

Miami Beach, FL 9-Dec-19

EXISTING	TO BE REL	OCATED					
		TREES			Zone 01	Zone 02	Zone 03
QTY	SYM	Botanical Name	Common Name	Specification			
3	SCT	Conocarpus erectus	Green Buttonwood	30'HTX40'SP 18"D.B.H., Native specimen tree	Х	X	Х
		PALMS					
QTY		Botanical Name	Common Name	Specification			
100	CNF	Cocos nucifera	Coconut Palm		Х	X	Х
4	LMO	Leucothrinax morrisii	Key Thatch Palm		Х		
14	PSP	Phoenix SP.	Same		233		X
26	SPA	Sabal palmetto	Sabal Palm		X		X
6	TRA	Thrinax radiata	Florida Thatch Palm	(Not on Plan, to be alid out on-site by Landscape Architect	Х	X	X
9	WRO	Washingtonia robusta	Mexican fan palm	Will be a surplus of 27 from on-site			X
PROPOS	<u> </u>						
PROPUS							
		TREES					
27/	0/0.5						
QTY	SYM SCT	Botanical Name	Seagrape	Specification 30'HTX30'SP., Native specimen tree., Multi-trunk character	Х	X	X
11	SCT	Coccoloba uvifera	Green Buttonwood		X	X	X
15 <b>25</b>	MNC	Conocarpus erectus  MISCELLANEOUS NATIVE CANOPY TREES	Green Battoriwood	30'HTX30'SP., Native specimen tree., Multi-trunk character	^	^	^
	MNC		Cumba limba	24'LITV14'SD 10"D D LI	Х		Х
9	MNC	Bursera simaruba	Gumbo Limbo	24'HTX14'SP 10"D.B.H. 24'HTX20'SP. 36"D.B.H., Character trunk	X		X
3	MNC	Clusia rosea	Autogaph Tree	100 Gal	X		X
3	MNC	Ficus citrifolia Lysiloma sabicu	Short Leaf Fig  Horseflesh Mahogany	100 Gal	X		X
3	MNC	Piscidia piscipula	Jamaican Dogwood	100 Gal	X		X
2	MNC	Simarouba glauca	Paradise Tree	100 Gal	X		X
3	MNC	Swietenia macrophylla	Red Leaf Mahogany	100 Gal	X		X
		Swietema maeropnyna	Ned Lear Manogarry	100 dai			
29	MFT	MISCELLANEOUS FLOWERING TREES					
29	MFT MFT	MISCELLANEOUS FLOWERING TREES  Ceiba speciosa	Silk floss tree	100 Gal		X	Х
			Silk floss tree lignum vitae	100 Gal 100 Gal		X	X X
2	MFT	Ceiba speciosa					
9	MFT MFT	Ceiba speciosa Guaiacum officinale	lignum vitae	100 Gal		Х	Х
2 9 3	MFT MFT	Ceiba speciosa Guaiacum officinale Jacaranda caerulea	lignum vitae Bahama Jacaranda	100 Gal 100 Gal		X X	X X
2 9 3 3	MFT MFT MFT	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa	lignum vitae  Bahama Jacaranda  Singapore graveyard flower	100 Gal 100 Gal 100 Gal		X X X	X X X
2 9 3 3	MFT MFT MFT MFT	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani	100 Gal 100 Gal 100 Gal 100 Gal		X X X	X X X
2 9 3 3 3	MFT MFT MFT MFT MFT	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet	100 Gal  100 Gal  100 Gal  100 Gal  100 Gal		X X X X	X X X X
2 9 3 3 3 3 3	MFT MFT MFT MFT MFT MFT MFT	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree	100 Gal  100 Gal  100 Gal  100 Gal  100 Gal  100 Gal		X X X X X	X X X X X
2 9 3 3 3 3 3	MFT MFT MFT MFT MFT MFT MFT	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree	100 Gal  100 Gal  100 Gal  100 Gal  100 Gal  100 Gal		X X X X X	X X X X X
2 9 3 3 3 3 3	MFT MFT MFT MFT MFT MFT MFT	Ceiba speciosa Guaiacum officinale  Jacaranda caerulea  Plumeria obtusa  Plumeria rubra  Tabebuia bahamensis  Tabebuia berteroi  Tabebuia 'carib queen'	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree	100 Gal  100 Gal  100 Gal  100 Gal  100 Gal  100 Gal		X X X X X	X X X X X
2 9 3 3 3 3 3 3	MFT MFT MFT MFT MFT MFT MFT	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi Tabebuia 'carib queen'	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree  Maroon Trumpet	100 Gal	X	X X X X X	X X X X X
2 9 3 3 3 3 3 3	MFT MFT MFT MFT MFT MFT MFT MFT MFT	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi Tabebuia 'carib queen'  PALMS Botanical Name	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree  Maroon Trumpet  Common Name	100 Gal  Specification	X	X X X X X	X X X X X
2 9 3 3 3 3 3 3 <b>QTY</b> 51	MFT MFT MFT MFT MFT MFT MFT  MFT  CNF	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi Tabebuia 'carib queen'  PALMS  Botanical Name Cocos nucifera 'Fiji Dwarf' Sabal palmetto	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree  Maroon Trumpet  Common Name  Coconut Palm	100 Gal		X X X X X	X X X X X X
2 9 3 3 3 3 3 3 <b>QTY</b> 51	MFT MFT MFT MFT MFT MFT MFT  MFT  CNF	Ceiba speciosa  Guaiacum officinale  Jacaranda caerulea  Plumeria obtusa  Plumeria rubra  Tabebuia bahamensis  Tabebuia berteroi  Tabebuia 'carib queen'  PALMS  Botanical Name  Cocos nucifera 'Fiji Dwarf'	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree  Maroon Trumpet  Common Name  Coconut Palm	100 Gal		X X X X X	X X X X X X
