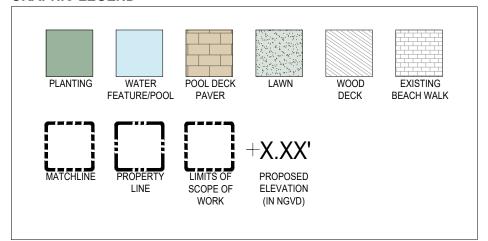
## **SHEET INDEX**

SHEET#	SHEET TITLE						
L-0.00	COVER SHEET	AL.	•	TAL	•		
L-0.00A	SITE TABULATIONS				•		
L-0.00B	ILLUSTRATIVE SITE PLAN	⊒ ≅		3	•		
L-0.01	SITE SURVEY	SUBMI	•	SUBMI	•		
L-0.02	SITE SURVEY TREE LIST	10		æ	•		
L-1.10	OVERALL HARDSCAPE PLAN	품	•	HPB	•		
L-1.11	REAR YARD HARDSCAPE AREA DIAGRAM	30	•	0.	•		
L-3.00	OVERALL TREE DISPOSITION PLAN	0.	•	8	•		
L-3.00A	EXISTING PLANTING AREAS DIAGRAM	2021	•	2021.09	•		
L-3.01	TREE DISPOSITION LIST	8	•	×	•		
L-3.02	TREE DISPOSITION LIST		•		•		
L-3.03	TREE DISPOSITION LIST		•		•		
L-3.04	TREE DISPOSITION LIST		•		•		
L-3.10	OVERALL LANDSCAPE PLAN		•		•		
L-3.11	ENLARGED LANDSCAPE PLAN 'A'		•		•		
L-3.12	ENLARGED LANDSCAPE PLAN 'B'		•		•		
L-3.13	ENLARGED LANDSCAPE PLAN 'C'		•		•		
L-3.14	ENLARGED LANDSCAPE PLAN 'D'		•		•		
L-3.15	LANDSCAPE PLANT LIST		•		•		
L-3.16	PLANTING REFERENCE IMAGES		•		•		
L-3.17	PLANTING REFERENCE IMAGES		•				
L-3.30	GENERAL PLANTING DETAILS		•		•		
L-4.10	OVERALL LIGHTING PLAN		•		•		
L-5.10	OVERALL IRRIGATION PLAN		•		•		

## **SCOPE OF WORK**

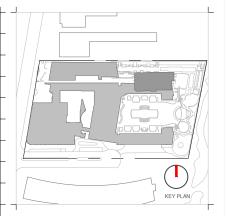
• HARDSCAPE, LANDSCAPE, LANDSCAPE LIGHTING, AND IRRIGATION WITHIN THE LIMITS DEFINED BY THE LIMITS OF SCOPE OF WORK.

## **GRAPHIC LEGEND**



# **GENERAL ABBREVIATIONS**

TW	TOP OF WALL	OA	OVERALL PLAN
TPW	TOP OF PLANTER WALL	CONC	CONCRETE
ТВ	TOP OF BENCH	LA	LANDSCAPE ARCHITECT
TC	TOP OF CURB	ARCH	ARCHITECT
FFE	FINISH FLOOR ELEVATION	STRUCT	STRUCTURE / STRUCTURAL
AFF	ABOVE FINISH FLOOR	ENG	ENGINEER
P.L.	PROPERTY LINE	DWGS	DRAWINGS
TG	TOP OF GRADE	TYP	TYPICAL
M	MONUMENT LINE	EXST	EXISTING
ą.	CENTER LINE	HSCP	HARDSCAPE
ML	MATCH LINE	LSCP	LANDSCAPE
EL	ENLARGED PLAN	PLNT	PLANTING



Rev.	Date	Rev.	Date
	EN MATERIAL APPEARING HERE		

# Ritz-Sagamore

1 Lincoln Road Miami Beach, FL 33139

Owner:	
Name	Di Lido Beach Resort LLC.
Address	
Address	EBJ Sagamore LLC.

Consultant: Name Address Address Tel: Email STUDIO MUNGE. 25 Wingold Avenue, Toronto, ON Canada M6B 1P8 416.588.1668

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MEP MG Engineering. 6915 Red Road, Suite 224 2800 Biscayne Blvd Miami, FL, 33137 305,755,3833

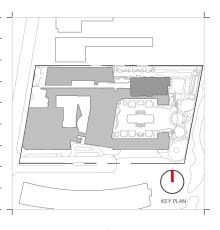
Architect of Record:
Kobi Karp Architecture and Interior Design, Inc.
571 NV 2871 ST ST
Miami, Florida 33137 USA
Tei: +1(305) 573 3786
Fax: +1(305) 573 3766

