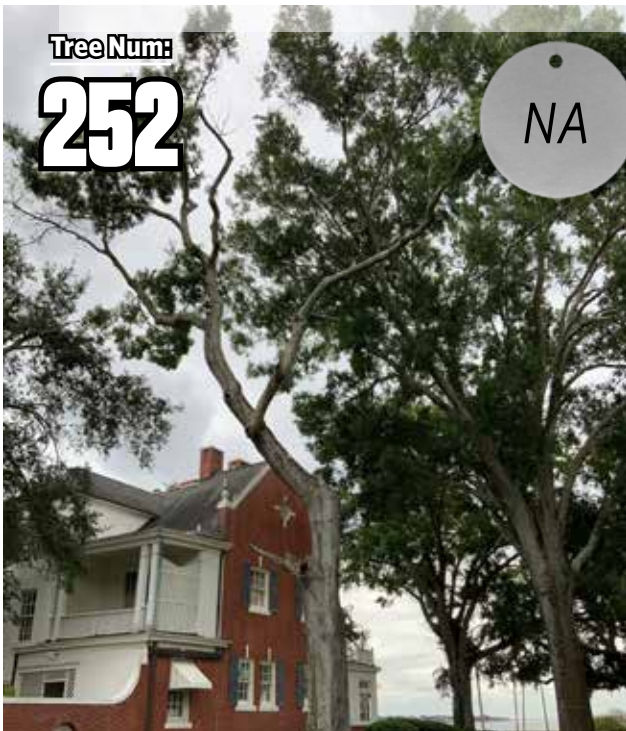
Tree Num:
251

NA

Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: C-C-C=C
DBH: 30
Disposition: Negotiate

Crown Vitality: NA
Crown Missing: ~20%
Permit Class: Specimen



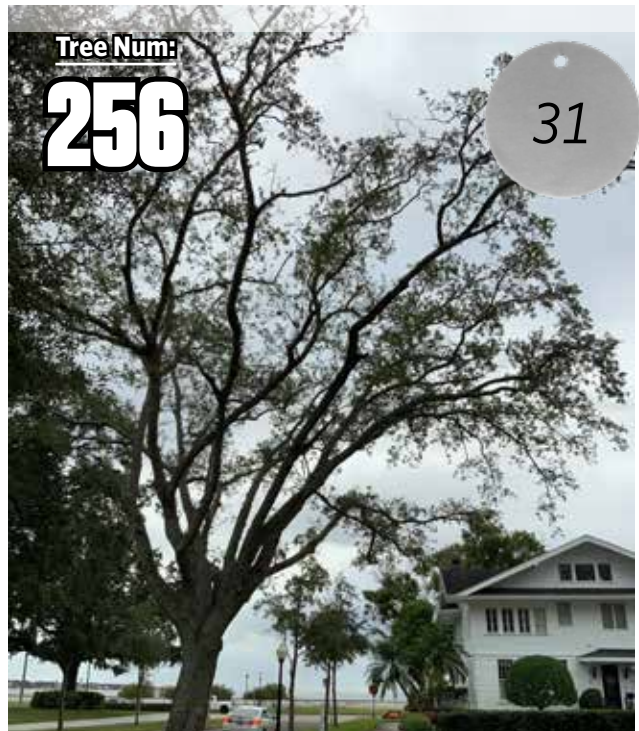
Tree Num:
252

NA

Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: NA
DBH: 30
Disposition: Retain

Crown Vitality: NA
Crown Missing: ~80%
Permit Class: Specimen



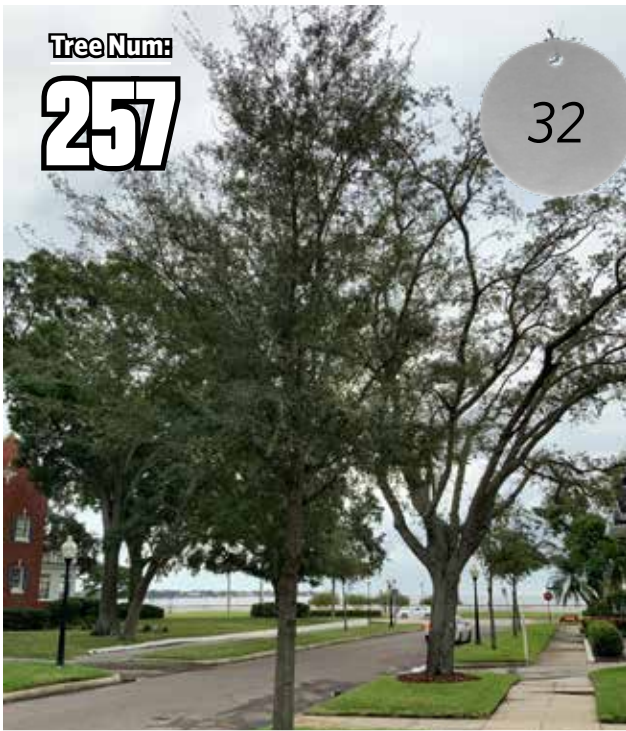
Tree Num:
256

31

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-C=D
DBH: 26
Disposition: Remove

Crown Vitality: 6/17 (low)
Crown Missing: ~40%
Permit Class: Specimen



Tree Num:
257

32

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-B-C=B
DBH: 8
Disposition: Retain

Crown Vitality: 15/17
Crown Missing: ~0%
Permit Class: Protected



Tree Num:
258

25

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-B-B=B
DBH: 9
Disposition: Retain

Crown Vitality: NA
Crown Missing: ~0%
Permit Class: Protected

Tree Num:
259

33

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: F-B-B=D
DBH: 5
Disposition: Retain

Crown Vitality: 13/17
Crown Missing: ~0%
Permit Class: Protected

Tree Num:
260

NA

Excluded or Reserved
(n/a) (XX)

H-S-F=CR: =F
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Protected

Tree Num:
261

34

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-B-B=B
DBH: 9
Disposition: Retain

Crown Vitality: 13/17
Crown Missing: ~10%
Permit Class: Protected

Tree Num:
262

35

Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: C-D-D=D
DBH: 58
Disposition: Remove

Crown Vitality: NA
Crown Missing: ~60%
Permit Class: Grand



Tree Num:
262

35

Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: C-D-D=D
DBH: 58
Disposition: Remove

Crown Vitality: NA
Crown Missing: ~60%
Permit Class: Grand



Tree Num:
262

35

Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: C-D-D=D
DBH: 58
Disposition: Remove

Crown Vitality: NA
Crown Missing: ~60%
Permit Class: Grand



Tree Num:
263

24

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-C=D
DBH: 13
Disposition: Retain

Crown Vitality: NA
Crown Missing: ~30%
Permit Class: Protected



Tree Num:
264

23

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: A-B-A=A
DBH: 13
Disposition: Retain

Crown Vitality: NA
Crown Missing: ~0%
Permit Class: Protected



H-S-F=CR: =F
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Protected



H-S-F=CR: =F
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Protected



H-S-F=CR: C-C-C=C
DBH: 9
Disposition: Retain
Crown Vitality: NA
Crown Missing: ~10%
Permit Class: Protected



H-S-F=CR: B-C-C=C
DBH: 6
Disposition: Retain
Crown Vitality: NA
Crown Missing: ~10%
Permit Class: Protected



H-S-F=CR: C-B-B=C
DBH: 7
Disposition: Retain
Crown Vitality: 11/17
Crown Missing: ~10%
Permit Class: Protected



H-S-F=CR: C-B-C=C
DBH: 8
Disposition: Retain
Crown Vitality: 8/17 (low)
Crown Missing: ~30%
Permit Class: Protected



H-S-F=CR: D-B-B=D
DBH: 6
Disposition: Retain
Crown Vitality: 8.5/17 (low)
Crown Missing: ~20%
Permit Class: Protected



H-S-F=CR: NA
DBH: 6
Disposition: Retain
Crown Vitality: 8.5/17 (low)
Crown Missing: ~20%
Permit Class: Protected



Tree Num:

273

NA

Excluded or Reserved
(n/a) (XX)

H-S-F=CR: =X
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Excluded



Tree Num:

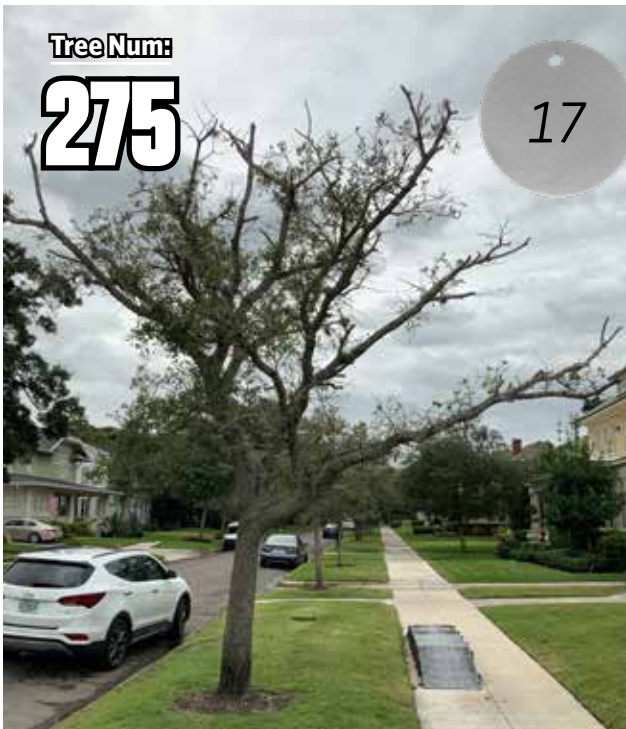
274

38

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-C=C
DBH: 7
Disposition: Retain

Crown Vitality: 10.5/17
Crown Missing: ~10%
Permit Class: Protected



Tree Num:

275

17

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-D=D
DBH: 10
Disposition: Retain

Crown Vitality: 6/17 (low)
Crown Missing: ~90%
Permit Class: Protected



Tree Num:

