DRB22-0847 10 CENTURY LANE MIAMI BEACH, FL 33139

DECEMBER 6TH 2022







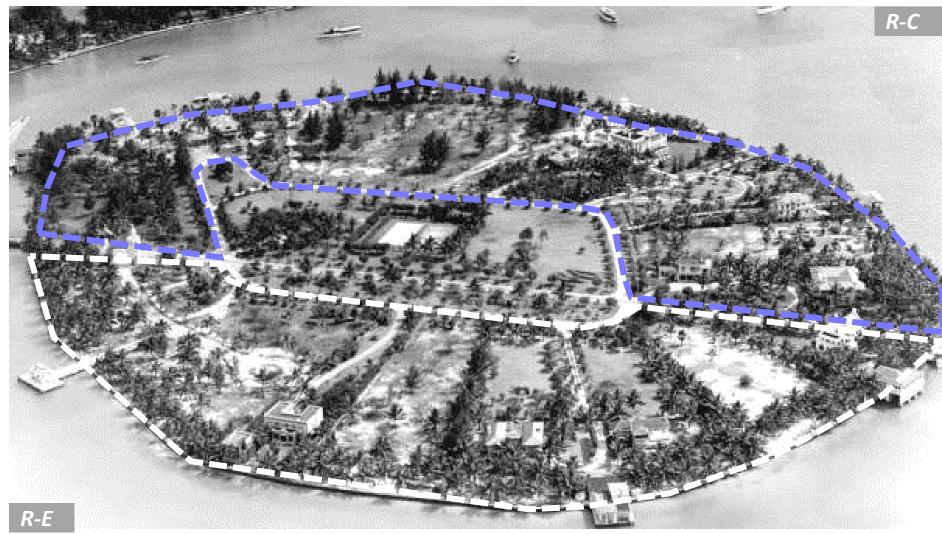


ARCHI Consulting

Project Management

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



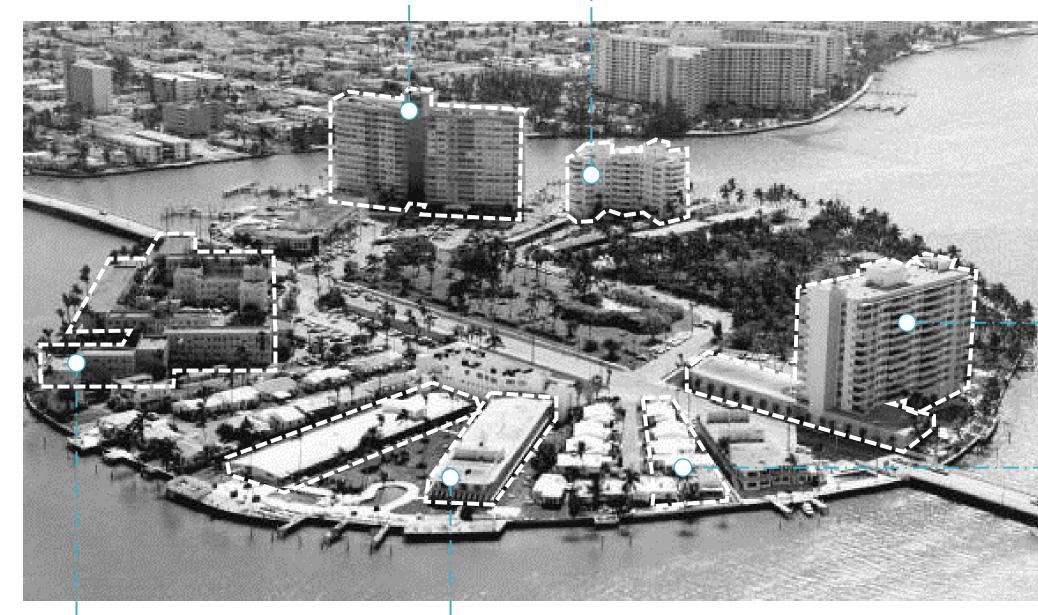
ZONING CODE 1989 |*RM-1 & RM-2* MULTIFAMILY LOW INTENSITY & MEDIUM INTENSITY



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

-0



AERIAL VIEW OF BELLE ISLE & VENETIAN CROSSWAY





LOCATION PLAN

Project No. 2203



Date 11/07/2022 Drawn By A.S./M.G. Reviewed By PGS Sheet 2 of 27

CENTURY LANE | *A PEDESTRIAN'S VIEW*







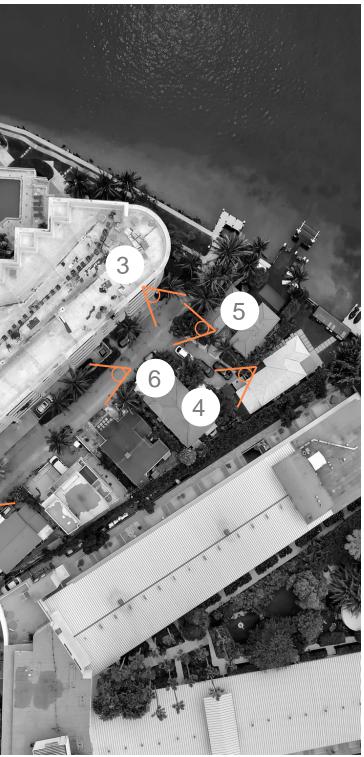




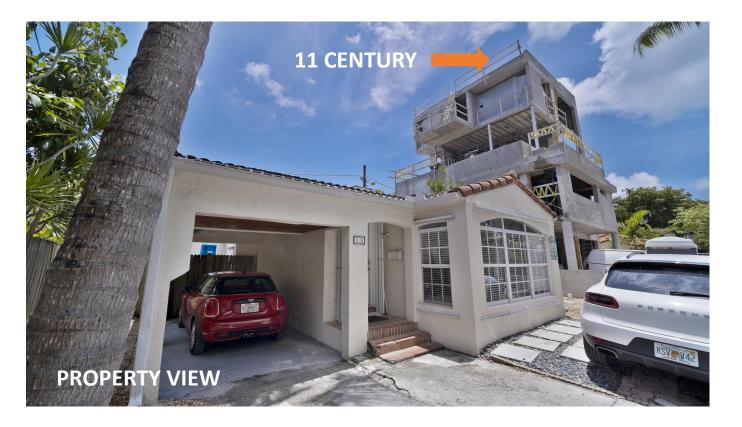


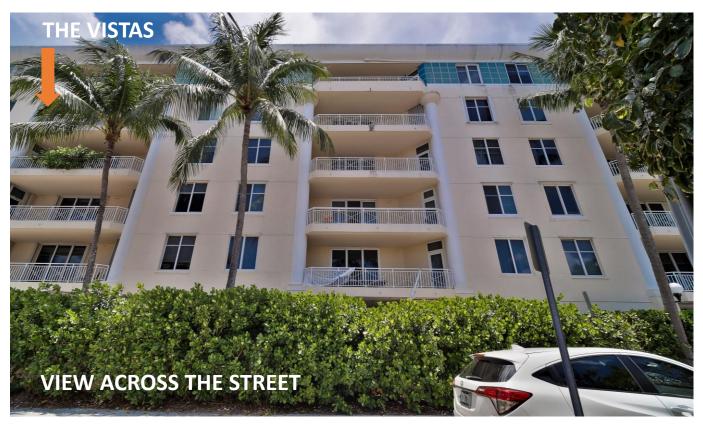


KEY MAP



