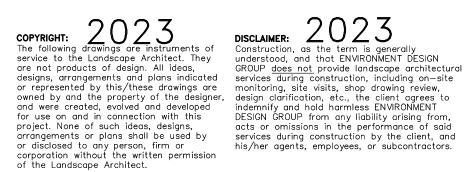
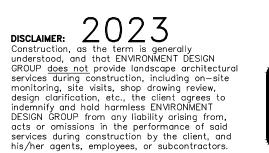


Existing North Buffer



Existing North Buffer









Existing North Buffer



Existing North Buffer



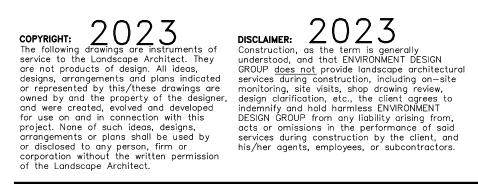




Existing East Buffer



Existing East Buffer











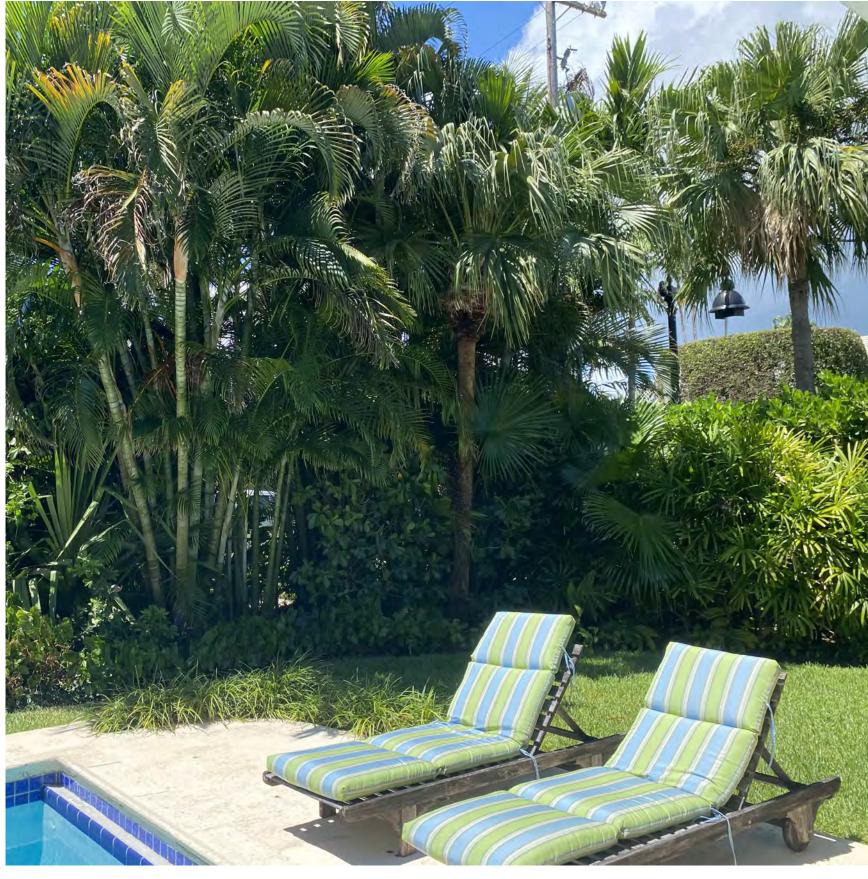
Existing East Buffer



Existing East Buffer



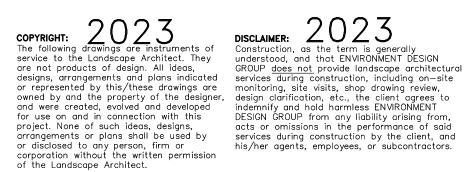




Existing South Buffer



Existing South Buffer















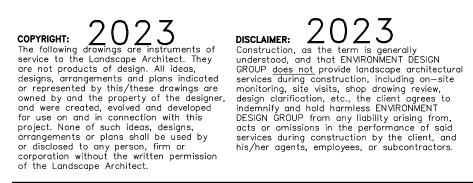




Existing West Buffer



Existing West Buffer