Peter Anselmo R.L.A. FL #6667221

## **COVER SHEET**

-	Date	09-07-2021	Sheet No.
F	Scale	NTS	L-0.00
	Project	Ritz Sagamore	

	1 1							1 1	1 1 1	1 1		
177	CNU	Cocos nucifera	Coconut Palm	10	15	15	Site			х	No	
178	CNU	Cocos nucifera	Coconut Palm	7	15	10	Site			Х	No	
179	CNU	Cocos nucifera	Coconut Palm	8	20	15	Site			Х	No	
180	CNU	Cocos nucifera	Coconut Palm	12	15	15	Site			Х	No	
181	CNU	Cocos nucifera	Coconut Palm	7	10	10	Site			Х	No	
182	CNU	Cocos nucifera	Coconut Palm	7	10	10	Site			Х	No	
183	CNU	Cocos nucifera	Coconut Palm	7	10	10	Site			Х	No	
184	CNU	Cocos nucifera	Coconut Palm	7	10	10	Site			Х	No	
185	CNU	Cocos nucifera	Coconut Palm	8	8	12	Site			Х	No	
186	CNU	Cocos nucifera	Coconut Palm	7	20	15	Site	х			No	
187	CNU	Cocos nucifera	Coconut Palm	12	20	15	Site	Х			No	
188	CNU	Cocos nucifera	Coconut Palm	12	25	10	Site	х			No	
189	CNU	Cocos nucifera	Coconut Palm	8	20	10	Site	х			No	
190	CNU	Cocos nucifera	Coconut Palm	8	30	15	Site	х			No	
191	CNU	Cocos nucifera	Coconut Palm	8	30	15	Site	х			No	
192	CNU	Cocos nucifera	Coconut Palm	8	15	15	Site	Х			No	
193	CNU	Cocos nucifera	Coconut Palm	8	20	15	Site	X			No	
194	CNU	Cocos nucifera	Coconut Palm	12	15	15	Site	X			No	
195	CNU	Cocos nucifera	Coconut Palm	8	15	12	Site	X			No	
196	CER	Conocarpus erectus	Green Buttonwood	4	12	6	Site	X			No	
197	CER	Conocarpus erectus	Green Buttonwood	4	12	6	Site	X			No	
198	CER	Conocarpus erectus	Green Buttonwood  Green Buttonwood	4	12	6	Site	X			No	
		Concourpus crostus	Croon Butteriwood	4	12		Site				140	
AGAMOR					I							
2652	CNU	Cocos nucifera	Coconut Palm	12	25	20	Site	Х			No	
2653	CNU	Cocos nucifera	Coconut Palm	12	35	20	Site	Х			No	
2654	CNU	Cocos nucifera	Coconut Palm	12	25	20	Site	Х			No	
2655	RMA	Ravenala madagascariensis	Travellers Palm	12	4	6	Site	Х			No	
2656	RMA	Ravenala madagascariensis	Travellers Palm	12	10	6	Site	Х			No	
2657	RMA	Ravenala madagascariensis	Travellers Palm	12	4	10	Site	Х			No	
2660	CNU	Cocos nucifera	Coconut Palm	12	30	20	Site			Х	No	
2661	CNU	Cocos nucifera	Coconut Palm	12	35	20	Site			Х	No	
2662	CNU	Cocos nucifera	Coconut Palm	12	32	22	Site			Х	No	
2663	CNU	Cocos nucifera	Coconut Palm	12	35	20	Site			Х	No	
2666	CNU	Cocos nucifera	Coconut Palm	9	38	24	Site			Х	No	
2667	CNU	Cocos nucifera	Coconut Palm	10	35	24	Site			Х	No	
2668	CNU	Cocos nucifera	Coconut Palm	9	35	24	Site			Х	No	
2669	CNU	Cocos nucifera	Coconut Palm	8	28	24	Site			Х	No	
2670	CNU	Cocos nucifera	Coconut Palm	8	30	24	Site			Х	No	
2671	CNU	Cocos nucifera	Coconut Palm	9	30	20	Site			х	No	
2672	CNU	Cocos nucifera	Coconut Palm	11	25	24	Site			х	No	
2673	CNU	Cocos nucifera	Coconut Palm	12	30	18	Site			Х	No	
2674	CNU	Cocos nucifera	Coconut Palm	10	28	20	Site			Х	No	
2675	CNU	Cocos nucifera	Coconut Palm	7	25	16	Site			Х	No	
2676	CNU	Cocos nucifera	Coconut Palm	8	24	14	Site			X	No	
2677	CNU	Cocos nucifera	Coconut Palm	7	20	18	Site			X	No	
2678	CNU	Cocos nucifera	Coconut Palm	7	20	16	Site			X	No	
2679	CNU	Cocos nucifera	Coconut Palm	8	18	16	Site			X	No	
2680	CNU	Cocos nucifera	Coconut Palm	8	18	16	RIGHT OF WAY	х		^	No No	
2681	CNU	Cocos nucifera	Coconut Palm	8	18	16	RIGHT OF WAY	X			No No	
UMMARY	CINO	Occos nacificia	COCONACT AINT	0	10	10	MOITI OF WAT	_ ^			NO	
	r of Existi	ng On-Site Trees / Palms:			120	(NOT INC	LUDING OFF-SITE TR	REES ON E	BEACH WAL	K ACCESS.	BEACH WALK	
		ite Trees / Palms to Remain:			55					,		
		ite Trees / Palms to be Reloca	ted:		65							
		ng R.O.W Trees / Palms:	amain:		35 35	-						
		ng R.O.W Trees / Palms to Re ng R.O.W Trees / Palms to be			0							
otal Numh≏		s to removed (sum of inches a			0	1						
	ei oi iiee:											
otal Diamet		RTICLE 1. DEFINITIONS -	1.4 DEFINITIONS OF LANDSCA	PE REQU	IREMEN	TS						
otal Diamet	IAMI - AF		1.4 DEFINITIONS OF LANDSCA Itiple trunk tree, the sum of the diameter		IREMEN	TS						
otal Diamet CITY OF M pecimen tre	IAMI - AF ee: A tree v		Itiple trunk tree, the sum of the diamete		IREMEN	TS						



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# Ritz-Sagamore

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Owner: Name Address Address Tel: Email

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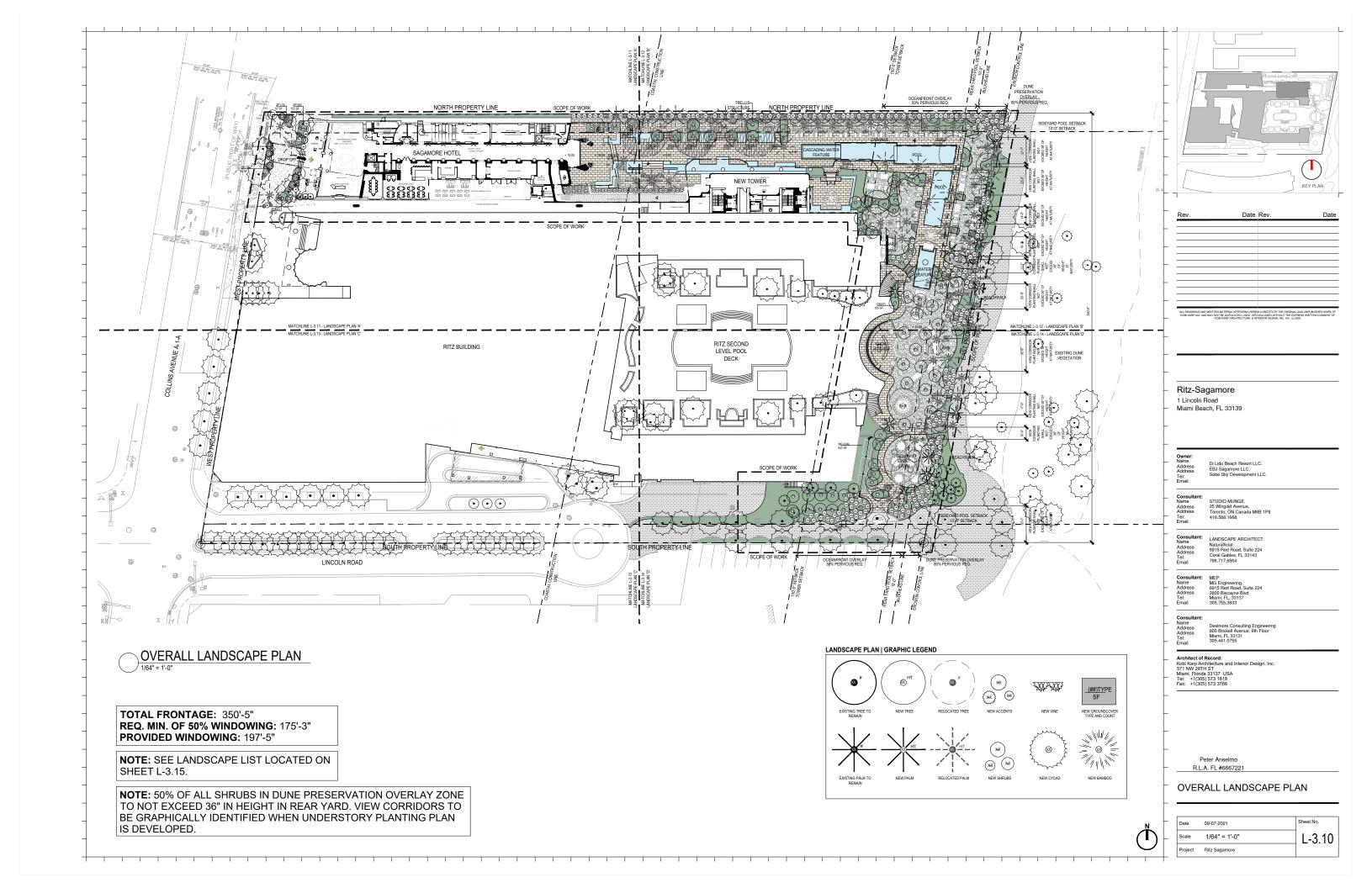
Desimore Consulting Engineering 800 Brickell Avenue, 6th Floor Miami, FL 33131 305.441.0755

