

NORTH PANTHER TRACE HOA Tree Policy Amendment

Whereas, North Panther Trace is a PUD Community governed by Covenants and Restrictions and the North Panther Trace Homeowner's Association lot owners own real property within the community;

Whereas, oak trees were planted by the developer on the front and side of each lot;

Whereas, each lot owner has certain rights and obligations related to trees growing on their property;

Whereas, North Panther Trace Board of Directors approved a Tree Policy effective January 1, 2014 and this Policy is intended to amend the *Planting and Removal Policy* contained in the 2014 Tree Policy, the remainder of the 2014 Tree Policy stands and is not amended;

Whereas, it is understood that healthy trees reduce air and noise pollution, provide energy-saving shade and cooling, furnish habitat for wildlife, enhance aesthetics and property values, and are an important contributor to community image, pride, and quality of life;

Whereas, it is understood that Port St Lucie has been designated a Tree City USA community and as such, has adopted a Tree Protection and Preservation Ordinance that provides for the protection of mature trees on public or private property and that the North Panther Trace community should respect and adhere to this ordinance;

Whereas, the oak trees have grown to be very large with extensive root systems that have encroached on buried utility pipes, causing sidewalks and driveways to be cracked and dislodged and become a hazard to pedestrians and costly to repair;

Whereas; this policy is intended to describe how lot owners may remove an oak tree that has met the removal criteria;

Whereas; this policy is not intended to address disputes between individual lot owners of neighboring lots concerning trees located on those lots;

Therefore; the following Policy is hereby adopted by the Board of Directors:

Policy

Tree Removal Criteria:

An oak tree can be approved for removal for any reason.

The most trees that can be requested for removal is two (2) trees.

The owner must replace a removed oak tree with an approved tree within thirty (30) days.

Approval Criteria:

- 1. Homeowners must complete a North Panther Trace ARB form to start the tree removal process. There is no cost associated with the ARB form. Once the Board has agreed, the homeowner will be notified of the approval.
- 2. Written approval from both the North Panther Trace HOA Board of Directors must be on file before the removal can start. Violators will be fined \$50.00 per day for each day the tree is removed. The fining period will end when an approved tree has been planted to replace the removed tree.
- 3. Emergency situations such as severe lightning damage or extreme tree leaning after a storm threatening serious property damage or personal injury can be approved on an emergency basis.

Debris Removal and Replanting

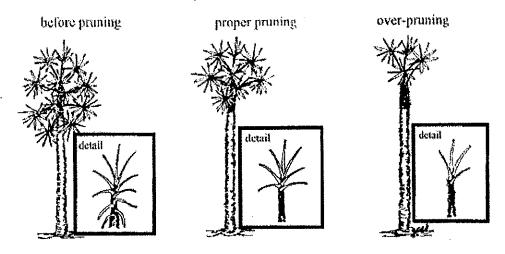
- 1. Stumps must be completely ground
- 2. All debris must be removed as soon as possible.
- 3. Any damage to common property caused by the tree or its removal must be repaired by the homeowner.
- 4. Replacement trees must be replanted within thirty (30) days and can be chosen from the Approved Tree List.
- 5. The ARB request will be successfully closed after the new tree has been planted.

This Amendment is for the removal of trees only, and will replace page 1 of the <u>North Panther Trace Tree Policy</u> which was effective as of January 1, 2014.

The remainder of the <u>North Panther Trace Tree Policy</u> which contains the <u>Tree Trimming Policy</u> and <u>Approved Tree List</u> remains in full force and effect.

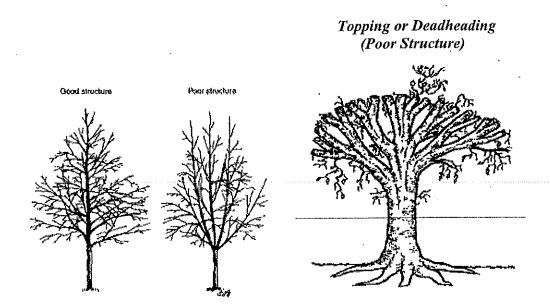
Tree Trimming Policy

The following pictures depict the proper way the palm trees should look after they are pruned.



