1	2 3
	GENERAL LANDSCAPE NOTES REFER TO ARCHITECTURE FOR SITE, BUILDING, AND ZONING INFORMATION.
	1. The Contractor shall be responsible for verifying all underground utilities prior to digging in any area. companies 48 hours minimum prior to digging for verification of all underground utilities, irrigation and all Representative prior to initiating operations. Drawings are prepared according to the best information available
	2. The Contractor is responsible to ensure proper watering and maintenance of new and relocated materials of
	3. Contractor is to report any discrepancies between the construction drawings and field conditions to the Own
	4. All planting materials shall meet or exceed Florida Grade # 1 as specified in Grades and Standards for Nur- edition.
	5. Contractor shall familiarize himself/herself with existing site conditions prior to initiating planting. All existi elements to remain shall be protected from any damage throughout all construction phases unless otherwise
	6. Landscape Contractor shall coordinate all work with related contractors and with the general construction of the work of others or the Contractor's own work. Landscape contractor shall provide schedule of his/her work prior to commencing landscape trade construction.
	7. Contractor shall be responsible to remove existing ground cover for all planting beds as specified prior to responsible to replace all portions of existing landscape and hardscape areas damaged while completing p species to the satisfaction of the Owner.
	8. The Contractor shall bear all costs of testing of soils, amendments, etc. associated with the work and includ of the landscape planting work the Contractor shall provide complete soil tests with recommendations for the
	9. All plant material that may need to be replaced shall be in full and strict accordance to Florida No. 1 gra Nursery Plants", published by the Florida Department of Agriculture and Consumer Services, the project man cases may exceed Florida No. 1 grade in order to meet the minimum requirements for the project.
	10. Landscape Contractor shall field stake the location of all plant material prior to initiating installation fo Landscape Architect.
	11. Landscape Contractor shall field adjust location of plant material as necessary to avoid damage to all ex ground elements. All changes required shall be completed at the Contractor's expense and shall be coordinat
	12. Any substitutions in size and/or plant material must be approved by the Landscape Architect or Owner prid delivery of plants. All plants will be subject to approval by Landscape Architect and/or Owner before planting plants considered to be invasive to South Florida's native plant communities.
	13. Contractor shall refer to the landscape planting details, general notes and the project manual and/or sp planting instructions.
	14. Landscape Contractor shall coordinate all planting work with permanent or temporary irrigation work. La hand watering as required by Owner to supplement irrigation watering and rainfall.
	15. Landscape Contractor shall be responsible for hand watering in all planting areas, regardless of the status
	16. Landscape Contractor shall clean the work areas at the end of each working day. Rubbish and debris sha All materials, products and equipment shall be stored in an organized fashion as directed by the Owner.
	17. Landscape Contractor shall regrade all areas disturbed by plant removal, relocation and/or installation wo size and quality) any and all existing plant material disturbed or damaged by plant removal, relocation, and/or
	18. Guying I staking practices shall not permit nails, screws, wires etc., to penetrate outer surface of tree or p shall be replaced at the Contractor's expense.
	19. Burlap material, wire cages, plastic straps, etc. , must be cut and removed from top one - third (1/3) of root ball.
	20. Trees grown in grow bags or grow bag type material are not allowed.
	21. Plant size specifications take precedence over container size.22. Contractor to verify quantities and report any discrepancies to Owner and/or Landscape Architect.
	23. Remove and replace sidewalk. Reconstruct swale. Mill and resurface 2in. avg. using type S-III asphalt
	improvements to the right of way including landscaping and irrigation require a separate CMB Public Works D 24. The locations of hardscape and landscape, as shown in these plans, are approximate. The final location field conditions, to comply with safety setback criteria, to avoid creating unsafe sight conditions, or as othe architect.
	25. Existing grades and existing site information shown on this plan is compiled from base information suppli
	is responsible for confirmation of actual site conditions. Urban robot accepts no responsibility for existing topo 26. The general contractor shall require landscape installation sub-contractor to provide a detailed report and
	of any existing trees or palms within the proposed landscape plans. This shall be verified and approved by the
	27. All dimensions and layout information is referenced to coordinates points provided on the survey.28. The contractor shall verify all existing conditions prior to the commencement of work. Any discrepancies
	immediately. 29. The contractor shall perform all work in accordance with all local, state and federal regulations and shall o
	30. All site work shall be performed in accordance with landscape (I) and, if applicable, civil (c) drawing sets.
	31. All notes and dimensions are typical unless otherwise noted.
	32. All dimensions are square (parallel or perpendicular) unless otherwise noted. The contractor shall notify the event of any discrepancies found in the documents and/or field, or of conditions uncovered in the work wh
	33. The contractor shall take every precaution to prevent damage to all utilities (both above and below ground as a result of actions by the contractor shall be restored by the contractor, at his expense, to conditions equal
	34. Any areas disturbed by equipment, material storage, demolition and/or installation procedures are to contractor before completion of project and are subject to approval by owner's representative. All existin therefore damaged during construction, shall be replaced by the contractor at no additional cost to the owner.
	35. The contractor is responsible for keeping the site clean of miscellaneous debris throughout the constructi
	immediately to an off-site location, unless otherwise indicated on the plans. 36. Contractor is responsible for general clean-out of all drainage basins (new and existing), manhole
	accumulated sediment as a result of construction activities. 37. The contractor shall provide all equipment, labor, materials and related work necessary for the prevention
	the performance of work of this contract. All cost in connection there with shall be considered to be included i the various item as listed in the bid.
	 38. Contractor shall submit shop drawings and/or samples of all materials to landscape architect as required v 39. All installation shall comply with Broward County ordinances as stated in Section 47-21.9. All discrep immediately.