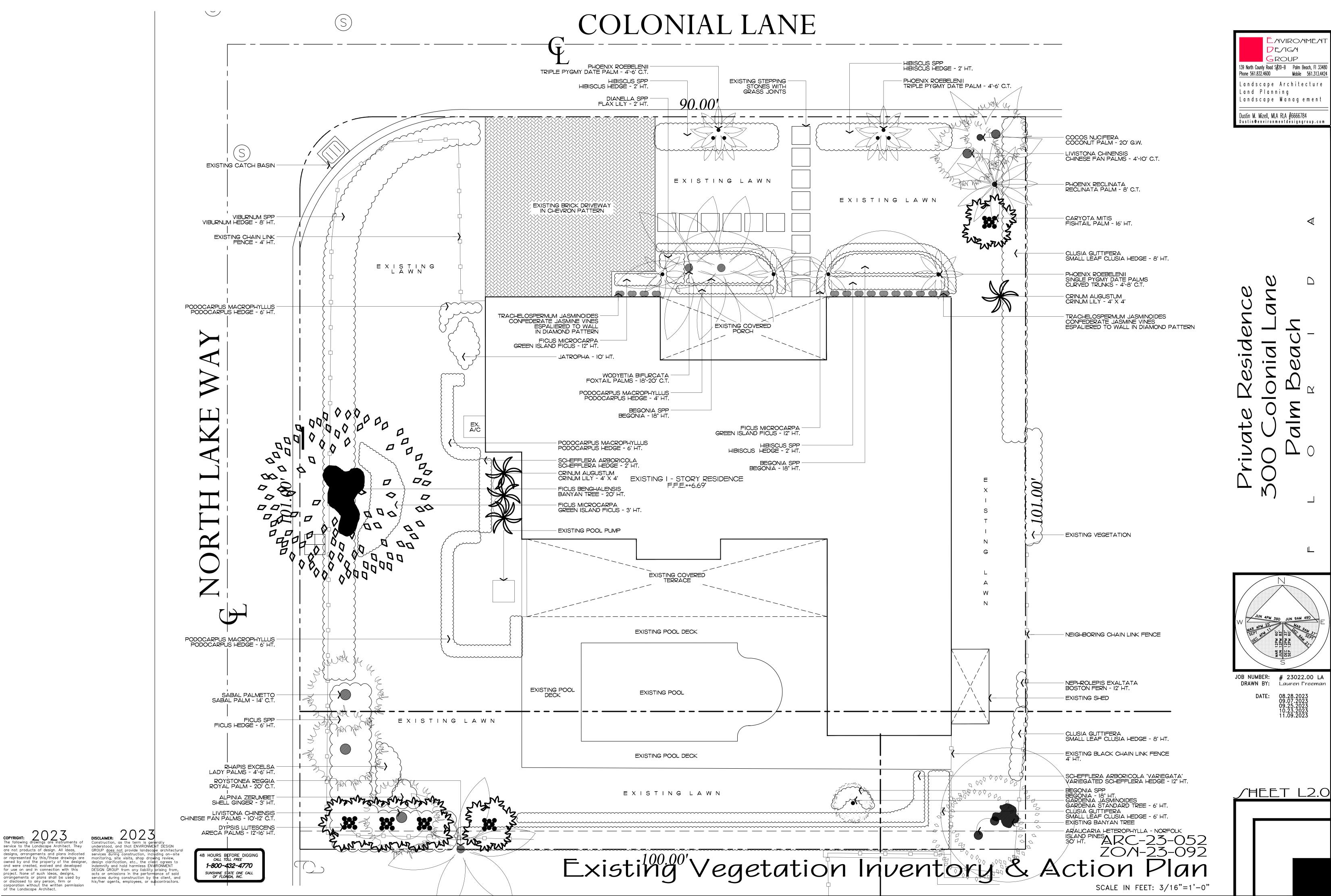




Existing West Buffer

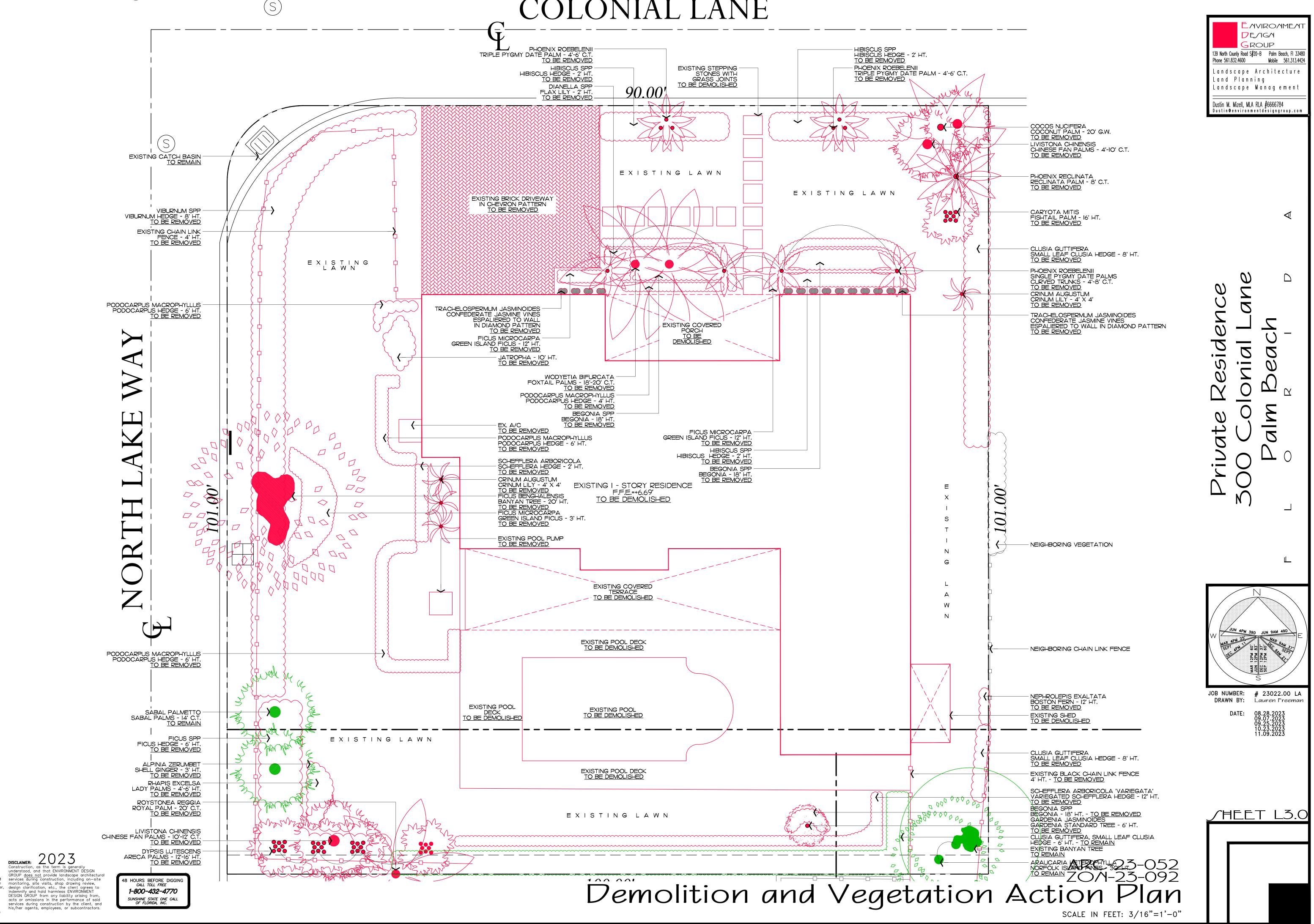


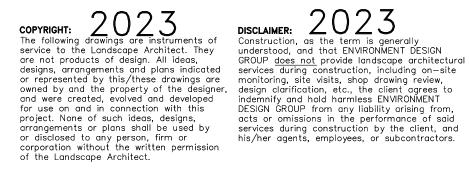




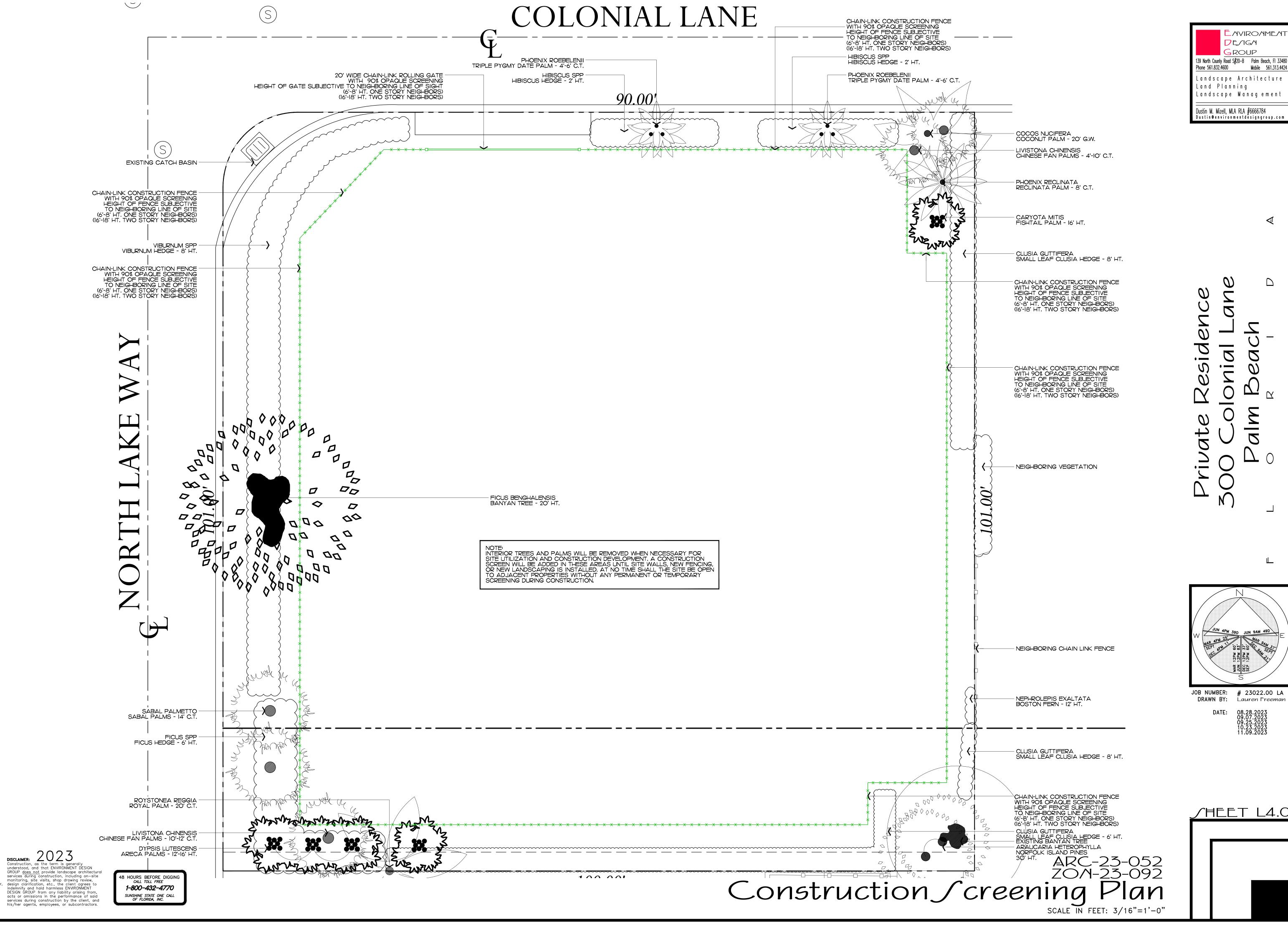
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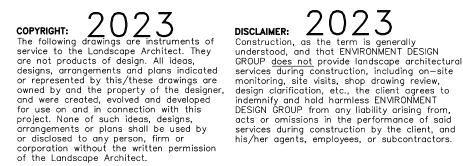


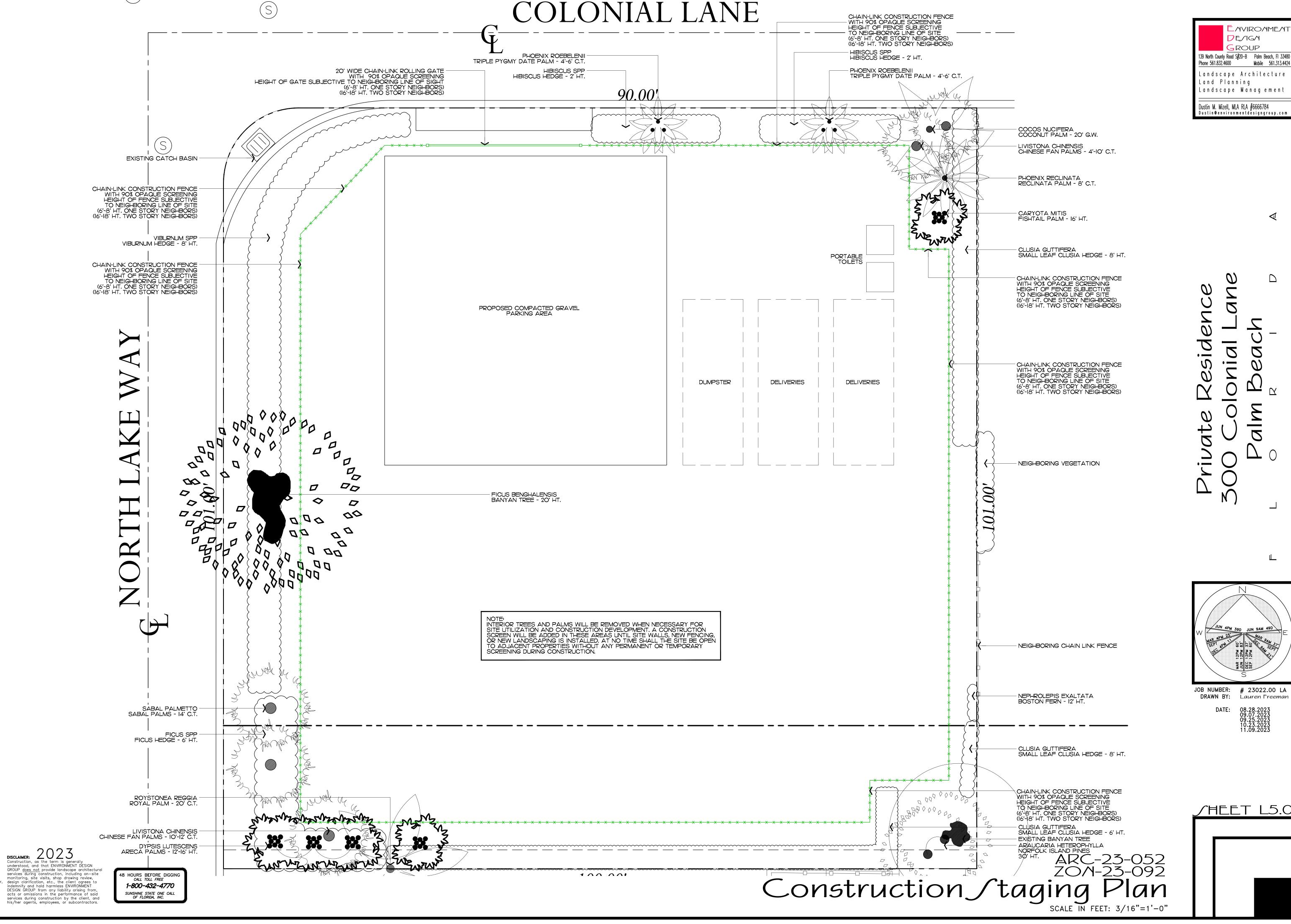


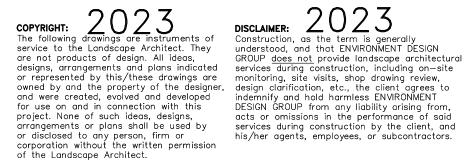




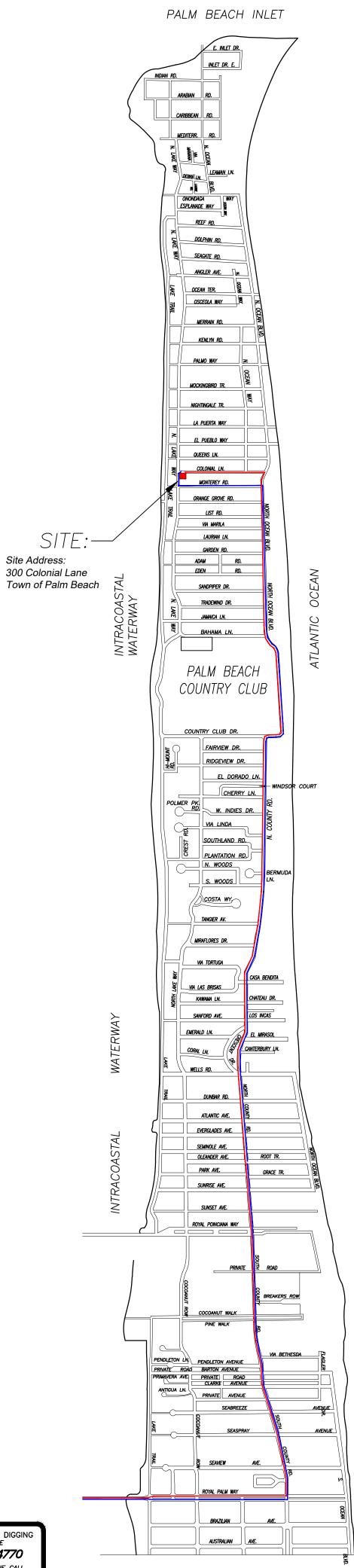








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48 HOURS BEFORE DIGGING *CALL TOLL FREE* **1-800-432-4770** SUNSHINE STATE ONE CALL OF FLORIDA, INC.