Topping is a type of pruning where most of the canopy is removed from a tree, leaving mostly branch stubs. Topping initiates decay in the trunk and main branches and attracts wood boring insects. Never top a tree or allow anyone to top one of your trees. Topping is equivalent to butchering a tree. Competent arborists do not top trees. Topping is considered tree abuse!! Residents guilty of over-pruning or topping a tree will be subject to a fine of \$50.00 for each infraction. Penalties and fines will be imposed by the HOA Board of Directors after being found guilty following a hearing

A topped tree must be done and re-done every few years-and eventually must be removed when it dies or the owner gives up. Each time a branch is cut numerous long, skinny young shoots (called suckers or watersprouts) grow rapidly back to replace it. They must be cut and recut, but they always regrow the next year making the job exponentially more difficult.

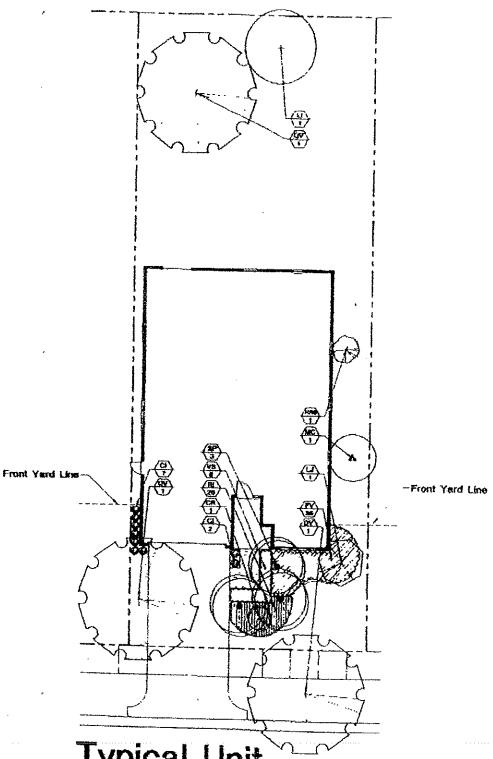


Removal of Waste and Timing

- Residents are ultimately responsible for the removal of all yard waste all year round in a timely manner but especially during hurricane season, residents must pay attention to weather reports and remove yard waste quickly.
- During hurricane season (June 1 November 30), residents must call Waste Pro
 immediately upon completing any tree or brush trimming to have the yard waste
 removed. The Waste Pro phone number is (772) 595-9390. The City of Port St Lucie
 website has an online form to request pick up. Residents should call this number anytime
 there is a large amount of yard waste to be picked up.
- Once there is a named storm, residents are forbidden to do any trimming of any kind.
- Residents guilty of trimming after a storm has been named will be subject to a \$50.00 fine. Penalties and fines will be imposed by the HOA Board of Directors after being found guilty following a hearing.
- Any yard waste remaining will be removed by either our association landscaping company or another company, and the cost will be charged to the homeowner.

