

## Architecture | Virtual Reality | Consulting



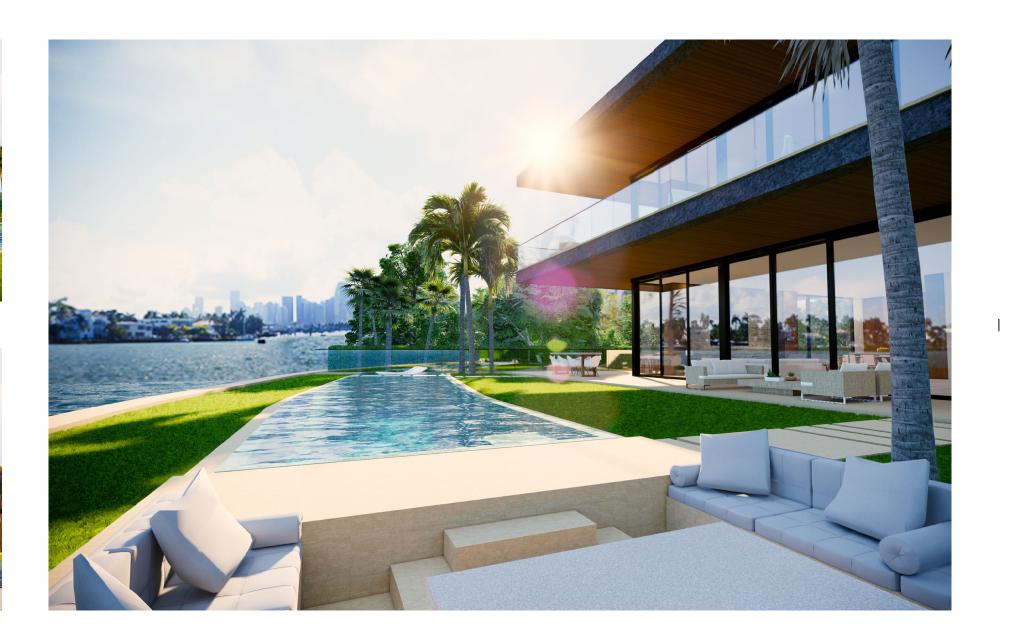












# View 28 28 W DiLido Drive, Miami Beach, Fl 33139

Final Submittal - July DRB May 11, 2020

**SCOPE OF WORK:** 

New 2 Story Single-Family Home

Waiver #1: RS-3 Zoned Property (Flat Roof) 3'-6" Height 14,224 SQ.FT lot.

> THIAGO@AVRC.IO WWW.AVRC.IO FL: +1 (305) 791-1979 NY: +1 (718) 510-3033 CA: +1 (510) 480-5818 FL. LIC.#AA26004032 | NY. LIC.#041222

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#### **ATTACHMENTS**

APP	<b>LUB Hearing Application</b>
CL	DRB Pre-App Checklist
LOI	Letter of Intent
AR	Arborist Report
CR	Comment Response
CR2	Comment Response V2

#### **GENERAL**

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Unit Size Diagram - FL1

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C5.1	Paving Grading & Drainage Sewer Details
C5.2	Water & Pollution Prevention Control Details

#### **Project Team**

#### Owner:

28 VIEW, LLC 28 W DiLido Drive Miami Beach, Fl 33139 +3 70 6803 5605 fabricefink@icloud.com

#### **Architect:**

AVRC, LLC 2750 SW 11 ST Miami, FI 33135 (305) 791-1979 thiago@avrc.io

#### **Civil Engineer:**

ROSS ENGINEERING INC 3325 S. University Drive #111 Davie, FI 33328 (954)318-0624 rross@rossengineering.com

#### Landscape Architect:

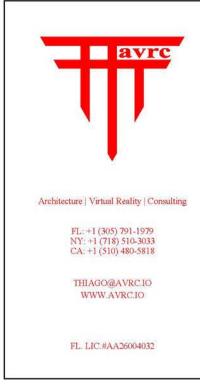
ULU STUDIO, LLC 1621 Bay Road Miami Beach, FI 33139 (786)564-5337 rudolf@ulustudio.com

#### **Structural Engineer:**

IGNACIO JAVIER CALVO PE 1800 SW 27 Ave. Suite 401 Miami, FI 33145 (305) 648-9008 ijcpe@bellsouth.net