	CONCEPTUAL C	ONSTRUCTION SCHEDULE
•	NOV 20TH 2023 – ARC NOV–DEC 2023 – SL	
• • •	1 MONTH –JAN 2023 1–2 MONTHS 4 MONTHS 1–2 MONTHS 2 MONTHS 1–2 MONTHS	 MOBILIZATION & DEMOLITION SITE/BUILDING PREPARATION FRONT FACADE IMPROVEMENTS FINISHES LANDSCAPE & HARDSCAPE INSTALLATION FINAL INSPECTIONS
•	+/-10 MONTHS	 PROPOSED TOTAL CONSTRUCTION FOLLOWING BUILDING PERMIT

PROPOSED TRUCK INGRESS / EGRESS ROUTES MAP

SCHEDULE:

MONTH 1: DEMOLITION AND CLEANUP (3 - 5 DAYS)

LARGEST TRUCK -> 10-15 DUMP TRUCKS FOR DEBRIS REMOVAL TRAILER FOR EXCAVATOR / DEMOLITION LANDSCAPE TRUCKS -> SOD IRRIGATION

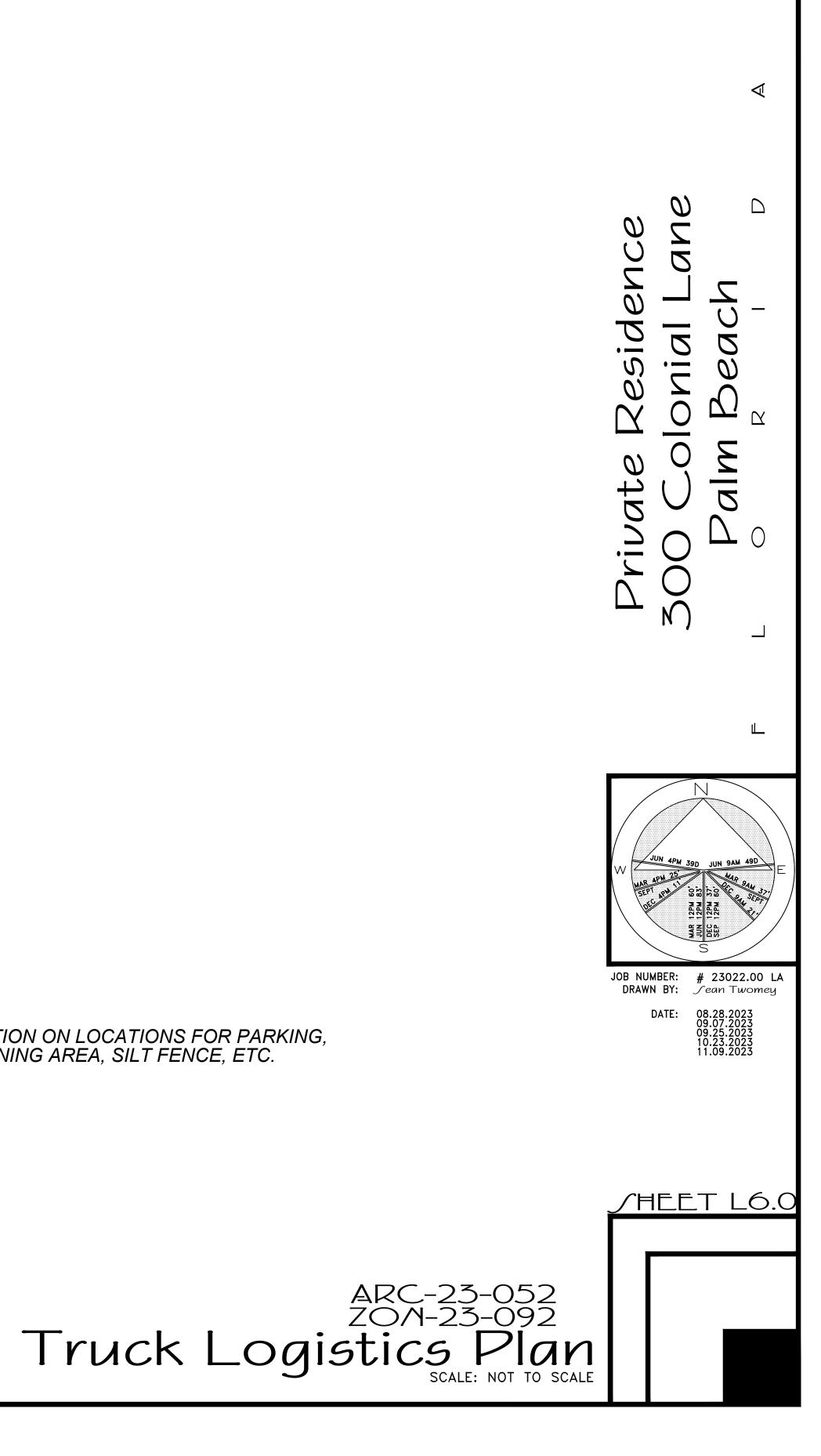
NOTE: SEE SEPARATE "CONSTRUCTION STAGING PLAN" SHEET FOR INFORMATION ON LOCATIONS FOR PARKING, MATERIAL STORAGE, DELIVERIES, DUMPSTER, PORTABLE TOILETS, TIRE CLEANING AREA, SILT FENCE, ETC.