2 9 3 3 3 3 3 3 <b>QTY</b> 51	MFT MFT MFT MFT MFT MFT MFT  MFT  CNF	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi Tabebuia 'carib queen'  PALMS  Botanical Name Cocos nucifera 'Fiji Dwarf' Sabal palmetto	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree  Maroon Trumpet  Common Name  Coconut Palm	100 Gal		X X X X X	X X X X X X
2 9 3 3 3 3 3 3 <b>QTY</b> 51 20	MFT MFT MFT MFT MFT MFT MFT  MFT  CNF	Ceiba speciosa Guaiacum officinale  Jacaranda caerulea Plumeria obtusa Plumeria rubra  Tabebuia bahamensis Tabebuia berteroi Tabebuia 'carib queen'  PALMS  Botanical Name  Cocos nucifera 'Fiji Dwarf' Sabal palmetto  UNDERSTORY TREES	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree  Maroon Trumpet  Common Name  Coconut Palm  Sabal Palm	100 Gal  Character trunks 30'-35' WD		X X X X X	X X X X X X
2 9 3 3 3 3 3 3 QTY 51 20	MFT MFT MFT MFT MFT MFT MFT  MFT  MFT	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi Tabebuia 'carib queen'  PALMS Botanical Name Cocos nucifera 'Fiji Dwarf' Sabal palmetto  UNDERSTORY TREES Botanical Name Guaiacum sanctum	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree  Maroon Trumpet  Common Name  Coconut Palm  Sabal Palm  Common Name	100 Gal  Character trunks 30'-35' WD	X	X X X X X	X X X X X X
2 9 3 3 3 3 3 3 4 QTY 51 20	MFT MFT MFT MFT MFT MFT MFT  MFT  MFT	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi Tabebuia 'carib queen'  PALMS Botanical Name Cocos nucifera 'Fiji Dwarf' Sabal palmetto  UNDERSTORY TREES Botanical Name Guaiacum sanctum	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree  Maroon Trumpet  Common Name  Coconut Palm  Sabal Palm  Common Name	100 Gal  Character trunks 30'-35' WD	X	X X X X X	X X X X X X
2 9 3 3 3 3 3 3 QTY 51 20  QTY 60	MFT MFT MFT MFT MFT MFT MFT  MFT  CNF SPA  GSA	Ceiba speciosa  Guaiacum officinale  Jacaranda caerulea  Plumeria obtusa  Plumeria rubra  Tabebuia bahamensis  Tabebuia berteroi  Tabebuia 'carib queen'  PALMS  Botanical Name  Cocos nucifera 'Fiji Dwarf'  Sabal palmetto  UNDERSTORY TREES  Botanical Name  Guaiacum sanctum  UNDERSTORY PALMS  Botanical Name	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree  Maroon Trumpet  Common Name  Coconut Palm  Sabal Palm  Common Name  Lignum Vitae  Common Name	100 Gal  Specification 100 Gal Character trunks 30'-35' WD  Specification 100 Gal	X	X X X X X	X X X X X X
2 9 3 3 3 3 3 3 4 QTY 51 20  QTY 60	MFT MFT MFT MFT MFT MFT MFT  MFT  MFT	Ceiba speciosa  Guaiacum officinale  Jacaranda caerulea  Plumeria obtusa  Plumeria rubra  Tabebuia bahamensis  Tabebuia berteroi  Tabebuia 'carib queen'  PALMS  Botanical Name  Cocos nucifera 'Fiji Dwarf'  Sabal palmetto  UNDERSTORY TREES  Botanical Name  Guaiacum sanctum  UNDERSTORY PALMS	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree  Maroon Trumpet  Common Name  Coconut Palm  Sabal Palm  Common Name  Lignum Vitae	100 Gal  Specification 100 Gal Character trunks 30'-35' WD	X	X X X X X	X X X X X X
2 9 3 3 3 3 3 3 QTY 51 20  QTY 60	MFT MFT MFT MFT MFT MFT MFT  MFT  CNF SPA  GSA	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi Tabebuia 'carib queen'  PALMS Botanical Name Cocos nucifera 'Fiji Dwarf' Sabal palmetto  UNDERSTORY TREES Botanical Name Guaiacum sanctum  UNDERSTORY PALMS Botanical Name Coccothrinax argentata	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree  Maroon Trumpet  Common Name  Coconut Palm  Sabal Palm  Common Name  Lignum Vitae  Common Name	100 Gal  Specification 100 Gal Character trunks 30'-35' WD  Specification 100 Gal	X	X X X X X	X X X X X X X X X X X X
2 9 3 3 3 3 3 3 4 QTY 51 20  QTY 60  QTY 140	MFT MFT MFT MFT MFT MFT MFT  MFT  CNF SPA  GSA	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi Tabebuia 'carib queen'  PALMS Botanical Name Coccos nucifera 'Fiji Dwarf' Sabal palmetto  UNDERSTORY TREES Botanical Name Guaiacum sanctum  UNDERSTORY PALMS Botanical Name Coccothrinax argentata	lignum vitae Bahama Jacaranda Singapore graveyard flower Red frangipani Dwarf White Trumpet Pink Trumpet Tree Maroon Trumpet  Common Name Coconut Palm Sabal Palm  Common Name Lignum Vitae  Common Name Florida Silver Palm	100 Gal  Specification 100 Gal Character trunks 30'-35' WD  Specification 100 Gal  Specification 100 Gal	X	X X X X X	X X X X X X X X X X X X
