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DRB FINAL RESUBMITTAL 650 - 600 72ND ST, 7134 - 7130 - 7116 CARLYLE AVE, MIAMI BEACH, FL 33141

COVER SHEET AND DRAWING INDEX

72B CARLYLE FINAL RESUBMITTAL

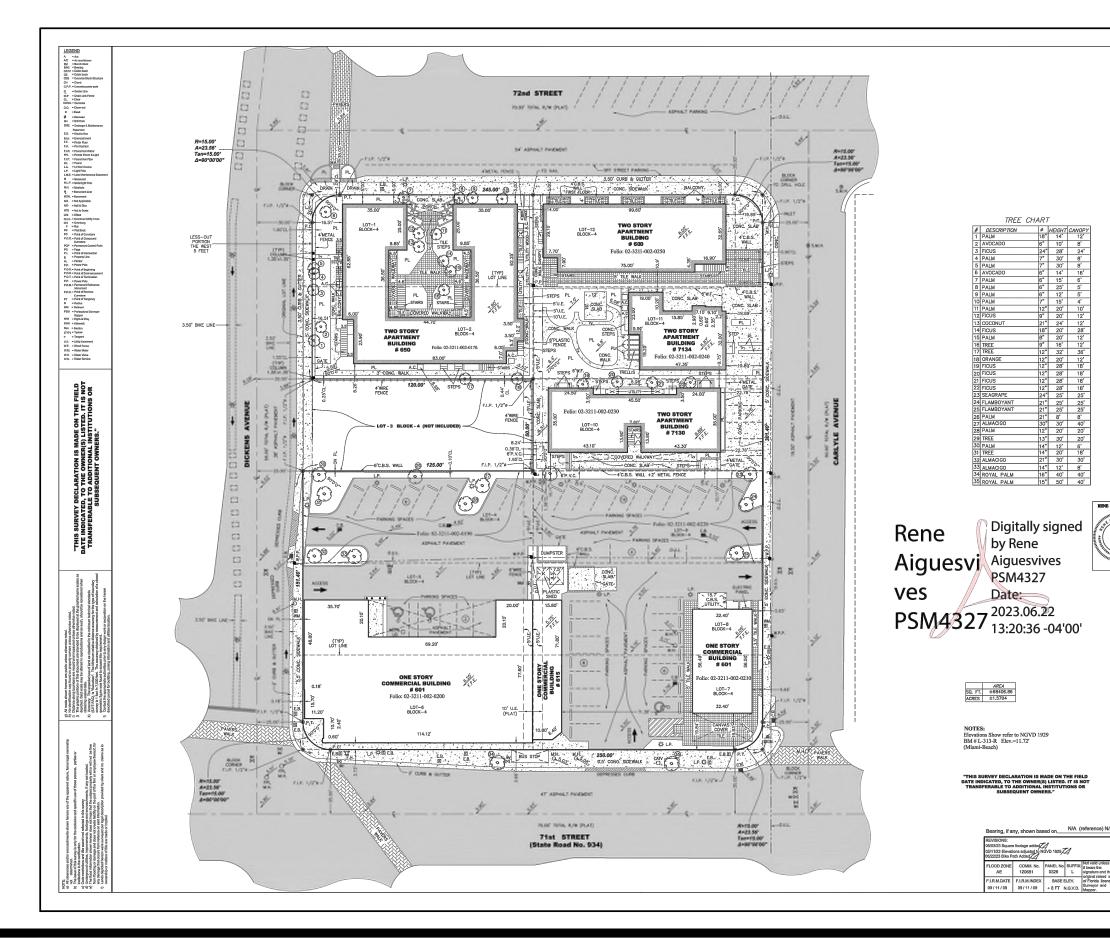
нтести	36
A0-00	COVER SHEET AND DRAWING NOT IL
A3-61	SURVEY
A0-02 A0-00	UDCATION IDP WRINKES & WAVER REQUEST
A3.66	ZONING DATA
A3-05	UNIT HOL
A3-05	CONTEXT - REPAIL VEWS
AD.07	CONTEXT -STUDY
A0.08 A0.00	CONTEXT - STREET VEWS CONTEXT - STREET VEWS
A0.10	FAIL DHOR AN
A0-11	GRO UND LEVEL - FAR O HORAM
A3-12	WE ZOANNE LE VEL - FAR GIAGRAM
A0-13 A0-14	LEVEL CO - FAR DONORAM LEVEL CO - FAR DONORAM
A0.15	LEVEL OF - FAIL DAGEAM
AD-15	LEVEL 05 - FAR DOADRAM
Al-17	LEVEL 00-17 - FAR O HORAM
A0-18 A0-19	LEVEL 18 - FWR DHORAM LEVEL 19 - FWR DHORAMS
A0-20	ROOFTOP - FAR DUICRAM
A4.00	SITE PARAMETERS
A1-01	SITE PARAMETERS & PRASING - LEVEL OF
AK-02	SITE PARAMETERS & PHASING - LEVEL 02-00
A1-00	ENLARGED SETING KS ENLARGED SETING KS
A8-05	RENDERED SITE PLAN
A4-06	GROUND LEVEL
A1.07	INE 22WINE LE VEL - PARKING
A5-08 A1.00	LEVEL 02 - RESIDENTIAL (PARKING LEVEL 03 - RESIDENTIAL (PARKING
AL-10	LEVEL 64 - RESIDENTIAL (PARKING
Af-11	LEVEL OS - RESIDENTIAL / AMENITES
AL-12	LEVEL OF 17 - RESIDENTIAL
A5-13 A5-16	LEVEL 10 - RESIDENTIAL LEVEL 19 - RESIDENTIAL
AL-15	ROOFTOPLEVEL
At-15	ROOF PLAN
AL-17 AL-18	FRONTAGE DIAGRAM - PHASE I FRONTAGE DIAGRAM - PHASE I
A6-19	GROUND LEVEL - PHASE #
AL-20	LEVEL 02 - PHASE II
A1-31	LEVEL 03 - PHASE II LEVEL 04 - PHASE II
A4-32 A1-33	GLADING CHORAD - NOR TH ELEVATION
A1-24	GLAZING DIADRAM - EAST ELE VATION
AM-25	GLABIG GUIGRAW - SOUTH ELEVATION
A1-26 A1-27	GLADIS DUBRAN - WESTELEVRICH ARENTES DIAGRAMS
AL-38	PEDESTRIAS WALKWAYDIADRAM
At-29	TRASH OPERATION PLAN
At-30 At-35	LOADING OF ER ATION PLAN LOADING TRUCK MANUEV, DIAGRAM
M-32	LOADING TRUCK MANUEV, DADRAM
At-30	LOADING TRUCK MANUEV, DIAGRAM
At-34	HABITABLE SPACE DIAGRAM
A1-36 A1-36	HABITABUE SPACE GIAGRAM HABITABUE SPACE GIAGRAM
A4-37	INSP BATCH MADE 5
At-38	VEVO NSPIRATIONAL
At-39	EXISTING CONDITIONS
A2-00	NOR THE LEWINGH
A2-01 A2-02	NOR THE LEVATION - RENDERED EAST ELEVATION
A2-00	EAST ELEVATION - RENOERED
A2-04	SOUTH ELEVATION PHASE I
A2.05	SOUTH ELEVATION PRAGE 1- RENDERED
A2-06 A2-07	SOUTH ELEVATION PRAGE I SOUTH ELEVATION PRAGE IL RENDERED
A2.00	WEST ELEWRITON PRASE I
A2-09	WEST ELEVATION PRASE I - RENDERED
A2-10 A2-11	WEST ELEVATION PAAGE I WEST ELEVATION PAAGE I - RENDERED
A2-12	STREET ELEVATION - J2ND STREET
A2-13	STREET ELEVATION - CARLYLE AMINUE
A2-14	STREETELEVATION - 71ST STREET
A2-15	STREET ELEVATION - DICKENS AVENUE
A3.00	SECTOR EL
A3-65 A3-62	WATERIAL BOARD PARKING/SKIRAGE DETALS
A6-00	RENDERING ET
AL.01	RENDERING EZ
A4.02	RENDERING ES
A4-00 A4-06	RENDERING 84
AL-05	RENDERING IS RENDERING IS