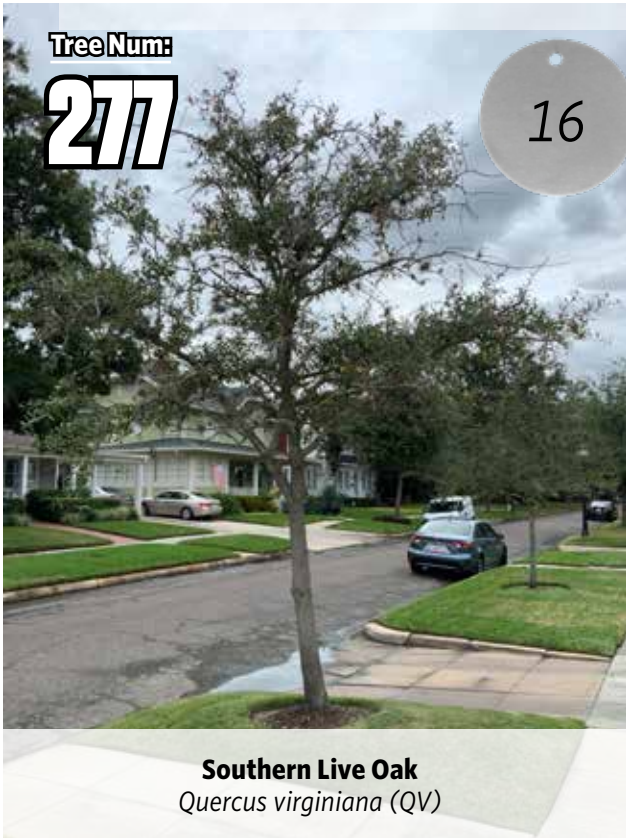
276

39

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-C=C
DBH: 6
Disposition: Retain

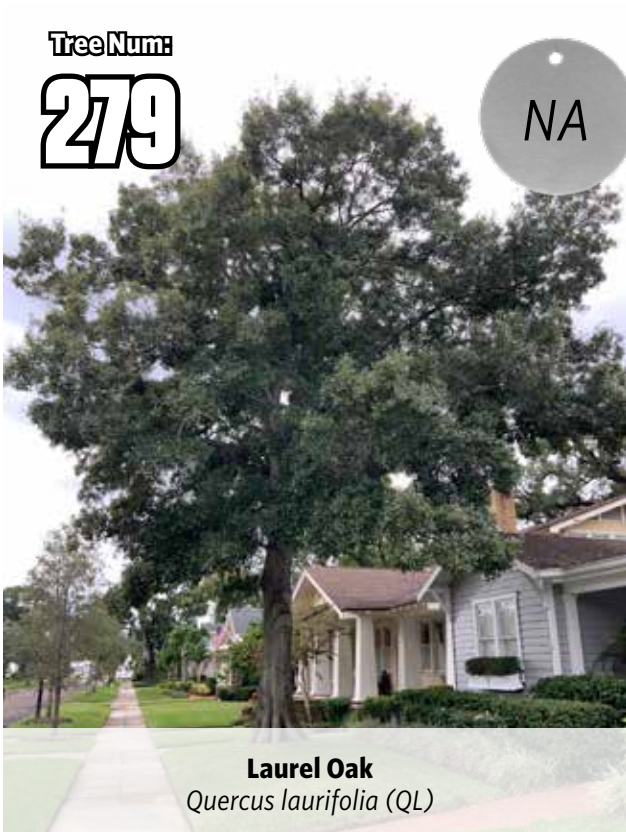
Crown Vitality: 10.5/17
Crown Missing: ~10%
Permit Class: Protected



H-S-F=CR: D-C-C=D
DBH: 5
Disposition: Retain
Crown Vitality: NA
Crown Missing: ~40%
Permit Class: Protected



H-S-F=CR: =F
DBH: 4
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Protected



H-S-F=CR: B-C-B=B
DBH: 44
Disposition: Retain
Crown Vitality: 16.5/17
Crown Missing: ~10%
Permit Class: Grand



H-S-F=CR: B-B-B=B
DBH: 8
Disposition: Retain
Crown Vitality: NA
Crown Missing: ~0%
Permit Class: Protected



Tree Num:
281

15

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-C=C
DBH: 9
Disposition: Retain

Crown Vitality: NA
Crown Missing: ~10%
Permit Class: Protected



Tree Num:
282

40

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-B-B=B
DBH: 10
Disposition: Retain

Crown Vitality: 17/17
Crown Missing: ~0%
Permit Class: Protected



Tree Num:
283

14

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-B-C=D
DBH: 8
Disposition: Retain

Crown Vitality: 8.5/17 (low)
Crown Missing: ~10%
Permit Class: Protected



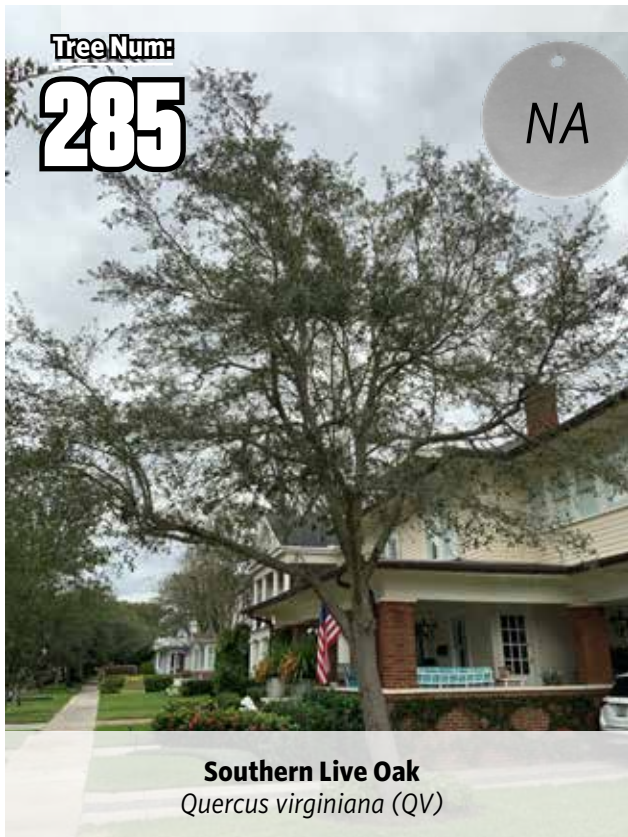
Tree Num:
284

41

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-C=C
DBH: 7
Disposition: Retain

Crown Vitality: 10.5/17
Crown Missing: ~10%
Permit Class: Protected



H-S-F=CR: C-C-C=C **Crown Vitality:** 8/17 (low)
DBH: 14 **Crown Missing:** ~20%
Disposition: Retain **Permit Class:** Protected



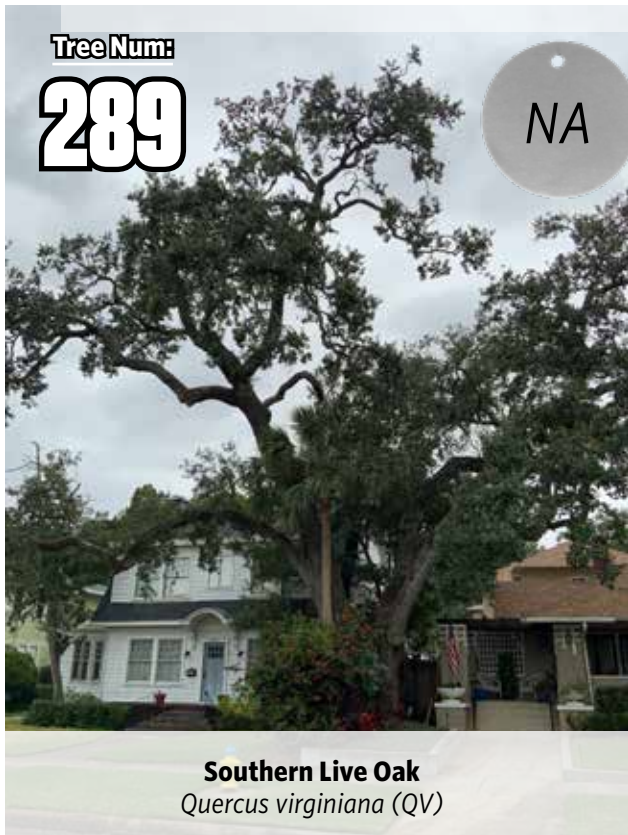
H-S-F=CR: C-B-B=C **Crown Vitality:** 13/17
DBH: 8 **Crown Missing:** ~10%
Disposition: Retain **Permit Class:** Protected



H-S-F=CR: C-C-C=C **Crown Vitality:** 12.5/17
DBH: 8 **Crown Missing:** ~40%
Disposition: Retain **Permit Class:** Protected



H-S-F=CR: =B **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Offsite **Permit Class:** Palm



H-S-F=CR: NA
DBH: 80
Disposition: Offsite

Crown Vitality: 4/17 (low)
Crown Missing: ~40%
Permit Class: Grand



H-S-F=CR: =X
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Excluded



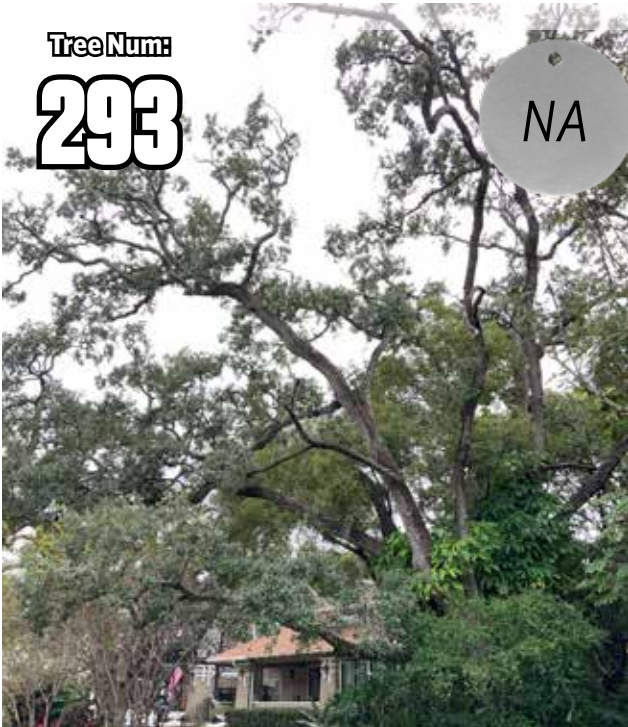
H-S-F=CR: NA
DBH: 7
Disposition: Retain

Crown Vitality: 14.5/17
Crown Missing: ~40%
Permit Class: Protected



H-S-F=CR: =X
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Excluded

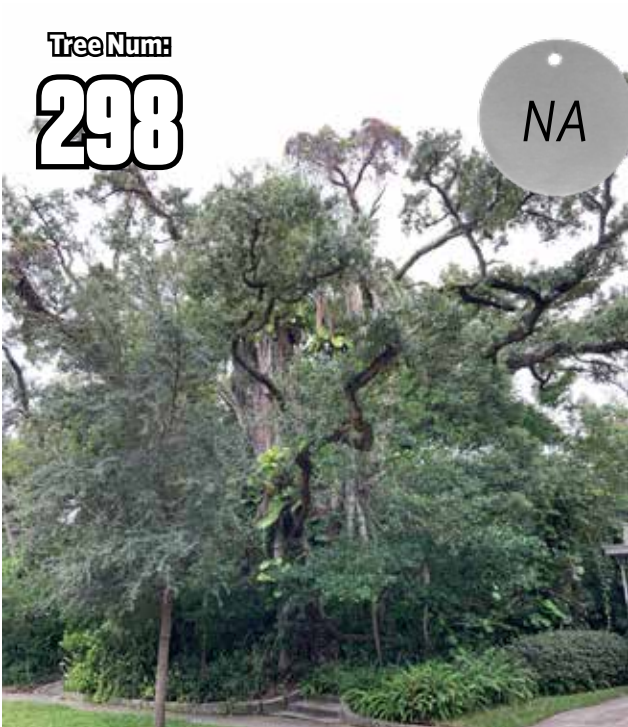


Tree Num:
293

NA

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-C=D **Crown Vitality:** 4.5/17 (low)
DBH: 60 **Crown Missing:** ~50%
Disposition: Offsite **Permit Class:** Grand

