

# JULINGTON CREEK PLANTATION

## Tree Removal Arborist Report – To be completed by Arborist



**In all cases a ACC permit application shall be required.** In addition to the ACC Application, an arborist must complete this Tree Removal Arborist Report in cases where a tree is greater than or equal to 4" in diameter at breast height, is greater than or equal to 10' from the wall of any house and is not clearly dead. If a tree poses an *immediate* danger where a reasonable person would conclude that great bodily harm, or damage to property would occur, *the homeowner must contact the Association prior to removal*, but may remove the tree and submit a permit application after removal with photograph documentation and this Arborist Report will not be necessary.

**\*\* Please Print Neatly \*\***

Homeowner Name: \_\_\_\_\_ Phone: \_\_\_\_\_  
Street address: \_\_\_\_\_ Cell Phone: \_\_\_\_\_

Arborist Name: \_\_\_\_\_ Phone: \_\_\_\_\_  
Company Name: \_\_\_\_\_ ISA Cert. #: \_\_\_\_\_

Arborists Signature: \_\_\_\_\_ Date: \_\_\_\_\_

### A. Proposed Trees to be removed

<b>Tree 1</b>	Tree Genus: _____	Health (disease/structural defects): _____
	Common Name: _____	_____
	Diameter at Breast Height: _____	Overall Condition: _____
	Height: _____	_____
	Spread: _____	_____

<b>Tree 2</b>	Tree Genus: _____	Health (disease/structural defects): _____
	Common Name: _____	_____
	Diameter at Breast Height: _____	Overall Condition: _____
	Height: _____	_____
	Spread: _____	_____

*If more than two trees are being requested for removal, space is provided for on the second page of this Report.*

### B. Tree Map on Property Survey

In addition to this Application, attach a property survey with the following:

- 1) Rough locations and approximate diameter at breast height of all trees within the property limits including approximate canopy driplines. Identify trees to remain and identify trees to be removed. Approximately identify any inhibiting objects near the proposed tree to be removed such as existing and /or proposed structures, grade changes, downspouts, storm drains, sewers, utility (water, cable, gas, electric, etc.), drainage concerns and irrigation.
- 2) All trees proposed to be removed shall be measured at breast height and marked on the tree map with an "X" through them.
- 3) The proposed location(s) of mitigation tree plantings shall be included on the map as applicable.

### C. Findings/Summary

Total Number of Trees to Remain on Lot: \_\_\_\_\_ Total number of trees to be removed: \_\_\_\_\_

Summary of adverse site conditions from B. which would necessitate removal of the proposed tree. In the present location is the proposed tree(s) to be removed viable? \_\_\_\_\_

\_\_\_\_\_

List all potential targets and distance from those targets of the proposed tree to be removed. Is the tree invasive, a nuisance or a hazard? Any photograph documenting any property damage may be helpful. \_\_\_\_\_

\_\_\_\_\_

### D. Conclusion & Recommendations

Conclusion & Recommendation: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**E. Additional Proposed Trees to be Removed**

If more than two trees are proposed for removal, please list each additional tree on this page. If less than two trees are proposed for removal, this page does not need to be completed or submitted.

Tree #	Tree Genus: _____	Health (disease/structural defects): _____
	Common Name: _____	_____
	Diameter at Breast Height: _____	Overall Condition: _____
	Height: _____	_____
	Spread: _____	_____

Tree #	Tree Genus: _____	Health (disease/structural defects): _____
	Common Name: _____	_____
	Diameter at Breast Height: _____	Overall Condition: _____
	Height: _____	_____
	Spread: _____	_____

Tree #	Tree Genus: _____	Health (disease/structural defects): _____
	Common Name: _____	_____
	Diameter at Breast Height: _____	Overall Condition: _____
	Height: _____	_____
	Spread: _____	_____

Tree #	Tree Genus: _____	Health (disease/structural defects): _____
	Common Name: _____	_____
	Diameter at Breast Height: _____	Overall Condition: _____
	Height: _____	_____
	Spread: _____	_____

Tree #	Tree Genus: _____	Health (disease/structural defects): _____
	Common Name: _____	_____
	Diameter at Breast Height: _____	Overall Condition: _____
	Height: _____	_____
	Spread: _____	_____

Tree #	Tree Genus: _____	Health (disease/structural defects): _____
	Common Name: _____	_____
	Diameter at Breast Height: _____	Overall Condition: _____
	Height: _____	_____
	Spread: _____	_____

Tree #	Tree Genus: _____	Health (disease/structural defects): _____
	Common Name: _____	_____
	Diameter at Breast Height: _____	Overall Condition: _____
	Height: _____	_____
	Spread: _____	_____

Tree #	Tree Genus: _____	Health (disease/structural defects): _____
	Common Name: _____	_____
	Diameter at Breast Height: _____	Overall Condition: _____
	Height: _____	_____
	Spread: _____	_____

Tree #	Tree Genus: _____	Health (disease/structural defects): _____
	Common Name: _____	_____
	Diameter at Breast Height: _____	Overall Condition: _____
	Height: _____	_____
	Spread: _____	_____

*If additional space is needed to list all the trees, please copy the second page of this report and use for third page.*