Native Trees & Palms For Use In Bonita Springs, Florida

Shade Canopy Trees Suitable for Parking Lots & Vehicle Usage Areas	General & Buffer Trees Deciduous Trees May Not be Used in Buffers	Smaller Semi Tropical Evergreen Trees Suitable Under Power Lines & Compressed Areas	Tree Count Conversions Applies to Smaller General & Buffer Trees
Can Provide a 30'+ Canopy Spread at Maturity	Can Provide 20'-30'+ Canopy Spread at Maturity	Can Provide 15'-20' Canopy Spread at Maturity	Creates 20' Canopy Spread Equivalents
Gumbo Limbo E	American Elm D,W	Buttonwood (Green or Silver)	Green 1:1 Silver **2:1
*Jamaica Dogwood	Bald Cypress D,W	Blolly	1:1
Laurel Oak D	Green Buttonwood E	Cats Claw	**3:1
Live Oak E	Gumbo Limbo E	Fiddlewood	**3:1
*Mahogany E	Hackberry D	Ironwood	1:1
Mastic E	*Jamaica Dogwood E	Lancewood	**3:1
Royal Palm E	Laurel Oak D	Paradise Tree	1:1
Sea Grape E	Live Oak E	Pigeon Plum	1:1
Slash Pine E	Long leaf Pine E	Pitch Apple	1:1
Strangler Fig E	*Mahogany E	Torchwood	1:1
Water Oak D	Mastic E	Satin Leaf	1:1
*Wild Tamarind E	Paradise Tree E	Seven Year Apple	**3:1
	Pond Cypress D,W	Simpson's Stopper	1:1
	Swamp Bay E,W	Soapberry	1:1
	Red Maple D,W	Spanish Stopper	**3:1
	Satin Leaf, E	Strongbark	1:1
	Sea Grape E	White Stopper	**3:1
	Strangler Fig E	Willow Bustic	1:1
	Southern Red Cedar E	Key Thatch Palm (Silver)	**3:1
	Water Hickory D,W	Florida Thatch Palm (Green)	**3:1
	Water Oak D	Florida Silver Palm	1:1
	Paurotis Palm E	Sargent's/Florida Cherry Palm	1:1
	Sabal Palm E	Geiger*	1:1
	Pond Apple W		
	Sweet-bay Magnolia W		
	Turkey Oak D		

NOTES: **E** – Evergreen, **D** – Deciduous, **W** – Wet

*Susceptible to Wind Damage, use in a Semi Sheltered Location

**Number of Trees Required to Meet the 20' Canopy Minimum for One (1) Required Tree

All hollies and most magnolias were intentionally left off this list because they grow poorly (if at all) in our subtropical environmental conditions.

The city is encouraging semi-tropical evergreen trees to help restore our tropical hammock vegetation and provide a food source for native and migrating birds.

List created by Laura Gibson, CEP, Certified Arborist – Updated October 2022

Sources for Native Trees & Palms in South Florida:

All Native Garden Center

Wholesale, retail and installation services 239-939-9663 300 Center Road Fort Myers

Website: www.nolawn.com Email: joaquin@nolawn.com

The Coccoloba Chapter of the Florida Native Plant Society (Coccoloba FNPS)

Retail trees, shrubs, palms, grasses, groundcovers

239-273-8945

9541 Broadway Ave E, Estero

Website: http://www.fnpscoccoloba.org/

Email: Coccoloba@fnps.org

Deep South Native Nurseries

Wholesale, some retail and installation services 239-851-1901

2051 N Evalena Ln, North Fort Myers

Website:http://deepsouthnurseries.squarespace.com/

Email: deepsouthnurseries@gmail.com

Earth Tech Environmental, LLC.

Wholesale and retail, installation services Shrubs, mangroves, grasses, and native flowers 239-304-0030

10600 Jolea Avenue Bonita Springs

Website: www.eteflorida.com
Email: mattm@eteflorida.com

Native Tree Nursery

Wholesale trees, shrubs and palms, container sizes

305-247-4499

16000 SW 264 St. Homestead

Website: http://www.nativetreenursery.com
Email: sales@nativetreenursery.com

Natives of Corkscrew

Growing Native Trees, Shrubs, Wildflowers, and

Grasses 239-206-7441

22961 Corkscrew Road, Estero

Website: http://www.nativesofcorkscrew.com/ Email: contactus@corkscrewnatives.com

Sanibel- Captiva Conservation Foundation Native Landscapes & Garden Center

Retail and installation services

239-472-1932

1300 Periwinkle Way, Sanibel

Website: www.sccf.org
Email: jevans@sccf.org