## PENROD RESIDENCE

317 N. COCONUT LANE
MIAMI BEACH, FLORIDA

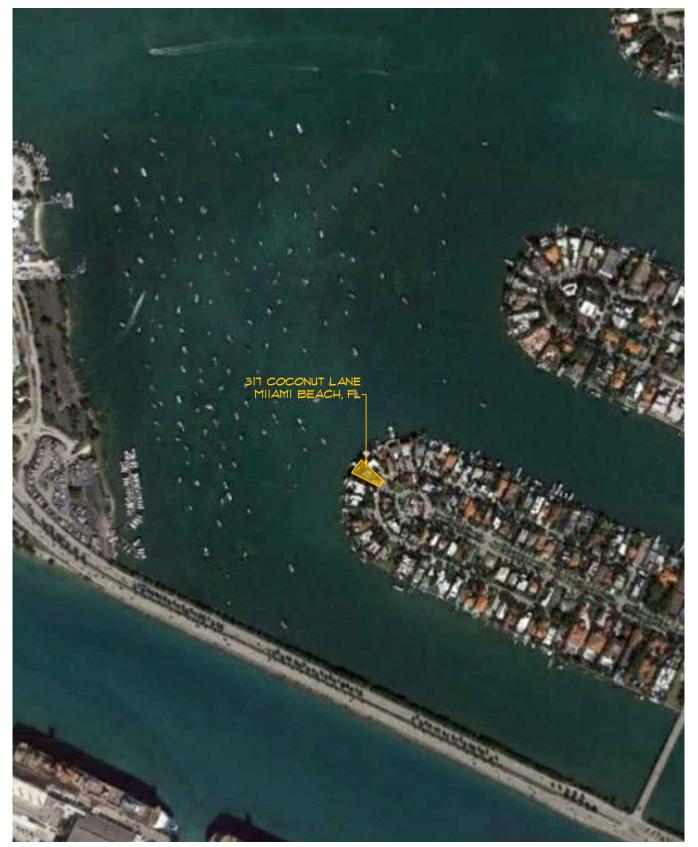
 D. R.B.
 PRESENTATION

 HEARING
 DATE:

 JANUARY
 4, 2022







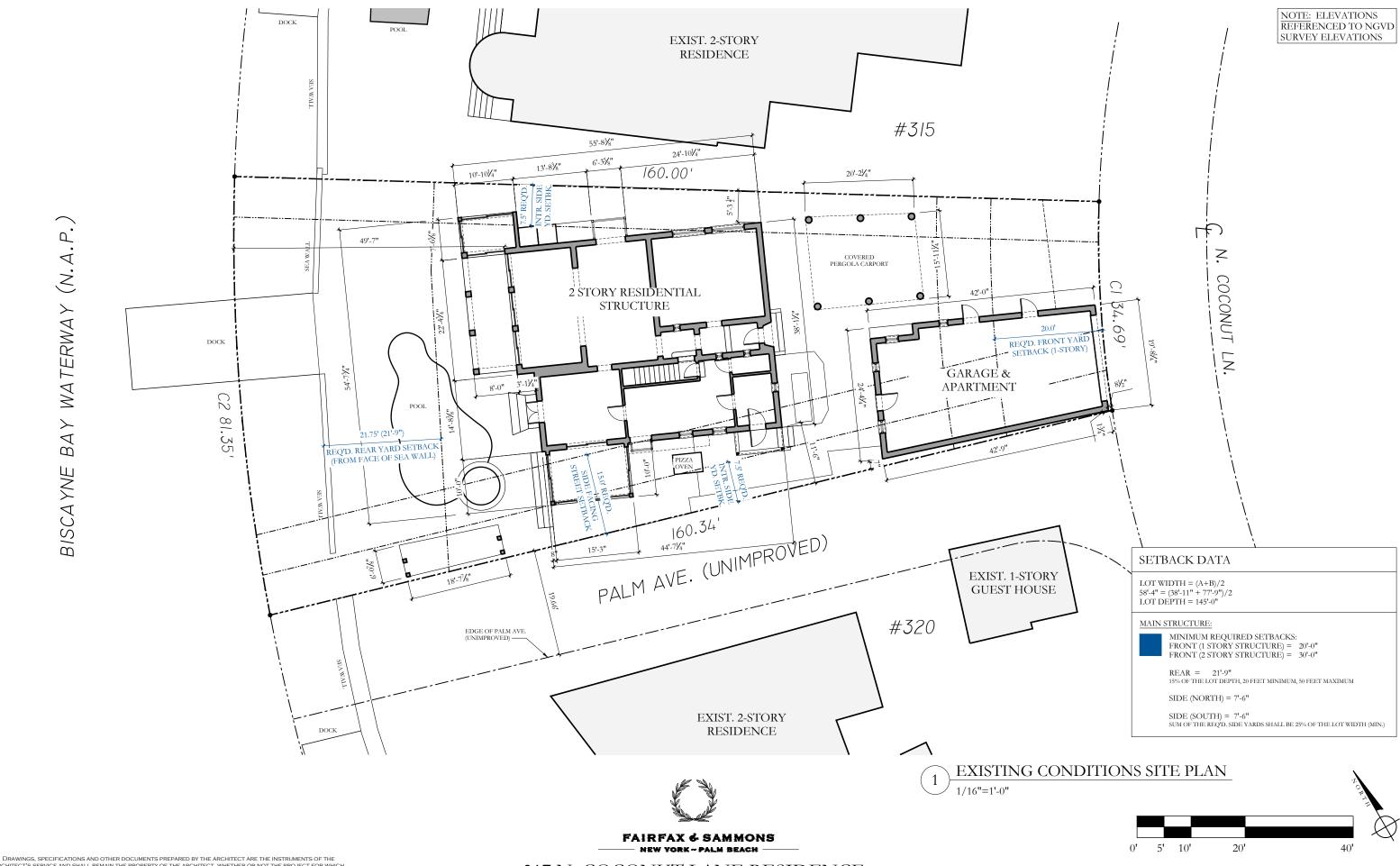


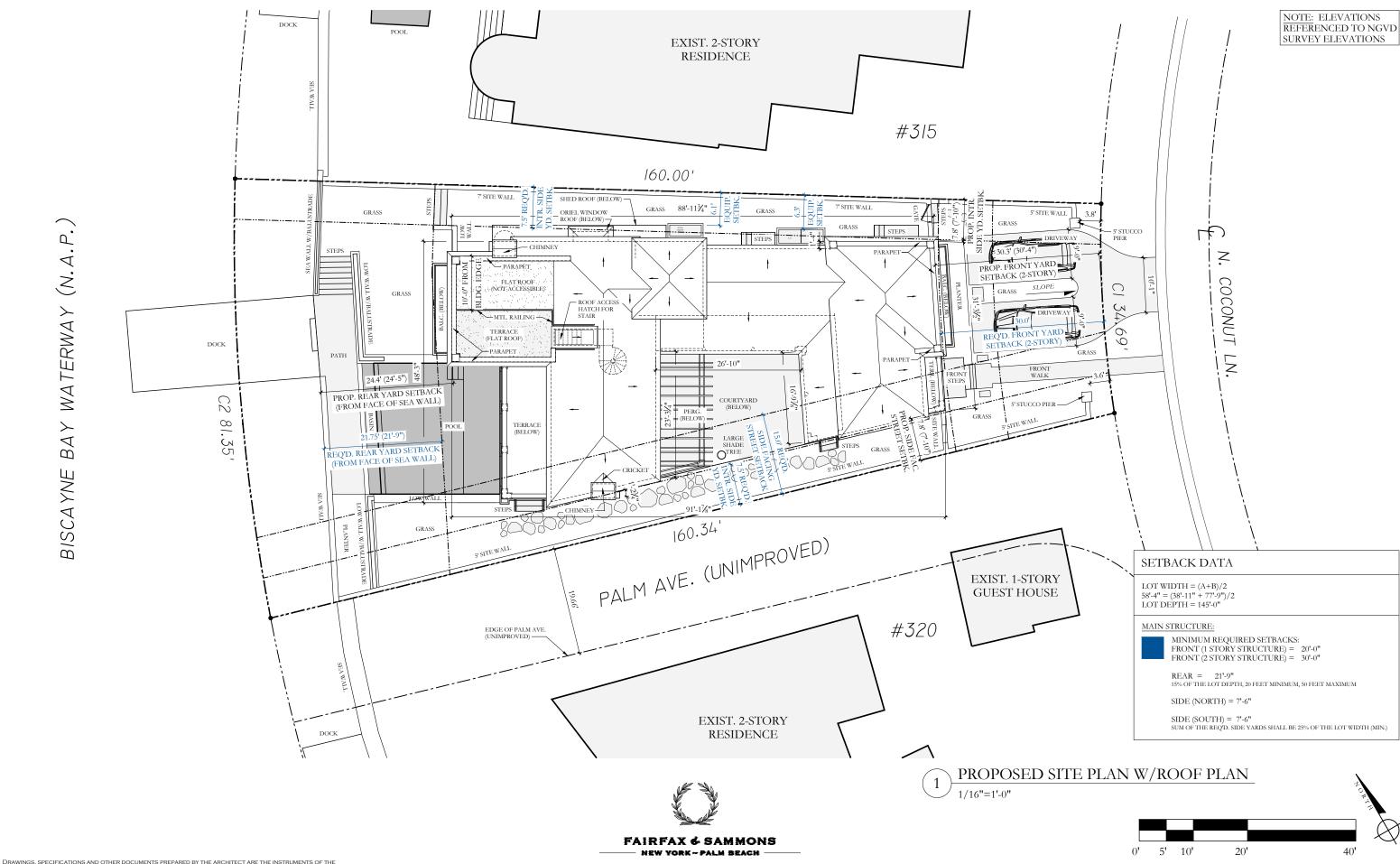


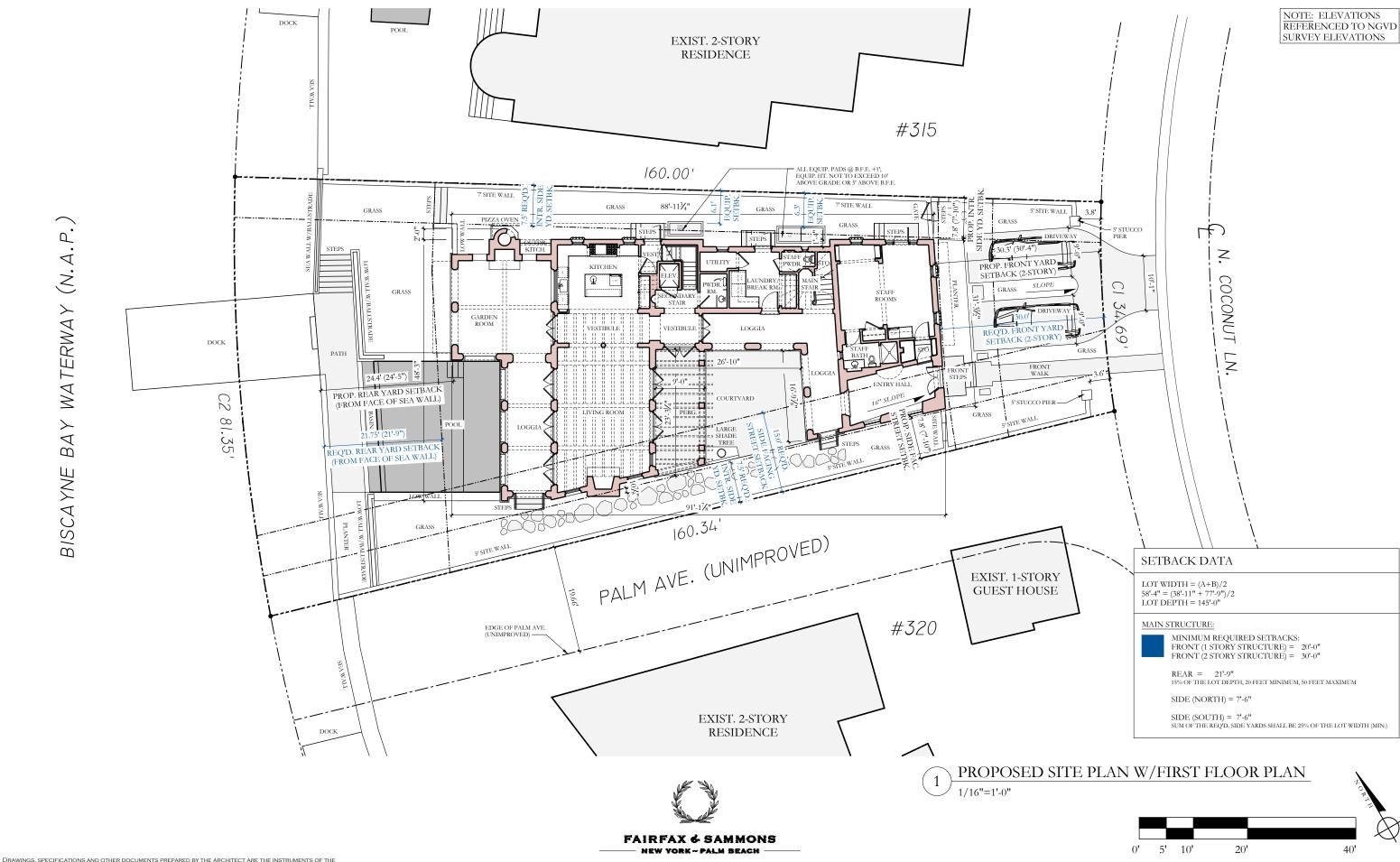


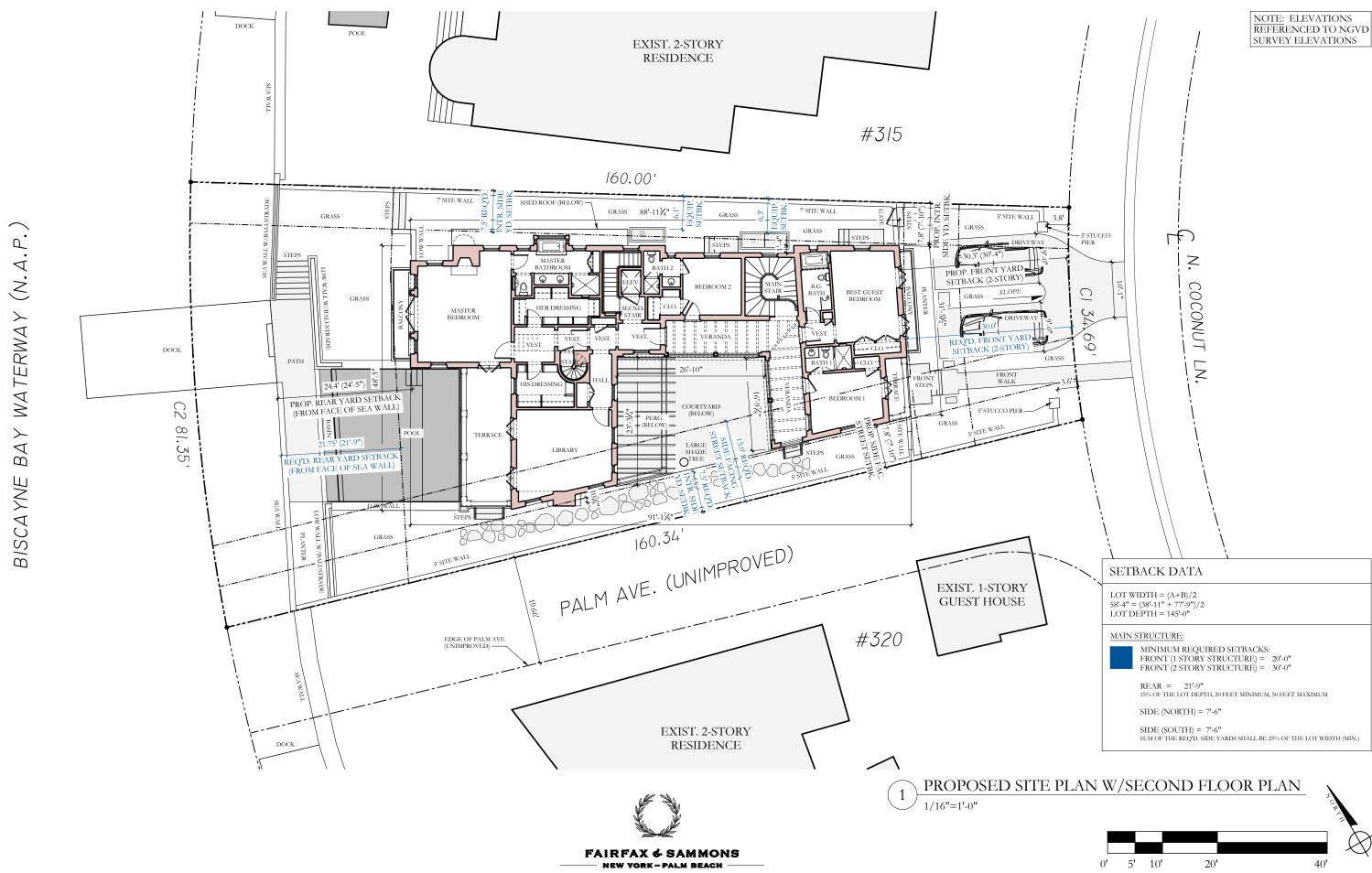


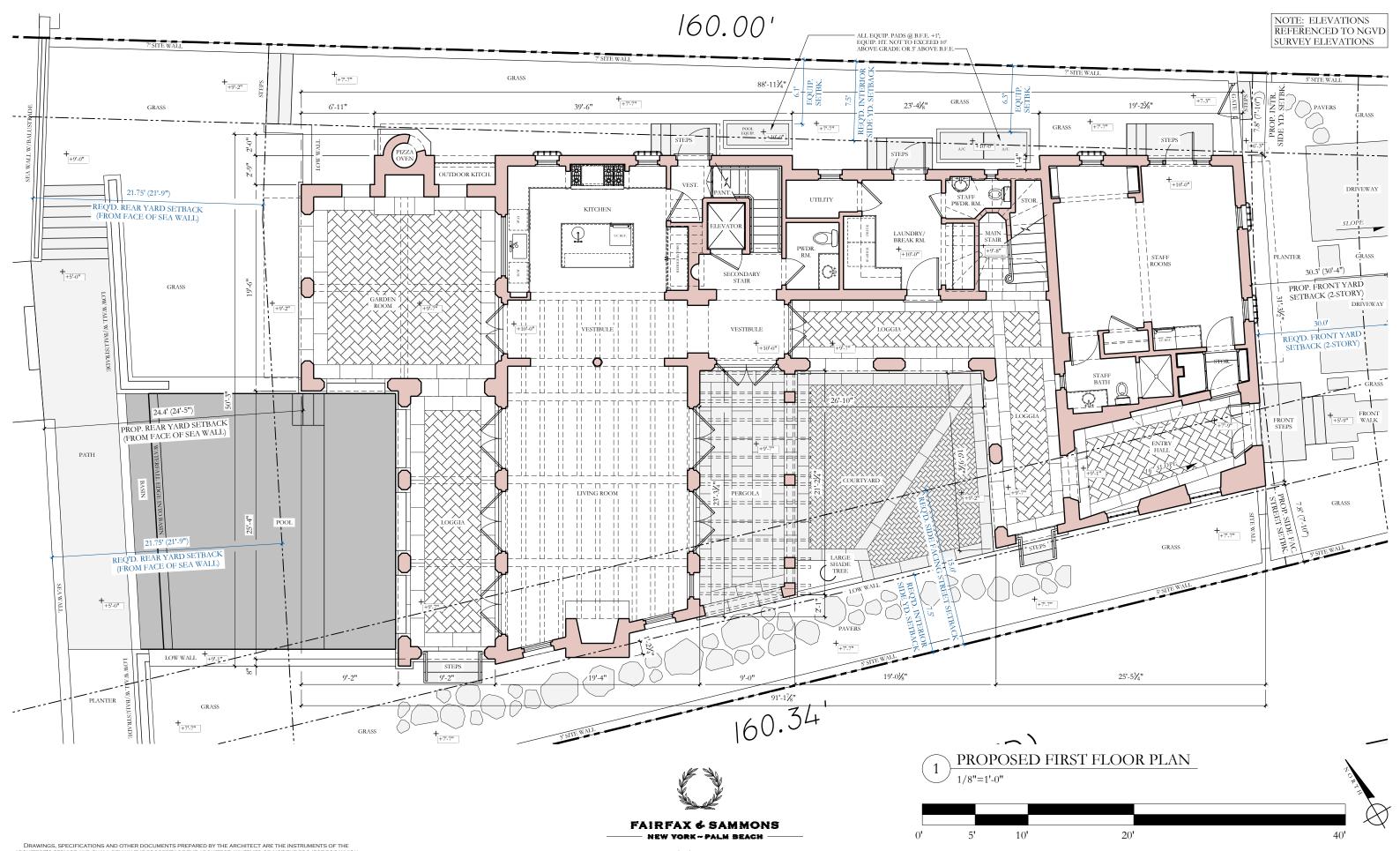


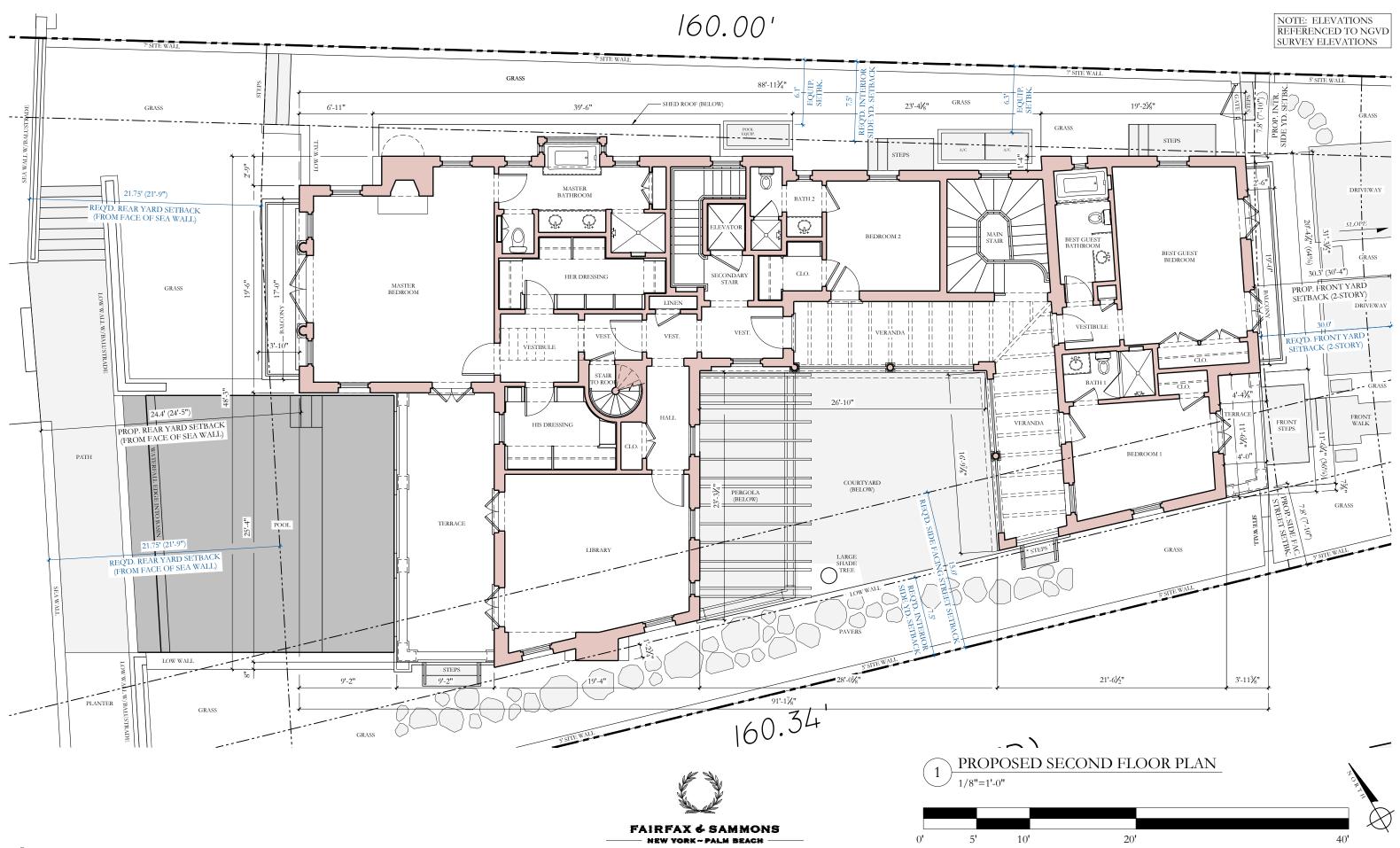


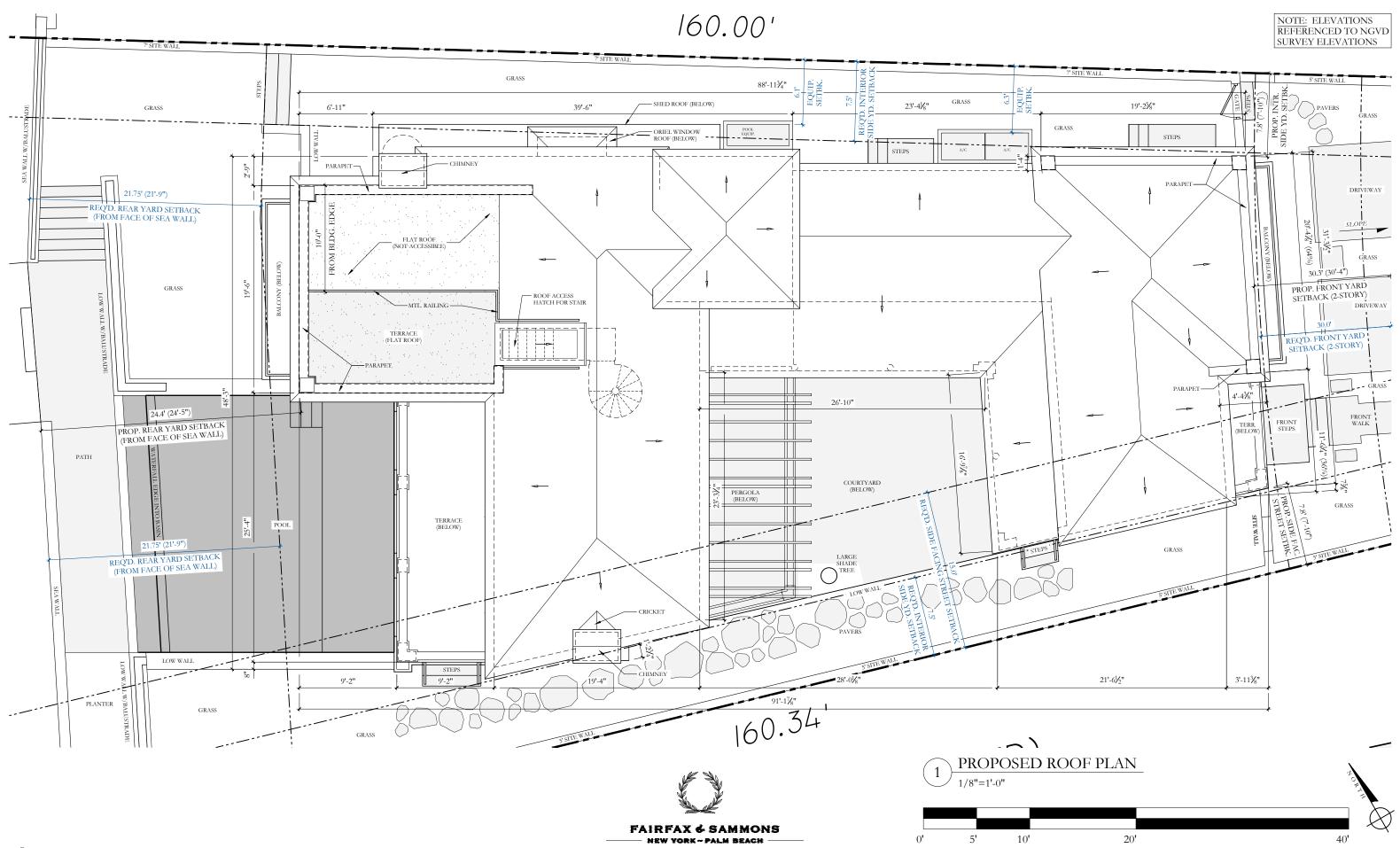












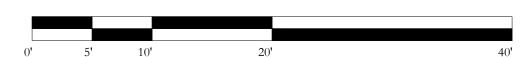


 $\underbrace{1}_{1/8"=1"\text{-}0"} \underbrace{\text{EXISTING/DEMO REAR ELEVATION (WEST)}}_{1/8"=1"\text{-}0"}$ 



2 EXISTING/DEMO FRONT ELEVATION (EAST)







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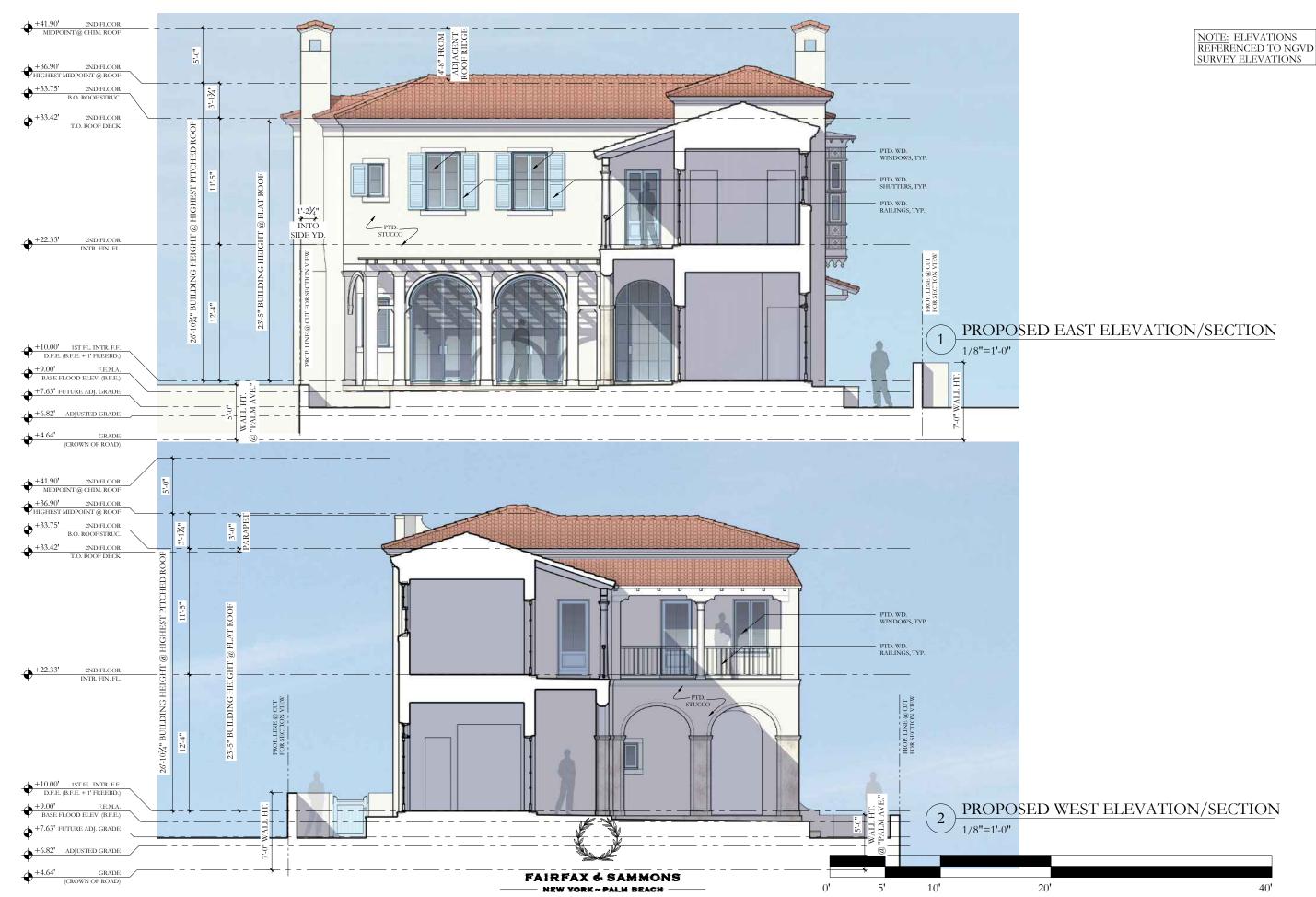








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3D RENDERING - VIEW FROM EAST (STREET)



3D RENDERING - VIEW FROM EAST (STREET)







3D RENDERING - AERIAL VIEW FROM SOUTHEAST

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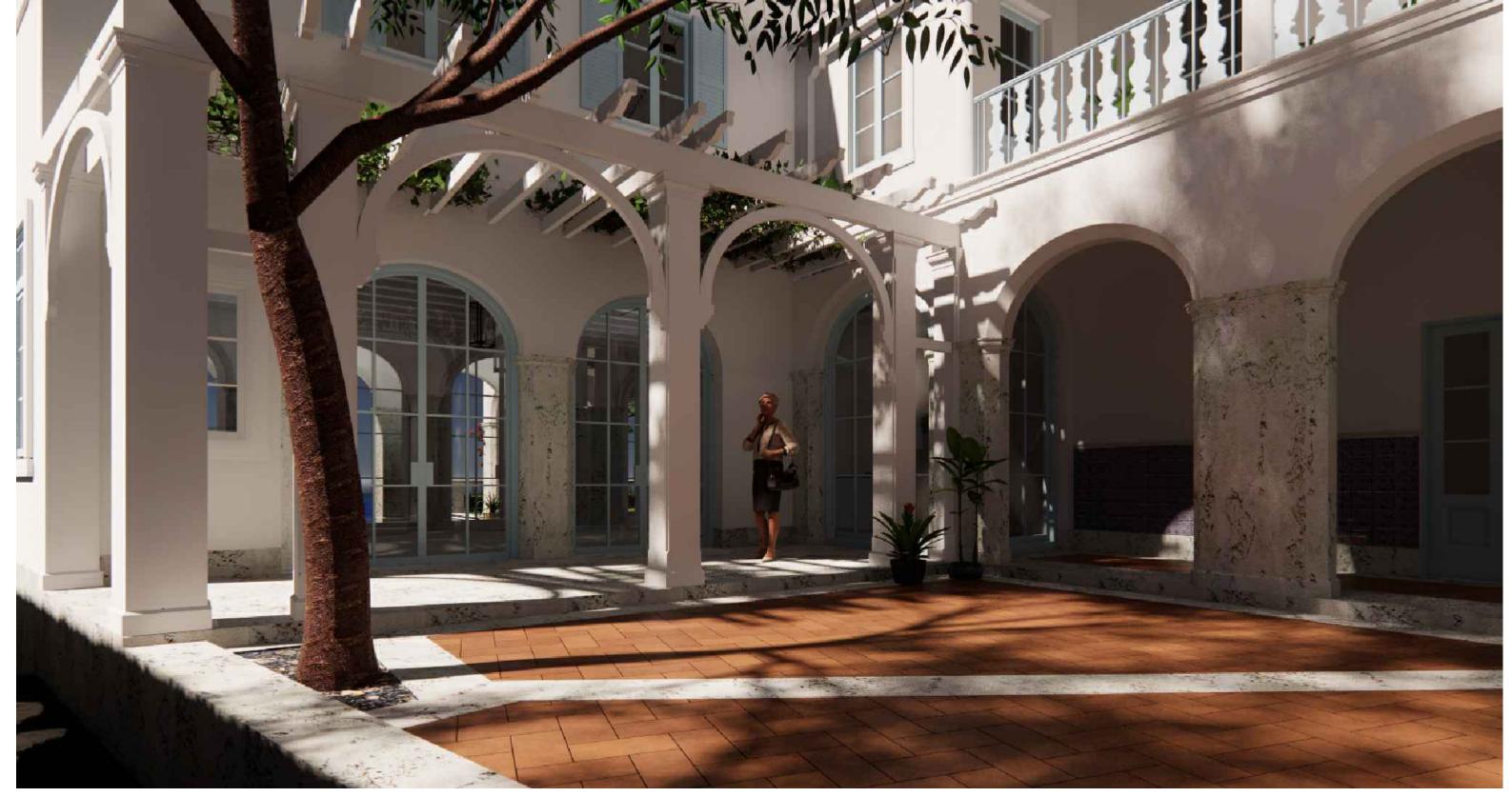






3D RENDERING - GROUND LEVEL VIEW FROM SOUTH

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3D RENDERING - GROUND LVL. CTYD. VIEW FROM S.E.