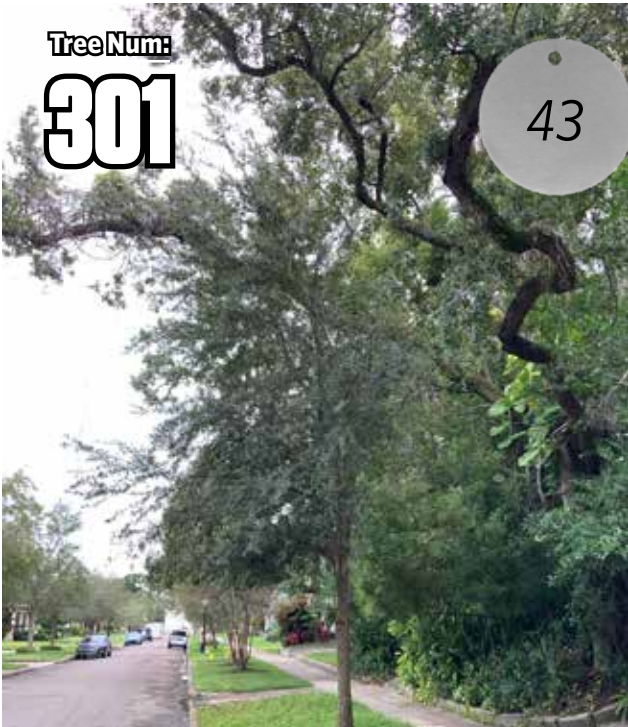


Tree Num:
298

NA

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: D-C-C=D **Crown Vitality:** 3.5/17 (low)
DBH: 32 **Crown Missing:** ~60%
Disposition: Offsite **Permit Class:** Grand



Tree Num:
301

43

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-B-C=C **Crown Vitality:** 15/17
DBH: 7 **Crown Missing:** ~40%
Disposition: Offsite **Permit Class:** Protected

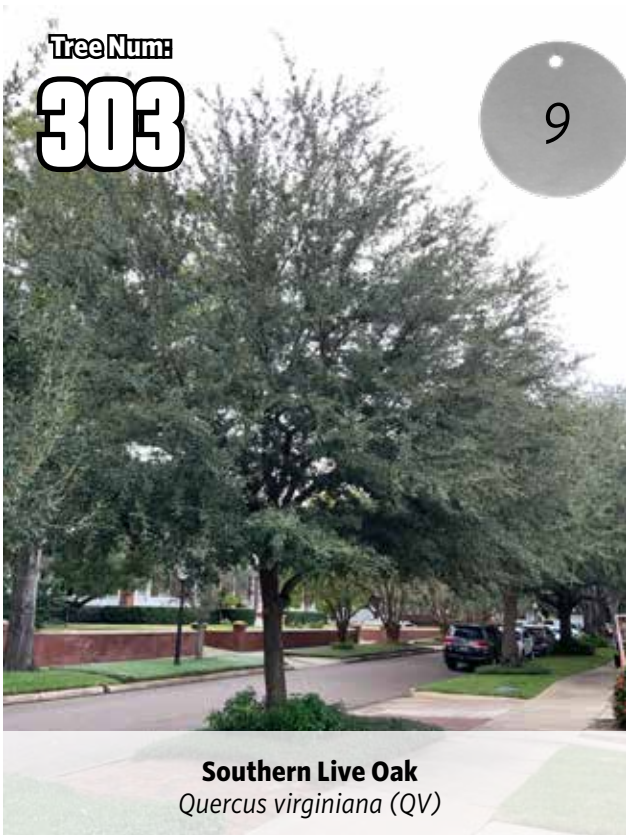


Tree Num:
302

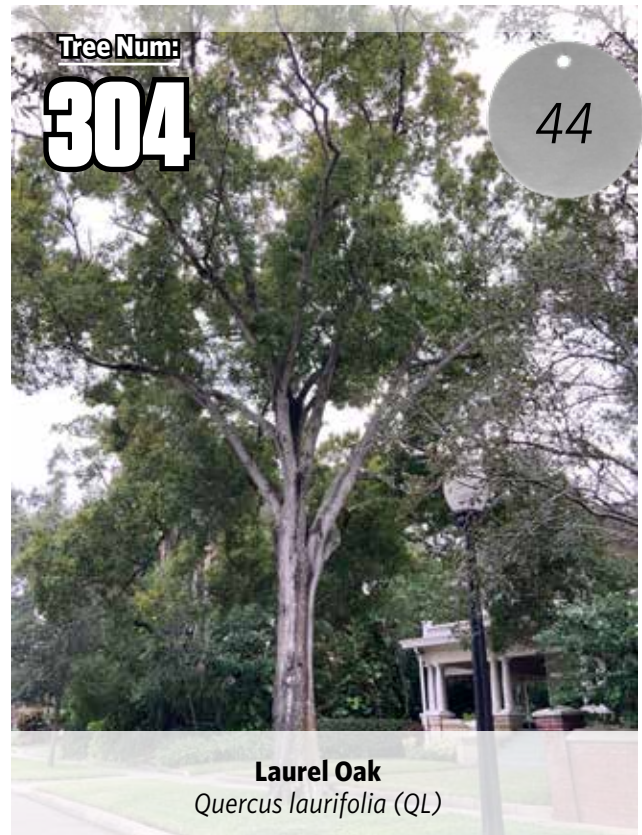
10

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-C-C=C **Crown Vitality:** 10.5/17
DBH: 8 **Crown Missing:** ~20%
Disposition: Retain **Permit Class:** Protected



H-S-F=CR: A-B-A=A **Crown Vitality:** 17/17
DBH: 12 **Crown Missing:** ~0%
Disposition: Retain **Permit Class:** Protected



H-S-F=CR: C-C-C=C **Crown Vitality:** 12/17
DBH: 27 **Crown Missing:** ~20%
Disposition: Offsite **Permit Class:** Specimen



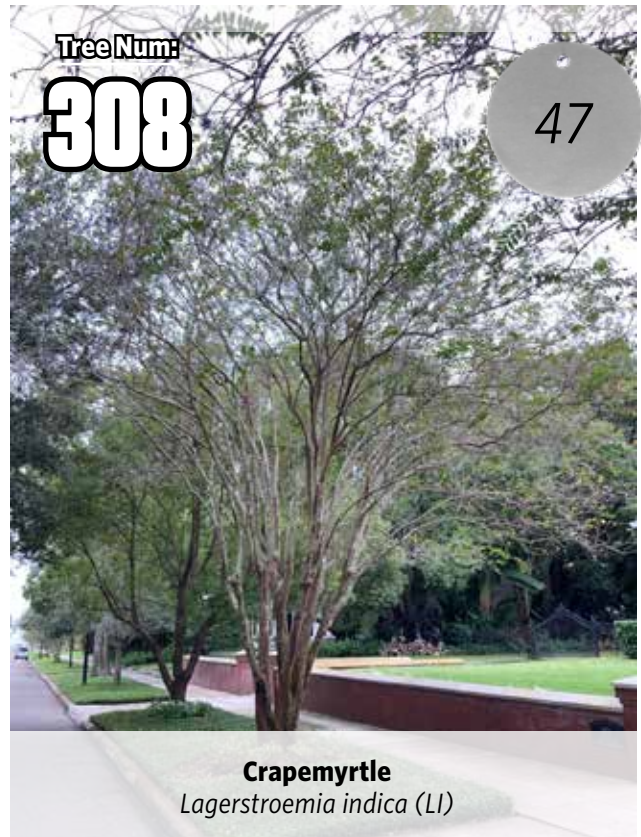
H-S-F=CR: D-B-B=D **Crown Vitality:** 6.5/17 (low)
DBH: 9 **Crown Missing:** ~10%
Disposition: Offsite **Permit Class:** Protected



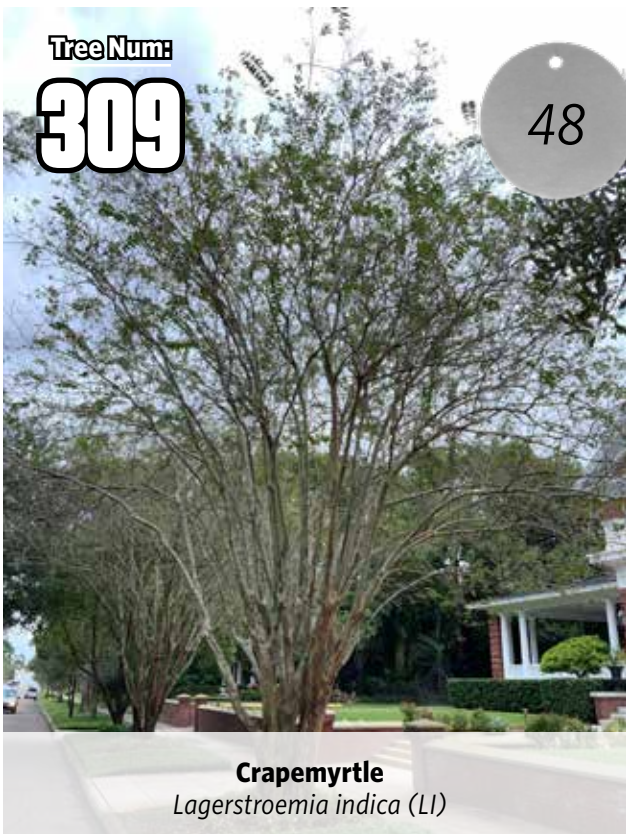
H-S-F=CR: B-C-B=C **Crown Vitality:** 14.5/17
DBH: 21 **Crown Missing:** ~10%
Disposition: Offsite **Permit Class:** Protected