#### **MEP Engineer:**

**DINAMO OFFICE** 2640 S Bayshore Dr Suite 301 Miami, Fl 33133 (786) 663-6879 luis@dinamooffice.com



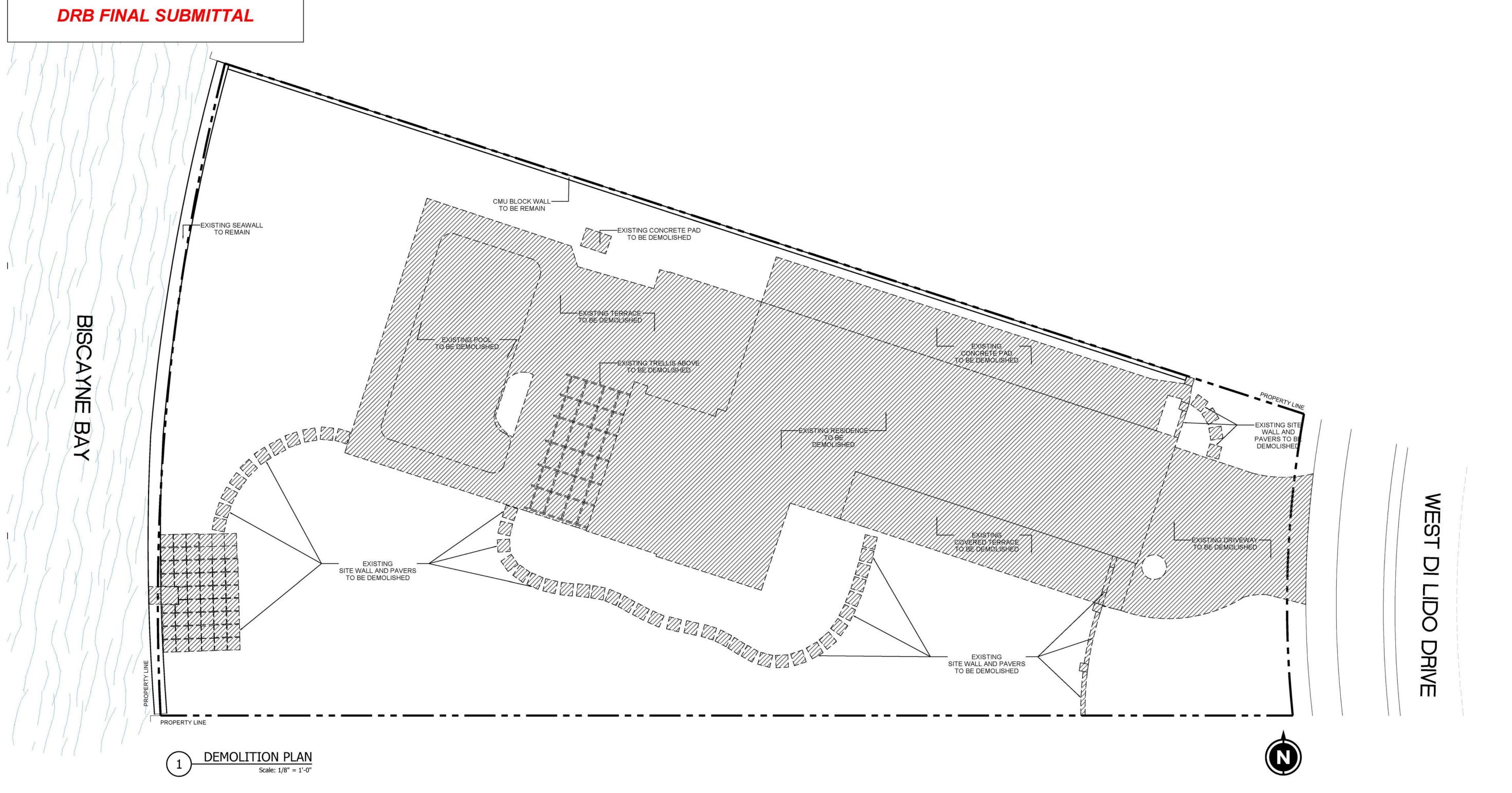
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Revisions

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Drawing Name **PROJECT INDEX** 

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#### **DEMOLITION NOTES**

- 1. THIS DRAWING IS ONLY TO ASSIST IN SHOWING THE SCOPE OF THE DEMOLITION AND IS NOT INTENDED TO INDICATE TO ALL DEMOLITION. CONTRACTOR SHALL BE RESPONSIBLE FOR PERFORMING A WALK-THRU OF THE SITE AND BECOME FAMILIAR WITH ALL EXISTING CONDITIONS FOR IDENTIFYING POSSIBLE CRITICAL ITEMS, NOT ADDRESSED OR INCORRECTLY ADDRESSED, WHICH REQUIRE REMOVAL/RELOCATION.
- 2. CONTRACTOR SHALL CHECK AND IDENTFY ALL EXISTING WATER, SANITARY AND ELECTRIC LINES WHICH ARE TO REMAIN AND BE PROTECTED FROM DAMAGE DURING DEMOLITION AND ALTERATIONS TO EXISTING MECHANICAL AND ELECTRICAL SYSTEMS SHALL BE INCLUDED.
- 3. WHERE CONTRACTOR IS DESIGNATED TO MAKE REMOVALS, DISPOSITION OF MATERIALS IS THE RESPONSIBILITY OF THE CONTRACTOR. VERIFY WITH OWNER, THE DISPOSITION AND REMOVAL OF ANY COMPONENTS OF SALVAGEABLE VALUE. ALL REMOVALS AND SALVAGE, UNLESS SPECIFICALLY NOTED OR REQUESTED BY THE OWNER SHALL BECOME THE PROPERTY OF THE CONTRACTOR.
- 4. VERIFY FIELD CONDITIONS PRIOR TO START OF DEMOLITION / CONSTRUCTION, AND NOTIFY THE ARCHITECT OF ANY WORK ON THE DESIGN INTENT. CONTRACTOR'S NON-CONTACT OF ARCHITECT PRIOR TO REMOVAL OF ANY WORK INDICATES HIS COMPLETE UNDERSTANDING AND COMPLIANCE TO CONFORM TO ALL BUILDING CODES AND EXECUTE WORK IN CONFORMANCE.
- 5. PROTECT ALL EXISTING PORTIONS OF THE ADJACENT BUILDINGS DURING DEMOLITION / CONSTRUCTION. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR ANY/ALL DAMAGES CAUSED BY HIMSELF OR HIS/HERS SUB-CONTRACTORS.
- 6. KEEP CLEAN ALL EXISTING SPACES AND PROPERTIES ADJACENT TO DEMOLITION / CONSTRUCTION AREAS. ANY DEBRIS SHALL BE REMOVED FROM WORK AREA DAILY. IF REQUIRED CLOSE OFF EXISTING SUPPLY / RETURN PIPES FEEDING EXISTING ROOMS TO PREVENT DUST / DEBRIS ENTRY.
  7. ALL TRADES SHALL CLEARLY MARK CHANGES TO PLANS (AS-BUILT CONDITIONS) IN RED ON THEIR FIELD SET OF DRAWINGS TO PROVIDE AS-BUILT DOCUMENTATION AT THE CONCLUSION OF THE PROJECT.
- 8. PROVIDE ADEQUATE BRACING AND SHORING OF EXISTING CONCRETE WALLS TO REMAIN.