North Panther Trace Plant List

TY	SYM	BOTANICAL NAME	COMMON NAME	SIZE	SPACING	REMARKS
	CANOPY	ORNAMENTAL TREES				
2	ľĴ	LIGUSTRUM LUCIDUM	LIGUSTRUM TREE FORM	E O AJB SPRD	AS	FULL CAHOPY, LIME UP 4, MULTI-STEM
٤٠.	MC	MYRICA CERIFERA	YMX MYRTLE	8x 6 O A	AS	FULL CANOPY, LIMB-UP 4' MIN , MULTI
F	QV	QUERCUS VIRGINIANA	LIVE OAK	12 x 8 4 CAL	۸S	FULL CANOPY, 5 C T MIN
	PALMS			 		
+	\$P	SABAL PALMETTO	SABAL PALMETTO	SEE PLAN	AS	BOOTED
	LARGE SI	HRUBS / ACCENTS				·····
•	Ci	CHRYSOBALANUS ICAÇO	COCOPLUM	#3.15'x15'	20C	FULL & THICK
;	CL.	CRINUM ASIATICUM	CREWUM LILY	#15.36" x 36"	4'0C	FULL & THICK
	ÇR	CYCAS REVOLUTA	KING SAGO	#3, 12"x 18"	40C	FULL
	HRS	HIBISCUS STANDARD	HIBISCUS TREE	6'x 4'	25 O C	FULL SPECIMEN 3'C T
•	PV	PITTOSPORUM TOBIRA VARIEGATED	VARIEGATED PITTOSPORUM	#3.1.5 ± 1.5	25 O C.	FULL & THICK
ľ	V\$	VIBLIFURUM SUSPENSUM	SANDAHKWA VIBURINUM	#3, 2 x 2	2 O.C.	FULL & THICK
	MED. SHR	UBS / GROUNDCOVERS / VINES				
,	LM.	LIRIOPE MUSCARI 'EV. GIANT'	LIRIOPE	≢1, 12 X 12"	18" O C	FULL & THICK
<u> </u>	PX	PHALODENDRON XANADU	PHRODENORON - XANADU	#3, 13X1 S	25'0 C	FULL
0	RI	RAPHICLEPIS INDICA	INDIAN HAWTHORNE	#3, 12'x 18"	70C	FULL & THICK



Typical Unit
Landscape Plan
North Panther Trace
Typical 50' Lot

Port St. Lucie, Florida, Code of Ordinances >> TITLE XV - LAND USAGE >> CHAPTER 153. - LANDSCAPE AND LAND CLEARING CODE >> APPENDIX C. CITY OF PORT ST. LUCIE APPROVED TREE LIST >>

APPENDIX C. CITY OF PORT ST. LUCIE APPROVED TREE LIST

LEGEND	
Drought tolerance	High - (XX), Moderate - (X), None - (/), Approved for Xeriscaping - (XX*)
Growth	Slow(S), Moderate (M), Fast (F)
Туре	Evergreen (E), Deciduous (D), Palm (P)
Frost toleranc	Hardy (H), Tender (T)
*Drought	tolerance will vary depending on soil conditions and other environmental factors.
	ee is only eligible to meet the requirements for single family houses

APPR	OVED TREE	S - TYPE A	1				
Common Name (Species Name)	Native	Drought Tolerance	1	Size		Plant Type	Description
Bald Cypress Taxodium distichum	Yes	хх	Н	80'×25'	М	D	Long-lived tree.
Golden Rain Tree Koelreuteria elegans	No	X	H	30×20	X		Yellow fall flowers, followed by attractive orange seed pods.
Gumbo Limbo Bursera simaruba	Yes	XX*		40'×35'	F	D	Use closer to coast, smooth reddish bark.
Holly, East Palatka Ilex attenuata	Yes	X	H	30°×15′	S	Ε	Requires acid soil.
Jacaranda Jacaranda acutifolia	No	XX*	T	40'×50'	M	D	Extensive roots, flowers in spring and summer
Magnolia, Southern Magnolia grandiflora	Yes	XX*	11	80'×40'	M	E	Flowering shade tree, requires

		.1	1		<u> </u>	1	acid soil.
Mango**	No	х	T(25-30)	115′×33	F	E	Large edible
Mangifera indica							fruit.
Maple, Red	Yes	1	н	50′×30′	F	D	Prefers wet
Acer rubrum							soils.
Oak, Laurel	Yes	XX*	H	80′×45′	F	E	Wildlife
Quercus laurifolia	ļ.					-	value, short
							lived tree.
Oak, Live	Yes	XX*	Н	60×40°	M	E	Long-lived
Quercus virginiana					<u> </u>		tree,
Palm, Bismark	No	XX*	Н	3	S	P	Massive fan
Bismarkia noblis				60			palm.
Palm, Canary Island Date	No	XX [*] .	Н	401	S	Р	Nutrient
Phoenix canariensis			1	1	1		deficiencies,
						1	needs extra
				<u> </u>	-		magnesium.
Palm, Edible Date	No	XX*	H	70	S	P	
Phoenix dactylifera							
Palm, Florida Royal	Yes	XX*	н	80	M	P	Prefer rich,
Roystonea regia = R. elata							moist soils
Pine, Slash	Yes	XX*	н	100°×30	F	E	Very
Pinus elliotii var. densa			į		1		sensitive to
					1		soil grade
		1	İ		1	1	changes or
					 		compaction.
Red Cedar	Yes	XX*	H	35′×25′	F	E	Wildlife
Juniperus silicicola							value.
Royal Poinciana	No	XX*	T(28)	40°×40°	M	Ð	Red-orange
Delonix regia			ļ				flowers in
				_	<u> </u>		summer.
Sweetgum	Yes	XX*	H	70′×40′	F	D	Glossy
Liquidambar styraciflua							star-shaped
			ļ				leaves,
		1	İ				prickly fruit
					<u> </u>		balls in fall.
Sycamore (Buttonwood)	Yes	XX*	н	90×60	' F	D	Large
Plantinus occidentalis			1			1	leaves,
						1	long-lived.