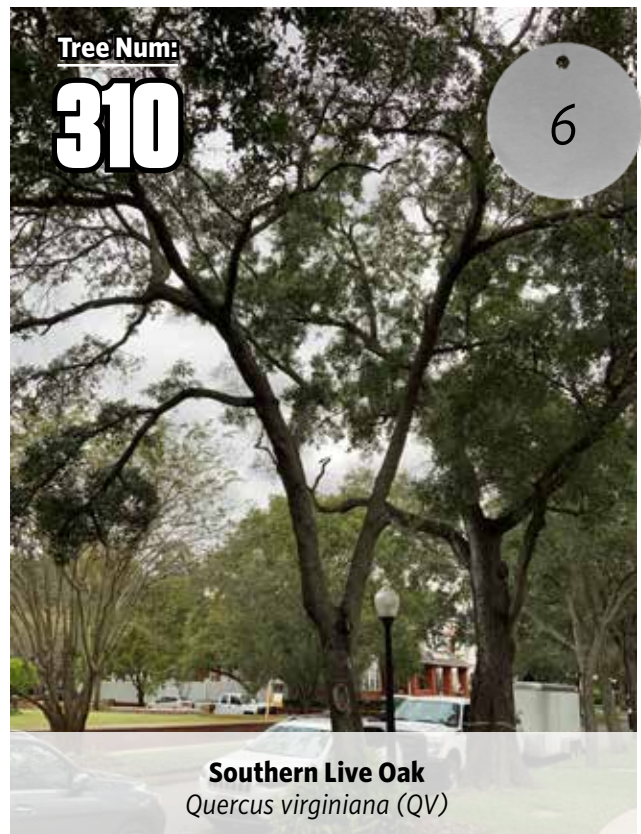
H-S-F=CR: C-B-A=C **Crown Vitality:** 14.5/17
DBH: 23 **Crown Missing:** ~10%
Disposition: Offsite **Permit Class:** Protected



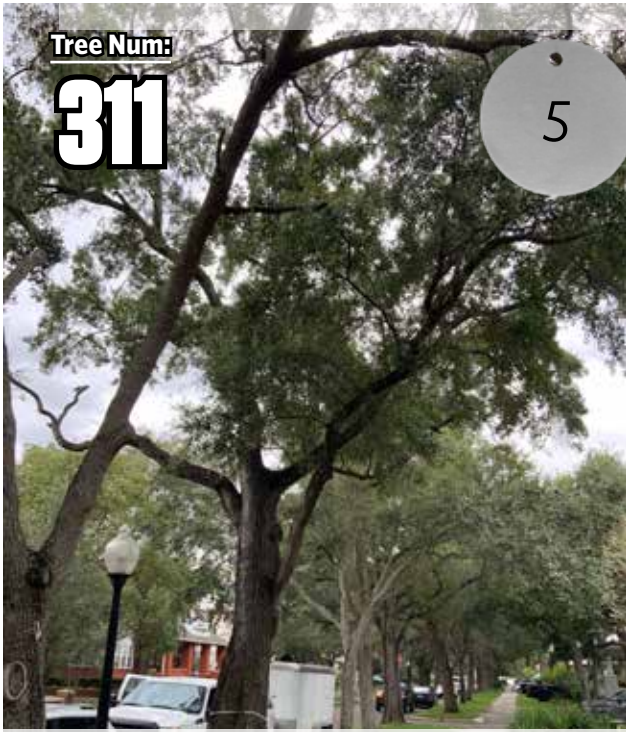
H-S-F=CR: B-A-A=A **Crown Vitality:** NA
DBH: 14 **Crown Missing:** ~10%
Disposition: Offsite **Permit Class:** Protected



H-S-F=CR: B-A-A=A **Crown Vitality:** NA
DBH: 19 **Crown Missing:** ~10%
Disposition: Offsite **Permit Class:** Protected

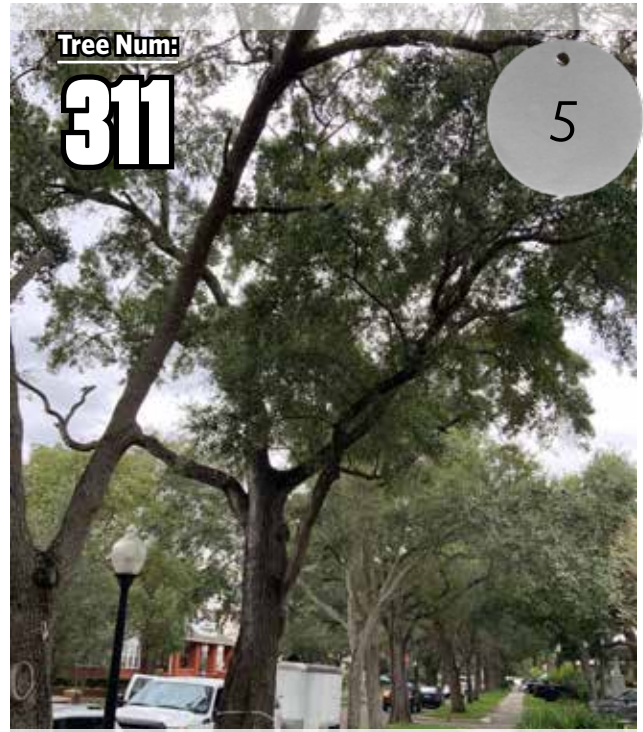


H-S-F=CR: D-D-D=D **Crown Vitality:** 6.5/17 (low)
DBH: 18 **Crown Missing:** ~60%
Disposition: Offsite **Permit Class:** Protected



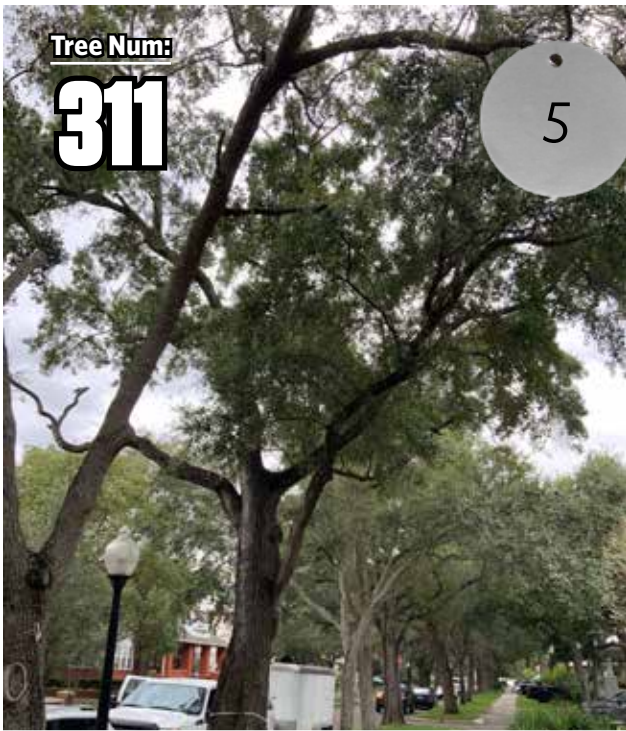
Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: C-D-D=D **Crown Vitality:** 8.5/17 (low)
DBH: 36 **Crown Missing:** ~40%
Disposition: Offsite **Permit Class:** Grand



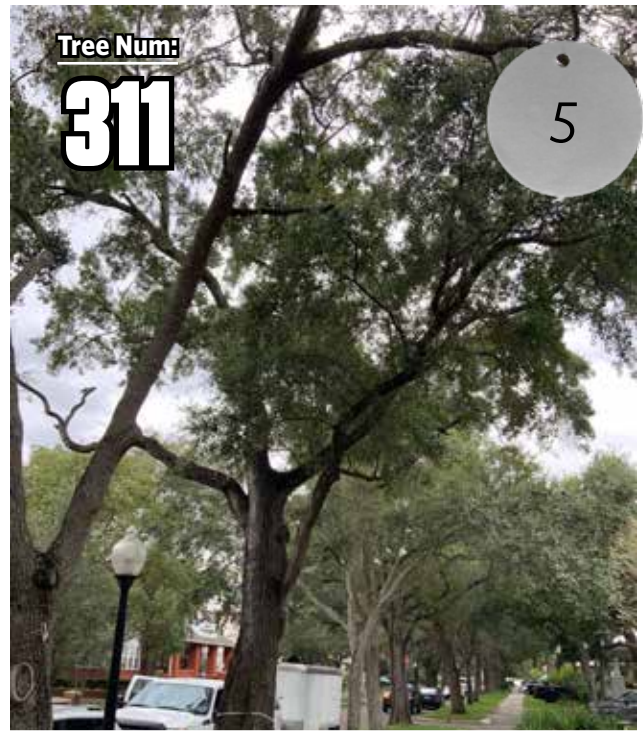
Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: C-D-D=D **Crown Vitality:** 8.5/17 (low)
DBH: 36 **Crown Missing:** ~40%
Disposition: Offsite **Permit Class:** Grand



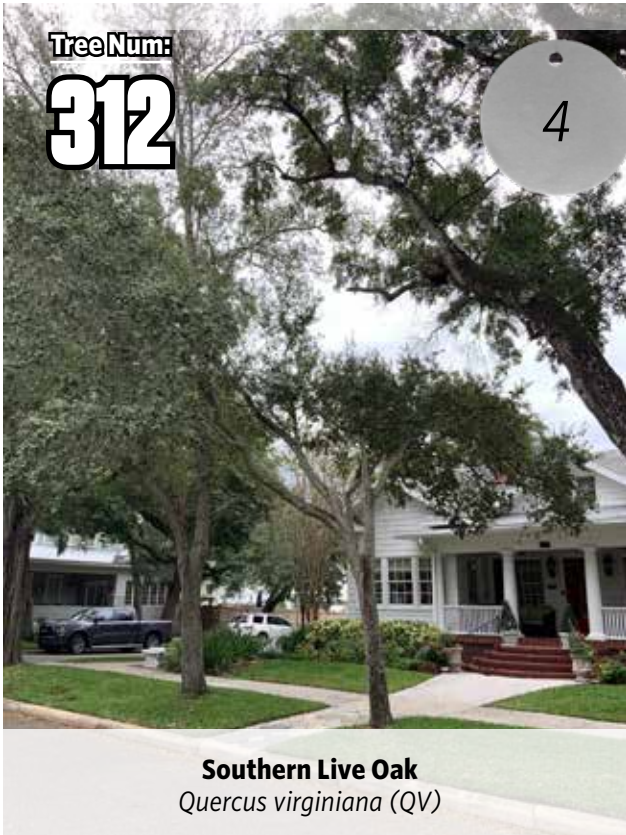
Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: C-D-D=D **Crown Vitality:** 8.5/17 (low)
DBH: 36 **Crown Missing:** ~40%
Disposition: Offsite **Permit Class:** Grand