#### AS PER MIAMI BEACH CITY CODE SEC. 142-108:

- 9. THE ENTIRE PROPERTY SHALL BE RAISED TO SIDEWALK GRADE UPON THE COMPLETION OF DEMOLITION, WITH APPROVED BASE MATERIAL.
- 10. BAHIA SOD OR SEASHORE PASPALUM SOD SHALL BE INSTALLED ON THE ENTIRE SITE AND HEDGE MATERIAL SHALL BE INSTALLED ALONG THE ENTIRE PERIMETER OF THE PROPERTY
- 11. TEMPORARY FENCING FOR THE PROPERTY, IF ANY, SHALL ONLY CONSIST OF ALUMINUM PICKET ALONG THE ENTIRE PERIMETER OF THE PROPERTY.
- 12. THE RAISING OF THE SITE TO SIDEWALK GRADE AND THE INSTALLATION OF ALL REQUIRED LANDSCAPING MUST BE COMPLETED WITHIN TEN DAYS OF THE COMPLETION OF DEMOLITION.
- 13. ALL LANDSCAPING REQUIRED HEREIN SHALL BE INSTALLED AND MAINTAINED AS REQUIRED BY THE DEMOLITION PERMIT AND THE CITY'S LANDSCAPING CODE, UNTIL SUCH TIME AS NEW CONSTRUCTION IS AUTHORIZED AND COMMENCES.

#### AS PER MIAMI-DADE COUNTY ORDINANCE, SEC. 24-41.11,

REFRIGERANTS, OF THE MIAMI-DADE CODE OF ORDINANCE, IT SHALL BE UNLAWFUL FOR ANY PERSON TO RELEASE OR CAUSE, LET, ALLOW, PERMIT OR SUFFER THE RELEASING OF ANY REFRIGERANT FROM ANY REFRIGERANT FROM ANY REFRIGERANT FROM ANY REFRIGERANT FROM ANY REFRIGERANT WHICH CANNOT BE REUSED OR RECYCLED SHALL BE DISPOSED IN A MANNER APPROVED IN WRITING BY THE DIRECTOR'S DESIGNEE.



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Revisions
Description
Date

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DEMOLITION PLAN

Drawn By T.M.

Issued date 2020/05/11

Issued for Design Review Board

Project Number 2003

D1.0

Sheet Number





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PROPOSED MATERIALS

Drawn By T.M.

