Scope of Work

- New Hardscape
- New Front Door
- Infilling Garage Windows
- Modified Vehicular Gates
 - New Generator

Design Team/Consultants

Landscape Architects

ENVIRONMENT DESIGN GROUP
139 NORTH COUNTY ROAD SUITE 20B
PALM BEACH, FL 33480
561.832.4600
WWW.ENVIRONMENTDESIGNGROUP.COM

Civil Engineer

GRUBER CONSULTING ENGINEERS
2475 MERCER AVE
WEST PALM BEACH, FL 33401
561.312.2041



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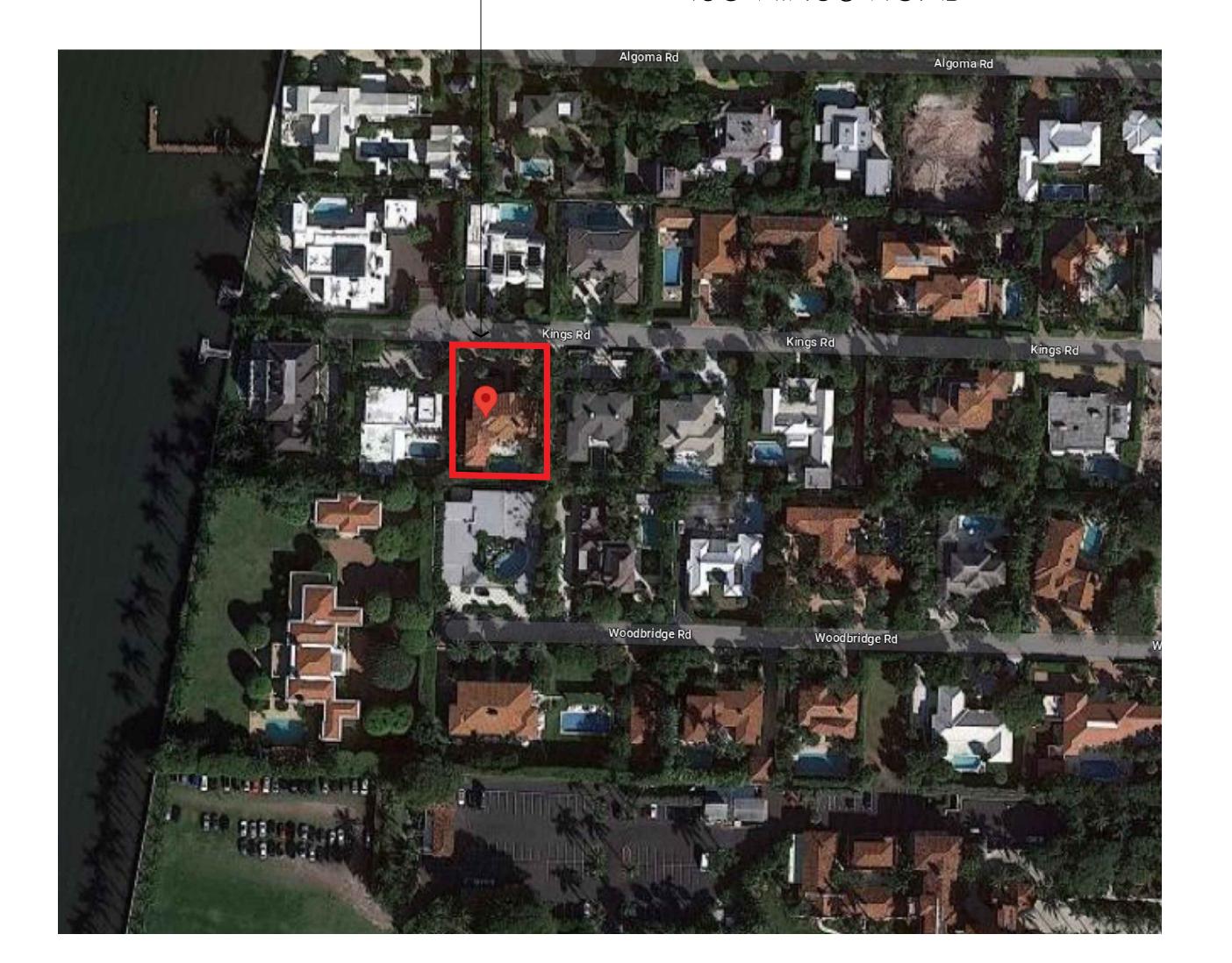
By yfigueroa at 2:25 pm, Jul 11, 2023

Private Residence 160 Kings Road Palm Beach

 \bigcirc

Application #: ARC-23-078
Presentation Jubmittal
Projected Hearing Date: 07.26.2023

SUBJECT PROPERTY 160 KINGS ROAD



Vicinity Map

Sheet Index

Cover Sheet L1.0 - Existing Site Photos L1.1 - Previous Town Approved Drawing L1.2 - Exiting Landscape Buffers L2.0 Exiting Vegetation L3.0 - Demolition Plan L4.0 - Construction Screening Palm L5.0 - Construction Staging Plan L6.0 - Truck Logistic Plan L7.0 - Site Plan L7.1 - Site Calculation/Lot Coverage Graphics L7.2 - Existing Elevations L7.3 - Entry Gate design L7.3a - Entry Gate Design Elevation L7.3b - Existing Gate L7.4-Proposed Architecture Modifications L8.0 - Landscape Plan L8.1 - Landscape / chedule L8.2 - Planting Details L9.0 - Rendered Front Elevation

L9.1 - Rendered Back Elevation

PROPERTY ADDRESS: 160 KINGS ROAD PROPOSED REQUIRED EXISTING 14,308 SF LOT SIZE (SQ FT) 5,809.21 SF 40.62% 5,487 SF 38.35% LANDSCAPE OPEN SPEACE (LOS) (SQ FT AND %) 7,154 SF 50% 1,575 SF 45% 1,684 SF 48.11% 1,791 SF 51.17% FRONT YARD LOS (SQ FT AND %) NATIVE TREES % 2 35% 3 60% NATIVE SHRUBS/VINES % 257 35% 361 49.31% NATIVE GROUND COVER % 513 51.58% 365 35%







Landscape Architecture Land Planning Landscape Management Dustin M. Mizell, MLA RLA #6666784 Dustin@environmentdesigngroup.com



✓HEET L1.0





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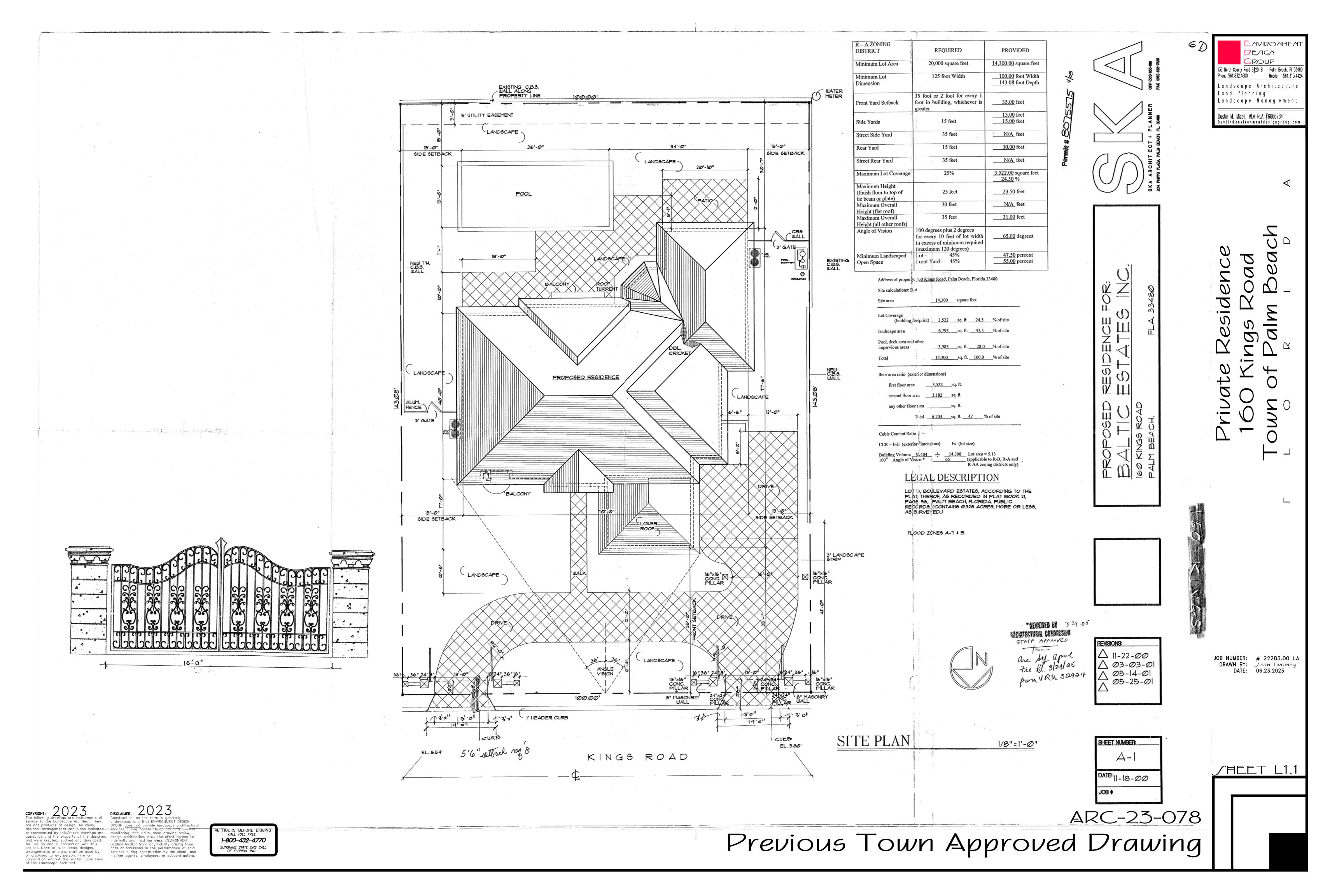
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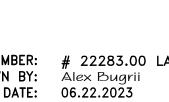
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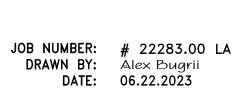
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ARC-23-078 Existing Site / Limits of Work Photos







✓HEET L1.2





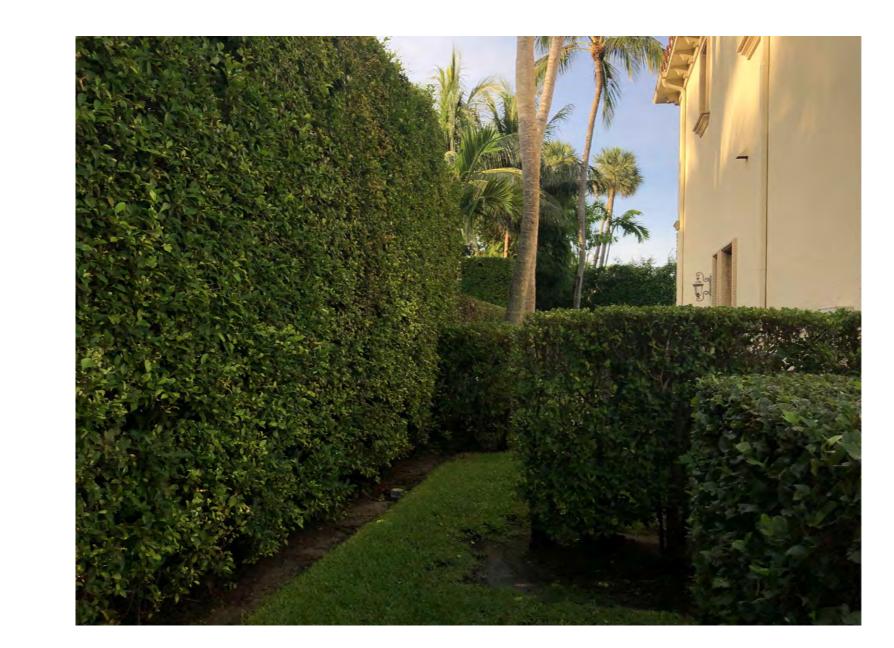
Northeast Corner



Northwest Corner



Morthwest Corner



West Buffer



South Buffer



East Buffer

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ARC-23-078 Existing Buffers

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DRAWN BY: Adam Mills
DATE: 04.12.2023
05.01.2023 ∕HEET L2.0