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ea. The Contractor shall notify all necessary utility all other obstructions and coordinate with Owner's able at the time of preparing these documents.

s during the warranty period.

wner immediately.

lursery Plants and Part II, Palms and Trees, current

sting site furnishings, paving, landscape and other se noted.

on of the project in order not to impede the progress works two weeks in advance, beginning two weeks

to planting relocated material. Contractor shall be planting installation with same grass or materials

luded in the specifications. Prior to commencement e installation area.

grade, according to the "Grades and Standards for nanual and/or specifications. Plant material in some

n for the review and approval of the Owner and/or

existing underground utilities and/or existing above nated with the Owner and the Landscape Architect.

prior to modification of the contract, purchasing and ng can begin. All plant materials will not include any

specifications for further and complete landscape

. Landscape Contractor shall be responsible for all

tus of existing or proposed irrigation.

hall be collected and deposited off-site daily.

work. Landscape Contractor shall replace (by equal /or installation work.

r palm. Trees or palms rejected due to this practice

alt mix design on the driving lane. Any work and/or as Department ROW Construction Permit.

tions may be adjusted to accommodate unforeseen herwise directed by or approved by the landscape

plied by the surveyor and architect. The contractor pographic and existing site information.

and strategy for the transplanting, staging and reuse the landscape architect.

cies shall be reported to the owner's representative

I obtain all necessary permits for this project.

tify the owner/owner's representative immediately in which are not reflected in the plans.

ound) within the project area. Damage to any utilities ual to or better than before the damage was done.

re to be restored to original (or better) condition by sting grassed areas not adequately protected and

uction period. All waste material is to be disposed of

oles and/or other drainage features which have

ntion and control of dust resulting from operations in led in the various unit and/or lump sum prices bid for

ed within the detail drawings and notes.

epancies shall be notified to Landscape Architect



BAY ROAD RESIDENCE

2421 N Bay Road Miami Beach, FL 33140

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ID L0.0 L1.0 L2.0 L3.0 L4.0

PERMIT SET Sheet Index

Name COVER SHEET TREE DISPOSITION PLAN PLANTING PLAN PLANTING DETAILS

LIGHTING PLAN

RUDOLF UHLEMANN LA 6667213

1621 Bay RD | Miami Beach FL, 33139 (786) 564 - 5337 www.ulustudio.com

ULU STUDIO LLC

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ISSUE DATE: 7/6/18

REVISIONS:

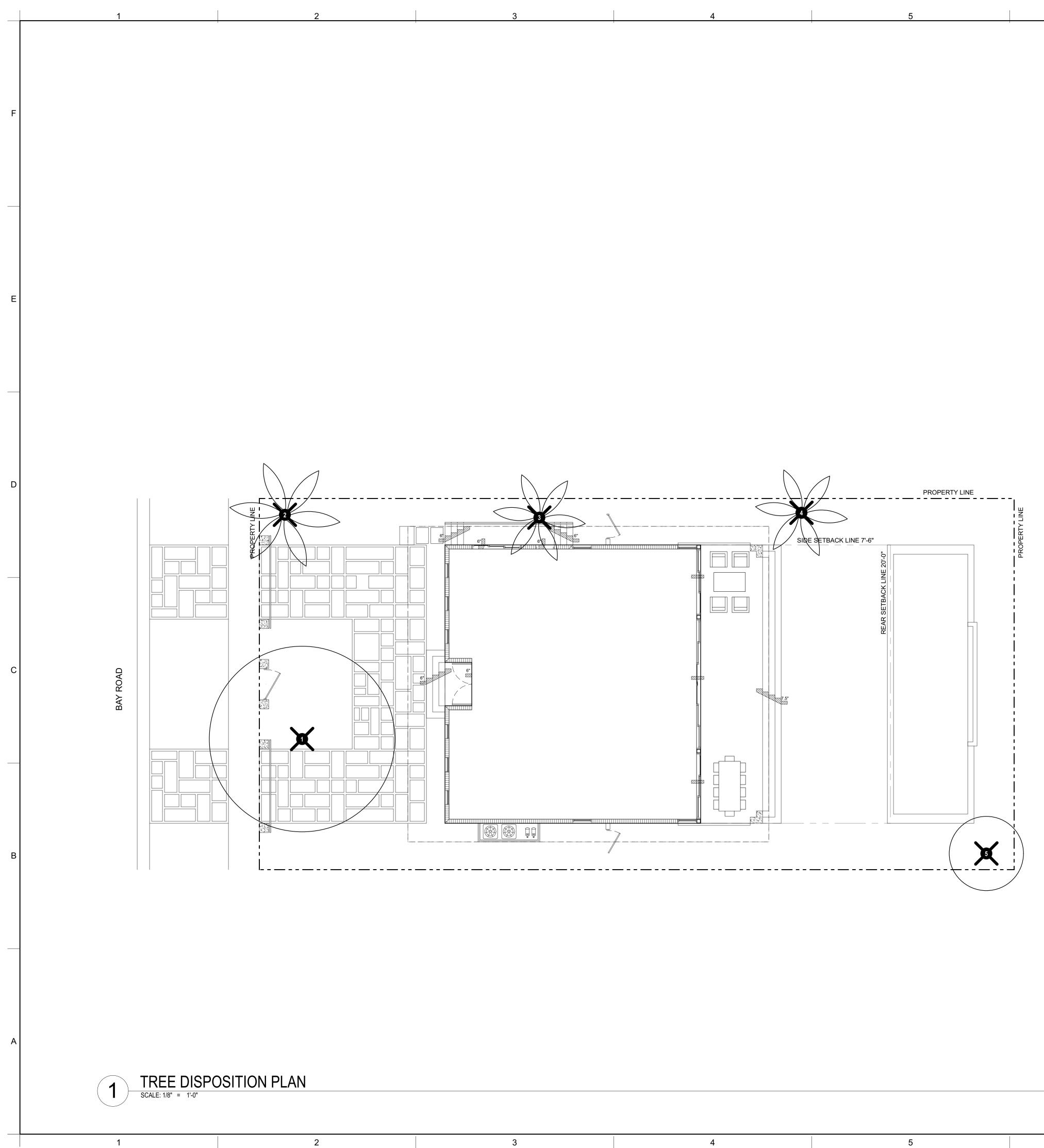
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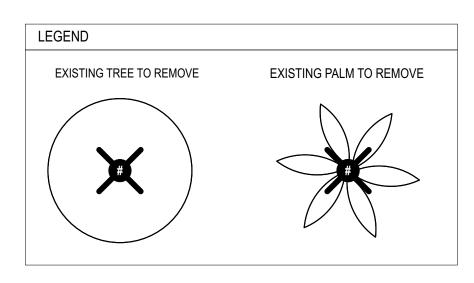
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DRB FINAL SUBMITTAL PROJECT NUMBER: 1804