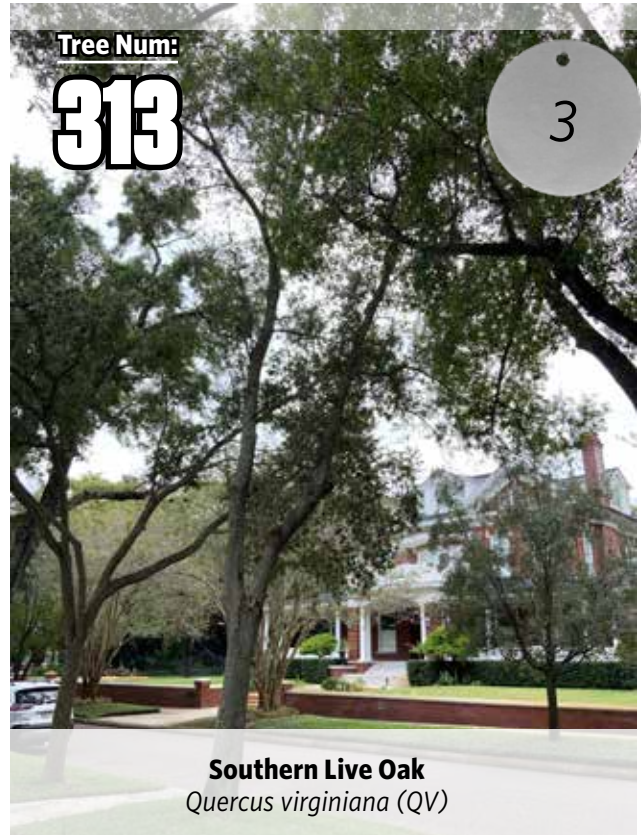
Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: C-D-D=D **Crown Vitality:** 8.5/17 (low)
DBH: 36 **Crown Missing:** ~40%
Disposition: Offsite **Permit Class:** Grand



Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-C-C=C
DBH: 11
Disposition: Offsite
Crown Vitality: 11/17
Crown Missing: ~60%
Permit Class: Protected



Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-C-C=C
DBH: 14
Disposition: Offsite
Crown Vitality: 10/17 (low)
Crown Missing: ~70%
Permit Class: Protected



Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-B-B=B
DBH: 8
Disposition: Offsite
Crown Vitality: 15/17
Crown Missing: ~10%
Permit Class: Protected



Camphor
Cinnamomum camphora (CC)

H-S-F=CR: B-C-C=C
DBH: 25
Disposition: Offsite
Crown Vitality: NA
Crown Missing: ~20%
Permit Class: Specimen



Laurel Oak
Quercus laurifolia (QL)

H-S-F=CR: C-C-C=C
DBH: 25
Disposition: Offsite
Crown Vitality: 10/17 (low)
Crown Missing: ~20%
Permit Class: Specimen



Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-B-C=B
DBH: 17
Disposition: Offsite
Crown Vitality: 13/17
Crown Missing: ~20%
Permit Class: Protected



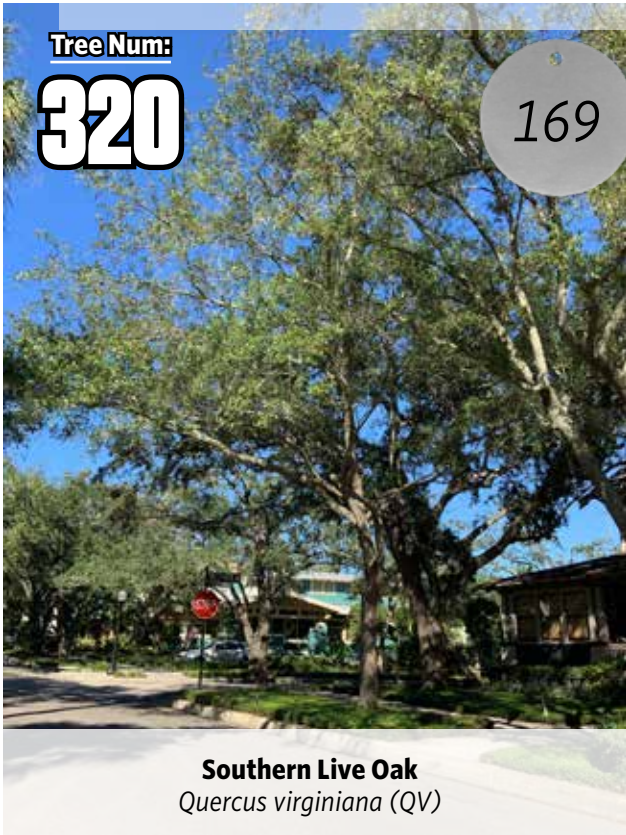
Cabbage Palm
Sabal palmetto (SP)

H-S-F=CR: =A
DBH: 0
Disposition: Offsite
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Cabbage Palm
Sabal palmetto (SP)

H-S-F=CR: =B
DBH: 0
Disposition: Offsite
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: NA
DBH: 14
Disposition: Offsite

Crown Vitality: 11/17
Crown Missing: ~60%
Permit Class: Protected



H-S-F=CR: NA
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



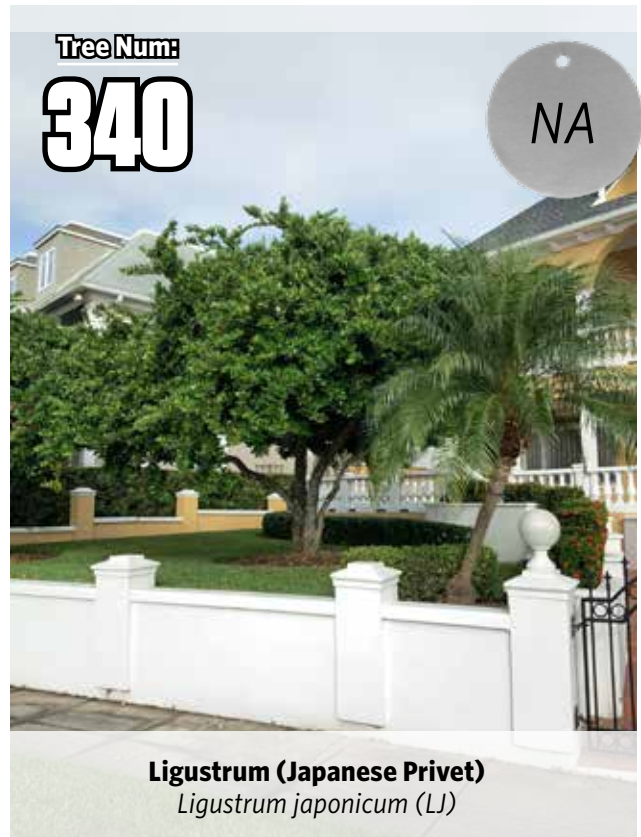
H-S-F=CR: =Y
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



H-S-F=CR: NA
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: NA
DBH: 8
Disposition: Offsite

Crown Vitality: 16/17
Crown Missing: ~0%
Permit Class: Protected



H-S-F=CR: B-C-C=C
DBH: 5
Disposition: Offsite

Crown Vitality: 12/17
Crown Missing: ~20%
Permit Class: Protected



H-S-F=CR: =Y
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



Tree Num:
344

NA

Queen Palm
Syagrus romanzoffiana (SR)

H-S-F=CR: =Y
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



Tree Num:
345

NA

Pygmy Date Palm
Phoenix roebellenii (PRB)

H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



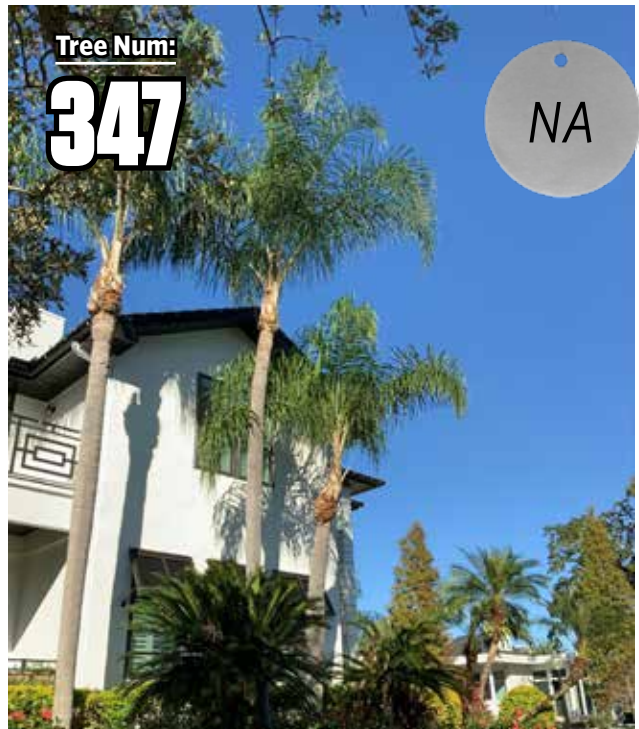
Tree Num:
346

NA

Queen Palm
Syagrus romanzoffiana (SR)

H-S-F=CR: =Y
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



Tree Num:
347

NA

Queen Palm
Syagrus romanzoffiana (SR)

H-S-F=CR: =Y
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



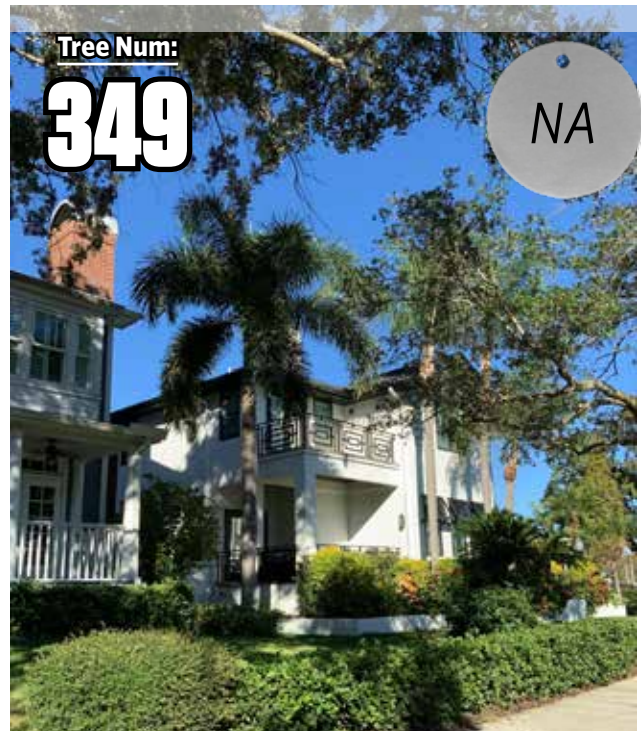
Tree Num:
348

NA

Queen Palm
Syagrus romanzoffiana (SR)