NDSCAPE.

L0.00	CARDISCARE REEX OF DRAWINGS
1.0-05	LAND SCAPE NOTES
10.02	LINDSCAPE CALCULATIONS
L0-00	LAND/SCAPE MADES
L 5-00	TREE DISPOSITION PLAN
L1.01	TREE MITGATION PLAN
L1-10	GROUND LEVEL RENOERED PLAN
1.5.45	GROUND LEVEL LANDISCAPE PLAN
L1-30	LEVEL OF RENDERED PLAN
L1-21	LEVEL OF LAND SCAPE PLAN
L1.30	INDOP LEVEL RENDERED PLAN
L1-01	ROOF LEVEL LAND CAPE PLAN
L5-10	GROUND LEVEL HARDSCAPE DETALS
L5-11	GROUND LEVEL PLANTING DETALS
L5-29	LEVEL 06 LAND SCAPE DETAILS
LS-30	ROOF LEVEL LAND CAPE DETALS
L6.00	TREE DISPOSITION SCHEDULE
L6-10	GROUND LEVEL LANDSCAPE SCHEDULE
L6-29	LEVEL 06 LAND SCAPE SCHEDULE
L6-30	IBOOF LEVEL LAND SCAPE SCHEDULE
18-10	GROUND LEVEL RRIGHTON PLAN
10.20	LEVEL OF REIGATION PLAN
18-30	ROOF LEVEL REKENTION PLAN

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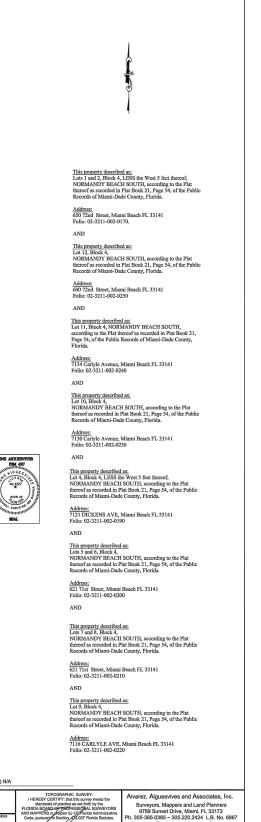
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SURVEY

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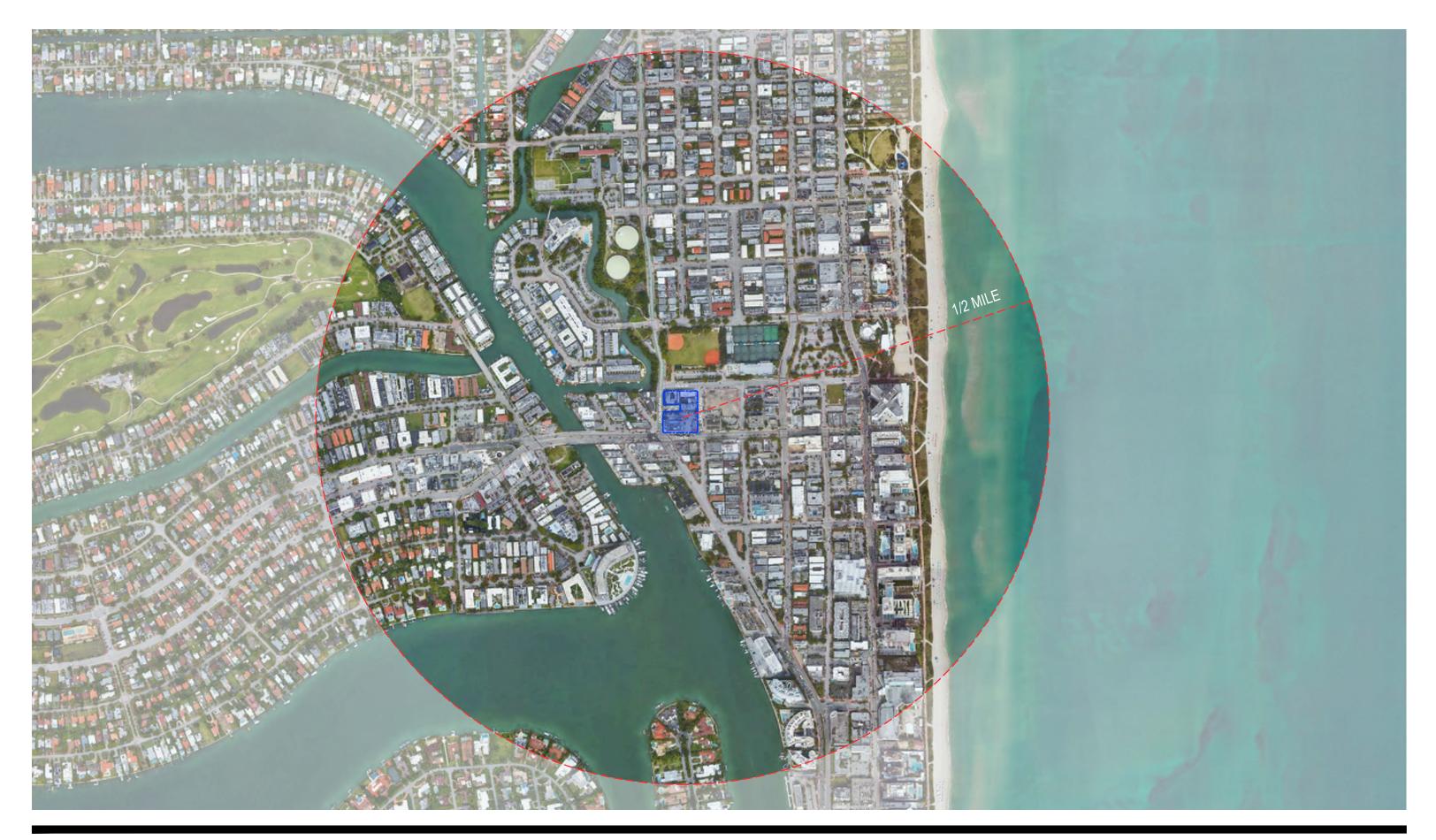
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Field Date

Scale: Drawn by 1"=20' R.S.

