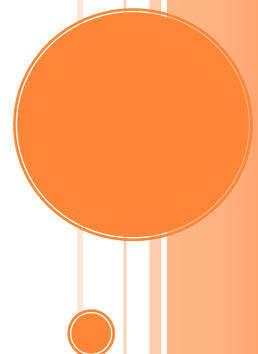


ARBORIST REPORT

4904 W, Paul
Rezoning Review

David Reilly
Seeds to Trees, LLC
ISA # SO-1149
ISA Qualified Tree Risk Assessor

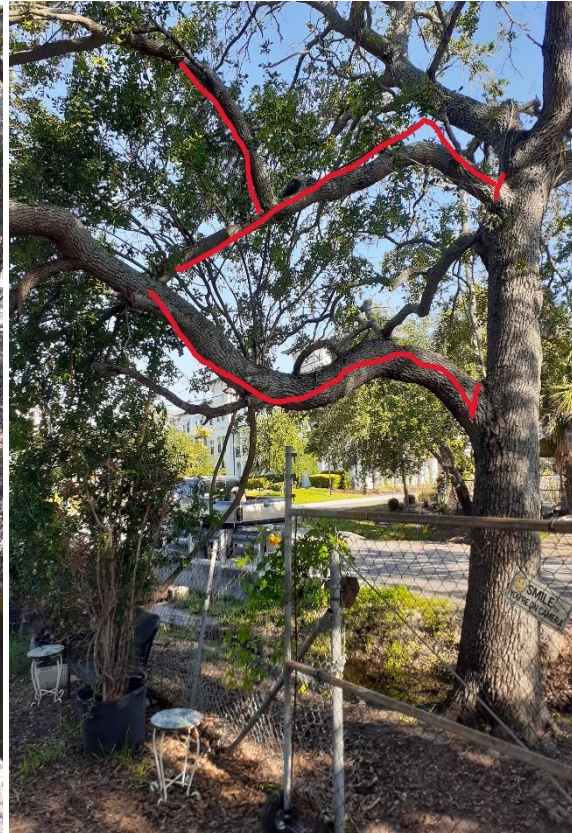
5/17/2025



ARBORIST REPORT

The scope of the assignment is to review issues involving trees for the proposed development. All evaluations are visual from the ground. Trees cannot be removed without an approved permit unless otherwise noted. This review is not a Tree Risk Assessment. The purpose of the review is for possible construction and compliance with the City of Tampa tree ordinance.

Along Paul there is a 23" Live oak in fair condition C/8. The tree is on the top of bank of a drainage ditch. The tree has a 10' minimum protective radius. The proposed building was staked in the field and I used a 31' measuring pole to determine the heights of limbs and canopy pruning. The pruning will require 1-8" limb and 1-6" limb to be removed at the trunk. The amount of leaf area removed is less than 10% and within industry standards.



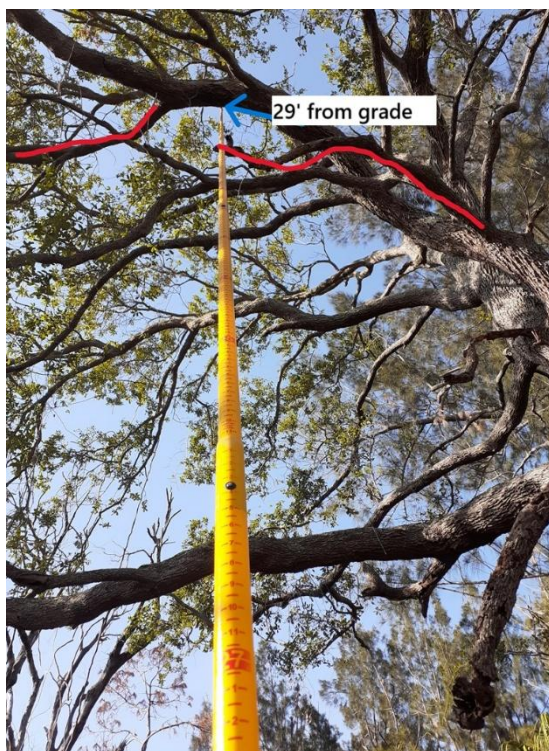
There is a 26" Live oak along the top of bank of the ditch. The tree is in fair condition C/8. The tree has a 15' minimum protective radius and the removal of the tree will depend on the site plan.



Another issue is the location of the dumpster pad. The tree is a 31" Live oak in fair condition C/6 and has a 15' minimum protective radius. The pad was located in the field. The limb that grows towards the north will need a 6" limb reduced to a 6" Lateral.



There is a limb growing toward the east that is 29' above grade. That should be enough for clearance. It is okay to prune 2-4" limbs that were hanging down.

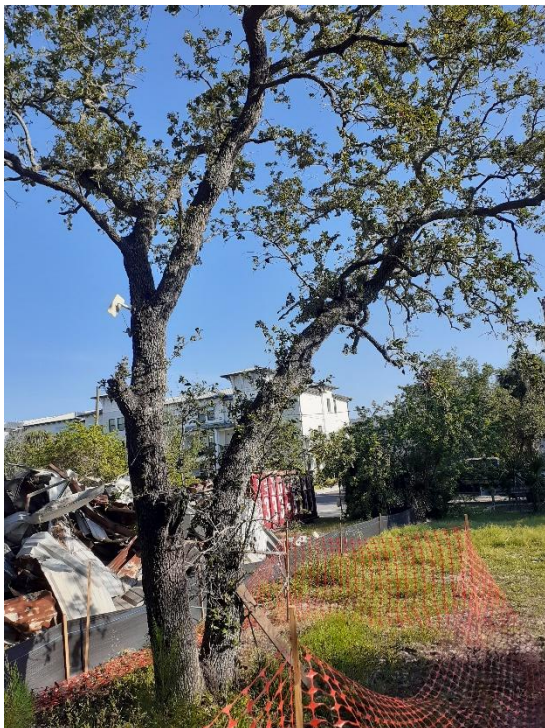


The pruning for the building on the west will require 4-3" limbs.



The total leaf area removed is less than 10% and within industry standards.

There is a 24" Live oak in fair condition C/9. It has a basal attachment and both stems grow on an angle.



Behind these trees there is 25" Live oak in fair condition C/9. The tree leans and a lopsided canopy.



Dorel Reilly

05/17/2025