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3D RENDERING - AERIAL VIEW FROM SOUTHWEST

FAIRFAX & SAMMONS
NEW YORK-PALM BEACH





3D RENDERING - VIEW FROM WEST

NEW YORK ~ PALM BEACH





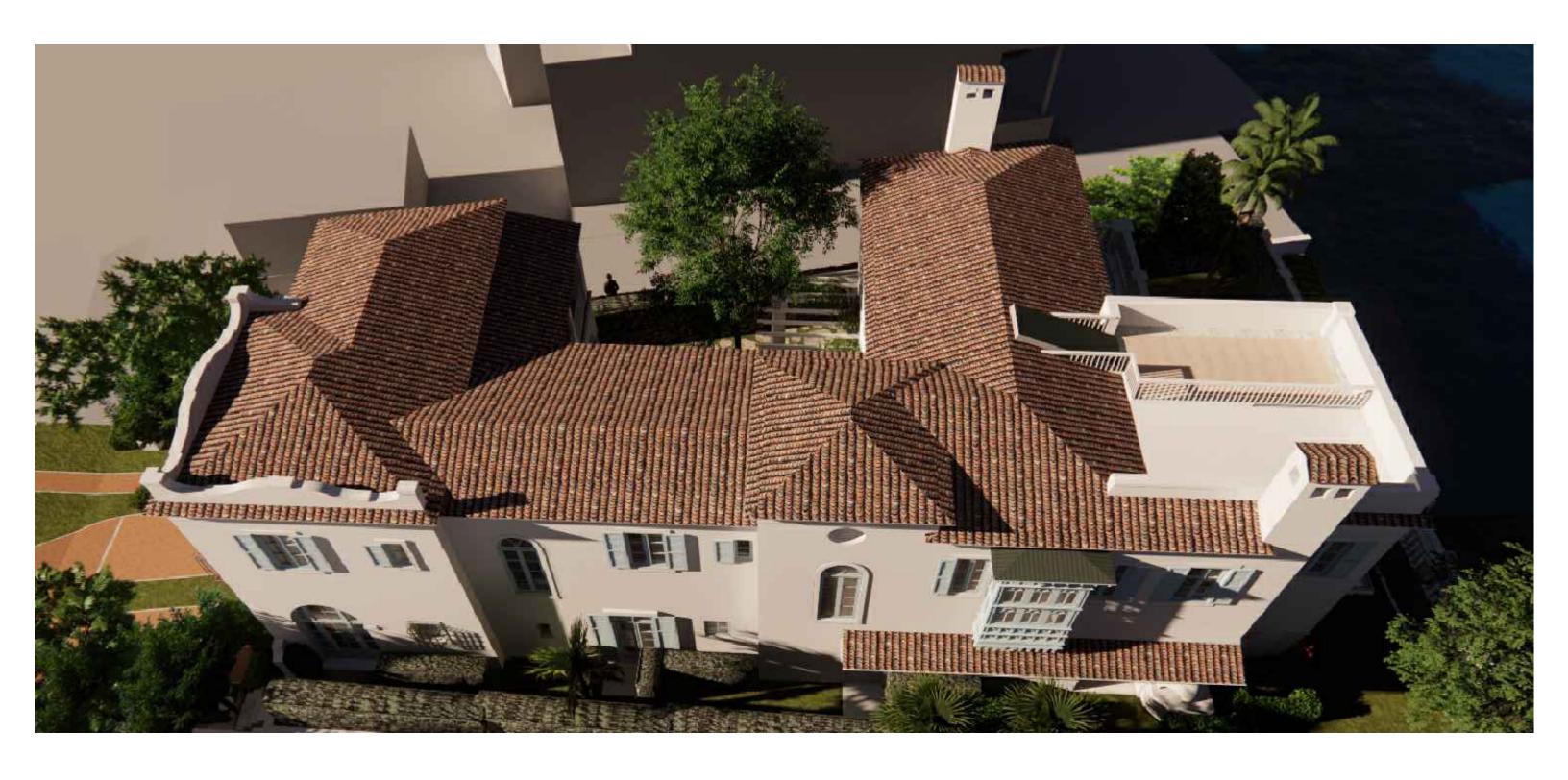
3D RENDERING - VIEW FROM WEST

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3D RENDERING - AERIAL VIEW FROM WEST







3D RENDERING - AERIAL VIEW FROM NORTH





3D RENDERING - VIEW FROM NORTHEAST

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3D AERIAL VIEW, FROM EAST - SHOWING RELATIONSHIPS AMONG MASSING & WINDOW/DOOR OPENINGS OF #317 PROPOSAL & EXIST. ADJACENT HOUSES

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3D AERIAL VIEW, FROM WEST - SHOWING RELATIONSHIPS AMONG MASSING & WINDOW/DOOR OPENINGS OF #317 PROPOSAL & EXIST. ADJACENT HOUSES

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PAINTED STUCCO WALLS & DETAILS (WHITE)

CLAY BARREL TILE ROOF

PAINTED WINDOWS, DOORS, & SHUTTERS (LIGHT BLUE)



STONE SURROUNDS & DETAILS; LIMED WOOD & METAL GRILLE FRONT DOOR

COQUINA PAVERS

BRICK PAVERS



## SINGLE FAMILY RESIDENTIAL - ZONING DATA SHEET

"ITEM #"	Zoning Information						
1	Address:	Address: 317 Coconut Lane, Miami Beach, FL 33140					
2	Folio number:	02-4205-002-0010					
3	Board and file numbers:	DRB21-0747					
4	Year built:	"Building 1: 1925 Building 2: 1925"	Zoning District: RS-4 - Residential, Single-Famil				
5	Base Flood Elevation:	AE 9.00 N.G.V.D.	Grade Value in N.G.V.D.:	4.64'			
6	Adjusted grade (Flood+Grade/2):	6.82'	"Free Board: (+12"" Minimum)"	EL. 10.0' N.G.V.D.			
7	Lot Area (East of Sea Wall):	8,492 SF					
8	Lot width:	58'-4"	Lot Depth:	145'-0"			
9	Maximum Lot Coverage SF and %:	"2,547.6 SF (30%) Two Story Home"	Proposed Lot Coverage SF and %:	2,523 SF (29.71%)			
10	Existing Lot Coverage SF and %:	2,590 SF (30.50%)	Lot Coverage deducted (garage storage) SF:	N/A			
11	Front Yard Open Space SF and %:	1,283 SF 696 SF (54.25%)	Rear Yard Open Space SF and %:	1,636 SF 1,241 SF (75.86%)			
12	Maximum Unit Size SF and %:	4,246 SF (50%)	Proposed Unit Size SF and %:	4,219 SF (49.68%)			
13	Existing First Floor Unit Size:	N/A	Proposed First Floor Unit Size:	1,864 SF			
14	Existing Second Floor Unit Size:	N/A	Proposed Second Floor Setback 5' further for minimum 35%. The provided is: range 4'-5" to 4'-11". Waiver requested.	Waiver Requested			
15			Proposed Second Floor Unit Size SF and %:	2,355 SF (126% of First Floor)			
16			Proposed Roof Deck Area SF and % (Note: Maximum is 25% of the enclosed floor area immediately below):	153 SF (6.5%)			

		Required / Allowed	Existing	Proposed	Deficiencies
17	Height:	27'-0" (Sloped Roof)	N/A	26'-10 3/4"	
18	Setbacks:		N/A		
19	Front - One Story Structure:	20'-0"	0'-8"	N/A	
20	Front - Two Story Structure:	30'-0"	N/A	30'-4"	
21	Side - Facing Street:	15'-0"	11'-6"	7'-10"	Variance Requested
22	Side - Interior:	7'-6" (Minimum)	5'-3"	7'-10"	
23	Rear:	21'-9"	34'-8"	24'-5"	
24	Accessory Structure Side (Interior):	7'-6"	0'-8"	N/A	
25	Accessory Structure Rear:	7'-6"	N/A	N/A	
26	Sum of Side Yards:	22'-6" (25% of Lot)	22'-6" (25% of Lot)	15'-8"	Variance Requested

27	Located within a Local Historic District?	Yes or No	No
28	Designated as an individual Historic Single Family Residence Site?	Yes or No	No
29	Determined to be Architectural Significant?	Yes or No	TBD













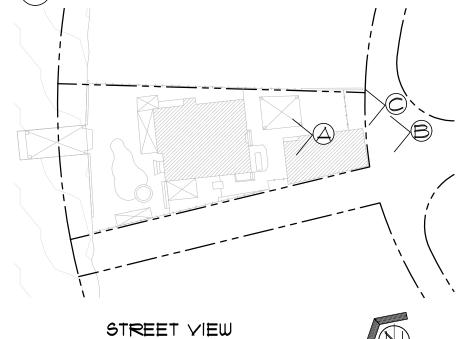




(B) STREET FRONT



C) EXISTING MAIN GATE







(D) EXISTING BUILDING - MAIN FRONT



B EXISTING BUILDING - GARAGE NORTHEAST



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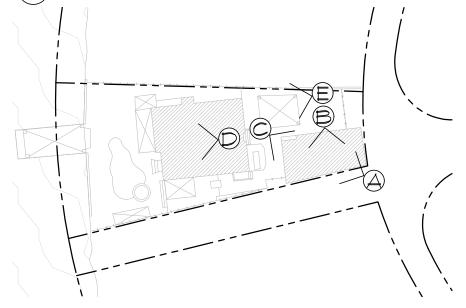
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(C) EXISTING BUILDING - GARAGE REAR



(E) EXISTING BUILDING - GAZEBO



EXISTING BUILDING



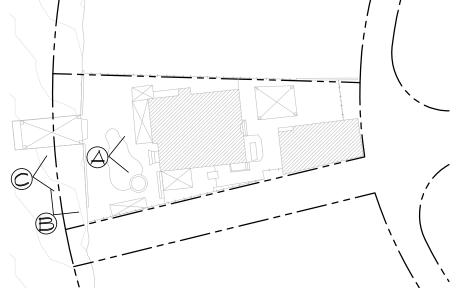




(A) EXISTING BUILDING - REAR



(A) EXISTING BUILDING - REAR



(C) WATERFRONT - BIRD'S EYE VIEW





EXISTING BUILDING - NORTHEAST



EXISTING BUILDING - DOCK



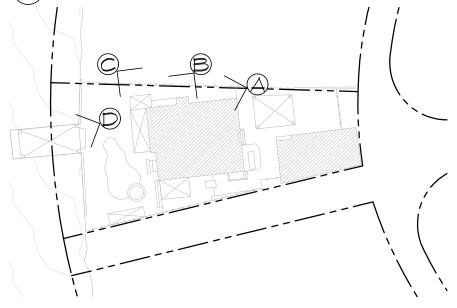
EXISTING BUILDING - NORTHEAST







EXISTING BUILDING - NORTHEAST



EXISTING BUILDING











EXISTING BUILDING - SOUTHWEST

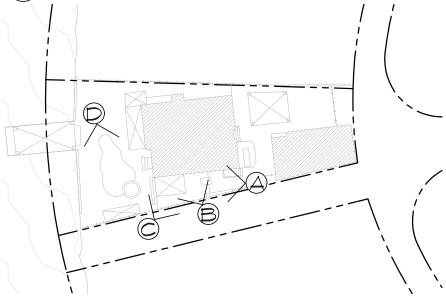


EXISTING BUILDING - REAR TERRACE, POOL & BBQ



EXISTING BUILDING - SOUTHWEST

EXISTING BUILDING











NEIGHBOR RESIDENCE



NEIGHBOR RESIDENCE



(SITE) EXISTING OWNER RESIDENCE



NEIGHBOR RESIDENCE







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NEIGHBOR RESIDENCE





(E) CONTEXT ELEVATION, EXISTING



(P) CONTEXT ELEVATION, PROPOSED



CONTEXT ELEVATION



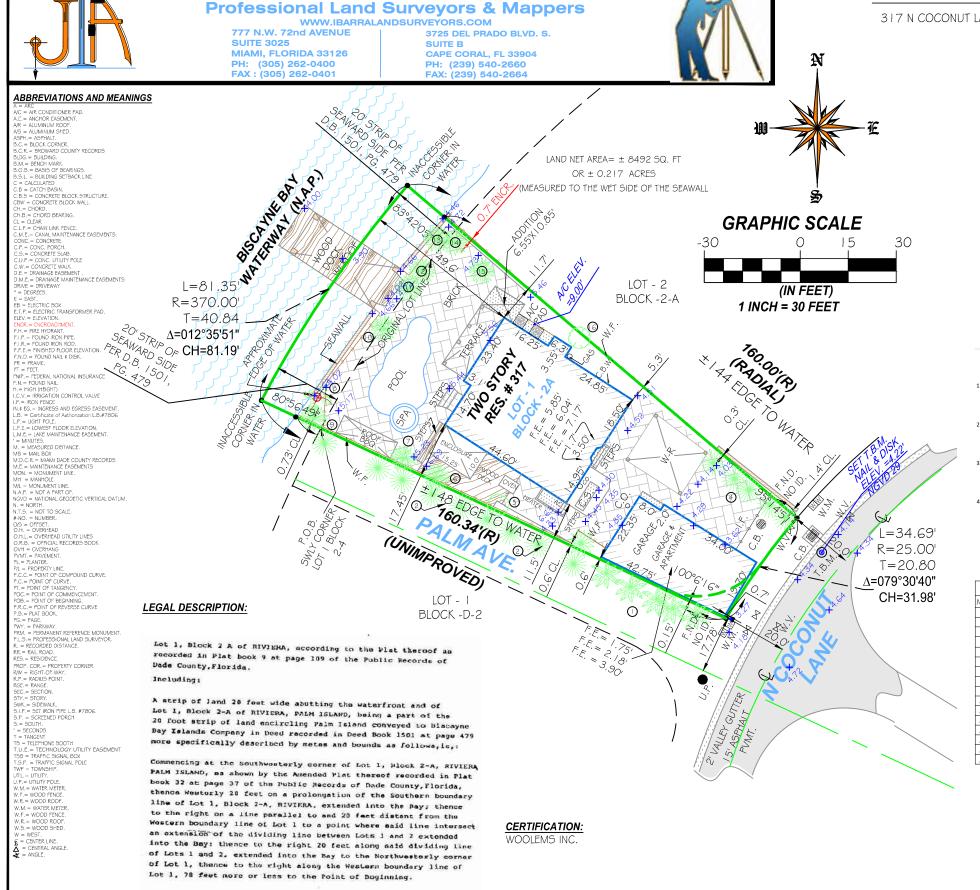
(E) CONTEXT ELEVATION, EXISTING



(P) CONTEXT ELEVATION, PROPOSED



CONTEXT ELEVATION



**JOHN IBARRA & ASSOCIATES, INC.** 

The External Area formed by a 25 foot Radius Curve Concave to the North, Tangent

to the Southwesterly Line of Lot 1, Block 2-A, Amended Riviera and First and Second Additions Thereon, Plat Book 32, at Page 37, of the Public Records of Dade

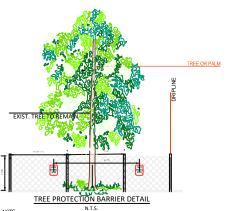
County, Florida, also known as Lot 1 Block 2A of Riviera, according to the plat thereof recorded in Plat Book 9, at page 109, of the Public Records of Dade County, Florida, and Tangent to the Southeasterly Line of Lot 1, Block 2A. FOLIO NUMBER: 02-3222-022-1360

/S = ALUMINUM SHED.

## MAP OF BOUNDARY SURVEY

317 N COCONUT LANE. MIAMI BEACH . FLORIDA 33139

SURVEYOR'S NOTE:
AN ARBORIST MUST CONFIRM ALL
THE TREE NAMES, CONDITION AND SPECIES WHAT IS SHOWN ON THE SURVEY MAY NOT BE THE CORRECT NAME OF THE TREES. LAND SURVEYORS ARE NOT ARBORIST



NOTE: BARRIER TO BE CONTINUOUS AROUND THE TREE OR GROUP OF TREES.

- 1. MINIMUM SIX (6) FOOT HIGH TEMPORARY CHAIN LINK FENCE SHALL BE PLACED AT THE MINIMINI SIX (9) FOUT INGST TEMPORARY CHAIR LINE FEMELS PARK BE PLACED AT THE CRITICAL ROOT ZONE OR DESIGNATED LIMIT OF DISTURBANCE OF THE TREE TO BE SAVED. FENCE SHALL COMPLETELY ENCIRCLE TREE(S). INSTALL FENCE POSTS USING PIER BLOCK ONLY, AVOID POST OR STAKES INTO MAJOR ROOTS, MODIFICATIONS TO FENCING MATERIAL AND LOCATION MUST BE APPROVED BY PLANNING OFFICIAL.
- 2. TREATMENT OF ROOTS EXPOSED DURING CONSTRUCTION FOR ALL ROOTS OVER ONE (1 I REALIMENT OF ROUTE SEAPOSED DURING CONSTRUCTION FOR ALL NOTE OVER ONE THIN INCH IN DIMATER DAMAGED DURING CONSTRUCTION, MAKE A CLEAN STRAIGHT CUT TO REMOVE DAMAGED PORTION OF ROOT. ALL EXPOSED ROOTS SHALL BE TEMPORARILY COVERED WITH DAMP BURLAP TO PREVENT DRYING AND COVERED WITH SOIL AS SOON AS POSSIBLE.
- 3. NO STOCKPILING OF MATERIALS, VEHICULAR TRAFFIC, OR STORAGE OF EQUIPMENT OR IND STOCKPILING OF MATERIALS, PETHICUTAR TRAFFIC, OR STORAGE OF EQUIPMENT OR MACHINERY SHALL BE ALLOWED WITHIN THE LIMIT OF THE FENCING, FENCING SHALL NOT BE MOVED OR REMOVED UNLESS APPROVED BT THE CITY PLANNING OFFICIAL WORK WITHIN PROTECTION FENCE SHALL BE DONE MANUALLY UNDER THE SUPERVISION OF THE ON-SITE ARBORIST AND WITH PRIOR APPROVAL BY THE CITY PLANNING OFFICIAL.
- 4. FENCING SIGNAGE AS DETAILED ABOVE MUST BE POSTED EVERY FIFTEEN (15) ALONG THE

No.	Name	Diameter (Ft.)	Height (Ft.)	Spread (ft.,
7	BANANA HEDGE	4.0	15.0	10.0
2	HEDGE	3.0	10.0	4.0
3	PALM	1.0	35.0	15.0
4	HEDGE	4.0	10.0	4.0
5	MANGO TREE	0.7	30.0	20.0
6	COCONUT PALM	0.8	25.0	12.0
7	COCONUT PALM	0.7	25.0	13.0
8	SEA GRAPE	2.0	20.0	25.0
9	COCONUT PALM	0.6	20.0	12.0
10	COCONUT PALM	0.8	25.0	12.0
11	COCONUT PALM	0.5	25.0	12.0
12	COCONUT PALM	0.6	30.0	12.0
13	COCONUT PALM	0.5	25.0	13.0
14	PALM	0.6	30.0	8.0
15	COCONUT PALM	0.6	30.0	12.0
16	TREE	1.0	35.0	20.0

TREE TABLE



#### LEGAL NOTES TO ACCOMPANY SKETCH OF SURVEY:

- SURVEY
- EXAMINATIONS OF THE ABSTRACT OF TITLE WILL HAVE TO BE MADE TO DETERMINE RECORDED INSTRUMENTS, IF ANY, AFFECTING THE PROPERTY.
- THIS SURVEY IS SUBJECT TO DEDICATIONS, LIMITATIONS, RESTRICTIONS, RESERVATIONS OR EASEMENTS OF RECORD.
- LEGAL DESCRIPTIONS PROVIDED BY CLIENT OR ATTESTING TITLE COMPANY
- BOUNDARY SURVEY MEANS A DRAWING AND/ OR A GRAPHIC REPRESENTATION OF THE SURVEY WORK PERFORMED IN THE FIELD, COULD BE DRAWN AT A SHOWN SCALE AND/OR NOT TO SCALE; THE WALLS OR FENCES MAY BE EXAGGERATED FOR CLARITY PURPOSES.
- EASEMENTS AS SHOWN ARE PER PLAT BOOK, UNLESS DEPICTED OTHERWISE.
- THE TERM "ENCROACHMENT" MEANS VISIBLE AND ABOVE GROUND ENCROACHMENTS. · ARCHITECTS SHALL VERIPY ZONING REGULATIONS, RESTRICTIONS, SETBACKS AND WILL BE
- RESPONSIBLE FOR SUBMITTING
   PLOT PLANS WITH CORRECT INFORMATION FOR "APPROVAL FOR AUTHORIZATION" TO THE
- PROPER AUTHORITIES IN NEW CONSTRUCTION.

   UNLESS OTHERWISE NOTED, THIS FIRM HAS NOT ATTEMPTED TO LOCATE FOOTING AND/OR
- FOUNDATIONS.
- FENCE OWNERSHIP NOT DETERMINED.
- THIS PLAN OF SURVEY, HAS BEEN PREPARED FOR THE EXCLUSIVE USE OF THE ENTITIES NAMED HEREON, THE CERTIFICATE
- DOES NOT EXTEND TO ANY UNNAMED PARTY.

#### FLOOD ZONE INFORMATION:

THE NFIP FLOOD MAPS HAVE DESIGNATED THE HEREIN DESCRIBED LAND TO BE SITUATED IN: FLOOD ZONE

BASE FLOOD ELEVATION: 9FT. COMMUNITY: PANEL: SUFFIX:

DATE OF FIRM: 09/11/2009
THE SUBJECT PROPERTY DOES LIE IN A SPECIAL FLOOD HAZARD AREA.