10 CENTURY LANE | CONTEXTUAL PHOTOS









CENTURY LANE | *NEIGHBOR OUTREACH & SUPPORT*



+ 28 ADDITIONAL LETTERS OF SUPPORT OUTSIDE OF THE ABOVE VIEW

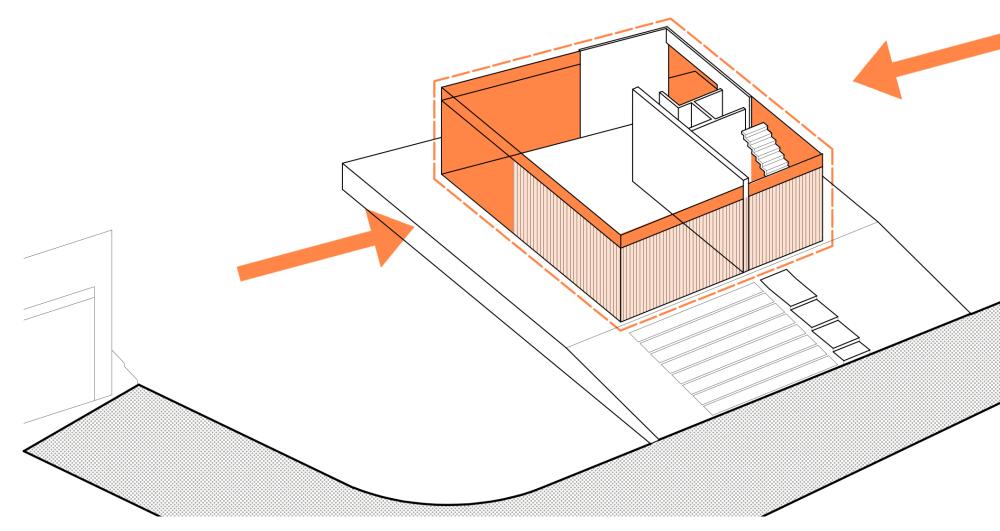
OBJECTED



CENTURY LANE VIEW | GUEST HOUSE

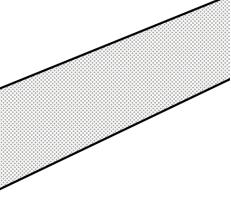
THE PROJECT MAIN IDEAS | 1. TO CONNECT WITH 8 CENTURY THROUGH THE USE OF THE SAME ARCHITECTURAL LANGUAGE | 2. TO MAXIMIZE ON SITE PARKING AND MINIMIZE STREET PARKING.

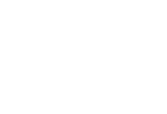
ARCHITECTURAL SYNTAXIS | *GROUND FLOOR*



GOAL

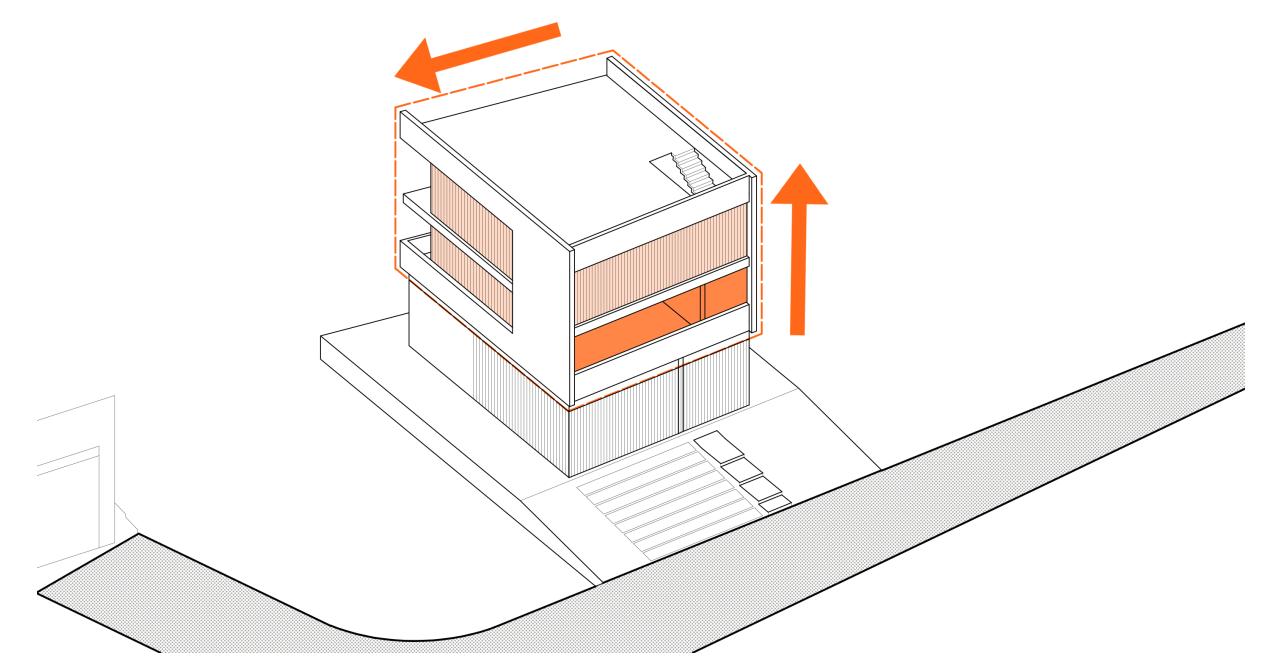
THE FIRST FLOOR IS CONCEIVED AS AN 80% GLAZED VOLUME, AIMED AT CREATING A FLUID CONNECTION WITH THE STREET. A SCREEN OF SLENDER ALUMINUM SLATS SHIELDS THE RESIDENTS' PRIVACY.