2 9 3 3 3 3 3 3 4 QTY 51 20  QTY 60  QTY 140	MFT MFT MFT MFT MFT MFT MFT  MFT SPA  GSA  CAR	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi Tabebuia 'carib queen'  PALMS Botanical Name Cocos nucifera 'Fiji Dwarf' Sabal palmetto  UNDERSTORY TREES Botanical Name Guaiacum sanctum  UNDERSTORY PALMS Botanical Name Coccothrinax argentata  LOW UNDERSTORY SHRUBS Botanical Name	lignum vitae Bahama Jacaranda Singapore graveyard flower Red frangipani Dwarf White Trumpet Pink Trumpet Tree Maroon Trumpet  Common Name Coconut Palm Sabal Palm  Common Name Lignum Vitae  Common Name Florida Silver Palm  Common Name	100 Gal  Specification 100 Gal Character trunks 30'-35' WD  Specification 100 Gal  Specification 45 Gal	X	X X X X X X X X X X	X X X X X X X X X X X X X
2 9 3 3 3 3 3 3 3 4 QTY 51 20  QTY 60  QTY 140	MFT MFT MFT MFT MFT MFT MFT  MFT  CNF SPA  GSA	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi Tabebuia 'carib queen'  PALMS Botanical Name Coccos nucifera 'Fiji Dwarf' Sabal palmetto  UNDERSTORY TREES Botanical Name Guaiacum sanctum  UNDERSTORY PALMS Botanical Name Coccothrinax argentata	lignum vitae Bahama Jacaranda Singapore graveyard flower Red frangipani Dwarf White Trumpet Pink Trumpet Tree Maroon Trumpet  Common Name Coconut Palm Sabal Palm  Common Name Lignum Vitae  Common Name Florida Silver Palm	100 Gal  Specification 100 Gal Character trunks 30'-35' WD  Specification 100 Gal  Specification 100 Gal	X	X X X X X	X X X X X X X X X X X X
2 9 3 3 3 3 3 3 4 QTY 51 20  QTY 60  QTY 140	MFT MFT MFT MFT MFT MFT MFT  MFT SPA  GSA  CAR	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi Tabebuia 'carib queen'  PALMS Botanical Name Cocos nucifera 'Fiji Dwarf' Sabal palmetto  UNDERSTORY TREES Botanical Name Guaiacum sanctum  UNDERSTORY PALMS Botanical Name Coccothrinax argentata  LOW UNDERSTORY SHRUBS Botanical Name Chrysobalanus icaco	lignum vitae Bahama Jacaranda Singapore graveyard flower Red frangipani Dwarf White Trumpet Pink Trumpet Tree Maroon Trumpet  Common Name Coconut Palm Sabal Palm  Common Name Lignum Vitae  Common Name Florida Silver Palm  Common Name	100 Gal  Specification 100 Gal Character trunks 30'-35' WD  Specification 100 Gal  Specification 45 Gal	X	X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X
2 9 3 3 3 3 3 3 3 4 QTY 51 20  QTY 60  QTY 140	MFT MFT MFT MFT MFT MFT MFT  MFT SPA  GSA  CAR	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi Tabebuia 'carib queen'  PALMS Botanical Name Cocos nucifera 'Fiji Dwarf' Sabal palmetto  UNDERSTORY TREES Botanical Name Guaiacum sanctum  UNDERSTORY PALMS Botanical Name Coccothrinax argentata  LOW UNDERSTORY SHRUBS Botanical Name Chrysobalanus icaco  ACCENTS	lignum vitae  Bahama Jacaranda  Singapore graveyard flower  Red frangipani  Dwarf White Trumpet  Pink Trumpet Tree  Maroon Trumpet  Common Name  Coconut Palm  Sabal Palm  Common Name  Lignum Vitae  Common Name  Florida Silver Palm  Common Name  Horizontal Cocoplum	100 Gal  Specification 100 Gal Character trunks 30'-35' WD  Specification 100 Gal  Specification 105 Gal  Specification 7 Gal	X	X X X X X X X X X X	X X X X X X X X X X X X
2 9 3 3 3 3 3 3 4 QTY 51 20  QTY 60  QTY 140	MFT MFT MFT MFT MFT MFT MFT  MFT SPA  GSA  CAR	Ceiba speciosa Guaiacum officinale Jacaranda caerulea Plumeria obtusa Plumeria rubra Tabebuia bahamensis Tabebuia berteroi Tabebuia 'carib queen'  PALMS Botanical Name Cocos nucifera 'Fiji Dwarf' Sabal palmetto  UNDERSTORY TREES Botanical Name Guaiacum sanctum  UNDERSTORY PALMS Botanical Name Coccothrinax argentata  LOW UNDERSTORY SHRUBS Botanical Name Chrysobalanus icaco	lignum vitae Bahama Jacaranda Singapore graveyard flower Red frangipani Dwarf White Trumpet Pink Trumpet Tree Maroon Trumpet  Common Name Coconut Palm Sabal Palm  Common Name Lignum Vitae  Common Name Florida Silver Palm  Common Name	100 Gal  Specification 100 Gal Character trunks 30'-35' WD  Specification 100 Gal  Specification 45 Gal	X	X X X X X X X X X X	X X X X X X X X X X X X