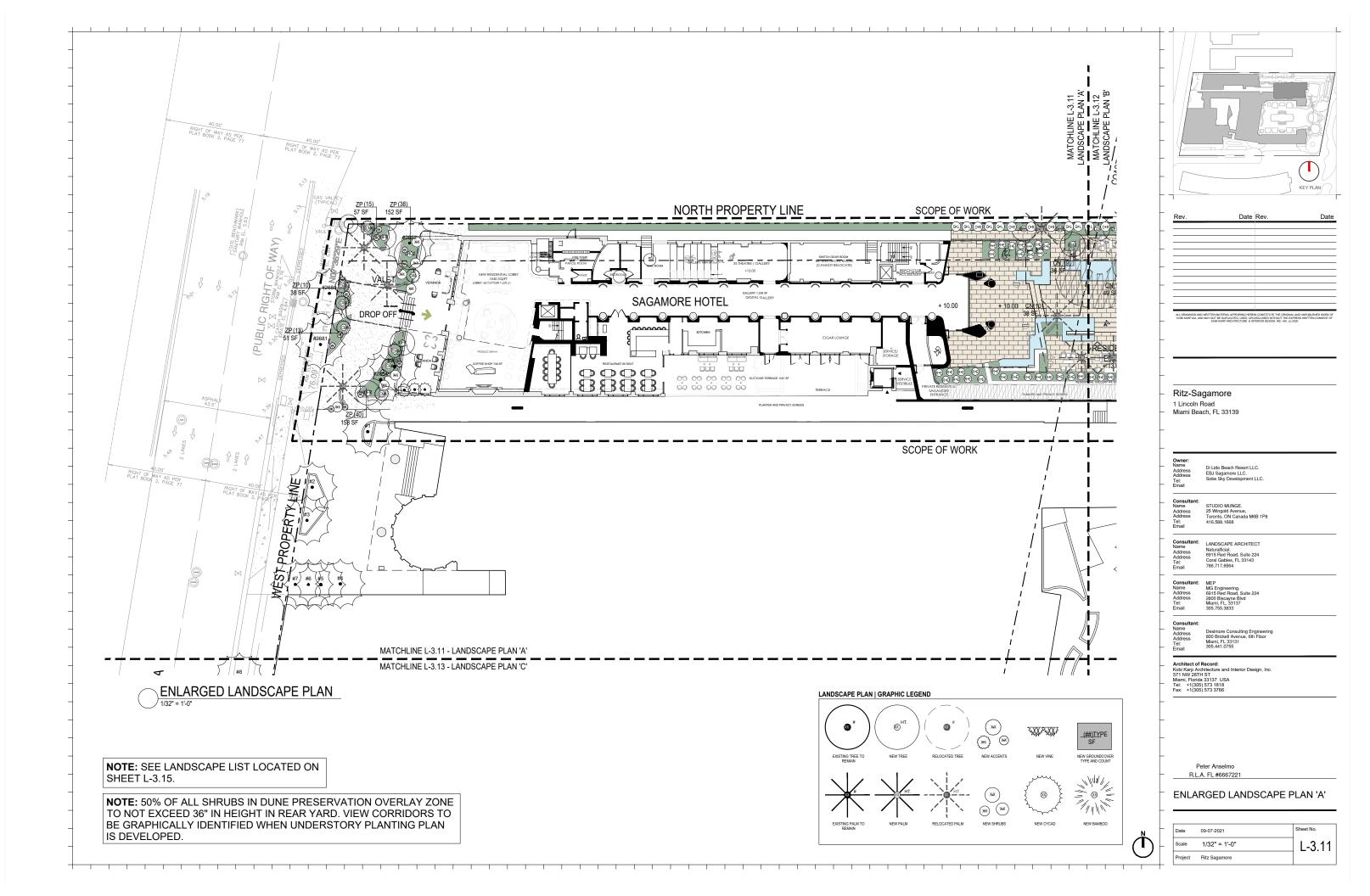
Architect of Record:
Kobi Karp Architecture and Interior Design, Inc. 571 NW 28TH ST
Miami, Florida 33137 USA
Tel: +1(305) 573 1818
Fax: +1(305) 573 3766