ARCHITECTURAL SYNTAXIS | PRIVATE LEVEL

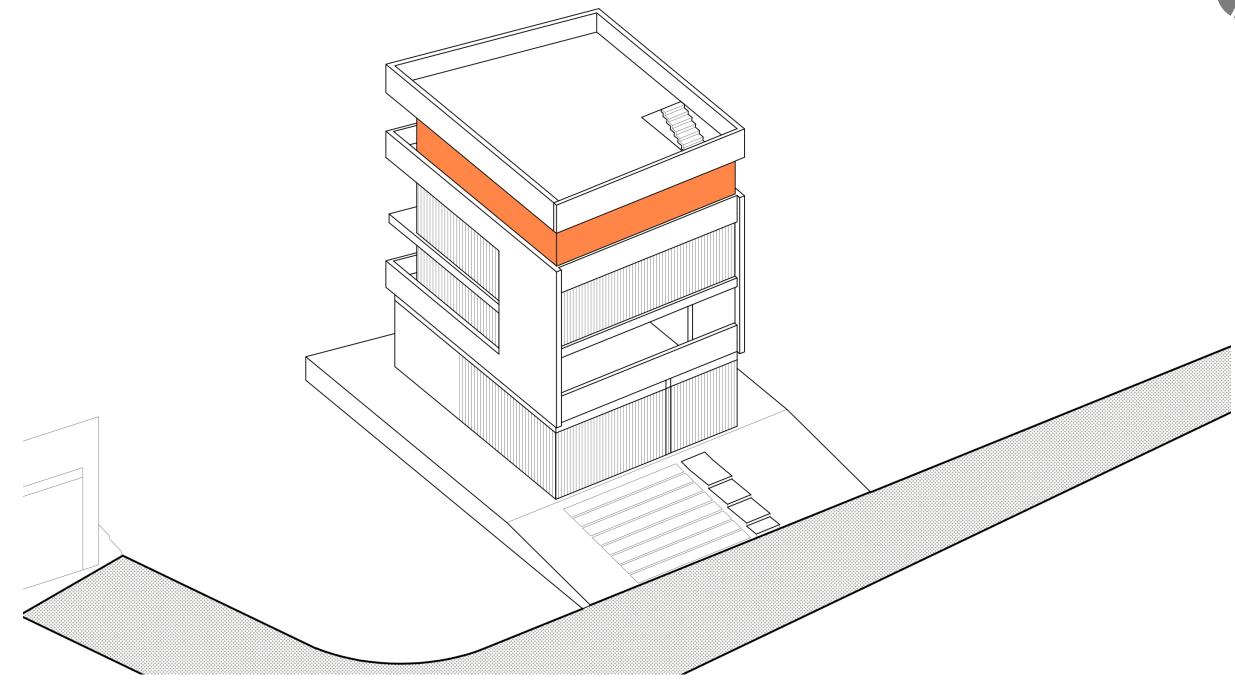


GOAL

SEEKING TO BALANCE THE FIRST FLOOR TRANSPARENCY, THE PRIVATE LEVEL FEATURES EXPOSED CONCRETE AND GLASS TOPPED BY A WOODEN SCREEN THAT HOUSES TWO LEVELS: THE WELLNESS ROOMS AND THE BEDROOMS.