#### SURVEYOR'S NOTES:

IF SHOWN, BEARINGS ARE REFERRED TO AN ASSUMED MERIDIAN, BY SAID PLAT IN THE DESCRIPTION OF THE PROPERTY, IF NOT, BEARINGS ARE THEN REFERRED TO COUNTY, TOWNSHIP MAPS.

2. THE CLOSURE IN THE BOUNDARY SURVEY IS ABOVE 1:7500 FT. 3. CERTIFICATE OF AUTHORIZATION LB # 7806.

4. ALL ELEVATIONS 5HOWN ARE REFERRED TO NATIONAL GEODETIC VERTICAL DATUM OF 1929;
MIAMI-DADE BENCH MARK# E-01,; LOCATOR: 4250 SE @ MACARTHUR CSWY - 8' SW OF EDGE OF
PAVEMENT & FOUNTAIN ST -15' SE OF PROJECTED C/L; ELEVATION IS 5.35 FEET OF N.G.V.D. OF 1929

#### SURVEYOR'S CERTIFICATION:

I HEREBY CERTIFY: THIS 'BOUNDARY SURVEY' OF THE PROPERTY DESCRIBED HEREON, HAS RECENTLY BEEN SURVEYED AND DRAWN UNDER MY SUPERVISION, AND COMPLIES WITH THE STANDARDS OF PRACTICE AS SET FORTH BY THE FLORIDA BOARD OF PROFESSIONAL LAND SURVEYORS IN CHAPTER 5J-17, FLORIDA ADMINISTRATIVE CODE PURSUANT TO 472.027, FLORIDA STATUTES.

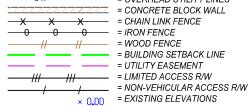
09/05/2021

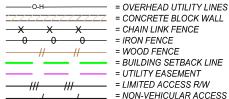
JOHN IBARRA (DATE OF FIELD WORK)

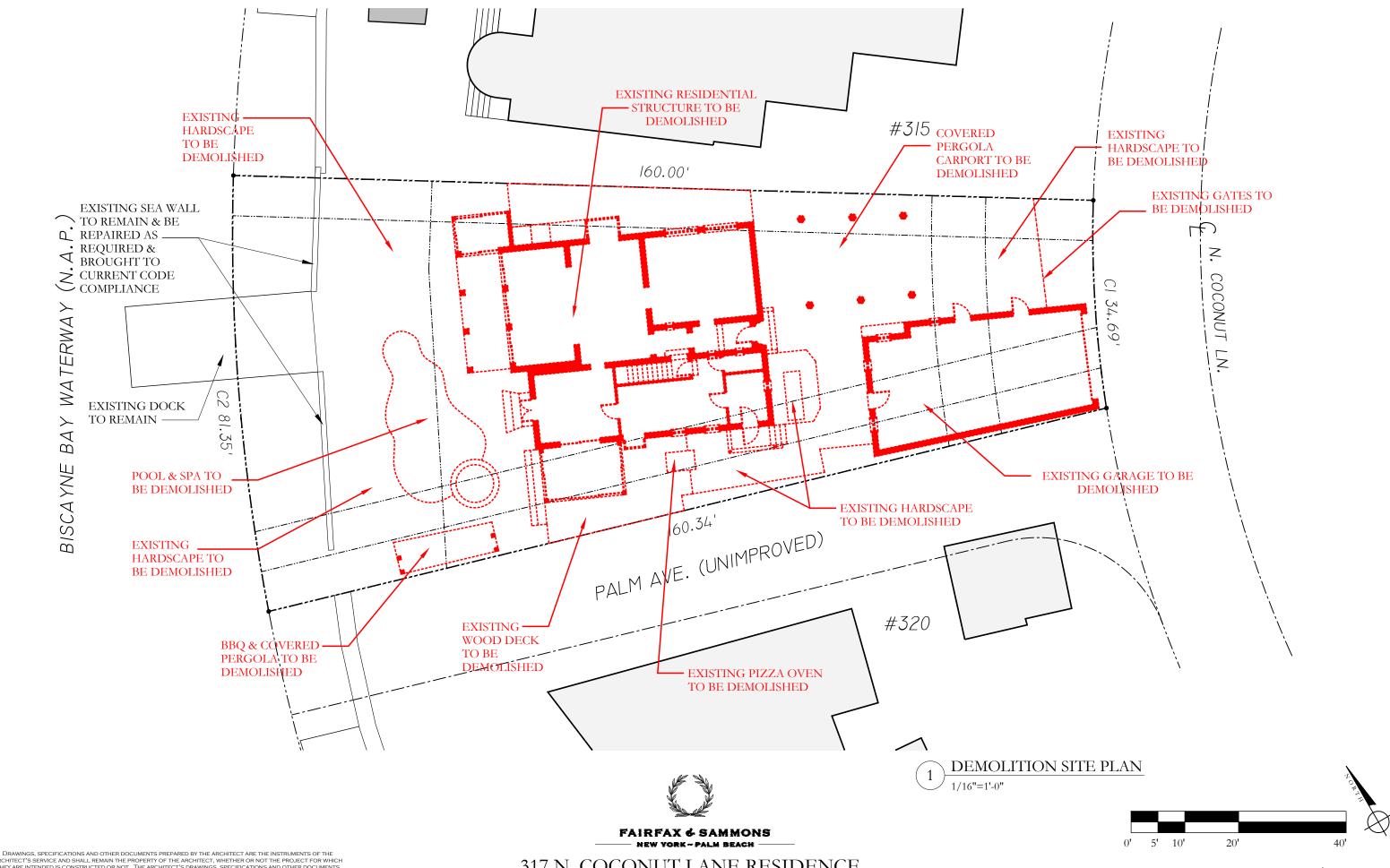
PROFESSIONAL LAND SURVEYOR NO.: 5204 STATE OF FLORIDA

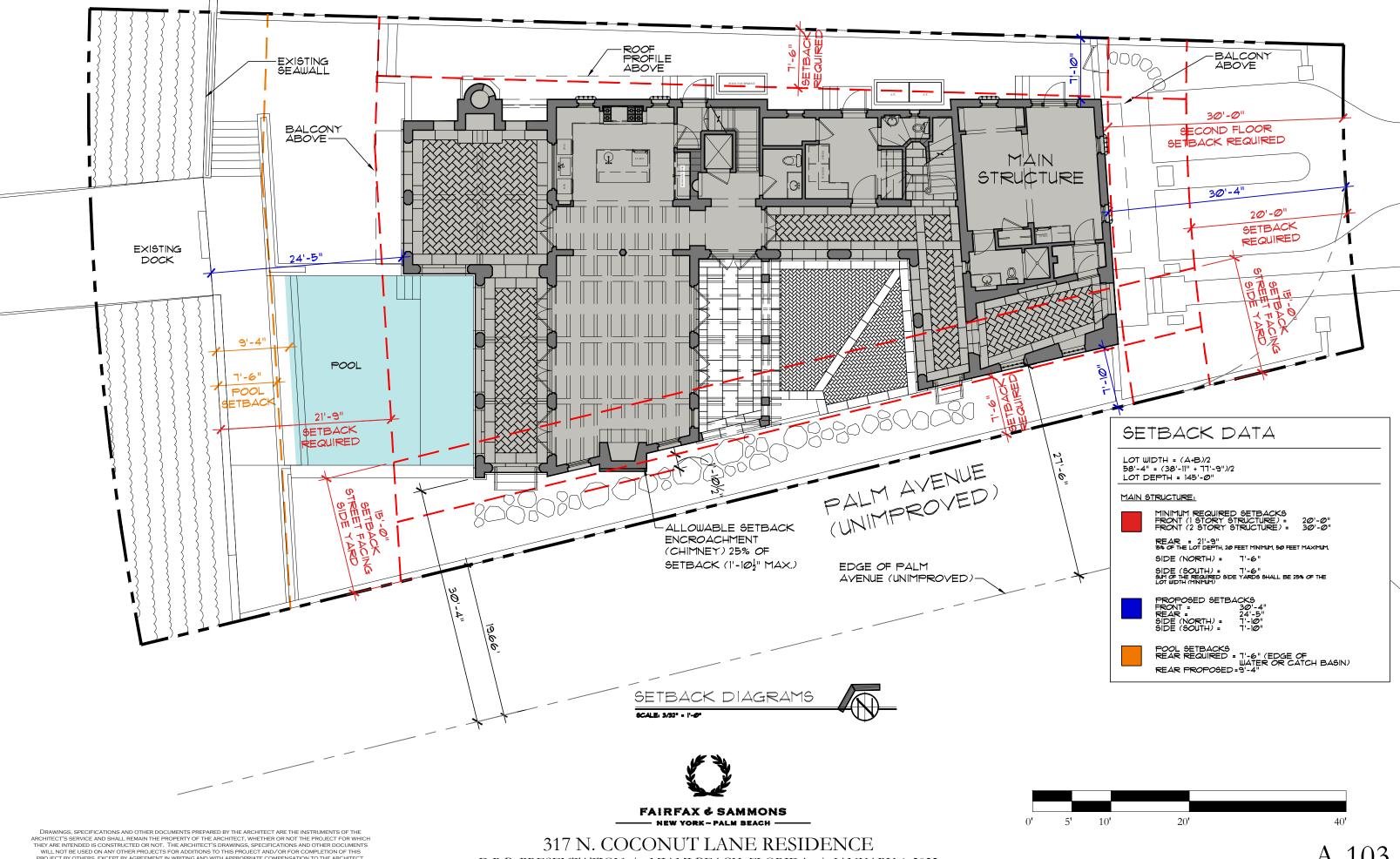
DRAWN BY:	CA
FIELD DATE:	09/05/2021
SURVEY NO:	20-004226-2
SHEET:	1 OF 1

#### LEGEND





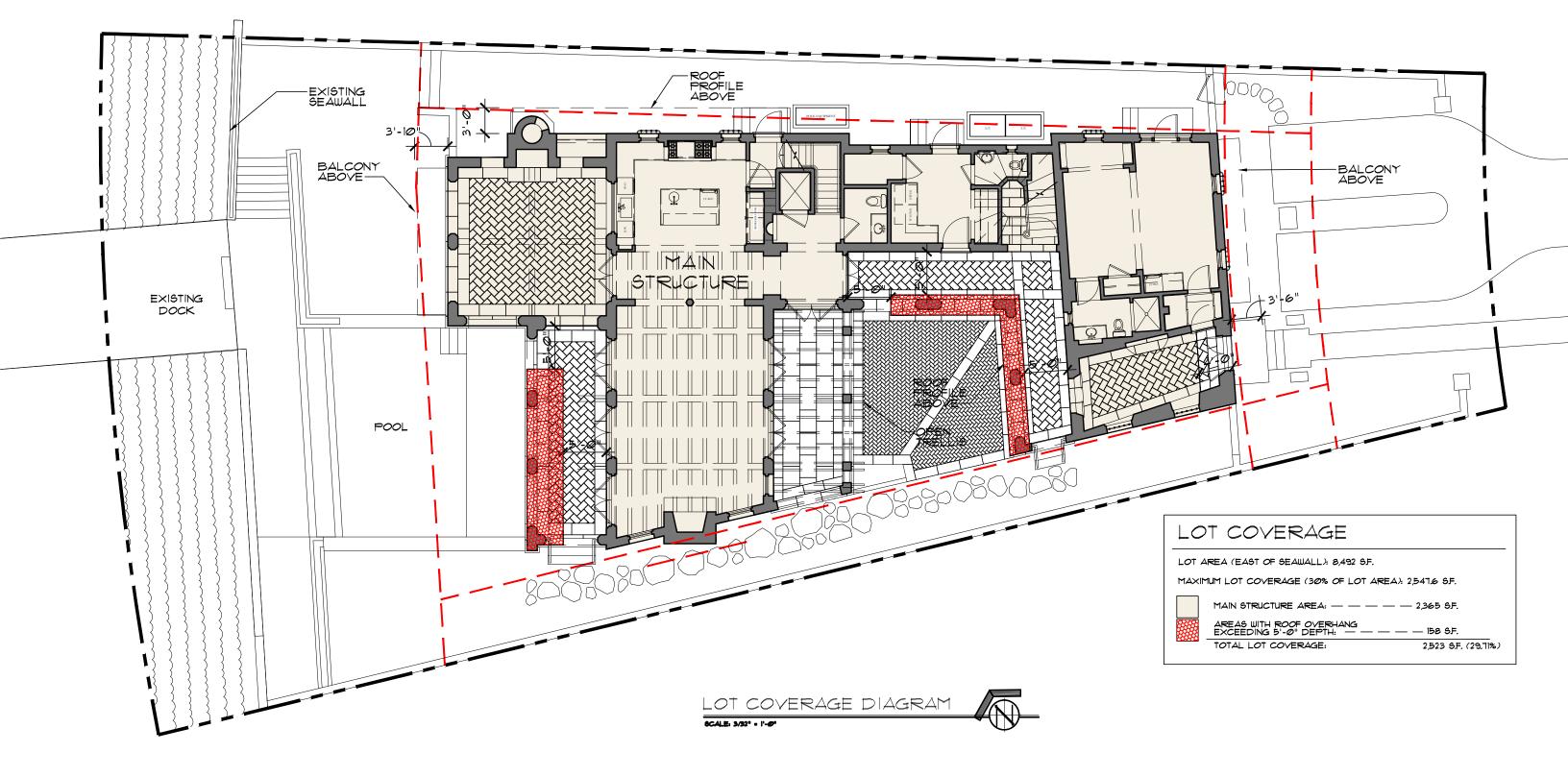




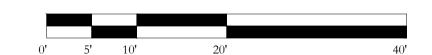
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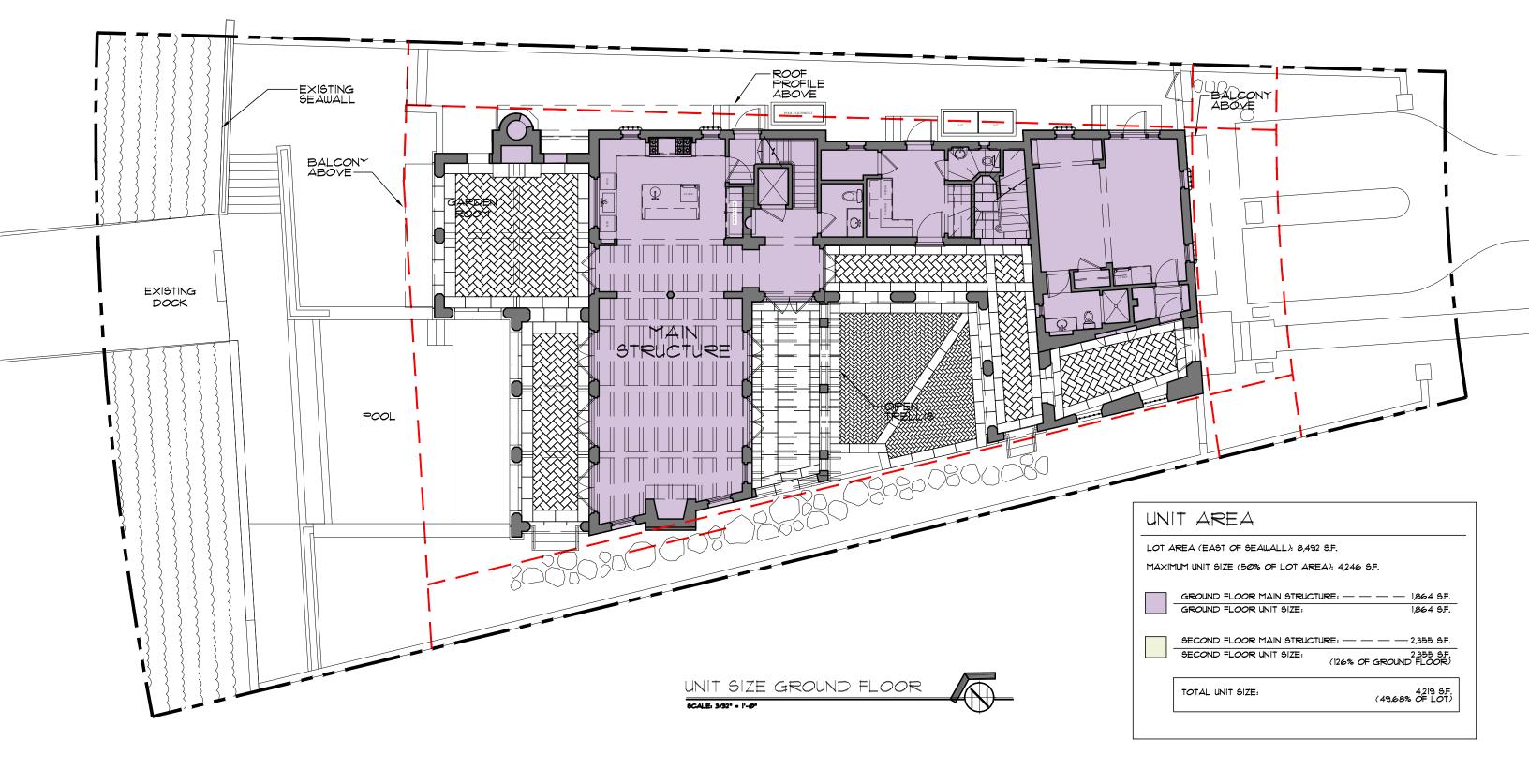
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D.R.B. PRESENTATION | MIAMI BEACH, FLORIDA | JANUARY 4, 2022