A0-01



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DRB FINAL RESUBMITTAL 650 - 600 72ND ST, 7134 - 7130 - 7116 CARLYLE AVE, MIAMI BEACH, FL 33141

LOCATION MAP





LIST OF VARIANCES

Variance #1: Tower setback 20'.

Variance #2: 72nd street habitable depth requirement not met.

Variance #3: Dickens Avenue habitable depth requirement not met.

Variance #4: 20' loading driveway on Class B Street.

LIST OF WAIVERS

Waiver #1: Loading driveway on B Street

Waiver #2: Separate loading and vehicular driveways

Waiver #3: 30' separation between driveway on class C street

Waiver #4: 20' height waiver

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R REQUEST



Zoning Information

Lot adresses :	650 72nd St; 600 72nd St; 7134 Carlyle Ave; 7130 Carlyle Ave; 7121 Dickens Ave; 621 71st St; 601 71st St; 7116 Carlyle Ave
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Folio numbers : 02-3211-002-0170; 02-3211-002-0250; 02-3211-002-0240; 02-3211-002-0230; 02-3211-002-0190; 02-3211-002-0200; 02-3211-002-0210; 02-3211-002-0220

Zoning District : North Beach Town Center (TC-C) / Parking District #8

1_Lot Occupation	Required	Allowed
Lot Area		
FAR	3.5 FAR max.	68,407 SF x 3.5 = 239,424 SF
DUA	150 DUA	150 DUA = 235 Units

	Required		Allowed	
3_Building Setbacks	Building height at which Setback occurs	Min. Setack from property line	Allowed	
72nd Street	Grade to max. height	5'-0" / 20'-0" min. from back of curb line		
Carlyle Avenue	Grade to max. height	10'-0"		
Dickens Avenue	Grade to max. height	10'-0"		
71st Street	Grade to 55'-0"	10'-0"		
/ist street	55'-0" to max. height	25'-0"		
Interior side	Grade to 55'-0"	0'-0"		
Interior side	55'-0" to max. height	30'-0"		

4_Building Height	Required	Allowed	
Max. building height	220'-0"		

*Section 142-743 (b) (2) b - For lots greater than 45,000 SF the maximum building height is 200 feet

Parking District #8			
8_Parking Requirements	Required	Allowed	
	Units b/w 550 SF and 850 SF : 0.5 space / unit	32 Units x 0.5 = 16 Spaces	
Residential	Units b/w 851 SF and 1,250 SF : 0.75 space / unit	58 Units x 0.75 = 44 Spaces	
Residential	Units above d 1,250 SF : 1 space / unit	35 Units x 1 = 35 Spaces	
	Total residential parking requirement	95 Spaces	
Retail	No required parking	No required parking	
Office	No required parking	No required parking	

9_Bicycle Parking Requirements		
Short-term bicycle space	Required	Allowed
Residential	1 Space / 10 Units	125 Units / 10 = 13 Spaces
Retail	4 Spaces / Project	4 Spaces
Office	4 Spaces / Project	4 Spaces
Total		21 Spaces
Long-term bicycle space	Required	Allowed
Residential	1 Space / 1 Unit	125 Spaces (125 Units)
Retail	2 Spaces / 5,000 SF	4 Spaces (10,165 SF)
Office	1 per business	1 Space (4,214 SF)
Total		131 Spaces
Total (Short-term + Long-term)		148 Spaces

10_Loading Requirements	Required	Allowed	Provided
Residential	Over 100 Units but no more than 200 Units: 3 Spaces (10' x 20' min.)	3	3
Retail	Over 10,000 SF but not over 20,000 SF: 2 Spaces	2	2
Office	Below 5,000 SF : No requiered	0	0
Total		5 Loading bays	5 Loading bays

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Provided
68,407 SF
224,817 SF
125 Units
Provided
10'-0"
10'-0"
20'-0"
10'-0"
-
0'-0"
20'-0"
Provided
220'-0"
Provided
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202 Spaces
29 Spaces
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4 Spaces 4 Spaces 21 Spaces Provided 191 Spaces 4 Spaces 1 Spaces 196 Spaces



Unit Density Count						
	Required	Allowed	Provided			
	Units under 550 SF : 0.5 Units	0 Units x 0.5 Units = 0 Units				
Residential	Units b/w 550 SF and 850 SF : 1 Unit	32 Units x 1 Units = 32 Units	125 Units			
	Units b/w 851 SF and 1,250 SF : 1 Unit	58 Units x 1 Units = 58 Units				
	Units above 1,250 SF : 1 Unit	35 Units x 1 Units = 51 Units				
TOTAL		125 Units	125 Units			

UNIT MIX	#	%	Parking Calculation
1BR	32 Units	26%	32 Units b/w 550 SF and 850 SF
	3 Units	2%	58 Units
2BR	55 Units	44.00%	b/w 850 SF and 1,250 SF
3BR	29 Units	23.20%	35 Units
PH	6 Units	4.80%	above 1,250 SF
TOTAL	125 Units	100.00%	125 Units

UNIT MIX	1BR			2	BR		3	BR			P	н			TOTAL
	734 SF	1,133 SF	1,240 SF	1,165 SF	1,183 SF	1,237 SF	1,869 SF	1,799 SF	1,807 SF	1,794 SF	2,678 SF	2,414 SF	2,352 SF	2,393 SF	
GROUND LEVEL															
MEZZANINE LEVEL															
LEVEL 02	2 Units	1 Units	1 Units	1 Units			1 Units								6 Units
LEVEL 03	2 Units	1 Units	1 Units	1 Units			1 Units								6 Units
LEVEL 04	2 Units	1 Units	1 Units	1 Units			1 Units								6 Units
LEVEL 05															
LEVEL 06	2 Units			1 Units	2 Units	1 Units		2 Units							8 Units
LEVEL 07	2 Units			1 Units	2 Units	1 Units		2 Units							8 Units
LEVEL 08	2 Units			1 Units	2 Units	1 Units		2 Units							8 Units
LEVEL 09	2 Units			1 Units	2 Units	1 Units		2 Units							8 Units
LEVEL 10	2 Units			1 Units	2 Units	1 Units		2 Units							8 Units
LEVEL 11	2 Units			1 Units	2 Units	1 Units		2 Units							8 Units
LEVEL 12	2 Units			1 Units	2 Units	1 Units		2 Units							8 Units
LEVEL 13	2 Units			1 Units	2 Units	1 Units		2 Units							8 Units
LEVEL 14	2 Units			1 Units	2 Units	1 Units		2 Units							8 Units
LEVEL 15	2 Units			1 Units	2 Units	1 Units		2 Units							8 Units
LEVEL 16	2 Units			1 Units	2 Units	1 Units		2 Units							8 Units
LEVEL 17	2 Units			1 Units	2 Units	1 Units		2 Units							8 Units
LEVEL 18	2 Units			1 Units				2 Units	1 Units	1 Units					7 Units
LEVEL 19											1 Units	1 Units	1 Units	1 Units	4 Units
ROOF LEVEL															
TOTAL	32 Units	3 Units	3 Units	16 Units	24 Units	12 Units	3 Units	26 Units	1 Units	1 Units	1 Units	1 Units	1 Units	1 Units	125 Units