COVER SHEET

L0.0







Cano Cate Cate Cate Cate Cate TOT

Gumbo Limbo Simpson's Stopper Lime Tree

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ESIDENCE ad 83140 M <u>— Ш</u>

	Tree Disposition Chart											
D	Botanical Name	Common Name	DBH	Height Spree		Condition	Action	Canopy Area to be Removed				
1	Bischofia javanica	Bishopwood	36"	25	25	Good	Remove	Prohibited species, no mitigation required.				
2	Cocos nucifera	Coconut Palm	10"	30	18	Good	Remove	200				
3	Cocos nucifera	Coconut Palm	10"	27	18	Good	Remove	200				
4	Cocos nucifera	Coconut Palm	10"	27	18	Good	Remove	200				
5	Schefflera actinophylla	Australian Umbrella Tree	17"	15.6	12	Good	Remove	Prohibited species, no mitigation required.				

TREE REPLACEMENT CHART

itegory	No. Provided	Canopy Credit (ea.)	Canopy Credit	Tree Name(s)
itegory 1 Trees =		300	0	
itegory 2 Trees =	4	150	600	4 Gumbo Limbos
itegory 3 Trees =	7	100	700	7 Simpson's Stoppers
itegory 4 Palms =	4	50	200	4 Coconut Palms
DTALS	15		1,500	

TREE SPECIES DIVERSITY (3 REQUIRED)

3 species provided:

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SEAL RUDOLF UHLEMANN LA 6667213 ISSUE DATE: 7/6/18 **REVISIONS:** ID DATE DESCRIPTION DRAWN/CHECKED: RU DRB FINAL SUBMITTAL PROJECT NUMBER: 1804 TREE DISPOSITION PLAN L1.0