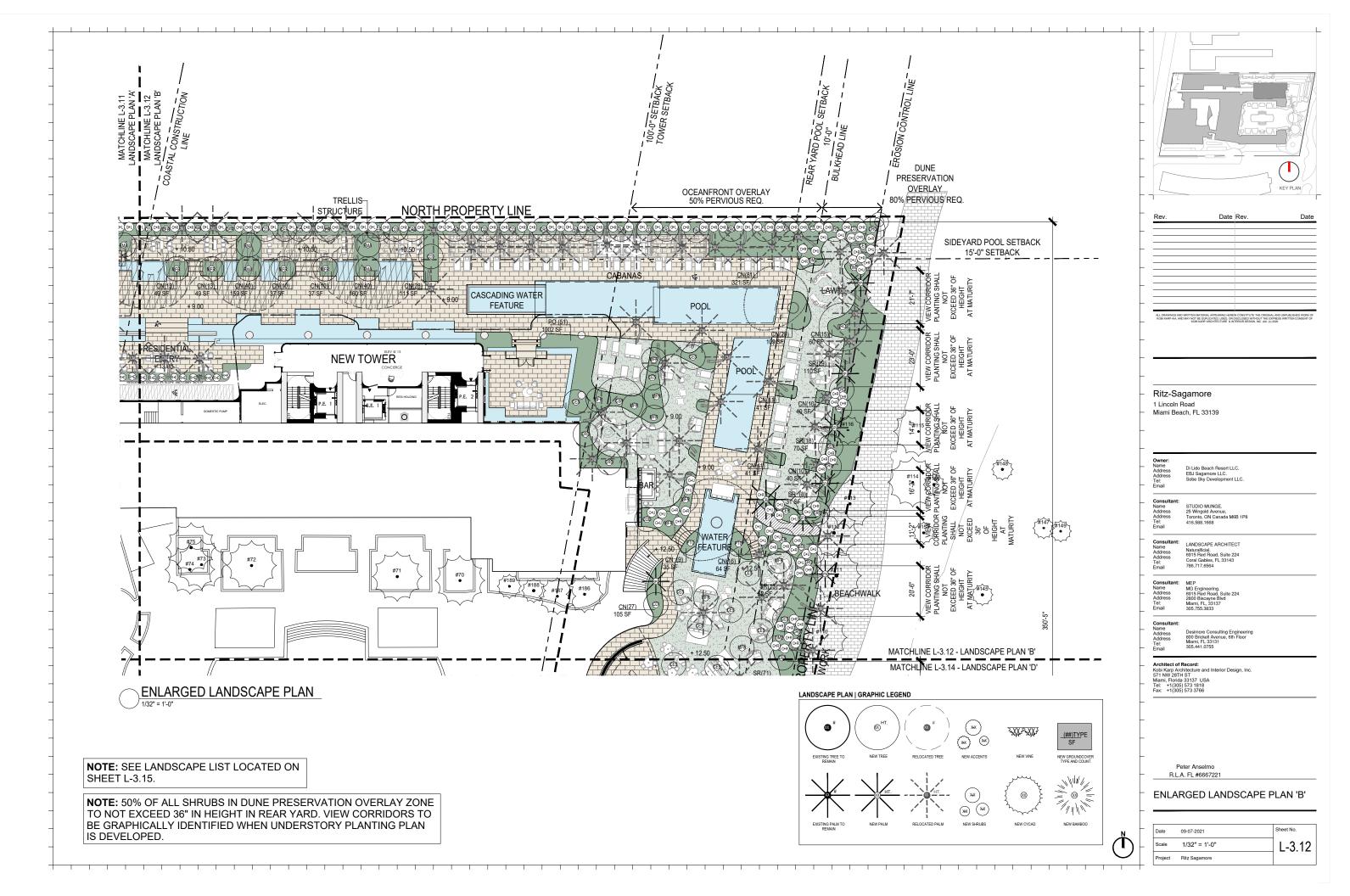
Peter Anselmo R.L.A. FL #6667221

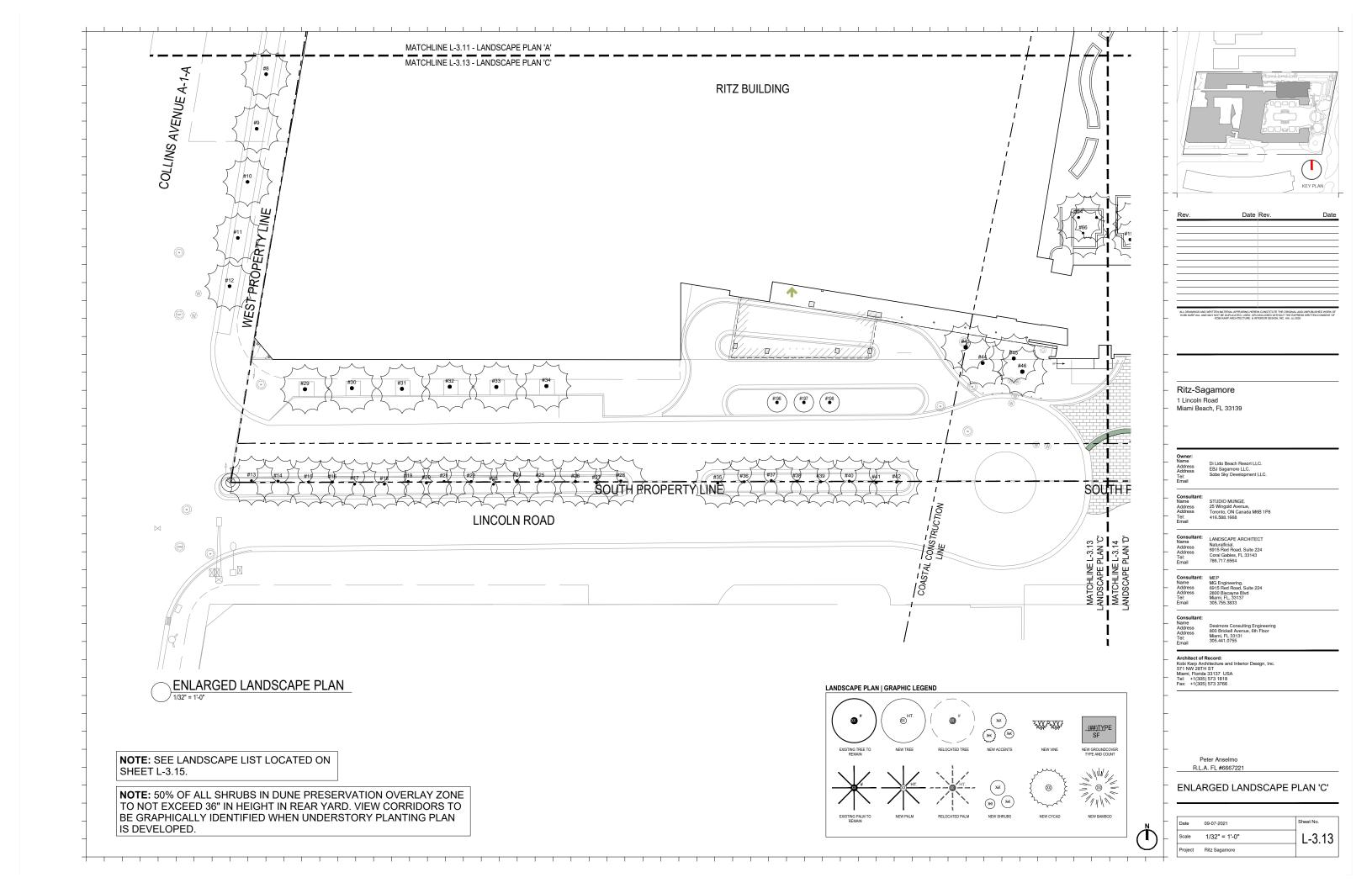
## TREE DISPOSITION LIST

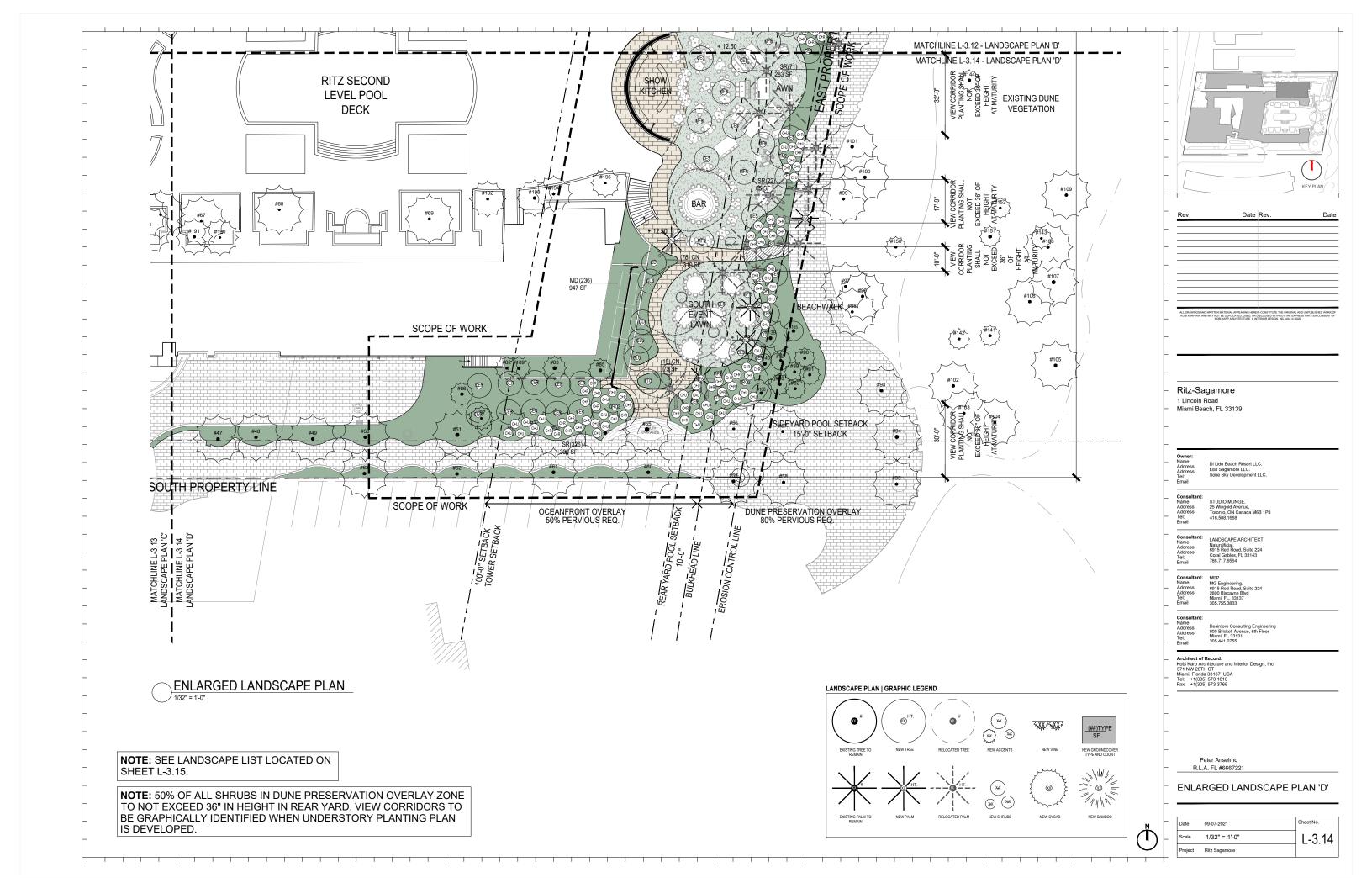
_	Date	09-07-2021	Sheet No.
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	Project	Ritz Sagamore	



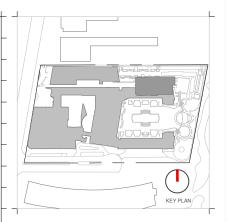








QTY_	ABRV.	BOTANICAL NAME	COMMON NAME	ME SPECIFICATIONS		IVE	DROU TOLE	JGHT RANT
TREES (C	REES (OVER STORY PLANTING)				YES	NO	YES	NO
2	BSI	Bursera simaruba	Gumbo Limbo	25' Ht. x 15' Spr.	Х		Х	
1	COD	Cananga odorata	Ylang Ylang	25' Ht.		Х	Х	
1	CSP	Ceiba speciosa	Silk Floss Tree (Pink)	30' Ht., Specimen		Х	Х	
18	CDI	Coccoloba diversifolia	Pigeon plum	12'-14' Ht. x 6' Spr. Min. 6' CT.	X		X	
25	CER	Conocarpus erectus	Green Buttonwood	12'-14' Ht x 10' Spr. Mltl-trk, 2"-8" Cal. Min.,6' CT.	X		Х	
21	CES	Conocarpus erectus var. sericeus	Silver Buttonwood (mlt. trk.)	16'-18 Ht., Mltl-trk, Field Grown, Specimen	X		Х	
17	CRO	Clusia rosea	Autograph Tree	12'-14' Ht. x 10' Spr, Mltl-trk, Field Grown, Specimen	X		Х	
4	CRO2	Clusia rosea	Autograph Tree	25' Ht. x 15' Spr.	X		Х	
5	FMA	Ficus madellandii	Ficus Alii	200 Gal.		Х		X
3	GLU	Gymnanthes lucida	Crabwood		X		X	