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DATE: 10/16/2023 A0-05



VIEW TOWARDS NORTH EAST



VIEW TOWARDS SOUTH EAST

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VIEW TOWARDS NORTH WEST



VIEW TOWARDS SOUTH WEST

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CONTEXT -**AERIAL VIEWS**





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CONTEXT - STUDY









VIEW 02

VIEW 01



VIEW 03

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CONTEXT -STREET VIEWS





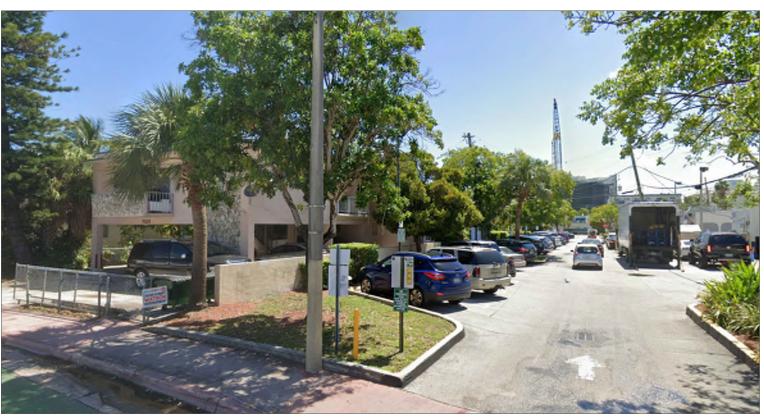






VIEW 05

VIEW 04



VIEW 06

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CONTEXT -STREET VIEWS





FAR DIAGRAM

			OVERALL TOTAL FA	R (PHASES I + II)	238,930 SF
			494 SF		
		PHASE II	14,113 SF		
			14,607 SF		
		ALLOWABLE FAR	239,424 SF		
	125 Units	PHASE I	224,817 SF	237 Spaces	
Ground		Retail	16,259 SF	29 Spaces	Parking
Mezzanine		Parking	2,842 SF	49 Spaces	Parking
Level 2	6 Units	Residential/Office	11,561 SF	63 Spaces	Parking
Level 3	6 Units	Residential/Office	11,561 SF	63 Spaces	Parking
Level 4	6 Units	Residential	8,804 SF	33 Spaces	Parking
Level 5		Amenities	11,531 SF	PARKING	
Level 6	8 Units	Residential	11,448 SF		
Level 7	8 Units	Residential	11,448 SF		
Level 8	8 Units	Residential	11,448 SF	1	
Level 9	8 Units	Residential	11,448 SF	1	
evel 10	8 Units	Residential	11,448 SF	1	
Level 11	8 Units	Residential	11,448 SF	1	
Level 12	8 Units	Residential	11,448 SF	1	
Level 13	8 Units	Residential	11,448 SF	1	
Level 14	8 Units	Residential	11,448 SF		
Level 15	8 Units	Residential	11,448 SF		
Level 16	8 Units	Residential	11,448 SF		
level 17	8 Units	Residential	11,448 SF	-	
evel 18	7 Units	Residential	11,448 SF		
evel 19	4 Units	Residential	11,448 SF		
OOF LEVEL		Amenities	FAR 1,987 SF	1	

ALLOWABLE FAR

FAR DELTA

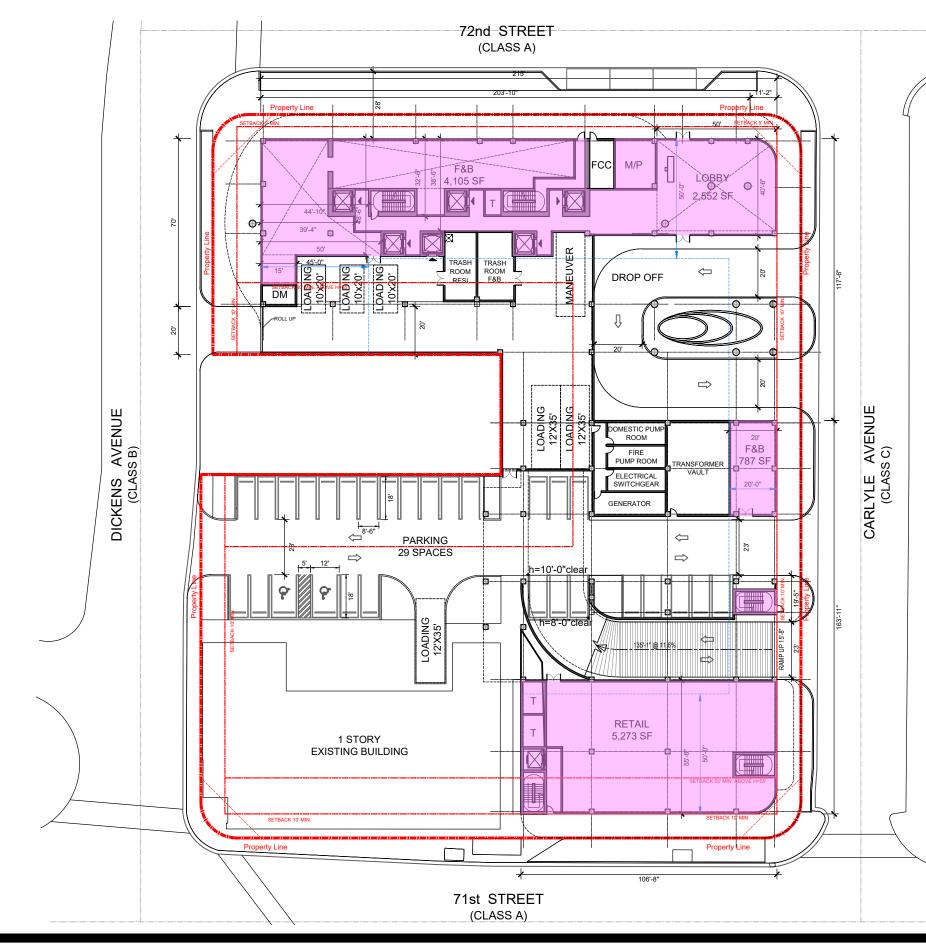
239,424 SF

494 SF

ARQUITECTONICA 2900 Oak Avenue, Miami, FL 33133	DRB FINAL RESUBMITTAL	FAR DIAGRAM
T 305.372.1812 F 305.372.1175	650 - 600 72ND ST,	_
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OUP INIGHTS RESERVED @ 2021. THE DATA INCLUDED IN THIS STUDY IS CONCEPTUAL IN NATURE AND WILL CONTINUE TO BE MODIFIED THROUGHOUT THE COURSE OF THE PROJECTS DEVELOPMENT WITH THE EVENTUAL INTEGRATION OF STRUCTURAL, MEP AND LIFE SAFETY SYSTEMS. AS THESE ARE FURTHER REFINED, THE NUMBERS WILL BE ADJUSTED ACCORDINGLY.	MIAMI BEACH, FL 33141	