MONSTERA DELICIOSA

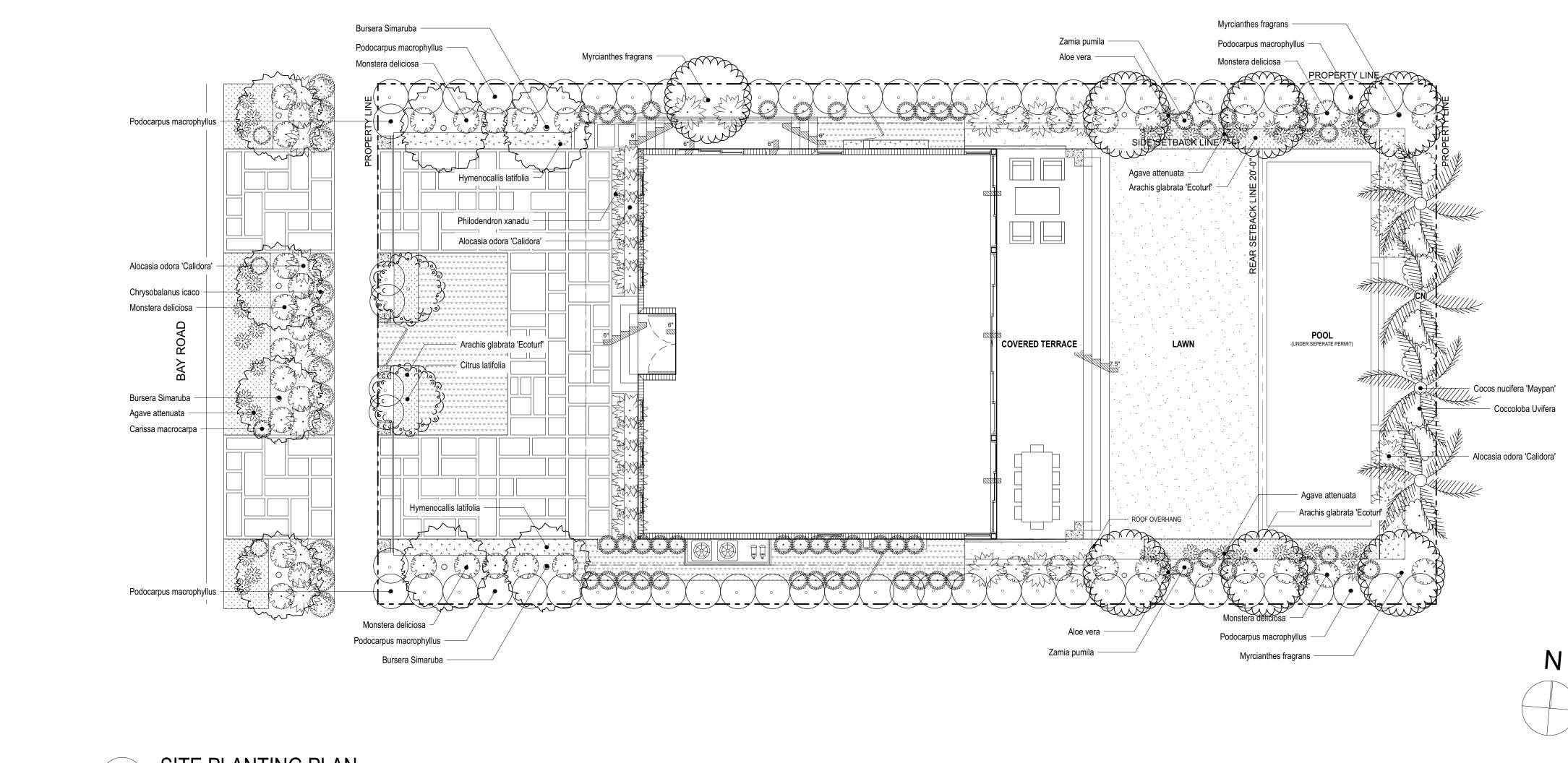






PHILODENDRON XANADU

ZAMIA PUMILA

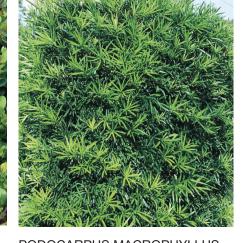


SITE PLANTING PLAN SCALE: 1/8" = 1'-0"

1

3











MYRCIANTHES FRAGRANS

HYMENOCALLIS LATIFOLIA

ARACHIS GLABRATA



CITRUS LATIFOLIA



COCOS NUCIFERA

A. Sc B. Ma Α. Νι

4

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6

LANDSCAP	E REQU	IREMEN	TS										
ZONI	NG DIST	RICT:	RS-4		LOT AREA	0.17	Acres		7,30	5 s.f.]		
								REQU	IIRED		PR	OVIDED)
		ODED SD		ed: 50% of Lot A	rea =				3,653	3		5,4	45
	B. Maximum lawn area (sod) permitted 50 % x 3,653 s.f. 1,826 864											_	
TREE	<u>ES</u>												
		•	ed, less exi irements =	0	trees (12' high / 2" cal min)								
	<u>7</u> tre	ees	-	0 e	xisting=				-	7			13
		•		of required trees		_				<u>2</u> 1			13 13
D. Street Trees (maximum average spacing of 20' o.c.):													13
60 linear feet along street /20=34													4
E. Street trees located directly beneath power lines: (maximum average spacing of 20' o.c.): Inear feet along street / 20 = NA NA													١A
	F. Tree Diversity (based on number of required trees)												
G. Trees		jy Conse	rvation Zor	16						2			2
		ubs requ	ired (18" min	height): (No. of red	quired trees + No. of stre	et trees) x	12 =		120	<u>)</u>		2	55
B. % Na	tive shru	bs requir	ed: Numbe	r of required shru	ubs x 50% =				60	<u>)</u>			74
		•	s required (ubs x 10%	-	0' high once mature, 50% min nati	ve)			12	2			21
D, % Na	tive large	e shrubs (or small tre	es required: Nun	nber of large shrubs prov	vided x 50%	I		1′	1			21
.					Tree Schedule			Sprea					
Symbol	ID BS	Qty 8	Botar Bursera S	nical Name	Common Name Gumbo Limbo	Cal 6" min	Height	d	Native	Colle	Remarks Collected Specimen		
England Contract	CN	4		cifera 'Maypan'	Coconut Palm	4" min	22'	15	N		ollected Specimen		
											-		
	MF	7	Myrcianth	Ayrcianthes fragrans Simpson's Stopper 2" 12					Y			nmultitru	Ink
	SI	2	Citrus lati	folia	Lime Tree		12'	8'	N				
		_			Shrub Schedule								
Symbol	ID	Qty	Bota	nical Name	Common Name	Size	Height	Spr.	Spac.	Spac. Native		Ren	narks
	Aa	34	Agave att	enuata	Spineless Century Plan	it 5g	18"	24"	plan				
	Ao	32	Alocasia	odora 'Calidora'	Giant Elephant Ear	15g	5'	3'	36"				
ANN AND AND AND AND AND AND AND AND AND	Av	7	Aloe vera		Aloe	3g	24"	24"					
	Ci	13	Chrysoba	lanus icaco	Horizontal Cocoplum	7 gal	36"	36"	36"	Y			
C. Constant	Cm	4	Carissa n	nacrocarpa	Natal Plum	7 gal	14"	24"	18"	Y			
<i>٤</i>)	Cu	8	Coccolob	a Uvifera	Sea Grape	15 gal	8'	4'	48"	Y			
	Md	42	Monstera	deliciosa	Swiss Cheese Vine	15 gal	4'	3'					
•	Pm	66	Podocarp macrophy		Plume Pine	25g	6'	3'					
600000 0000000000000000000000000000000	Zp	49	Zamia pu	mila	Coontie	7g	24"	14"		Y			
• • •				Shrub/Groundcover Schedule									
Symbol	ID	QTY		nical Name	Common Name	Size	Height	Spr.	Spac.	Nativ	ve	(sf)	Rema
7 4 4	ag	424	Arachis g 'Ecoturf'	เฉมเสเส	Perennial Peanut	1g	12"	12"	12"	N		367	
	hl	88	Hymenoc	allis latifolia	Spider Lily	3g	24"	18"	18"	Y		172	
	рх	14	Philodenc	dron xanadu	Philodendron xanadu	3g	24"	24"	24"	N	4	47	
Symbol		ID		Rota	Lawn & Permeable Sur	taces	Comm	on Nam	<u>e</u>			Area (SF)
		שי									964		
++++++++++++++++++++++++++++++++++++++	Lawn	Turf		Stenotaph	rum secundatum		St Augus	stine Gra	55		864		
$\begin{array}{c} \psi \psi \psi \psi \psi \psi \psi \\ \psi $	Artificial	IUII		445									