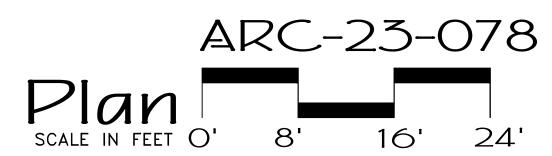
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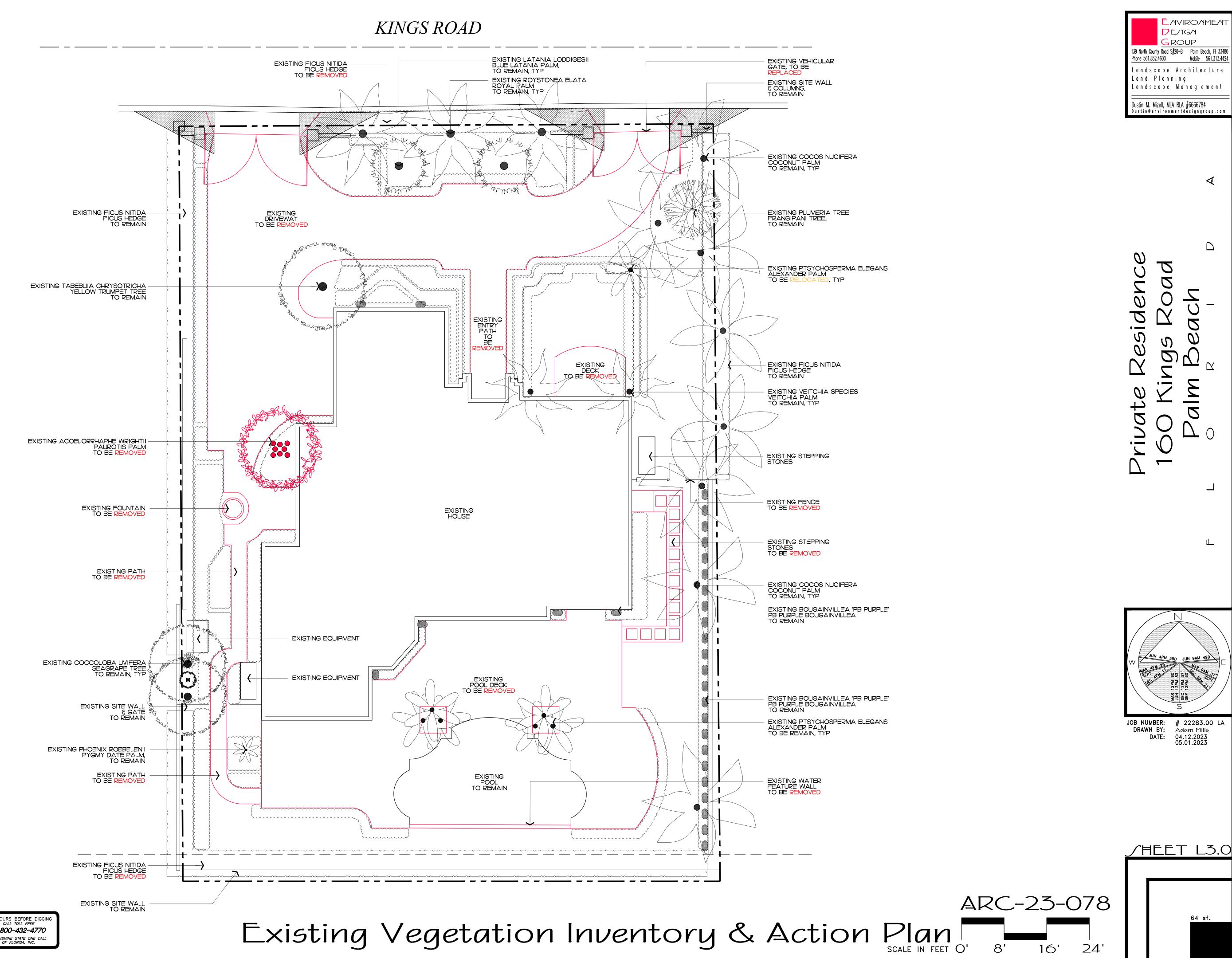
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Existing Vegetation Inventory & Action Plan Scale IN FEET O'



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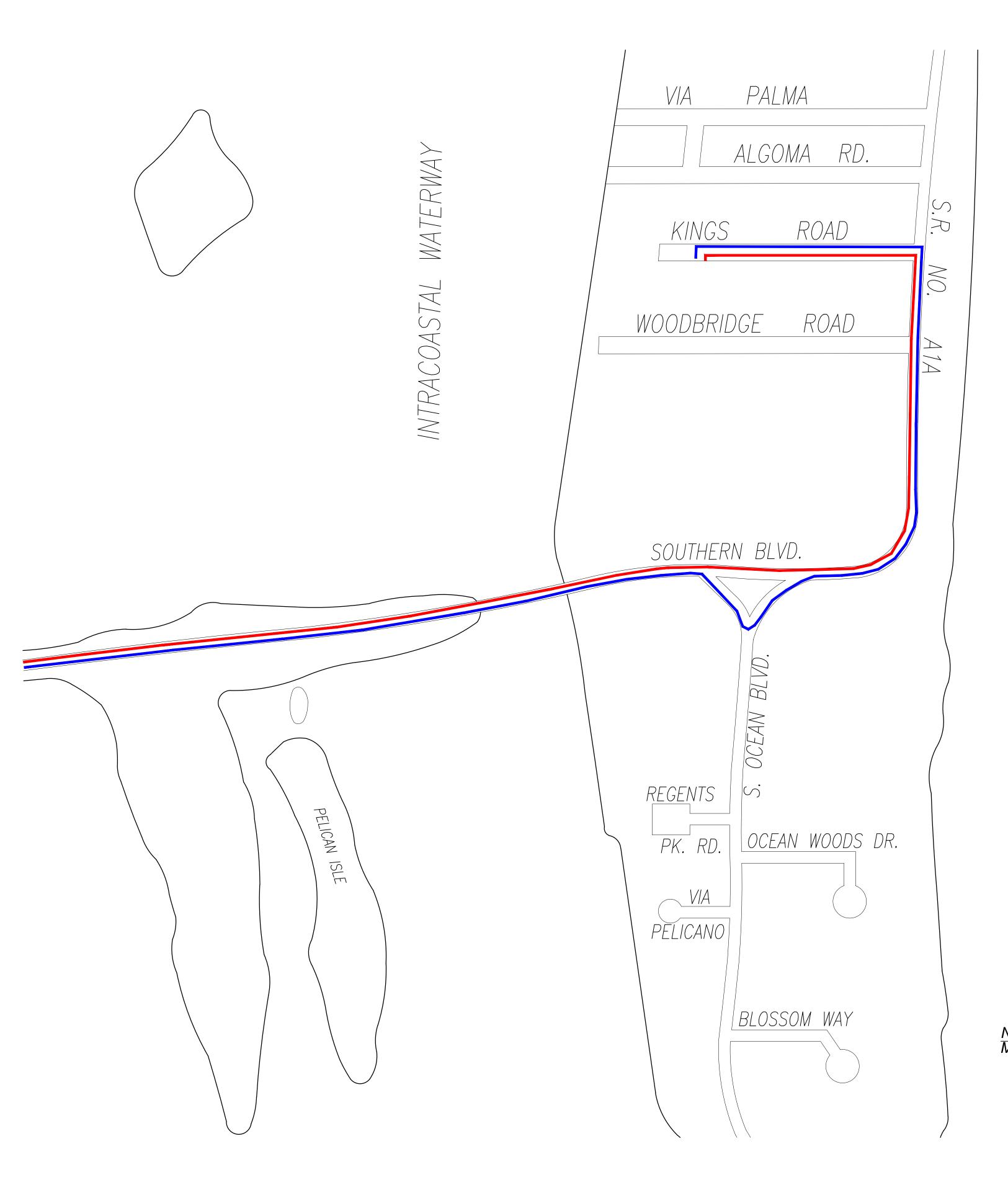
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DE/IGN

Residenc

PROPOSED TRUCK INGRESS / EGRESS ROUTES MAP

SCHEDULE:

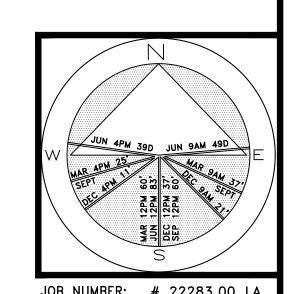
MONTH 1: DEMOLITION AND CLEANUP (1 - 5 DAYS)

LARGEST TRUCK ->

1-5 DUMP TRUCKS FOR DEBRIS REMOVAL TRAILER FOR EXCAVATOR / DEMOLITION LANDSCAPE TRUCKS -> SOD IRRIGATION

PROPOSED INGRESS TRUCK ROUTE

PROPOSED EGRESS TRUCK ROUTE



/HEET L6.0

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.