ARCHITECTURAL SYNTAXIS | SOCIAL LEVEL

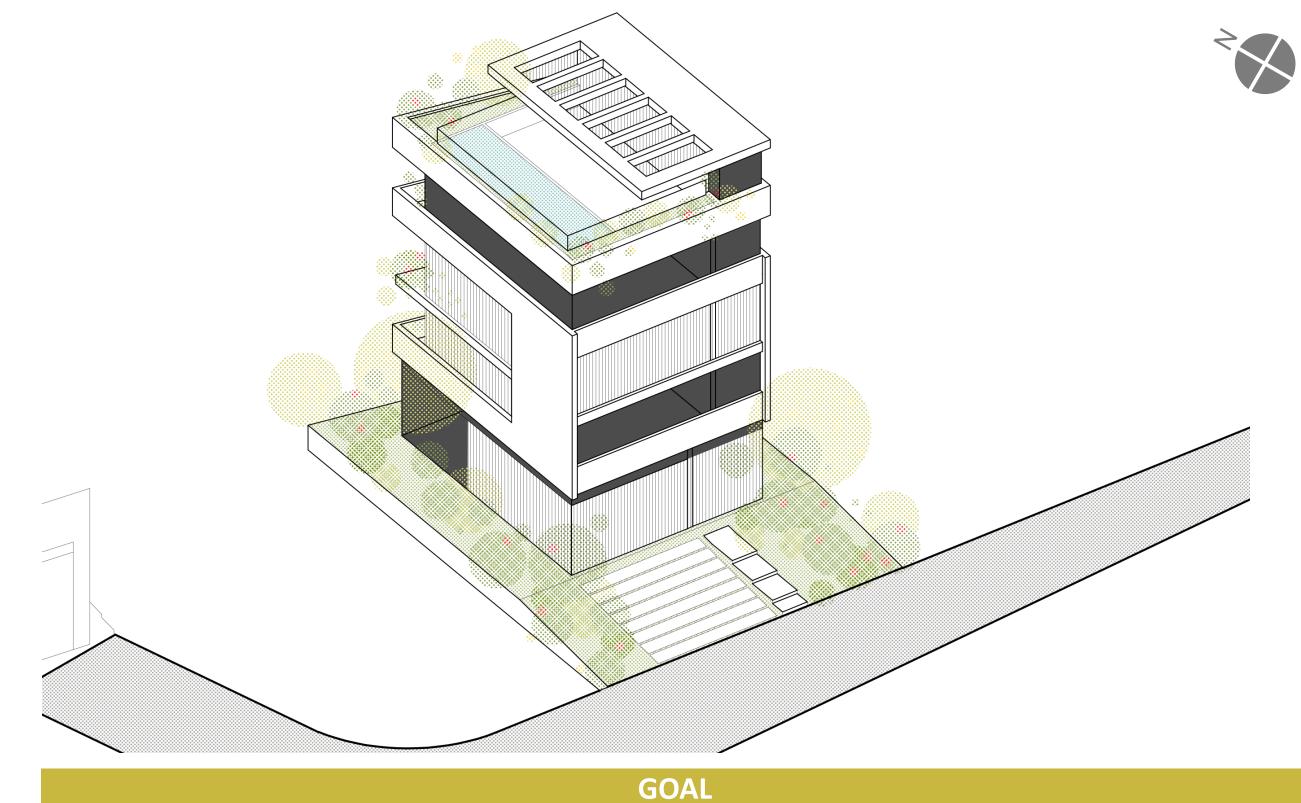


GOAL

SEEKING TO VISUALLY BLEND INTO THE LANDSCAPE, THE SOCIAL LEVEL IS A 90% GLAZED VOLUME. THE DESIGN FEATURES DOUBLE-GLAZED WINDOWS FOR EFFICIENT HEAT AND NOISE CONTROL.



ARCHITECTURAL SYNTAXIS | *LANDSCAPE*



ABUNDANT LANDSCAPING DESIGN PRESENT ON EVERY LEVEL, AIMED AT IMPROVING AIR QUALITY WITHIN AND OUTSIDE OF THE HOUSE.



SOUTHWEST VIEW

THE USE OF NOBLE MATERIALS TO ACHIEVE A TIMELESS, CONTEMPORARY ARCHITECTURE THAT VISUALLY BONDS WITH THE ENVIRONMENT.



THE NORTHWEST VIEW IS COMPOSED OF UNIQUE FACADES THAT ARE ARTICULATED TO CREATE A COHESIVE AND HARMONIOUS WHOLE.



SOUTHEAST VIEW

THIS VIEW HIGHLIGHTS THE FORMAL AND AESTHETIC RELATIONSHIP WITH THE MAIN HOUSE AT 8 CENTURY.



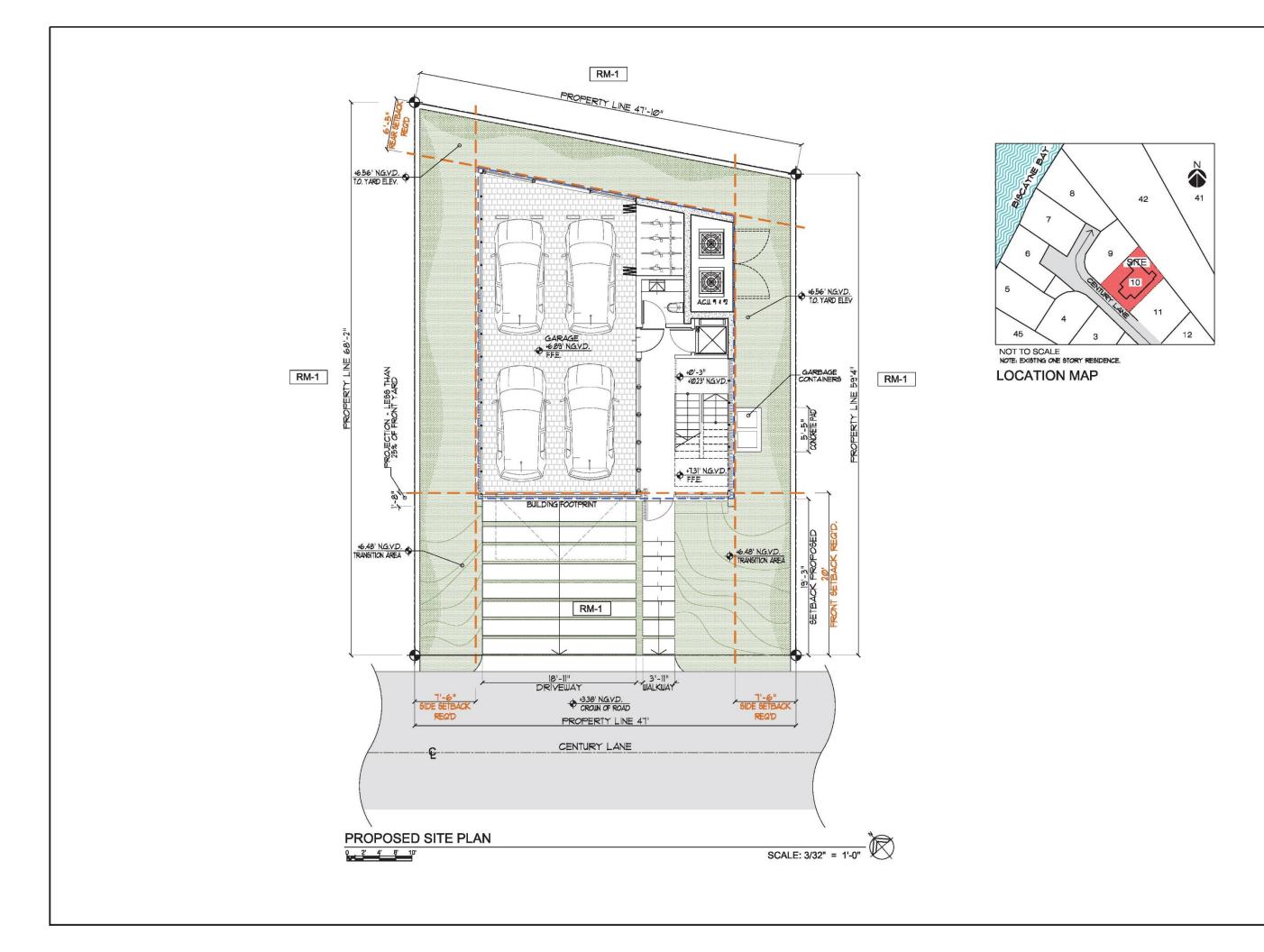
EAST VIEW

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

PROPOSED MATERIALS – COLOR PALLETE



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





SOUTHWEST AXO | VARIANCES

1111 REQUESTING VARIANCE TO WAIVE THE MINIMUM 20'-0" FRONT SETBACK REQUIRED TO LOCATE TWO

PARKING SPACES | SETBACK PROVIDED 19'-4"



