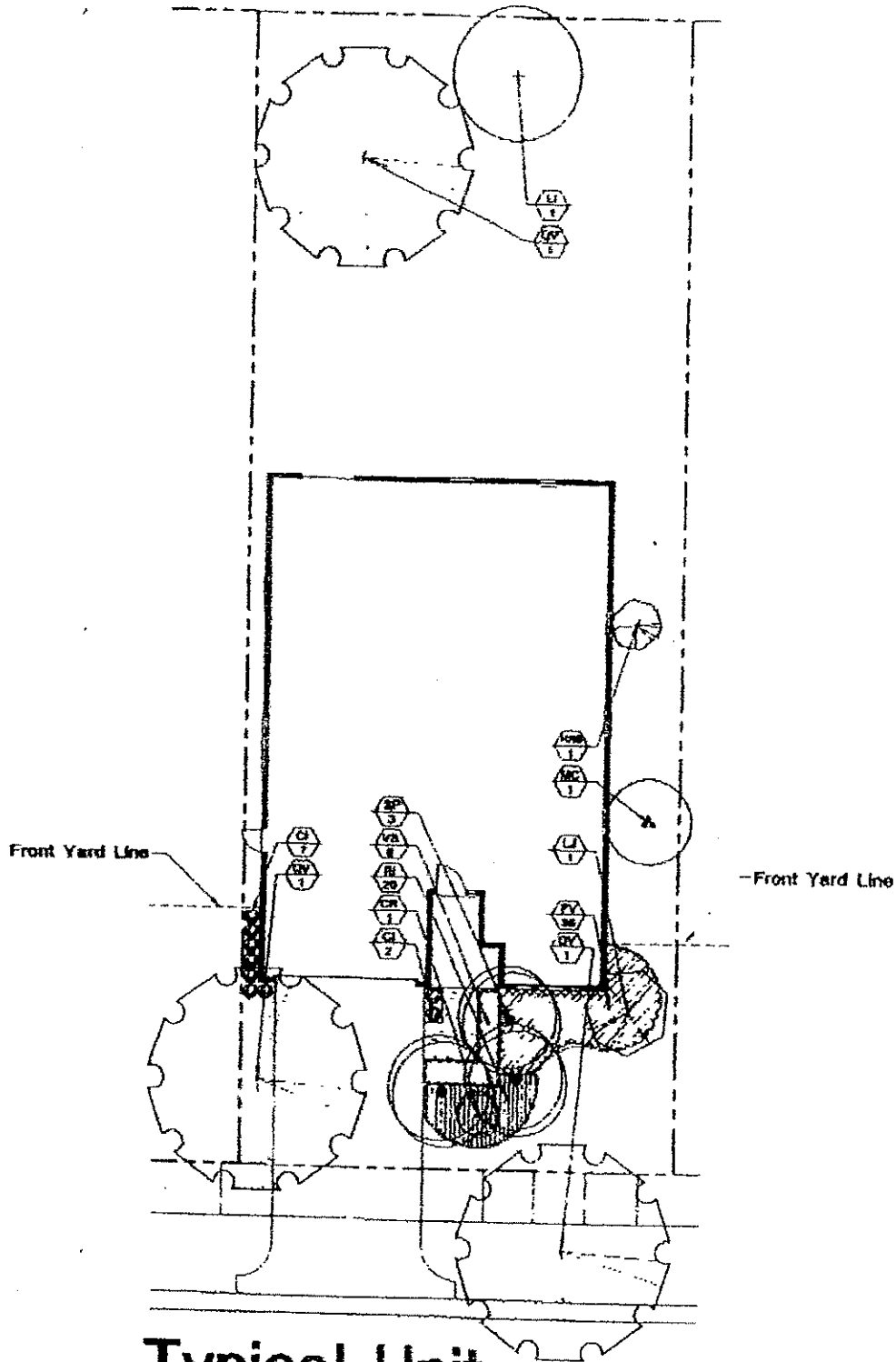


North Panther Trace

Plant List

TY	SYM	BOTANICAL NAME	COMMON NAME	SIZE	SPACING	REMARKS
CANOPY / ORNAMENTAL TREES						
2	LJ	LIGUSTRUM LUCIDUM	LIGUSTRUM TREE FORM	8' O A/B SPRD	AS	FULL CANOPY, LIMB UP 4', MULTI-STEM
1	MC	MYRICA CERIFERA	WAX MYRTLE	6' x 6' O A	AS	FULL CANOPY, LIMB-UP 4' MIN, MULTI
2	QV	QUERCUS VIRGINIANA	LIVE OAK	12' x 8', 4" CAL	AS	FULL CANOPY, 5' C T MIN
PALMS						
3	SP	SABAL PALMETTO	SABAL PALMETTO	SEE PLAN	AS	BOOTED
LARGE SHRUBS / ACCENTS						
9	CI	CHRYSOBALANUS ICACO	COCOPLUM	#3, 1.5' x 1.5'	2' O C	FULL & THICK
3	CL	CRinum ASIATICUM	CRinum LILY	#15, 36" x 36"	4' O C	FULL & THICK
1	CR	CYCAS REVOLUTA	KING SAGO	#3, 12" x 18"	4' O C	FULL
1	HRS	HIBISCUS STANDARD	HIBISCUS TREE	6' x 4'	2.5' O C	FULL SPECIMEN, 3' C T
10	PV	PITTOSPORUM TOBIRA 'VARIEGATED'	VARIEGATED PITTOSPORUM	#3, 1.5' x 1.5'	2.5' O C	FULL & THICK
8	VS	VIBURNUM SUSPENSUM	SANDANKWA VIBURNUM	#3, 2' x 2'	2' O C	FULL & THICK
MED. SHRUBS / GROUNDCOVERS / VINES						
3	LM	LIRIOPE MUSCARI 'EV. GIANT'	LIRIOPE	#1, 12" x 12"	18" O C	FULL & THICK
1	PX	PHILODENDRON 'XANADU'	PHILODENDRON - XANADU	#3, 1' x 1.5'	2.5' O C	FULL