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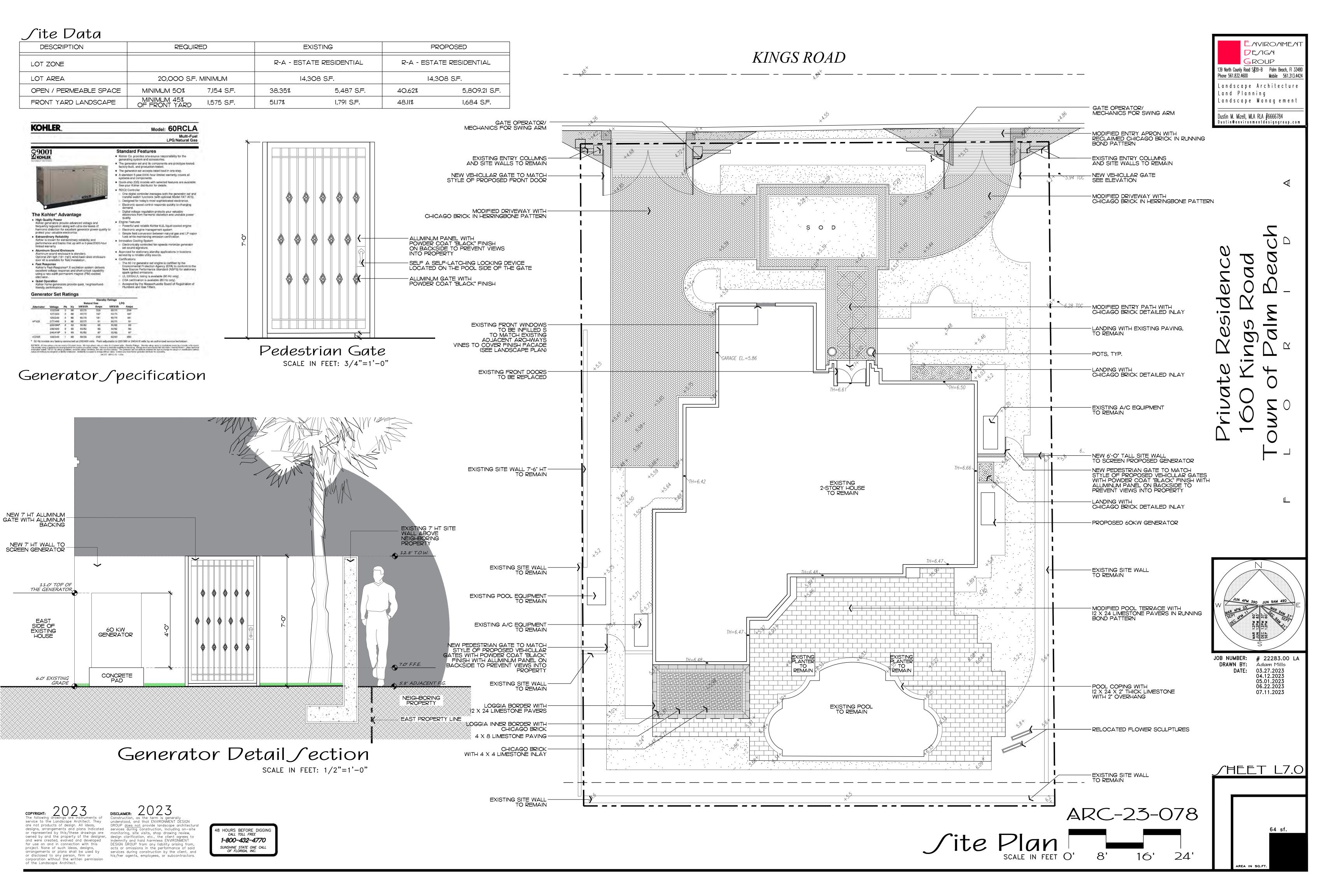
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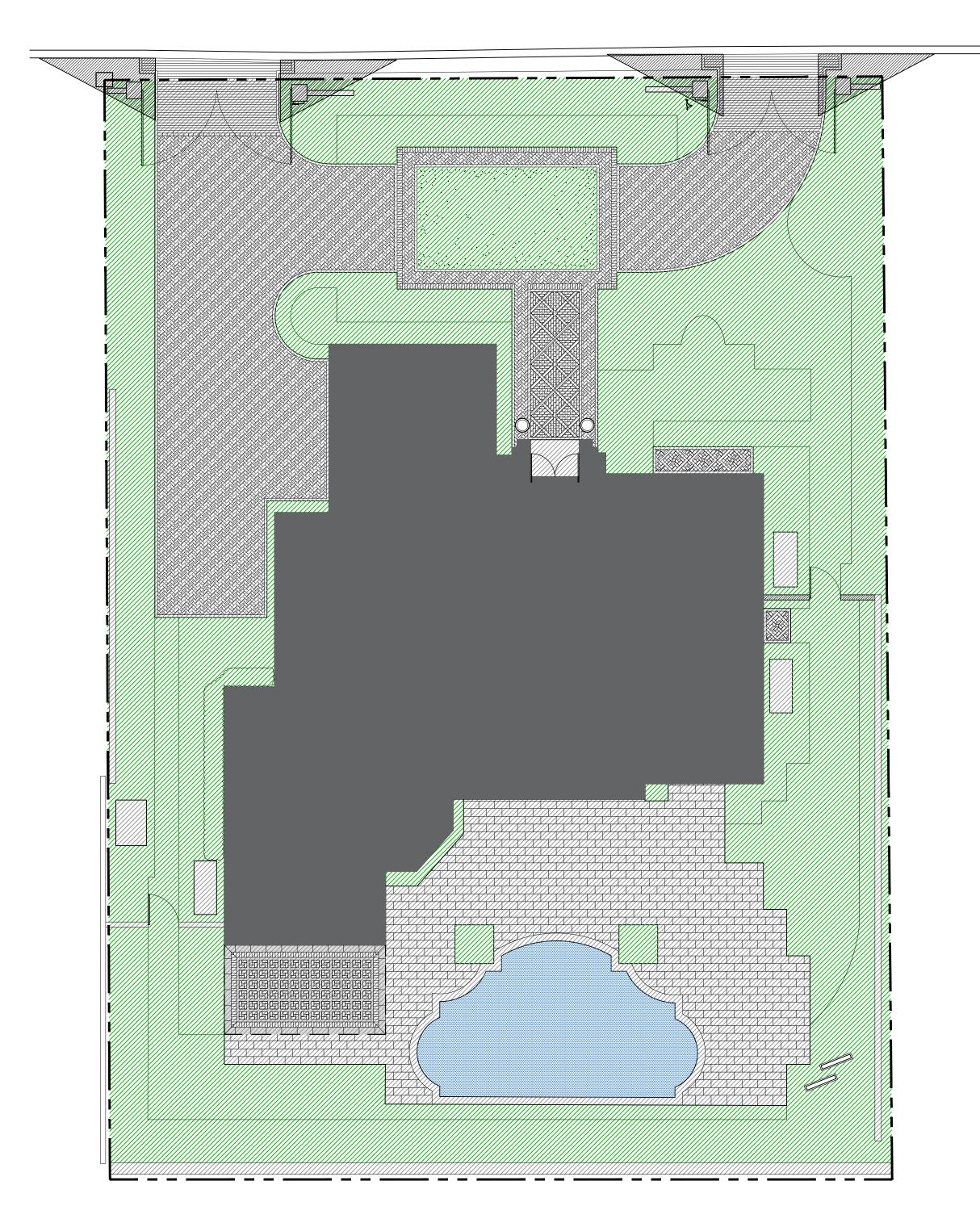
ARC-23-078
Truck Logistics Plan
SCALE: NOT TO SCALE

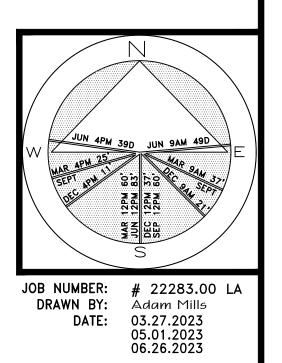


Legend					
	IMPERVIOUS AREA (HOUSE/STRUCTURE)				
	IMPERVIOUS AREA (HARDSCAPE)				
	PERVIOUS AREA / OPEN SPACE				
	IMPERVIOUS AREA (WATER FEATURE)				

∫ite Data								
DESCRIPTION	REQUIRED		EXISTING		PROPOSED			
LOT ZONE			R-A - ESTA	TE RESIDENTIAL	R-A - ESTA	TE RESIDENTIAL		
LOT AREA	20,000 S.F.	MINIMUM	14,308 S.F.		14,3	08 S.F.		
OPEN / PERMEABLE SPACE	MINIMUM 50%	7,154 S.F.	38.35%	5,487 S.F.	40.62%	5,809.21 S.F.		
FRONT YARD LANDSCAPE	MINIMUM 45% OF FRONT YARD	1,575 S.F.	51.17%	1,791 S.F.	48.11%	1,684 S.F.		







/HEET L7.1

Currently Proposed Plan

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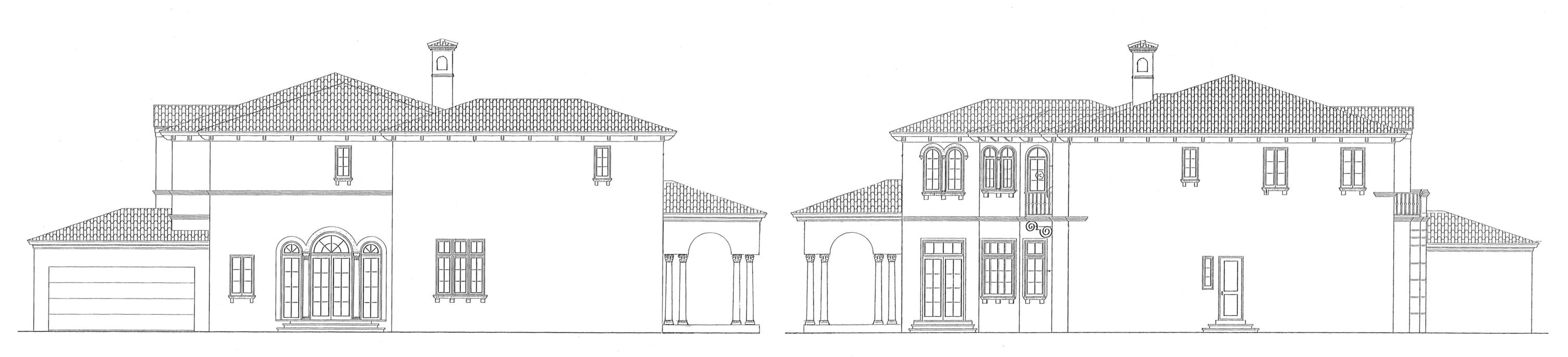
Existing Conditions Plan

ARC-23-078 Site Calculation / Open Space Graphics





South / Back Elevation



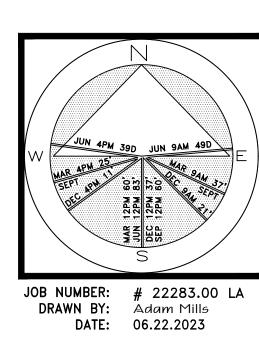
West Elevation

East Elevation

ARC-23-078

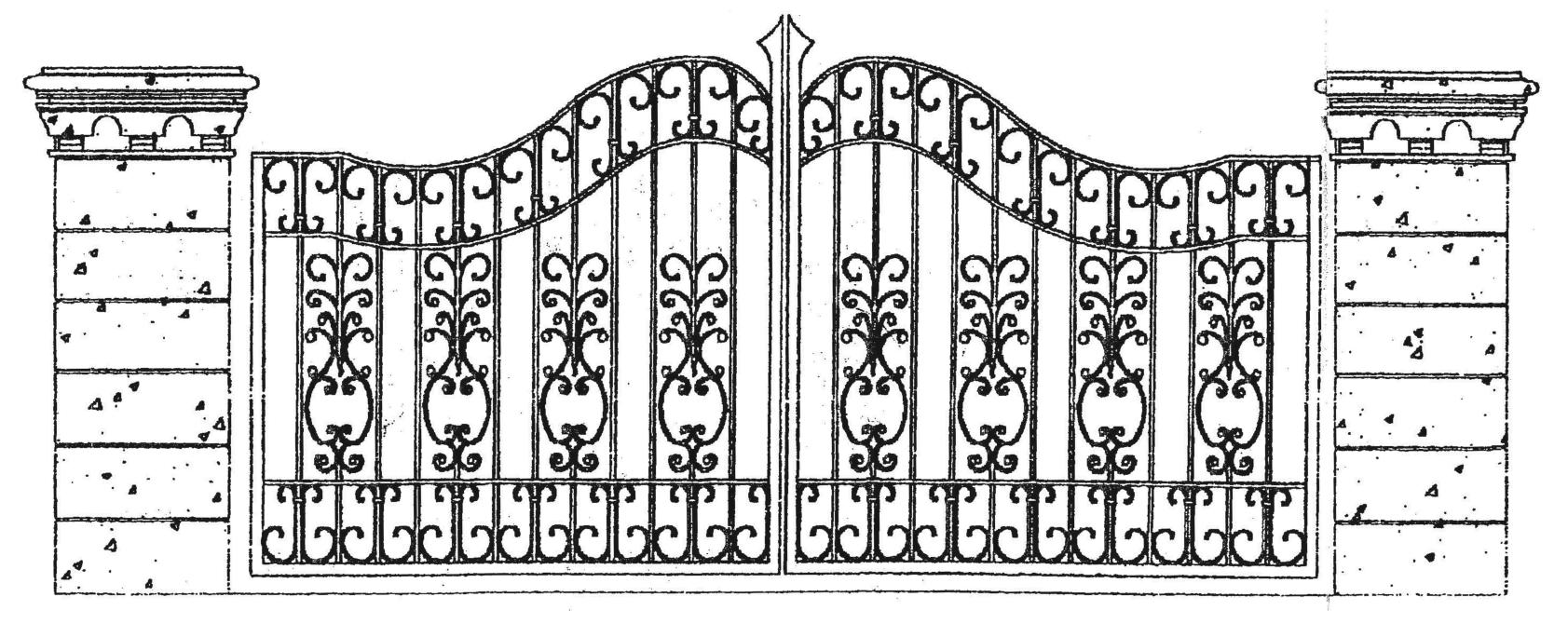
Existing Elevations
SCALE IN FEET: 3/16"=1"

