

**Original Settlement**

Rough comparison only. For precise details please consult underlying documents. Should a discrepancy exist between this and the underlying documents the underlying documents shall control.

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**Transition Zone**

Entire TZ given same treatment. No sub-zones.  
(a) Trees to be preserved are only Live Oaks, Magnolias, Palm Trees 16" DBH or greater (b) All other vegetation to be removed. Heavy Equipment allowed landward of setback line

**Zone 1**

Entire Zone 1 given same treatment. No sub-zones. (a) Remove all other tree species under 6" DBH (b) Limbing of trees > 16" DBH will be allowed with TOSI approval so long as proposed limbing would not harm health of tree. (c) Vines on trees may be removed with TOSI approval for health of tree (d) All non-native or invasive species may be removed (e) Keep all Live Oak, Magnolias, Palmettos, (f) Remove all Cedar, Pine, Hackberry trees under 12".

**Zone 2**

Entire Zone 2 given same treatment. No sub-zones. (a) Keep all Live Oaks, Magnolias, Palmettos >6" DBH (b) Remove all Cedar, Pine, Hackberry trees under 16" DBH (c) Remove all other tree species under 8" DBH (d) Limbing of trees allowed with TOSI approval so long as proposed limbing would not harm health of tree. (e) Vines located on trees may be removed with TOSI approval for health of tree (f) All non-native or invasive species may be removed

**Zone 3**

Entire Zone 3 given same treatment. No sub-zones. (a) Keep all Live Oaks, Magnolias, Palmettos >6" DBH (b) Remove all Cedar, Pine, Hackberry trees under 18" DBH (c) Remove all other tree species under 10" DBH (d) Limbing of trees will be allowed with TOSI approval so long as proposed limbing would not harm health of tree. (e) Vines on trees may be removed with TOSI approval for health of tree (f) All non-native or invasive species may be removed

**Proposed Work Plan**

**General Conditions:**

- A. Work season Nov 1 to Feb 28
- B. Expert to evaluate work conditions daily
- C. Stumps to remain in place and treat with herbicide
- D. No land disturbance or fill in freshwater wetlands
- E. Unless otherwise specified, trees and vegetation removed from AL transferred to interim inland site for chipping and disposal
- F. Existing beach access paths will be used to the maximum extent practicable Alternate routes and dispersed routes may be utilized where it appears that geographically dispersed activity, rather than concentrated activity, would be more protective of the natural environment

**Transition Zone - Landward of Setback - All zones treated the same**

**Transition Zone Seaward of Setback Line - All Zones treated the same**

- A) No tree or shrub removal proposed; B) Vegetation may be pruned or trimmed by TOSI after receipt of an arborist opinion that no danger to long term survival of plant material; C) Vines may be removed as determined by TOSI

**Zone 1**

**Zone 1 - Outside of Transition Zone and Landward of Setback Line**

- A) Myrtles that are inside freshwater wetlands - all myrtles to be trimmed to a minimum height of 3 ft; B) Myrtles outside of Freshwater wetlands - 50% of myrtles to be cut to ground. Remaining 50% to be trimmed to 5 ft; TOSI to identify the areas to be cut and retained based on field conditions, aesthetics, habitat, and natural considerations; C) Trees and shrubs 3 inches DBH and smaller that are specified for removal shall be cut at ground level and mulched in place outside of wetland areas and shall be cut and ground level and removed from the site inside wetland areas; D) Trees specified for removal that are greater than 3 inches DBH shall be cut at ground level and removed from the site; E) Retain all live oaks, magnolias and palmettos; F) Retain all non-specified tree species if 6 inch DBH or larger. Lesser size specimens may be removed; G) Retain all cedar, pine, and hackberry trees 12 inches DBH or greater. Lesser size specimens may be removed; H) Remaining plant material may be trimmed or pruned as determined by TOSI after receipt of an arborist's opinion that the proposed trimming or pruning will not likely endanger the long-term survival of the plant; I) Vines may be removed as determined by TOSI

**Zone 1 - Outside of Transition Zone and Seaward of Setback Line**

- A) Myrtles shall be trimmed to a minimum height of 3 feet; B) no tree or shrub removal proposed; C) Vines may be removed as determined by TOSI; D) Vegetation other than myrtles may be pruned or trimmed by TOSI after arborist's opinion work will not likely endanger the long-term survival of the plant material

**Zone 2 - Outside of Transition Zone and Landward of Setback Line**

- A) Myrtles that are inside freshwater wetlands - all myrtles to be trimmed to a minimum height of 3 ft; B) Myrtles outside of Freshwater wetlands - 50% of myrtles to be cut to ground. Remaining 50% to be trimmed to 5 ft. TOSI to identify the areas to be cut and retained based on field conditions, aesthetics, habitat, and natural considerations; C) Trees and shrubs 3 inches DBH and smaller that are specified for removal shall be cut at ground level and mulched in place outside of wetland areas and shall be cut and ground level and removed from the site inside wetland areas; D) Trees specified for removal that are greater than 3 inches DBH shall be cut at ground level and removed from the site; E) Retain all live oaks, magnolias and palmettos 6 inches DBH or greater. Lesser size specimens may be removed; F) Retain all non-specified tree species if 8 inch DBH or larger. Lesser size specimens may be removed; G) Retain all cedar, pine, and hackberry trees 16 inches DBH or greater. Lesser size specimens may be removed; H) Remaining plant material may be trimmed or pruned as determined by TOSI after receipt of an arborist's opinion that the proposed trimming or pruning will not likely endanger the long-term survival of the plant; I) Vines may be removed as determined by TOSI

**Zone 2 - Seaward of Setback Line**

- A) Myrtles shall be trimmed to a minimum height of 3 feet; B) no tree or shrub removal proposed; C) Vines may be removed as determined by TOSI; D) Vegetation other than myrtles may be pruned or trimmed by TOSI after arborist's opinion work will not likely endanger the long-term survival of the plant material

**Zone 3 - Outside of Transition Zone and Landward of Dune Line**

- A) Myrtles Inside Freshwater Wetlands - All myrtles shall be trimmed to a minimum height of 3 feet; B) Myrtles Outside Freshwater Wetlands - 50% of myrtles shall be cut at the ground, remaining 50% shall be trimmed to 5 feet. TOSI to identify the areas to be cut and retained based on field conditions, aesthetics, habitat, and natural considerations; C) Retain all live oaks, magnolias and palmettos 6 inches DBH or greater. Lesser size specimens may be removed; D) Non-specified species 10 inches DBH or greater shall be retained. Lesser size specimens may be cut at ground level; E) Retain all cedar, pine and hackberry trees 18 inches DBH or greater. Lesser size specimens may be cut at ground level; F) Trees and shrubs 3 inches DBH and smaller shall be cut at ground level and removed from the site inside freshwater wetlands; G) Remaining plant material may be trimmed or pruned as determined by TOSI after receipt of an arborist's opinion trimming or pruning will not likely endanger long-term survival of plant; H) Vines may be removed as determined by TOSI

**Zone 3 - Seaward of the Dune Line**

- A) Myrtles shall be trimmed to a minimum height of 3 feet; B) no tree or shrub removal proposed; C) Vegetation other than myrtles may be pruned or trimmed by TOSI after arborist's opinion work will not likely endanger the long-term survival of the plant material

**Proposed Work Plan**

**Proposed Work Plan**

**Zone 2**

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**Zone 3**

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