H-S-F=CR: =Y
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



Tree Num:
349

NA

Foxtail Palm
Wodyetia bifurcata (WB)

H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



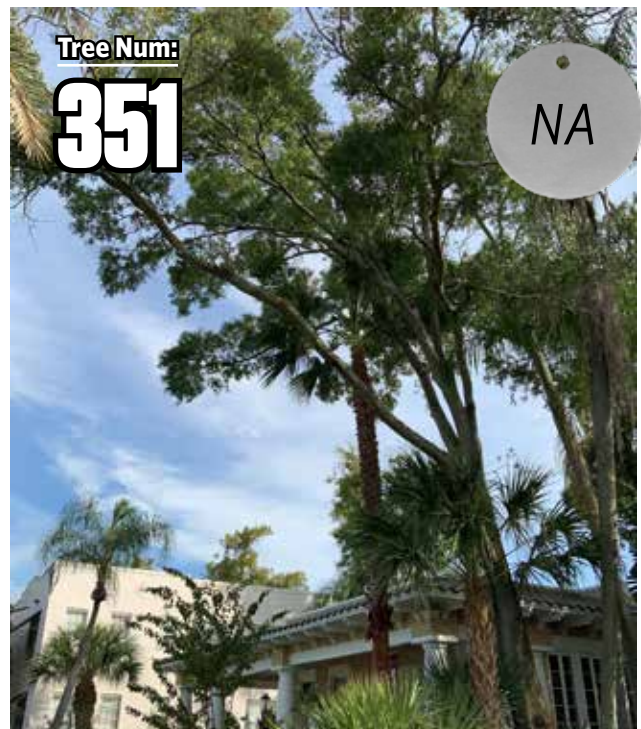
Tree Num:
350

NA

Foxtail Palm
Wodyetia bifurcata (WB)

H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Tree Num:
351

NA

Washington Palm
Washingtonia robusta (WR)

H-S-F=CR: =Y
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



Tree Num:

352

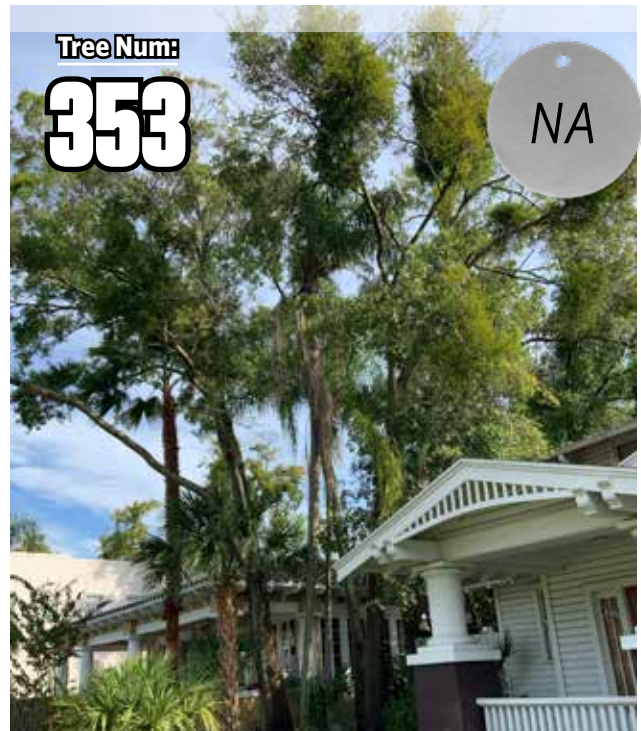
NA

Cabbage Palm

Sabal palmetto (SP)

H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Tree Num:

353

NA

Queen Palm

Syagrus romanzoffiana (SR)

H-S-F=CR: =Y
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



Tree Num:

354

NA

Cabbage Palm

Sabal palmetto (SP)

H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Tree Num:

355

NA

Wild Orchid Tree

Bauhinia variegata (BV)

H-S-F=CR: =Y
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



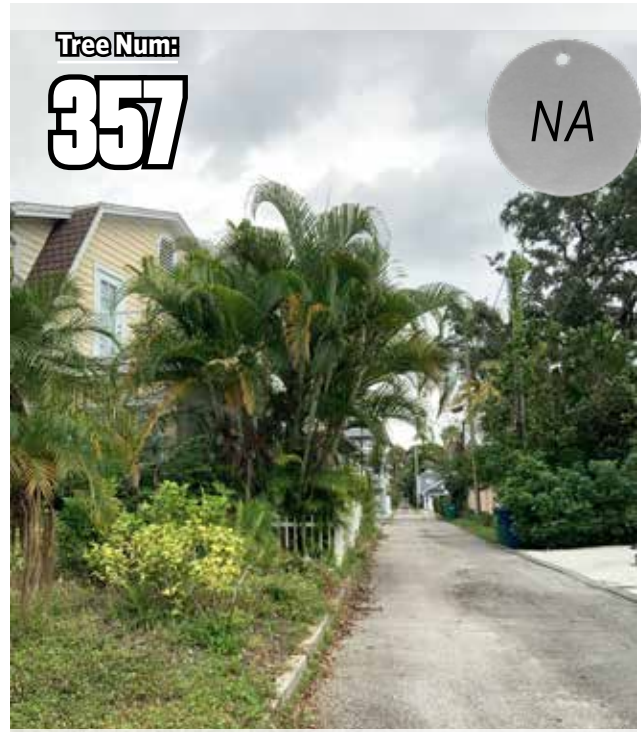
Tree Num:
356

NA

Areca Palm
Dypsis lutescens (DL)

H-S-F=CR: =A
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



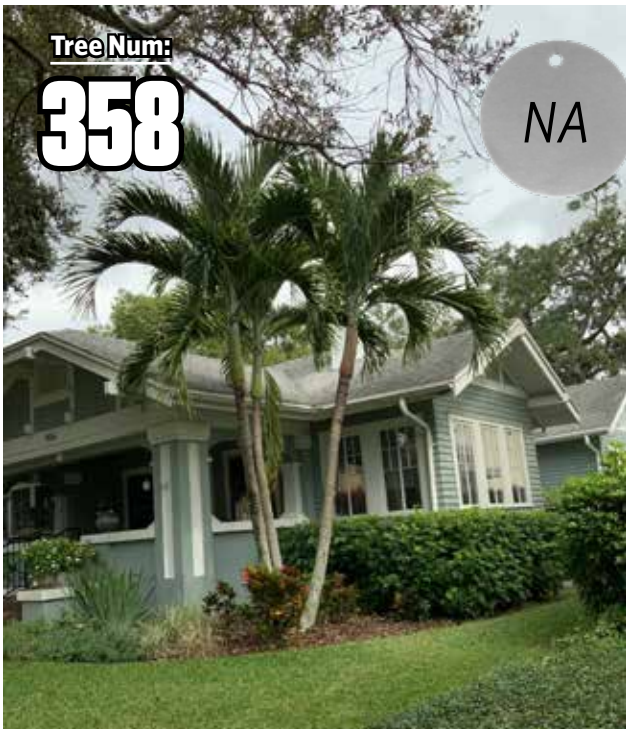
Tree Num:
357

NA

Areca Palm
Dypsis lutescens (DL)

H-S-F=CR: =A
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



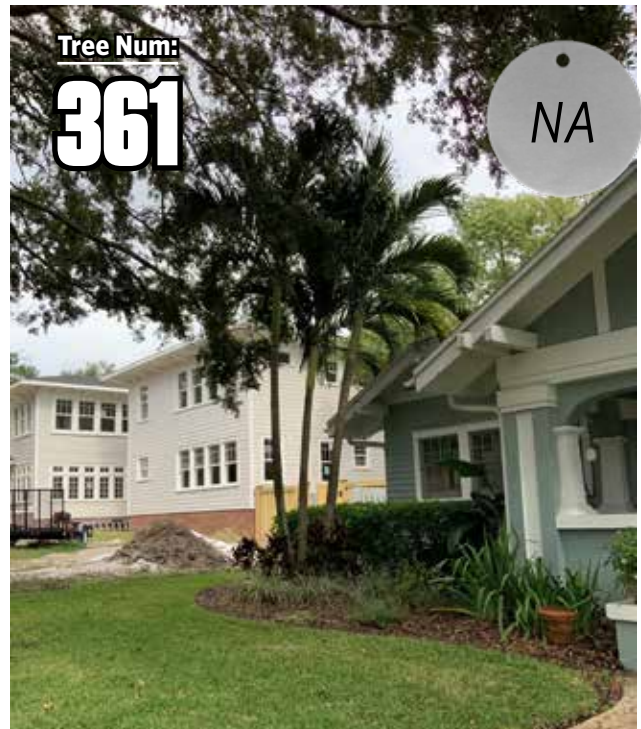
Tree Num:
358

NA

Christmas Palm
Veitchia merrillii (VM)

H-S-F=CR: NA
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



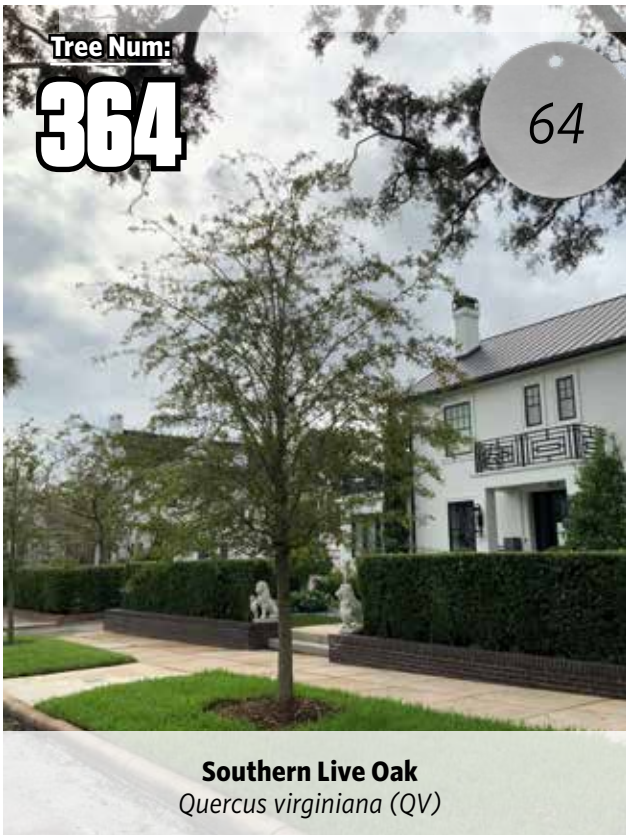
Tree Num:
361

NA

Christmas Palm
Veitchia merrillii (VM)