		GROUNDCOVERS					
QTY		Botanical Name	Common Name	Specification			
191	AG	Argusia gnaphalodes	Sea Lavender	3 Gal	Х	Х	Х
		SEASONAL COLOR					
1,692	GP	Gaillardia pulchella	Indian Blanket Flower	1 Gal @ 24" O.C.	Х	Х	Х
188	SS	Solidago sempervirens	Seaside Goldenrod	1 Gal @ 36" O.C.	Х	Х	Х
1,504	GM	Glandularia maritima	Beach Verbena	1 Gal @ 24" O.C.	Х	Х	Х
1,504	MS	Mimosa strigillosa	Sunshine Mimosa	1 Gal @ 18" O.C.	Х	Х	Х
188	HD	Helianthus debilis	Beach Sunflower	1 Gal @ 36" O.C.	Х	Х	Х
1,504	AG	Arachis glabrata	Creeping Forage Peanut	1 Gal @ 18" O.C.	Х	Х	Х
		DUNE GRASSES AND GROUNDCOVERS					
2,500	HL	Hymenocallis latifolia	Spider Lilly	1 Gal @ 24" O.C.	Х	Х	Х
3,750	EL	Ernodea littoralis	Golden Creeper	1 Gal @ 24" O.C.	Х	Х	Х
5,000	SV	Sporobolus virginicus	Seashore Dropseed	1 Gal @ 12" O.C.	Х	Х	Х
1,666	SP	Sesuvium portulacastrum	Sea Purslane	1 Gal @ 18" O.C.	Х	Х	X
1,666	II	Iva imbricata	Dune Marsh-elder	1 Gal @ 18" O.C.	Х	Х	Х
5,000	SP	Spartina patens	Saltmeadow Cordgrass	1 Gal @ 24" O.C.	Х	Х	X
625	MC	Muhlenbergia capillaris	Pink Muhly Grass	1 Gal @ 24" O.C.	Х	Х	X
2,500	SP	Scaevola plumieri	Inkberry	1 Gal @ 36" O.C.	Х	Х	X
1,666	BF	Borrichia frutescens	Silver Sea Oxeye Daisey	1 Gal @ 18" O.C.	Х	Х	Х
1,875	SB	Spartina bakeri	Sand Cordgrass	1 Gal @ 24" O.C.	Х	Х	X
417	IP	Ipomea pes-caprae	Railroad Vine	1 Gal @ 36" O.C.	X	Х	X
417	JR	Jacquemontia reclinata	Beach clustervine	1 Gal @ 36" O.C.	Х	X	Х

