DRB22-0841 8 CENTURY LANE MIAMI BEACH, FL 33139

APRIL 4TH, 2023



Martin Gomez Oficina de Arquitectura



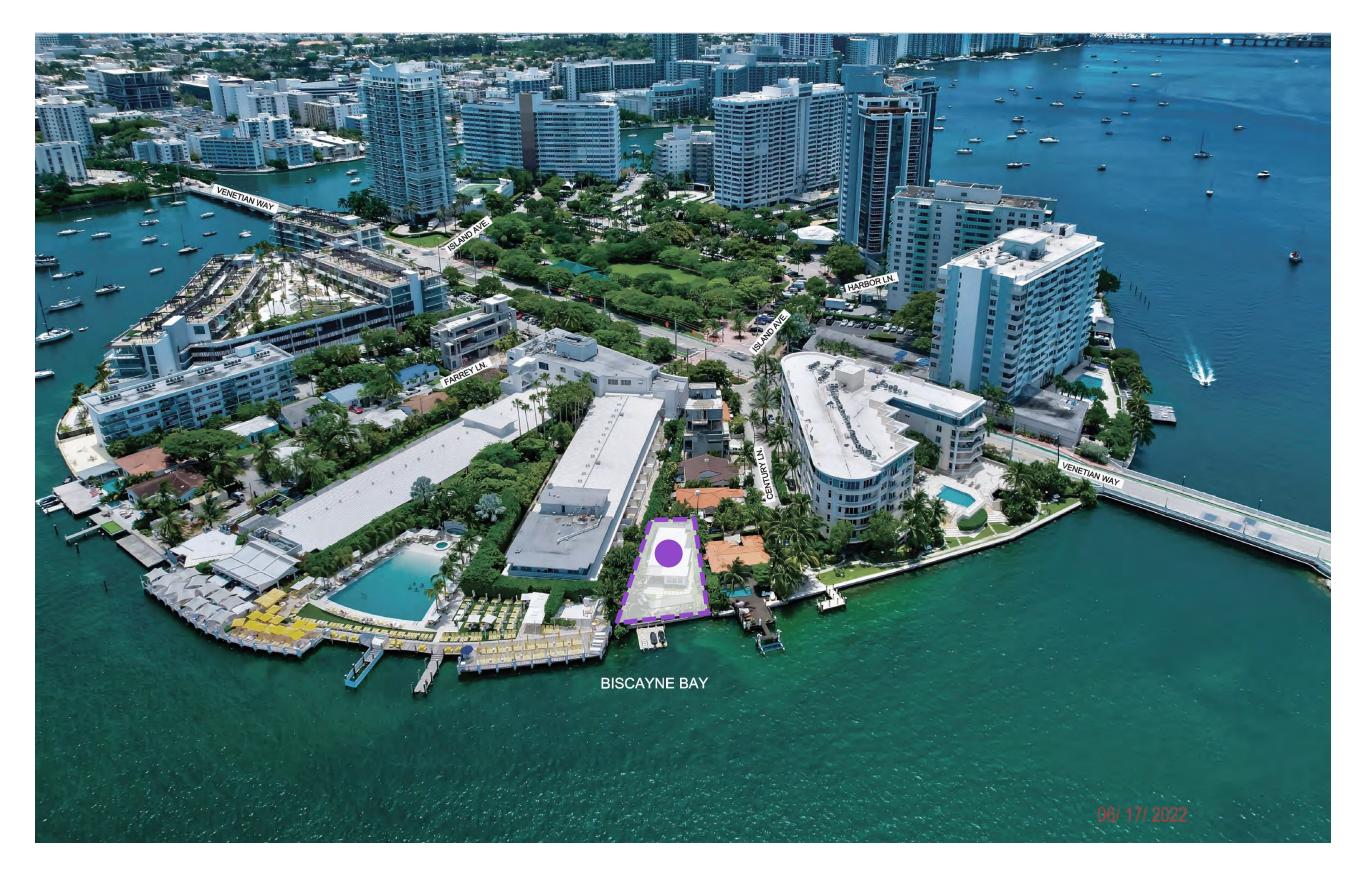




ARCHI Consulting

Project Management

8 CENTURY LANE | LOCATION



CENTURY LANE | *NEIGHBOR OUTREACH & SUPPORT*



SUPPORT

OUTREACHED

SINGLE FAMILY OWNERS | NEIGHBOR SUPPORT

KEY #	OWNER NAME	ADDRESS
01	F1EA, LLC	1 FARREY LANE
02	123 NW 51 ST, LLC 85 NW 71 ST, LLC 3D 85 LLC	2 FARREY LANE
03	LIDIA BURITCA BICHEL ALEXANDER BICHEL	5 FARREY LANE
04	MMS 7 FARREY, LLC	7 FARREY LANE
05	STEVEN RHODES JESSICA RHODES	8 FARREY LANE
06	VENETIAN 12 FARREY LANE, LLC	12 FARREY LANE
16	FOXMAN TILTON LLC	7 CENTURY LANE



SUPPORT

SINGLE FAMILY HOMES IN BELLE ISLE

BELLE ISLE | A PEDESTRIAN'S VIEW







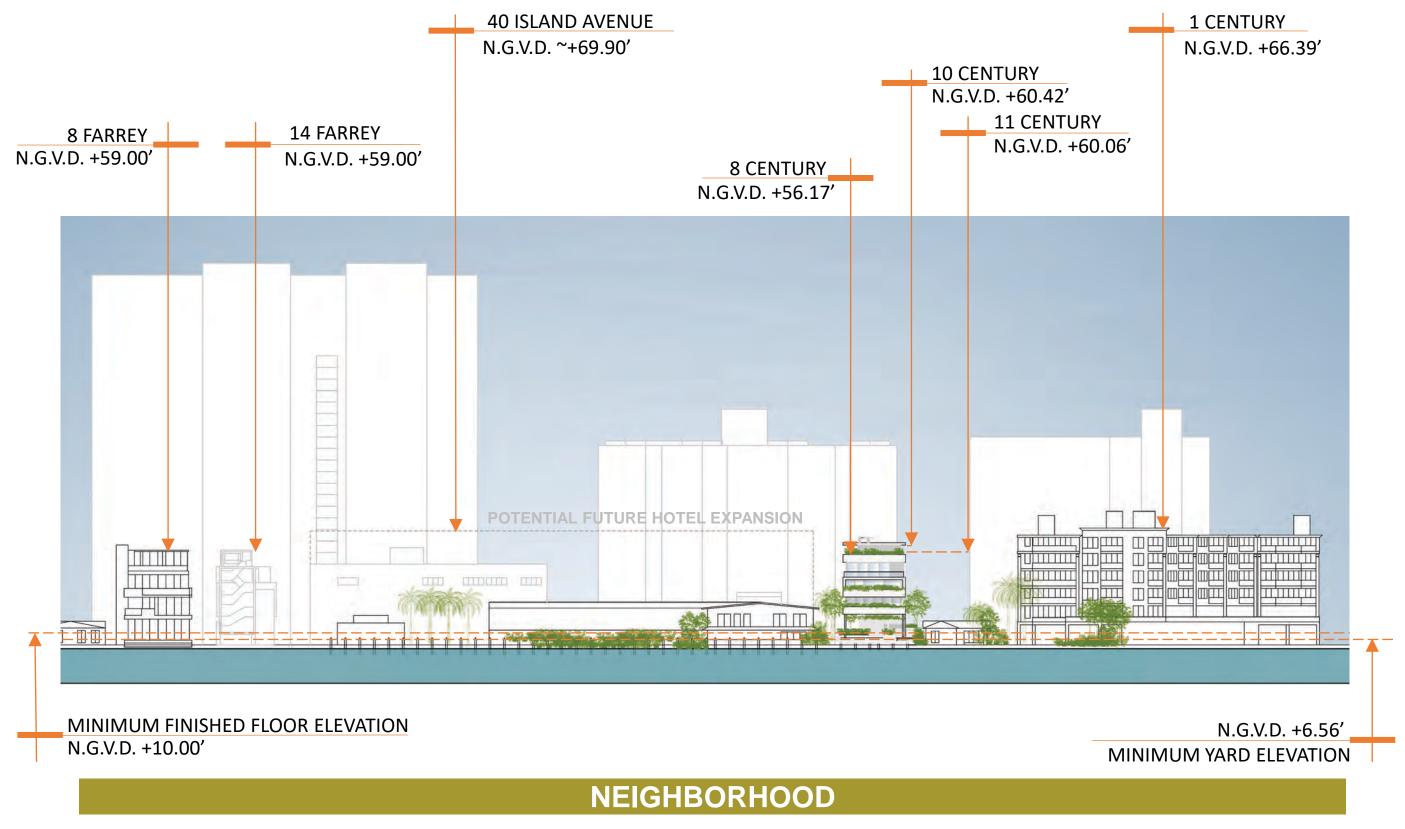






KEY MAP

8 CENTURY | *BAY FRONT SKYLINE*



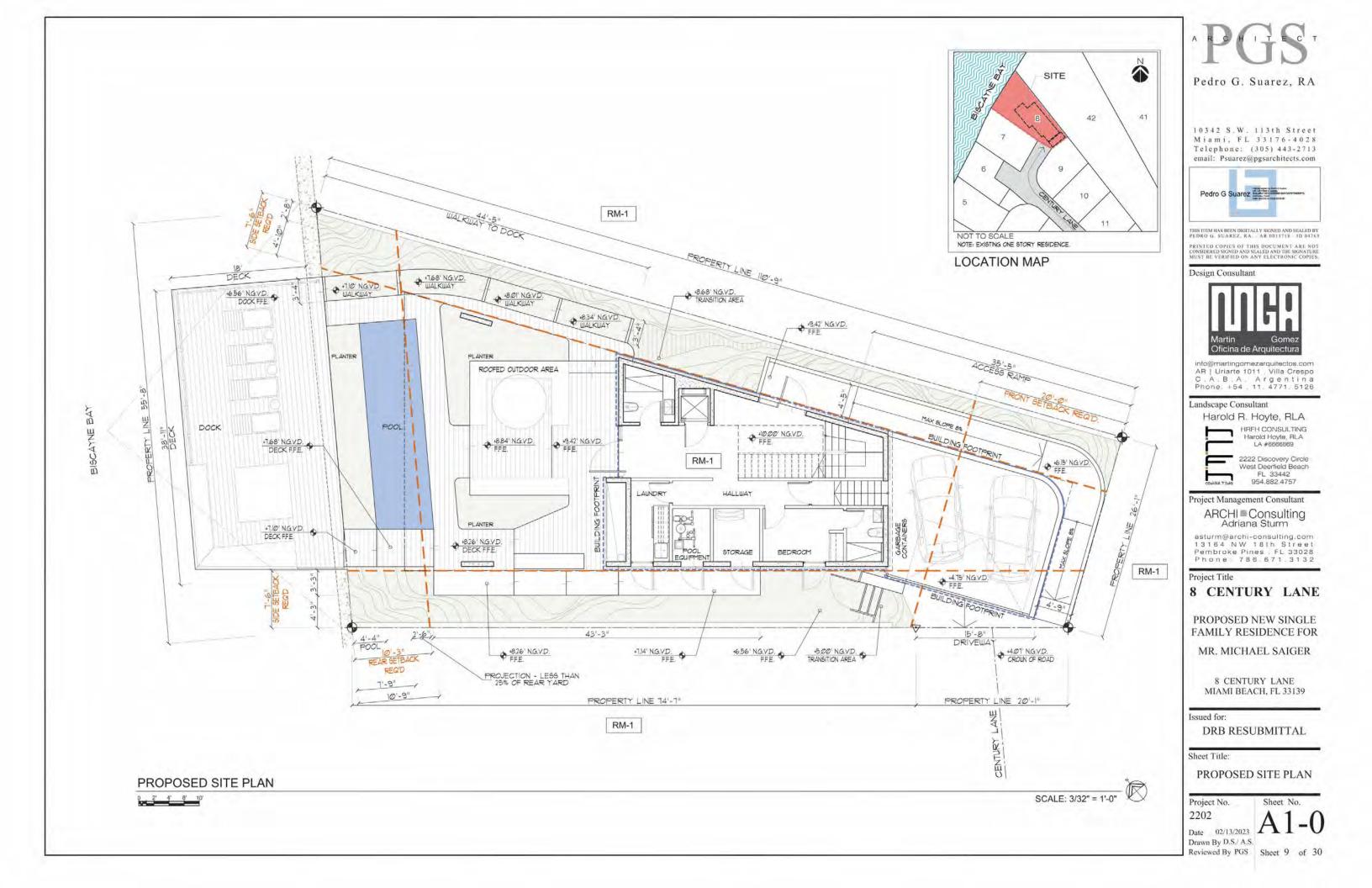
BELLE ISLE | EXISTING BUILDINGS AND NEW PROJECTS. COMPLIANCE WITH THE CITY'S REQUIREMENTS TO SOLVE THE PROBLEM OF RISING SEA LEVELS WILL SOONER OR LATER MAKE THE BUNGALOWS PART OF THE CITY'S HISTORY.