Issued date 2020/05/11

Issued for Design Review Board

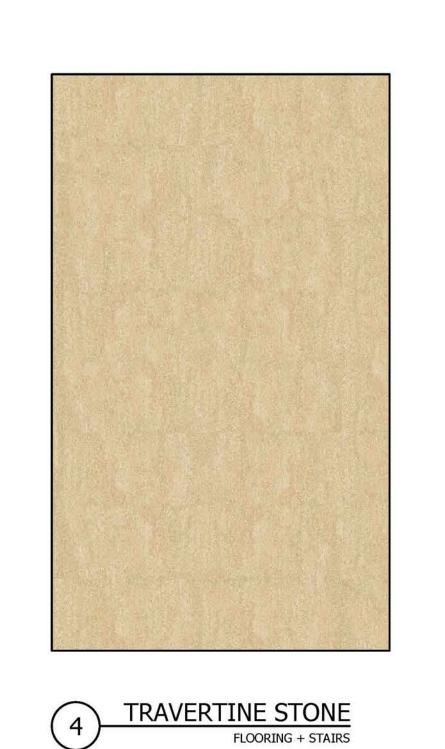
Project Number 2003

Sheet Number

OOLITE CORAL STONE
WALL ACCENT

G1.6











# SINGLE FAMILY RESIDENTIAL - ZONING DATA SHEET

ltem			Zoning Information			
1	Address:	28 W DiLido Dr, Miami Beach	r Fl, 33139			
2	Folio number(s):	02-3232-011-0091				7
3	Board and file numbers :	DRB20-0538				
4	Year built:	1933	Zoning District:		RS-3	7
5	Based Flood Elevation:	9.00' NGVD	Grade value in NGVD:		6.30' NGVD	]
6	Adjusted grade (Flood+Grade/2):	7.65' NGVD	Free board:		(+5)   14.00' NGVD	
7	Lot Area:	14,224 SF				
8	Lot width:	(48'10"+106'1")/2 = 77'6"	Lot Depth:		(183'11"+183'6")/2 = 183'9"	
9	Max Lot Coverage SF and %:	4,267.2 SF (30%)	Proposed Lot Coverage SF and %	<b>%</b> :	3,435.3 SF (24.1%)	
10	Existing Lot Coverage SF and %:	N/A	Lot coverage deducted (garage-s	storage) SF:	498.8 SF	
11	Front Yard Open Space SF and %:	731.1 SF (70.1%)	Rear Yard Open Space SF and %:	:	2,040 SF (72.1%)	
12	Max Unit Size SF and %:	7,112 SF (50%)	Proposed Unit Size SF and %:		6,750.2 (47.5%)	
13	Existing First Floor Unit Size:	2,301 S.F. (16%) (ESTIMATE)	Proposed First Floor Unit Size:		3,508.1 SF (24.7%)	AVR
14	Existing Second Floor Unit Size	1144 S.F. (18%) (ESTIMATE)	Proposed 2nd Floor to 1st Floor	Volumetric Unit Size SF and %	3,242.1SF/3,508.1SF = 92.4%	AVRO COPYRIC THESE PL IDEAS, AND CHANGE! WHATSOE ANY THIRI EXPRESS APPROF
15			Proposed Second Floor Unit Size	SF and %:	3,242.1 (22.8%)	EXPRESS APPROI  WRITTEN OVER SC VERIFY AND COM
16		Required	Proposed Roof Deck Area SF and  Existing	Proposed	N/A Deficiencies	No.
17	Height:	24'-0"	N/A	27'-6"	3'-6" (WAIVER)	
18	Setbacks:	24-0	14/7	27-0	J-0 (WAIVER)	-
19	Front First level:	30'-0"	N/A	31'-4.5"		$\parallel$
20	Front Second level:	30'-0"	N/A	31'-4.5"		$\parallel$
21	Side 1:	10'-0"	N/A	10'-0"		$\parallel$
22	Side 2 or (facing street):	10'-0"	N/A	10'-0"		$\parallel$
23	Rear:	28'-0"	N/A	34'-1"		$\dashv$
23	I NEal.		1			
		N/A	N/A			
24	Accessory Structure Side 1: Accessory Structure Side 2 or (facing	N/A N/A	N/A N/A			ZC
	Accessory Structure Side 1:					ZC
24	Accessory Structure Side 1:  Accessory Structure Side 2 or (facing street):	N/A	N/A	20'-0"		ZC Drawn By
24 25 26	Accessory Structure Side 1:  Accessory Structure Side 2 or (facing street):  Accessory Structure Rear:  Sum of Side yard:	N/A N/A 20'-0"	N/A N/A	20'-0"		Drawn By Issued date Issued for
24 25	Accessory Structure Side 1:  Accessory Structure Side 2 or (facing street):  Accessory Structure Rear:	N/A N/A 20'-0"	N/A	20'-0"		Drawn By

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ZONING DATA
SHEET

Drawn By T.M.

Issued date 2020/05/11

Issued for Design Review Board

Project Number 2003

G1.7

#### Calculation of Minimum and Maximum Yards

#### PROPERTY CONDITIONS

Waterfront Lot (Yes/No)	YES
Corner property (Yes/No)	NO
Sidewalk (yes/no)	YES
Sidewalk elevation at the centerline of the front of the property	6.300
Crown of road at center of property (if no sidwalk exists or is proposed)	0.000
Flood Elevation	9.000
Freeboard (provided)	5.000

#### INTERIOR SIDEYARD CONDITIONS

Inidcate yes only for the

condition that applies Max. Yard Elevation

	Default Condion unless one of the below applies	
Yes	Maximum Yard Elevation	8.800
	Is the average grade of adjacent lot along the	
	abutting side yard equal or greater than adjusted grade?	10.150
	Is the abutting property vacant?	10.150
	Is their a joint agreement between abutting properties,	
	for a higher elevation, not to exceed flood elevation?	9.000