PROPOSED INGRESS TRUCK ROUTE



PROPOSED EGRESS TRUCK ROUTE



ENVIRONMENT

₽Ę∕IG⁄I

139 North County Road S#20–B Palm Beach, FI 3348

Landscape Architecture

Landscape Management

Dustin M. Mizell, MLA RLA #6666784 Dustin@environmentdesigngroup.com

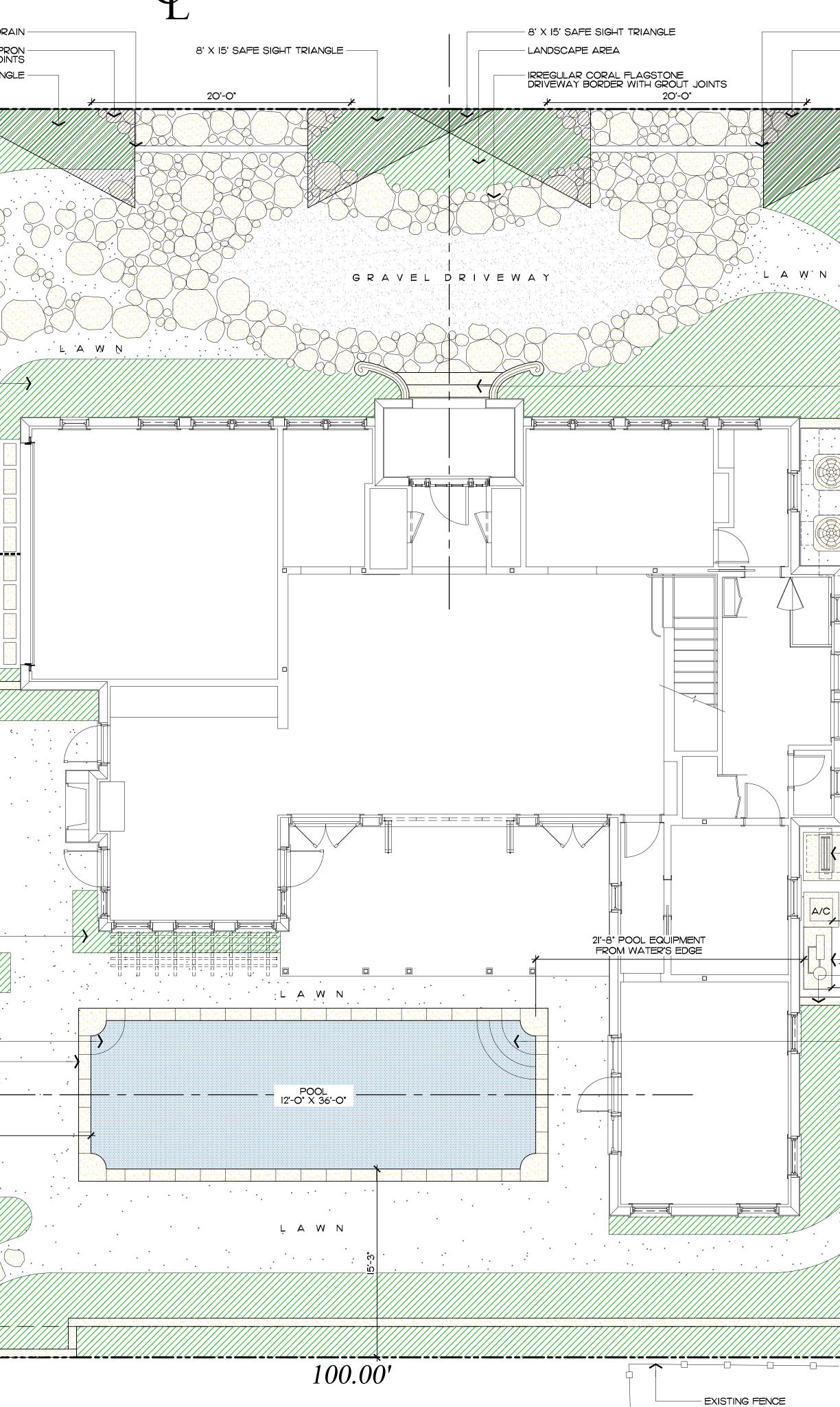
Land Planning

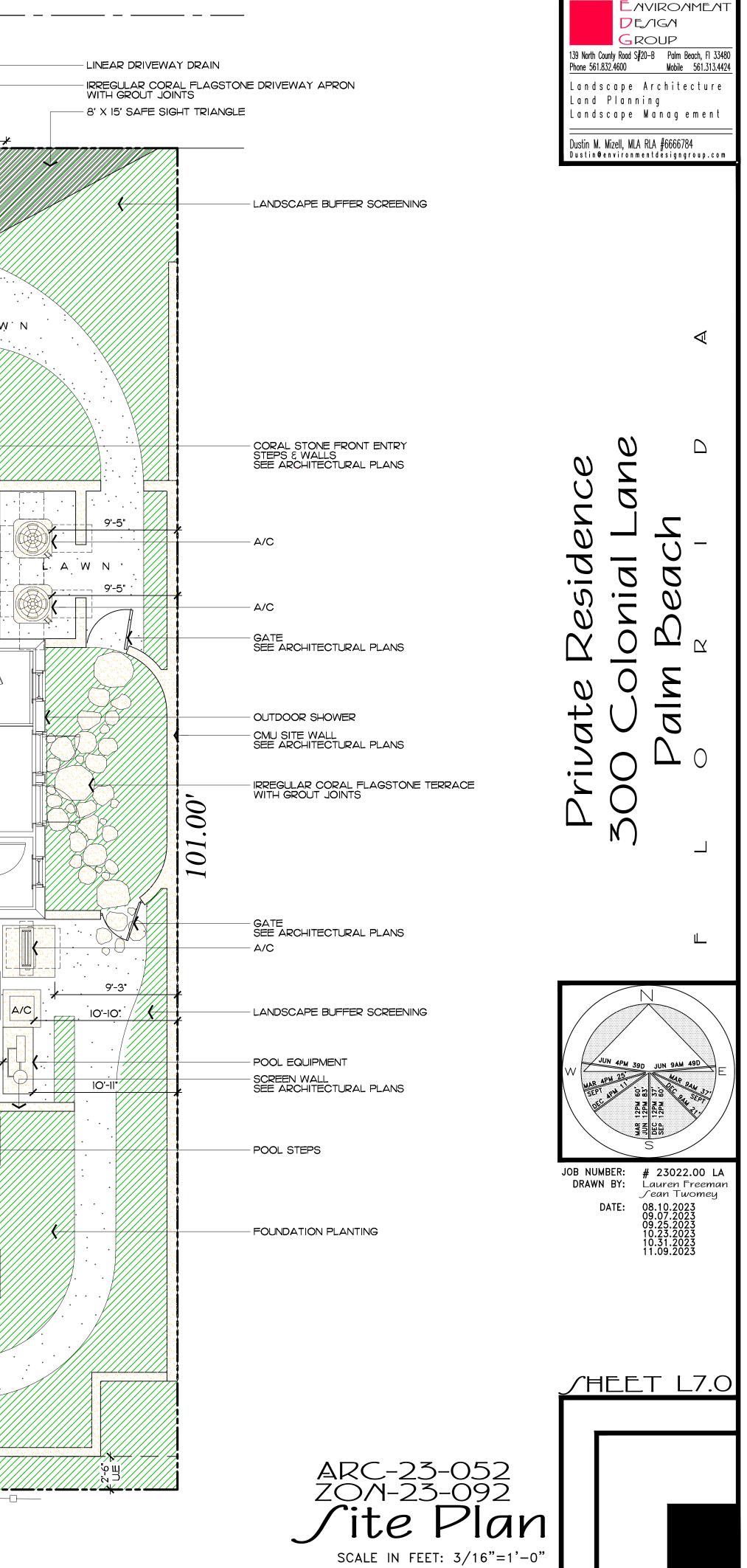
Phone 561.832.4600 Mobile 561.313.4424

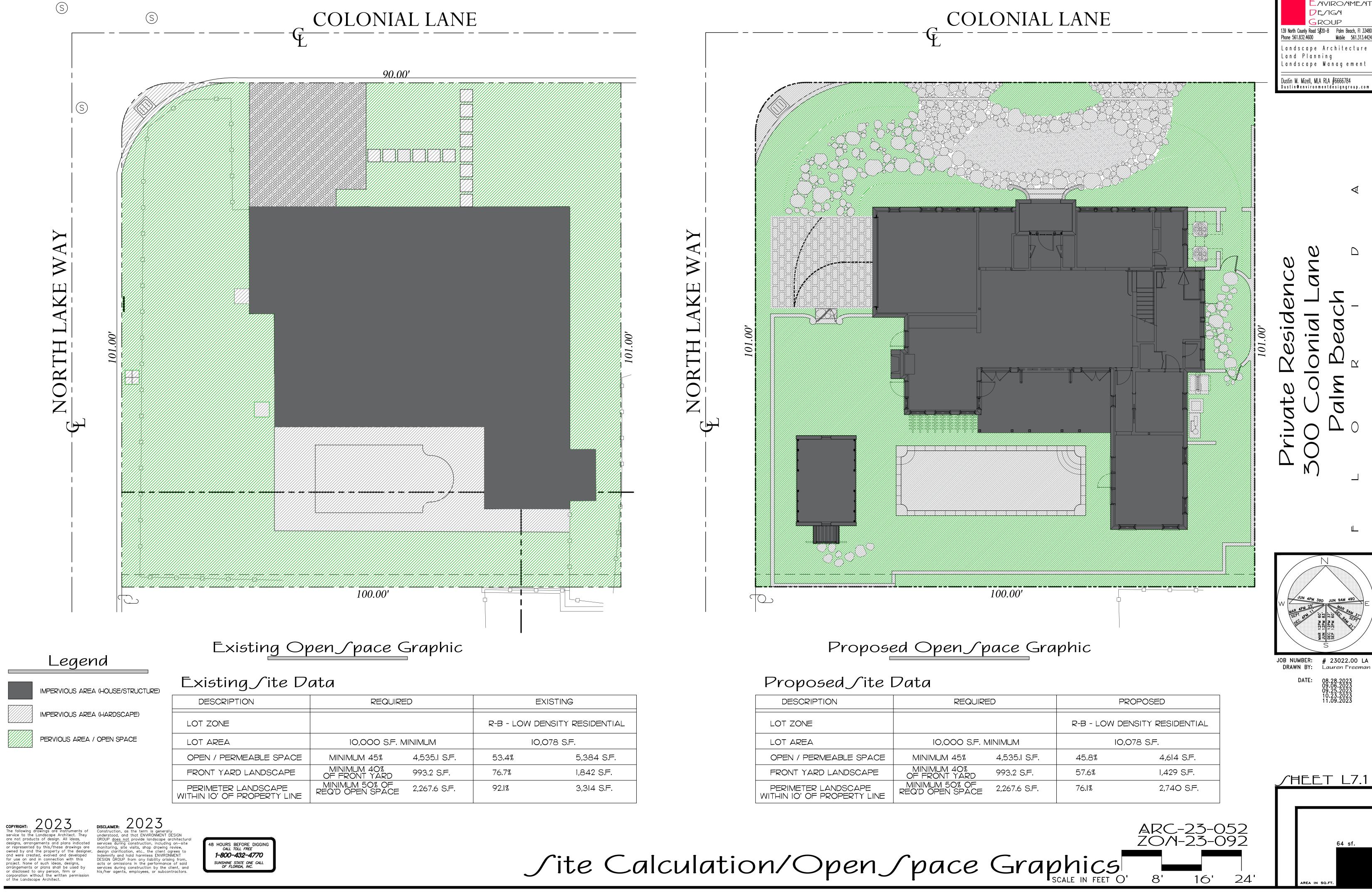
Proposed Site Data

		ENSITY RESIDENTIAL		
LOT AREA IO,000 S.F. MINIMUM OPEN / PERMEABLE SPACE MINIMUM 45% 4,535.1 S.F.	45.8%	078 S.F. 4,614 S.F.		LINEAR DRIVEWAY DR
FRONT YARD LANDSCAPEMINIMUM 40% OF FRONT YARD993.2 S.F.PERIMETER LANDSCAPE WITHIN 10' OF PROPERTY LINEMINIMUM 50% OF REQ'D OPEN SPACE2,267.6 S.F.	57.6% 76.1%	1,429 S.F. 2,740 S.F.	IRRE	EGULAR CORAL FLAGSTONE DRIVEWAY APR WITH GROUT JOIN 8' X 15' SAFE SIGHT TRIANG
	1		I	
			a a a a a	
CUR	в			
LANDSCAPE ARE				
IRREGULAR CORAL FLAGSTONE DRIVEWA	Υ			
WITH LAWN JOINT LANDSCAPE AREA LANDSCAPE SCREENING BUFFE	۸/			
FOUNDATION PLANTIN	G			
		' 		
				l co
LANDSCAPE BUFFER SCREENIN		 		
12" X 24" CORAL STONE PAVER	ş			
WITH 4" GRASS JOINT IN RUNNING BON STAGGERED PATTER				M III N III M III P A R K I N G II 4 N III N III M III M III M III M III M 7 N III N III M III M III M III M III M III M
VEHICLE MANEUVERABILIT	Y			
DIAGRAI		 		
FOUNDATION PLANTIN GAT SEE ARCHITECTURAL PLAN				
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CMU SITE WAL SEE ARCHITECTURAL PLAN	š H		1.0	
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FOUNDATION PLANTIN	g			
FOUNDATION PLANTIN	g	ア		
		1		
POOL BENC	н			
12" X 24" CORAL STON POOL COPIN	E G			
LANDSCAPE BUFFER SCREENING	G			SLAT HOUSE FOR ORCHIDS — -
				29'-2"
OUTDOOR SHOWE 12" X 24" CORAL STON IN RUNNING BOND, STAGGERED PATTER	R	' 		
IN RUNNING BOND, STAGGERED PATTER IRREGULAR CORAL STEPPING STONE WITH LAWN JOINT				
WITH LAWN JOINT	S			
0007 0007		1		
COPYRIGHT: 2023 The following drawings are instruments of ervice to the Landscape Architect. They re not products of design. All ideas, $\begin{array}{c} \text{DISCLAIMER:} \\ \text{Construction, as the term is generally} \\ \text{Understood, and that ENVIRONMENT DESIGN} \\ \text{GROUP} \\ \underline{\text{does not provide landscape architectur}} \end{array}$	al 🎽			
re not products of design. All ideas, lesigns, arrangements and plans indicated or represented by this/these drawings are wined by and the property of the designer, ind were created, evolved and developed or use on and in connection with this roject. None of such ideas, designs, irrangements or plans shall be used by or disclosed to any person, firm or orporation without the written permission of the Landscape Architectur services during construction, including on-site monitoring, site visits, shop drawing review, design clarification, etc., the client agrees to indemnify and hold harmless ENVIRONMENT DESIGN GROUP from any liability arising from, acts or omissions in the performance of said services during construction by the client, anc his/her agents, employees, or subcontractors.	48 HOURS E <i>CALL 7</i> 1-800-	BEFORE DIGGING <i>FREE</i> 432-4770		
roject. None of such ideas, designs, irrangements or plans shall be used by	SUNSHINE S OF FLC	STATE ONE CALL RIDA, INC.		

COLONIAL LANE







IMPERVIOUS AREA (HOUSE/STRUCTURE)

PERVIOUS AREA / OPEN SPACE

3					
DESCRIPTION	REQUIRE	Ð	EXISTING		
LOT ZONE			R-B - LOW DE	ENSITY RESIDENTIAL	
LOT AREA	10,000 S.F. N	1INIMUM	10,078 S.F.		
OPEN / PERMEABLE SPACE	MINIMUM 45%	4,535.I S.F.	53.4%	5,384 S.F.	
FRONT YARD LANDSCAPE	MINIMUM 40% OF FRONT YARD	993.2 S.F.	76.7%	1,842 S.F.	
PERIMETER LANDSCAPE WITHIN 10' OF PROPERTY LINE	MINIMUM 50% OF REQ'D OPEN SPACE	2,267.6 S.F.	92.1%	3,314 S.F.	