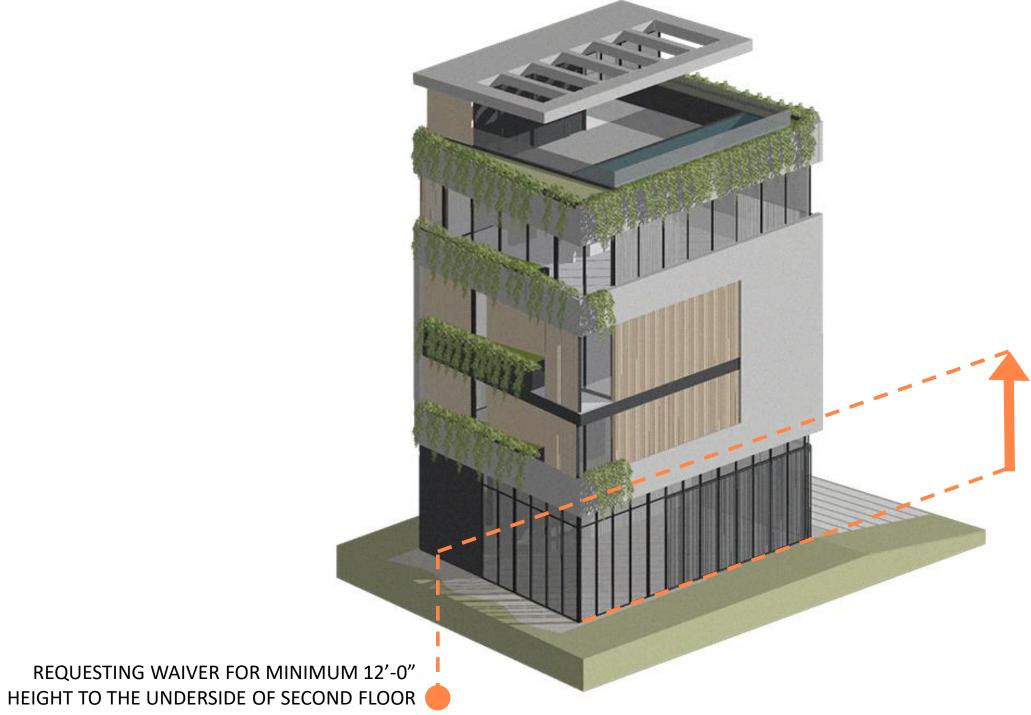


SOUTHWEST AXO | VARIANCES

REQUESTING VARIANCE TO WAIVE THE MINIMUM 20'-O" FRONT SETBACK REQUIRED TO LOCATE TWO PARKING SPACES | **SETBACK PROVIDED 19'-4**"



SOUTHEAST AXO | WAIVER



SLAB | HEIGHT PROVIDED 10'-6"



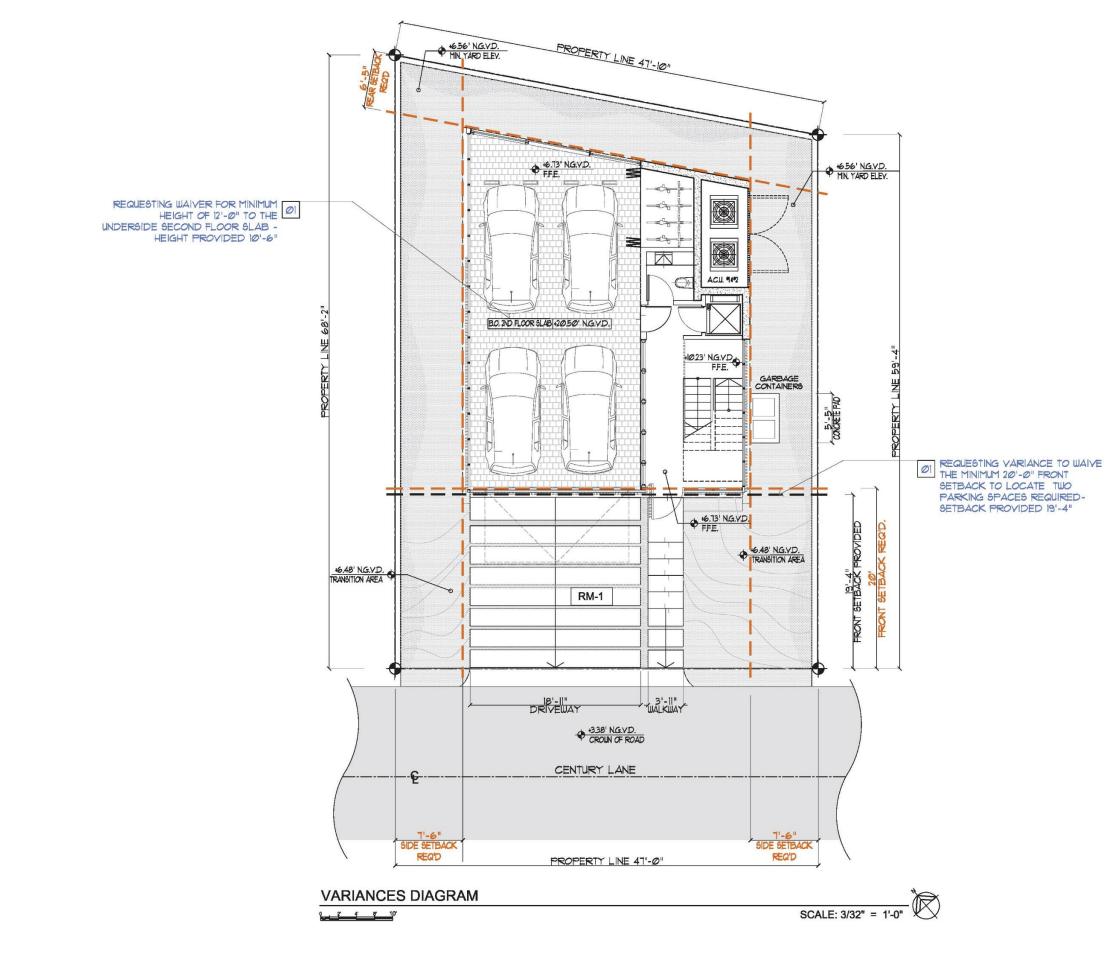
SOUTHEAST AXO | WAIVER

SLAB | HEIGHT PROVIDED 10'-6"