24	MFR	Myrcianthes fragrans	Simpson Stopper	16'-18 Ht., Mltl-trk, Field Grown, Specimen	Х		Х	
3	PTO	Pithecellobium tortum	Brazilian Rain Tree	8'-10' Ht x 8' Spr. Min.		X	Х	
3	TBA	Tabebuia bahamensis	Bahama Tabebuia (white flower)	200 Gal.	X		X	
4	TIM2	Tabebuia impetiginosa	Pink Trumpet Tree	25' Ht., 200 Gal.	X		X	
ALMS (C	VER STOR	RY PLANTING)						
1	CBA	Copernicia baileyana	Bailey Palm			X	X	
8	CMA	Coccothrinax mariguama	Miraguama Palm	10' Ht.		Х	Х	
69	CNU	Cocos nucifera	Relocated Coconut Palm	Relocated from On Site		X	X	
6	SPA	Sabal palmetto	Sabal Palm (booted trunk)	14' Ht., 18" DBH	X		Х	
6	SPA2	Sabal palmetto	Sabal Palm (character trunk)		X		X	
HRUBS	UNDER ST	ORY PLANTING)						
488	CN	Clusia guttifera 'Nana'	Small Leaf Clusia	7 Gal.		X	X	
107	CR	Clusia rosea	Autograph Tree	8' Ht.	X		Х	
66	CU	Coccoloba uvifera	Sea Grape	8' Ht.	X		X	
28	GL	Gymnanthes lucida	Crabwood	8' Ht.	X		Х	
236	MD	Monstera deliciosa	Mexican Breadfruit	7 Gal.		X	X	
51	PO	Plumeria obtusa	Evergreen Plumeria	15 Gal.		Х	Х	
37	RE	Rhapis excelsa	Lady Palm	15 Gal.		Х	X	
487	SR	Serenoa repens 'Silver Form'	Silver Saw Palmetto	15 Gal.	X		Х	
116	ZP	Zamia pumila	Coontie	7 Gal.	X		X	