#### REAR YARD CONDITIONS

Inidcate yes only for the

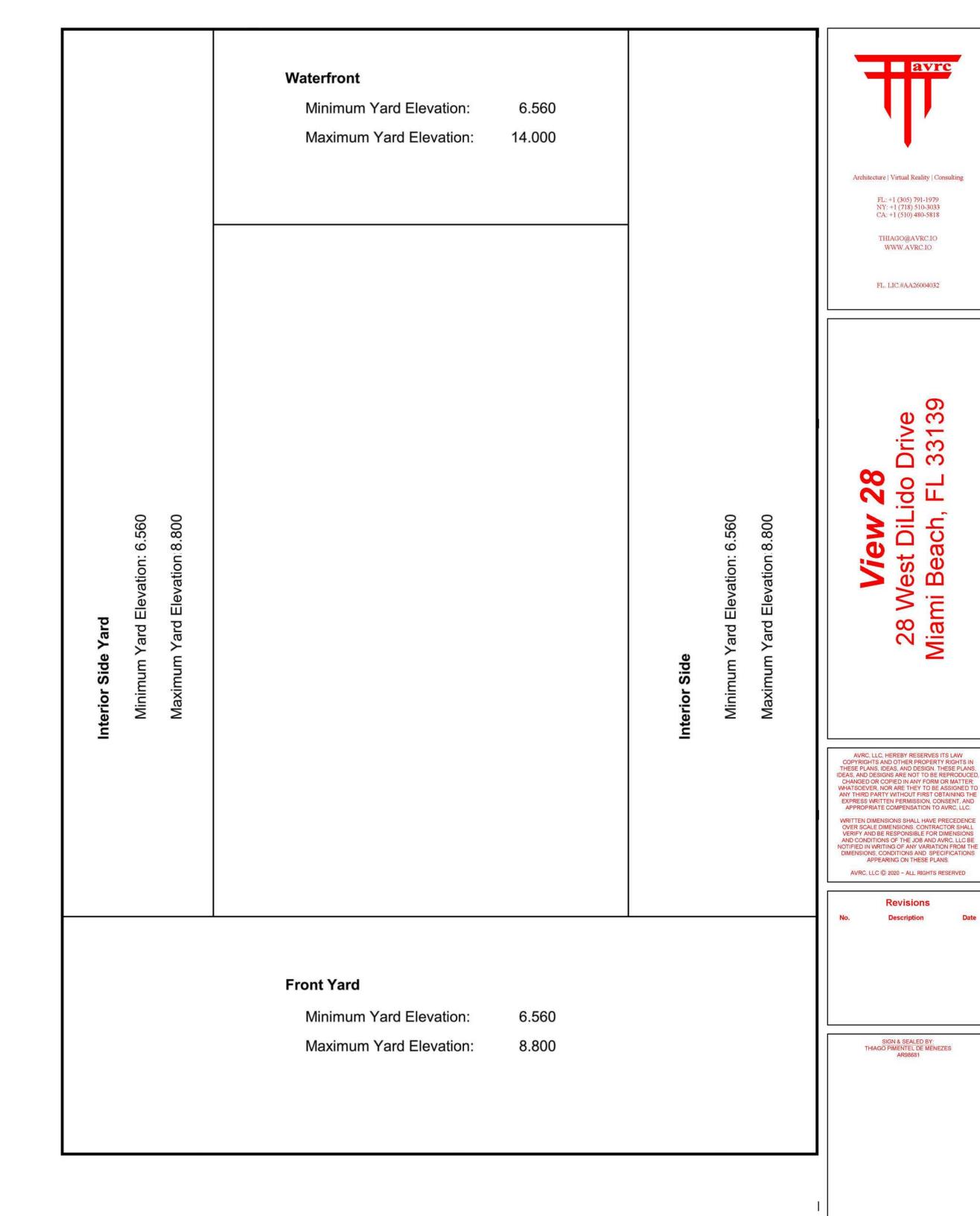
condition that applies

condition that applies		Max. Yard Elevation
Yes	Default Condion unless one of the below applies  Maximum Yard Elevation	8.800
	Is the average grade of adjacent lot along the abutting side yard equal or greater than adjusted grade?	10.150
	Is the abutting property vacant?	10.150
	Is their a joint agreement between abutting properties, for a higher elevation, not to exceed flood elevation?	9.000

#### RESULTS

RESOLIS	
Grade	6.3
Adjusted Grade	7.65
30" above Grade	8.8
Future Crown of Road	5.25
Future Adjusted Grade	7.625
Minimum Freeboard Elev.	10.000
Maximum Freeboard Elev.	14.000
Minimum Yard Elevation	6.56
Min. Garage elevation (for a	
detached or attached garage,	
not under the house	7.65
Minimum garage ceiling	
elevation	18.000

Front Yard	
Min Yard Elevation	6.560
Max Yard Elevation	8.800
Interior Side	
Min Yard Elevation	6.560
Max Yard Elevation	8.800
Interior Side	
Min Yard Elevation	6.560
Max yard Elevation	8.800
Waterfront	
Min Yard Elevation	6.560
Max Yard Elevation	14.000