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PLANTING NOTES

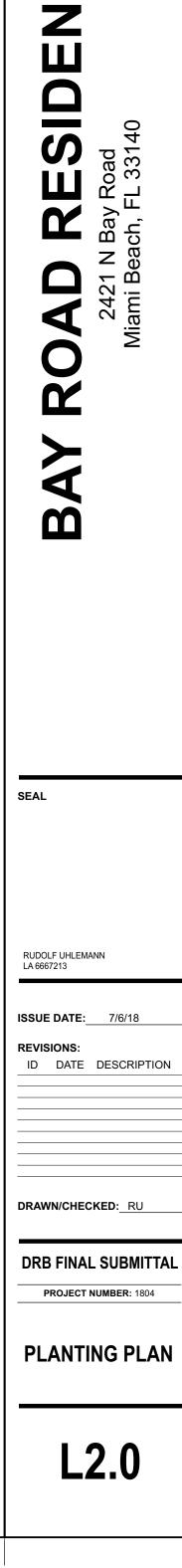
1. PLANT LIST QUANTITIES ARE PROVIDED FOR CONVENIENCE. IF QUANTITY DISCREPANCIES OCCUR, THE DRAWING SHALL TAKE PRECEDENCE. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE LANDSCAPE ARCHITECT.

2. PLANT SIZES LISTED ARE THE MINIMUM SIZE THAT WILL BE ACCEPTED FOR THAT PLANT. 3. PLANT SIZE SPECIFICATIONS TAKE PRECEDENCE OVER CONTAINER SIZE.

7

4. ANY SUBSTITUTION IN SIZE AND/ OR PLANT MATERIAL MUST BE APPROVED BY THE LANDSCAPE ARCHITECT IN WRITING. ALL PLANTS WILL BE SUBJECT TO APPROVAL BY LANDSCAPE ARCHITECT BEFORE PLANTING CAN BEGIN. 5. ALL PLANT MATERIAL SHALL BE GRADED FLORIDA FANCY.

6. CONTRACTOR SHALL FIELD ADJUST LOCATION OF PLANT MATERIAL AS NECESSARY TO AVOID DAMAGE TO EXISTING UNDERGROUND UTILITIES AND/OR INTERFERE WITH EXISTING ABOVE GROUND ELEMENTS. ALL CHANGES REQUIRED SHALL BE COMPLETED AT THE CONTRACTOR'S EXPENSE AND SHALL BE COORDINATED WITH THE OWNER'S REPRESENTATIVE AND THE LANDSCAPE ARCHITECT. 7. CONTRACTOR TO LAYOUT TREES AND SHRUBS WITH THE DIRECTION OF LANDSCAPE ARCHITECT. LANDSCAPE ARCHITECT SHALL APPROVE FINAL PLANT LAYOUT PRIOR TO INSTALLATION.



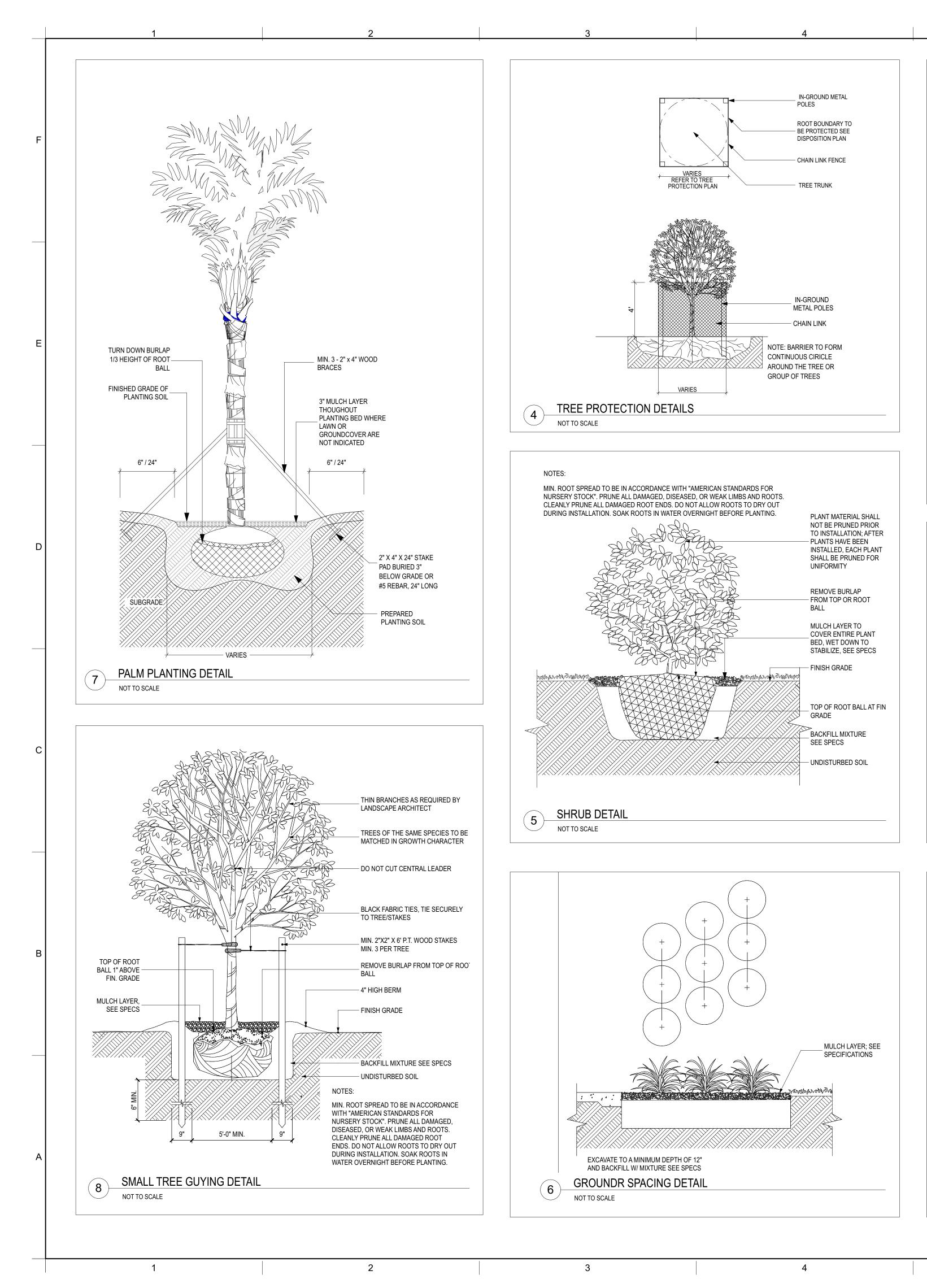
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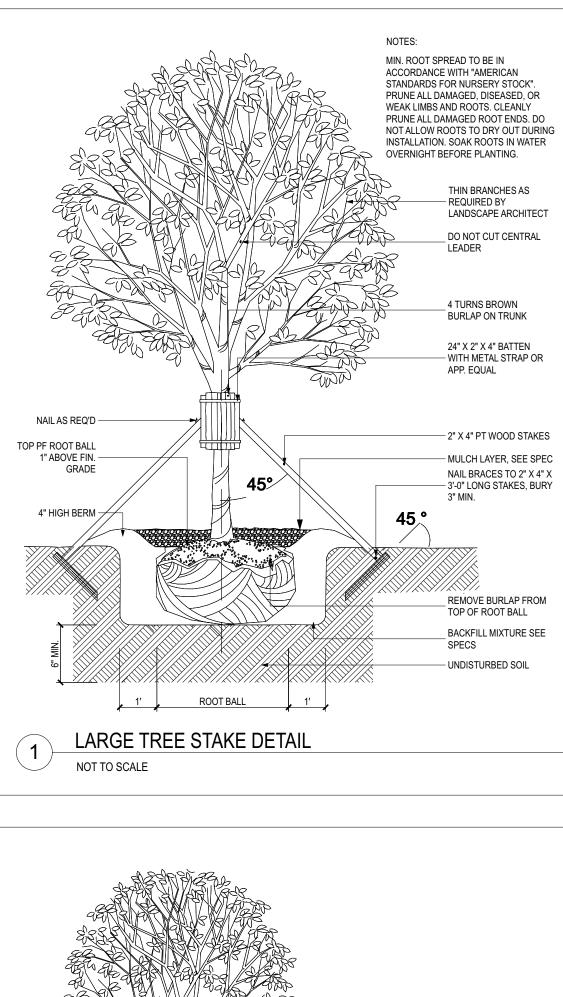
www.ulustudio.com ULU STUDIO LLC