REQUESTING WAIVER FOR MINIMUM 12'-0" HEIGHT TO THE UNDERSIDE OF SECOND FLOOR



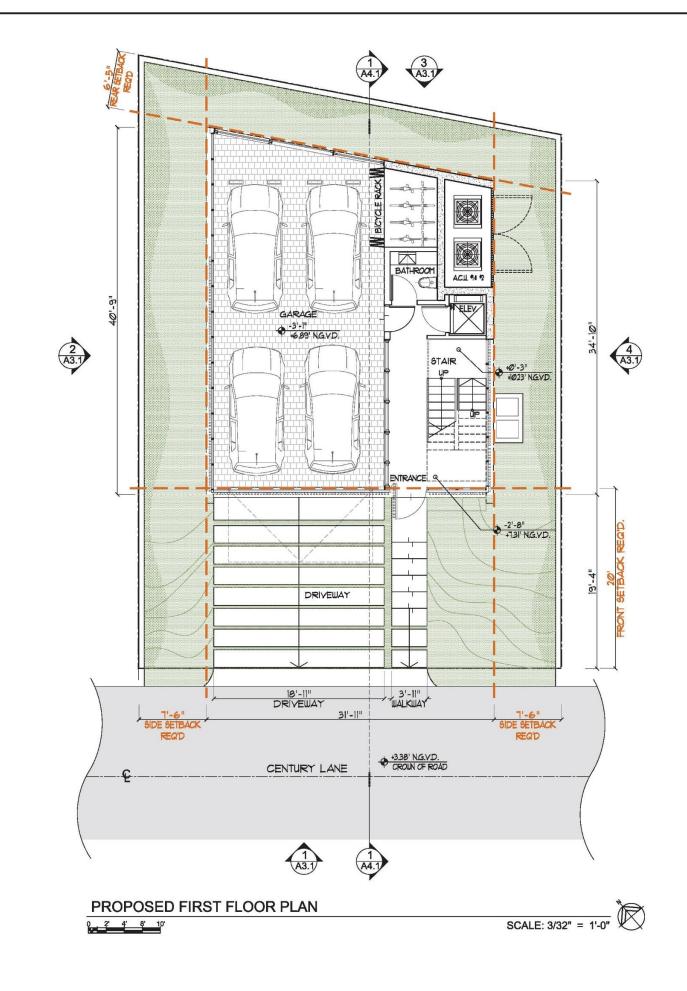




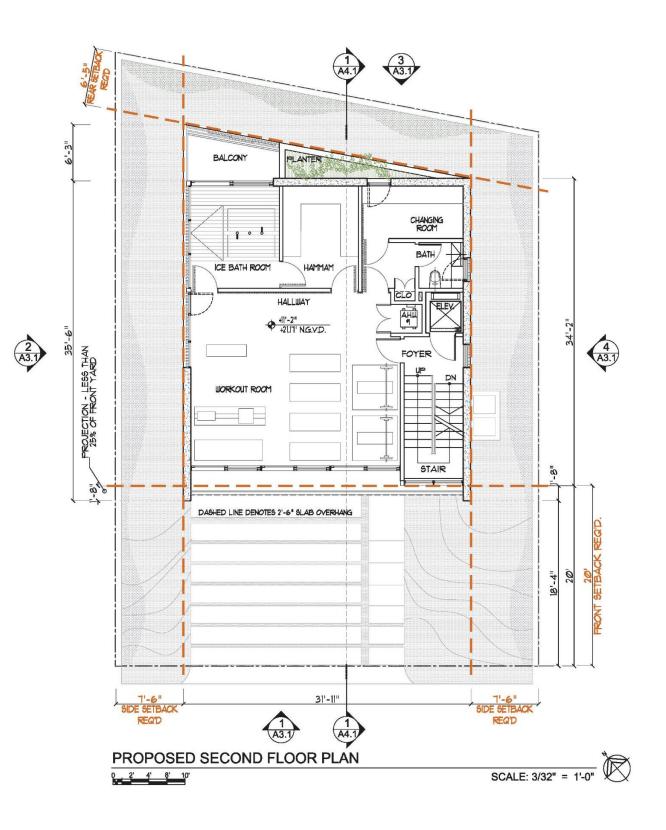


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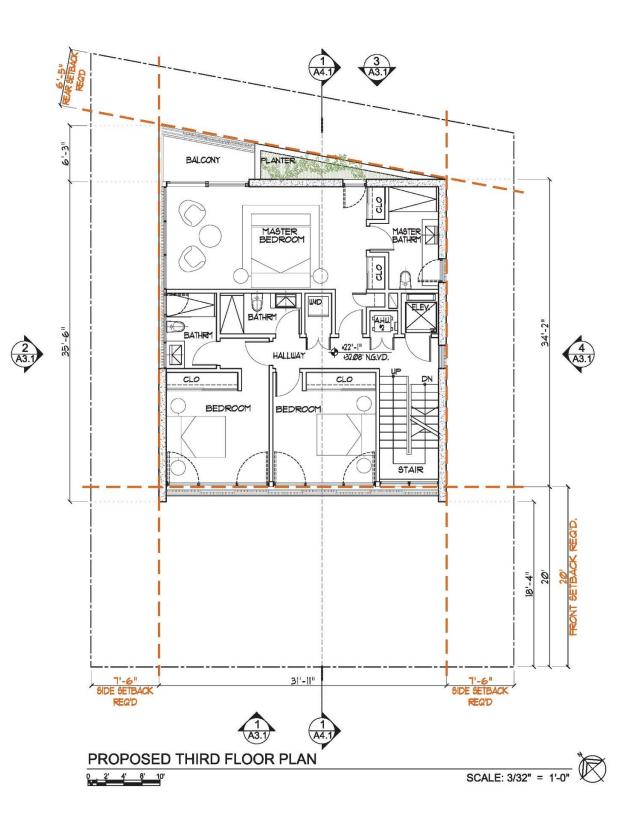
THANK YOU