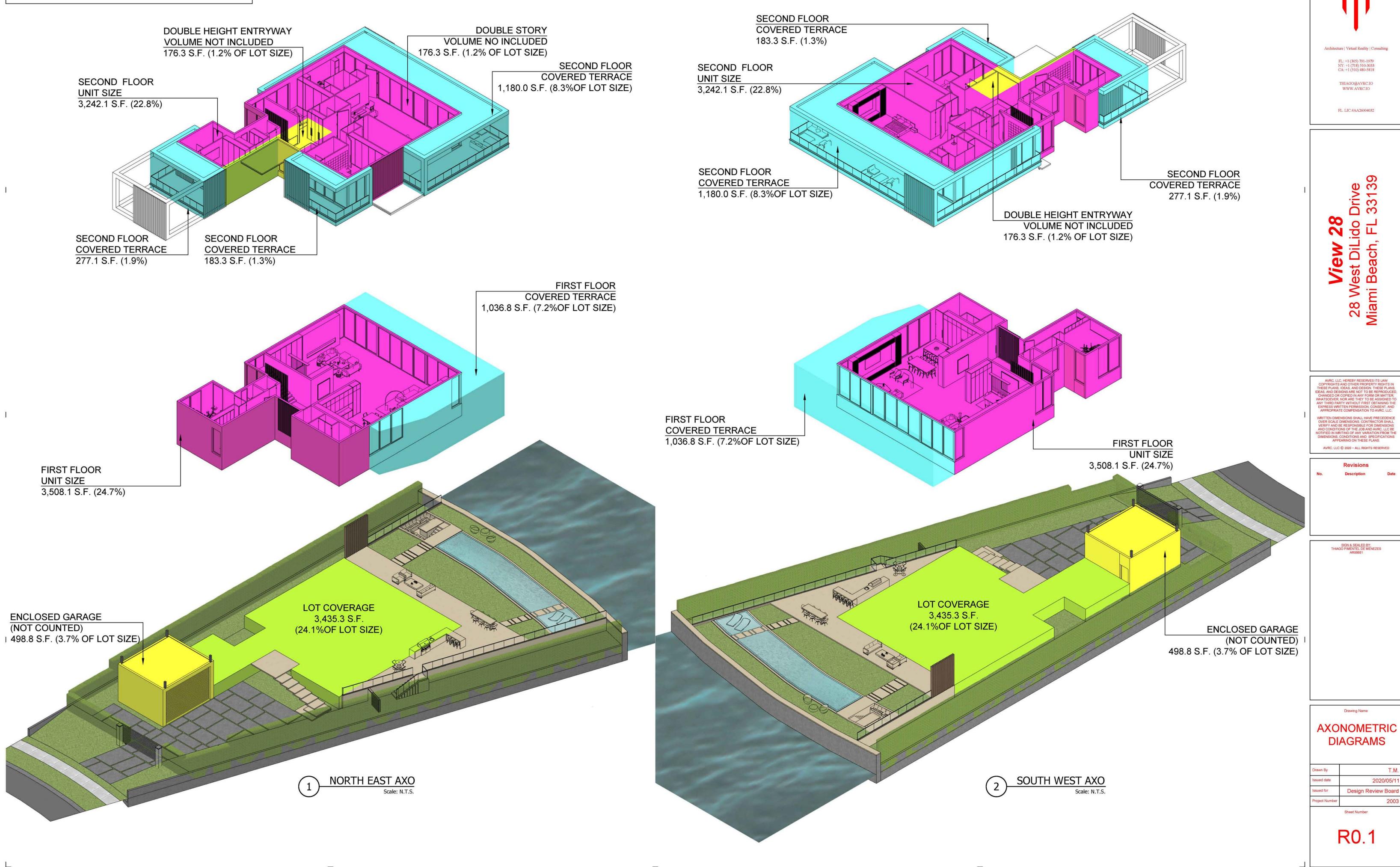
**CMB GRADE CALCS** 

2020/05/11

Design Review Board

G1.8

#### DRB FINAL SUBMITTAL avrc DOUBLE HEIGHT ENTRYWAY VOLUME NOT INCLUDED DOUBLE HEIGHT ENTRYWAY 176.3 S.F. (1.2% OF LOT SIZE) VOLUME NOT INCLUDED 176.3 S.F. (1.2% OF LOT SIZE) SECOND FLOOR UNIT SIZE 3,242.1 S.F. (22.8%) Architecture | Virtual Reality | Consulting SECOND FLOOR FL: +1 (305) 791-1979 NY: +1 (718) 510-3033 CA: +1 (510) 480-5818 UNIT SIZE 3,242.1 S.F. (22.8%) THIAGO@AVRCJO WWW.AVRCJO SECOND FLOOR COVERED TERRACE 277.1 S.F. (1.9%) FL. LIC.#AA26004032 SECOND FLOOR **COVERED TERRACE** 1,180.0 S.F. (8.3%OF LOT SIZE) SECOND FLOOR Drive 33139 COVERED TERRACE 183.3 S.F. (1.3%) SECOND FLOOR COVERED TERRACE 183.3 S.F. (1.3%) SECOND FLOOR **COVERED TERRACE** 277.1 S.F. (1.9%) SECOND FLOOR COVERED TERRACE FIRST FLOOR 1,180.0 S.F. (8.3%OF LOT SIZE) COVERED TERRACE 1,036.8 S.F. (7.2%OF LOT SIZE) FIRST FLOOR **UNIT SIZE** 3,508.1 S.F. (24.7%) **ENCLOSED GARAGE** FIRST FLOOR (NOT COUNTED) 498.8 S.F. (3.7% OF LOT SIZE) UNIT SIZE AVRC, LLC © 2020 - ALL RIGHTS RESERVED 3,508.1 S.F. (24.7%) SIGN & SEALED BY: THIAGO PIMENTEL DE MENEZES AR98681 FIRST FLOOR COVERED TERRACE 1,036.8 S.F. (7.2%OF LOT SIZE) LOT COVERAGE 3,435.3 S.F. (24.1%OF LOT SIZE) LOT COVERAGE 3,435.3 S.F. (24.1%OF LOT SIZE) Drawing Name **AXONOMETRIC DIAGRAMS** 2020/05/11 Design Review Board **ENCLOSED GARAGE** (NOT COUNTED) NORTH WEST AXO Scale: N.T.S. SOUTH EAST AXO Scale: N.T.S. 498.8 S.F. (3.7% OF LOT SIZE) **R0.0**