DATE: 10/16/2023

A0-10



2900 Oak Avenue, Miami, FL 33133 T 305.372.1812 F 305.372.1175

DRB FINAL RESUBMITTAL 650 - 600 72ND ST, 7134 - 7130 - 7116 CARLYLE AVE, MIAMI BEACH, FL 33141

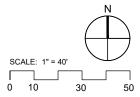
FAR DIAGRAM -**GROUND LEVEL**

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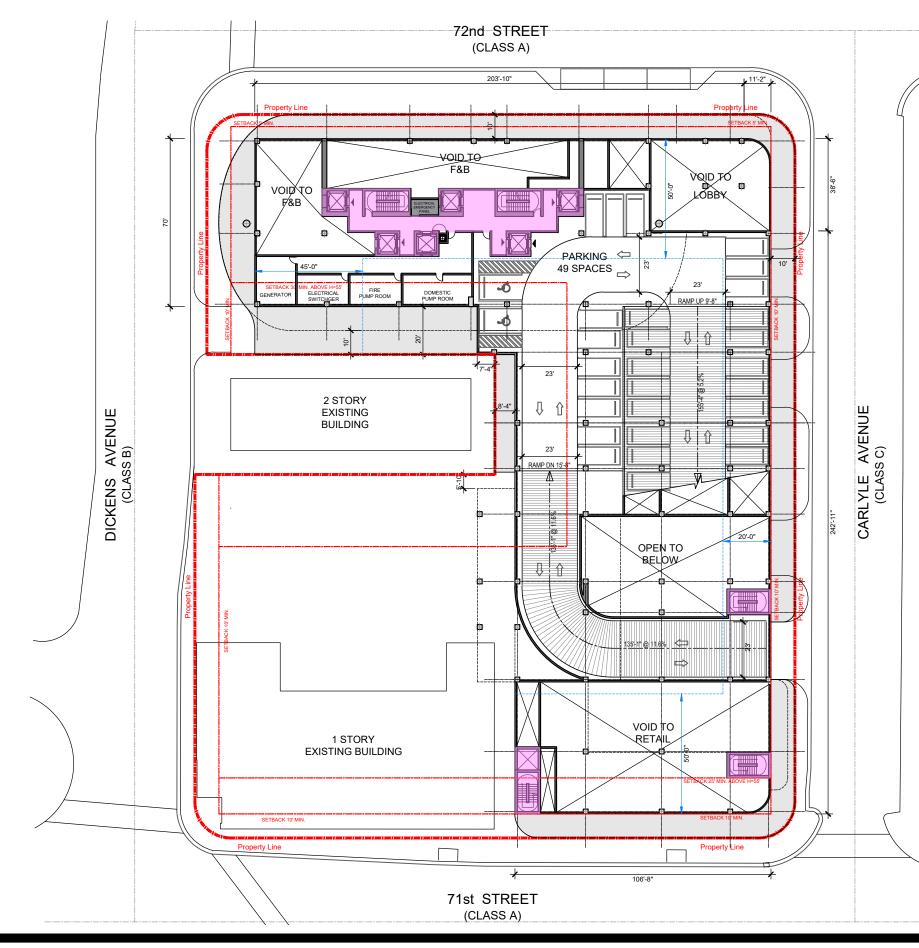
GROUND LEVEL (FAR)

FLOOR AREA RATIO

LOT AREA : 68,407 SF FAR AT GROUND LEVEL :16,259 SF







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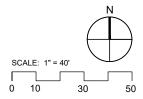
FAR DIAGRAM -MEZZANINE LEVEL

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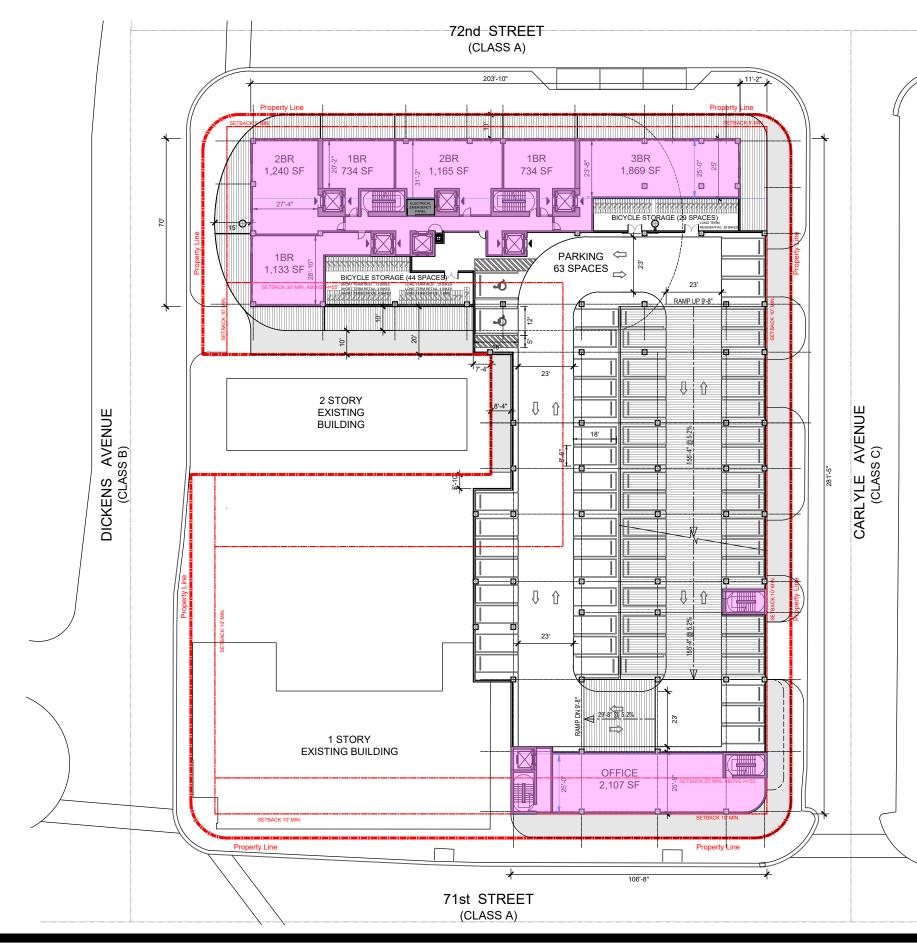
MEZZANINE (FAR)

FLOOR AREA RATIO

LOT AREA: 68,407 SF FAR AT MEZZANINE: 2,842 SF



A0-12



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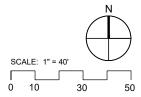
FAR DIAGRAM -LEVEL 02