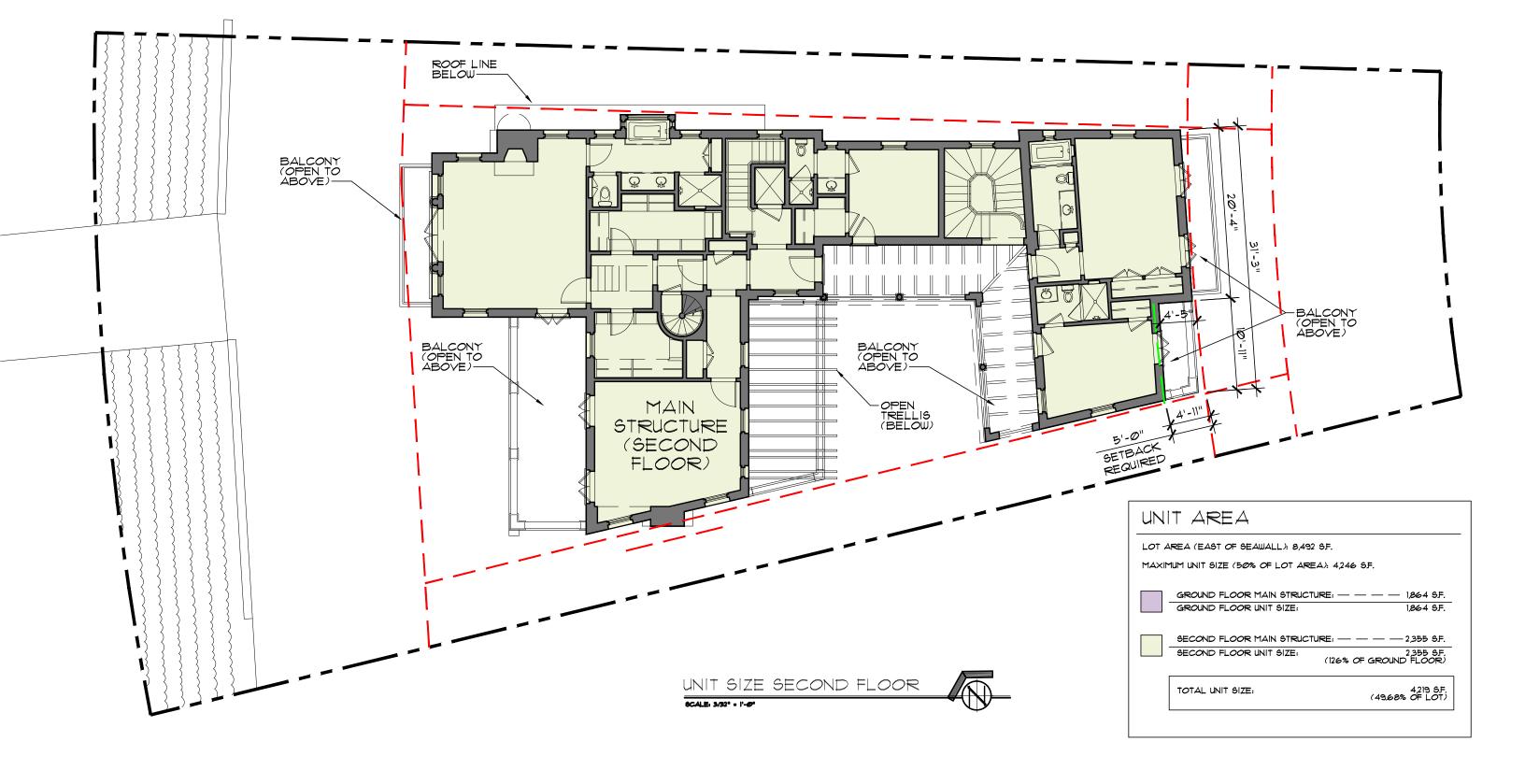






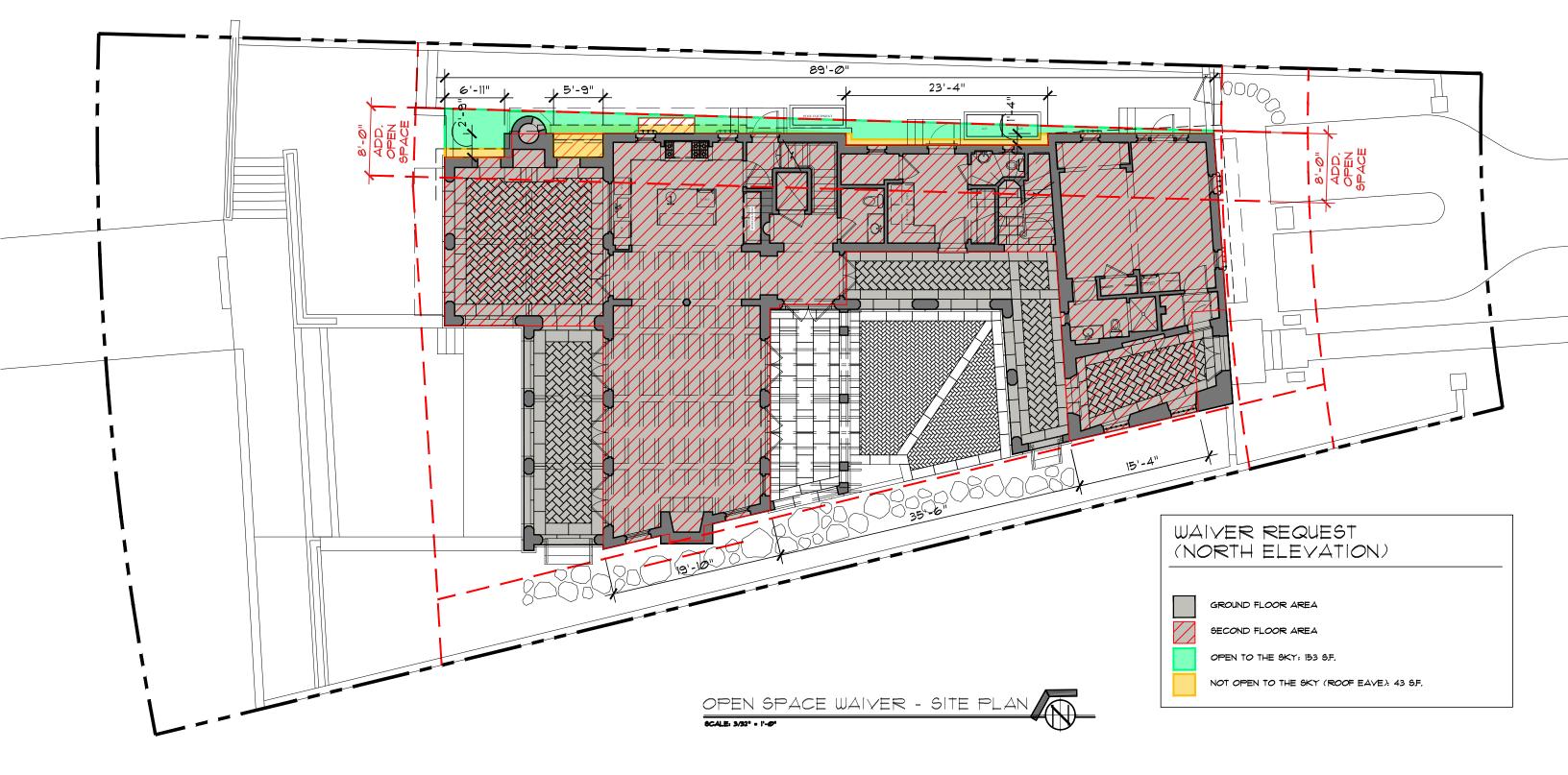










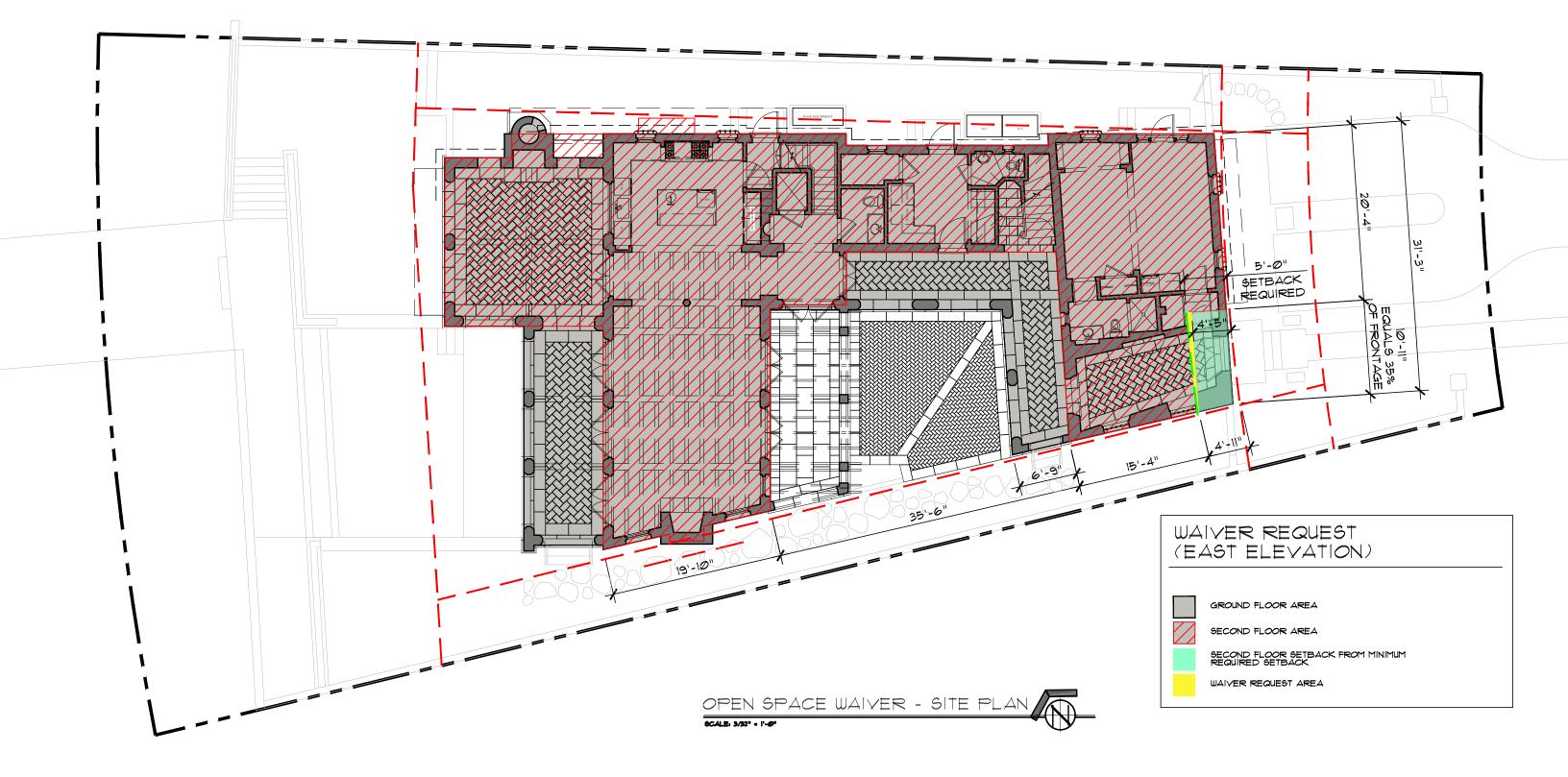




















OPEN SPACE WAIVER - EAST ELEVATION (Perspective)

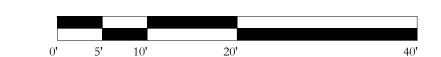
6CALE: 3/32" = 1'-@"

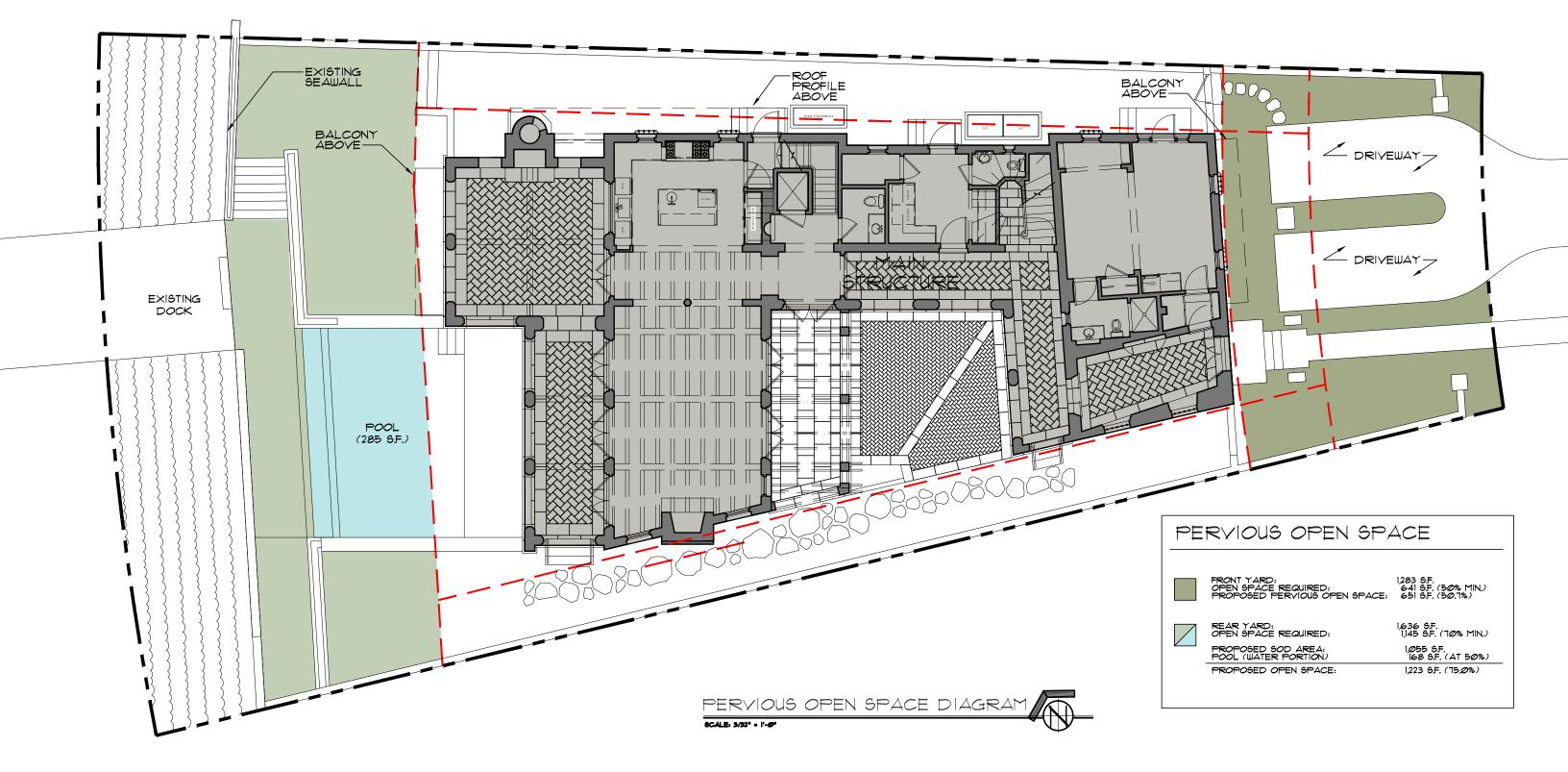


OPEN SPACE WAIVER - EAST ELEVATION

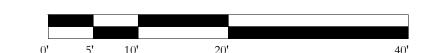
8CALE: 3/32' - 1'-0'











#### MODIFICATION HISTORY NOTES

MAJOR MODIFICATIONS PER PERMIT RECORDS AVAILABLE FROM PUBLIC RECORD SOURCES:

- PERMIT #[UNKNOWN] (1929): GARAGE & DOCK ADDITION
- PER PERMIT #88966 (1975): ADDED PERGOLA TO WEST SIDE; REMOVED WEST WALL AND ADDED COLUMNS; ADDED TRELLIS AND PERIMETER WALL AT NORTHEAST PATIO; ADDED BAHAMA SHUTTERS TO FACADE; ADDED STORAGE LOFT TO GARAGE INTERIOR
- PERMIT NUMBER UNKNOWN (1976): WAIVER TO BUILD A CARPORT
- PER PERMIT #BS931703 (1993): REMOVED AND REPLACED TILE W/SAME ALTUSA CLAY
- PER PERMIT #B0303409 (2003): INSTALLED NEW SWIMMING POOL & SPA (NO DECK)
- PER PERMIT #B0400039 (2003): ADDED 12 WINDOW AWNINGS
- PER PERMIT #B0402754 (2004): INSTALLED 18 IMPACT WINDOWS
- PER PERMIT #UNKNOWN (TBD): INSTALLED BBQ PERGOLA FOLLOWING MINOR PERMIT B070491 FOR RESURFACING & MISC. PERMITS FOR ELEC, PLUMBING & BOILER
- PER PERMIT #B0400039 (2014): INSTALLED 7 ALUM. PANEL SHUTTERS, 5 IMPACT WINDOWS, 3 IMPACT SLIDING GLASS DOORS, 1 IMPACT SWING DOOR AND 1 ACCORDION (9 OPENINGS)
- PER PERMIT #RFR1900905 (2019): RE-ROOF OF TILE & FLAT ROOFS



#### SETBACK DATA

LOT WIDTH = (A+B)/2 58'-4" = (38'-11" + 77'-9")/2 LOT DEPTH = 145'-0" [LAND]

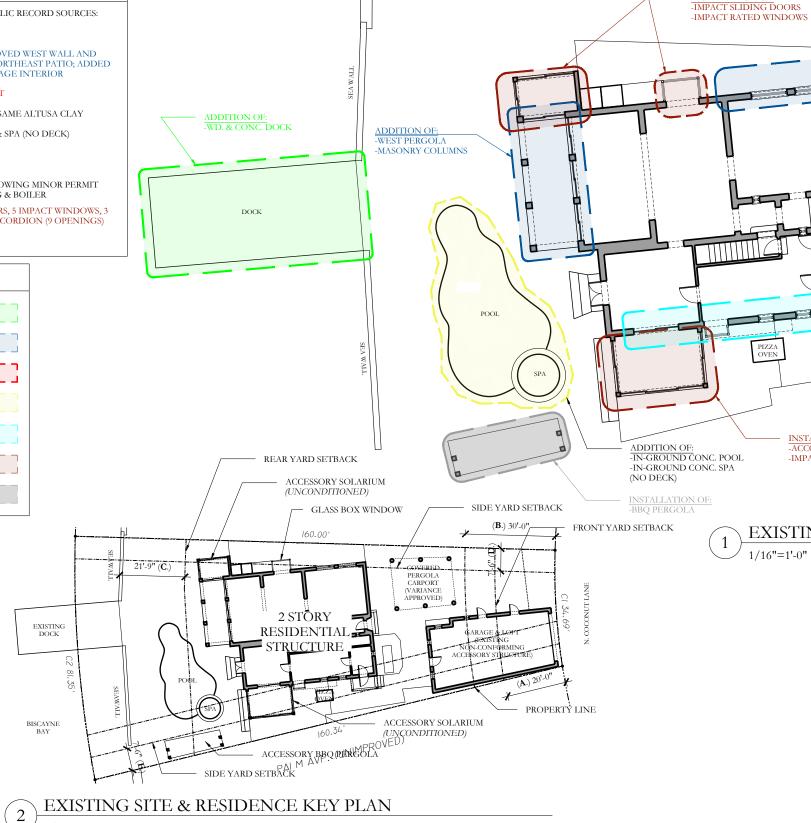
#### MAIN STRUCTURE:

MINIMUM REQUIRED SETBACKS: FRONT (1 STORY STRUCTURE) = 20'-0" (A.) FRONT (2 STORY STRUCTURE) = 30'-0" (B.)

15% OF THE LOT DEPTH, 20 FEET MINIMUM, 50 FEET MAXIMUM

SIDE (NORTH) = 7'-6" (**D.**)

SIDE (SOUTH) =  $\,$  7'-6" (E.) SUM OF THE REQ'D. SIDE YARDS SHALL BE 25% OF THE LOT WIDTH (MIN.)