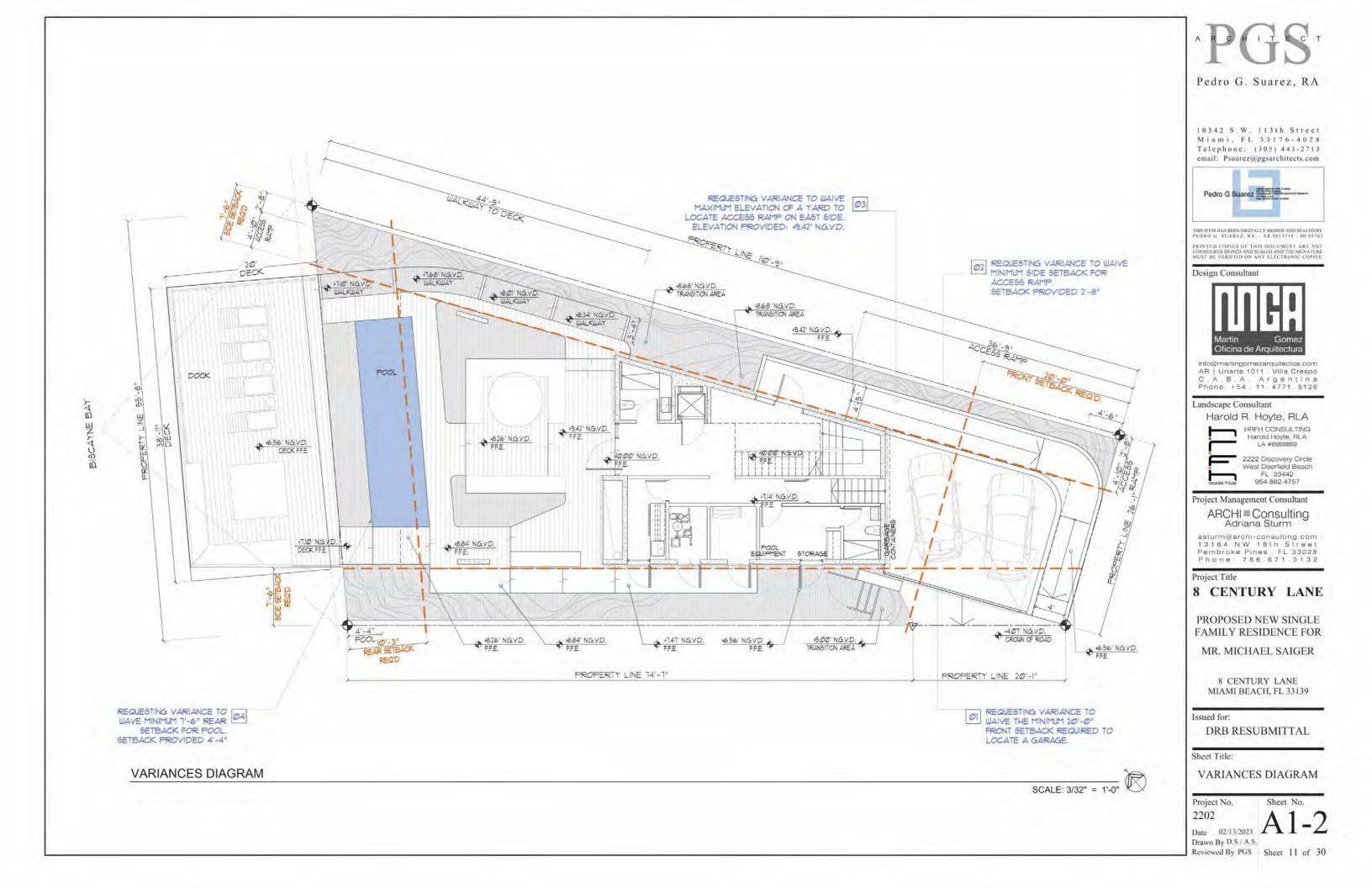
8 CENTURY | *INTEGRATING THE PROJECT*



CENTURY LANE LOOK & FEEL

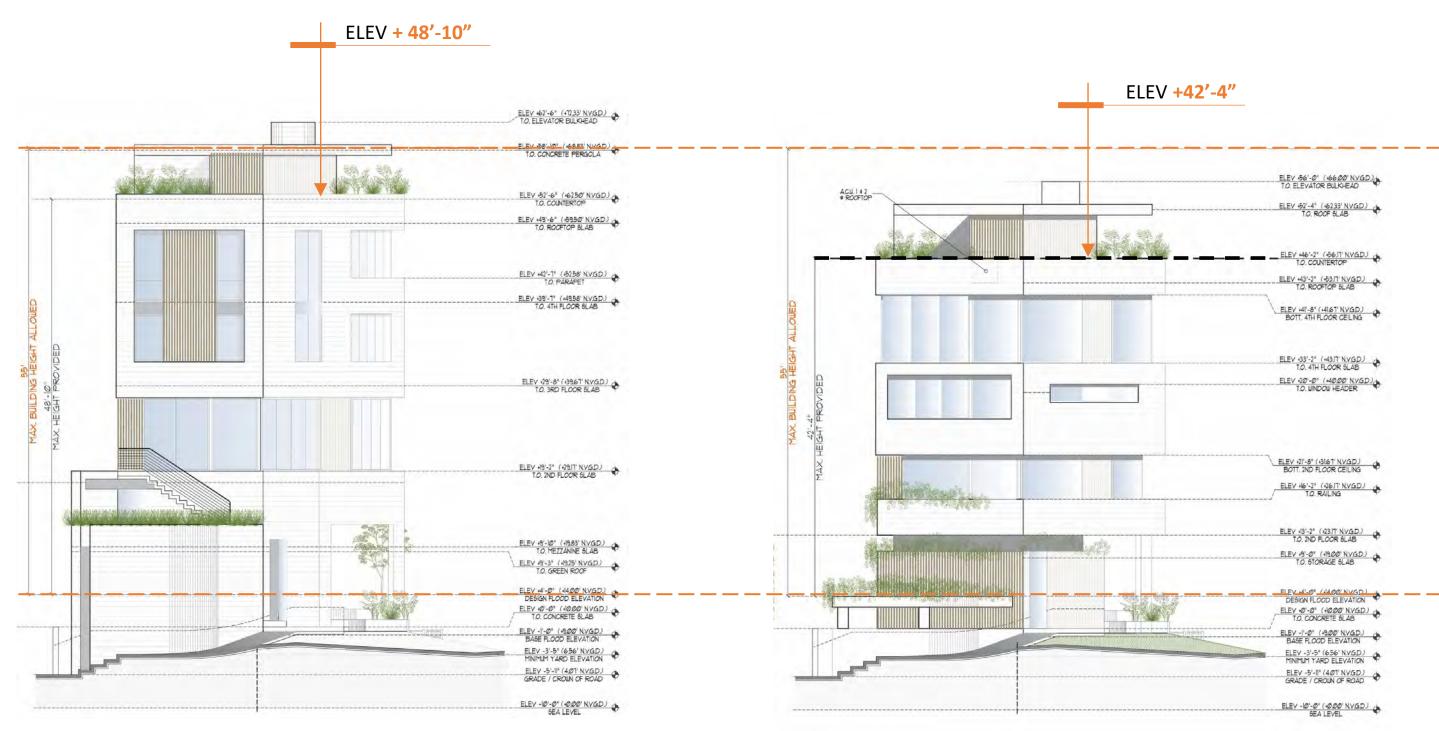
THE NEW PROJECTS SMOOTHLY INTEGRATE TO THE EXISTING NEIGHBORHOOD CHARACTER





SOUTHEAST ELEVATION | DRB HEARING 12.06.22

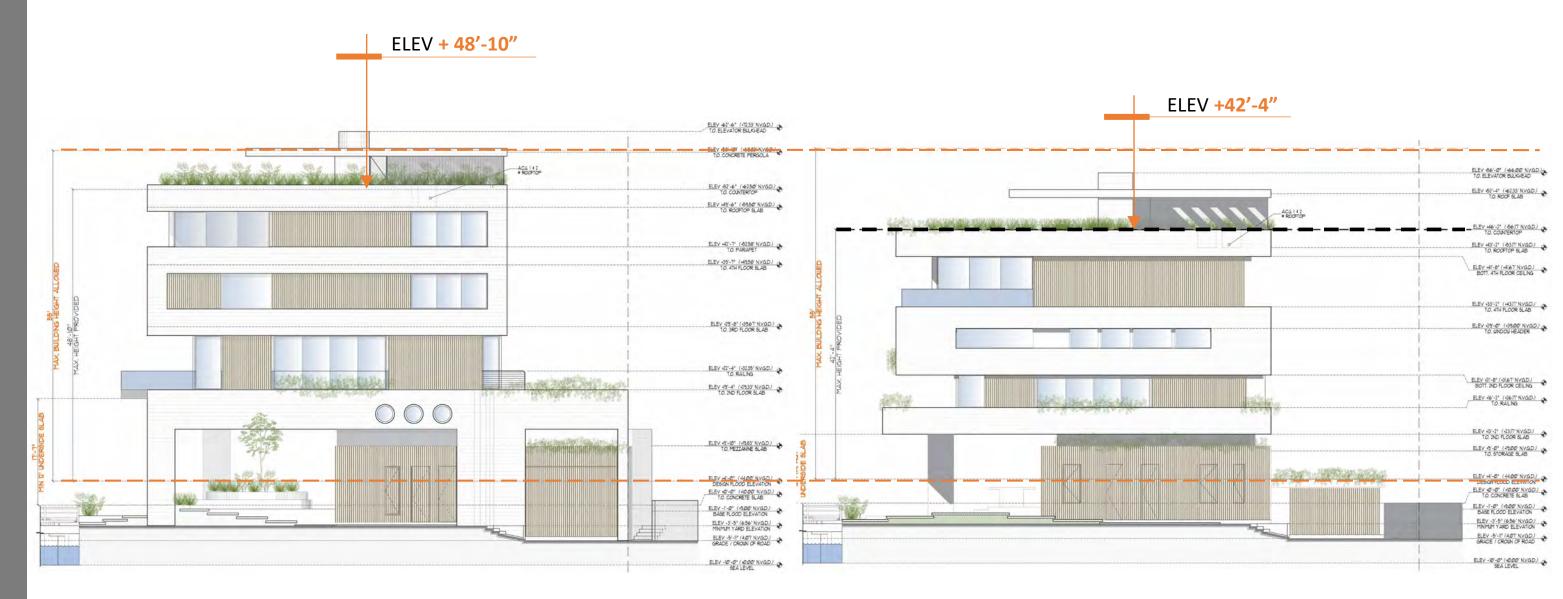
SOUTHEAST ELEVATION | COMPARISON



MASSING & HEIGHT HAVE BEEN REVISED | GARAGE HEIGHT LOWERED | MORE LAYERS OF LUSH GREENERY ADDED

REVISED SOUTHEAST ELEVATION | DRB HEARING 04.04.23

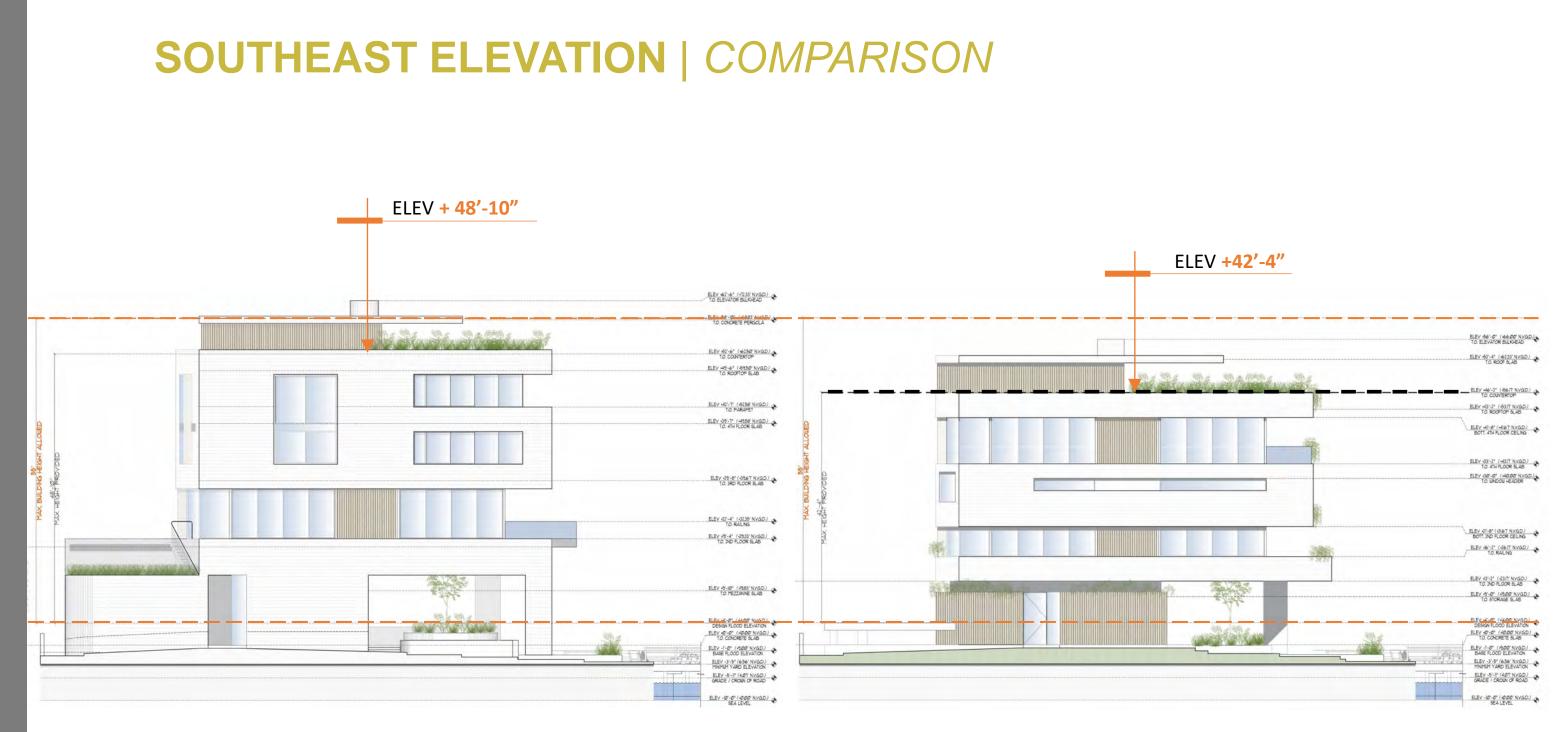
SOUTHWEST ELEVATION | COMPARISON



SOUTHWEST ELEVATION | DRB HEARING 12.06.22

REVISED SOUTHWEST ELEVATION | DRB HEARING 04.04.23

GARAGE & GATE HEIGHT RESCALED | WINDOWS RESIZED & SCREENED TO IMPROVE CONNECTION WITH NEIGHBORHOOD