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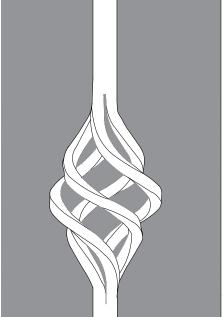


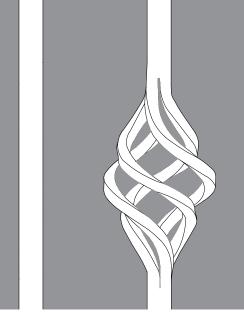
Existing Vehicle Entry Gate

Gate Details

NOTE: ARCOM Staff approved on 03/29/05 Permit # 8075575

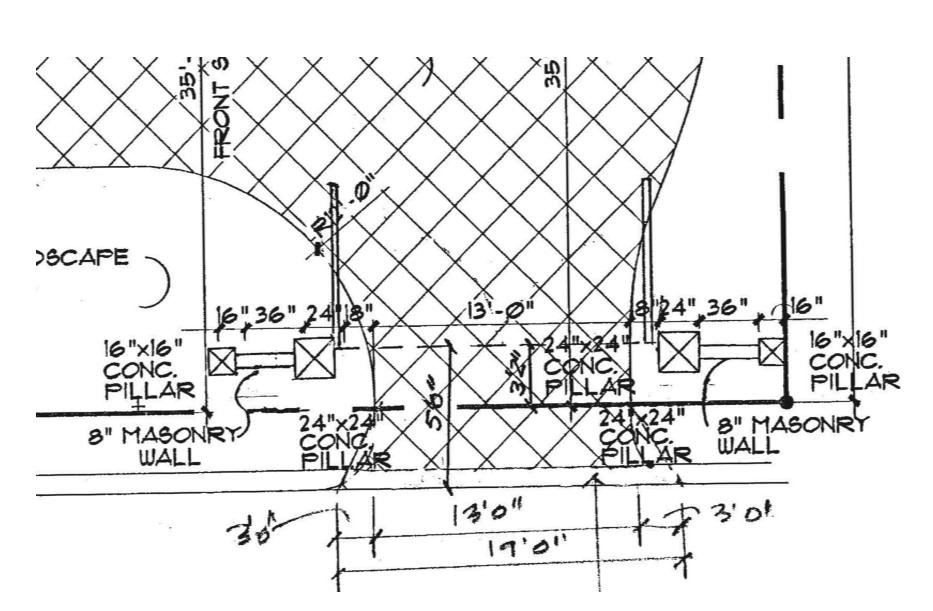






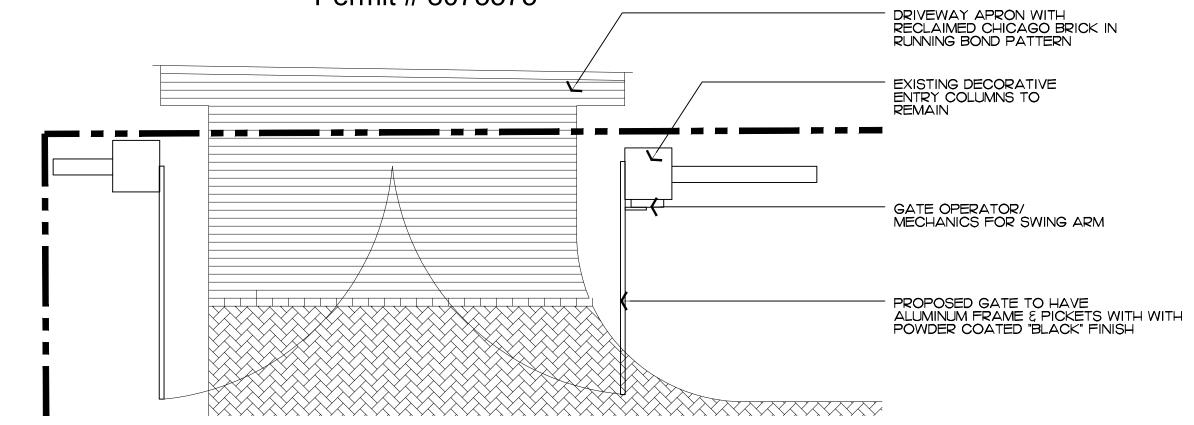
Existing Conditions



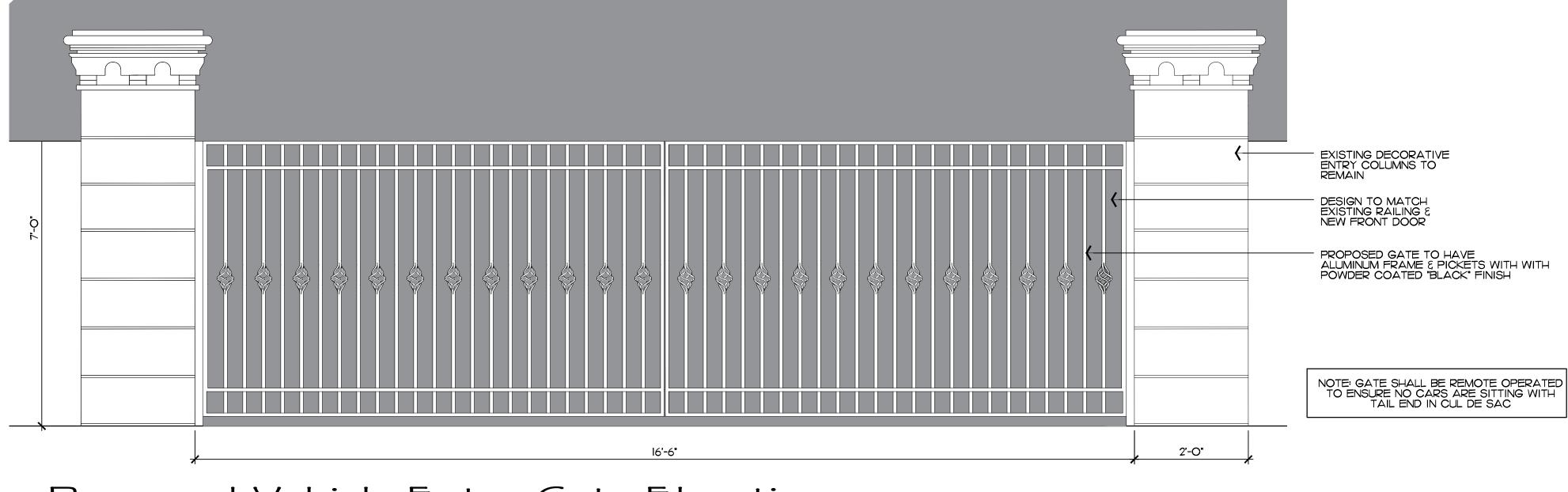


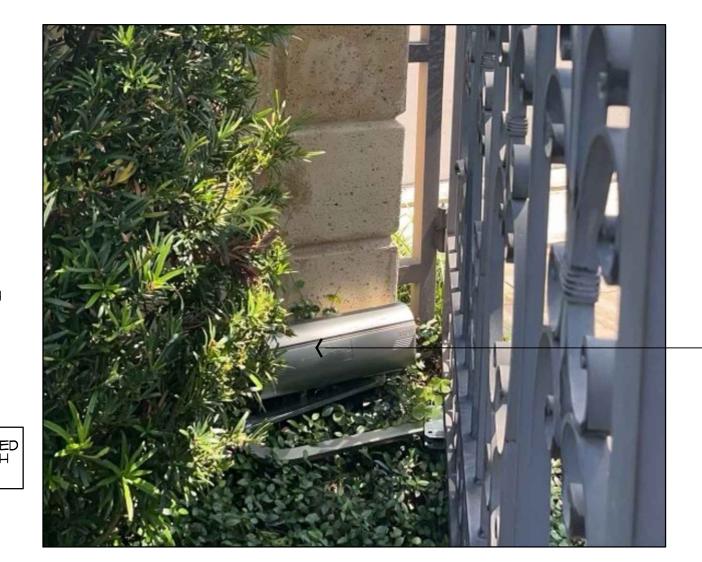
Existing Gate Layout SCALE: NTS

NOTE: ARCOM Staff approved on 03/29/05 Permit # 8075575



Proposed Vehicle Entry Gate Plan

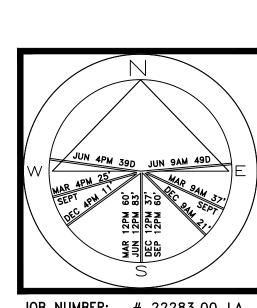




Gate Operator

ARC-23-078 Entry Gate Design

GATE OPERATOR/ MECHANICS FOR SWING ARM



JOB NUMBER: # 22283.00 LA
DRAWN BY: Adam Mills
Sean Twomey
DATE: 04.12.2023

/HEET L7.3

Proposed Vehicle Entry Gate Elevation

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Landscape Architecture

Landscape Management

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

Land Planning



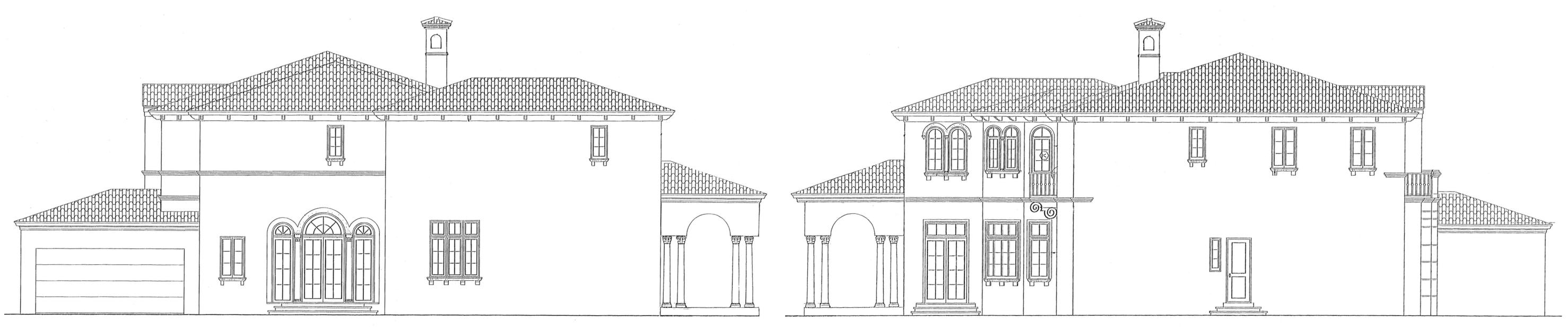


Morth / Front Elevation & Proposed Entry Gates

NOTE: SEE SHEET L9.0 FOR RENDERED LANDSCAPE

South / Back Elevation

NOTE: SEE SHEET L9.1 FOR RENDERED LANDSCAPE



Landscape Architecture Land Planning Landscape Management

JOB NUMBER: # 22283.00 LA
DRAWN BY: Adam Mills
DATE: 06.22.2023

West Elevation

NOTE: EXISTING VEGETATION TO REMAIN SEE SHEET LI.2

East Elevation

NOTE: EXISTING VEGETATION TO REMAIN SEE SHEET LI.2

ARC-23-078

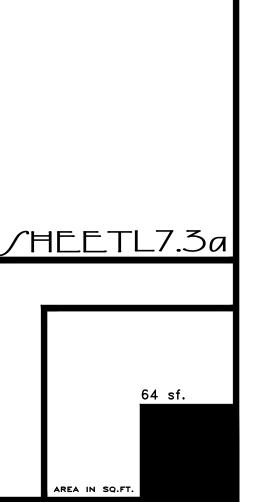
Existing Elevations
SCALE IN FEET: 3/16"=1"