avrc

2020/05/11 Design Review Board





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Drawing Name

RENDERING

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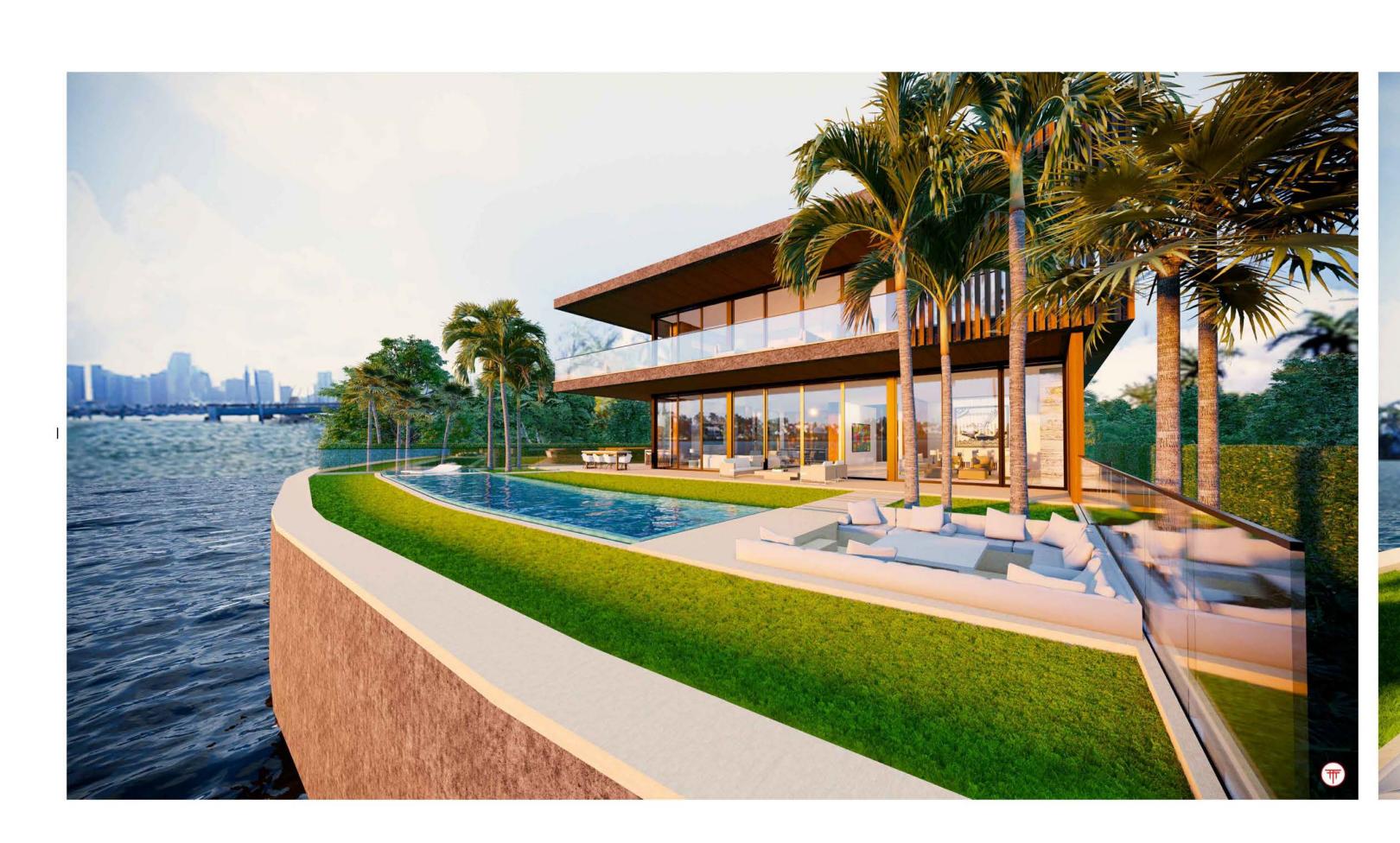
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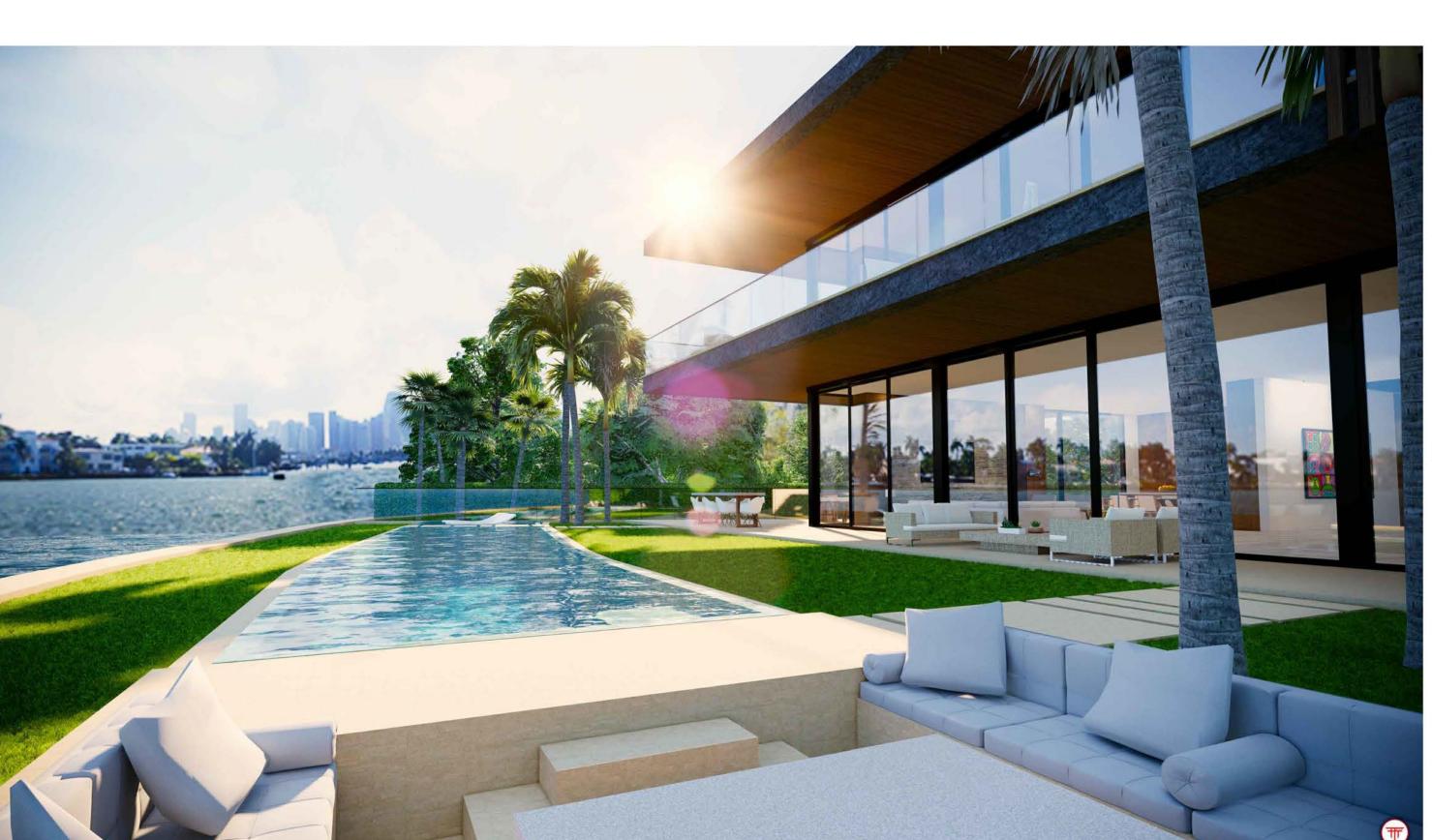
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RENDERING