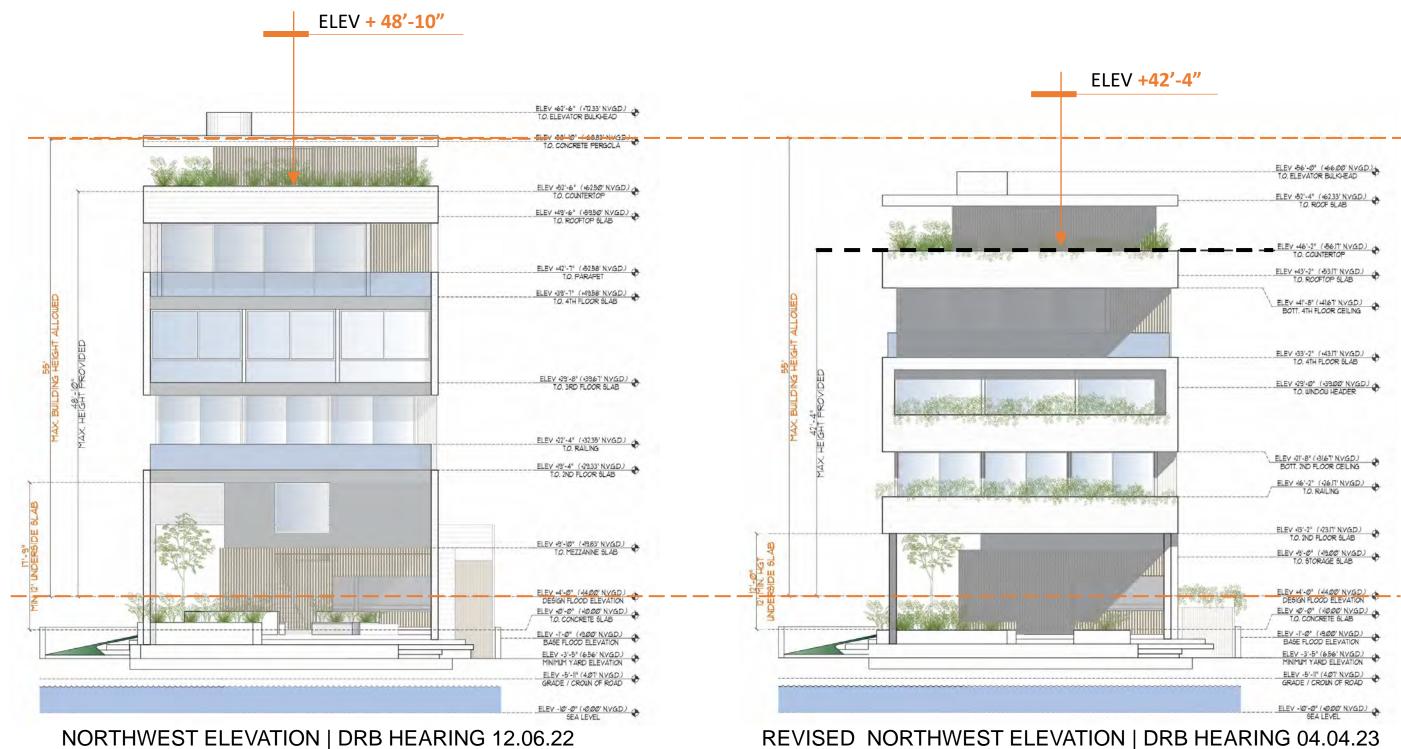


SOUTHEAST ELEVATION | DRB HEARING 12.06.22

DEEP CUTOUTS WERE CREATED TO ACHIEVE A MORE DYNAMIC MASSING AND RESIDENTIAL DESIGN.

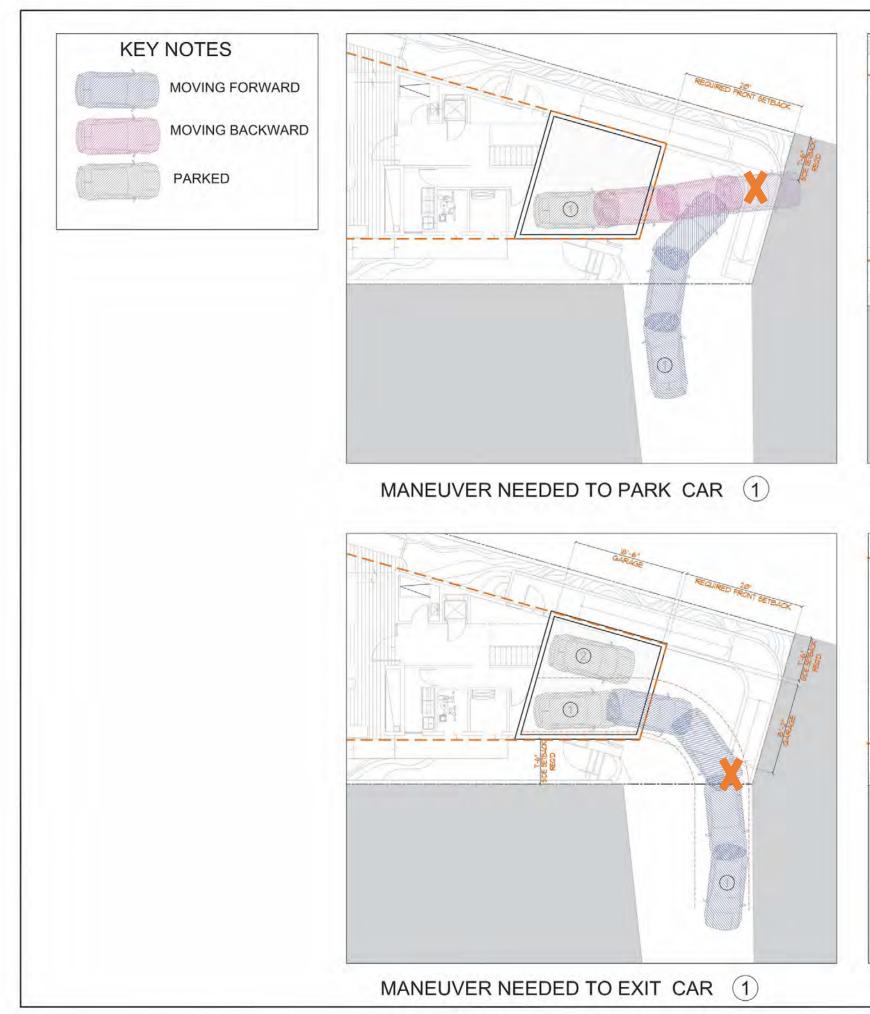
REVISED SOUTHEAST ELEVATION | DRB HEARING 04.04.23

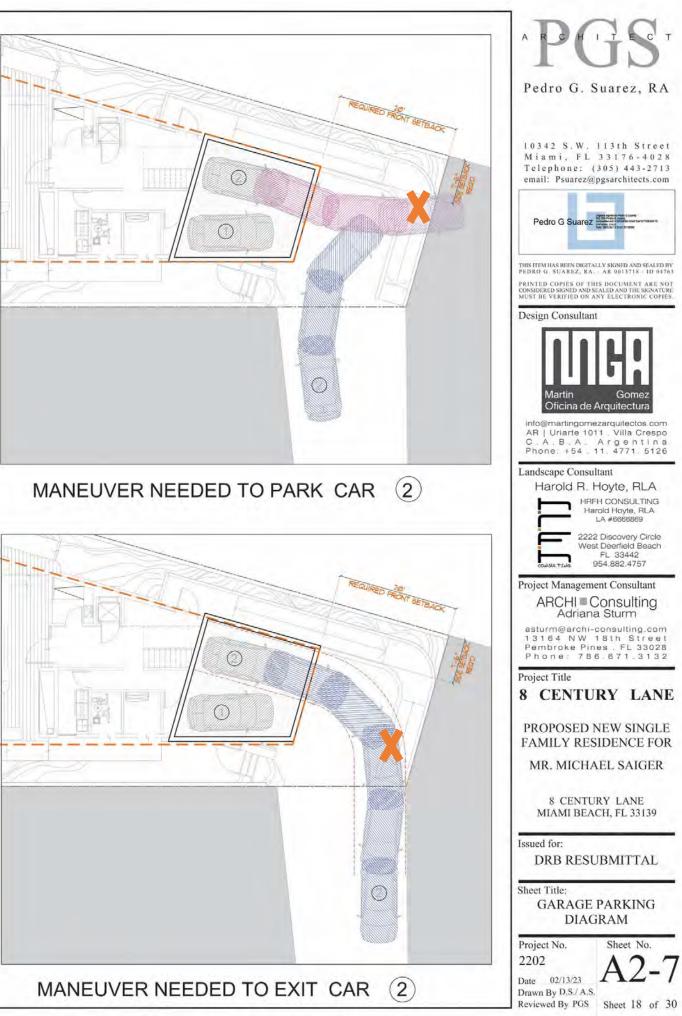
MASSING & HEIGHT HAVE BEEN REVISED | MORE LAYERS OF LUSH GREENERY ON EVERY LEVEL

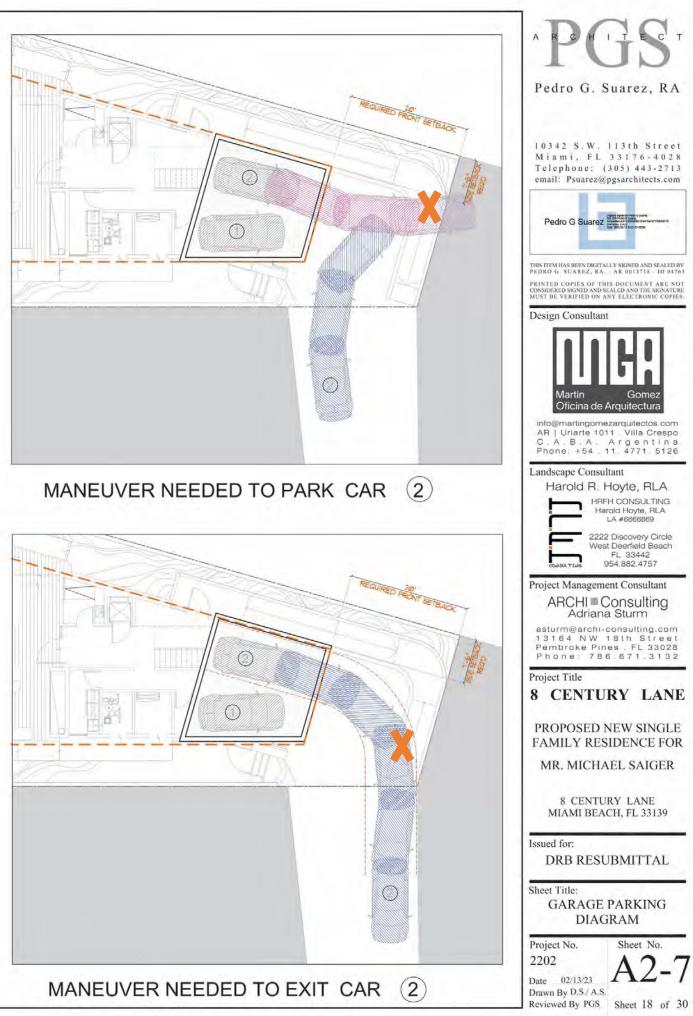


NORTHWEST ELEVATION | COMPARISON

REVISED NORTHWEST ELEVATION | DRB HEARING 04.04.23







PROPOSED MATERIALS | COLOR PALLETE



MATERIALS PATTERN: EXPOSED CONCRETE, THERMALLY MODIFIED WOOD, ANODIZED BLACK ALUMINUM, GLASS AND THE VEGETATION.