H-S-F=CR: NA
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



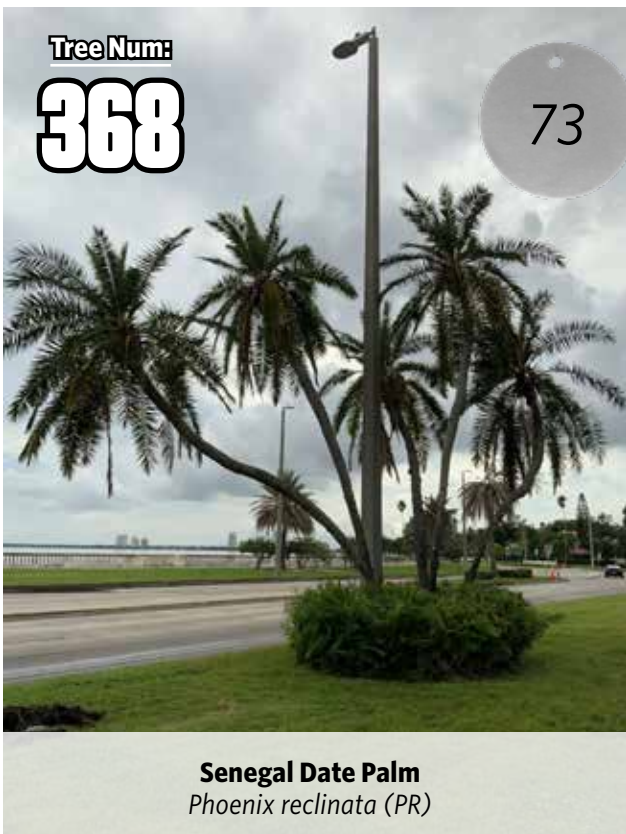
H-S-F=CR: NA
DBH: 5
Disposition: Retain

Crown Vitality: 13/17
Crown Missing: ~10%
Permit Class: Protected



H-S-F=CR: NA
DBH: 5
Disposition: Offsite

Crown Vitality: 14/17
Crown Missing: ~0%
Permit Class: Protected



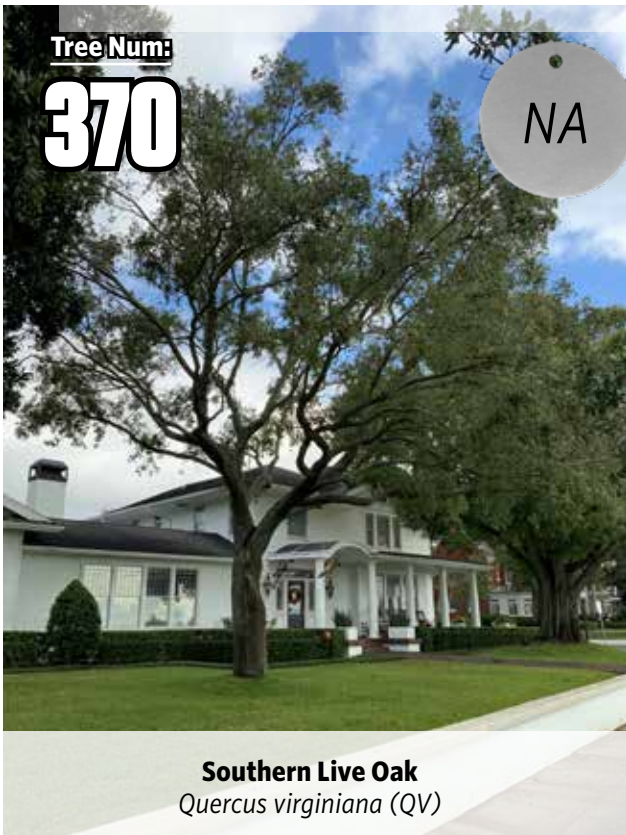
H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: C-B-C=C
DBH: 11
Disposition: Offsite

Crown Vitality: 11.5/17
Crown Missing: ~10%
Permit Class: Protected



Tree Num:
370

NA

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: C-B-B=C
DBH: 20
Disposition: Offsite

Crown Vitality: 7/17 (low)
Crown Missing: ~10%
Permit Class: Protected



Tree Num:
371

NA

Foxtail Palm
Wodyetia bifurcata (WB)

H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Tree Num:
372

NA

Areca Palm
Dypsis lutescens (DL)

H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Tree Num:
373

NA

Areca Palm
Dypsis lutescens (DL)

H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Areca Palm
Dypsis lutescens (DL)

H-S-F=CR: =B
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Areca Palm
Dypsis lutescens (DL)

H-S-F=CR: =B
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Areca Palm
Dypsis lutescens (DL)

H-S-F=CR: NA
DBH: 0
Disposition: Retain
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: B-A-A=B
DBH: 5
Disposition: Retain
Crown Vitality: 12/17
Crown Missing: ~0%
Permit Class: Protected



H-S-F=CR: B-C-B=B
DBH: 9
Disposition: Retain

Crown Vitality: 15/17
Crown Missing: ~0%
Permit Class: Protected



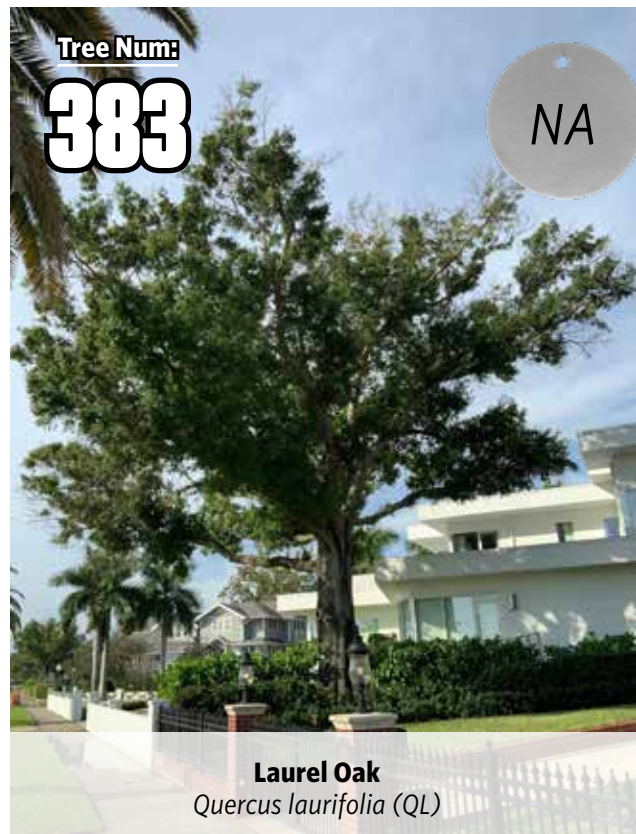
H-S-F=CR: =Y
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



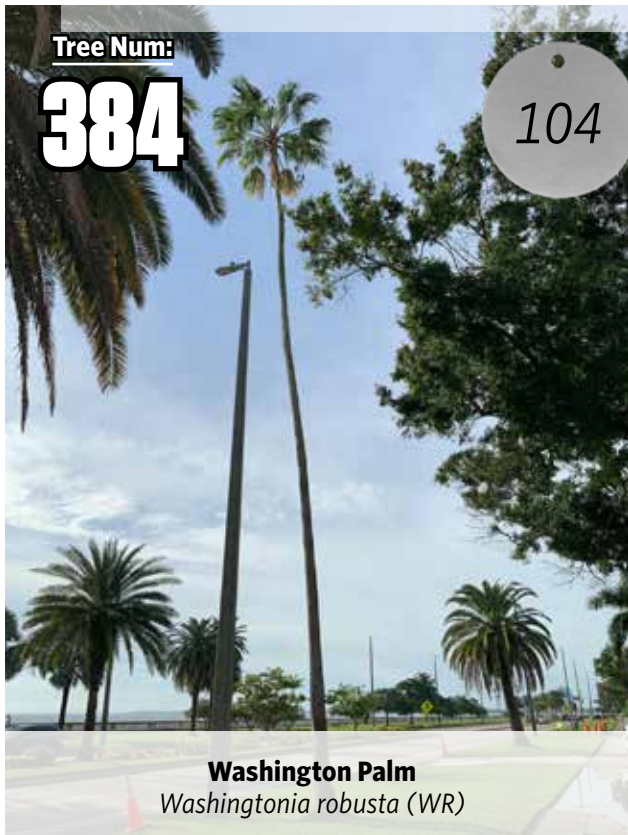
H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



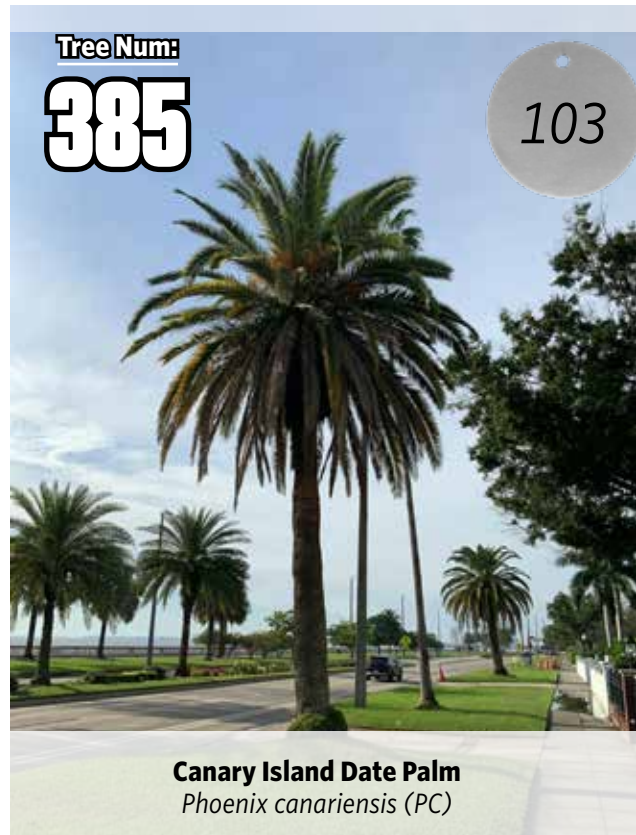
H-S-F=CR: C-D-C=C
DBH: 35
Disposition: Offsite