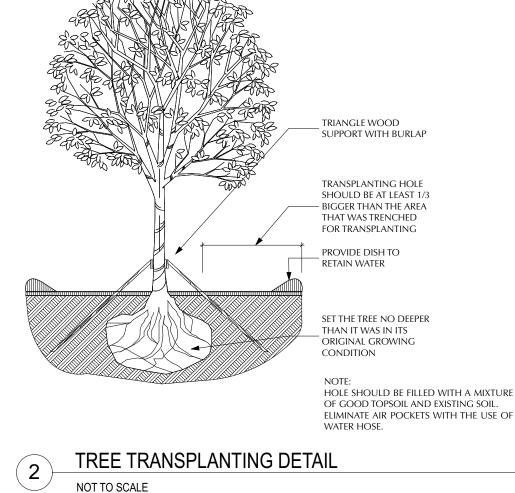
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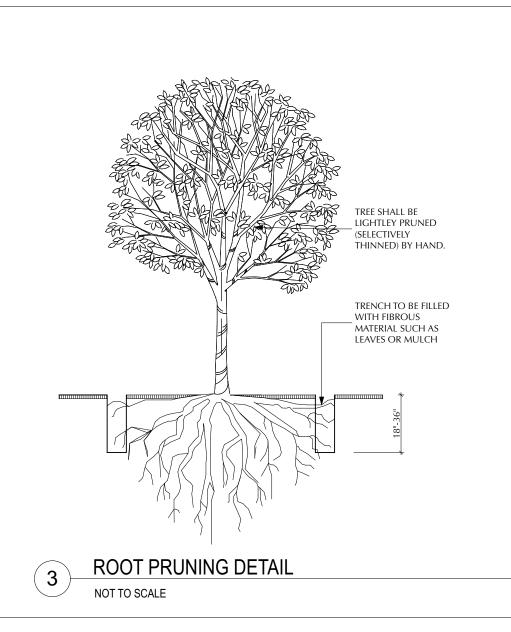
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PLANTING SPECIFICATIONS 1. The Contractor is responsible for maintaining, all planting areas (including watering, spraying, mulching, mowing, fertilizing, etc.) until the job is accepted, in full, by the Owner and/or Landscape Architect.

2. All root balls shall conform to the size standards set forth in "American Standards for Nursery Stock". 3. All plant material shall be protected during transport and delivery to final location with shade cloth or

other acceptable means of windburn prevention. 4. All trees must be guyed or staked as shown in the details.

5. Installation- All plant material shall be installed in a sound, workman- like manner and according to accepted good planting and tree relocation procedures with the quality of plant materials as hereinafter described. All elements of landscaping shall be installed so as to meet all applicable ordinances and code requirements.

6. There shall be no chains or cables used on trees or palms. Handle with two inch (2") minimum width nylon straps or equal.

7. Contractor shall assure drainage and percolation of all planting pits prior to installation of plant material. Contractor shall fill all tree pits with water before planting to assure that proper drainage and percolation is available. Correct if required to assure percolation. Contractor is responsible for replacement of all plants lost due to inadequate drain- age conditions.

8. Contractor to request final acceptance of project in writing. If all work is satisfactory and complete in accordance with conditions of contract documents, then the Owner and the Landscape Architect shall declare the project substantially complete.