0	RI	RAPHIOLEPIS INDICA	INDIAN HAWTHORNE	#3, 12" x 18"	2' O C	FULL & THICK

EXHIBIT "D"



**Typical Unit
Landscape Plan**

North Panther Trace
Typical 50' Lot

NTS

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)
Type	Evergreen (E), Deciduous (D), Palm (P)
Frost tolerance	Hardy (H), Tender (T)
*Drought tolerance will vary depending on soil conditions and other environmental factors.	
**This tree is only eligible to meet the requirements for single family houses	

APPROVED TREES - TYPE A							
Common Name (Species Name)	Native	Drought Tolerance	Frost Tolerance	Mature Size (Ft.) H x W	Growth	Plant Type	Description
Bald Cypress <i>Taxodium distichum</i>	Yes	XX	H	80'x25'	M	D	Long-lived tree.
Golden Rain Tree <i>Koelreuteria elegans</i>	No	X	H	30'x20'	M	D	Yellow fall flowers, followed by attractive orange seed pods.
Gumbo Limbo <i>Bursera simaruba</i>	Yes	XX*	T	40'x35'	F	D	Use closer to coast, smooth reddish bark.
Holly, East Palatka <i>Ilex attenuata</i>	Yes	X	H	30'x15'	S	E	Requires acid soil.
Jacaranda <i>Jacaranda acutifolia</i>	No	XX*	T	40'x50'	M	D	Extensive roots, flowers in spring and summer
Magnolia, Southern <i>Magnolia grandiflora</i>	Yes	XX*	H	80'x40'	M	E	Flowering shade tree, requires