VIEW FROM THE BAY

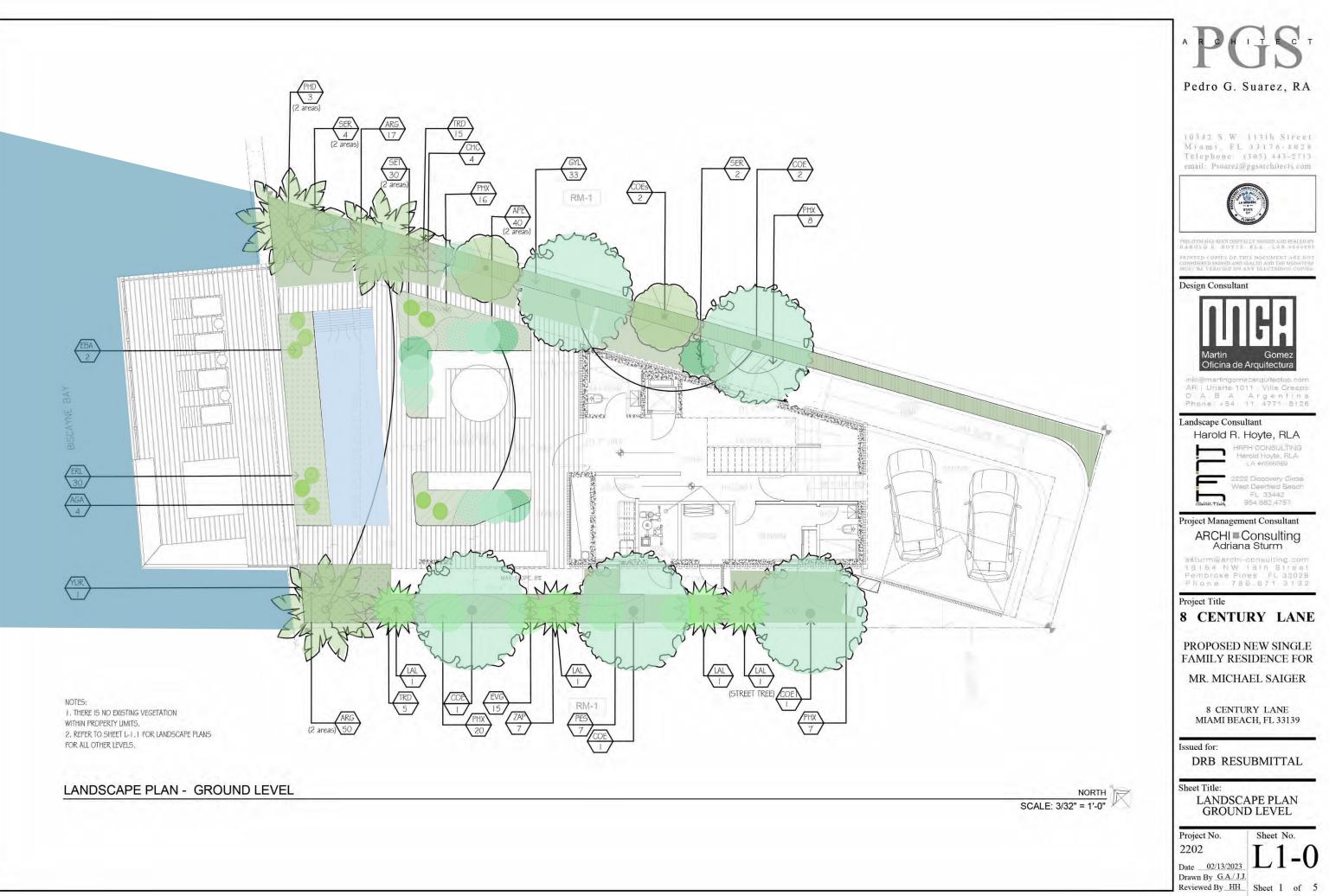
BUILDING MASSING AND HEIGHT HAVE BEEN REVISED. INCLUDED DEEP CUTOUTS TO CREATE NEW BALCONIES FOR ADDITIONAL LUSH VEGETATION TO SOFTEN ARCHITECTURE AND IMPROVE CONNECTION WITH THE SURROUNDINGS.

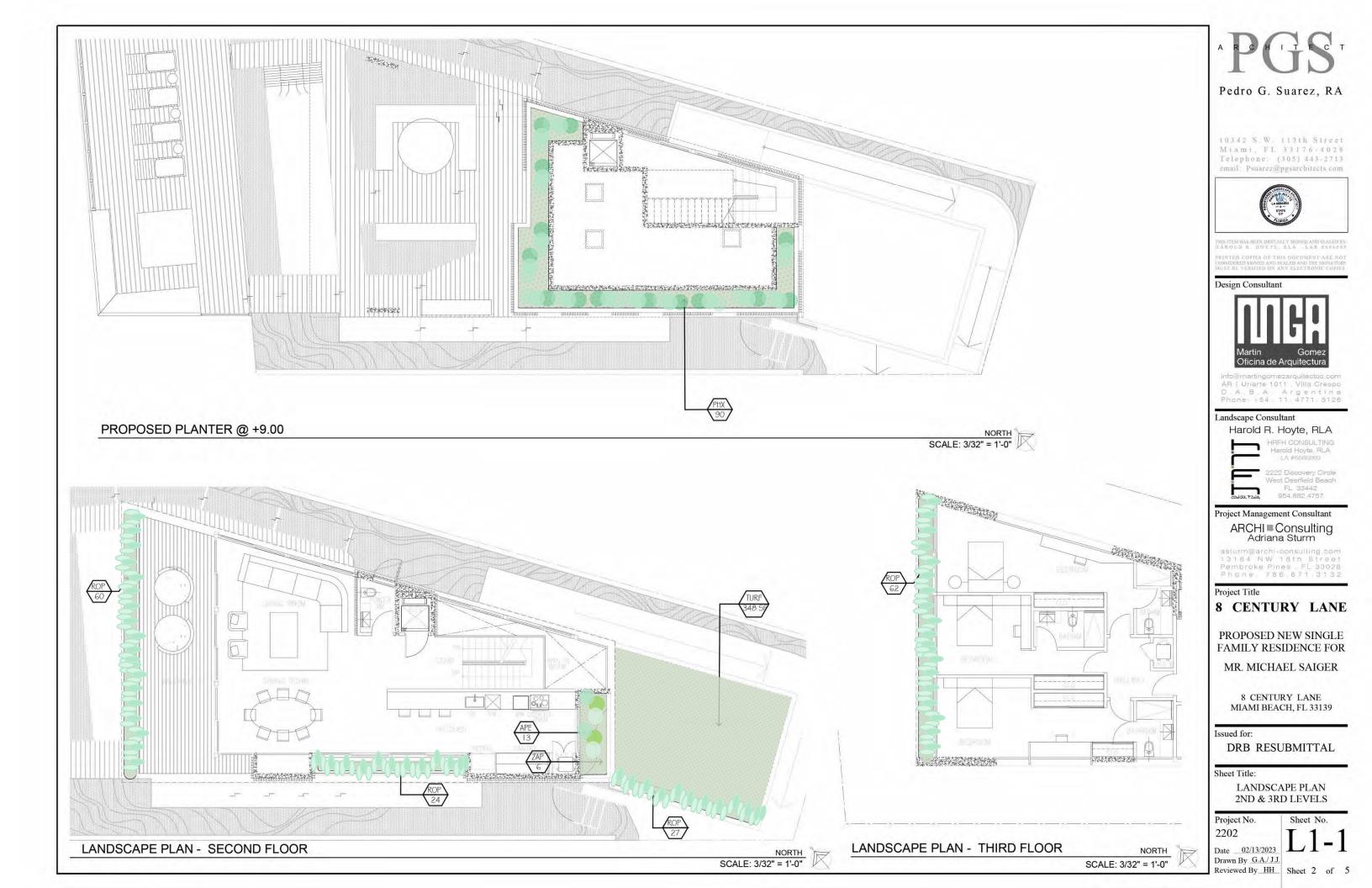


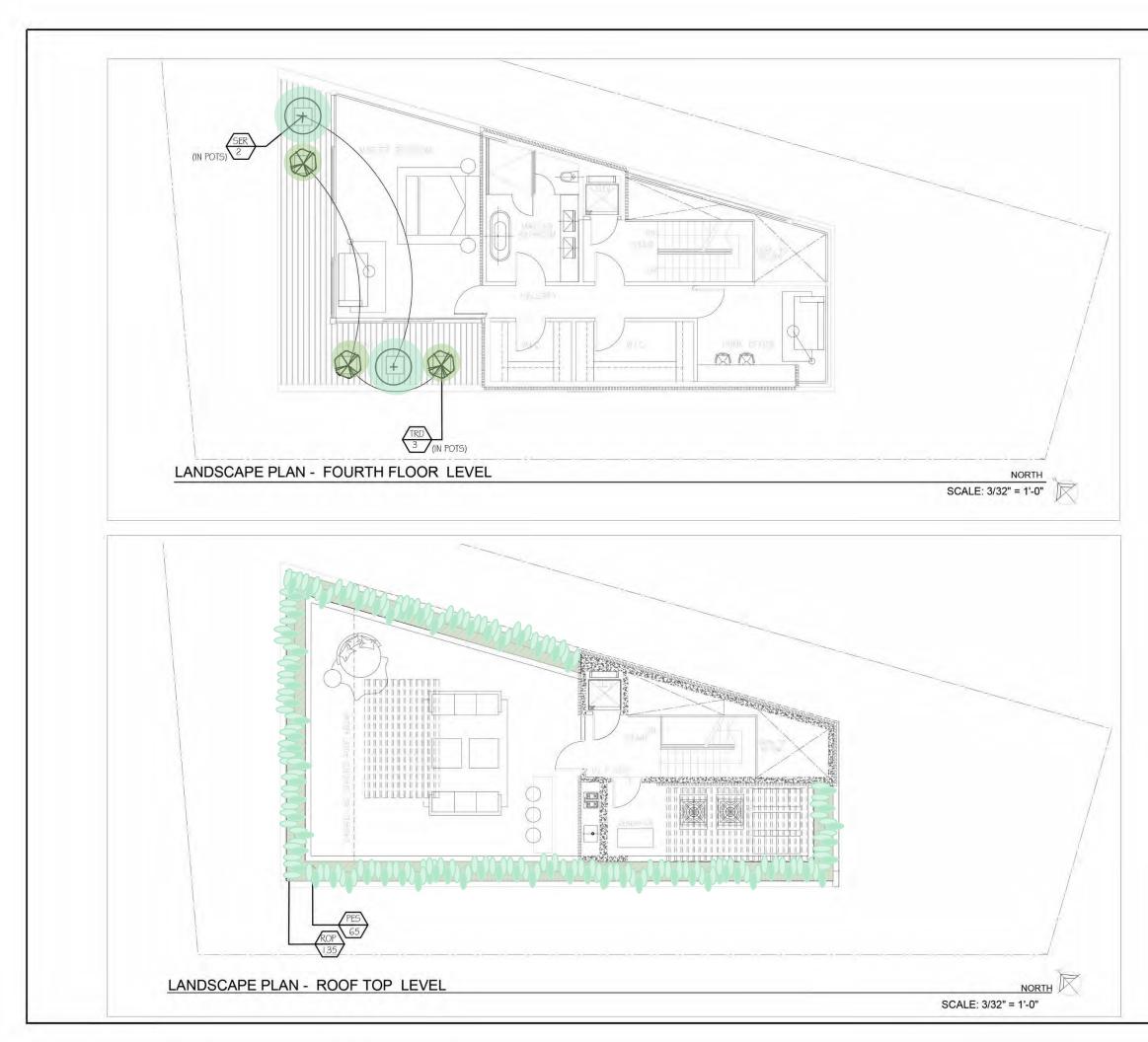
NORTHEAST VIEW

THE NORTHEAST VIEW FEATURES ABUNDANT LANDSCAPING AND A STRATEGIC DESIGN AIMED AT STRIKING A BALANCE BETWEEN PRIVACY AND OPENNESS.