INSTALLATION OF:

PIZZA OVEN

INSTALLATION OF:

-ACCORDION DOOR

-IMPACT SLIDING DOORS

-PERIMETER WALL

-TRELLIS AT PATIO

COVERED

ON GROUND FL & SECOND FL,

EXISTING RESIDENCE MODIFICATION HISTORY PLAN

PERGOLA CARPORT

ADDITION OF: -WD. POST & BEAM CARPORT

GARAGE W/LOFT

ADDITION OF

ACCESSORY GARAGE

-CONC. DRIVEWAY

INSTALLATION OF:

-IMPACT SWING DOOF

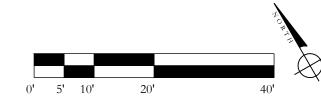
ADDITION OF:

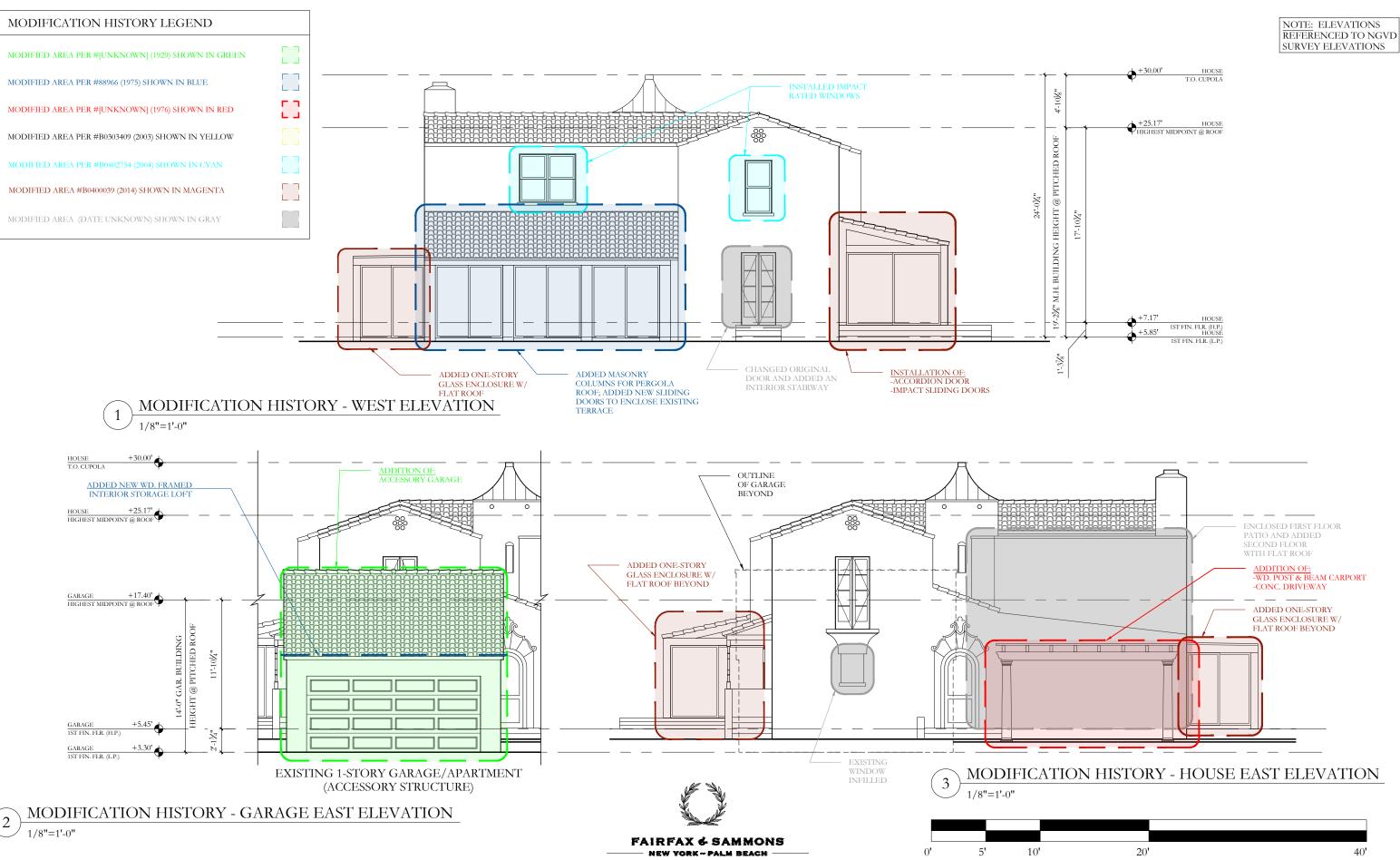
REPAIR & RESURFACING OF:

-EXISTING DRIVEWAY -PATIO & WALKWAYS

AS PER MINOR WORK PER

-INTERIOR LOFT ABOVE

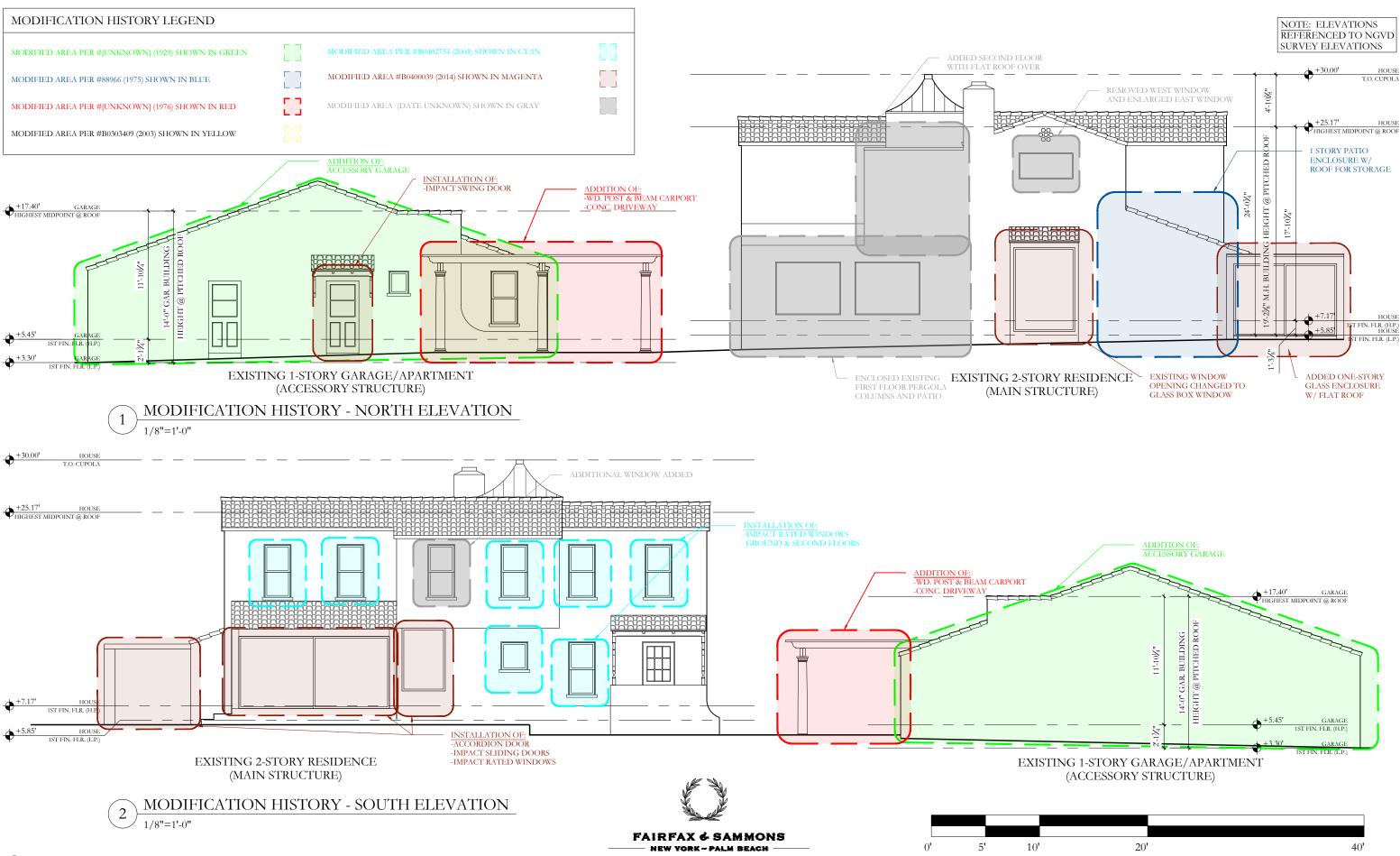




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317 N. COCONUT LANE RESIDENCE D.R.B. PRESENTATION | MIAMI BEACH, FLORIDA | JANUARY 4, 2022



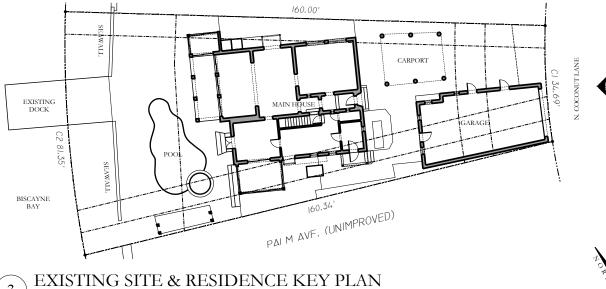


FRONT VIEW (1929 - 1975 ) PRIOR TO CAR PORT & GATE

1/32"=1'-0"

PRONT VIEW (PRESENT DAY) AFTER CAR PORT & GATE

1/32"=1'-0"





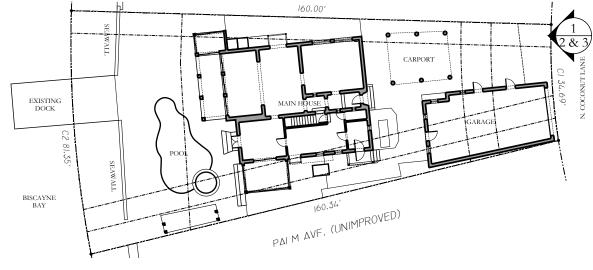


FRONT VIEW (1929 - 1975 ) PRIOR TO CAR PORT & GATE



3 FRONT VIEW (PRESENT DAY) AFTER REPAVING NTS

PRONT VIEW (1975 - 2000s) AFTER CAR PORT NTS





EXISTING SITE & RESIDENCE KEY PLAN

1/32"=1'-0"

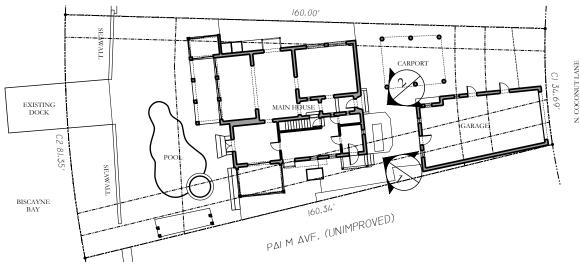


SIDE VIEW (1929 - 1975 ) PRIOR TO WINDOW REPLACEMENTS

NTS

SIDE VIEW (PRESENT DAY) AFTER WINDOW REPLACEMENTS & AWNINGS ADDED

NTS

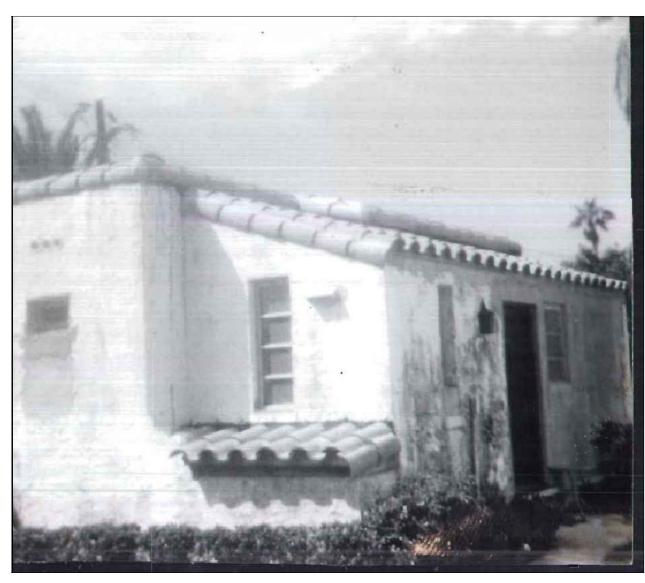




3 EXISTING SITE & RESIDENCE KEY PLAN



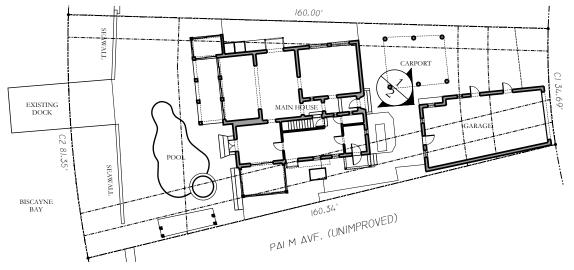




1 REAR VIEW - GARAGE/APT (1929 - 1975 ) PRIOR TO CAR PORT



REAR VIEW - GARAGE/APT (PRESENT ) AFTER CAR PORT & WINDOW REPLACEMENTS





3 EXISTING SITE & RESIDENCE KEY PLAN

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—— NEW YORK~PALM BEACH





REAR VIEW (1929 - 1975 ) PRIOR TO TRELLIS

NTS

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EXISTING DOCK

2 REAR VIEW (1975 - 2000s) AFTER TRELLIS



REAR VIEW (2000s - PRESENT) AFTER POOL & WINDOW REPLACEMENTS



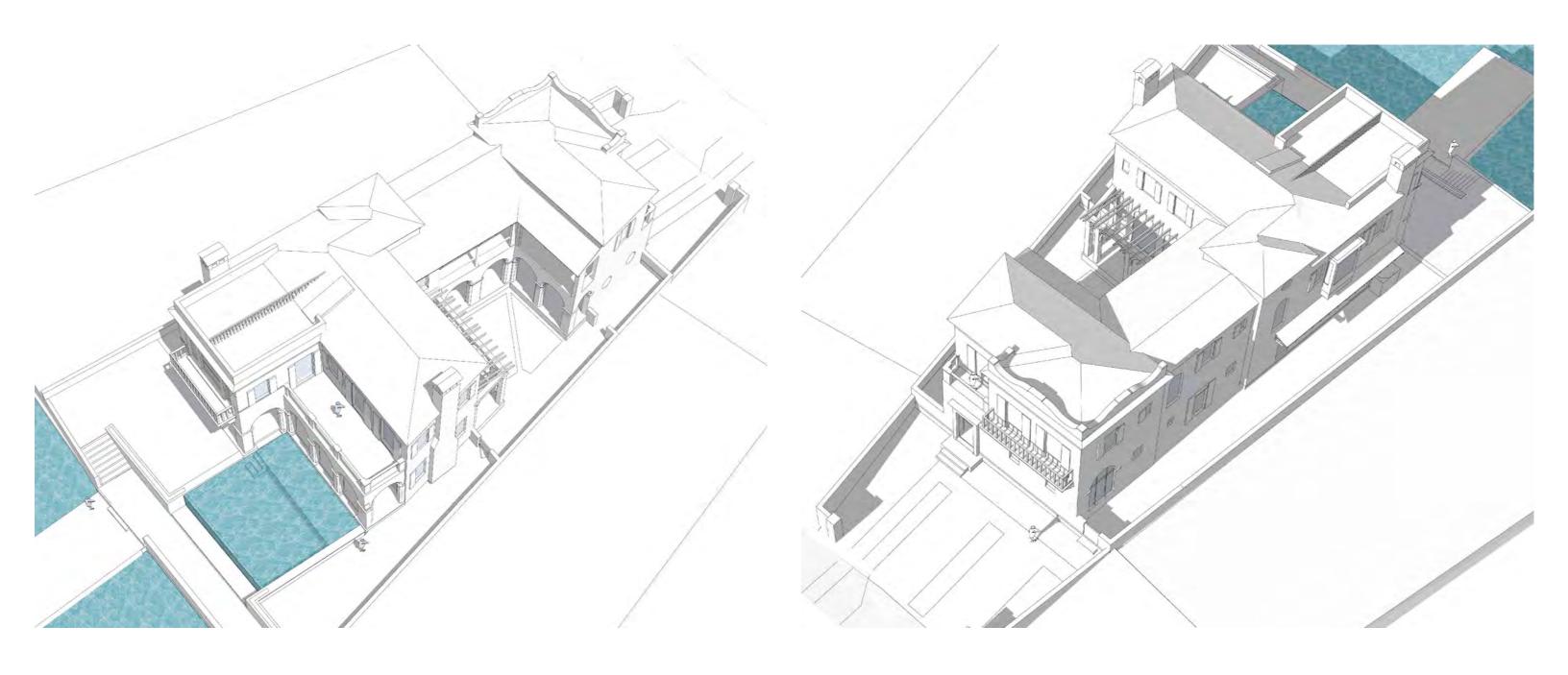
NEW YORK ~ PALM BEACH

4 EXISTING SITE & RESIDENCE KEY PLAN

1/32"=1'-0"

PAI M AVF. (UNIMPROVED)





MASSING AXONOMETRIC - VIEW FROM SOUTHWEST



MASSING AXONOMETRIC - VIEW FROM NORTHEAST



### Private Rsidence 317 M. Coconut Lane Miami Beach

F L O R I D A

November 5, 2021

#### ∫heet Index

#### Cover Sheet

L1.0 - Existing √ite Photos - 11.05.21

L1.1 - Existing √ite Photos - 11.05.21

L2.0 - Existing Vegetation Inventory Plan - 11.05.21

L3.0 - Demolition and Vegetation Action Plan - 11.05.21

L4.0 – Site Plan Rendering – 11.05.21

L5.0 - Landscape Plan - 11.05.21

L5.1 - Plant ∫chedule - 11.05.21

L5.2 - Planting Details &  $\int$  pecifications - 11.05.21

L6.0 - Hardscape Plan - 11.05.21

L7.0 - Landscape Lighting Plan - 11.05.21

L7.1 - Landscape Lighting Fixture  $\int$  ecifications - 11.05.21

L8.0 - Topographic Cross  $\int$  ection - 11.05.21

L8.1 - Topographic Cross Section - 11.05.21

# Dustin M Mizell

Digitally signed by Dustin M Mizell Date: 2021.11.08 10:34:32 -05'00'



∫treet View to∫ite



View to Morth Buffer



View to West from Drive

East View to Garage Apartment





Tay burk County head Spin-8 Palm Busch, IT 33406.