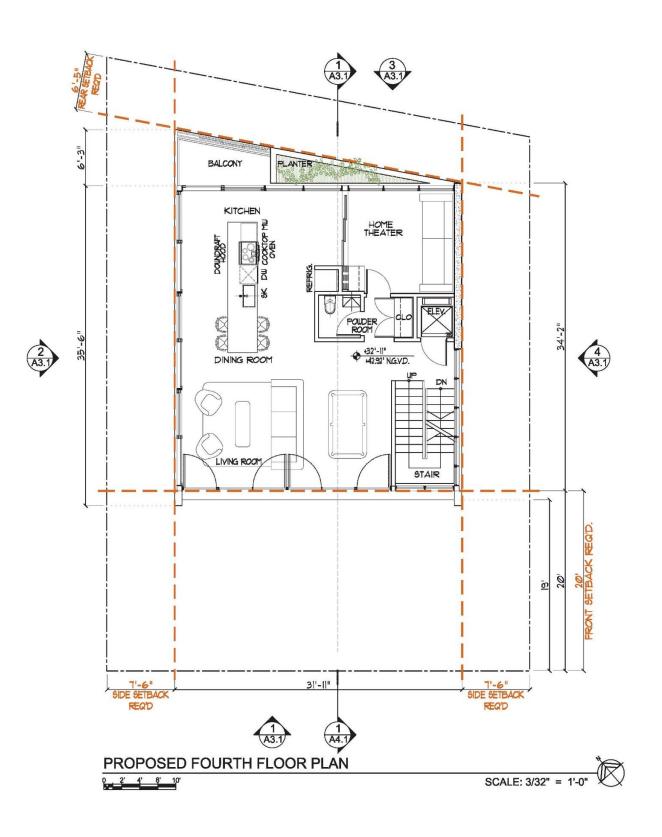




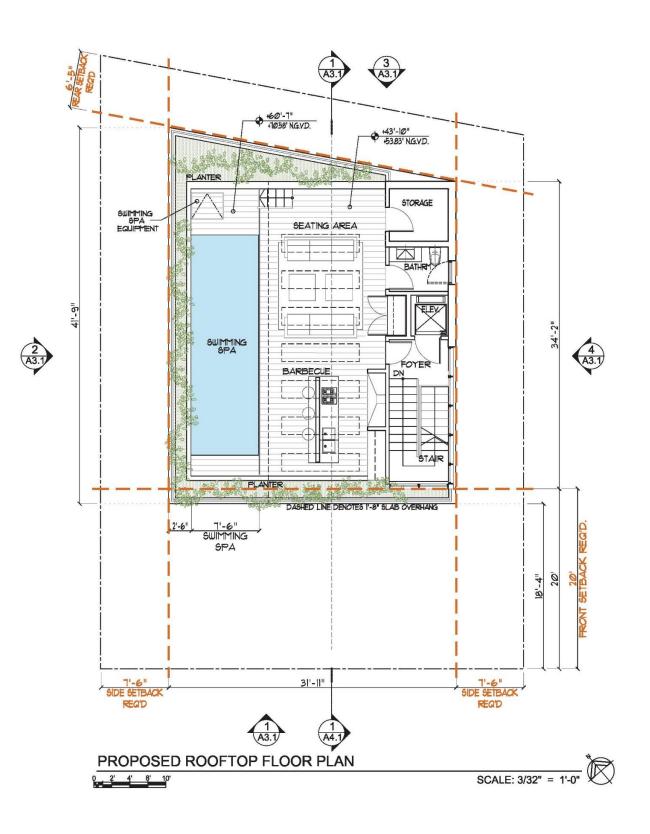




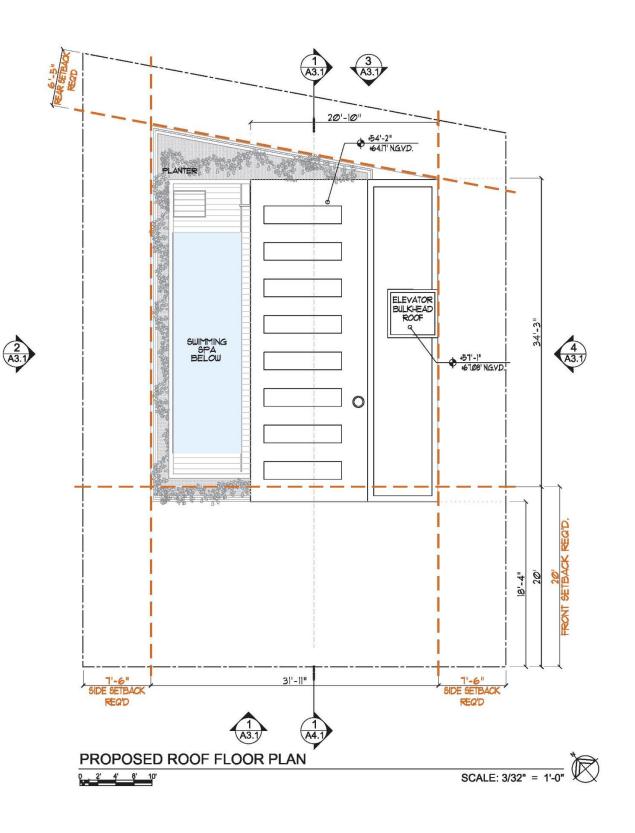




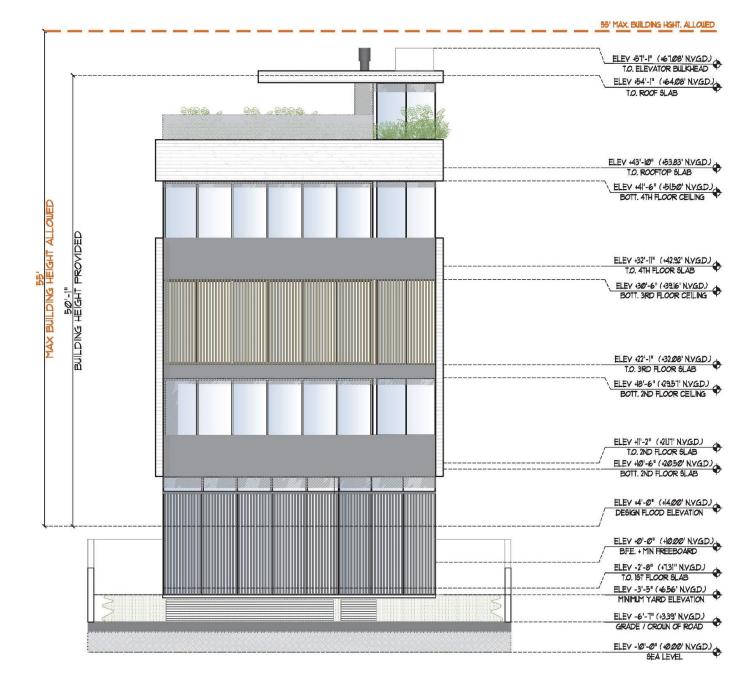












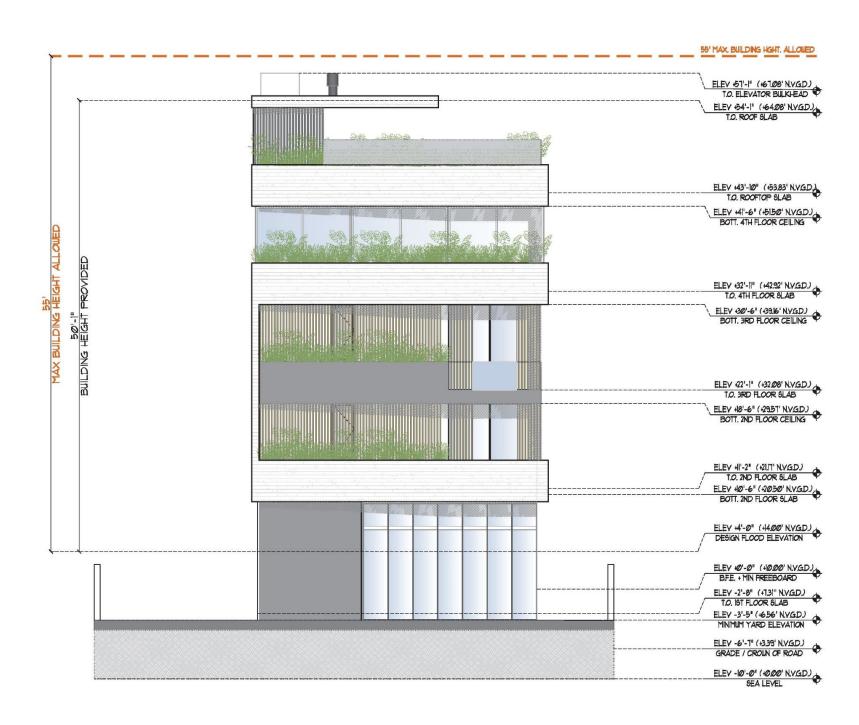
(1) A3.1) SOUTHWEST ELEVATION









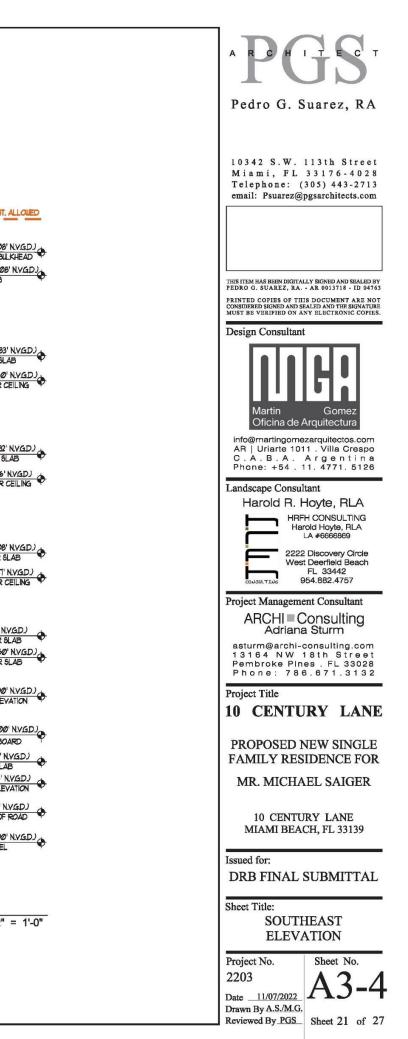


3 A3.3 NORTHEAST ELEVATION



		 	55' MAX, BUILDING HGHT.
	×	 	LEV 451-1" (46128 T.O. ELEVATOR BU
			LEV 454'-1" (464,0) T.O. ROOF SLAB
		About h & Ada	
Ð			
			ELEV +43'-10" (+5383 T.O. ROOFTOP 6L
			BOTT. 4TH FLOOR (
TOW	0		
95 ¹ Max Building Height Allowed			
			ELEV +32'-11" (+42:32 T.O. 4TH FLOOR 6
10 T			
	の 世 の の 世 の の 世 の の 世 の の 世 の の の の の の の の の の の の の		
B	5N		
MAX			ELEV +22'-1" (+32.08
	 面		t.o. 3RD FLOOR S
			ELEV 48'-6'' (42957' BOTT, 2ND FLOOR
		·····	
			ELEV 411-2" (421.1" N
			ELEV +4'-0" (+4.00 / DESIGN FLOOD ELEV
\	-	 	J
			ELEV 40'-0" (40,00 BFE + MIN PREEBC
			´ ELEV -2'-8" (+131")
			T.O. 19T FLOOR 9LA ELEV -3'-5" (+656')
			MINIMUM YARD ELE
			ELEV -6'-1" (+3.39' N GRADE / CROWN OF
			ELEV -10'-0" (+0.00
		 	SEA LEVEL







BUILDING SECTION 1

SCALE: 3/32" = 1'-0"



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