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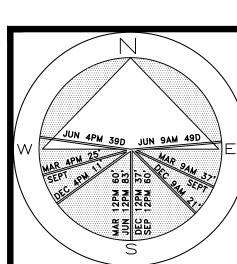
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Phone 561.832.4600 Mobile 561.313.4424 Landscape Architecture Land Planning Landscape Management Dustin M. Mizell, MLA RLA #6666784
Dustin Genvironment design group.com



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DRAWN BY: Adam Mills
DATE: 06.22.2023

JHEETL7.3b

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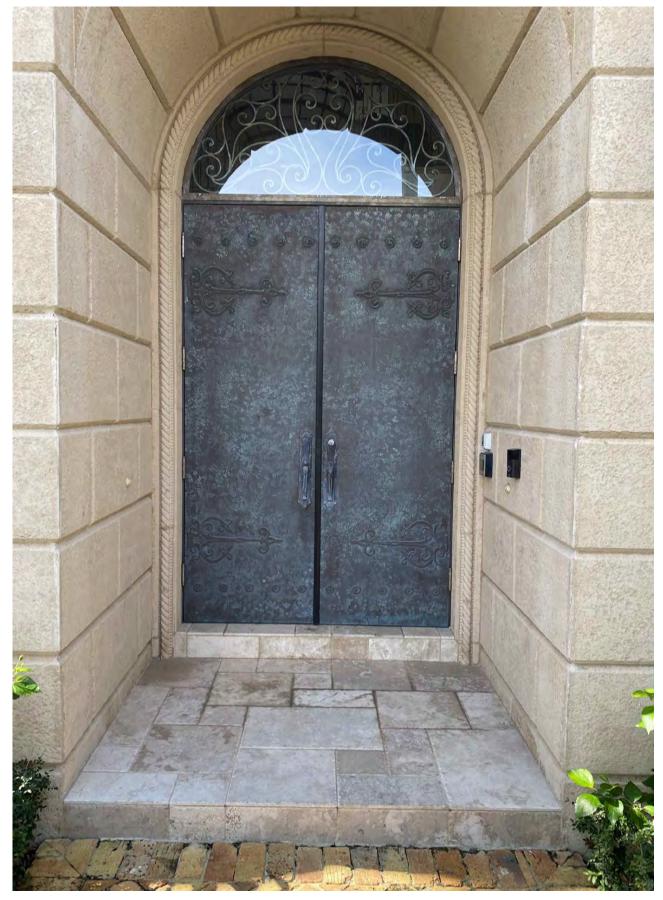
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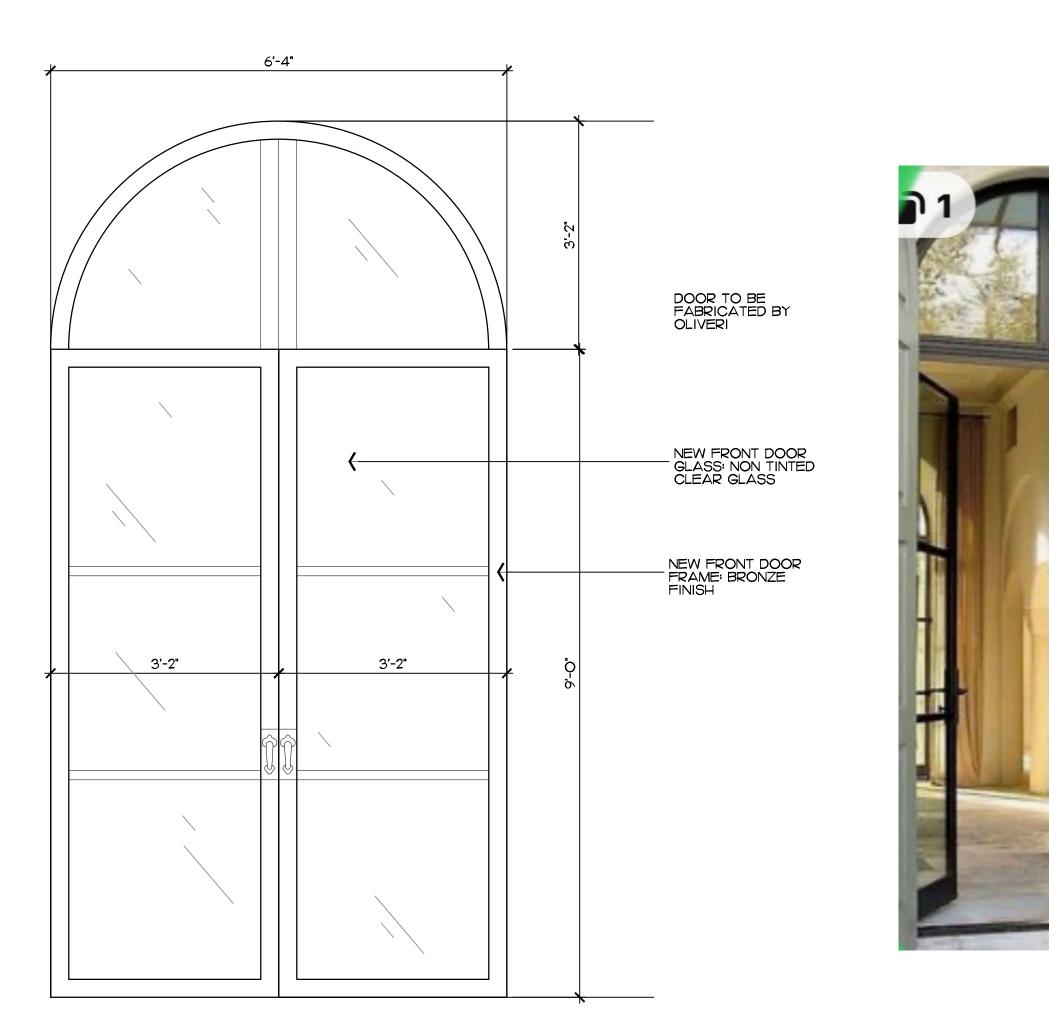
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ARC-23-078 Existing Gate



Existing Front Door
TO BE REPLACED - NEW STYLE, COLOR, AND MATERIAL



Proposed Front Door
SCALE: 3/4" = 1'-0"

Front Door Inspiration



Existing Front Garage Windows

TO BE FILLED IN AND REPLACED WITH VINES TO MATCH EXISTING ADJACENT ARCHWAYS 2023

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Proposed Front Door & Garage Window Infill

ARC-23-078 Proposed Architecture Modifications

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Phone 561.832.4600 Mobile 561.313.4424

Landscape Architecture
Land Planning
Landscape Management

Dustin M. Mizell, MLA RLA #6666784

Dustin @environmentdesigngroup.com

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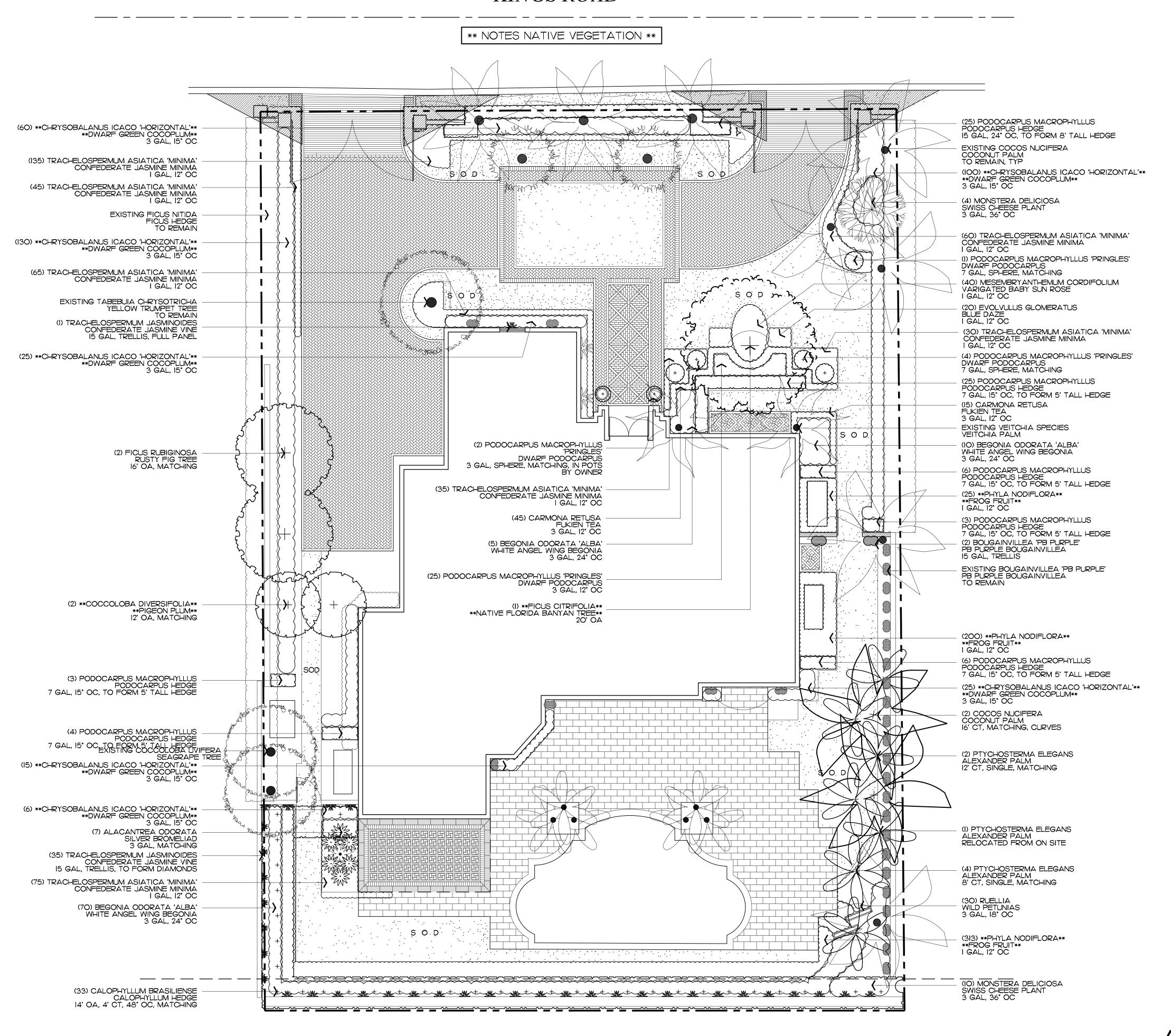
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✓HEET L7.4

SCALE: 3/14" = 1'-0"



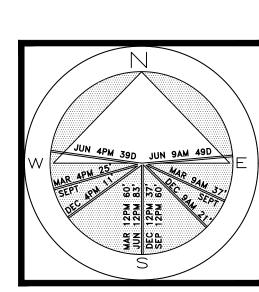
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Dustin@environmentdesigngroup.com

Dustin M. Mizell, MLA RLA #6666784

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JOB NUMBER: # 22283.00 LA DRAWN BY: Adam Mills
DATE: 04.12.2023
05.01.2023

/HEET L8.0

AREA IN SQ.FT.