Those 551,320,4600 biole 551,333,460

Landscape Architecture

Land Planning

Landscape Management

Dustin M. Mizel, MIA RIA #6666784

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Miami Beach

∕HEET L1.0



View to South Side Yard

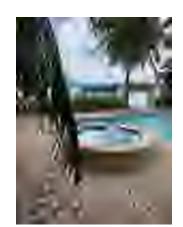


West View to Garage Apartment



View to∫outh Buffer

View to Rear Yard



Morth View to Rear Yard



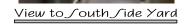
Mortheast View to
Rear Yard



View to Morth∫ide Yard



View to South Side Yard



Existing Site Photos

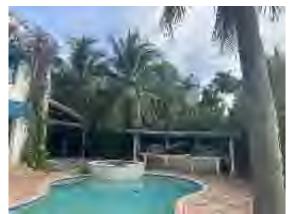








East View to Back Yard



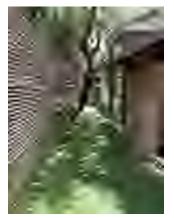
∫outhwest View to∫outh Yard



Northeast View to North∫ide Yard



View to ∧orth∫ide Yard



View to Morth ∫ide Yard



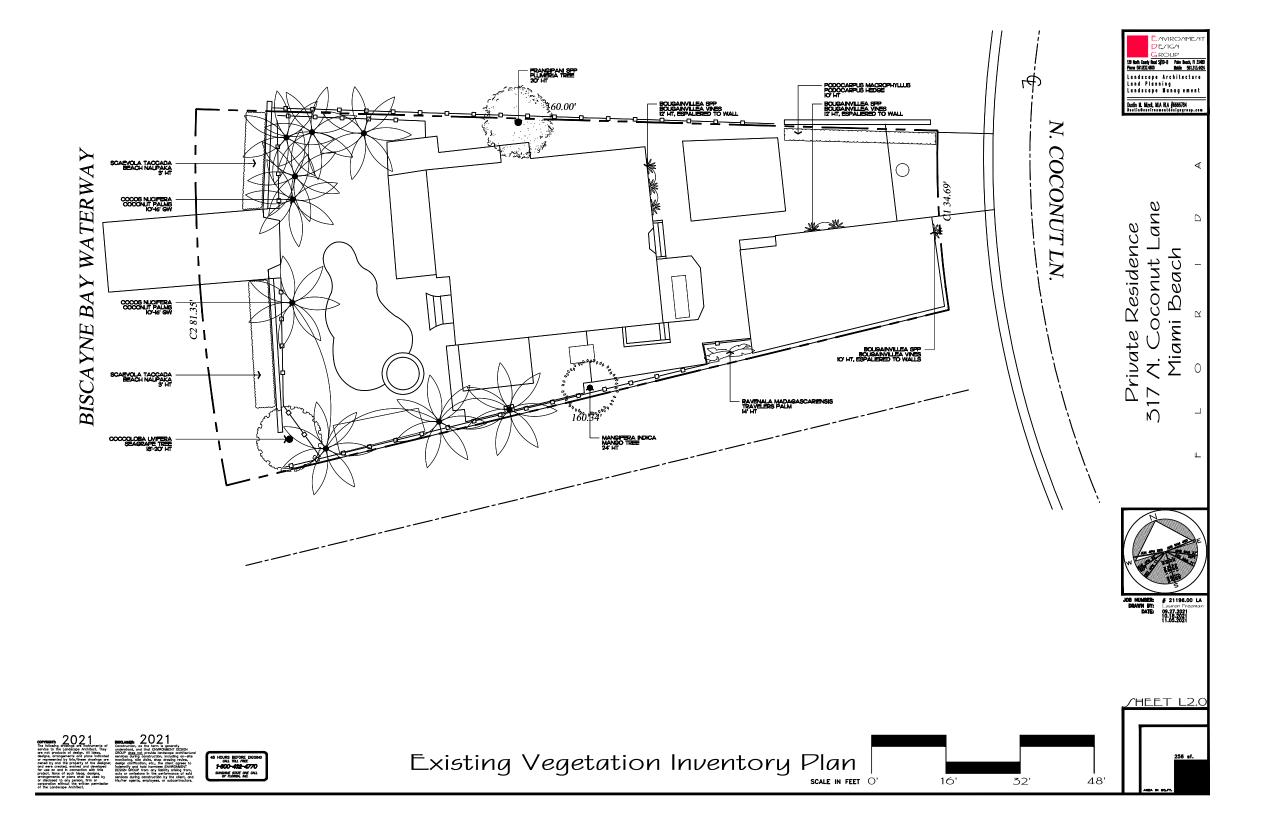
View to Morth ∫ide Yard

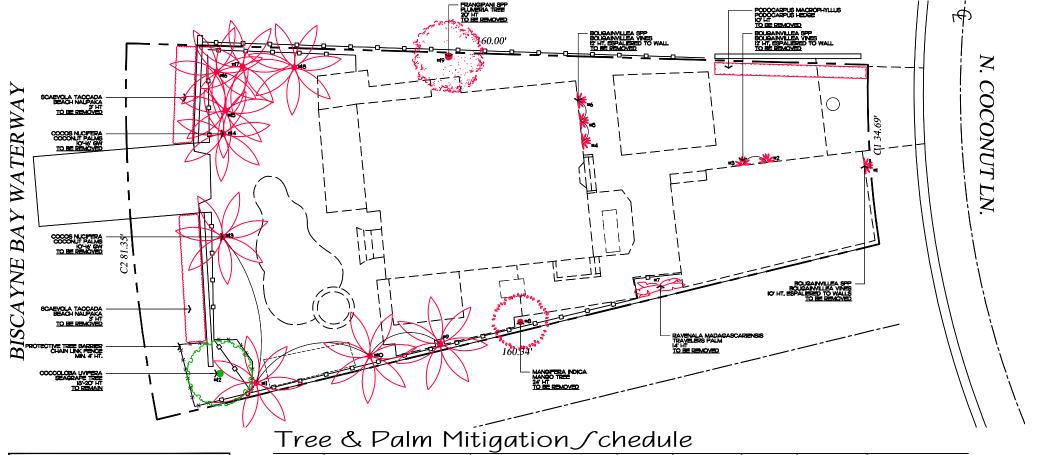


View to ∕North ∫ide Yard



Northwest View to North∫ide Yard





NOTE

-ALL PROTECTIVE BARRIERS SHALL BE INSTALLED PRIOR TO THE START OF ANY CONSTRUCTION OR SITE DEVELOPMENT, INCLLIDING TREE REMOVAL, DEWOLITION OR LAND-CLEARING ACTIVITIES, AND SHALL REMAIN IN PLACE THROUGHOUT ALL PHASES OF CONSTRUCTION.

-PROTECTIVE BARRIERS SHALL BE MAINTAINED IN PLACE UNTIL DEVELOPMENT IS COMPLETED, AND SHALL NOT BE REMOVED UNTIL THE ENVIRONMENT AND SUSTAINABILITY DEPARTMENT INSPECTS THE SITE AND AUTHORIZES THEIR REMOVAL.

TREE #	SCIENTIFIC NAME	COMMON NAME	DBH (IN.)	DBH (IN.) MITIGATION	HEIGHT	CONDITION	DISPOSITION
1	BOUGAINVILLEA SPP.	BOUGAINVILLEA VINES	8*	N/A	IO" HT	FAIR	REMOVE (NO MITIGATION)
2	BOUGAINVILLEA SPP.	BOUGAINVILLEA VINES	6°	N/A	12" HT	FAIR	REMOVE (NO MITIGATION)
3	BOUGAINVILLEA SPP.	BOUGAINVILLEA VINES	6*	N/A	12" HT	FAIR	REMOVE (NO MITIGATION)
4	BOUGAINVILLEA SPP.	BOUGAINVILLEA VINES	6'	N/A	12° HT	FAIR	REMOVE (NO MITIGATION)
5	BOUGAINVILLEA SPP.	BOUGAINVILLEA VINES	6'	N/A	12° HT	FAIR	REMOVE (NO MITIGATION)
6	BOUGAINVILLEA SPP.	BOUGAINVILLEA VINES	6'	N/A	12" HT	FAIR	REMOVE (NO MITIGATION)
7	RAVELANA MADAGASCARIENSIS	TRAVELERS PALM	N/A	N/A	14° HT	FAIR	REMOVE (NO MITIGATION)
8	MANGIFERA INDICA	MANGO TREE	8'	N/A	24° HT	FAIR	REMOVE (NO MITIGATION)
9	COCOS NUCIFERA	COCONUT PALM	9°	N/A	12° GW	FAIR	REMOVE (NO MITIGATION)
10	COCOS NUCIFERA	COCONUT PALM	9"	N/A	12° GW	FAIR	REMOVE (NO MITIGATION)
11	COCOS NUCIFERA	COCONUT PALM	9*	N/A	12 GW	FAIR	REMOVE (NO MITIGATION
12	COCCOLOBA UVIFERA	SEAGRAPE TREE	18"	N/A	18'-2O' HT	GOOD	REMAIN/PROTECT
13	COCOS NUCIFERA	COCONUT PALM	9"	N/A	12" GW	FAIR	REMOVE (NO MITIGATION
14	COCOS NUCIFERA	COCONUT PALM	9°	N/A	16, GM	FAIR	REMOVE (NO MITIGATION)
15	COCOS NUCIFERA	COCONUT PALM	9°	N/A	16, GM	FAIR	REMOVE (NO MITIGATION
16	COCOS NUCIFERA	COCONUT PALM	9"	N/A	16. GM	FAIR	REMOVE (NO MITIGATION
17	COCOS NUCIFERA	COCONUT PALM	9*	N/A	16. GM	FAIR	REMOVE (NO MITIGATION
18	COCOS NUCIFERA	COCONUT PALM	9"	N/A	16, GM	FAIR	REMOVE (NO MITIGATION
10	FDANGIPANI SPP	PI IMEDIA TORE	15*	N/A	2C/ GW	FAID	DEMOVE INO MITICATION

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contraction, on the term is generally contracted, and that EXMRONEXTY DESIGN review and review of the term is generally review. In the contraction, including on—after contraction, security review, and contraction, security review. In the contraction, security review. In the contraction of the century and century and contraction of the century and century and contraction of the century and cen

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48 HOURS BEFORE DIGGING GALL TOLL FREE 1-800-432-4770 SLANGHAR STATE ONE GALL OF FLORIDA, INC.

Demolition and Vegetation Action Plan





7E/IG/I

Landscape Architecture Land Planning Landscape Management

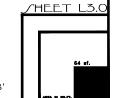
Dustin W. Mizel, MIA RIA #6666784

Private Residence

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Beach

Miami





# A. Coconut Lane Miami Beach



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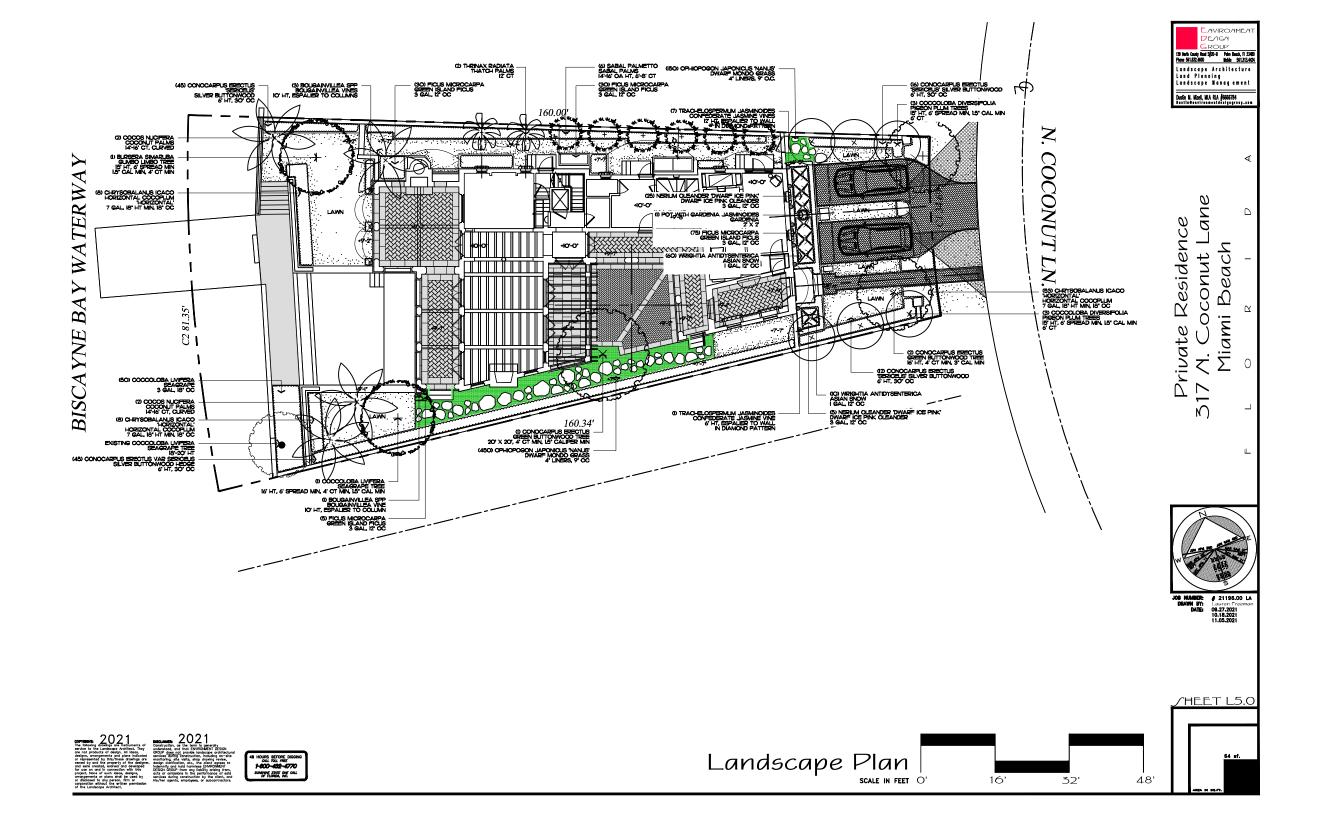












## Trees & Palms

SYMBOL/KEY	PLANT NAME	QTY.	DESCRIPTION	NATIVE
$\overline{\odot}$	BURSERA SIMARUBA GUMBO LIMBO TREE	1	15 HT, 6' SPR MIN, 1.5" CAL MIN, 4' CT MIN	YES
$\odot$	COCCOLOBA DIVERSIFOLIA PIGEON PLUM TREE	6	15' HT, 6' SPR MIN, 1.5" CAL MIN, 6' CT	YES
$\odot$	COCCOLOBA UVIFERA SEAGRAPE TREE	1	16' HT, 6' SPR MIN, 1.5" CAL MIN, 4' CT MIN	YES
R	COCOS NUCIFERA COCONUT PALMS	4	14'-16' CT, CURVED	NO
Ò	CONOCARPUS ERECTUS (STREET TREE) GREEN BUTTONWOOD TREE	2	16' HT, 4' CT MIN, 3" CAL MIN	YES
$\overline{\odot}$	CONOCARPUS ERECTUS GREEN BUTTONWOOD TREE	1	20' X 20', 1.5" CAL MIN, 4' CT MIN	YES
Ō	SABAL PALMETTO SABAL PALM	6	14'-16' OA HT, 6'-8' CT	YES
	THRINAX RADIATA THATCH PALM	2	12° CT	YES

## Shrubs & Groundcovers

SYMBOL/KEY	PLANT NAME	QTY.	DESCRIPTION	NATIVE
<b></b>	BOUGAINVILLEA SPP BOUGAINVILLEA VINES	4	IO' HT, ESPALIER TO COLUMNS	NO
	CHRYSOBALANUS ICACO 'HORIZONTAL' HORIZONTAL COCOPLUM	65	7 GAL, 18" HT, MIN 18" OC	YES
	COCCOLOBA UVIFERA SEAGRAPE	50	3 GAL, 18° OC, 2° HT	YES
	CONOCARPUS ERECTUS 'SERICEUS' SILVER BUTTONWOOD HEDGE	118	6' HT, 30° OC	YES
	NERIUM OLEANDER 'DWARF ICE PINK' DWARF ICE PINK OLEANDER	30	3 GAL, 12" OC	NO
	FICUS MICROCARPA GREEN ISLAND FICUS	130	3 GAL, 12" OC	NO
£	GARDENIA JASMINOIDES GARDENIA	1	2 X 2	NO
<b>W</b>	OPHIOPOGON JAPONICUS 'NANUS' DWARF MONDO GRASS	600	4" LINERS, 9" OC	NO
	TRACHELOSPERMUM JASMINOIDES CONFEDERATE JASMINE VINE	8	6' HT, ESPALIER TO WALL IN DIAMOND PATTERN	NO
	WRIGHTIA ANTIDYSENTERICA ASIAN SNOW	70	I GAL, 12* OC	NO

# Lawn & Mulch

AREA	PLANT NAME	QTY.	DESCRIPTION
LAWN	EMPIRE ZOYSIA LAWN	AS NEEDED	
MULCH	EUCALYPTUS MULCH	AS NEEDED	

ISOLANDIA

STORY LIGHT TO BE SEEN SEEN TO BE SEED TO BE SEEN TO BE

48 HOURS BEFORE DIGGIN OUL TOLL FREE 1-600-432-4770 SUMBANE STATE ONE CALL OF FLORIDA, MC.

## City of Miami Beach Landscape Legend

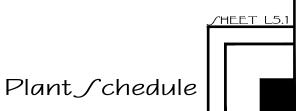
ZONING DISTRICT: RS-4 LOT AREA: 9,627 SF (ACRES: 0,22)

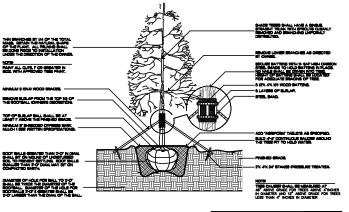
OPEN SPACE	REQUIRED ALLOWED	PROPOSED
A. SQUARE FEET OF REQUIRED OPEN SPACE AS INDICATED ON SITE PLAN: LOT AREA-9,627 SF X 30%-2,888 SF	2,888	2,978
LAWN AREA CALCULATION		
A, SQUARE FEET OF LANDSCAPED OPEN SPACE REQUIRED	2,888	2,978
B. MAXIMUM LAWN AREA (SOD) PERMITTED- 50% X 9,627 SF	4,813.5	1,434
TREES		
A, NUMBER OF TREES REQUIRED PER LOT OR NET LOT ACRE, LESS EXISTING NUMBER OF TREES MEETING MINIMUM REQUIREMENTS- 9 TREES X N/A NET LOT ACRES - NUMBER OF EXISTING TREES-	9	11
B. % NATIVES REQUIRED: NUMBER OF TREES PROVIDED X 30%-	4	11
C. \$ LOW MAINTENANCE/DROUGHT AND SALT TOLERANT REQUIRED: NUMBER OF TREES PROVIDED X 50%-	6	11
D. STREET TREES (MAXIMUM AVERAGE SPACING OF 20' O.C.) 34.69 LINEAR FEET ALONG STREET DIVIDED BY 20'-	2	2
SHRUBS		
A. NUMBER OF SHRUBS REQUIRED: SUM OF LOT AND STREET TREES REQUIRED X 12-	132	256
B. % NATIVE SHRUBS REQUIRED: NUMBER OF SHRUBS PROVIDED X 50%-	128	256
LARGE SHRUBS OR SMALL TREES		
A. NUMBER OF LARGE SHRUBS OR TREES REQUIRED: NUMBER OF REQUIRED SHRUBS X 10%-	14	141
B. NATIVE LARGE SHRUBS OR SMALL TREES REQUIRED: NUMBER OF LARGE SHRUBS OR SMALL TREES PROVIDED X 50%	70.5	141
<del>-</del>		



Private Residence 317 A. Coconut Lane Miami Beach

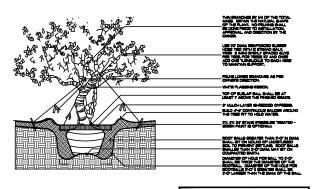






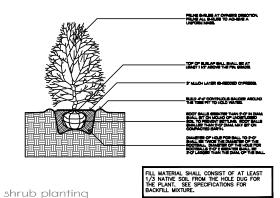
tree planting

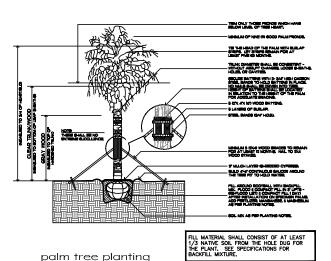
FILL MATERIAL SHALL CONSIST OF AT LEAST 1/3 NATIVE SOIL FROM THE HOLE DUG FOR THE PLANT. SEE SPECIFICATIONS FOR BACKFILL MIXTURE.

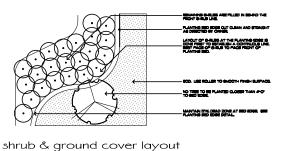


FILL MATERIAL SHALL CONSIST OF AT LEAST 1/3 NATIVE SOIL FROM THE HOLE DUG FOR THE PLANT. SEE SPECIFICATIONS FOR BACKFILL MIXTURE.

irregular and multi-stem tree







## Planting Motes

COMMERCIAL FERTILIZER:

FESTILIZES SHALL BE COMPLETELY CREANICS IT SHALL BE LIMPORN IN COMPOSITION DRY AND RESE. FLOWING, THE RETRILIZES REALL BE DELINESTED TO THE SITE IN THE CREANING, THE MOPPENS BASIS, BACH BEARING THE MANUFACTURERS STATEMENT OF ANALYSIS, AND SHALL MEET THE POLICYHING REGULREMENT SIX PERCENT KON INTEGERT KON INTEGERT KON INTEGERT KON THE CREANING.