Zone 01 = Dune Preservation Zone Zone 02 = Oceanfront Overlay Zone

Zone 03 = All other areas

1. Landscape Architect to select/tag and approve all plant materials.

2. The Landscape Contractor shall provide unit cost bids for all plant material specified on the plant list. The unit cost should be an all-inclusive price to pick-up, deliver, and install each unit.

3. The Landscape Contractor shall provide photographs of all trees and palms for the Landscape Architect's approval. Photographs should be submitted at time of bid.

4. The Landscape Contractor shall coordinate the landscape installation with the Landscape Architect at least one month prior to the install date.

5. Landscape architects to locate & select all plant materials. Will accept equal or better substitutes. 6. All plants are to be laid out on site by the Landscape Architect.

\*Not on plan. To be laid out in the field by Landscape Architect.

Landscape Architect FASLA 2964 Aviation Avenue Coconut Grove, FL 33133 PH 305.858.6777 FAX 786.703.4382 www.raymondjungles.com PROJECT NO.: 19000

LANDSCAPE ARCHITECT:

FLORIDA LICENSE NO.

LA 0000856

Not valid for construction unless signed in this box

PLANTING SCHEDULE

Scale: AS NOTED
Drawn By: .
Checked By: .
Date: 06/14/2021

LP.300

- LANDSCAPE CONTRACTOR SHALL PROVIDE AN INSTALLATION SCHEDULE TO THE GENERAL CONTRACTOR AND LANDSCAPE ARCHITECT FOR REVIEW AND APPROVAL.
- 3. LANDSCAPE CONTRACTOR SHOULD VERIFY ALL ESTIMATED QUANTITIES OF MATERIAL SHOWN ON THE LANDSCAPE ARCHITECT'S DRAWINGS PRIOR TO SUBMITTING A BID.
- 4. PLANT LIST SHALL TAKE PRECEDENCE OVER PLANTING PLAN IN CASE OF DISCREPANCIES.
- 5. ALL PLANT MATERIAL SYMBOLS SHOWN ON LANDSCAPE PLANS SHALL BE CONSIDERED DIAGRAMMATIC AND SHOULD BE ADJUSTED IN THE FIELD BY LANDSCAPE CONTRACTOR TO AVOID ALL UTILITIES AND ALL OTHER OBSTRUCTIONS, AFTER CONSULTING THE LANDSCAPE ARCHITECT.
- 6. ALL SIZES SPECIFIED FOR PLANT MATERIAL ON THE PLAN AND PLANT LIST SHALL BE CONSIDERED MINIMUM.
- 7. ALL PLANT MATERIAL MUST MEET OR EXCEED THE SPECIFIED MINIMUM REQUIREMENTS FOR BOTH HEIGHT AND SPREAD. MEASURE ALL INSTALLED PLANTS AND COMPARE AGAINST SPECIFICATIONS.
- 8. ANY SPECIFIC REQUIREMENTS SUCH AS SPECIFIC SHAPE, CHARACTER, NUMBER OF TREE TRUNKS, PLANT SOURCE, TRANSPORTING, AND OR SPECIAL BRACING NOTED ON THE PLAN OR PLANT LIST, WILL REQUIRE APPROVAL AND OR COORDINATION WITH THE LANDSCAPE ARCHITECT.
- 9. NO CHANGE OR SUBSTITUTION SHALL BE MADE WITHOUT PRIOR APPROVAL OF THE LANDSCAPE
- 10. ALL MATERIAL SHALL BE SUBJECT TO AVAILABILITY AT TIME OF INSTALLATION. SUBSTITUTIONS MAY BE MADE AFTER CONSULTATION WITH THE LANDSCAPE ARCHITECT
- 11. ALL TREES, PALMS, SHRUBS AND GROUND COVERS SHALL BE GUARANTEED FOR A PERIOD OF 12 MONTHS FROM DATE OF FINAL ACCEPTANCE.
- 2. CHANGES MAY OCCUR DURING THE NORMAL COURSE OF IMPLEMENTATION. VERBAL CHANGE ORDERS WILL NOT BE HONORED. ANY CHANGES MUST BE SUBMITTED TO THE LANDSCAPE ARCHITECT IN WRITING AS A CHANGE ORDER TO BE REVIEWED AND APPROVED IN WRITING BY OWNER/CLIENT.
- 13. LANDSCAPE CONTRACTOR SHALL LOCATE AND VERIFY ALL UNDERGROUND UTILITIES OR STRUCTURES PRIOR TO DIGGING. LANDSCAPE CONTRACTOR SHALL REPAIR ALL DAMAGES TO UNDERGROUND UTILITIES, AND OR CONSTRUCTION CAUSED BY LANDSCAPE INSTALLATION, AT NO COST TO THE OWNER.
- 14. LANDSCAPE CONTRACTOR SHALL COORDINATE WITH THE GENERAL CONTRACTOR, THE REMOVAL OF ALL BUILDING CONSTRUCTION DEBRIS AND FOREIGN MATERIAL PRIOR TO INSTALLATION OF ANY PLANT MATERIAL.
- 15. SITE PREPARATION SHOULD INCLUDE THE ERADICATION AND REMOVAL OF ANY WEEDS OR GRASS, REMOVAL AND CLEAN UP OF ANY DEAD MATERIAL AND ROUGH AND FINISH GRADING PER SPECS AND OR LANDSCAPE PLANS.
- 16. FOR PLANT MATERIAL DESIGNATED TO BE REMOVED, THE ENTIRE ROOT SYSTEM SHALL BE DUG AND REMOVED FROM THE SITE.
- 17. ALL PLANTING AREAS SHALL BE EXCAVATED TO A MINIMUM OF 6" FOR GROUNDCOVERS AND MORE THAN 12" FOR SHRUBS, TREES, AND PALMS, AND SHOULD RECEIVE PLANTING SOIL TYPE 1(REFER TO SOIL SPECIFICATIONS LP. 402) (COARSE SAND 70%, FLORIDA PEAT 20%, PINE BARK 10% FINAL TESTED ORGANIC MATTER BETWEEN 1.5% & 2.5% (BY DRY WEIGHT). SUBMIT ALL TESTING DATA FOR APPROVAL BY LANDSCAPE ARCHITECT.
- 18. ALL PLANT MATERIAL SHALL BE FLORIDA NO. 1 OR BETTER. FLORIDA DEPARTMENT OF AGRICULTURE GRADES AND STANDARDS, PARTS I & II, 1975, RESPECTIVELY.
- 19. ALL TREES SHALL BE STAKED IN A GOOD WORKMANLIKE MANNER. NO NAIL STAKING PERMITTED. (REFER TO BRACING NOTES AND PLANTING DETAILS)
- 20. AFTER REMOVAL OR RELOCATION OF EXISTING TREES AND PALMS, ALL REMAINING HOLES SHALL BE BACK FILLED AROUND AND UNDER ROOT BALL WITH WASHED BEACH SAND. SOD DISTURBED AREA, IF REQUIRED. ALL SHRUB BEDS TO BE INSTALLED WITH WASHED BEACH SAND. (SEE SPEC)

