Effective date: 09/18/2024



Flagler County Tree Protection Form

A tree survey, less than twenty-four (24) months old, is required and shall include at a minimum a description of the species, size, quantity and location of all trees and depiction of the site including proposed structures and vehicle use areas. Tree survey shall be prepared by a Florida licensed land surveyor.

I,	, the undersigned, certify that I am the owner or duly appointed agent
Property Street Address	Parcel Number

Protected Tree Removal and Protection, LDC §6.01.00

Building footprints, drives, stormwater management facilities, and similar activities on all sites shall be designed to save the maximum practicable number of specimen and historic trees.

Protected Tree: A protected tree is a tree with a **trunk size of six (6) inches** or greater in diameter, free of significant defects or decay. Protected tree replacement shall have a minimum caliper of two and one-half (2 ½) inches measures six (6) inches above grade after planting and be Florida Grade No. 1 or better.

Specimen Tree: Any protected trees with a **trunk size of eighteen (18) inches** or greater in diameter. Specimen tree replacements shall have a minimum caliper of three and one-half (3 ½) inches measures six (6) inches above grade after planting and be Florida Grade No. 1 or better.

Historic Tree: Any protected trees with a **trunk size of thirty-six (36) inches** or greater in diameter. Historic tree replacements shall have a minimum caliper of six (6) inches measured six (6) inches above grade after planting and be Florida Grade No. 1 or better.

Per Flagler County LDC §6.01.4, the following <u>protected</u> trees having a caliper of six (6) inch DBH or greater are protected under the terms of this regulation and also constitute acceptable replacement trees subject to the minimum size requirements:

Ash	Devil's Walking Stick	Sweetbay Magnolia	Southern Red Cedar
Bald Cypress	Elm	Red Maple	Sweetgum
Bay	Hackberry	Oak	American Sycamore
Black Cherry	Hickory	Persimmon	Black Tupelo
Cherry Laurel	Holly	Eastern Redbud	Swamp Tupelo
Pond Cypress	Southern Magnolia	Eastern Red Cedar	Yellow-popular

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Residential Tree Protection Compliance, LDC §6.01.03

Each single-family residential lot must preserve or replant at least fifty (50) percent of the total pre-development caliper inches existing on the site.

• Trees located within or immediately adjacent to (within ten (10) feet of the foundation, or where the crown or rootball extend within the limits of the foundation whichever is greater as to its encroachment) the building foundation are exempt.

Tree Category	Pre-devel. Caliper Inches per Tree	Minimum Required for each Tree	Saved Trees Inches	Planted Replacement Trees Proposed per Minimums Sizes for each Tree Category *list corresponding species in table below					Post = Saved + Planted		
	Category	Category (Pre-devel X 50%)			Protecte 2.5" Ca		Specimo 3.5" Ca		Historic 6" Calip		
				Count	Total Inches	Count	Total Inches	Count	Total Inches		
Protected (6-17 inch)											
Specimen (18-35 inch)											
Historic (36 inch or greater)											
Total:											

^{*}All tree diameters/calipers measured in inches

Planted Replacement Trees					
	Common Name and Quantity of Tree:	Respective Caliper Inches:			
Example:	3 Oak	2.5", 2.5", 3.5"			
	1 Maple	6"			
	Total:	Total:			

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Please initial the following statement ONLY if no Pro exist on the property.	tected Trees over 6 inches in caliper
I certify that no protected trees exist on the abov building permit is sought.	e-described property for which a
Please initial the following statement ONLY if no Tree	es will be removed from the property.
I certify that no trees will be removed on the abouilding permit is sought.	ove-described property for which a
Please sign below to certify that the above informatio	n is true and accurate.
Owner/Agent Signature	Date