APPROVED TREES - TYPE B The following may be planted in clumps of two (2) and counted as one (1) tree. The requirement may be reduced to one (1) tree when there is only space for a five-foot landscape strip around a building facade. Type B trees will count as one tree for single family and townhouse lots. Common Name Native Drought Frost Mature Growth Plant Description Size Type (Species Name) Tolerance Tolerance (Ft.) H × W

Avocado⁴⁴ Persea americana	No	x	T(28)	30'×25'	s	E	Large edible fruit.
Buttonwood Conocarpus erectus	Yes	XX*	T(28)	35'×25'	M	E	Variety 'sericea' - Silver Buttonwood -
Cherry Laurel		<u> </u>		25'×15'			25′× 20′.
Prunus caroliniana	Yes	X	Н	Z3×13	M	E	Poisonous to humans.
Crape Myrtle Lagerstroemia indica	No	XX*	H	25′×15′	M	Đ	Flowering tree May to June.
Elm, Chinese (Drake) Ulmus parvifolia	No	XX+	Н	20°×20°	M	E	Weeping form.
Golden Shower Cassia fistula	No	Х	T	40′×35′	M	Đ	Yellow flowers in summer.
Holly, Dahoon Ilex cassine	Yes	XX*	H	25'×15'	M	E	Requires acid soil.
Hong Kong Orchid Tree Bawhina x blakeana	No	XXC*	H	30'×25'	S	E	Pink-purple flowers all year.
Japanese Privet Ligustrum japonicum	. N	XX*	н	15'×20'	M	E	
Jerusalem Thorn Parkinsonia aculeata	No	xx*		20°×25′	F	D	Yellow flowering tree March to May, thorns.
Loquat Eriobotrya japonica	No	XX*	Н	20′×15′	F	E	Edible fruit.
Palm, Cabbage Sabal palmetto	Yes	XX*	H	40'	5	P	Long-lived tree. Florida state tree.
Palm, Chinese Fan Livistora chenensis	No	х	Н	25′	М	Р	
Palm, Cliff Date phoenix rupicola	No	XX*	Н	25′	S	Р	
Palm, Foxtail Wodyetia bifurcata	No	XX*	T(27)	30'	F	P	Tolerate a variety of well-drained soils.
Palm, Pindo Butia capitata	No	XX*	Н	15′	S	P	Wildlife value.
Palm, Washingtonia Washingtonia robusta	No	XX*	Н	80′	F	P	Becomes very tall.
Palm, Windmill (Chusan) Trachycarpus fortunei	No	XX*	Н	25′	S	P	

Silver; Trumpet Tree Tabebuia aurea = T. caraiba	No	XX*	T(28)	25'×15'	M	E	Yellow flowers in
					l	_L	spring.
Wax Myrtle (Bayberry)	Yes	XX*	Н	20	М	E	Multiple
Myrica cerifera							trunks.

Required shrubs and ground cover shall be selected from the "Waterwise South Florida Landscapes" plant guide, published by the South Florida Water Management District, as amended. The plant material must be appropriate for the USDA plant hardiness zone.

(Ord. No. 08-66, § 1(Exh. A), 9-22-08; Ord. No. 11-27, § 1(App. C), 4-25-11; Ord. No. 11-53, § 1(Exh. A), 8-8-11)