- 21. ALL TREES, PALMS, SHRUBS AND GROUND COVER PLANTS SHALL BE FERTILIZED AT INSTALLATION, WITH LONG LASTING FERTILIZER, ACCORDING TO MANUFACTURERS' RECOMMENDATIONS AND BASED ON EXISTING SOIL TEST.
- 22. ALL EXISTING PLANT MATERIAL TO REMAIN, SHALL BE PROTECTED DURING ALL CONSTRUCTION PHASES. ANY PLANT MATERIAL SCARRED OR DESTROYED DESIGNATED TO REMAIN MUST BE REPLACED AT THE CONTRACTOR'S EXPENSE WITH SIMILAR SPECIES SIZE AND QUALITY.
- 23. ALL TREES ON SOD AREA SHALL RECEIVE A HARDWOOD / PINE NEEDLE MULCH MIX RING 2' IN DIAMETER TYPICAL. MULCH TO BE APPROVED BY LANDSCAPE ARCHITECT PRIOR TO PURCHASE AND/OR INSTALLATION.
- 24. ALL PLANTING AREAS SHALL BE MULCHED WITH PINE STRAW MULCH TO A MINIMUM OF 3"; WITH THE EXCEPTION OF BEACH PLANTING. DO NOT USE CYPRESS OR RED MULCH.
- 25. ALL TREES SHALL HAVE 2" CALIPER AT D.B.H. MINIMUM FOR A 10' HEIGHT TREE, UNLESS NOTED OTHERWISE.
- 26. ALL 1 GALLON MATERIAL SHALL HAVE 12" SPREAD MINIMUM, ALL 3 GALLON MATERIAL TO HAVE 20-24" SPREAD MINIMUM.
- 27. ALL PLANTING AREAS WITHIN THE LIMITS OF WORK SHALL RECEIVE 100% COVERAGE BY AUTOMATIC IRRIGATION SYSTEM (DRIP PREFERRED) UNLESS OTHERWISE DIRECTED BY OWNER. SEE IRRIGATION PLANS FOR ADDITIONAL SPECIFICATIONS.
- 28. LANDSCAPE CONTRACTOR SHALL COORDINATE HIS WORK WITH ALL OTHER APPROPRIATE CONTRACTORS
- 29. THE LANDSCAPE CONTRACTOR SHALL AT ALL TIMES KEEP THE JOB SITE CLEAN AND FREE FROM ACCUMULATION OF WASTE MATERIAL. DEBRIS. AND RUBBISH.
- 30. LANDSCAPE PLAN SHALL BE INSTALLED IN COMPLIANCE WITH ALL LOCAL CODES.
- 31. ON-SITE LAYOUT OF PLANT MATERIAL SHALL BE COORDINATED WITH LANDSCAPE ARCHITECT AT THE TIME OF INSTALLATION.
- 32. ALL PLANTS, MATERIALS, WORKMANSHIP, AND INVOICE APPROVAL ARE SUBJECT TO THE APPROVAL OF THE LANDSCAPE ARCHITECT.
- 33. CONTRACTOR TO FLAG ALL PROPOSED TREE AND PALM LOCATIONS FOR LANDSCAPE ARCHITECT'S APPROVAL PRIOR TO INSTALLATION.
- 34. LANDSCAPE ARCHITECT TO APPROVE ALL SHRUB AND GROUNDCOVER PLANTING LOCATION AND LAYOUT PRIOR TO INSTALLATION.
- 35. CONTRACTOR SHALL PROVIDE DIGITAL PHOTOGRAPHIC DOCUMENTATION DURING INSTALLATION FOR LANDSCAPE ARCHITECT'S REVIEW, WEEKLY.
- 36. LANDSCAPE CONTRACTOR TO ENSURE ALL PLANT MATERIAL IS INSTALLED AT THE CORRECT ELEVATION, REFER TO GRADING PLAN.
- 37. THE LANDSCAPE CONTRACTOR SHALL MAINTAIN OR COORDINATE WITH THE IRRIGATION CONTRACTOR AND LANDSCAPING MAINTENANCE SERVICES ALL PLANTING INCLUDING WATERING, MOWING, MULCHING, WEED, AND PEST CONTROL UNTIL FINAL ACCEPTANCE BY THE LANDSCAPE ARCHITECT AND OWNER.
- 38. THE AWARDED LANDSCAPE CONTRACTOR SHALL SUBMIT A PROPOSED BID / CONTRACT WITH UNIT COST PRICING FOR ALL PLANT MATERIAL INCLUDING (WARRANTY, LABOR, TRANSPORTATION, RELOCATION, SITE MAINTENANCE AND PREPARATION) AS PER THE LANDSCAPE ARCHITECT'S SPECIFICATIONS AND OR PLANTING PLANS.
- 39. THE LANDSCAPE CONTRACTOR'S CONTRACT SHALL ACKNOWLEDGE ALL TERMS AND CONDITIONS SET FORTH UNDER THESE GENERAL LANDSCAPE NOTES AND SPECIFICATIONS.
- 40. THESE DRAWINGS, DOCUMENTS, AND ALL CONTENTS ARE THE PROPERTY OF RAYMOND JUNGLES, INC. ALL RIGHTS ARE RESERVED. UNAUTHORIZED USE OR PRODUCTION, IN PART OR WHOLE, FOR ANY PURPOSE IS UNLAWFUL AND PROHIBITED EXCEPT BY EXPRESS WRITTEN CONSENT.
- 41. IN ADDITION TO THE ABOVE PLANT LIST AND SPECIFICATIONS THERE IS TO BE AN ADDITIONAL \$30,000.00 WHOLESALE PLANT ALLOWANCE LANDSCAPE ARCHITECT TO SELECT ACCENT SPECIMENS DURING NURSERY VISITS. LANDSCAPE ARCHITECT TO LAY OUT ACCENT PLANTS IN THE FIELD.
- 42. FINAL GRADES SHALL BE APPROVED IN THE FIELD BY LANDSCAPE ARCHITECT PRIOR TO PLANTING.