							acid soil.
Mango** <i>Mangifera indica</i>	No	X	T(25-30)	115'x33'	F	E	Large edible fruit.
Maple, Red <i>Acer rubrum</i>	Yes	/	H	50'x30'	F	D	Prefers wet soils.
Oak, Laurel <i>Quercus laurifolia</i>	Yes	XX*	H	80'x45'	F	E	Wildlife value, short lived tree.
Oak, Live <i>Quercus virginiana</i>	Yes	XX*	H	60'x40'	M	E	Long-lived tree.
Palm, Bismark <i>Bismarkia noblis</i>	No	XX*	H	30' to 60'	S	P	Massive fan palm.
Palm, Canary Island Date <i>Phoenix canariensis</i>	No	XX*	H	40'	S	P	Nutrient deficiencies, needs extra magnesium.
Palm, Edible Date <i>Phoenix dactylifera</i>	No	XX*	H	70'	S	P	
Palm, Florida Royal <i>Roystonea regia = R. elata</i>	Yes	XX*	H	80'	M	P	Prefer rich, moist soils
Pine, Slash <i>Pinus elliotii var. densa</i>	Yes	XX*	H	100'x30'	F	E	Very sensitive to soil grade changes or compaction.
Red Cedar <i>Juniperus silicicola</i>	Yes	XX*	H	35'x25'	F	E	Wildlife value.
Royal Poinciana <i>Delonix regia</i>	No	XX*	T(28)	40'x40'	M	D	Red-orange flowers in summer.
Sweetgum <i>Liquidambar styraciflua</i>	Yes	XX*	H	70'x40'	F	D	Glossy star-shaped leaves, prickly fruit balls in fall.
Sycamore (Buttonwood) <i>Plantinus occidentalis</i>	Yes	XX*	H	90'x60'	F	D	Large leaves, 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 (Species Name)	Native	Drought Tolerance	Frost Tolerance	Mature Size (Ft.) H x W	Growth	Plant Type	Description
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Avocado** <i>Persea americana</i>	No	X	T(28)	30'x25'	S	E	Large edible fruit.
Buttonwood <i>Conocarpus erectus</i>	Yes	XX*	T(28)	35'x25'	M	E	Variety 'sericea' - Silver Buttonwood - 25'x 20'.
Cherry Laurel <i>Prunus caroliniana</i>	Yes	X	H	25'x15'	M	E	Poisonous to humans.
Crape Myrtle <i>Lagerstroemia indica</i>	No	XX*	H	25'x15'	M	D	Flowering tree May to June.
Elm, Chinese (Drake) <i>Ulmus parvifolia</i>	No	XX*	H	20'x20'	M	E	Weeping form.
Golden Shower <i>Cassia fistula</i>	No	X	T	40'x35'	M	D	Yellow flowers in summer.
Holly, Dahoon <i>Ilex cassine</i>	Yes	XX*	H	25'x15'	M	E	Requires acid soil.
Hong Kong Orchid Tree <i>Bauhinia x blakeana</i>	No	XX*	H	30'x25'	S	E	Pink-purple flowers all year.
Japanese Privet <i>Ligustrum japonicum</i>	N	XX*	H	15'x20'	M	E	
Jerusalem Thorn <i>Parkinsonia aculeata</i>	No	XX*	H	20'x25'	F	D	Yellow flowering tree March to May, thorns.
Loquat <i>Eriobotrya japonica</i>	No	XX*	H	20'x15'	F	E	Edible fruit.
Palm, Cabbage <i>Sabal palmetto</i>	Yes	XX*	H	40'	S	P	Long-lived tree. Florida state tree.
Palm, Chinese Fan <i>Livistora chinensis</i>	No	X	H	25'	M	P	
Palm, Cliff Date <i>Phoenix rupicola</i>	No	XX*	H	25'	S	P	
Palm, Foxtail <i>Wodyetia bifurcata</i>	No	XX*	T(27)	30'	F	P	Tolerate a variety of well-drained soils.
Palm, Pindo <i>Butia capitata</i>	No	XX*	H	15'	S	P	Wildlife value.
Palm, Washingtonia <i>Washingtonia robusta</i>	No	XX*	H	80'	F	P	Becomes very tall.
Palm, Windmill (Chusan) <i>Trachycarpus fortunei</i>	No	XX*	H	25'	S	P	

Silver; Trumpet Tree <i>Tabebuia aurea</i> = <i>T. caraiba</i>	No	XX*	T (28)	25'x15'	M	E	Yellow flowers in spring.
Wax Myrtle (Bayberry) <i>Myrica cerifera</i>	Yes	XX*	H	20'	M	E	Multiple 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)