Drawn By T.N
Issued date 2020/05/
Issued for Design Review Boar
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R1.1









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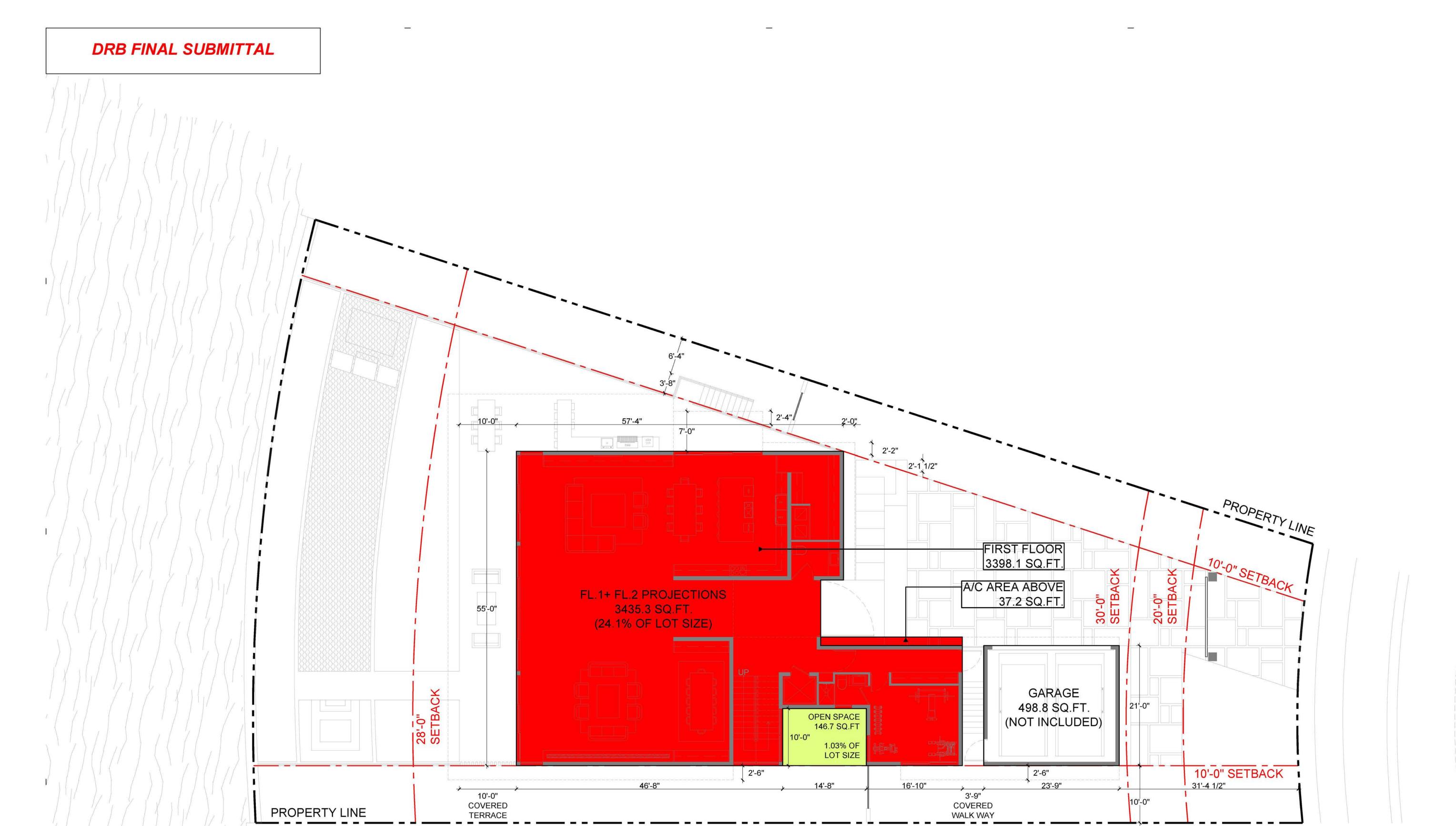
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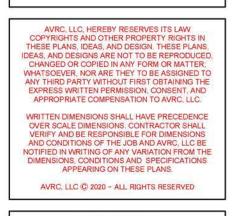
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R1.2

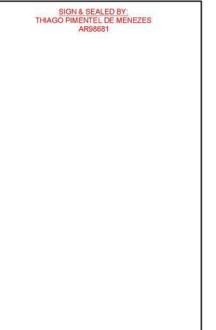




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