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ARC-23-078 Landscape Plan Scale IN FEET O'

Trees

SYMBOL	PLANT NAME		QTY.	DESCRIPTION	NATIVE
	COCOS NUC COCONUT		2	16' CT., MATCHING	NO
+	FICUS CITRIF	FOLIA NYAN TREE	1	20' OA.	YES
+	FICUS RUBIGINOSA RUSTY FIG TREE		2	16' OA., MATCHING	NO
+	COCCOLOBA DIVERSIFOLIA PIGEON PLUM		2	12' OA. MATCHING	YES
S	PTYCHOSTERMA ELEGANS ALEXANDER PALM		6	(2) 12' CT. (4) 8' CT, MATCHING	NO
	,	TOTAL: NATIVE SPECIES:	5 3 (60%)		

Groundcovers

SYMBOL/KEY	PLANT NA	AME	QTY (SF)	DESCRIPTION	NATIVE
	_	EVOLVULUS GLOMERATUS BLUE DAZE GROUNDCOVER		I GAL., 12" O.C.	NO
		NTHEMUM CORDIFOLIUM ED BABY SUN ROSE	40 (40 SF.)	I GAL. 12" O.C.	YES
	PHYLA NODIFLORA FROG FRUIT		538 (538 SF.)	I GAL., 12" O.C.	YES
	TRACHELOSPERMUM ASIATICUM JASMINE MINIMA		445 (445 SF.)	I GAL., 12" O.C.	NO
		TOTAL: NATIVE SPECIES:	1,043 SF 513 SF (51.58%)		

Shrubs & Vines

SYMBOL/KEY	PLANT NA	AME	QTY.	DESCRIPTION	NATIVE
	ALCANTREA SILVER BRO		7	3 GAL.	NO
		DORATA 'ALBA' SEL WING BEGONIA	85	3 GAL, 24" OC	NO
	BOUGAINVIL PALM BEAC	LEA SPP. CH PURPLE BOUGAINVILLEA	2	15 GAL, TRELLIS	NO
		UM BRASILIENSE LUM HEDGE	33	14' OA, 4' CT, 48" OC, MATCHING	NO
	CARMONA F FUKIEN TEA		60	3 GAL, 12" OC	NO
		LANUS ICACO AL DWARF COCOPLUM	361	3 GAL., 15" O.C.	YES
	MONSTERA SWISS CHE	DELICIOSA ESE PLANT	14	6' HT., MATCH EXISTING FILL-IN AS NEEDED	NO
	PODOCARPI PODOCARP	JS MACROPHYLLUS PUS HEDGE	25	15 GAL, 24" OC, TO FORM 8' TALL HEDGE	NO
	PODOCARPI PODOCARP	JS MACROPHYLLUS PUS HEDGE	47	7 GAL, I5" OC, TO FORM 5' TALL HEDGE	NO
+	PODOCARPUS MACROPHYLLUS 'PRINGLES' DWARF PODOCARPUS		2	3 GAL, SPHERE, MATCHING	NO
+	PODOCARPUS MACROPHYLLUS 'PRINGLES' DWARF PODOCARPUS		5	7 GAL, SPHERE, MATCHING	NO
	PODOCARPUS MACROPHYLLUS 'PRINGLES' DWARF PODOCARPUS		25	3 GAL, 12" OC	NO
	RUELLIA WILD PETUNIA		30	3 GAL, 18" OC	NO
		PERMUM JASMINOIDES ATE JASMINE VINE	35 I	15 GAL, TRELLIS, TO FORM DIAMONDS 15 GAL, TRELLIS, FULL PANEL	NO
				10 GAL, IRLLIO, I OLL FAINLL	
		TOTAL: NATIVE SPECIES:	732 361 (49.31%)		

Lawn & Mulch

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

Relocated

SYMBOL/KEY	PLANT NAME	QTY.	DESCRIPTION	NATIVE
SK	PTYCHOSTERMA ELEGANS ALEXANDER PALM	I	RELOCATED FROM ON SITE	NO

ARC-23-078 Plant schedule



JOB NUMBER: # 22283.00 LA
DRAWN BY: Adam Mills
DATE: 04.12.2023
05.01.2023

/HEET L8.1



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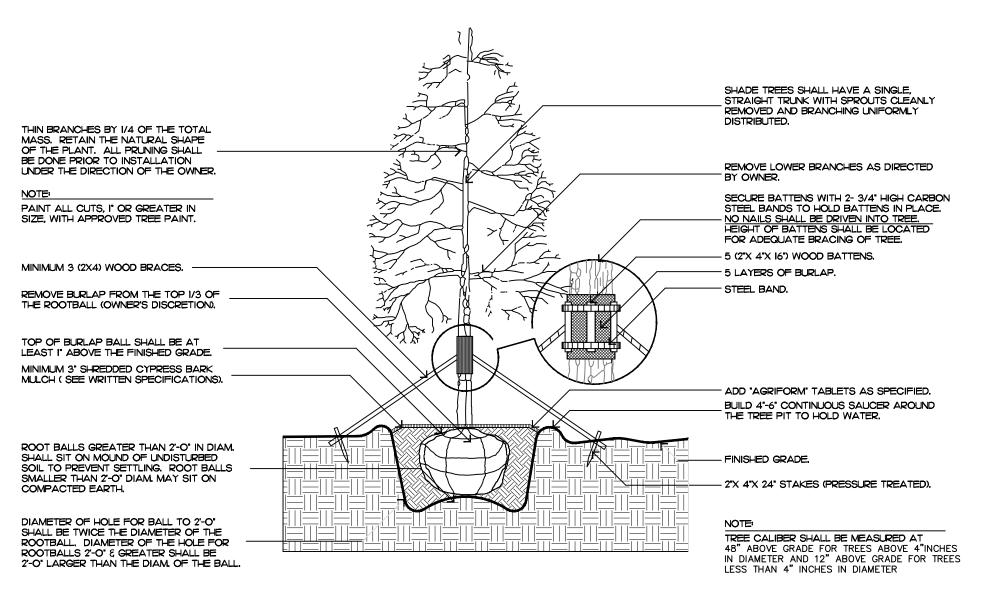
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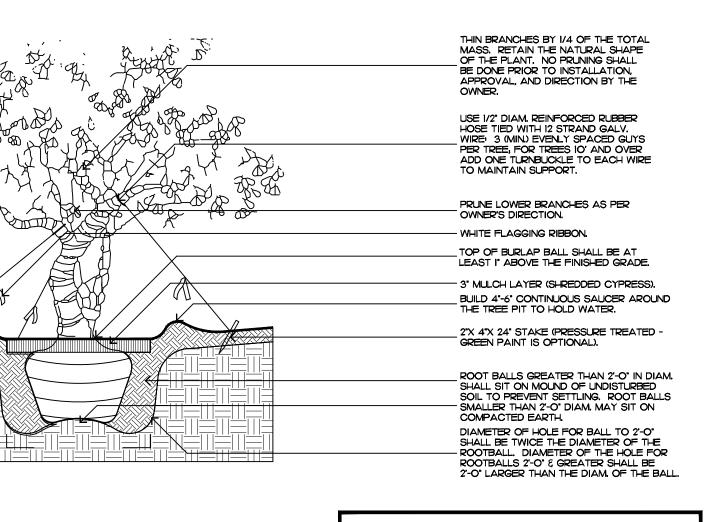
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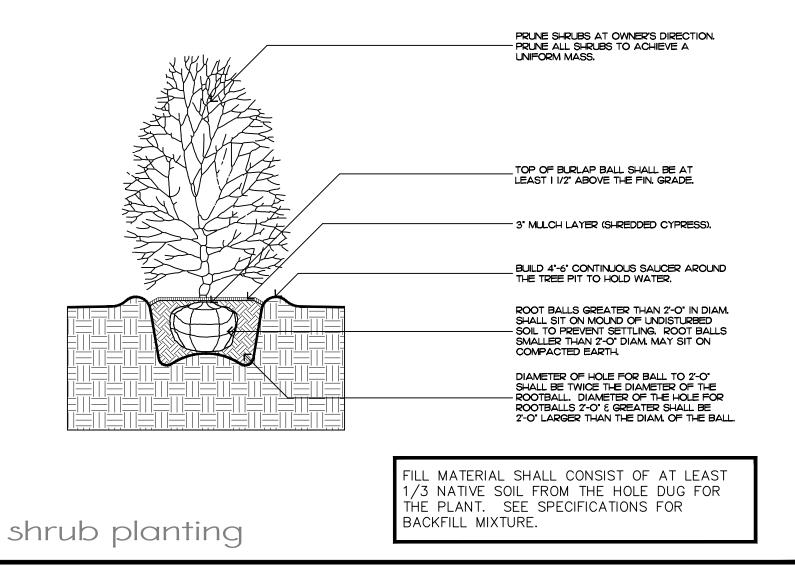
tree planting

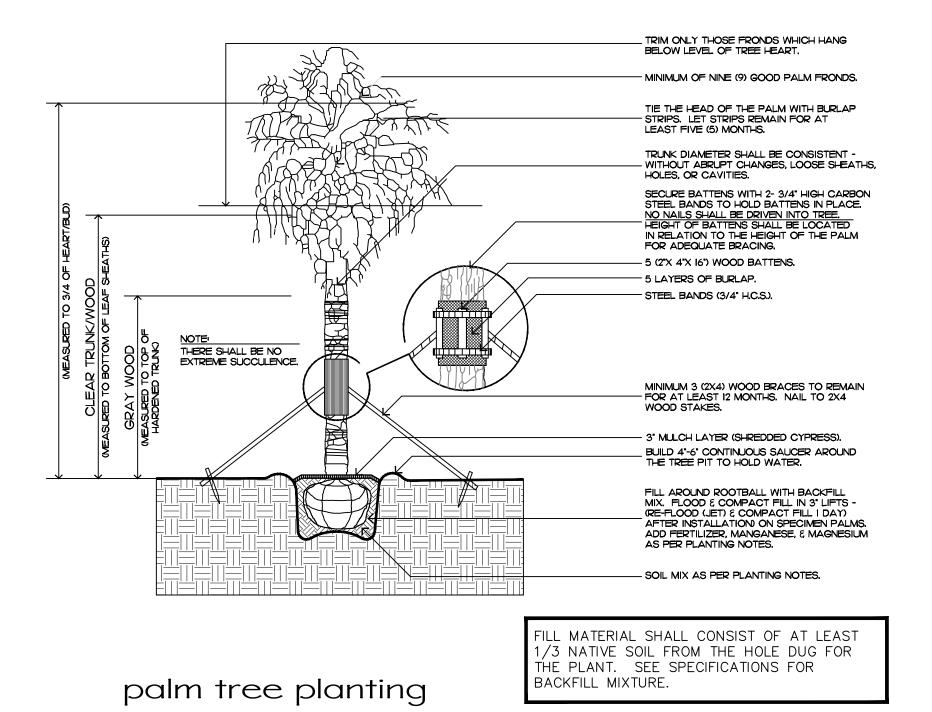
MATERIAL SHALL CONSIST OF AT LEAST /3 NATIVE SOIL FROM THE HOLE DUG FOR THE PLANT. SEE SPECIFICATIONS FOR BACKFILL MIXTURE.