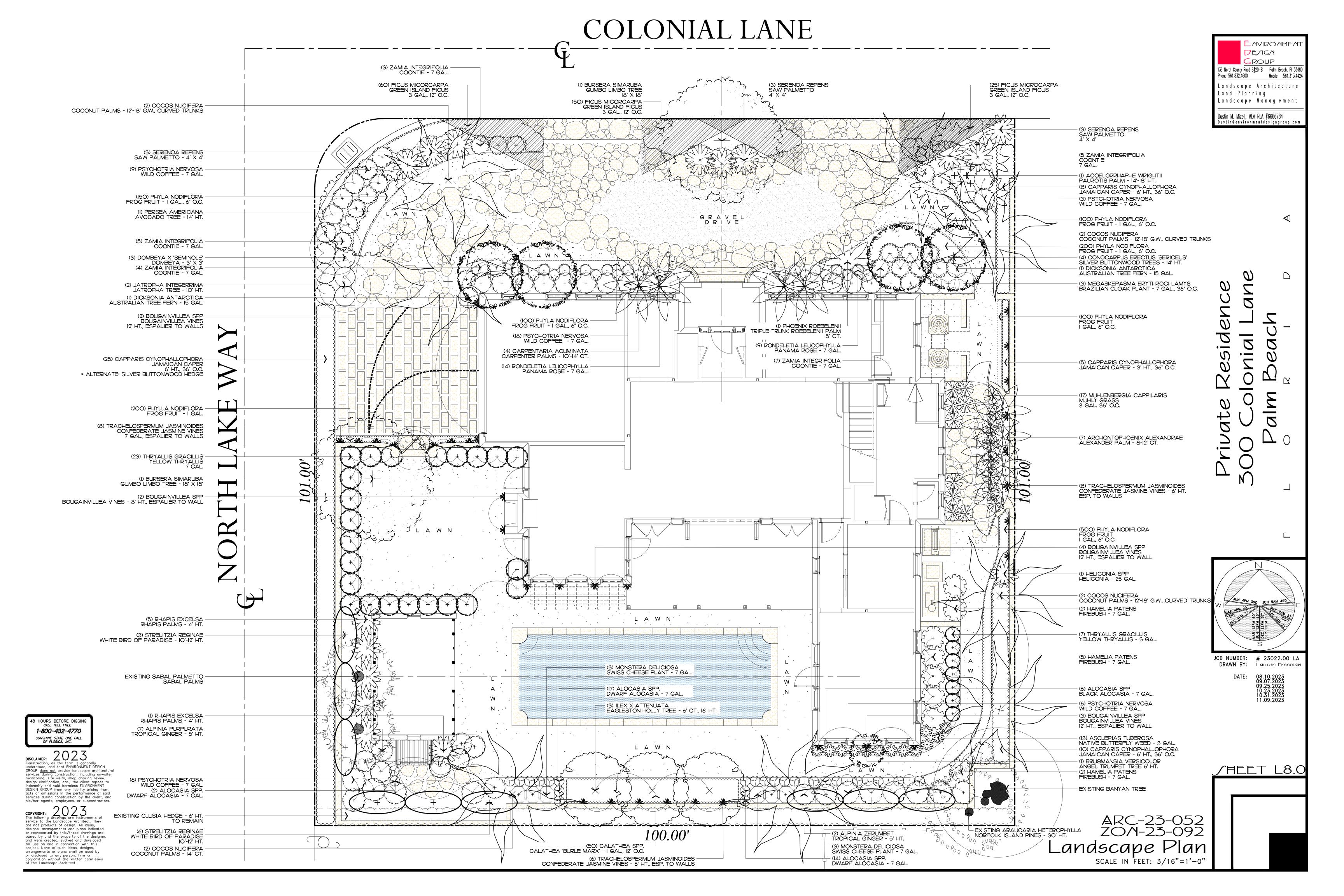






DESCRIPTION	REQUI
LOT ZONE	
LOT AREA	10,000 S.F.
OPEN / PERMEABLE SPACE	MINIMUM 45%
FRONT YARD LANDSCAPE	MINIMUM 40% OF FRONT YARD
PERIMETER LANDSCAPE WITHIN 10' OF PROPERTY LINE	MINIMUM 50% OF REQ'D OPEN SPACE

AVIROAME

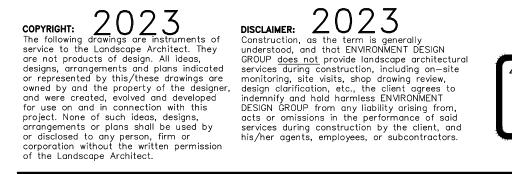


	Trees					Shrv	ıbs & Vines					EAVIROAMEA DEAIGA GROUP
	SYMBOL	PLANT NAME	QTY.	DESCRIPTION	NATIVE	SYMBOL/KEY	PLANT NAME	QTY.	DESCRIPTION	NATIVE		139 North County Road S#20−B Palm Beach, FI 33 Phone 561.832.4600 Mobile 561.313.4
	+		2	18' X 18'	YES		ALOCASIA SPP. DWARF ALOCASIA	33 6	7 GAL. 7 GAL.	NO		
Ο Φωρικατ Φ Φωρικατ Φ Φωρικατ Φ Φωρικατ Φ Φωρικατ Φ			1	6' HT.	NO	And the second sec	ALPINIA PURPURATA	9		NO		 Dustin M. Mizell, MLA RLA #66666784 Dustin@environmentdesigngroup.co
	1 miles		4	14′ НТ.	YES	Norman de la companya	ASCLEPIA TUBEROSA	13				
$\frac{1}{12} \frac{1}{12} \frac$	$\overline{()}$		3	6' CT., 16' HT.	YES			0				
	+		2	ю' нт.	NO		CALATHEA SPP.	2 50				
	& +		1	I4' HT.	NO		CAPPARIS CYNOPHALLOPHORA					√
	"hourse for		13			()	DOMBEYA X 'SEMINOLE'	5 3	3' HT., 36" O.C.	NO		
							DISCKSONIA ANTARTICA	2				
				-			HAMELIA PATENS	9				
							HELICONIA SPP.	I	25 GAL.	NO		
	— ·					(+)	MEGASKEPASMA ERYTHROCHLAMYS	3	7 GAL., 36" O.C.	NO		
	Palm	5				(o	MONSTERA DELICIOSA	6	7 GAL.	NO		
	SYMBOL	PLANT NAME	QTY.	DESCRIPTION	NATIVE		MUHLENBERGIA CAPPILARIS	17	3 GAL.	YES		$\tilde{o} \geq \tilde{o}$
	En Ewsw3		1	14'-18' HT.	YES		PSYCHOTRIA NERVOSA	42	7 GAL.	YES		
$\frac{2223}{2} = \frac{223}{2} = \frac{233}{2} = 2$		ARCHONTOPHOENIX ALEXANDRAE ALEXANDER PALM	3 4	8' CT. 12' CT.	NO	0	RONDELETIA LEUCOPHYLLA	14	7 GAL.	NO		
		CARPENTARIA ACUMINATA CARPENTER PALMS	2 2	10' CT. 14' CT.	NO			9	4' X 4'	YES		
	ZX	COCOS NUCIFERA COCONUT PALM	8	12'-18' GW, CURVED TRUNKS	NO	+		9	IO'-I2' HT.	NO		
Lawn & Muich Image: State of the state o			1	5' CT., TRIPLE TRUNK	NO	+		23 7	7 GAL. 3 GAL.	NO		$\nabla \bigcirc$
Lawn & Muich Image: State of the state o	NAME OF THE PARTY	RHAPIS EXCELSA LADY PALMS	6	4' HT.	NO		ZAMIA INTEGRIFOLIA COONTIE	24	7 GAL.	YES		
								14 8	6' HT., ESPALIER TO WALL 7 GAL., ESPALIER TO WALL	NO		
LAWN DAMOND ZOYSIA LAWN AS NEEDED SOD PALLETS PLANTING BED S-REDDED ELICALITITUS WILCH AS NEEDED SUBJECT TO SE PLANTING BED S-REDDED ELICALITITUS WILCH AS NEEDED STUDY OF THE SECONDARY STREET STRE	Law	n & Mulch				Grou	ndcovers					
LAVIN DIAMOND 20YBIA LAVIN AS NEEDED SO PALLETS NO PLANT NO BED SI-REDDED ELGA_YPTUS MULCH AS NEEDED MULCH AL BEDS 135 35 36 Columnation NO PLANT NO BED SI-REDDED ELGA_YPTUS MULCH AS NEEDED MULCH AL BEDS 1350 135	SYMBOL/KEY	PLANT NAME	QTY.	DESCRIPTION			PLANT NAME	QTY.	DESCRIPTION	NATIVE		JOB NUMBER: # 23022.00 L
E 2023 Starting Species 1350 (90.92) TOTAL 1485 1350 (90.92) MATIVE SPECIES 1350 (90.92) MATIVE SPECIES 1350 (90.92) Plant Chedule		DIAMOND ZOYSIA LAWN	AS NEEDED					135		NO		
ATIVE SPECES 1350 (90.92)	PLANTING BED	SHREDDED EUCALYPTUS MULCH	AS NEEDED	MULCH ALL BEDS 3" MIN. DEPTH			PHYLA NODIFLORA FROGFRUIT	1,350	1 GAL., 6" O.C.	YES		10.23.2023 10.31.2023 11.09.2023
ARC-23-052 to consider and before the discrete the unspected with the discrete transmission and developed with the discrete transmission and the discrete time the discrete transmission and the discrete time the discrete time time time time time time time t												
and in connection with this acts or comissions in the performance of said of the used of the control of the used o												<u>/HEET L8</u>
and in connection with this acts or comissions in the performance of said of the used of the control of the used o		0007										
and in connection with this acts or comissions in the performance of said of the used of the control of the used o	T: 2025 wing drawings are instruments of o the Landscape Architect. They products of design. All ideas, arrangements and plans indicated	NMER: 2023 uction, as the term is generally stood, and that ENVIRONMENT DESIGN <u>does not</u> provide landscape architectural so during construction including on-site									ARC-23-052	
	created, evolved and developed indem on and in connection with this DESIG	nify and hold harmless ENVIRONMENT 1-800-432-477 J GROUP from any liability arising from,	70							Plant.	[chediale	