SIX PERCENT (61) NITROGEN SIX PERCENT (61) PHOSPHOROUS

PETILIZER SHALL BE AFFLED TO ALL SHR.BS (1/3 LB PER 3 GAL POT, 1/4 LB PER 1 GAL POT) AND GROUNDOWER. THE SHAME PETILIZER MINITED SHALL BE LIBED ON SOO AT A RATE OF 15 LBS, PER 1000 OS GOLDANE BETT, A POLYTIEN PERCENT 440 NITCORN, POLYTIEN PERCENT 440 PLOPHODOUS HOUSE PETILIZER. A POLYTIEN PERCENT 440 PLOPHODOUS HOUSE PETILIZER PETILIZER PETILIZER MINITED MINITED SHALL BETT 440 PLOPHODOUS HOUSE PETILIZER PETILIZER PROCESS OF WITH 1 GAL, PLANTS, SIMTH 3 GAL, PLANTS SHALL EXPELIED ALONS WITH THE PETILIZER PROCESS OF WITH 1 GAL, PLANTS, SIMTH 3 GAL, PLANTS AND 2 TALLETS PETILIZER PROCESS OF WITH 1 GAL, PLANTS, SIMTH 3 GAL, PLANTS AND 2 TALLETS PETILIZER PROCESS OF WITH 1 GAL, PLANTS, SIMTH 3 GAL, PLANTS AND 2 TALLETS PETILIZER PROCESS OF WITH 1 GAL, PLANTS, SIMTH 3 GAL, PLANTS AND 2 TALLETS PETILIZER. PROCESS OF WITH 1 GAL, PLANTS, SIMTH 3 GAL, PLANTS AND 2 TALLETS PETILIZER. PROCESS OF WITH 1 GAL, PLANTS, SIMTH 3 GAL, PLANTS AND 2 TALLETS PETILIZER. PROCESS OF WITH 1 GAL, PLANTS, SIMTH 3 GAL, PLANTS AND 2 TALLETS PETILIZER. PROCESS OF WITH 1 GAL, PLANTS, PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL, PLANTS, PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL, PLANTS, PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL, PLANTS, PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL, PLANTS, PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL, PLANTS, PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL, PLANTS, PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL, PLANTS, PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 GAL PLANTS AND 3 TALLETS PETILIZER. PROCESS OF WITH 1 G

MULCH:

MLCH MATERIAL SHALL BE S-REDDED CYPRESS MLLCH OR APPROVED EQUAL, MOISTENED AT THE TIME OF APPLICATION TO PREVENT WIND DISPLACEMENT, MLLCH SHALL BE APPLED TO A MINIMUM S' DEPTH IN PLANTING BEDS.

 $\Omega$ 

THE SOD SHALL BE FREE FROM WEEDS, FUNGUS, INSECTS AND DISEASES OF ANY KIND, CLEAN, STRONGLY ROOTED, UNFORMLY SIZED STREPS, MACHINE STREPPED NOT MORE THAN TWENTY-POUR (24) HOURS PRIOR TO LATING.

JUB/TITUTION/:

NO SLESTITUTION OF PLANT MATERIAL TYPES OR SIZES WILL BE ALLOWED WITHOUT WRITTEN AUTHORIZATION FROM THE OWNER. CONTAINER GROWN MATERIAL WILL NOT BE ACCEPTED AS SLESTITUTE FOR BIS MATERIAL WILL NOT BE ACCEPTED AS SLESTITUTE FOR BIS MATERIAL WILL NOT BE ACCEPTED AS SLESTITUTE FOR BIS MATERIAL WILL NOT BE ACCEPTED.

MEA/UREMENT/:

HADE TREES
HEIGHT SHALL SE MEASURED PROMISTOUND TO THE AVESTAGE SEANCH HEIGHT OF
ARCHOPY. SPEAD SHALL SE WEASURED TO THE SHO OF THE SEANCHASE SECURILY.
ARCHOD THE CROWN FROM THE CENTER OF THE TRUNK. MEASUREMENTS ARE NOT THE
NOLLISE ANY TREAMAN, ASCRIPTION, SHALE TRUNK. TREES SHALL SE

RUDO HEROT SALL EN MASSUED PRON THE GROUND TO THE AVERAGE ROUT WHOSE MANUAL REPORT AND TO THE BOY OF MASSUED PRONCESS OF THE BOY OF MERIADING POLICILITY AROUND THE GHALE MASS. MEASUREMENT AREA NOT TO NOLUDE ANT TESMINAL GROUND THE

BY CLEAR TRUNK (CIT) - SHALL BE NEARLIED FROM THE GROUND AT TIME OF INSTALLATION TO THE POINT WHERE THE MATURE AGED TRUNK JOING THE IMMATURE OR GREEN PORTION OF THE TRUNK OR HEAD.

PALMS WITH MARRED OR BURNED TRUNKS WILL NOT BE ACCEPTED.

PLANTING / OIL AND BACKFILL:

PLANTING SOIL FOR USE IN PREPARING BACKPILL FOR PLANT PITS SHALL BE A FERTILE PRIMAZE AND MITURAL TOPOCH, WITHOUT MIKE OF SESSOL MATERIALS, AND SHALL BE RESE PROMINED ROOMS OF THE PROSESSOL MATERIALS, AND SHALL BE RESE PROMINED ROOMS OF THE PLANTING HAS AND AND SHALL BE RESERVED. AND SHALL BE AND SHALL

BACKPILL 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 BOIL FOR LISE IN SEDS FOR ANNLIALS AND/OR PERENNIALS SHALL CONTAIN ONE-THIRD (I/S) POTTING SOIL OR A BLENDED TOPSOIL, TILL INTO TOP (O' - 12° OF SOIL WITH A TIME-RELEASE PERTILIZE)

PLANT MATERIAL/:

PALMS, TREES, SHRUBS, GROUNDCOVERS AND VINES

PALISS, TREES, STRUGS, GROUNLOVERS AND VIRES

RANT SPECIES AND SEZ SHALL CONYCON TO THOSE NOIGHTED ON THE DRAWINGS, NOMENCLATURE SHALL CONYCON TO STANDARDICED PLANT MARRY, MAY EDITION, ALL NASSEN'S STOCK SHALL SE IN ACCORDANCE WITH COMPANY AND STANDARDICED PLANT MARRY, MAY EDITION, ALL NASSEN'S STOCK SHALL SE IN ACCORDANCE OF THE PARTY OF LITTLE STRUCK AND STANDARD AND PARTY OF THE PARTY OF LITTLE STRUCK AND STANDARD AND PARTY OF THE PARTY OF THE FLORIDA DIVISION OF PLANT FOLDS THE PARTY SHALL SHALL

CONTAINER GROWN / TOCK:

ALL CONTAINER GROWN MATERIAL SHALL BE HEALTHY, VIGOROLIS, WIEL-ROOTED PLANTS AND BETABLISHED IN THE CONTAINER IN WHICH THEY ARE SOLD. THE PLANTS SHALL HAVE TOPS OF G QUALITY AND BE IN A HEALTHY GROWING CONDITION.

AN ESTABLISHED CONTAINER SHOWN FAMIL BE TRANSPLANTED NTO A CONTAINER AND GROWN IN THAT CONTAINER SUPPORTING LONG BROUGH FOR THE NEW PERCUS ROOTS TO HAVE DEVELOPED SO THAT THE BOOT MASS WILL RETAIN ITS SHAPE AND HOLD TOGETHER WHEN REMOVED FROM THE CONTAINER.

WARRANTY:

WARRANT, FAMITS, BALLES AND GROUND COOKERS FOR A FERROD OF WARTY FOR DATIN TIERES \$ FALLES FOR ONE YEAR O ARANEST LIVELLATO COOKERS, EXCEPT AND ANY ISSULT PROMISED. IT IS FALLES DAMAGE BY CHASS, AND UNIQUAL PHONEYA BEYON

MAINTENANCE:

MAINTAIN LANDSCAPE WORK LIVITL. THE LETTER OF SUBSTAINTIAL COMPLETION BY THE GENERAL CONTRACTION, NOLIDE WATERING, WEEDING, CLINITAINE, RESTORATION, OF GRADE, MONING AND TRIMMING GRADS, PRIANGE TEES AND SHUBE, REVOTEDTION FROM INSECTS AND DEBEASES, PERTILIZATION AND SINILAR OPERATIONS AS NEEDED TO ENGLIRE NORMAL GOOD HEALTH FOR LIVE PLANT MATERIAL.



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 $\Box$ 

Private Residen 317 A. Coconut I Miami Beach

Job Numbed Paymin By Dati

# 21196.00 LA
t Lauren Freemar
2 09.27.2021
10.18.2021
11.05.2021

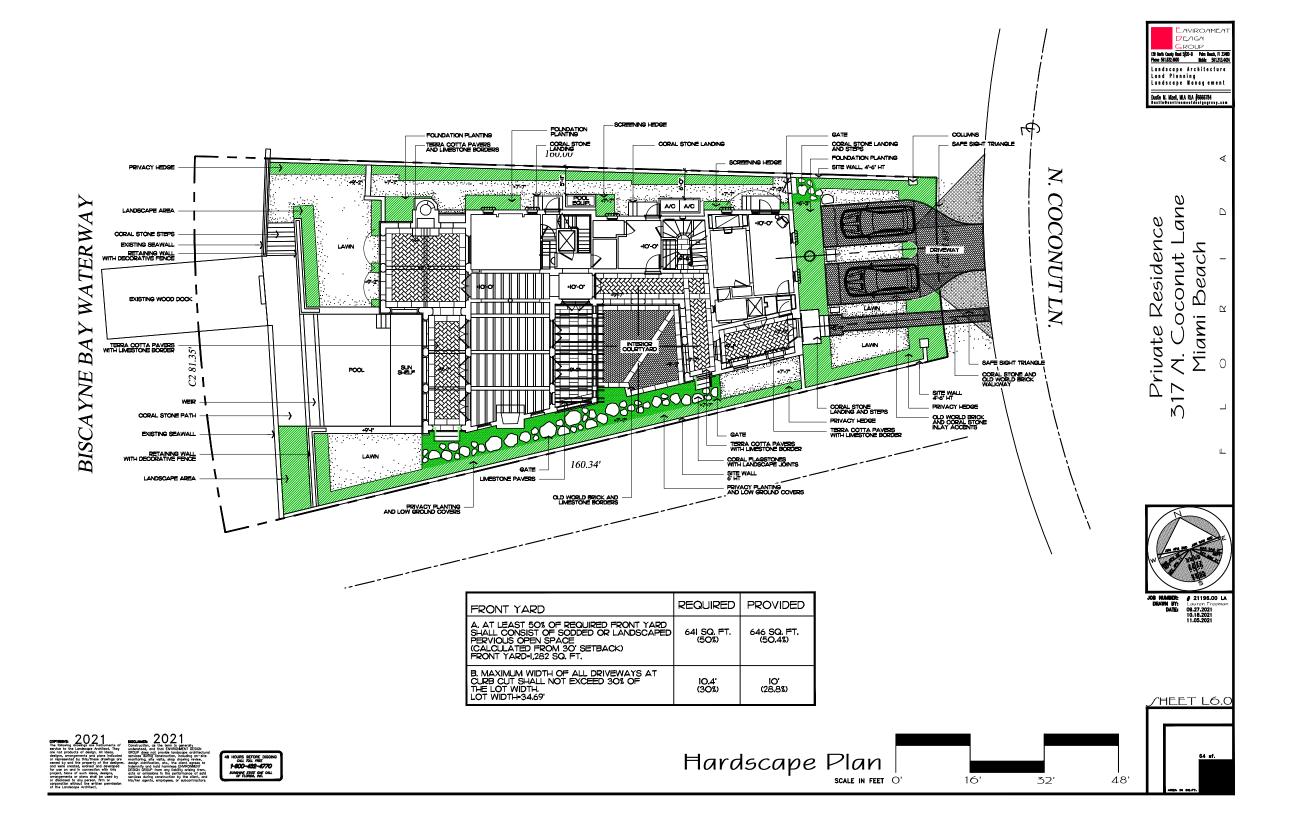
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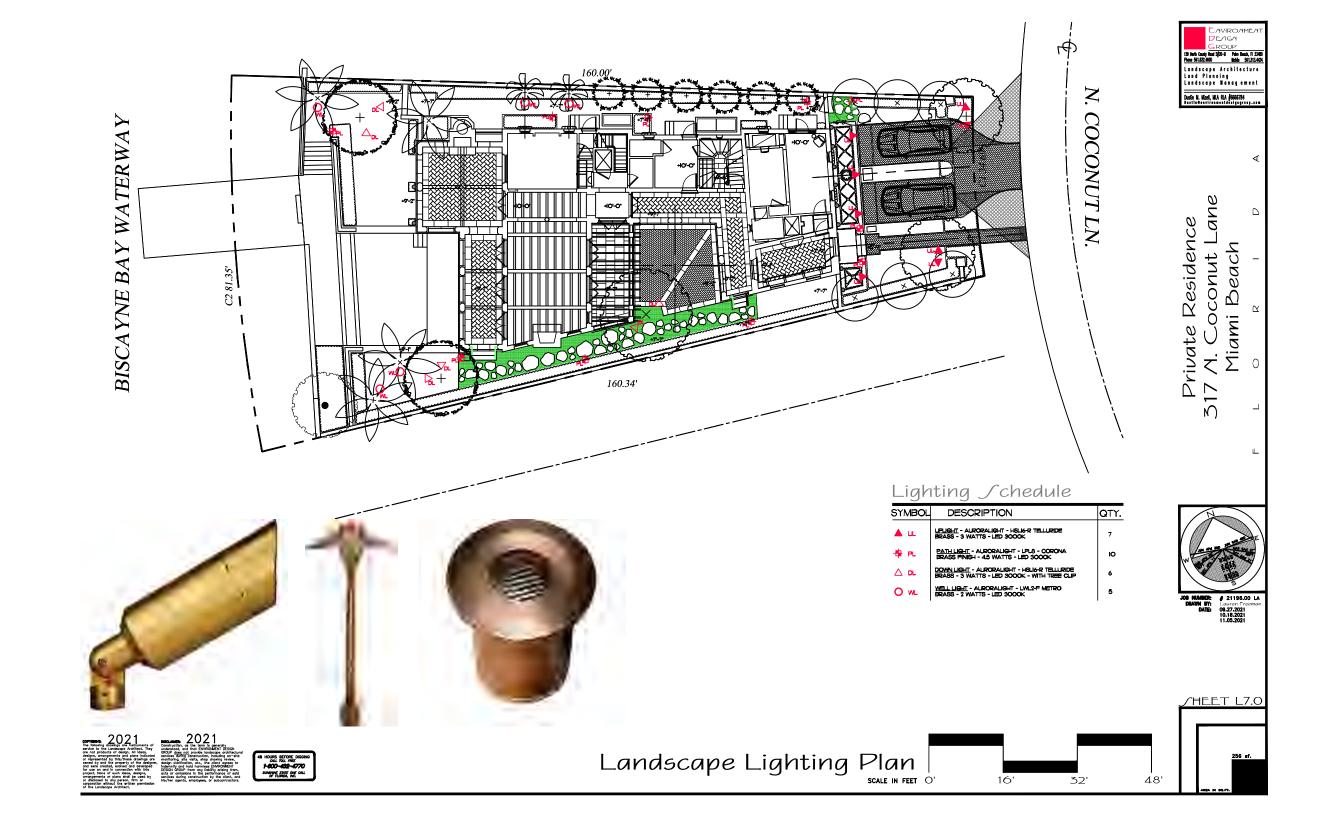
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The following growings are instruments a service to the Landscape Architect. The service to the Landscape Architect. The created by this frees forceing a designs, arrangements and pleas indicate or represented by this frees forceing a condition of the control of the control

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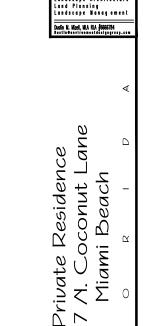




Path Light



Well Light



DE/IG/I GROUP 138 North County Road \$70-8 Pain Booch, Fl 3348 Phone 561,832,460 Mobile \$61,333,402

Landscape Architecture



/HEET L7.1

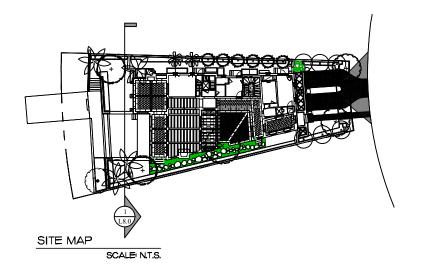
## Lighting Schedule

	5	
SYMBOL	DESCRIPTION	QTY.
<b>≜</b> u.	<u>UPLIGHT</u> - ALRORALIGHT - HSLI6-R TELLURIDE BRASS - 3 WATTS - LED 3000K	7
<b>‡</b> PL	PATH LIGHT - ALRORALIGHT - LPL8 - CORONA BRASS FINISH - 4.5 WATTS - LED 3000K	ю
△ DL	DOWN LIGHT - ALRORALIGHT - HSLIG-R TELLURIDE BRASS - 3 WATTS - LED 3000K - WITH TREE CLIP	6
O WL	WELL LIGHT - AURORALIGHT - LWL2-F METRO BRASS - 2 WATTS - LEO 3000K	5

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CLAMER. 2002 is generally struction, as the term is generally struction, as the EWNROMENT DESCRIPTION of the structure of the







#### NOTE:

- . ALL SPOT ELEVATIONS SHOWN IN NGVD
- 2. THE MINIMUM ELEVATION OF A REQUIRED YARD CANNOT BE LESS THAN 6.56 FEET NGVD, EXCEPT DRIVEWAYS, WALKWAYS, TRANSITION AREAS, GREEN INFRASTRUCTURE (E.G. VEGETATED SWALES, PERMIEABLE PAVEMENT, RAIN GARDENS, AND RAINWATER/STORMWATER CAPTURE AND INFILTRATION DEVICES). AND AREAS WHERE EXISTING LANDSCAPING THIS IS BEING PRESERVED.



2 NORTH / SOUTH YARD SECTION L8.0 SCALE: \$\frac{3}{32}" = 1'\cdot0"

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construction, as the term is generally some and an advantage, and the EWHOMENT SCHOOL some and a second school school

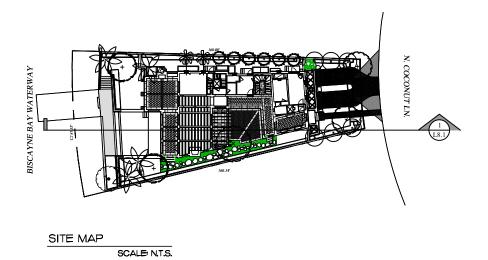




Private Residence 317 A. Coconut Lane Miami Beach

JOB NUMBER: # 21195.00 LA
DRAWN 8Y: Lauren Freeman
DATE: 09.27.2021
10.18.2021

/HEET L8.0





oconut Lane

Beach

Miami

Private Residence

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- 2. THE MINIMUM ELEVATION OF A REQUIRED YARD CANNOT BE LESS THAN 6.56 FEET NGVD, EXCEPT DRIVEWAYS, WALKWAYS, TRANSITION AREAS, GREEN INFRASTRUCTURE (E.G. VEGETATED SWALES, PERMEABLE PAVEMENT, RAIN GARDENS, AND RAINWATER/STORMWATER CAPTURE AND INFILTRATION DEVICES). AND AREAS WHERE EXISTING LANDSCAPING THIS IS BEING PRESERVED.



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✓ĦEET L8.1

JOB NUMBER: # 21196.00 LA
DRAWN BY: Lauren Freeman
DATE: 09.27.2021

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2021

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SOLMERS. 2 1 generally contraction, on the term is generally contraction of the ENWINGMENT DESIGN contracting, and statistic properties, including consistentiants, as statistic programming review, contracting, and had harminess ENWINGMENT ESSA SOLVEN on any lightly swings from, ruless during construction by the client, and not contracted to the contraction of the contraction.