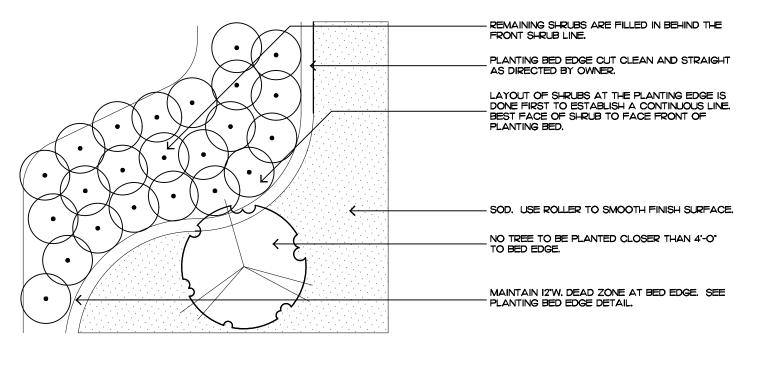


FILL MATERIAL SHALL CONSIST OF AT LEAST 1/3 NATIVE SOIL FROM THE HOLE DUG FOR THE PLANT. SEE SPECIFICATIONS FOR BACKFILL MIXTURE.

irregular and multi-stem tree







shrub & ground cover layout

Planting Motes

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%) 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

SOD:

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

JUB/TITUTION/:

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.

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

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.

PLANTING JOIL AND BACKFILL:

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 BE HARMFUL TO THE PLANT GROWTH.

BACKFILL FOR SOD AREAS SHALL BE SUBJECT TO LESSER STANDARDS AT THE DISCRETION AND DECISION OF THE OWNER.

EXISTING TOPSOIL SHALL BE USED IN ALL PLANT MATERIAL PITS EXCEPT SABAL PALMS WHERE THE SOIL SHALL CONSIST OF CLEAN SAND.

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 MATERIALS:

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 1. PLANTS SHALL BE PRUNED PRIOR TO DELIVERY ONLY UPON THE APPROVAL OF THE OWNER.

CONTAINER GROWN / TOCK:

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:

WARRANTY PLANTS, SHRUBS AND GROUNDCOVERS FOR A PERIOD OF NINETY (90) DAYS; TREES ξ PALMS FOR ONE YEAR (I) 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 PLANT MATERIAL.

ARC-23-078

Planting Details & Specifications

7 • S •

AVIROMMEN'

Mobile 561.313.4424

DE/IG/I

139 North County Road S#20-B Palm Beach, Fl 3348

Landscape Architecture

Landscape Management

Dustin@environmentdesigngroup.com

Dustin M. Mizell, MLA RLA #6666784

Phone 561.832.4600

Land Planning

ROUP

JOB NUMBER: # 22283.00 LA DRAWN BY: Adam Mills DATE: 04.12.2023

/HEET L8.2

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JOB NUMBER: # 22283.00 LA
DRAWN BY: Adam Mills
DATE: 06.26.2023

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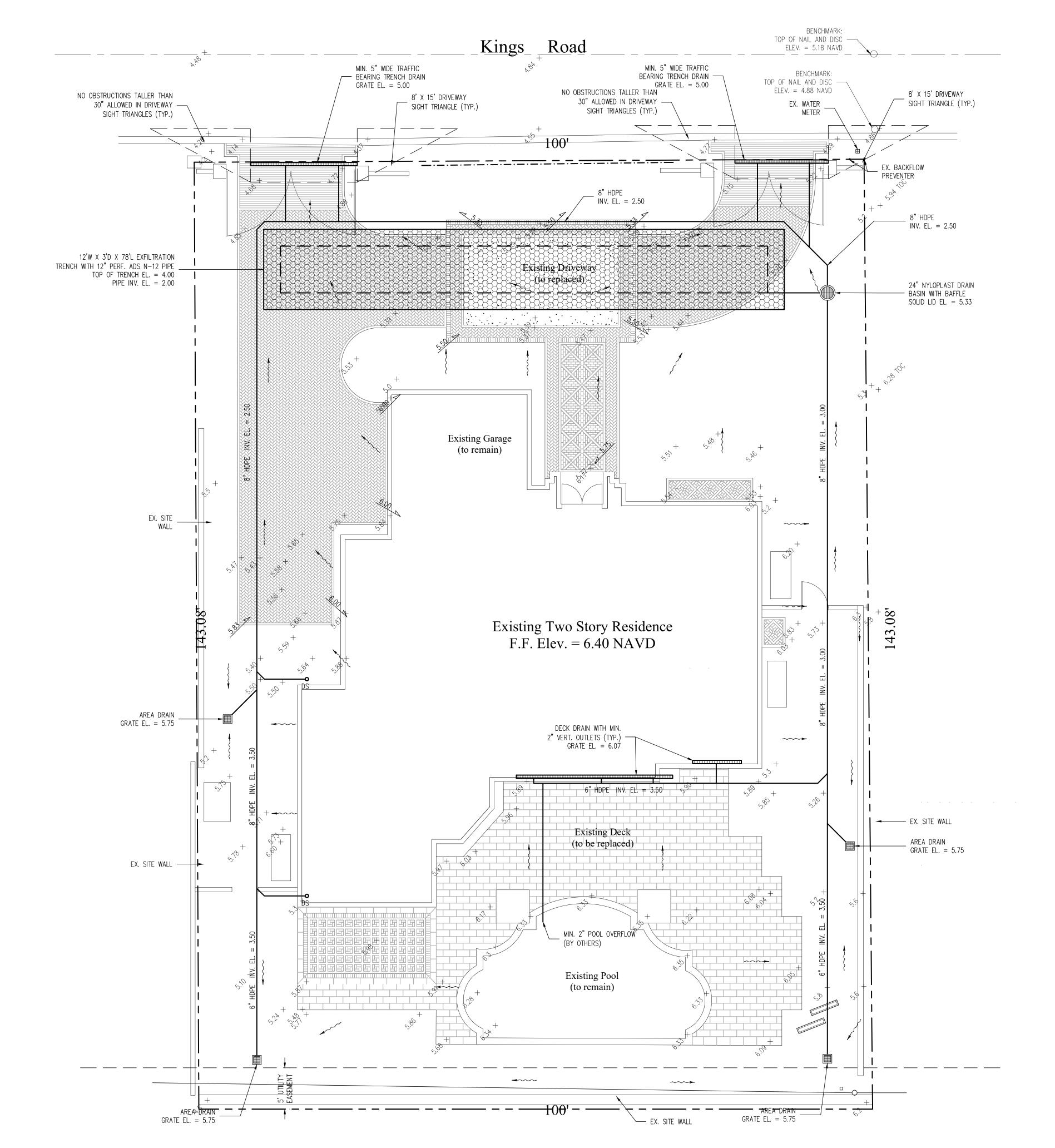
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ARC-23-078 Rendered South (Back) Elevation



STORMWATER RETENTION CALCULATIONS

A. <u>SITE INFORMATION</u>

C = 1.0 (impervious surface)

Impervious Surface Runoff Volume:

C = 0.2 (pervious surface)

Pervious Runoff Volume:

i = 2 in/hr

Total Property Area = 14,307 sq.ft.

Drainage Area Impervious Surface = 8,549 sq.ft.

Drainage Area Pervious Surface = 5,758 sq.ft.

B. ESTIMATED STORMWATER RETENTION VOLUME

 1.0° x 2 in/hr x 8,549 sq.ft. x 1 ft./12 in. = 1,425 cu.ft.

 $0.2 \times 2 \text{ in/hr} \times 5,758 \text{ sq.ft.} \times 1 \text{ ft./}12 \text{ in.} = 192 \text{ cu.ft.}$

C. PROPOSED EXFILTRATION TRENCH SIZING

Un-Saturated Trench Depth Saturated Trench Depth

Total Volume to be Retained = 1,617 cu.ft.

Trench Width

V = Volume Treated

roots with a root barrier.

each affected lane.

installation of sod.

control measures during construction.

Notes:

Depth to Water Table

The retention volume is estimated using the Rational Method (Q=CiA)

Total Length of Trench Provided = 78 ft

1) Exfiltration trenches and storm piping to be protected from

2) Roof drain downspouts are to be connected to the proposed drainage system. Contractor to provide engineer with

downspout locations prior to installation of drainage system.

hydraulic conductivity prior to exfiltration trench installation.

3) Exfiltration trench design uses an assumed value of hydraulic

4) Contractor shall mill and overlay all roadway cuts a minimum of 50 ft. on either side of the excavation the entire width of

5) Contractor is responsible for installing and maintaining erosion

6) Video inspection of storm drainage system required prior to

conductivity. Client may obtain a site specific test for

= 12 ft

= 3.50 ft

= 2.50 ft

= 0.50 ft

= 1,984 cu.ft.

0.00005 cfs/sq.ft./ft. of head



CALL 1-800-432-4770

OF FLORIDA, INC.

Contractor is responsible for obtaining location of existing utilities prior to commencement of construction activities.



Renova

Propose

Legend

EXISTING ELEVATION PER WALLACE SURVEYING CORP. (NAVD-88)

PROPOSED ELEVATION (NAVD-88)

Location Map

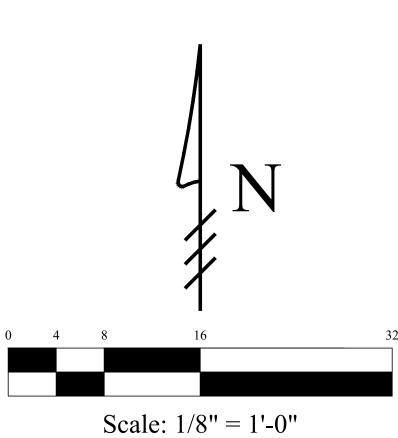
N.T.S.

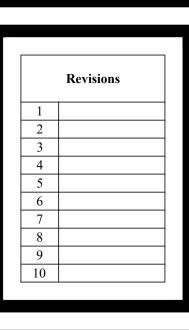
---7.00--- PROPOSED ELEVATION CONTOUR (NAVD-88)

FLOW DIRECTION

EXFILTRATION TRENCH

24" NYLOPLAST DRAIN BASIN WITH BAFFLE

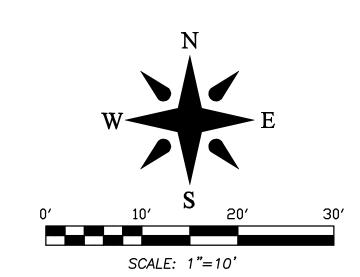




Chad M. Gruber FL P.E. No. 57466

Sheet No. **C-1**

Plan Background from Hardscape Plan by Environment Design Group Received 5/3/23 © 2023 Gruber Consulting Engineers, Inc.