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Architect of Record:
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Tex: +1(305) 373 3766

Peter Anselmo R.L.A. FL #6667221

## LANDSCAPE PLANT LIST

-	Date	09-07-2021	Sheet No.
_	Scale	NTS	L-3.15
	Project	Ritz Sagamore	

## LANDSCAPE SUMMARY:

EXISTING TREES TO REMAIN: (3) CREDITS (TREES # 196, #197, #198) EXISTING PALMS TO REMAIN: (69) NOT CREDITED (COCONUT PALMS) **PROPOSED TREES**: (131) TREES TO BE CREDITED PROPOSED PALMS: (21) PALMS NOT CREDITED

**NOTE:** 50% OF ALL SHRUBS IN DUNE PRESERVATION OVERLAY ZONE TO NOT EXCEED 36" IN HEIGHT IN REAR YARD. VIEW CORRIDORS TO BE GRAPHICALLY IDENTIFIED WHEN UNDERSTORY PLANTING PLAN IS DEVELOPED.



Bursera simaruba Gumbo Limbo



Cananga odorata Ylang Ylang



Ceiba speciosa Silk Floss Tree



Coccoloba diversifolia Pigeon Plum



Coccoloba uvifera Seagrape



Ficus maclellandii Ficus Alii



Gymnanthes lucida Crabwood



Clusia rosea Autograph Tree



Pithecellobium tortum Brazilian Rain Tree

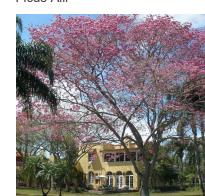


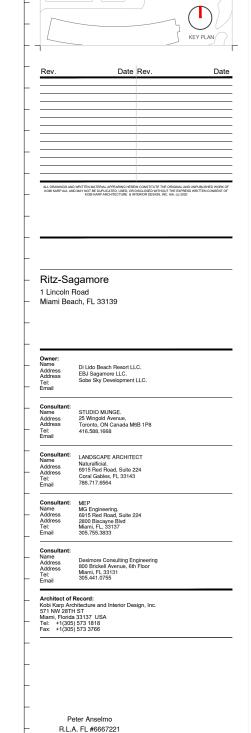
Conocarpus erectus var. sericeus

Tabebuia bahamensis Bahama Tabebuia



Tabebuia impetiginosa Pink Trumpet Tree





PLANTING REFERENCE IMAGES

L-3.16

NTS



Myrcianthes fragrans

Simpson's Stopper

Copernicia baileyana Bailey Palm



Coccothrinax mariguama Mariguama Palm



Sabal palmetto Sabal Palm

## GENERAL PLANTING NOTES AND SPECIFICATIONS:

EXISTING TREES DESIGNATED TO BE STORED OFF-SITE, SHALL BE PROTECTED ID CARED FOR ACCORDINGLY TO INDUSTRY STANDARD. ANY TREES OR HRUBS SCARRED OR DESTROYED WILL BE REPLACED AT THE CONTRACTORS PENSE, WITH SMILLAR SPECIES, SZE AND CULALITY.

ND/OR CONSTRUCTION CAUSED BY UTILITY DAMAGE, AT NO COST TO THE

4. ALL PLANT MATERIALS SHALL BE GUARANTEED FOR A PERIOD OF 12 MONTHS AFTER DATE OF SUBSTANTIAL COMPLETION. LANDSCAPE CONTRACTOR SHALL VERIFY ALL ESTIMATED QUANTITIES OF

AN TO TAKE PRECEDENCE OVER PLANT LIST.

EXISTING PLANT MATERIAL NOT SHOWN ON THE PLAN AND IN CONFLICT WITH I'W PLANTING SHALL BE EVALUATED AT THE TIME OF NEW PLANTING STALLATION BY THE LANDSCAPE ARCHITECT.

RISTRICATIONS IN THE DEMOSPHER PRIVATED.

A LE BULLIONS CONSTRUCTION NATERIAL AND FOREIGN MATERIAL SHALL BE REMOVED FROM PLANTING AREAS AND REPLACED WITH 8020 MMS FILL SOLL, ON SPER SPECIFICATIONS. ALL ELAUDIS IN PARKING LOTS AND ADMINISTRATIONS ALL BLANDS IN PARKING LOTS AND ADMINISTRATIONS ALL BLANDS IN PARKING LOTS AND ADMINISTRATIONS. 20 PLANT MIX, OR AS PER SPECIFICATIONS.

SIGO PLANT TAUX, OR AS PER SPECIFICATIONS.

8. ALL PLANT MATERIA SYMBIOLS SHOWN ON LANDSCAPE PLAN SHALL BE CONSIDERED TAGGRAMMATIC AND SHOULD BE ADJUSTED IN THE FIELD BY CONTRACTOR TO ADOI ALL UTILITIES AND ALL OTHER OBSTRUCTIONS AFTER CONSULTING THE LANDSCAPE ARCHITECT.

9. ALL SIZES SHOWN FOR PLANT MATERIAL ON THE PLAN ARE TO BE CONSIDERED MINIMAIN ALL PLANT MATERIAL UNITY MET AN APE TO BE CONSIDERED MINIMAIN ALL PLANT MATERIAL MINIST MEET OR FOXCED THESE REQUIREMENTS FOR SOFT HEIGHT AND SPEED ANY OTHER REQUIREMENTS FOR SPECIFIC SHAPE OR EFFECT AS NOTICE ON THE PLAN SHALL ALSO BE REQUIRED FOR ACCORDANCE ALL TRESS TO HAVE SINGLE TRUNK FURSHESS OFTENDED SHAP TO THE PLANS OR PLANT LIST.

FILINK, UNLESS OTHERWISE NOTED ON THE PLANS ON PLANT LIGHT.

10. SITE PREPARATION SHALL INCLUDE THE ERADICATION AND REMOVAL OF ANY WEEDS, GRASS, AS WIELL AS CLEAN-UP OF ANY DEAD MATERIAL AND FINISH

8. ROOT BALL SIZE TABLE:

11. THE LANDSCAPE CONTRACTOR SHALL AT ALL TIMES KEEP THE JOB SITE
OLEAN AND FREE FROM ACCUMULATION OF WASTE MATERIAL, DEBRIS, AND
DIADROSH, AND THE SETTING THE AGRICULTURE?