THANK YOU

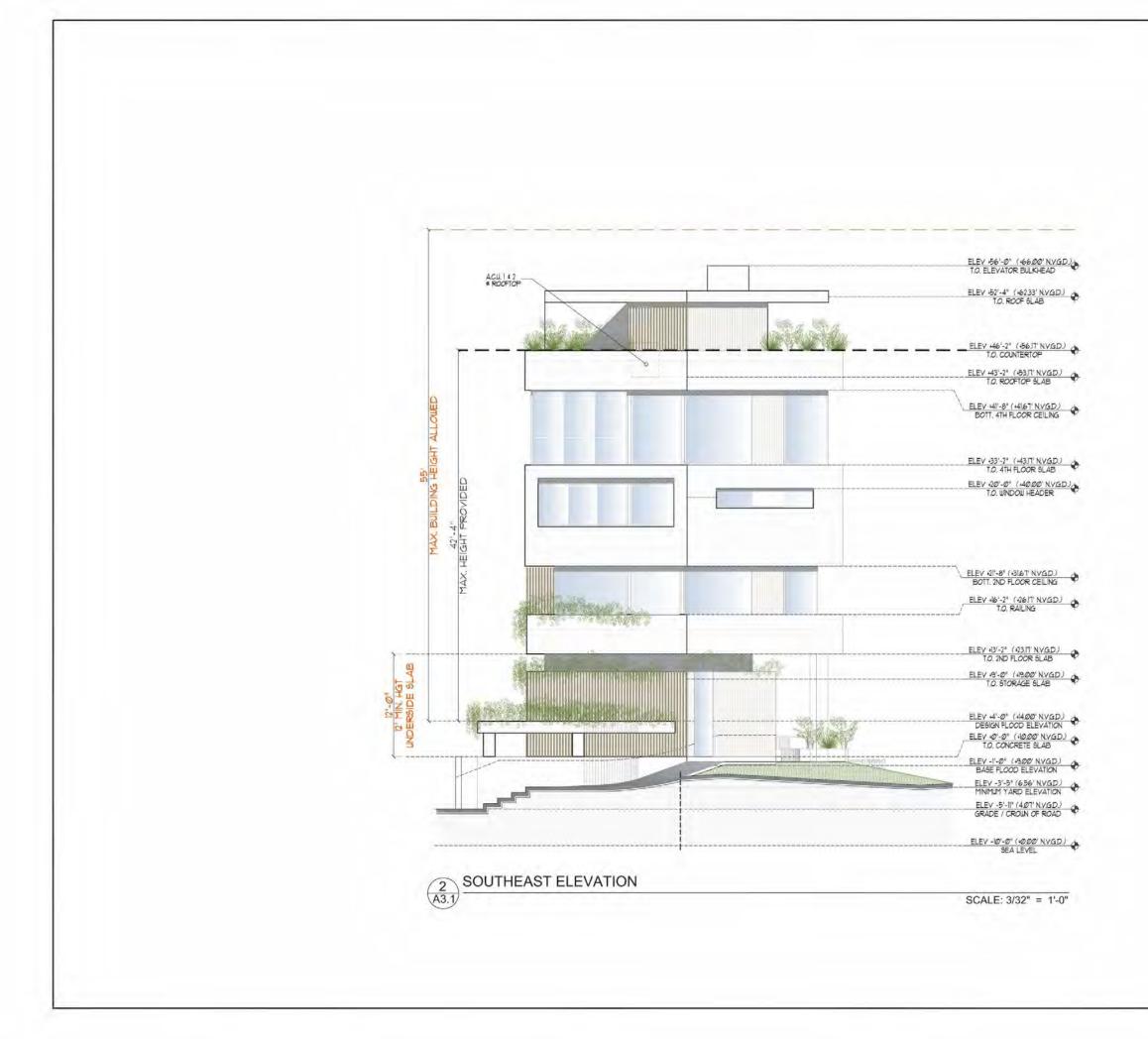




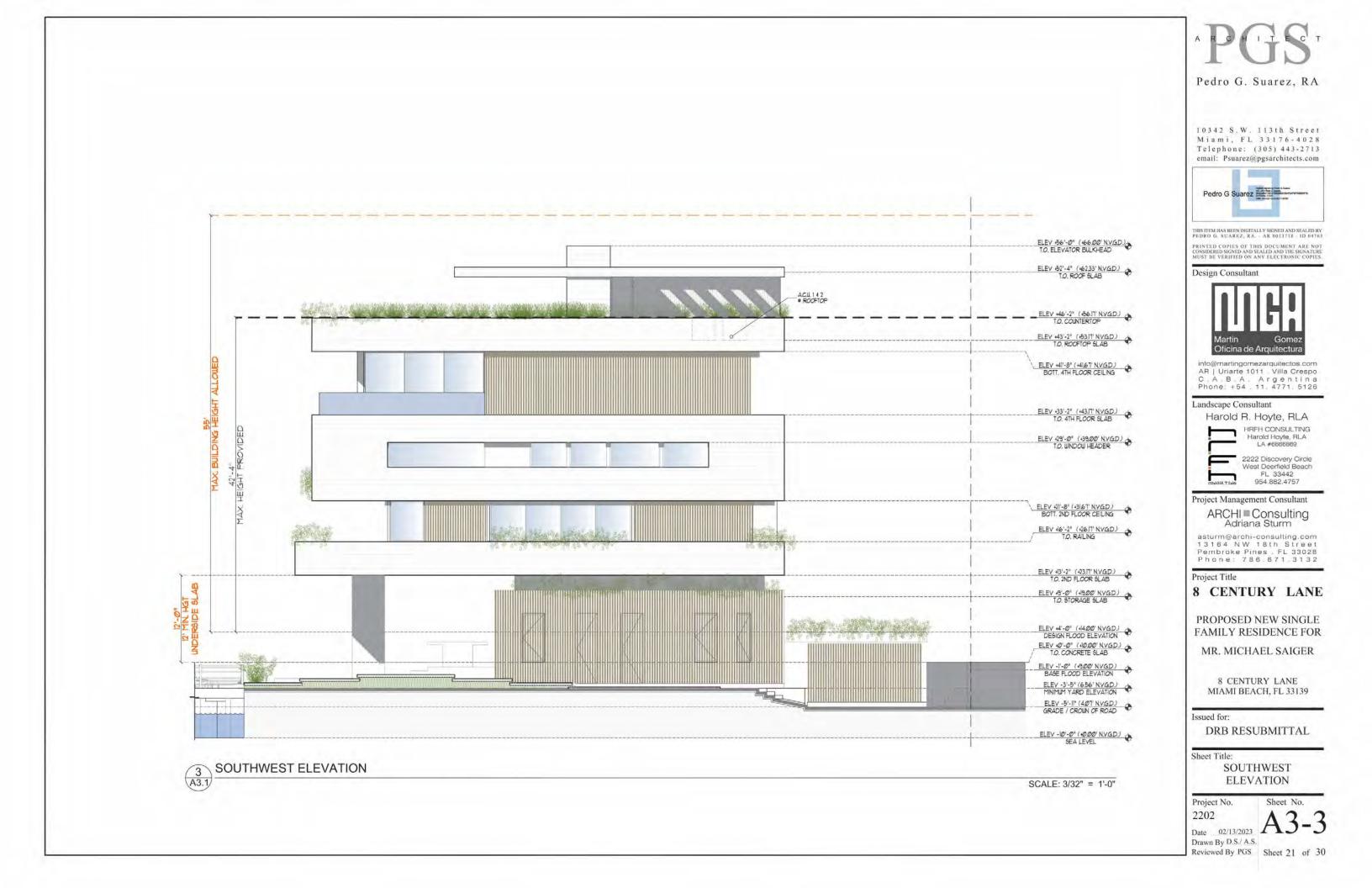






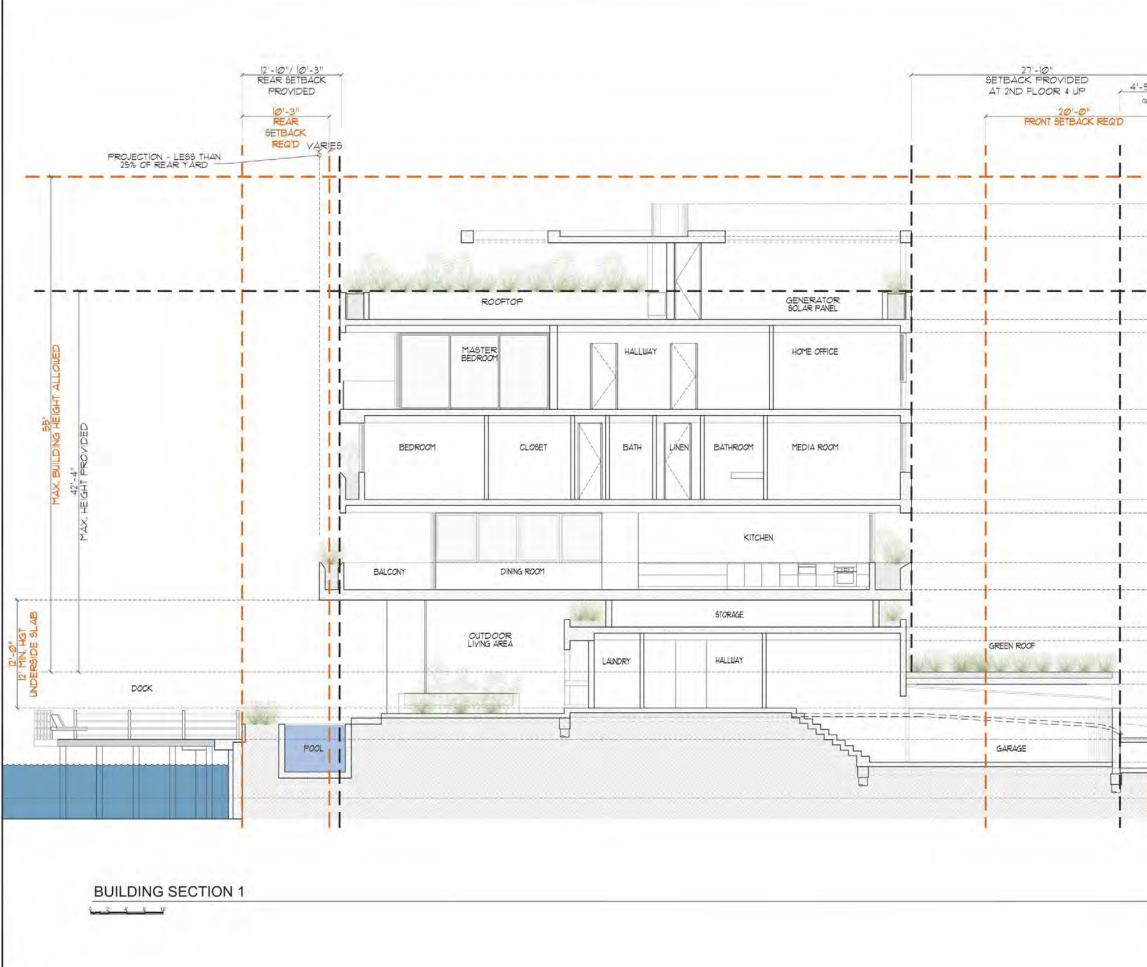




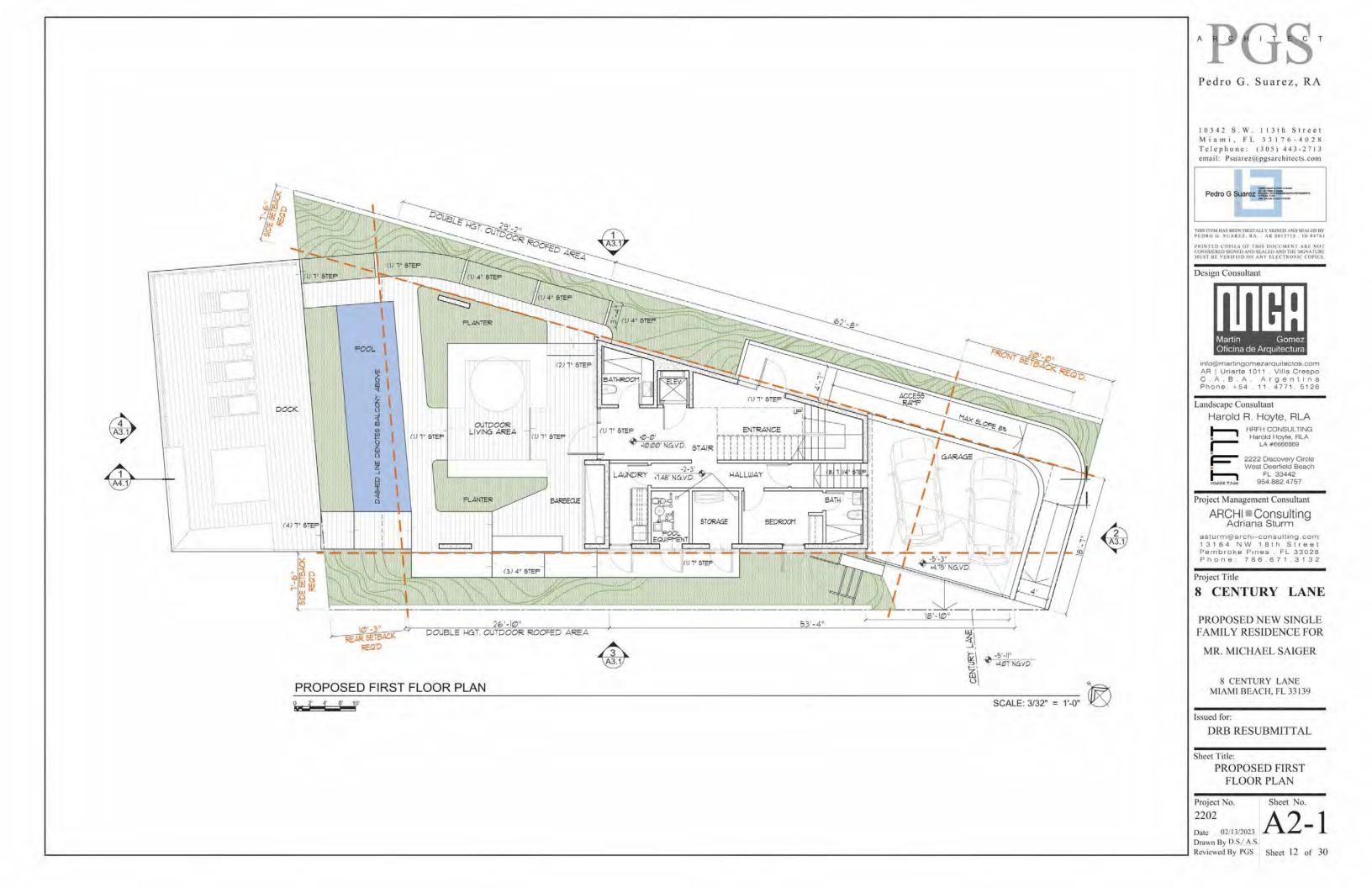


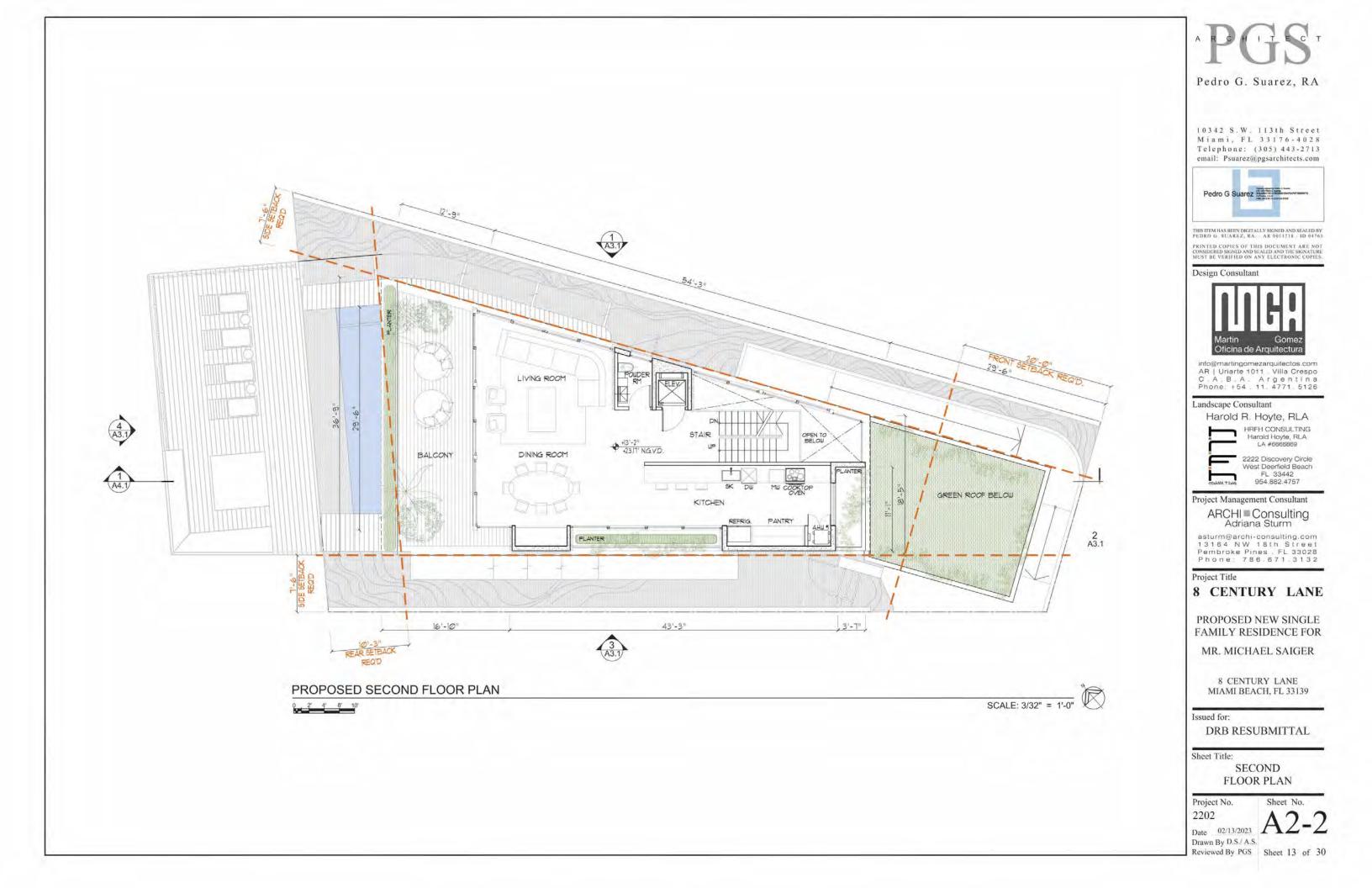


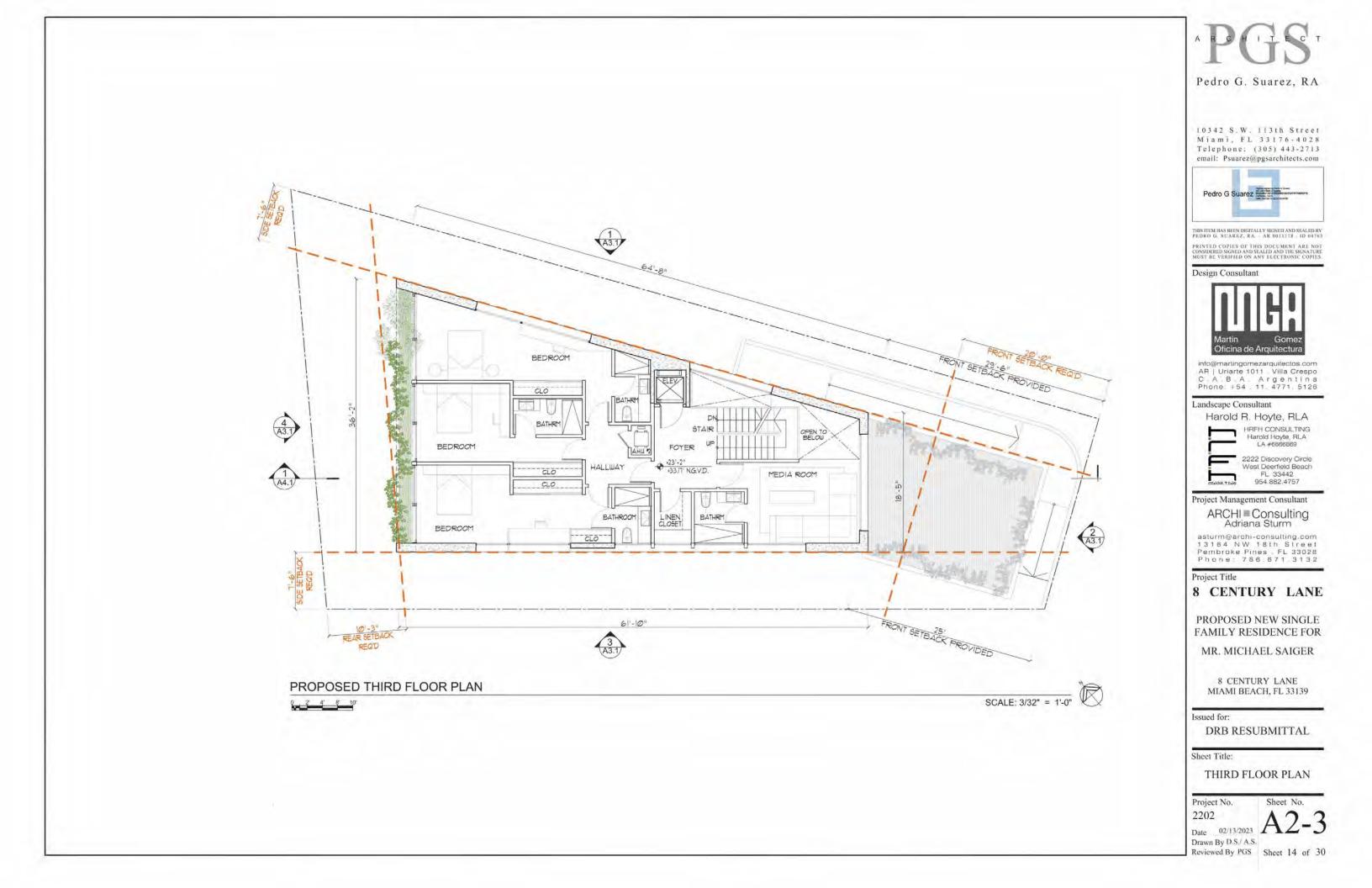


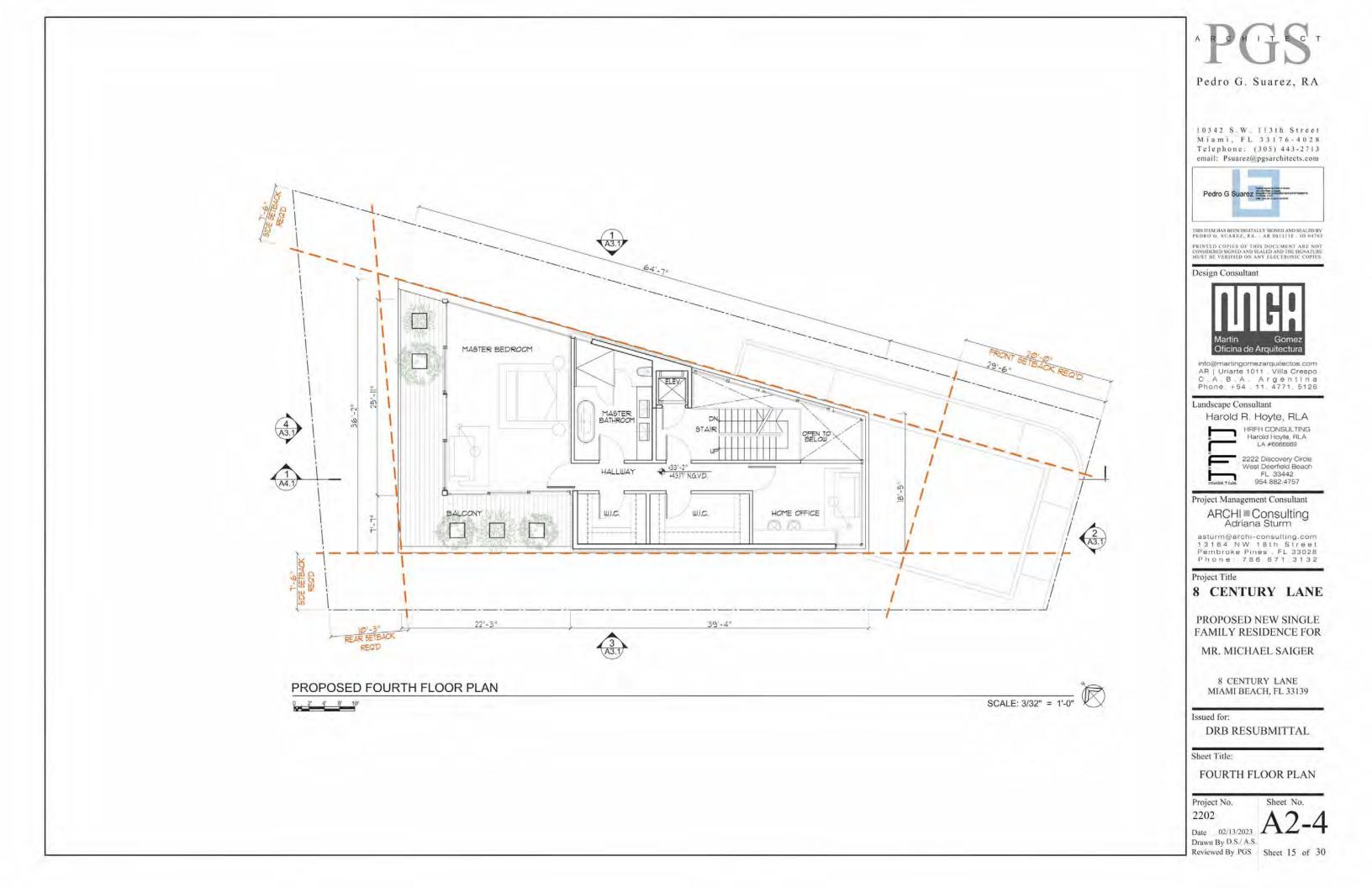


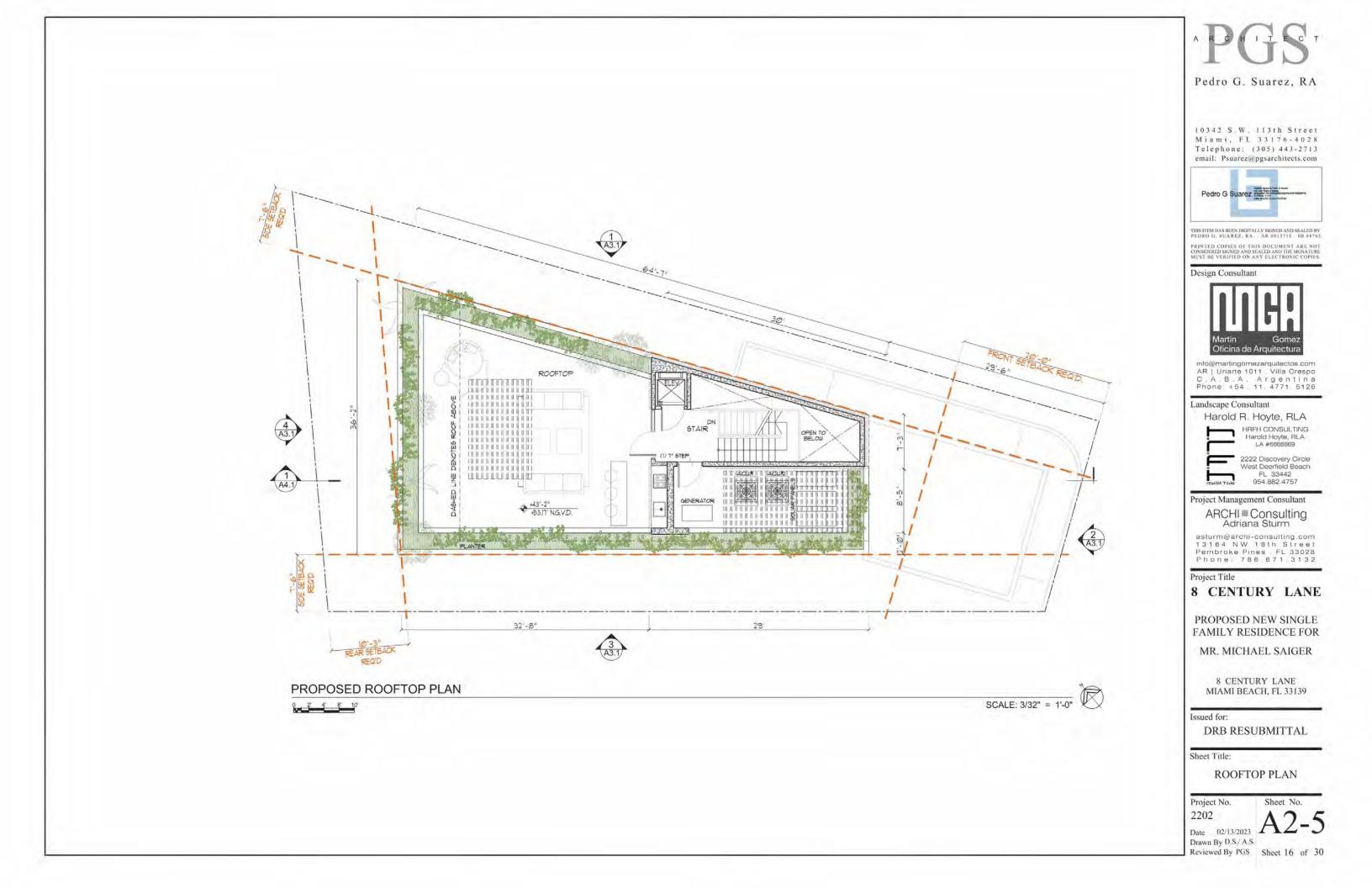
		PGS
-		Pedro G. Suarez, RA
	FRONT SETBOK	10342 S.W. 113th Stree Miami, FL 33176-402 Telephone: (305) 443-271 email: Psuarez@pgsarchitects.com
1	ELEV +56'-0" (+66.00' NVGD)	Pedro G Suarez
 	ELEV +52'-4" (+6233' NVGD)	Research of the second
92ª	T.O. ROOF SLAB	THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED PEDRO G. SUAREZ, RA AR 0013718 - 10 04 PRINTED COPIES OF THIS DOCUMENT ARE N CONSIDERED SIGNED AND SEALED AND THIS SIGNATU MUST BE VERIFIED ON ANY ELECTRONIC COPI
	T.O. COUNTERTOP	Design Consultant