## GENERAL TREE BRACING NOTES AND SPECIFICATIONS:

## TREES AND PALMS GREATER THAN 6" DBH TO BE BRACED WITH PROPS:

- CHOOSE THE CORRECT SIZE, LENGTH, AND NUMBER OF PROPS TO BE USED (PRESSURE TREATED (PT), TIMBER BAMBOO (GUADUA ANGUSTIFOLIA) 3" DIA.).
- 2. ALL (PRESSURE TREATED (PT) 2"X4", 4"X4"). STAKES SHALL BE PAINTED AS SPECIFIED BY THE LANDSCAPE ARCHITECT. WRAP AT LEAST 5 LAYERS OF BURLAP AROUND TRUNK OF THE PALM AT LEAST 4 INCHES WIDER THAN THE BATTENS BEING USED. BATTENS SHOULD BE MOUNTED AT A POINT 1/3 OF THE DISTANCE FROM GROUND TO THE CLEAR TRUNK OF THE TREE OR PALM, BUT NOT LESS THAN 4 FEET, WHICHEVER IS GREATER. ALL PAINT COLORS TO BE APPROVED BY LANDSCAPE ARCHITECT.
- 3. SELECT THE PROPER LENGTH AND SIZE OF BATTENS (PT 2"X4"X12"-16")
- 4. USE THE SAME NUMBER OF BATTENS AS PROPS BEING USED.
- 5. PLACE THE BATTENS VERTICALLY AND EVENLY SPACED AGAINST THE BURLAP.
- 6. SECURE THE BATTENS IN PLACE WITH METAL OR PLASTIC BANDING STRAPS. DO NOT NAIL TREE.
- 7. WEDGE LOWER END OF PROP INTO SOIL AND SECURE WITH A 2"X4"X30" STAKE. PROPS SHOULD BE INSTALLED AT A 30 TO 40 DEGREE ANGLE FROM THE BATTENS AND OF SUFFICIENT LENGTH TO REACH THE GROUND. NOTE: ON STRAIGHT TREES OR PALMS OR TREES, SPACE PROPS EQUAL DISTANCE AROUND TREE OR PALM ON CURVED (CHARACTER) PALMS OR TREES, SPACE PROPS AGAINST THE FRONT OF THE CURVE OF THE PALM.
- 8. CUT A SMOOTH ANGLE AT THE END OF THE PROPS. ALIGN WITH AND NAIL INTO BATTENS. DO NOT PENETRATE TREE OR PALM WITH NAILS.
- 9. IF IT APPEARS THAT ADDITIONAL CONSTRUCTION WORK WILL TAKE PLACE NEAR TO OR IN THE VICINITY OF THE NEWLY BRACED TREES OR PALMS, THEN PROPS ARE TO BE CLEARLY LABELED WITH THE STATEMENT, "DO NOT REMOVE."
- 10. PROPS ARE NOT TO BE REMOVED UNTIL APPROVED BY THE LANDSCAPE CONTRACTOR.

TREES AND PALMS LESS THAN 6" DBH TO BE BRACED BY GUYING:

- 1. CHOOSE THE CORRECT SIZE AND NUMBER OF STAKES AND SIZE OF HOSE AND WIRE. GUYING SHALL BE COMPLETED WITHIN 48 HOURS OF PLANTING THE TREE.
- 2. CUT LENGTHS OF STAKING HOSE TO EXTEND 2 INCHES PAST TREE TRUNK WHEN WRAPPING AROUND
- 3. SPACE STAKES EVENLY ON OUTSIDE OF WATER RING AND DRIVE EACH FIRMLY INTO THE GROUND.
  STAKES SHOULD BE DRIVEN AT A 30 DEGREE ANGLE WITH THE POINT OF THE STAKE TOWARD THE TREE UNTIL 4 TO 5 INCHES ARE LEFT SHOWING.
- 4. PLACE THE HOSE AROUND THE TRUNK JUST ABOVE THE LOWEST BRANCH.
- 5. THREAD THE WIRE THROUGH THE HOSE AND PAST THE STAKE, ALLOWING APPROXIMATELY 2 FEET OF EACH OF THE TWO ENDS BEYOND THE STAKE BEFORE CUTTING THE WIRE.
- 6. TWIST WIRE AT RUBBER HOSE TO KEEP IT IN PLACE.
- 7. PULL WIRE DOWN AND WIND BOTH ENDS AROUND STAKE TWICE. TWIST WIRE BACK ONTO ITSELF TO SECURE IT BEFORE CUTTING OFF THE EXCESS.
- 8. THE ABOVE PROCEDURES ARE TO BE FOLLOWED FOR EACH STAKE, KEEPING THE TREE STRAIGHT AT ALL TIMES.
- 9. THERE SHOULD BE A 1 TO 3 INCH SWAY IN THE TREE (THE WIRES SHOULD NOT BE PULLED TIGHT) FOR BEST ESTABLISHMENT.
- 10. FLAG THE GUY WIRES WITH SURVEYOR'S FLAGGING OR APPROVED EQUAL FOR SAFETY
- 11. ANY WIRES ARE NOT TO BE REMOVED UNTIL APPROVED BY LANDSCAPE ARCHITECT.