rees					Shru	ıbs & Vines					EAVIROA DE/IGA GROUP
SYMBOL	PLANT NAME	QTY.	DESCRIPTION	NATIVE	SYMBOL/KEY	PLANT NAME	QTY.	DESCRIPTION	NATIVE		139 North County Road S#20−B Palm Be Phone 561.832.4600 Mobile
(+)	BURSERA SIMARUBA GUMBO LIMBO TREE	2	18' X 18'	YES		ALOCASIA SPP. DWARF ALOCASIA BLACK ALOCASIA	33 6	7 GAL. 7 GAL.	NO		Landscape Archite Land Planning Landscape Manage
	BRUGMANSIA VERSICOLOR ANGEL TRUMPET TREE	1	6' HT.	NO	A the second sec	ALPINIA PURPURATA	9	7 GAL.	NO		Dustin M. Mizell, MLA RLA #6666784 Dustin@environmentdesigngr
	CONOCARPUS ERECTUS SILVER BUTTONWOOD	4	14' НТ.	YES	Kongeneration KVV H KVV H K KVV K K K K K K K K K K K	TROPICAL GINGER ASCLEPIA TUBEROSA					
	ILEX X ATTENUATA EAGLESTON HOLLY TREE	3	6' CT., 16' HT.	YES	The second secon	BOUGAINVILLEA SPP.	13	3 GAL.	YES		
(+)	JATROPHA SPP. JATROPHA TREE	2	IO' HT.	NO		BOUGAINVILLEA VINE CALATHEA SPP.	9 2 50	12' HT. ESPALIER TO WALL 8' HT. ESPALIER TO WALL 1 GAL., 12" O.C.	NO		
{ + }	PERSEA AMERICANA	1	I4′ HT.	NO		'BURLE MARX' CALATHEA CAPPARIS CYNOPHALLOPHORA	43		YES		
Low and the second	AVOCADO TREE					JAMAICAN CAPER DOMBEYA X 'SEMINOLE'	5	6' HT., 36" O.C. 3' HT., 36" O.C.			
	TOTAL TREES: NATIVE SPECIES:	13 9 (69.2%)				DOMBEYA HEDGE DISCKSONIA ANTARTICA	3	3' X 3'	NO		
						AUSTRALIAN TREE FERN	2	15 GAL.	NO		\mathcal{O}
					En alle	HAMELIA PATENS FIREBUSH	9	7 GAL.	YES		$\tilde{\mathcal{Q}}$
						HELICONIA SPP. HELICONIA		25 GAL.	NO		
alme	5				(+)	MEGASKEPASMA ERYTHROCHLAMYS BRAZILIAN CLOAK PLANT	3	7 GAL., 36" O.C. 7 GAL.	NO		
YMBOL	PLANT NAME	QTY.	DESCRIPTION	NATIVE		MONSTERA DELICIOSA SWISS CHEESE PLANT	0				
A WY WY	ACOELORRHAPHE WRIGHTII	1	14'-18' HT.	YES		MUHLENBERGIA CAPPILARIS MUHLY GRASS		3 GAL.	YES		$D \stackrel{\sim}{\circ} \stackrel{\sim}{\circ}$
WIE WE WE	PAUROTIS PALM CLUSTER ARCHONTOPHOENIX ALEXANDRAE	3	8' CT.	NO		PSYCHOTRIA NERVOSA WILD COFFEE	42	7 GAL.	YES		
A DØ4-	ALEXANDER PALM	4	12' CT.			RONDELETIA LEUCOPHYLLA PANAMA ROSE	14	7 GAL.	NO		
	CARPENTARIA ACUMINATA CARPENTER PALMS	2	10' CT. 14' CT.	NO	STVX + ST	SERENOA REPENS SAW PALMETTO	7	4' × 4'	YES		$D \cap C$
AN AN	COCOS NUCIFERA COCONUT PALM	8	12'-18' GW, CURVED TRUNKS	NO	+	STRELITZIA REGINAE WHITE BIRD OF PARADISE	9	10'-12' НТ.	NO		i Z
	PHOENIX ROEBELENII ROEBELENII PALM	1	5' CT., TRIPLE TRUNK	NO	(+)	THRYALLIS GRACILLIS THRYALLIS	23 7	7 GAL. 3 GAL.	NO		Ň Ň
	RHAPIS EXCELSA LADY PALMS	6	4' HT.	NO		ZAMIA INTEGRIFOLIA COONTIE	24	7 GAL.	YES		
						TRACHELOSPERMUM JASMINOIDES CONFEDERATE JASMINE VINE	14 8	6' HT., ESPALIER TO WALL 7 GAL., ESPALIER TO WALL	NO		
						TOTAL: NATIVE SPECIES:	361 162 (44.9%)				
	a 8 Mudala				Ciani						
	n & Mulch					ndcovers					
BOL/KEY	PLANT NAME	QTY.	DESCRIPTION		SYMBOL/KEY	PLANT NAME	QTY.	DESCRIPTION	NATIVE		JOB NUMBER: # 2302 DRAWN BY: Lauren
١	DIAMOND ZOYSIA LAWN	AS NEEDED				FICUS MICROCARPA GREEN ISLAND FICUS	135	3 GAL., 12" O.C TO BE MAINTAINED AT 12" HT.	NO		DATE: 08.10.20 09.25.20 10.23.20 10.31.20 11.09.20
TING BED	SHREDDED EUCALYPTUS MULCH	AS NEEDED	MULCH ALL BEDS 3" MIN. DEPTH			PHYLA NODIFLORA FROGFRUIT	1,350	I GAL., 6" O.C.	YES		10.31.20 11.09.20
						TOTAL: NATIVE SPECIES: 1,3	1,485 50 (90.9%)				
											<u> / HEET </u>
	IMER: 2023									ARC-23-052	

SYMBOL/KEY	PLANT NAME	QTY.	DESCRIPTION
LAWN	DIAMOND ZOYSIA LAWN	AS NEEDED	SOD PALLETS
PLANTING BED	SHREDDED EUCALYPTUS MULCH	AS NEEDED	MULCH ALL BEDS 3" MIN. DEPTH

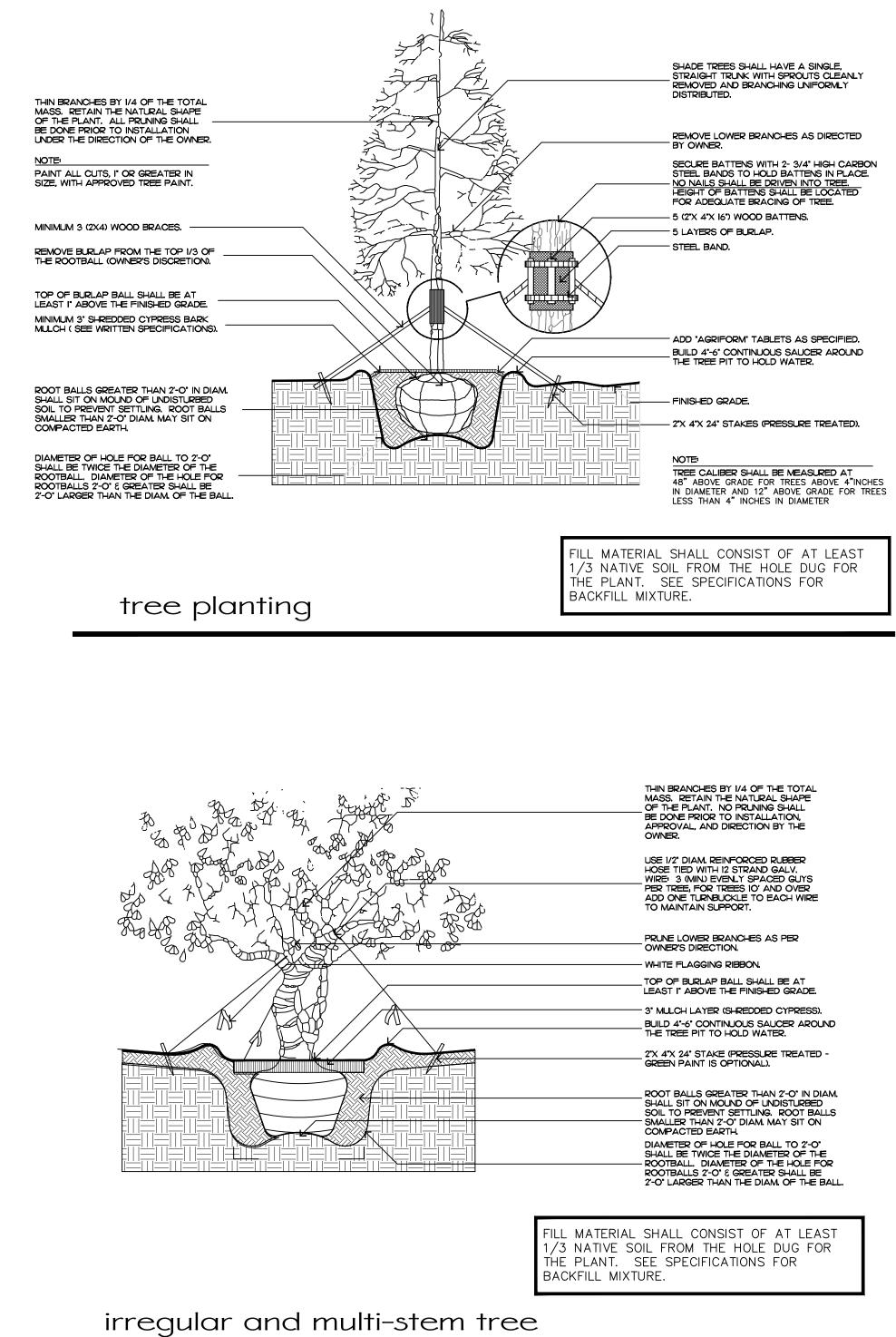






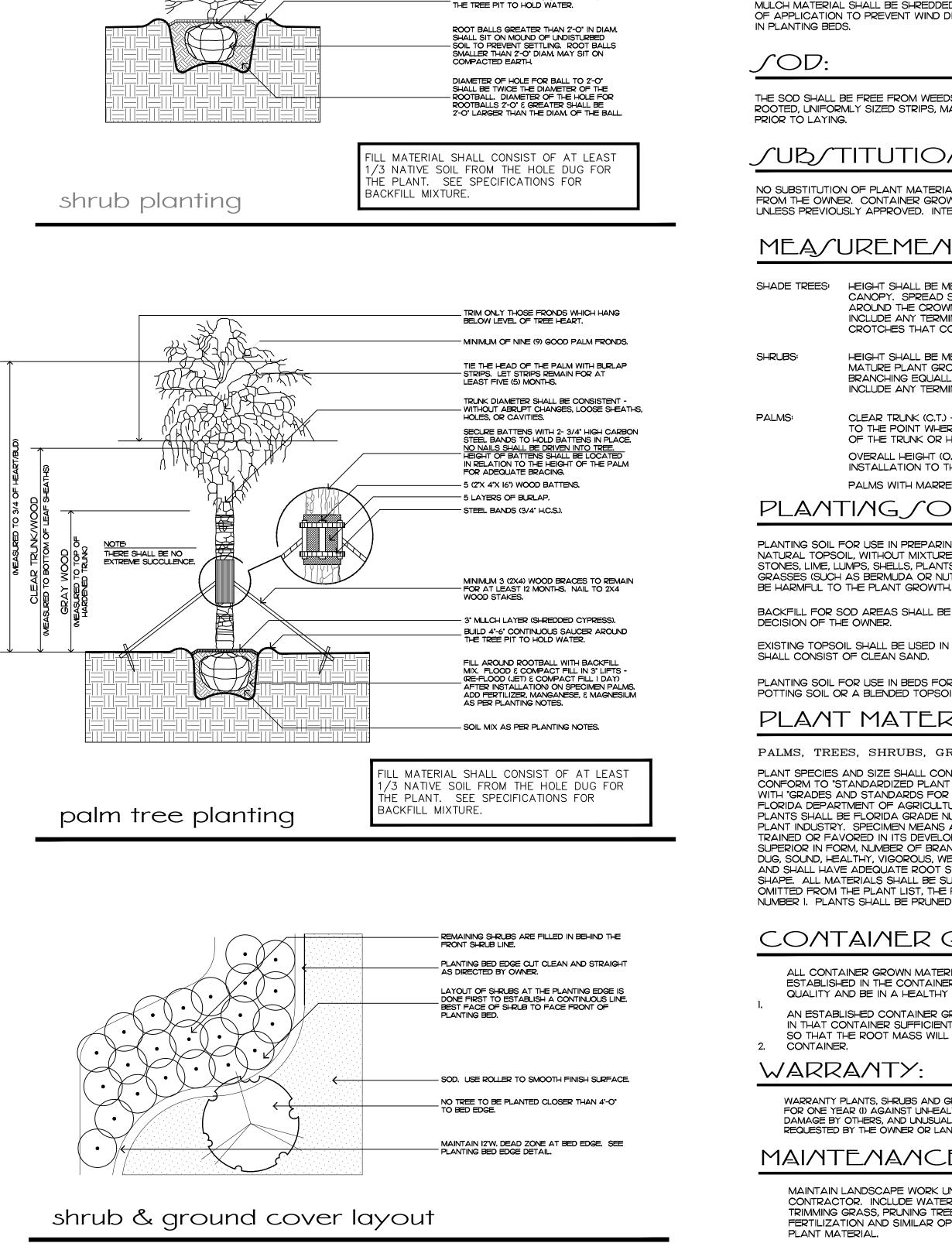
Shru	bs & Vines)				
SYMBOL/KEY	PLANT NAME	QTY.	DESCRIPTION	NATIVE		Image: Second state Palm Beach, FI 33480 Palm Beach, FI 33480 Phone 561.832.4600 Mobile 561.313.4424 Second state Second state
	ALOCASIA SPP. DWARF ALOCASIA BLACK ALOCASIA	33 6	7 GAL. 7 GAL.	NO		Landscape Architecture Land Planning Landscape Management
+	ALPINIA PURPURATA TROPICAL GINGER	9	7 GAL.	NO		Dustin M. Mizell, MLA RLA #6666784 Dustin@environmentdesigngroup.com
	ASCLEPIA TUBEROSA NATIVE BUTTERFLY WEED	13	3 GAL.	YES		
M	BOUGAINVILLEA SPP. BOUGAINVILLEA VINE	92	12' HT. ESPALIER TO WALL 8' HT. ESPALIER TO WALL	NO		
	CALATHEA SPP. 'BURLE MARX' CALATHEA	50	I GAL., 12" O.C.	NO		
	CAPPARIS CYNOPHALLOPHORA JAMAICAN CAPER	43 5	6' HT., 36" O.C. 3' HT., 36" O.C.	YES		\triangleleft
o	DOMBEYA X 'SEMINOLE' DOMBEYA HEDGE	3	3' X 3'	NO		
	DISCKSONIA ANTARTICA AUSTRALIAN TREE FERN	2	15 GAL.	NO		
	HAMELIA PATENS FIREBUSH	9	7 GAL.	YES		$\sigma \frac{1}{\varphi} \sigma$
	HELICONIA SPP. HELICONIA	I	25 GAL.	NO		
+	MEGASKEPASMA ERYTHROCHLAMYS BRAZILIAN CLOAK PLANT	3	7 GAL., 36" O.C.	NO		
o	MONSTERA DELICIOSA SWISS CHEESE PLANT	6	7 GAL.	NO		sio ea
	MUHLENBERGIA CAPPILARIS MUHLY GRASS	17	3 GAL.	YES		$\hat{\mathcal{O}} \stackrel{Z}{\simeq} \hat{\mathcal{O}}$
	PSYCHOTRIA NERVOSA WILD COFFEE	42	7 GAL.	YES		
	RONDELETIA LEUCOPHYLLA PANAMA ROSE	14	7 GAL.	NO		$\frac{1}{2}$
	SERENOA REPENS SAW PALMETTO	9	4' × 4'	YES		
+	STRELITZIA REGINAE WHITE BIRD OF PARADISE	9	IO'-I2' HT.	NO		
+	THRYALLIS GRACILLIS THRYALLIS	23 7	7 GAL. 3 GAL.	NO		$\nabla \widetilde{O}$
۲ ۲ ۲ ۲ ۲	ZAMIA INTEGRIFOLIA COONTIE	24	7 GAL.	YES		
	TRACHELOSPERMUM JASMINOIDES CONFEDERATE JASMINE VINE	14 8	6' HT., ESPALIER TO WALL 7 GAL., ESPALIER TO WALL	NO		
	TOTAL: NATIVE SPECIES:	361 162 (44.9%)				<u> </u>
		<u> </u>				
Grou	ndcovers					
SYMBOL/KEY	PLANT NAME	QTY.	DESCRIPTION	NATIVE		
	FICUS MICROCARPA GREEN ISLAND FICUS	135	3 GAL., 12" O.C TO BE MAINTAINED AT 12" HT.	NO		JOB NUMBER: # 23022.00 LA DRAWN BY: Lauren Freeman DATE: 08.10.2023
	PHYLA NODIFLORA FROGFRUIT	1,350	1 GAL., 6" O.C.	YES		DATE: 08.10.2023 09.25.2023 10.23.2023 10.31.2023 11.09.2023
European S						
	TOTAL: NATIVE SPECIES:	1,485 1,350 (90.9%)				
						JHEET L8.1
					ARC-23-052	