<u>0</u>	T.D. ROOFTOP SLAB	Martin Gomez Oficina de Arguitectura
ļ	ELEY +33'-2" (+43,11' NVGD.) T.O. 4TH FLOOR SLAB	info@martingomezarquitectos.com AR Uriarte 1011 . VIIIa Crespo
Q	ELEV 31'-8" (4161' NVGD) BOTT, 3RD FLOOR CEILING	C.A.B.A. Argentina Phone: +54.11.4771.5126 Landscape Consultant Harold R. Hoyte, RLA
	ELEV 423'-2" (+33.17' NVGD.) T.O. 3RD FLOOR SLAB	HRFH CONSULTING Harold Hoyte, RLA LA #6666889
	ELEV +21'-8" (+3161' NYGD.) BOTT. 2ND FLOOR CEILING	2222 Discovery Circle West Deerfield Beach
Q	ELEV 46'-2" (426.17' NVGD)	FL 33442 CONSULTING 954.882.4757
	ELEV 43'-2" (423.11' NVGD) T.O. 2ND FLOOR 6LAB	Project Management Consultant
2"	ELEV 49'-0" (49.00' NVGD.)	ARCHI Consulting Adriana Sturm
4	ELEV 49'-0" (4825' NVGD.) BOTT, OF CEILING	13164 NW 18th Stree Pembroke Pines - FL 33028
1	ELEV 41-0" (44.00' NVGD) DESIGN FLOOD ELEVATION ELEV 42'-8" (42.61' NVGD)	Phone: 786.671.3132 Project Title