## SHOP DRAWINGS / SUBMITTALS AND MOCK-UPS

1. LANDSCAPE: SUBMIT PHOTOGRAPHS OF ALL MATERIALS WITH SCALE REFERENCE. INDICATE GROWER'S LOCATION AND ANY LEAD TIME FOR ROOT PRUNING OR PREPARATION.

jungles

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LANDSCAPE ARCHITECT:

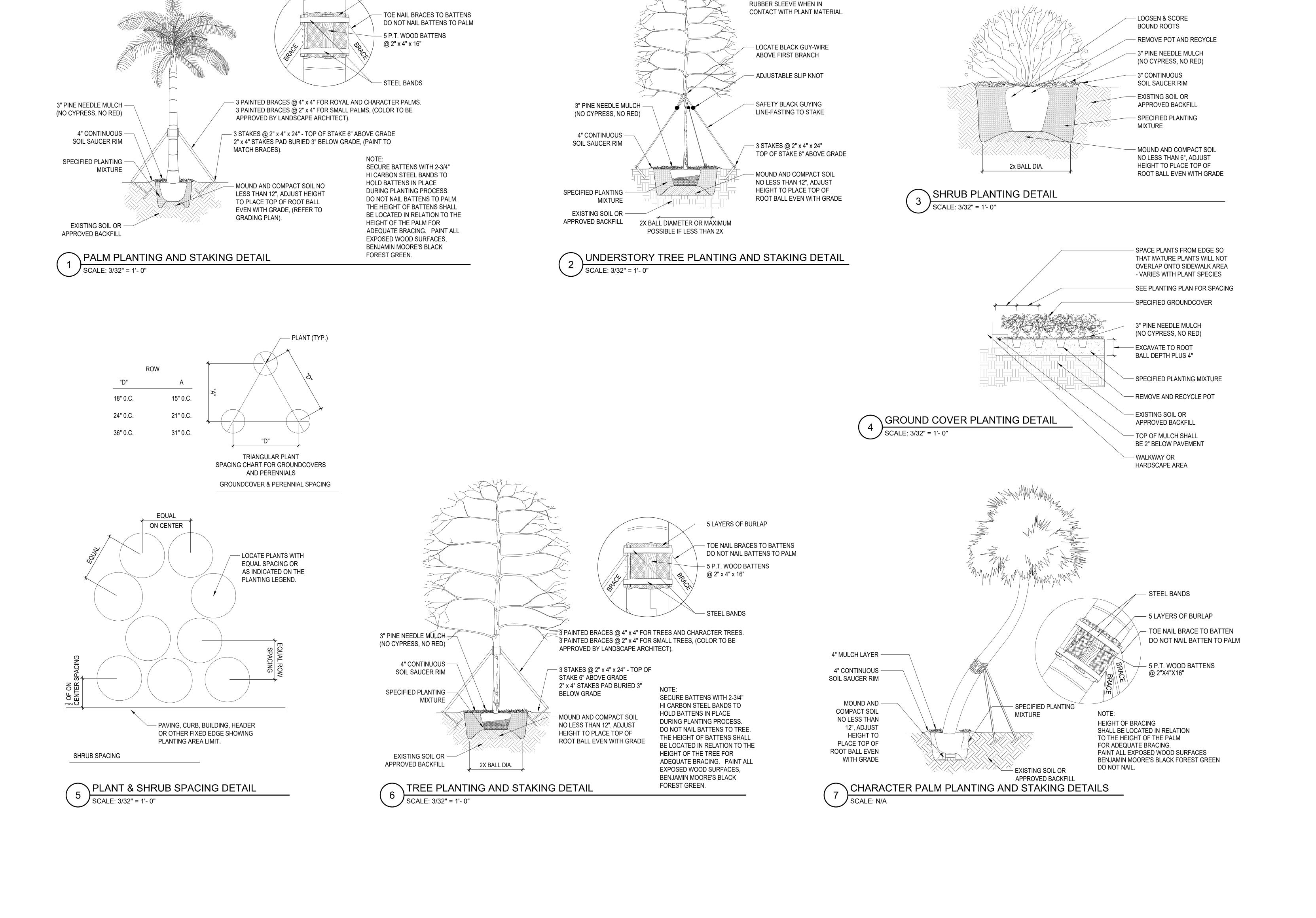
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GUY-WIRE TO HAVE PROTECTIVE

5 LAYERS OF BURLAP

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LANDSCAPE ARCHITECT:

LA 0000856

PLANTING DETAILS

LP.302

Scale: AS NOTED

)21/07/02 Raunak