LEGEND = ARC LENGTH = AIR CONDITIONING = ACCESS EASEMENT = ANTENNA POST = BACKFLOW PREVENTER = BUILDING = BENCHMARK = BACK OF CURB = BACK OF WALK = CALCULATED = CABLE ANTENNA TELEVISION = CHORD BEARING = CONCRETE BLOCK STRUCTURE = COASTAL CONSTRUCTION CONTROL LINE = CHORD = CHAIN LINK FENCE = CLEAR = CORRUGATED METAL PIPE = CONCRETE = DESCRIPTION DATUM = DEED BOOK = DRAINAGE EASEMENT = DRILL HOLE = ELECTRIC BOX = ELEVATION = ENCROACHMENT = EDGE OF PAVEMENT = EDGE OF WATER = EASEMENT = FINISH FLOOR = FOUND = FACE OF CURB = GAS METER = INVERT I.T.W.C.D. = INDIAN TRAIL WATER CONTROL DISTRICT = LIMITED ACCESS EASEMENT = LICENSE BOARD L.W.D.D. = LAKE WORTH DRAINAGE DISTRICT = FIELD MEASUREMENT = MANHOLE M.H.W.L. = MEAN HIGH WATER LINE M.L.W.L. = MEAN LOW WATER LINE N.A.V.D. = NORTH AMERICAN VERTICAL DATUM N.G.V.D. = NATIONAL GEODETIC VERTICAL DATUM N.P.B.C.I.D.= NORTHERN PALM BEACH COUNTY IMPROVEMENT DISTRICT = NOT TO SCALE = OVERALL = OUTSIDE DIAMETER = OVERHEAD UTILITY LINE = OFFICIAL RECORD BOOK = PLANTER = PLAT DATUM = PLAT BOOK = PALM BEACH COUNTY = POINT OF CURVATURE = POINT OF COMPOUND CURVATURE = POOL EQUIPMENT = PAGE = POINT OF INTERSECTION = PART OF = POINT OF BEGINNING = POINT OF COMMENCEMENT = POINT OF REVERSE CURVATURE = PERMANENT REFERENCE MONUMENT PROP. = PROPOSED = POINT OF TANGENCY PVM'T = PAVEMENT = RADIAL = RADIUS = RANGE R.P.B. = ROAD PLAT BOOK = RIGHT OF WAY = SURVEY DATUM = SETBACK = SECTION = SUBDIVISION = SQUARE FEET S.F.W.M.D. = SOUTH FLORIDA WATER MANAGEMENT DISTRICT S.I.R.W.C.D= SOUTH INDIAN RIVER WATER CONTROL DISTRICT

> = STATE ROAD = STATION

= THRESHOLD ELEVATION = TOP OF CURB ELEVATION

= TOP OF WALL ELEVATION

= UNDER CONSTRUCTION

= WATER MANAGEMENT EASEMENT

= WATER MANAGEMENT TRACT

= ROD & CAP FOUND (AS NOTED) = 5/8" ROD & CAP SET (LB #4569)

= IRON PIPE FOUND (AS NOTED)

= IRON ROD FOUND (AS NOTED)

= NAIL & DISK FOUND (AS NOTED) = MAG NAIL & DISK SET (LB #4569)

= CENTRAL ANGLE/DELTA

= WATER MANAGEMENT MAINTENANCE EASEMENT

= CONCRETE MONUMENT FOUND (AS NOTED)

= CONCRETE MONUMENT SET (LB #4569)

= UTILITY EASEMENT = UNRECORDED = WITNESS CORNER

= STORY

= TOWNSHIP

= BASELINE

= CENTERLINE

= NAIL FOUND

= PROPERTY LINE = UTILITY POLE

= FIRE HYDRANT

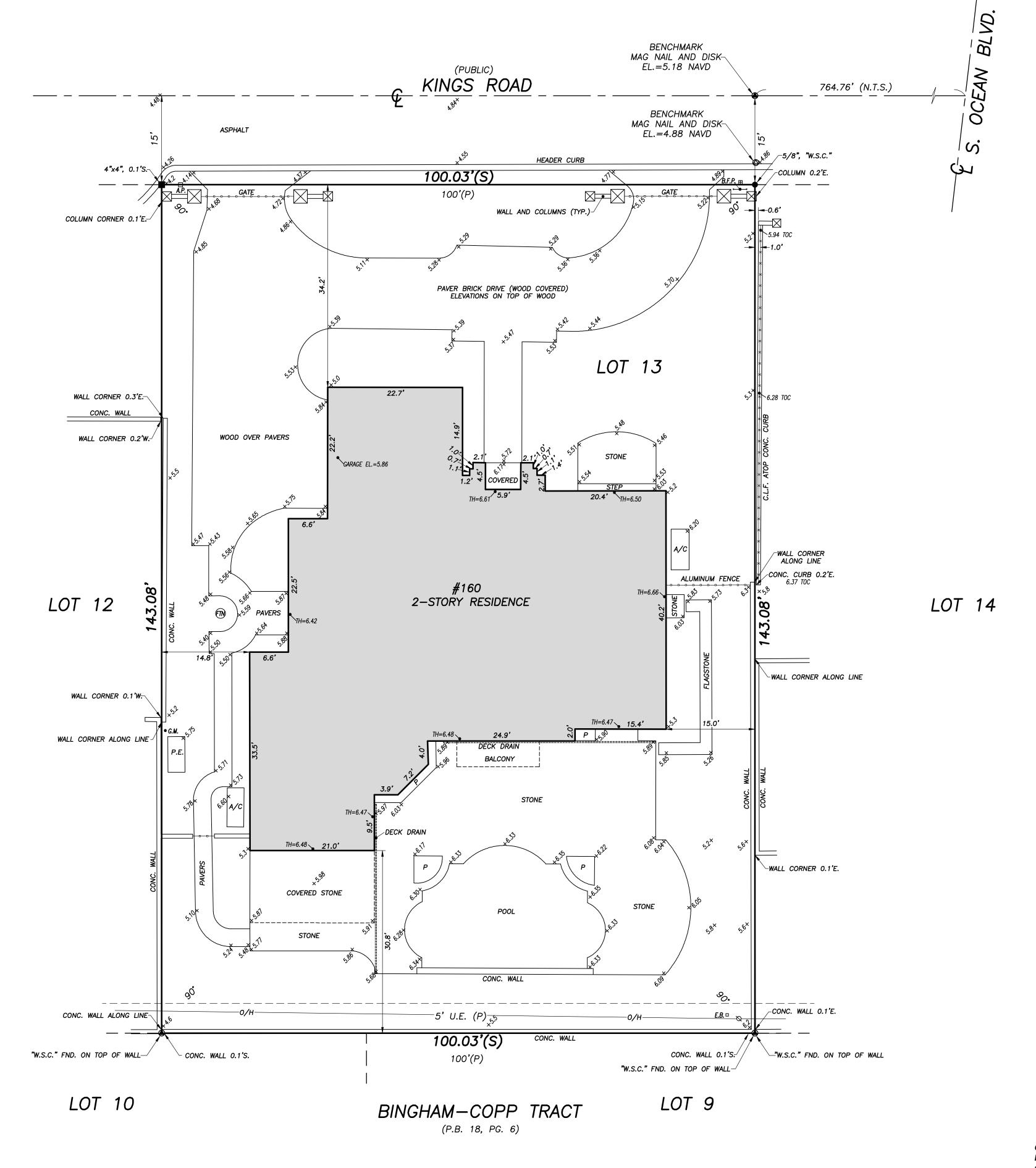
= WATER METER

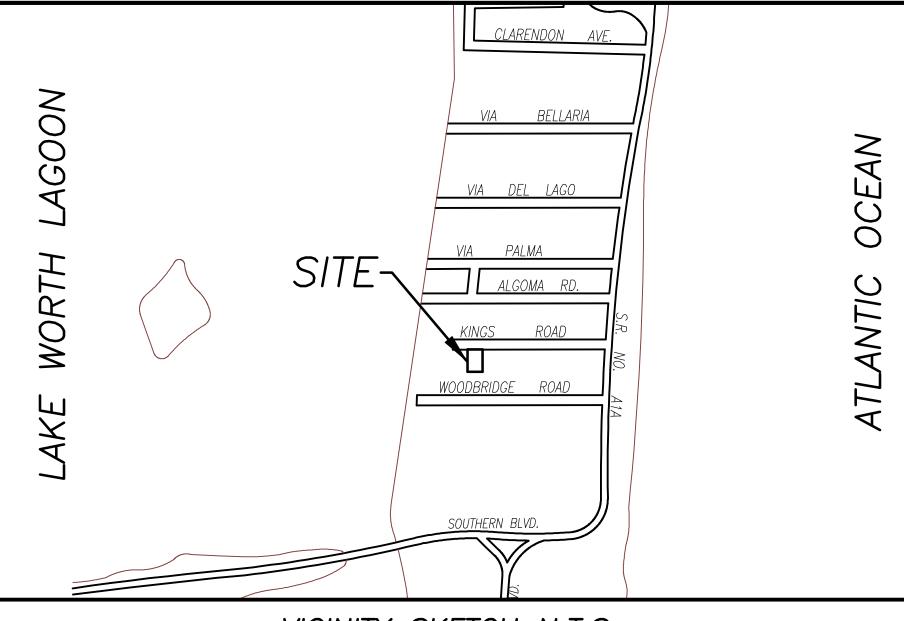
= WATER VALVE

= LIGHT POLE

= TYPICAL

W.M.M.E.





VICINITY SKETCH N.T.S.

BOUNDARY SURVEY FOR: GENE AARON & MINDY AARON

This survey is made specifically and only for the following parties for the purpose of design on the surveyed property.

Gene Aaron & Mindy Aaron

The undersigned surveyor assumes no responsibility or liability for any other purpose or to any other party other than stated above.

PROPERTY ADDRESS:

160 Kings Road

Palm Beach, FL 33480

Lot 13, of **BOULEVARD ESTATES**, according to the Plat thereof, recorded in Plat Book 21, Page 96, of the public records of Palm Beach County, Florida.

This property is located in Flood Zone AE (EL 6) according to F.I.R.M. (Flood Insurance Rate Map) No. 12099C 0591F, dated

- 1. No title policy or commitment affecting title or boundary to the subject property has been provided. It is possible there are deeds and easements, recorded or unrecorded, which could affect this survey and boundaries. This office has made no search of the
- 2. Elevations shown hereon, if any, are in feet and decimal parts thereof and are based on NAVD-88. The expected accuracy of the elevations shown hereon is 0.03' for the hard surface elevations (shown thus x 0.00) and 0.1' (shown thus x 0.0) for the soft surface elevations. Elevations shown hereon are U.S. survey feet unless otherwise noted.
- 3. Description furnished by client or client's agent.
- 4. Unless presented in digital form with electronic seal and electronic signature this survey must bear the signature and the original raised seal of a Florida licensed surveyor or mapper this drawing, sketch, plat or map is for informational purposes only and is
- 5. This survey cannot be transferred or assigned without the specific written permission of Wallace Surveying Corporation.
- Certificate of Authorization Number LB4569.
- 6. Except as shown, underground and overhead improvements are not located. Underground foundations not located.
- 7. The survey sketch shown hereon does not necessarily contain all of the information obtained or developed by the undersigned
- surveyor in his field work, office work or research.
- 8. No responsibility is assumed by this surveyor for the construction of improvements, from building ties shown on this survey. 9. Revisions shown hereon do not represent a "survey update" unless otherwise noted.
- 10. All dates shown within the revisions block hereon are for interoffice filing use only and in no way affect the date of the field
- survey stated herein. 11. In some instances, graphic representations have been exaggerated to more clearly illustrate the relationships between physical
- improvements and/or lot lines. In all cases, dimensions shown shall control the location of the improvements over scaled
- 12. It is a violation of Rule 5J-17 of the Florida Administrative Code to alter this survey without the express prior written consent of the Surveyor. Additions and/or deletions made to the face of this survey will make this survey invalid.
- 13. The ownership of fences, perimeter walls and/or hedges shown hereon are not known and thus are not listed as encroachments.
- Fences, hedges and/or perimeter walls are shown in their relative position to the boundary. 14. The expected horizontal accuracy of the information shown hereon is +/- 0.10'.

CERTIFICATION:

I HEREBY ATTEST that the survey shown hereon conforms to the Standards of Practice set forth by the Florida Board of Professional Surveyors and Mappers adopted in Rule 5J-17, Florida Administrative Code pursuant to Section 472.027, Florida Statutes, effective September 1, 1981.

DATE OF LAST FIELD SURVEY: 5/17/2023

Craig L. Wallace Professional Surveyor and Mapper Florida Certificate No. 3357

BOUNDARY SURVEY FOR:

GENE AARON & MINDY AARON



JOB NO. 23-1228 F.B. *PB349* PG. 29 DWG. NO. 23-1228 OFFICE: M.B. 5/17/23 C.W. REF: 23-1228.DWG