τõ	BOTT. GARAGE CEILING	8 CENTURY LAN
	TO. CONCRETE SLAB	PROPOSED NEW SINGL
	ELEV -1-0 (1500 RVGD) BASE FLOOD ELEVATION ELEV -3'-5" (656' NVGD)	FAMILY RESIDENCE FO
	MINIMUM YARD ELEVATION	MR. MICHAEL SAIGER
	ELEV -5-3" (4.15" NVGD) T.O. CONCRETE SLAB ELEV -5-11" (4.01" NVGD) GRADE / CROIM OF ROAD ELEV -10'-0" (+0.00" NVGD)	8 CENTURY LANE MIAMI BEACH, FL 33139
1	SEA LEVEL	Issued for: DRB RESUBMITTAL
		Sheet Title:
SCALE: 3/	32" = 1'-0"	BUILDING SECTION 1
		Project No. Sheet No. 2202
		Date 02/13/2023 A4-
		Drawn By D.S./ A.S. Reviewed By PGS Sheet 23 of



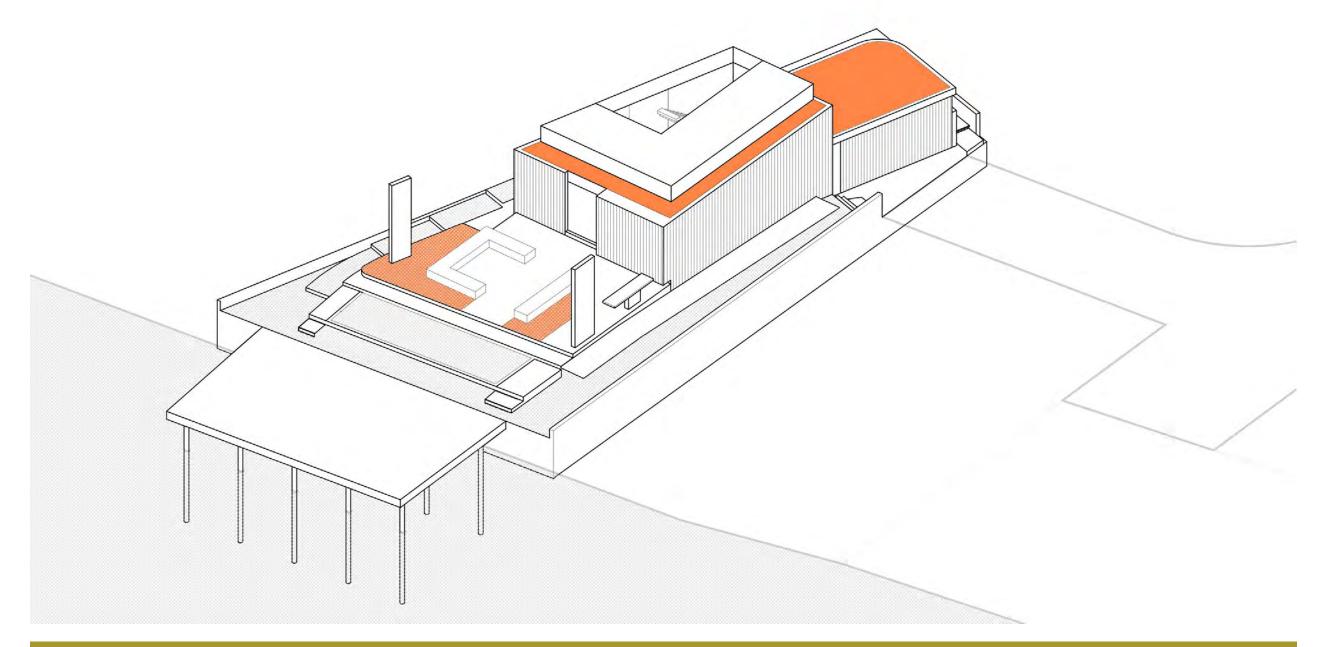








ARCHITECTURAL SYNTAXIS | *GROUND FLOOR*

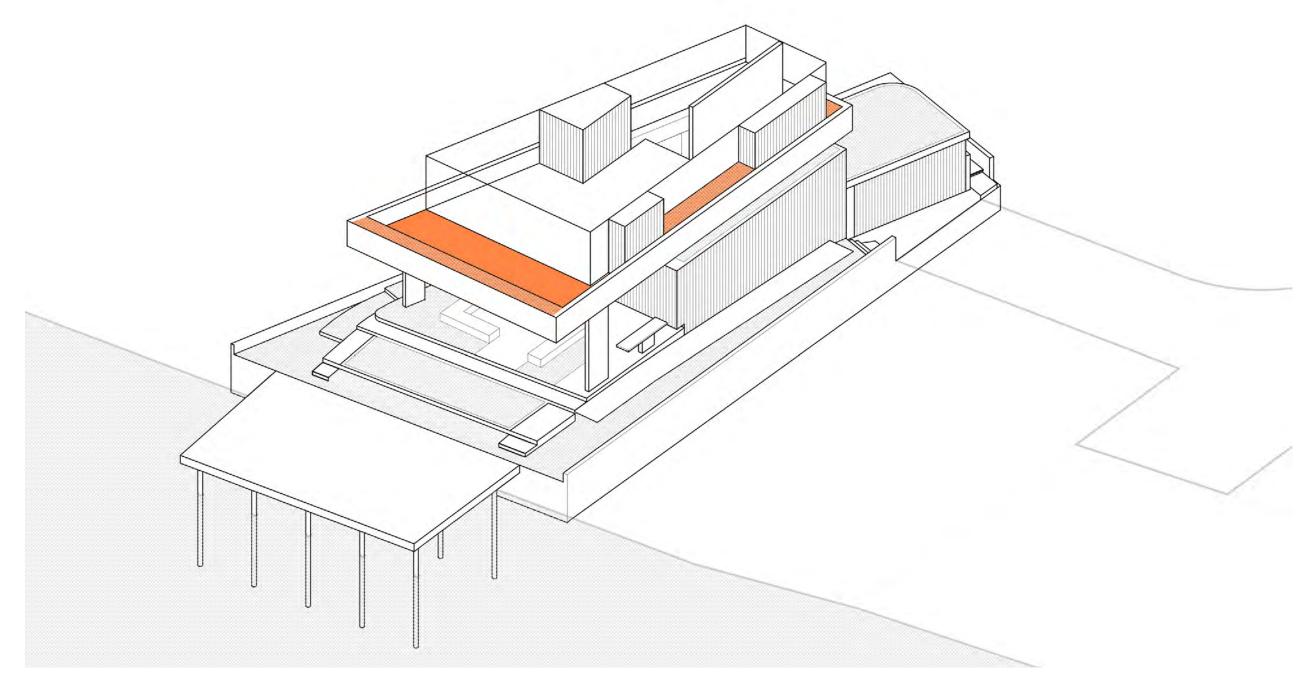


GOAL

BUILDING MASSING HAS BEEN BROKEN AND ADDITIONAL LAYER OF LANDSCAPE ADDED | THE GARAGE HEIGHT WAS LOWERED TO IMPROVE PEDESTRIAN EXPERIENCE.