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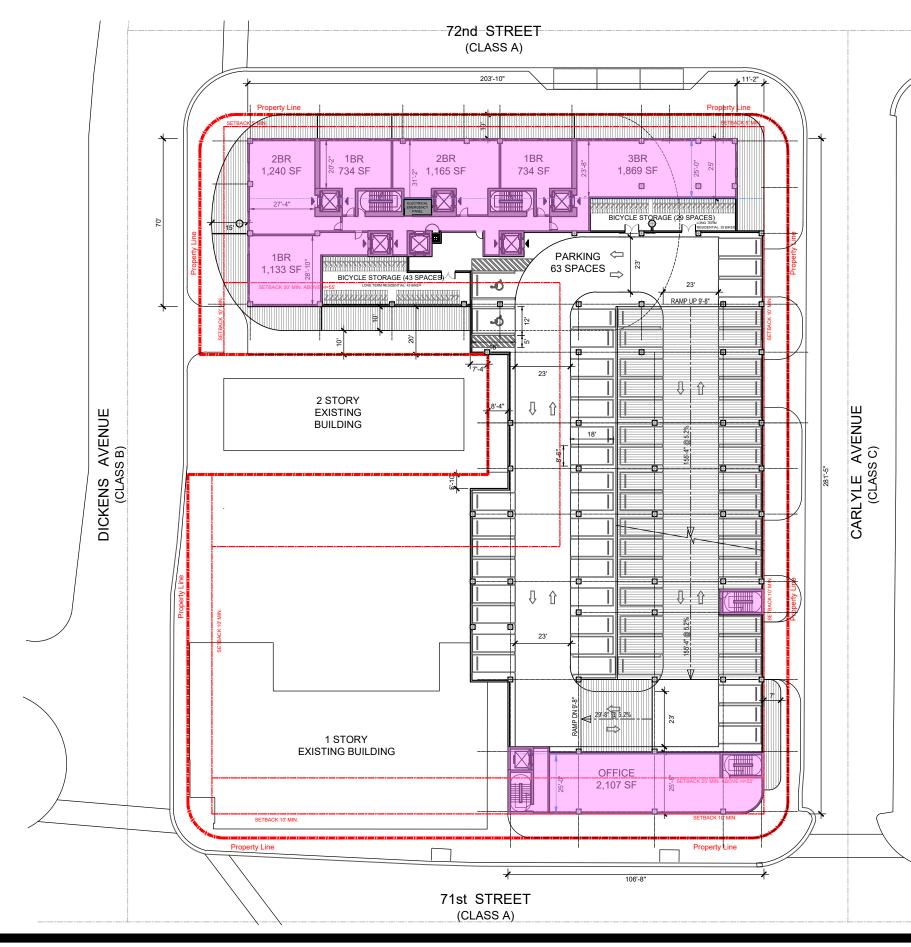
LEVEL 02 (FAR)

FLOOR AREA RATIO

LOT AREA : 68,407 SF FAR AT LEVEL 2 : 11,561 SF



A0-13



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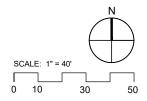
FAR DIAGRAM -LEVEL 03

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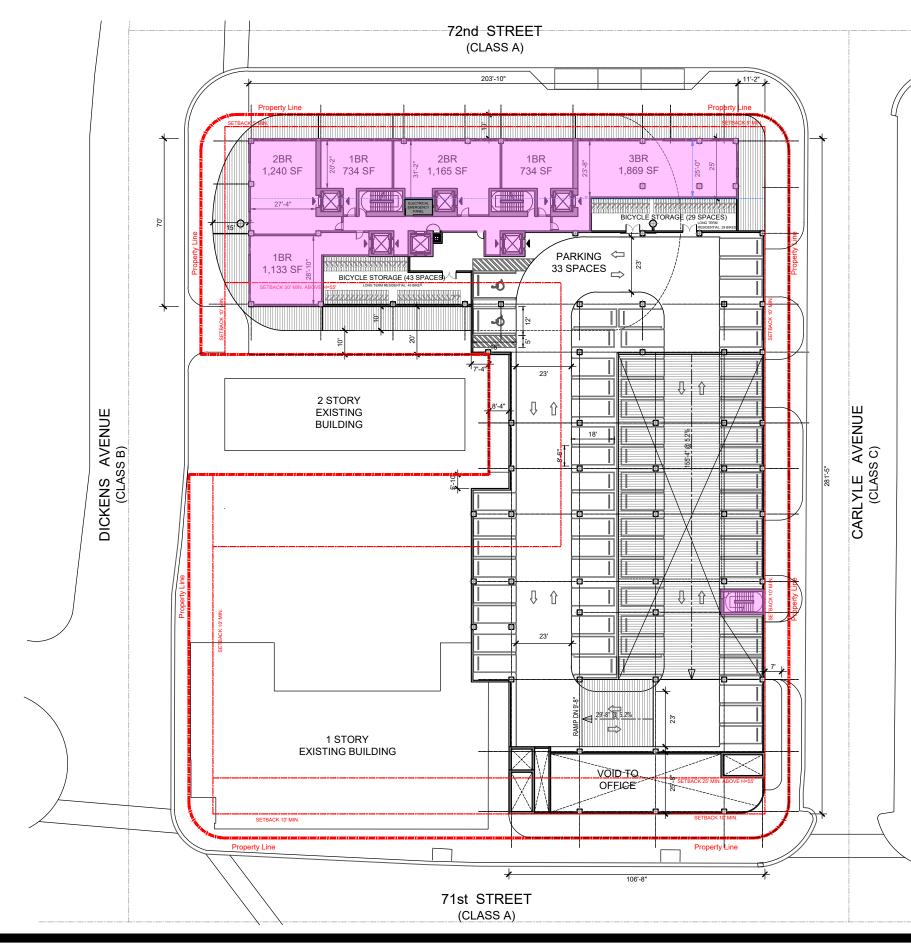
LEVEL 03 (FAR)

FLOOR AREA RATIO

LOT AREA : 68,407 SF FAR AT LEVEL 3 : 11,561 SF



A0-14



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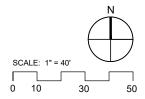
FAR DIAGRAM -LEVEL 04

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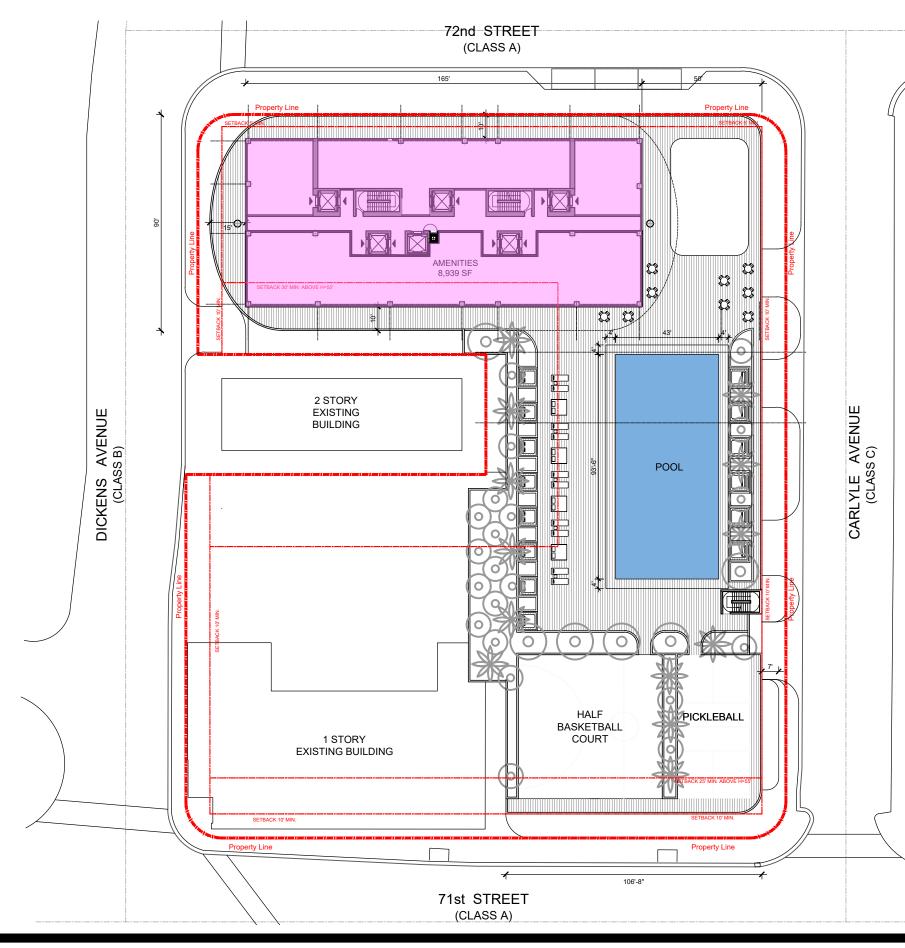
LEVEL 04 (FAR)