Crown Vitality: 12/17
Crown Missing: ~40%
Permit Class: Grand



Washington Palm
Washingtonia robusta (WR)

H-S-F=CR: =Y
DBH: 0
Disposition: Offsite
Crown Vitality: NA
Crown Missing: NA
Permit Class: Invasive



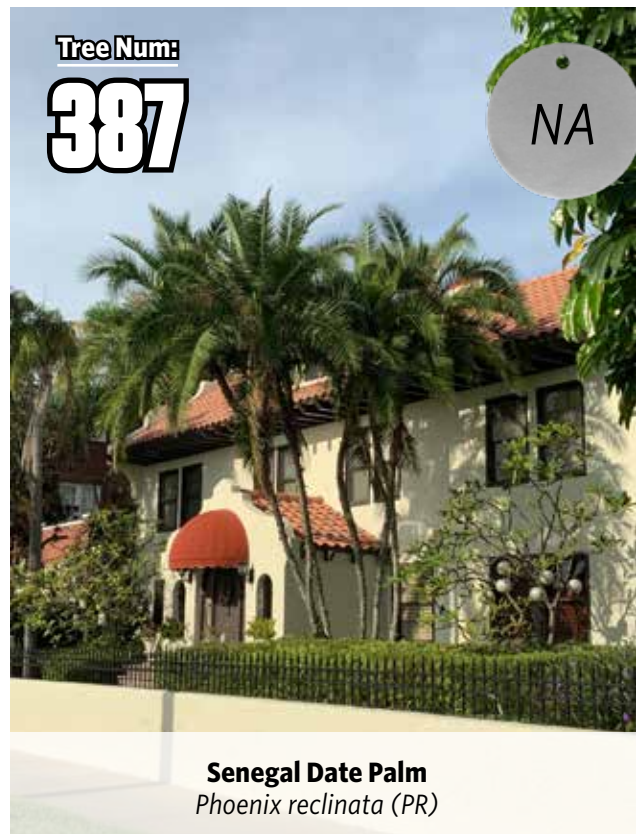
Canary Island Date Palm
Phoenix canariensis (PC)

H-S-F=CR: =B
DBH: 0
Disposition: Offsite
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



Southern Magnolia
Magnolia grandiflora (MG)

H-S-F=CR: C-C-C=C
DBH: 28
Disposition: Offsite
Crown Vitality: 13.5/17
Crown Missing: ~50%
Permit Class: Specimen



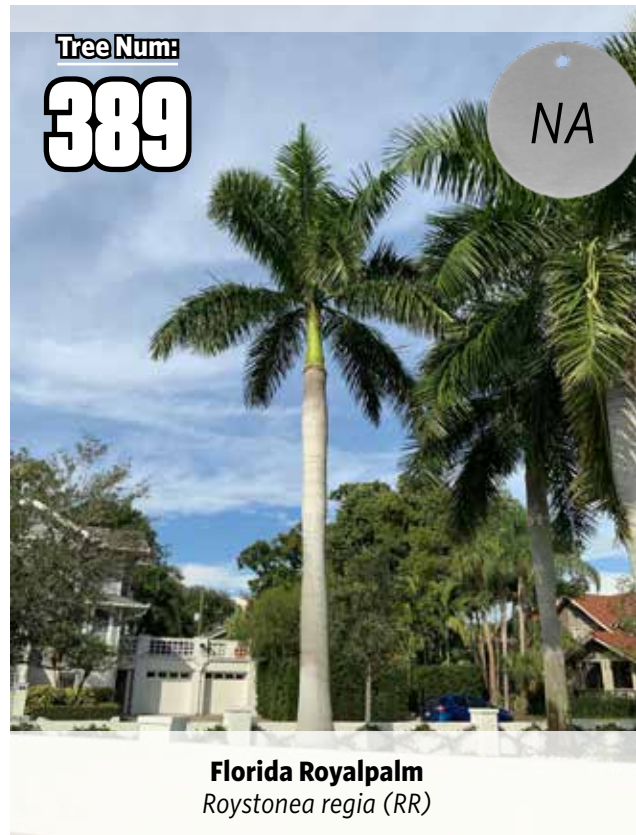
Senegal Date Palm
Phoenix reclinata (PR)

H-S-F=CR: =B
DBH: 0
Disposition: Offsite
Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: =B
DBH: 0
Disposition: Offsite

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



H-S-F=CR: =B
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm



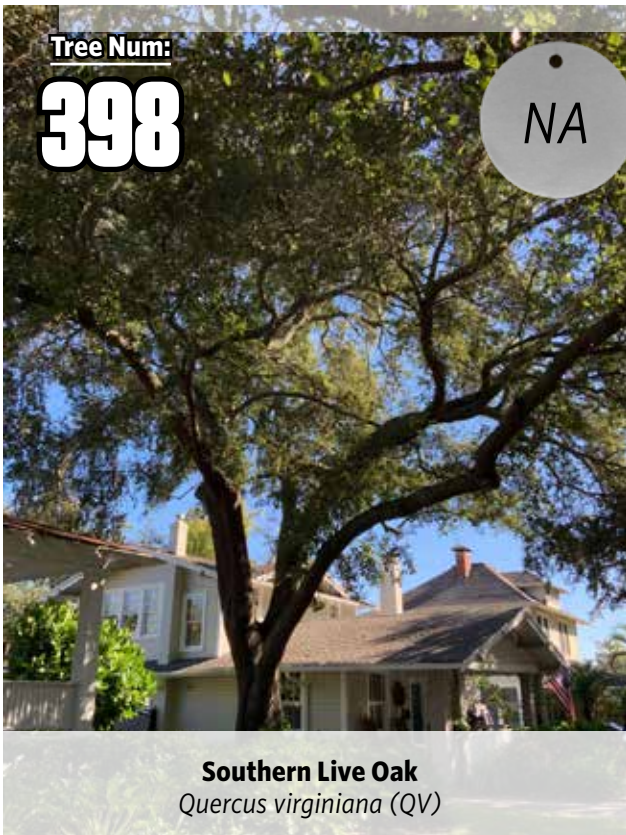
H-S-F=CR: NA
DBH: 0
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Palm

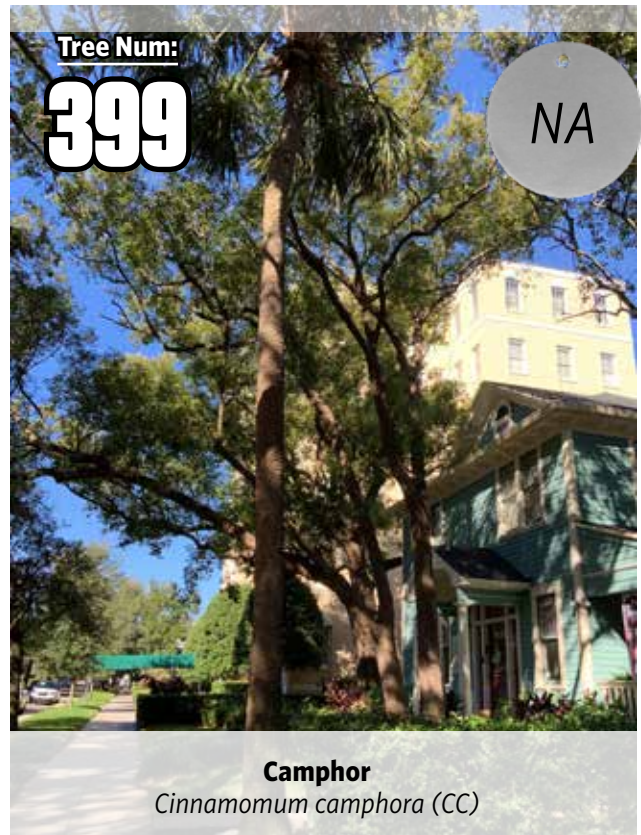


H-S-F=CR: NA
DBH: 28
Disposition: Retain

Crown Vitality: 6/17 (low)
Crown Missing: ~60%
Permit Class: Specimen



H-S-F=CR: B-B-C=B **Crown Vitality:** 12.5/17
DBH: 30 **Crown Missing:** ~20%
Disposition: Retain **Permit Class:** Specimen



H-S-F=CR: C-C-C=Y **Crown Vitality:** NA
DBH: 22 **Crown Missing:** ~40%
Disposition: Offsite **Permit Class:** Protected



H-S-F=CR: B-B-C=Y **Crown Vitality:** 12.5/17
DBH: 34 **Crown Missing:** ~30%
Disposition: Offsite **Permit Class:** Grand



H-S-F=CR: =Y **Crown Vitality:** NA
DBH: 0 **Crown Missing:** NA
Disposition: Offsite **Permit Class:** Invasive



Tree Num:

402

NA

Excluded or Reserved
(n/a) (XX)

H-S-F=CR: =C
DBH: 3
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Protected



Tree Num:

403

9999

Southern Live Oak
Quercus virginiana (QV)

H-S-F=CR: NA
DBH: 4
Disposition: Retain

Crown Vitality: 9/17 (low)
Crown Missing: ~10%
Permit Class: Protected



Tree Num:

404

99999

Excluded or Reserved
(n/a) (XX)

H-S-F=CR: =X
DBH: 3
Disposition: Retain

Crown Vitality: NA
Crown Missing: NA
Permit Class: Excluded

Certification

I, Richard Peterika, certify that:

- I have personally inspected the trees and the property referred to in this inventory and have stated my findings accurately. The extent of the inventory is stated in the Inventory Assignment Notes.
- I have no current or prospective interest in the vegetation or the property that is the subject of this inventory and have no personal interest or bias with respect to the parties involved.
- The analysis, opinions, and conclusions stated herein are my own and are based on current scientific procedures and facts.
- My analysis, opinions, and conclusions were developed, and this inventory has been prepared in accordance with commonly accepted arboricultural practices.
- No one provided significant professional assistance to me, except as indicated within the inventory.
- My compensation is not contingent upon the reporting of a predetermined conclusion that favors the cause of the client or any other party nor upon the results of the assessment, the attainment of stipulated results, or the occurrence of any subsequent events.

I further certify that I am a member in good standing of the American Society of Consulting Arborists and the International Society of Arboriculture. I am licensed by the Florida Department of Business and Professional Regulation as a Landscape Architect. I have been involved in the fields of Landscape Architecture and Arboriculture in a full-time capacity since 2009.

This document has been digitally signed and sealed by: RICHARD F. PETERIKA

Printed copies of this document are not considered signed and sealed. The signature must be verified on the electronic documents.

Dark Moss LLC
308 E 7th Ave
Tampa, Florida 33602

Richard Peterika
ASLA, AICP, RCA #641, ISA-FL #5893B