ARCHITECTURAL SYNTAXIS | SOCIAL LEVEL



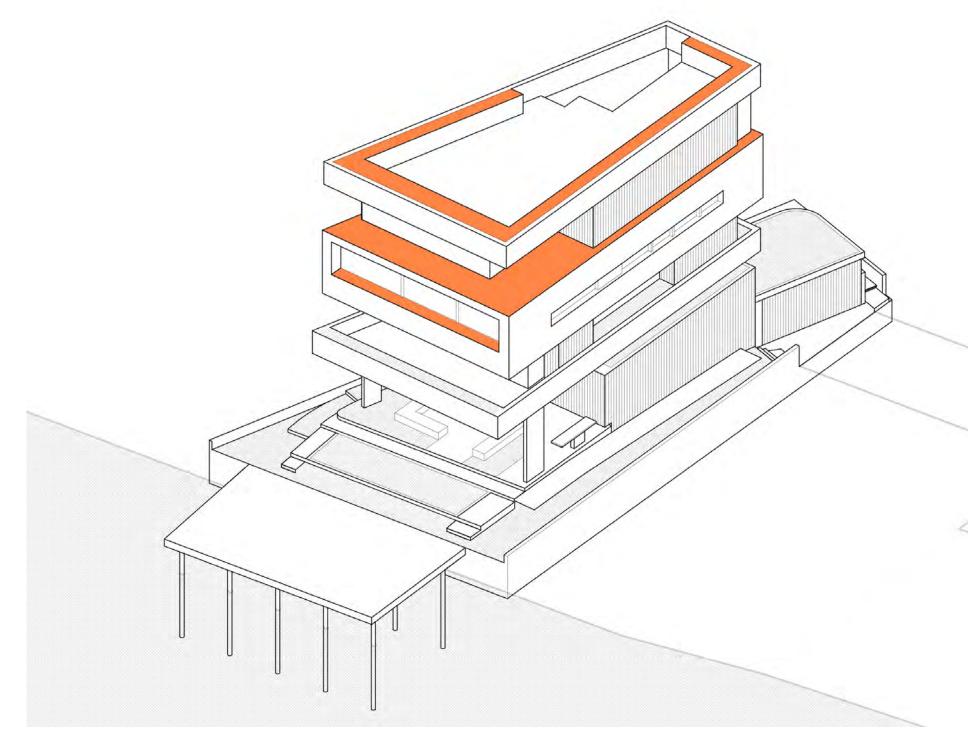
GOAL

WHILE SEEKING VISUALLY TO BLEND INTO THE LANDSCAPE THROUGH THE GLAZED VOLUME, ADDITIONAL PLANTERS AND GREENERY HAVE BEEN ADDED TO IMPROVE PRIVACY.





ARCHITECTURAL SYNTAXIS | *PRIVATE LEVELS*



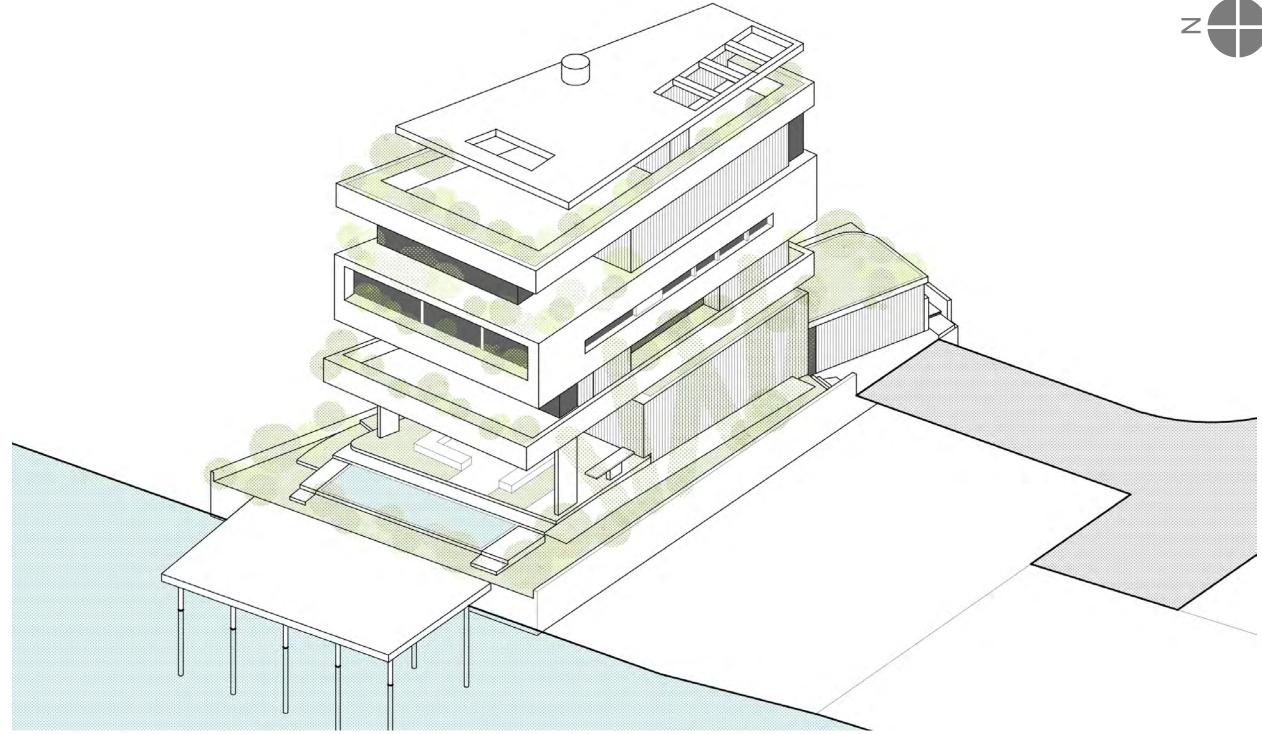
GOAL

IN ORDER TO ACHIEVE GREATER PRIVACY WITHOUT SACRIFICING AIRFLOW AND NATURAL LIGHT, WE RESIZED WINDOWS, UTILIZED WOOD SLAT SCREENS, AND INCORPORATED ADDITIONAL GREENERY.





ARCHITECTURAL SYNTAXIS | *LANDSCAPE*



GOAL

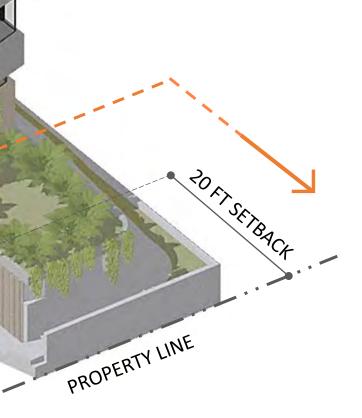
GREENS AREAS WERE ADDED ON ALL LEVELS TO BALANCE THE ARCHITECTURE AND TO GIVE MOVEMENT AND COOLNESS TO THE WHOLE.



SOUTHEAST AXO | VARIANCE

REQUESTING VARIANCE TO WAIVE THE MINIMUM 20'-0" FRONT SETBACK REQUIRED TO LOCATE A GARAGE 100





NORTHEAST AXO | VARIANCES 4





SOUTHEAST AXO | VARIANCE

20 FT SETBACK

PROPERTY LINE

REQUESTING VARIANCE TO WAIVE THE MINIMUM 20'-0" FRONT SETBACK REQUIRED TO LOCATE A GARAGE



NORTHWEST AXO | VARIANCE

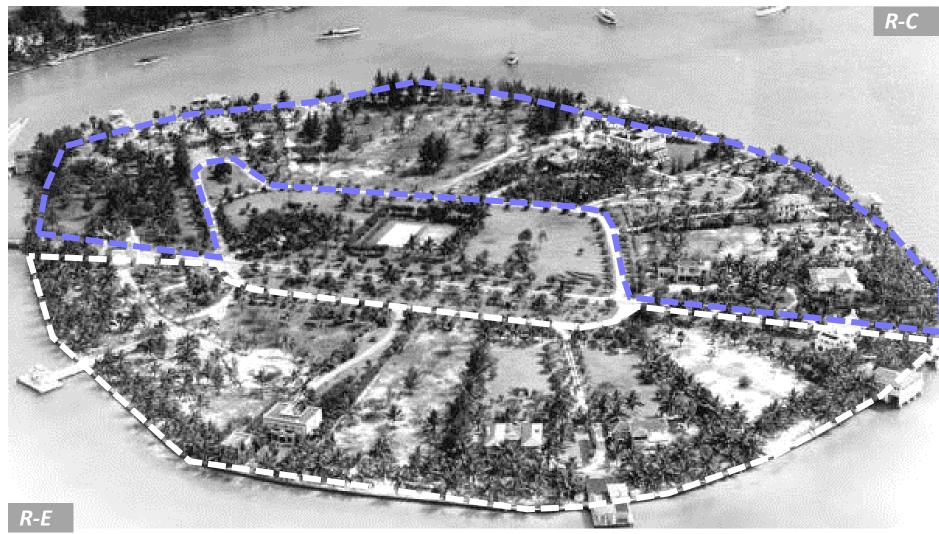
REQUESTING VARIANCE TO WAIVE THE MINIMUM 7'-6" REAR SETBACK REQUIRED FOR A POOL | SETBACK PROVIDED 4'-4"





BELLE ISLE | *THEN* 1930s

ZONING CODE 1930 |*R-E & R-C* MULTIFAMILY | SINGLE FAMILY . MULTIFAMILY . BUNGALOW ESTATE | 10000 SQFT PER FAMILY



ZONING CODE 1971 |*RM-100* MULTIFAMILY MEDIUM HIGH DENSITY



ZONING CODE 1985 |*RM-100* MULTIFAMILY MEDIUM HIGH DENSITY



ZONING CODE 1989 |*RM-1 & RM-2* MULTIFAMILY LOW INTENSITY & MEDIUM INTENSITY



BELLE ISLE | *THEN* 1958 - 1963

BELLE PLAZA | 1962 16 STORIES | 226 UNITS

BELLE TOWER | 1958 8 STORIES | 47 UNITS



BELLE ISLE KEY | 1960 5 STORIES | 120 UNITS LIDO SPA | 1960 2 STORIES | HOTEL

TERRACE TOWER | 1962 12 STORIES | 144 UNITS

BUNGALOWS | 1962 1 STORY | SINGLE HOMES

BELLE ISLE | NOW 1969 - 2022

> • THE GRAND VENETIAN | 2001 25 STORIES | 135 UNITS

COSTA BRAVA | 1972 22 STORIES | 216 UNITS



BELLE ISLE 1969 5 STORIES | 30 UNITS

BELLA ISLA U/C 5 STORIES | 172 UNITS

THE STANDARD | 2004 **3 STORIES | HOTEL**



ISLAND TERRACE | 1967 16 STORIES | 167 UNITS

> 11 CENTURY | U/C 4 STORIES | SF HOME THE VISTAS | 1998 6 STORIES | 48 UNITS

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