(NOTE: ROOT BALL SIZES SHALL EXCEED MINIMUM STANDARDS SET FORTH IN
STANDARDS FRO STANDARDS FOR MUSERRY FLANTS, PART II, PALMS AND TREES
FLORING DEPREMENT OF AGRICULTURE?

12. THE LANDSCAPE CONTRACTOR SHALL EXERCISE CAUTION TO PROTECT ANY
NEW HARDSCAPE CONSTRUCTION OR RIFIGATION, ANY DAMAGE SHALL BE
REPURCED OR REPRIRED TO THE ORIGINAL STATE BY THE LANDSCAPE
CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER.

TREE/PALM CALIPER
1°-1 W
10°-1 34°
20°
20°
20°
21°
22°
24°

3. ALL PLANT MATERIAL TO BE FLORIDA #1 OR BETTER, AS DEFINED BY THE \*LORIDA DEPARTMENT OF AGRICULTURES 'CODES AND STANDARDS FOR IURSERY PLANTS PART I AND II'.

14. MULCH ALL PLANTING AREAS WITH SHREDDED ORGANIC MULCH TO A MINIMUM DEPTH OF 2". WITH THE EXCEPTION OF BEACH PLANTING.

MMMML MEPTH OF Z. WITH THE EXCEPTION OF BEACH FAMING.

S. ALL PLANTING BAESS WITHIN LIBIT OF WORK SHALL BIOS FULLY

THE ROOT BALL OF LARGER CALPER SIZES SHALL BE INCREASE

RIRGARIED. THE RRIGATION CONTRACTOR AWARDED THE BIO SHALL COMPLY

PROPORTIONALLY AT THERE (8) INCHES OF ROOT BALL DIMETER FOR EVER

MORESSEE OF ONE (1) MICHINE CALPER THE ARTON THEREOF.

LANUSCAPE ARCHITECT PRIOR TO INSTALLATION

17. LAUSCAPE CONTRACTION TO INCLIDE PRIORUL, CORRECTIVE PRUNING
AND OR PEPLACEMENT. ANY CORRECTIVE ACTIONS REQUIRED SHALL BE
\*EPECHAGED BY ANY CORRECTIVE ACTIONS REQUIRED SHALL BE
\*EPECHAGED BY ANY CORRECTIVE ACTIONS REQUIRED SHALL BE
\*EPECHAGED BY AND ACCORDANCE WITH THE STANDARDS OF THE GOVERNMON
\*COUNTY AND/OR AN ISSUED ERM THEE OR ENVIRONMENTAL PEPMAT.
\*\*SOUTH TANDOR AN ISSUED ERM THEE OR ENVIRONMENTAL PEPMAT.
\*\*SOUTH TANDOR AN ISSUED ERM THEE OR ENVIRONMENTAL PEPMAT.
\*\*SOUTH TANDOR AND ANY CONTRACTIVE ON THE STANDARD OF THE STANDARD OF

MULCH SHALL NOT BE APPLIED WITHIN 6" OF ANY TREE OR PALM TRUNKS IAT ARE INSTALLED OR INCORPORATED INTO THE PROJECT. FOR ROW

SHEEDDED MILCH OR A CITY APPROVED ALTERNATIVE
20. SHOULD ANY CORRECTIVE STRUCTURAL PRUNING BE NECESSARY FOR
TREES PROPOSED TO REMAIN ON SIZE. DUE TO CLEARANCE, SAFETY OR FOR
CONSTRUCTION RELATED REASONS THE PRUNING SHALL BE DIRECTED OR
PERFORMED BY AN BCA OR SACE DEFINED ARROHSTS IN ACCORDANCE WITH
THE LITEST VERSION OF THE AND ASOP PRUNING STRUCTURE OF STRUCTURE OF

SPICE A WRITTEN COPY OF THE PREVIOUS AS INCESSARY, PRIOR TO THE PRUNNING ALIMITED TAXING PACE.

1. VERIFI ALL STANDARD PRUNNED IS NECESSARY, PRIOR TO THE PRUNNING ALIMITED TAXING PACE.

2. CARE SHALL BE TAKEN TO AVIOU DITLITY OR CONSTRUCTION TERCHING. THE CONTROL OF THE CONTR

INFOCULTIES AND INFORMED THATION.

THEESPALMS SHALL BE PROPERLY HANDLED DURING EXCAVATION, MOVING, STORAGE, RELOCATION, AND REPLANTING. DO NOT SCAR OR OTHERWISE DAMAGE TRUNKS AND BRANCHES, AND ANDO BREAKING LIMBS, BRANCHES, MOR PROMOS DAMAGE TO TREFEAUN MY SE CAUSE FOR INSECTION, AND MAY REQUIRE MITIGATION REPLACEMENT BY THE CONTRACTOR.

MAY REQUIRE MINISTICK REPLACEMENT BY THE CONTRICUENT.

6. LANDSCAPE CONTRICCTOR TO INSURE ALL ROOF TRANSLARE EXPOSED.

6. LANDSCAPE CONTRICCTOR TO INSURE ALL ROOF TRANSLARE EXPOSED.

7. CENTER SEAR PERCONATE DIVINES MAINTENANCE PERIOD, UNITL FINAL ADDRESSED RESPONSED TO THE REPLANTING IN ITS PLANTING PIT AND BACKPILL PROFESSIONATE OF THE REPLANTING WILL WITH SPECIFIED PLANTING MIX.

8. PLACE PLANTING MIX. IN IL INFIDIAL PRACTICAL OF GLAUANZED.

8. PLACE PLANTING MIX. IN IL INFIDIAL PRACTICAL PROFESSIONATION OF THE PLANTING MIX.

9. BUILD SOIL BALICER OF MOUNDED DIXCAVATED SOIL AROUND PERMITTER OF THE PLANTING MIX. AND ADDRESSED FROM THE PLANTING MIX.

9. BUILD SOIL BALICER OF MOUNDED DIXCAVATED SOIL AROUND PERMITTER OF THE PLANTING MIX. DIXTERING BASIN MILLCH TO A DEPTH OF 9.

ELEFT UP AND MAINTAINED UNITL DIRECTED TO REMOVE BY LANDSCAPE.

## TREE PROTECTION MATERIALS

POSTS: 2'X2" WOOD

ACCESS: PROVIDE HINGED LATCHING GATE

BIT THE UNIQUE ENDITIES.

3. FOR ANY RELOCATED TREEPEALM REMOVED DUE TO ITS FAILURE TO THRIV LANDSCAPE CONTRACTOR SHALL BE RESPONSBLE FOR REPLACING AN INSTALLINE WITH A SEPCIMEN OF FOULAL OR GREATER SEPCIFICATION CORIGINAL. REPLACEMENT MATERIAL SHALL BE APPROVED BY LANDSCAF ARCHITECT PRIOT OF PROCUREDWITH, PREPARATION OR INSTILLATION.