Planting Details & pecifications



PRUNE SHRUBS AT OWNER'S DIRECTION.

PRUNE ALL SHRUBS TO ACHIEVE A

TOP OF BURLAP BALL SHALL BE AT LEAST I 1/2" ABOVE THE FIN. GRADE.

- 3" MULCH LAYER (SHREDDED CYPRESS).

BUILD 4"-6" CONTINUOUS SAUCER AROUND

UNIFORM MASS

Planting Notes COMMERCIAL FERTILIZER:

FERTILIZER SHALL BE COMPLETELY ORGANIC, IT SHALL BE UNIFORM IN COMPOSITION, DRY AND FREE FLOWING. THIS FERTILIZER SHALL BE DELIVERED TO THE SITE IN THE ORIGINAL UNOPENED BAGS, EACH BEARING THE MANUFACTURER'S STATEMENT OF ANALYSIS, AND SHALL MEET THE FOLLOWING REQUIREMENTS: SIX PERCENT (6%) NITROGEN

SIX PERCENT (6%) PHOSPHOROUS

SIX PERCENT (6%) POTASSIUM FERTILIZER SHALL BE APPLIED TO ALL SHRUBS (1/3 LB. PER 3 GAL. POT, 1/4 LB. PER 1 GAL. POT) AND GROUNDCOVER. THE SAME FERTILIZER MIXTURE SHALL BE USED ON SOD AT A RATE OF 15 LBS. PER 1000 SQUARE FEET. A FOURTEEN PERCENT (14%) NITROGEN, FOURTEEN PERCENT (14%) PHOSPHOROUS AND FOURTEEN PERCENT (14%) POTASSIUM IS REQUIRED ON ALL TREES AND SHRUBS OVER 5'-O" IN HEIGHT (1/2 LB. PER 5'-O" OF SPREAD). AGRIFORM TABLETS WITH TWENTY PERCENT (20%) NITROGEN, TEN PERCENT (10%) PHOSPHOROUS, FIVE PERCENT (5%) POTASSIUM IN 21 GRAM SIZES SHALL BE APPLIED ALONG WITH THE FERTILIZER PROCESS (I WITH I GAL. PLANTS, 2 WITH 3 GAL. PLANTS AND 2 TABLETS PER I" OF TREE TRUNK CALIPER), BACK FILL HALFWAY UP THE ROOT BALL, PLACE ABOUT ONE INCH (I") FROM ROOT TIPS. MAGNESIUM SULFATE SHALL BE APPLIED TO ALL PALMS AT INSTALLATION AT A RATE OF 1/2 LB. PER INCH OF TRUNK CALIPER. MANGANESE SHALL BE APPLIED AT THE SAME RATE.

MULCH:

MULCH MATERIAL SHALL BE SHREDDED CYPRESS MULCH OR APPROVED EQUAL, MOISTENED AT THE TIME OF APPLICATION TO PREVENT WIND DISPLACEMENT. MULCH SHALL BE APPLIED TO A MINIMUM 3" DEPTH

THE SOD SHALL BE FREE FROM WEEDS, FUNGUS, INSECTS AND DISEASES OF ANY KIND, CLEAN, STRONGLY ROOTED, UNIFORMLY SIZED STRIPS, MACHINE STRIPPED NOT MORE THAN TWENTY-FOUR (24) HOURS

NO SUBSTITUTION OF PLANT MATERIAL TYPES OR SIZES WILL BE ALLOWED WITHOUT WRITTEN AUTHORIZATION FROM THE OWNER. CONTAINER GROWN MATERIAL WILL NOT BE ACCEPTED AS SUBSTITUTE FOR BEB MATERIAL UNLESS PREVIOUSLY APPROVED. INTENDED SUBSTITUTIONS SHALL BE SPELLED OUT IN BID.

MEA/UREMENT/:

HEIGHT SHALL BE MEASURED FROM GROUND TO THE AVERAGE BRANCH HEIGHT OF CANOPY. SPREAD SHALL BE MEASURED TO THE END OF THE BRANCHING EQUALLY AROUND THE CROWN FROM THE CENTER OF THE TRUNK. MEASUREMENTS ARE NOT TO INCLUDE ANY TERMINAL GROWTH. SINGLE TRUNK TREES SHALL BE FREE OF "V" CROTCHES THAT COULD BE POINTS OF WEAK LIMB STRUCTURE OR DISEASE INFESTATION.

OVERALL HEIGHT (O.A.) - SHALL BE MEASURED FROM THE GROUND AT THE TIME OF INSTALLATION TO THE AVERAGE FROND HEIGHT. PALMS WITH MARRED OR BURNED TRUNKS WILL NOT BE ACCEPTED.

OF THE TRUNK OR HEAD.

PLANTING / OIL AND BACKFILL:

JUB/TITUTION/:

HEIGHT SHALL BE MEASURED FROM THE GROUND TO THE AVERAGE POINT WHERE MATURE PLANT GROWTH STOPS. SPREAD SHALL BE MEASURED TO THE END OF BRANCHING EQUALLY AROUND THE SHRUB MASS. MEASUREMENT AREA NOT TO INCLUDE ANY TERMINAL GROWTH.

CLEAR TRUNK (C.T.) - SHALL BE MEASURED FROM THE GROUND AT TIME OF INSTALLATION TO THE POINT WHERE THE MATURE AGED TRUNK JOINS THE IMMATURE OR GREEN PORTION

PLANTING SOIL FOR USE IN PREPARING BACKFILL FOR PLANT PITS SHALL BE A FERTILE. FRIABLE AND NATURAL TOPSOIL, WITHOUT MIXTURE OF SUBSOIL MATERIALS, AND SHALL BE FREE FROM HEAVY CLAY STONES, LIME, LUMPS, SHELLS, PLANTS, ROOTS OR OTHER FOREIGN MATERIALS, WEEDS, OR NOXIOUS GRASSES (SUCH AS BERMUDA OR NUT GRASS). IT SHALL NOT CONTAIN TOXIC SUBSTANCES WHICH MAY

BACKFILL FOR SOD AREAS SHALL BE SUBJECT TO LESSER STANDARDS AT THE DISCRETION AND

EXISTING TOPSOIL SHALL BE USED IN ALL PLANT MATERIAL PITS EXCEPT SABAL PALMS WHERE THE SOIL

PLANTING SOIL FOR USE IN BEDS FOR ANNUALS AND/OR PERENNIALS SHALL CONTAIN ONE-THIRD (1/3) POTTING SOIL OR A BLENDED TOPSOIL, TILL INTO TOP 10" - 12" OF SOIL WITH A TIME-RELEASE FERTILIZER.

PLANT MATERIAL /:

PALMS, TREES, SHRUBS, GROUNDCOVERS AND VINES

PLANT SPECIES AND SIZE SHALL CONFORM TO THOSE INDICATED ON THE DRAWINGS. NOMENCLATURE SHALL CONFORM TO "STANDARDIZED PLANT NAMES", 1942 EDITION. ALL NURSERY STOCK SHALL BE IN ACCORDANCE WITH "GRADES AND STANDARDS FOR NURSERY PLANTS PARTS I & II", LATEST EDITION PUBLISHED BY THE FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES. UNLESS SPECIFIED OTHERWISE, ALL PLANTS SHALL BE FLORIDA GRADE NUMBER I OR BETTER AS DETERMINED BY THE FLORIDA DIVISION OF PLANT INDUSTRY. SPECIMEN MEANS AN EXCEPTIONALLY HEAVY, SYMMETRICAL TIGHTLY KNIT PLANT, SO TRAINED OR FAVORED IN ITS DEVELOPMENT THAT FIRST APPEARANCE IS UNQUESTIONABLE AND OUTSTANDINGLY SUPERIOR IN FORM, NUMBER OF BRANCHES, COMPACTNESS AND SYMMETRY. ALL PLANTS SHALL BE FRESHLY DUG, SOUND, HEALTHY, VIGOROUS, WELL BRANCHED AND FREE OF DISEASE AND INSECT EGGS AND LARVAE AND SHALL HAVE ADEQUATE ROOT SYSTEMS. TREES FOR PLANTING ROWS SHALL BE UNIFORM IN SIZE AND SHAPE. ALL MATERIALS SHALL BE SUBJECT TO APPROVAL BY THE OWNER. WHERE REQUIREMENTS ARE OMITTED FROM THE PLANT LIST, THE PLANTS FURNISHED SHALL BE NORMAL FOR THE VARIETY AND FLORIDA NUMBER I. PLANTS SHALL BE PRUNED PRIOR TO DELIVERY ONLY UPON THE APPROVAL OF THE OWNER.