FLOOR AREA RATIO

LOT AREA : 68,407 SF FAR AT LEVEL 4 : 8,804 SF



A0-15



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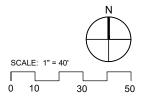
FAR DIAGRAM -LEVEL 05

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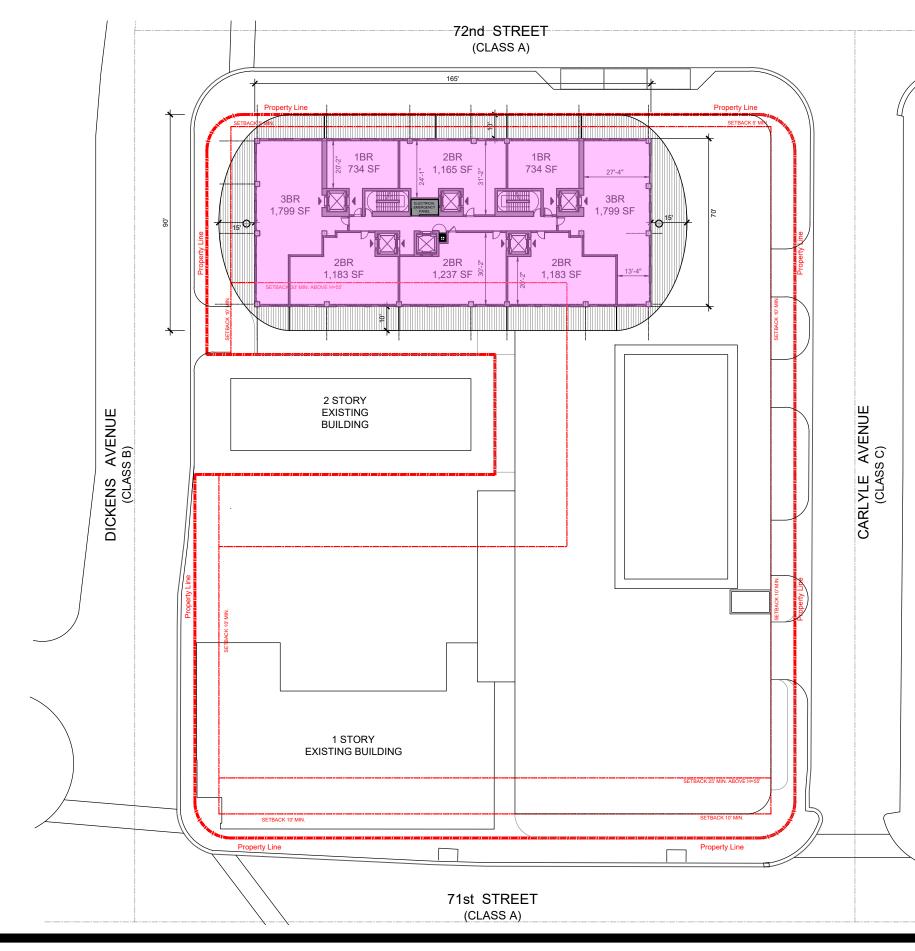
LEVEL 05 (FAR)

FLOOR AREA RATIO

LOT AREA: 68,407 SF FAR AT AMENITIES LEVEL :11,531 SF







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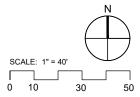
DRB FINAL RESUBMITTAL 650 - 600 72ND ST, 7134 - 7130 - 7116 CARLYLE AVE, MIAMI BEACH, FL 33141

FAR DIAGRAM -LEVEL 06-17

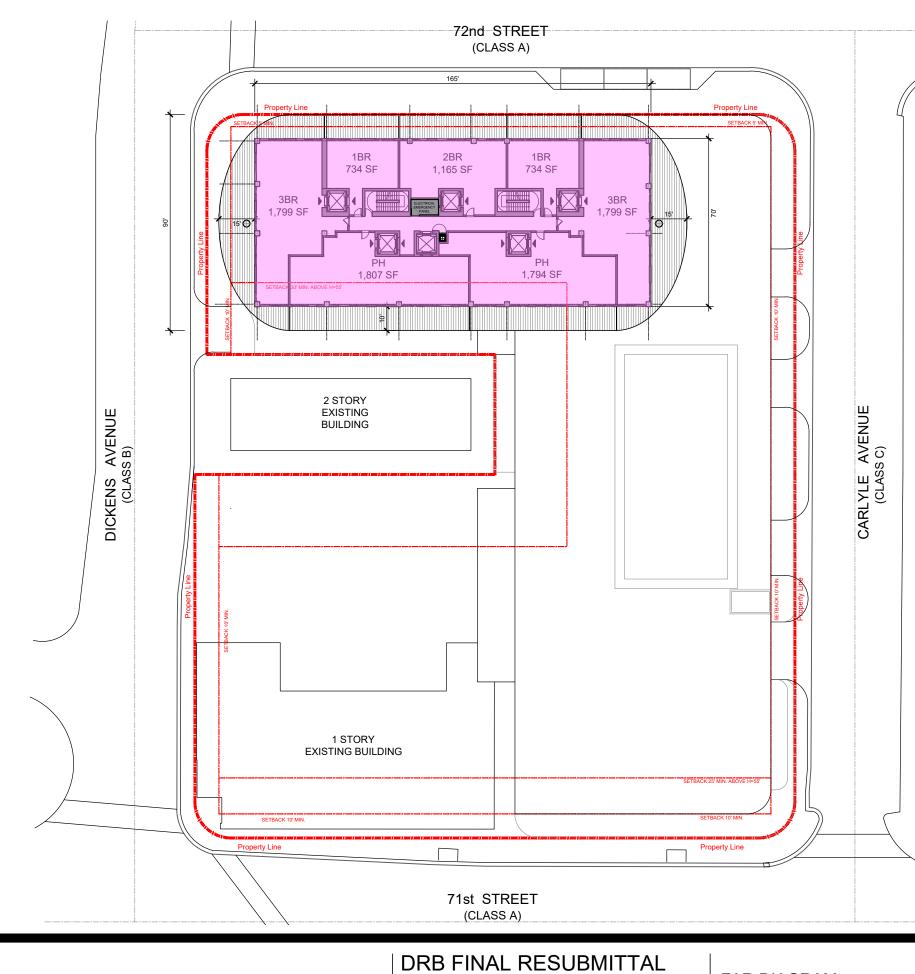
LEVEL 06-17 (FAR)