9. Contractor to replace rejected plant material within one (1) week of written notice.

10. Contractor shall mulch all plant material throughout and completely to a three inch (3") depth of loose, weed free, sterilized Melaleuca mulch.

2. Apply Roundup (manufactured by Monsanto Corp. or equal.) according to manufacturer's rate and specification within limits of all areas to be planted. Protect existing plants to remain from overspray or spray within root zone. Contractor to ensure total weed eradication from all areas to be planted.

3. Before replacing topsoil, rake subsoil surface clear of stones (1" diameter and larger), debris, rubbish, and remaining roots from removed plant material.

7. Topsoil shall be natural, fertile, agricultural soil capable of sustaining vigorous plant growth. It shall be of uniform composition throughout, with admixture of subsoil. It shall be free of stones, lumps, live plants an their roots, sticks, and other extraneous matter. Spread topsoil mixture to minimum depth of three inches (3") throughout all lawn areas ...

9. Smooth all soil mixture to five inches (5") below top of surrounding pavement edges. This allows room for 3" of mulch and 2" clear space below top of pavement.

11. Topsoil shall not be extremely acid or alkaline, nor contain toxic substances which may be harmful to plant growth. The topsoil pH shall be in the range of pH 6.5 to 7.5. If necessary, the Contractor shall apply the appropriate soil amendments adjusting soil pH to assure a pH range of 6.5 to 7.5.

13. Contractor shall assure percolation and drainage of all planting pits prior to planting. Contractor will be responsible for all plants lost due to the lack of percolation.

14. Contractor to remove debris and excess material daily from job site. Contractor shall remove all staking of trees and palms after twelve (12) months of substantial completion.

MULCH

PLANTING SPECIFICATIONS

11. Plant Material which is not installed at the direction of the landscape architect or owner will become the property of the contractor unless it becomes relocated on site. The Contractor shall provide the owner a credit for any plant material not installed on the site.

SOIL PREPARATION AND SOIL MIX

1. All shrub beds shall be provided with a minimum 30" depth of approved planting soil if existing soil is not acceptable to the Landscape Architect. Shrub beds shall be excavated to 30" depth and soil replaced as specified. Acceptable soil composition shall be 70% sand, 30% organic content with an overall pH range between 6.5 and 7.5.

4. Scarify subsoil to a depth of six inches (6").

5. Contractor to apply "Surflan" or equal, or approved pre-emergent herbicide in accordance with manufacturer's rate and specifications.

6. Planting Soil Mixtures:

All plant material on grade with the exception of palms and beach material, shall be planted with the following soil mix:

Planting Soil Mixture A: a.) Weed free soil and consist of

70% clean silica sand,

30% everglades muck, and

b.) There must be a slight acidic reaction to the soil with no excess calcium or carbonate.

c.) Soil shall be delivered in a loose friable condition.

All palms + beach material on grade shall be planted with the following:

Planting Soil Mixture B:

a.) 80% clean sillca sand

b.) 20% everglades mack

8. Remove all rocks and other objects over one inches (1") in diameter.

10. Smooth topsoil mixture to two inches (2") below finish grade in areas to be sodded.

12. Finish grade all topsoil areas to a smooth, even surface, assuring positive drainage away from the structures and eliminate any low areas which may collect water.

1. Mulch shall be shredded Florimulch (100% Melaleuca mulch). Planting areas not covered by lawn grass/sod shall be mulched to a minimum depth of 3", in order to present a finished appearance.

2. Any other mulch must be must be submitted to and approved.

ULU STUDIO LLC

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RUDOLF UHLEMANN	
LA 6667213	

SEAL

ISSUE DATE: 7/6/18

REVISIONS:

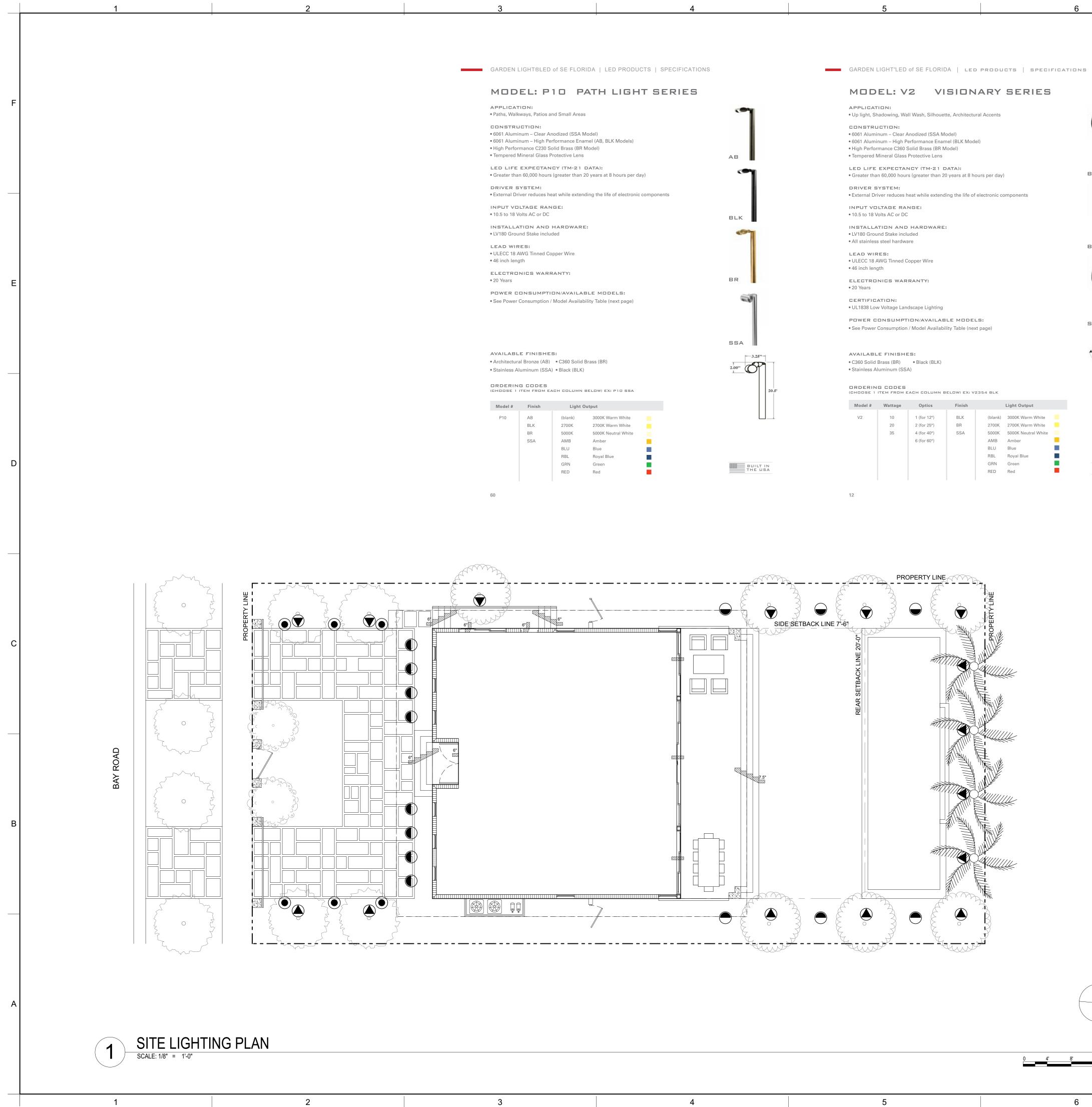
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DRAWN/CHECKED: RU

