Tree Mitigation Policy

The following policy is proposed to prevent the decline of the existing arboreal assets of the Plantation, and provide guidelines for removal and mitigation requirements. Upon "on-site" inspection, the POA will provide permission to remove trees meeting the following criteria:

- (A) Removal of trees that are dead.
- (B) Removal of trees deemed structurally compromised that impose imminent liability to surrounding persons or structures.
- (C) Removal of trees where buttress root growth is causing structural damage to driveway surfaces and or foundational migration.
- (D) Removal of trees causing roof damage where remedial pruning would compromise the integrity of the tree.
 - (E) Removal of trees under nine (9) inches DBH (diameter at breast height).
 - (F) Removal of trees within three (3) feet of a roof line causing potential damage.

Live Oak Trees are a protected species Island-wide; hence, removal is rarely granted. Where special circumstances exist, mitigation is calculated at three times the rate of other species.

Homeowners desiring to embark on landscape renovations or similar activities impacting or requiring the removal of otherwise healthy trees, are provided two mitigation options:

Tree Replacement:

For purposes of tree replacement, this policy is utilizing the four categories of trees defined in the Hilton Head Island Land Management Ordinance 16.6.104F.

Following an "on-site" inspection, a cumulative inventory of DBH (diameter at breast height) will be determined for the proposed trees to be removed. Homeowners may then elect to replant one tree from the Category 1 or Category 3 list for every 10 inches of DBH previously determined.

The homeowner has an additional option of selecting two trees in either category: from Category 2 or Category 4 for every 10 inches of DBH previously determined.

Trees selected for replanting must meet a 2-inch DBH requirement and include care and irrigation for a one year period. Records of mitigation will be maintained by the POA with follow up health inspections provided.

Plantation Tree Fund

Owners wishing not to exercise "on-site" mitigation outlined above may instead choose to contribute to the Plantation Tree Fund. Contributions to the Tree Fund will be calculated at the cumulative sum, divided by 10, times (x) \$75, (10" DBH of trees requested for removal). Monies from collective contributions will be escrowed and utilized exclusively for Plantation beautification projects deemed appropriate by the General Manager and Board of Directors.

Tree Mitigation:

Healthy trees: any tree over the diameter at breast height (10 DBH), take the cumulative sum, divide by 10, times (x) \$75 = money to be paid into Tree Fund.

Category I: Broad-leaved Evergreen Overstory Hardwoods and Endangered Species

| American Holly | American Beech | Overcup Oak |
|----------------|---------------------|-------------------|
| Bald Cypress | American Elm | Pecan |
| Laurel Oak | American Hornbeam | Pignut Hickory |
| Lobiolly | American Sycamore | Post Oak |
| Pound Cypress | Bitternut Hickory | Red Buckeye |
| Spruce Pine | Black Cherry | Red Maple |
| Sweet Gum | Black Gum | Red Mulberry |
| Sweet Bay | Black Widow | Redbay |
| Tough Bunia | Boxelder | River Birch |
| Tupelo | Buckhorn Bumelia | Sand Hickory |
| Turkey Oak | Carolina Ash | Sassafras |
| Water Tupelo | Carolina Basswood | Scrub Holly |
| Water Locust | Carolina Buckhorn | Southern Bayberry |
| White Oak | Carolina Silverbell | Southern Red Oak |
| Yaupon Holly | Carolina Willow | Sugarberry |

Category II: Deciduous Overstory Hardwoods and Broad-leaved Evergreen Understory

American Beech

Bitternut Hickory

Boxelder

American Elm

Black Cherry

Buckhorn Burmelia

American Hornbeam

Black Gum

Carolina Ash

American Sycamore

Black Widow

Carolina Basswood

Carolina Buckhorn

Pignut Hickory

Sugarberry

Carolina Silverbell

Post Oak

Swamp Chestnut Oak

Carolina Willow

Red Buckeye

Swamp Cottonwood

Common Persimmon

Red Maple

Sweet Gum

Dahoon Holly

Red Mulberry

Water Hickory

Devilwood

Redbay

Water Oak

Eastern Cottonwood

River Birch

Water Locust

Eastern Hophornbeam

Sand Hickory

Water Tupelo

Florida Basswood

Sassafras

Turkey Oak

Florida Maple

Scrub Hickory

White Oak

Hercules

Southern Bayberry

Honey Locust

Southern Red Oak

Category III: Cone-bearing Evergreens and Palms

Cabbage Palmetto

Pond Pine

Eastern Red Cedar

Slash Pine

Loblolly Pine

Shortleaf Pine

Long Leaf Pine

Southern Red Cedar

Category IV: Ornamental and Small Understory Trees

American Plum

Chickasaw Plum

Crepe Myrtle

Carolina Laurel Cherry

Common Sweetleaf

Eastern Coralbean

Eastern Red Bud

Littlehip Hawthorn

Swamp Dogwood

Flatwoods Plum

Parsley Hawthorn

Witch Hazel

Florida Chinkapin

Possumhaw Holly

Flowering Dogwood

Southern Crab Apple

Fringetree

Sparkleberry