CONTAINER GROWN STOCK:

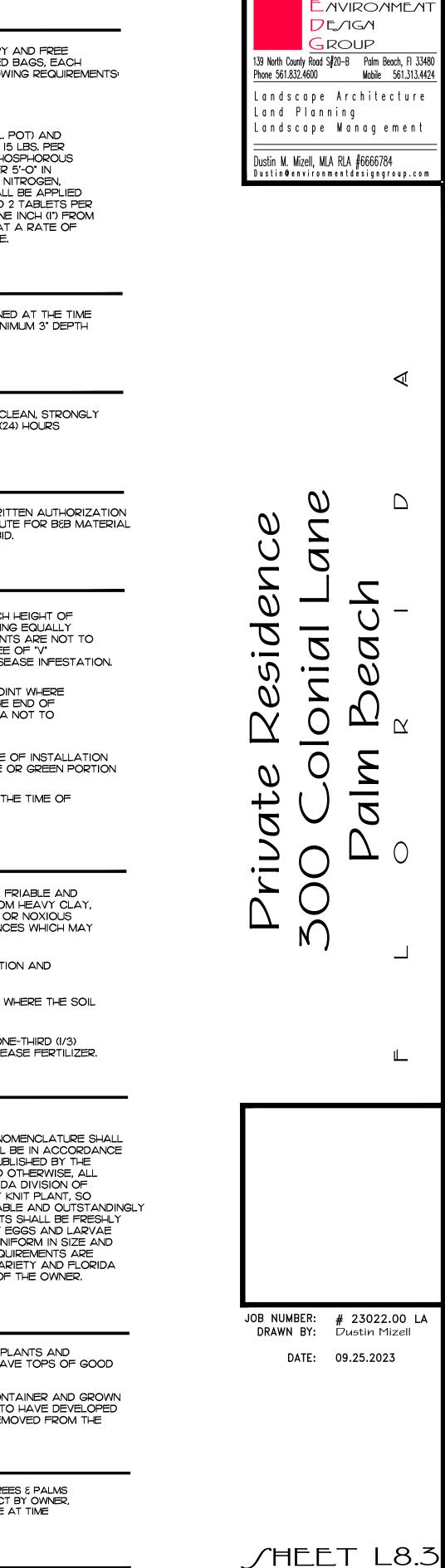
ALL CONTAINER GROWN MATERIAL SHALL BE HEALTHY, VIGOROUS, WELL-ROOTED PLANTS AND ESTABLISHED IN THE CONTAINER IN WHICH THEY ARE SOLD. THE PLANTS SHALL HAVE TOPS OF GOOD QUALITY AND BE IN A HEALTHY GROWING CONDITION.

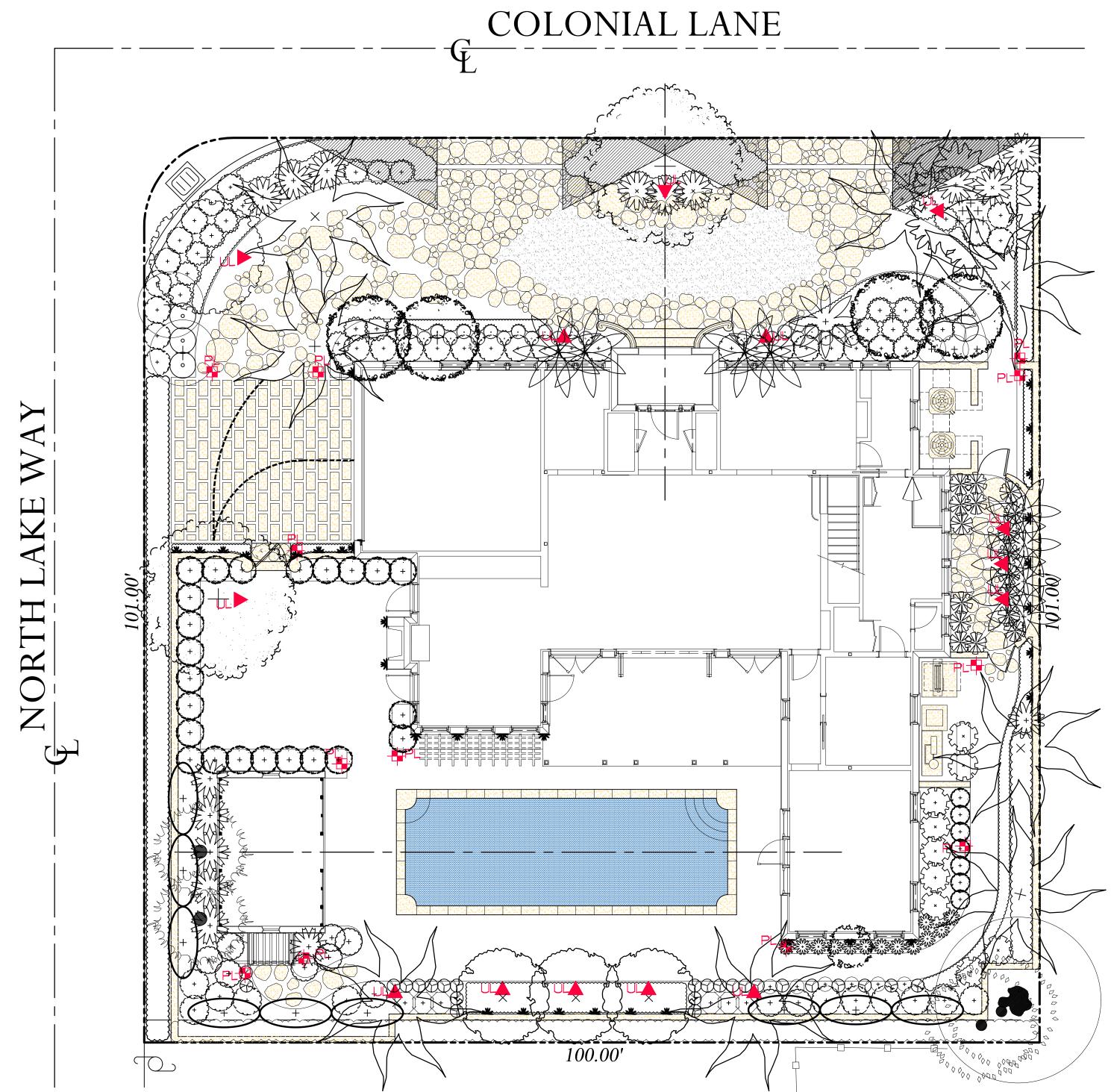
AN ESTABLISHED CONTAINER GROWN PLANT SHALL BE TRANSPLANTED INTO A CONTAINER AND GROWN IN THAT CONTAINER SUFFICIENTLY LONG ENOUGH FOR THE NEW FIBROUS ROOTS TO HAVE DEVELOPED SO THAT THE ROOT MASS WILL RETAIN ITS SHAPE AND HOLD TOGETHER WHEN REMOVED FROM THE

WARRANTY PLANTS, SHRUBS AND GROUNDCOVERS FOR A PERIOD OF NINETY (90) DAYS[,] TREES ξ PALMS FOR ONE YEAR (1) AGAINST UNHEALTHY CONDITION, EXCEPT AS MAY RESULT FROM NEGLECT BY OWNER, DAMAGE BY OTHERS, AND UNUSUAL PHENOMENA BEYOND INSTALLER'S CONTROL. REPLACE AT TIME REQUESTED BY THE OWNER OR LANDSCAPE ARCHITECT.

MAINTENANCE:

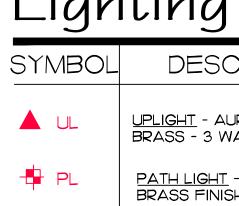
MAINTAIN LANDSCAPE WORK UNTIL THE LETTER OF SUBSTANTIAL COMPLETION BY THE GENERAL CONTRACTOR. INCLUDE WATERING, WEEDING, CULTIVATING, RESTORATION OF GRADE, MOWING AND TRIMMING GRASS, PRUNING TREES AND SHRUBS, PROTECTION FROM INSECTS AND DISEASES, FERTILIZATION AND SIMILAR OPERATIONS AS NEEDED TO ENSURE NORMAL GOOD HEALTH FOR LIVE







Landscape Lighting Plan Scale IN FEET O'





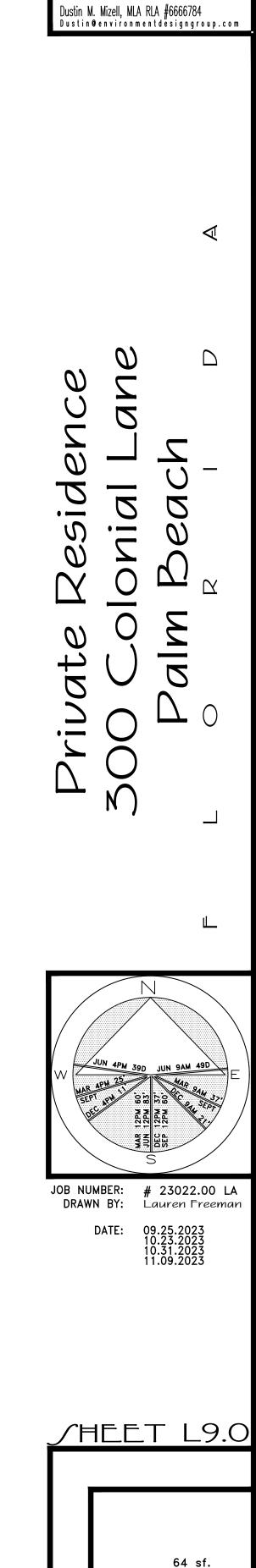
UP LIGHT



PATH LIGHT

Lighting *S*chedule

CRIPTION	QT
URORALIGHT - HSLI6-R TELLURIDE VATTS - LED 3000K	14
- AURORALIGHT - LPL8 - CORONA 5H - 4.5 WATTS - LED 3000K	9

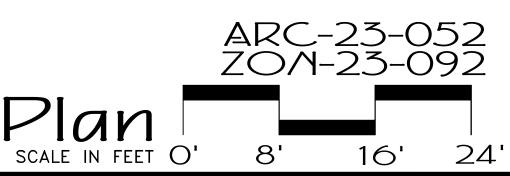


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Landscape Architecture Land Planning Landscape Management

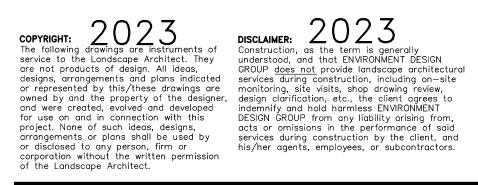


















Grouted Irregular Coral Stone -Driveway Borders



Coral Stone with Lawn Joints

-West Motor Court