DRB FINAL SUBMITTAL PROJECT NUMBER: 1804

> PLANTING DETAILS

> > L3.0



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Small Areas	
dized (SSA Model) ormance Enamel (AB, BLK Models) d Brass (BR Model) tective Lens	
Y (TM-21 DATA): reater than 20 years at 8 hours per day)	

Light Out	tput	
(blank)	3000K Warm White	
2700K	2700K Warm White	
5000K	5000K Neutral White	
AMB	Amber	
BLU	Blue	
RBL	Royal Blue	
GRN	Green	
RED	Red	





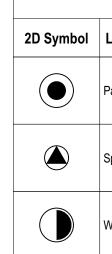
Model #	Wattage	Optics	Finish	Light Output
V2	10	1 (for 12°)	BLK	(blank) 3000K Warm White
	20	2 (for 25°)	BR	2700K 2700K Warm White
	35	4 (for 40°)	SSA	5000K 5000K Neutral White
		6 (for 60°)		AMB Amber
				BLU Blue
				RBL Royal Blue
				GRN Green
				RED Red











GARDEN LIGHT®LED of SE FLORIDA LED PRODUCTS SPECIFICATIONS		
MODEL: WW WALL WASHER		
APPLICATION:		
• Up light, Shadowing, Wall Wash, Silhouette, Architectural Accents		1621 Bay RD Miami Beach FL, 33139 (786) 564 - 5337
CONSTRUCTION:		www.ulustudio.com
• 6061 Aluminum – Clear Anodized (SSA Model)		
• 6061 Aluminum – High Performance Enamel (AB, BLK Models)		ULU STUDIO LLC
High Performance C360 Solid Brass (BR Model)		
Tempered Mineral Glass Protective Lens	АВ	
LED LIFE EXPECTANCY (TM-21 DATA):		
• Greater than 60,000 hours (greater than 20 years at 8 hours per day)		
DRIVER SYSTEM:		
• External Driver reduces heat while extending the life of electronic components		
INPUT VOLTAGE RANGE:		
 10.5 to 18 Volts AC or DC (20W-50W equivalent models) 12 to 18 Volts AC or DC (75W equivalent model) 	BLK	
INSTALLATION AND HARDWARE:		
LV180 Ground Stake included		
All stainless steel hardware		
LEAD WIRES:		
ULECC 18 AWG Tinned Copper Wire		
• 46 inch length		
	BR	
ELECTRONICS WARRANTY:		
• 20 Years		
CERTIFICATION:	1	
UL1838 Low Voltage Landscape Lighting		
	1K	
POWER CONSUMPTION/AVAILABLE MODELS:		
 See Power Consumption / Model Availability Table (next page) 		
	SSA	
AVAILABLE FINISHES:		
Architectural Bronze (AB) C360 Solid Brass (BR)	4.25"	
• Black (BLK) • Stainless Aluminum (SSA)		DEN DEN
ORDERING CODES	5.00"	
(CHOOSE 1 ITEM FROM EACH COLUMN BELOW) EX: WW75F BLK		

	Light Output		Finish	Optics	Wattage	/lodel #
	3000K Warm White	(blank)	AB	F (Flood)	20	ww
	2700K Warm White	2700K	BLK		35	
(2 T)	5000K Neutral White	5000K	BR		50	
	Amber	AMB	SSA		75	
LISTED	Blue	BLU				
Intert	Royal Blue	RBL				
BU	Green	GRN				
THI	Red	RED				

	Lighting schedule											
Light Fixture	Quantity	Manufact	Model	Voltage	Lamp	Watts	Color Temp	Material	Finish	Notes		
Path Light	6	Garden Light LED	P10	12V	LED	8 Watts	3000 K	Solid Brass	Brass			
Spot Light	15	Garden Light LED	V2	12V	LED	8 Watts	3000 K	Solid Brass	Brass			
Wall Washer	14	Garden Light LED	WW	12 vac	LED	20 watt	3000 K	Solid Brass	Brass			

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RUDOLF UHLEMANN LA 6667213
ISSUE DATE: 7/6/18
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DRAWN/CHECKED: RU
DRB FINAL SUBMITTAL
PROJECT NUMBER: 1804
LIGHTING PLAN
L4.0