## TREE / PALM RELOCATION NOTES

 VERIFY AND INSURE ALL TREES/PALMS IDENTIFIED ON THE CONSTRUCTION
DRAWNINGS AND THOSE TAGGED IN THE FIELD CORRESPOND AS TO NUMBER
AND DESCRIPTION ANY DISCEPRANCIES SHALL BE BROUGHT TO THA
ATTENTION OF THE LANDSCAPE ARCHITECT IMMEDIATELY, PRIOR TO PREVIOUS OF THE PROPERTY OF THE PART OF TH

4 PALMS TO BE BELOCATED MAY BE IMMEDIATELY BELOCATED AFTER DIGGIN 4. PALINS TO BE RELOCATED MAY BE IMMEDIATED! RECOGNED AREA DIGIGINO. S. ROOTS TO BE PRUNED WITH CLEAN, SHARP TOOLS. ROOTS ONE (1) INCH AN LARGER IN DIAMETER SHALL BE NEATLY AND CLEANLY CUT WITH A HAND SA OR OTHER APPROVED CUTTING IMPLEMENT.

OR OTHER APPROVED OF THE MINISTERIES.

B. LANDSCAPE CONTRACTOR TO APPLY MYCORRHIZA APPLICATION TO ROOTS DURING ROOT PRUNING AND DIGGING OPERATIONS. ALL PRUNING TO BE REVIEWED AND APPROVED BY LANDSCAPE ARCHITECT PRIOR TO PRUNING.

7 DEAD WOOD CROSSING BRANCHES AND GENERAL CANOPY PRIJINING SH TIEDEU WOOD, HIGHESTE BY AN ISA OR ASCA CERTIFIED ARBORIST ACCORDANCE WITH LEATEST VERSION IF THE ANSI AS ABOUNT STANDARDS AND SOOD HORRICULTURAL PRACTICESS IMMEDIATELY ART COMPLETION OF ROOT PRIVING OF EACH SECOMEN TO BE RELOCATED. A PRIVING OF BEACH SECOMEN TO BE RELOCATED. A PRIVING OF BEACH SECOMEN TO BE RELOCATED. A STANDARD SECOMEN TO BE RELOCATED. AS THE ASSAULT OF THE AS

1'-1 1/2'	16"
1 ½" - 1 3/4"	20"
1 3/4" - 2"	24"
2" - 2 1/2"	28"
2 1/2" - 3 1/2"	32"
3 ½" - 4"	36"
4" - 4 1/2"	40"
4 1/2" - 5"	44"
5" - 5 1/2"	48"

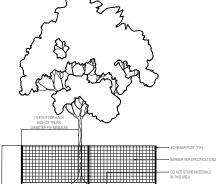
6. ONSITE LAYOUT OF PLANT MATERIAL MUST BE COORDINATED WITH THE

9. MAINTAIN COMPACT ROOT BALLS SHALL BE COMPLETE
SHOSSAPE ARCHITECT PRIOR TO INSTALLATION

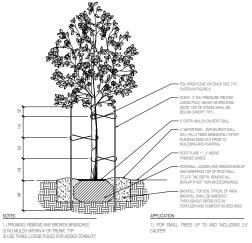
9. MAINTAIN COMPACT ROOT BALLS SHALL BE COMPLETE
SHOULDSED WITHIN A BURLAR COVERING OR STRETCH WARP AS COMMON

DISTRESS OF EXCAVATED/BACKFILLED PIT FROM WHICH TREE/PAUM HAS BE REMOVED, INCLUDING THE COMPLETE AND THROUGH REMOVAL OF A RESIDUAL ROOTS, STUMPS AND PORTIONS AND PARTS THEREOF.

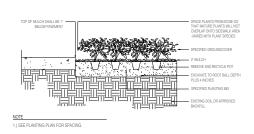
6. LANDSCAPE CONTRACTOR TO INSURE ALL ROOT FLARES ARE EXPOSED.



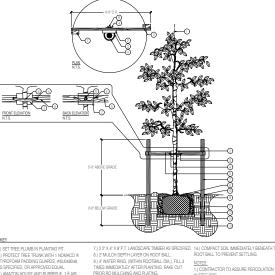
# 1 TREE PROTECTION DETAIL SCALE: N.T.S



# MALL TREE PLANTING AND STAKING DETAIL SCALE: N.T.S

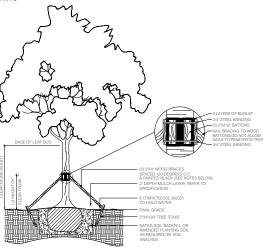


7 GROUNDCOVER PLANTING DETAIL
SCALE: N.T.S

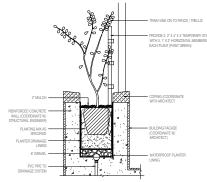


# 2.) NO MULCH WITHIN 4" OF TRUNK.

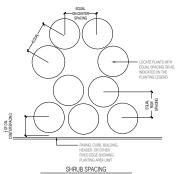




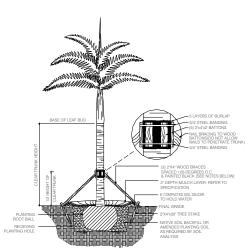
# 5 LARGE TREE PLANTING AND STAKING DETAIL SCALE: N.T.S



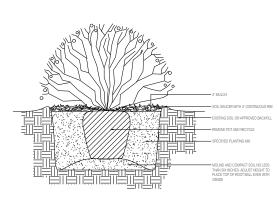
8 VINE PLANTING DETAIL
SCALE: N.T.S



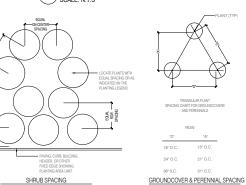
9 PLANT SPACING DETAIL



# 3 PALM PLANTING AND STAKING DETAIL SCALE: N.T.S



# 6 SHRUB PLANTING DETAIL SCALE: N.T.S



## R.L.A. FL #6667221 **GENERAL PLANTING DETAILS**

Peter Anselmo

Sheet No. Scale NTS L-3.30

Date Rev Ritz-Sagamore 1 Lincoln Road Miami Beach, FL 33139 Di Lido Beach Resort LLC. Address Address Tel: Email EBJ Sagamore LLC. Sobe Sky Development LLC. Consultant Name Address Address Tel: Email LANDSCAPE ARCHITECT Naturalficial. 6915 Red Road, Suite 224 Coral Gables, FL 33143 786.717.6564 Consultant: Name Address Address Tel: Email MEP MG Engineering. 6915 Red Road, Suite 224 2800 Biscayne Blvd Miami, FL, 33137 305.755.3833 Desimore Consulting Engineering 800 Brickell Avenue, 6th Floor Miami, FL 33131 305.441.0755 Architect of Record:
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KEY PLAN/