FLOOR AREA RATIO

LOT AREA: 68,407 SF FAR AT TYPICAL LEVEL :11,448 SF



A0-17



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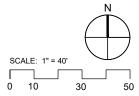
650 - 600 72ND ST, 7134 - 7130 - 7116 CARLYLE AVE, MIAMI BEACH, FL 33141

FAR DIAGRAM -LEVEL 18

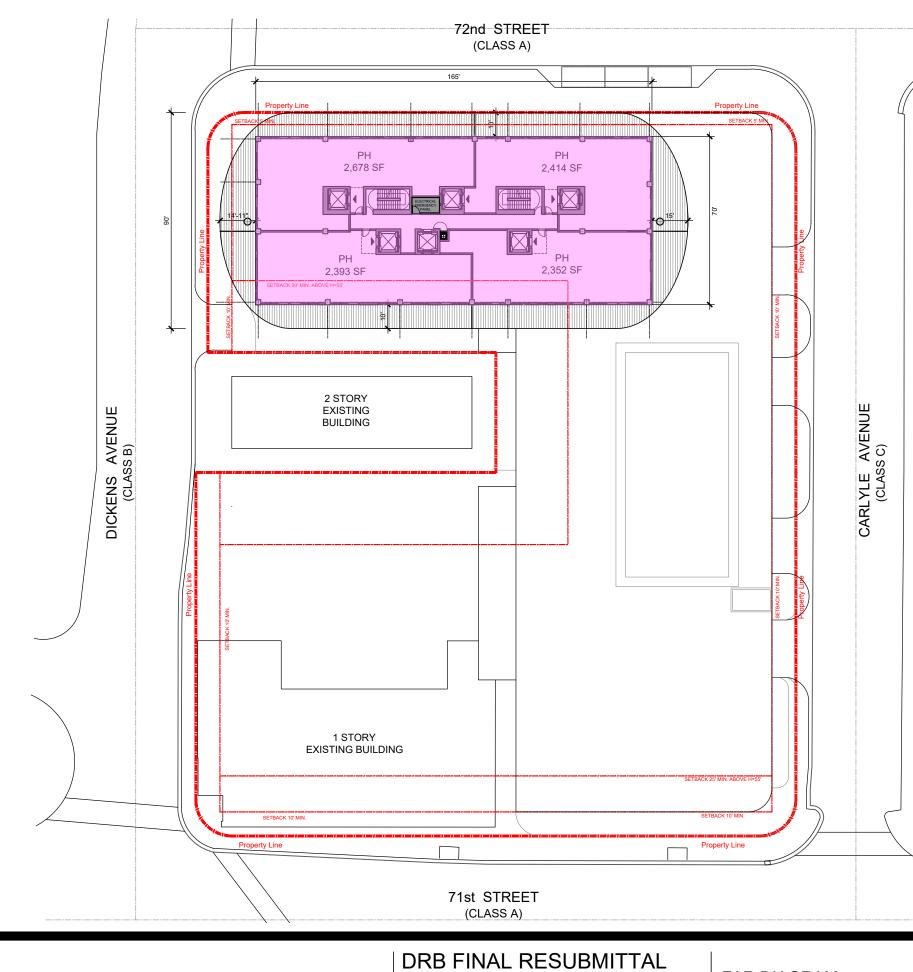
LEVEL 18 (FAR)

FLOOR AREA RATIO

LOT AREA: 68,407 SF FAR AT LEVEL 18 :11,448 SF



A0-18



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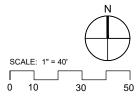
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650 - 600 72ND ST, 7134 - 7130 - 7116 CARLYLE AVE, MIAMI BEACH, FL 33141 FAR DIAGRAM -LEVEL 19

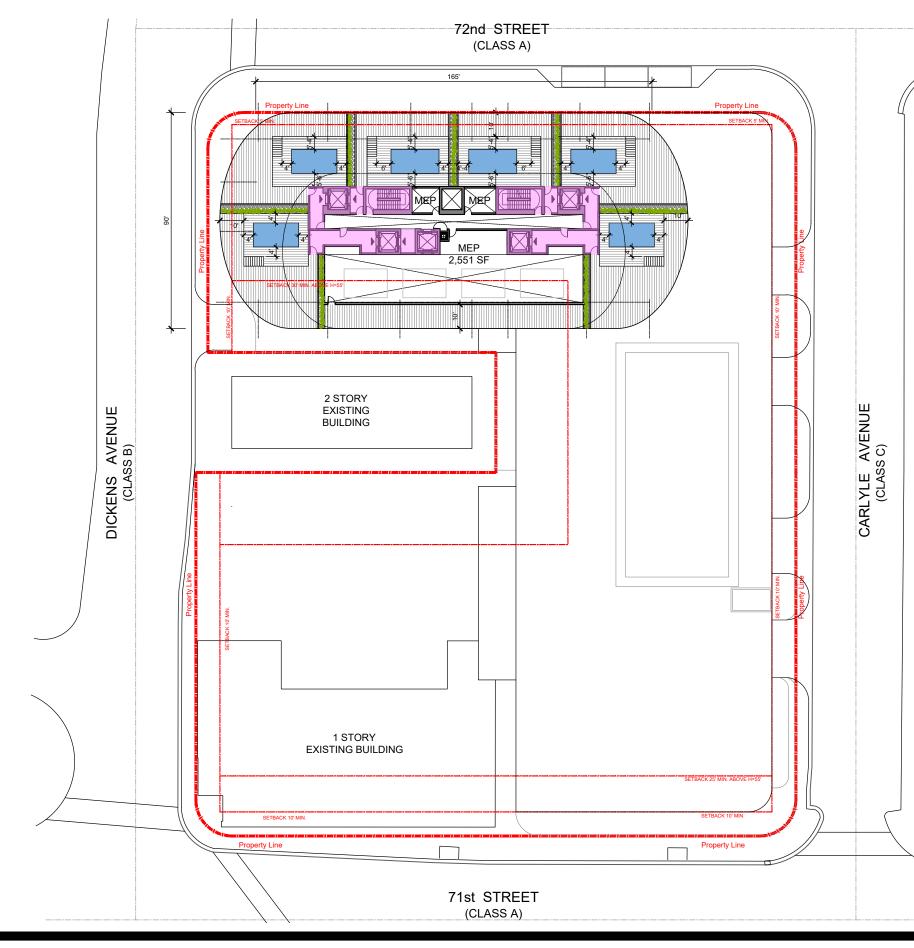
LEVEL 19 (FAR)

FLOOR AREA RATIO

LOT AREA: 68,407 SF FAR AT PENTHOUSE LEVEL :11,448 SF



A0-19



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FAR DIAGRAM -**ROOFTOP LEVEL**

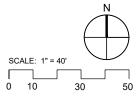
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ROOFTOP LEVEL (FAR)

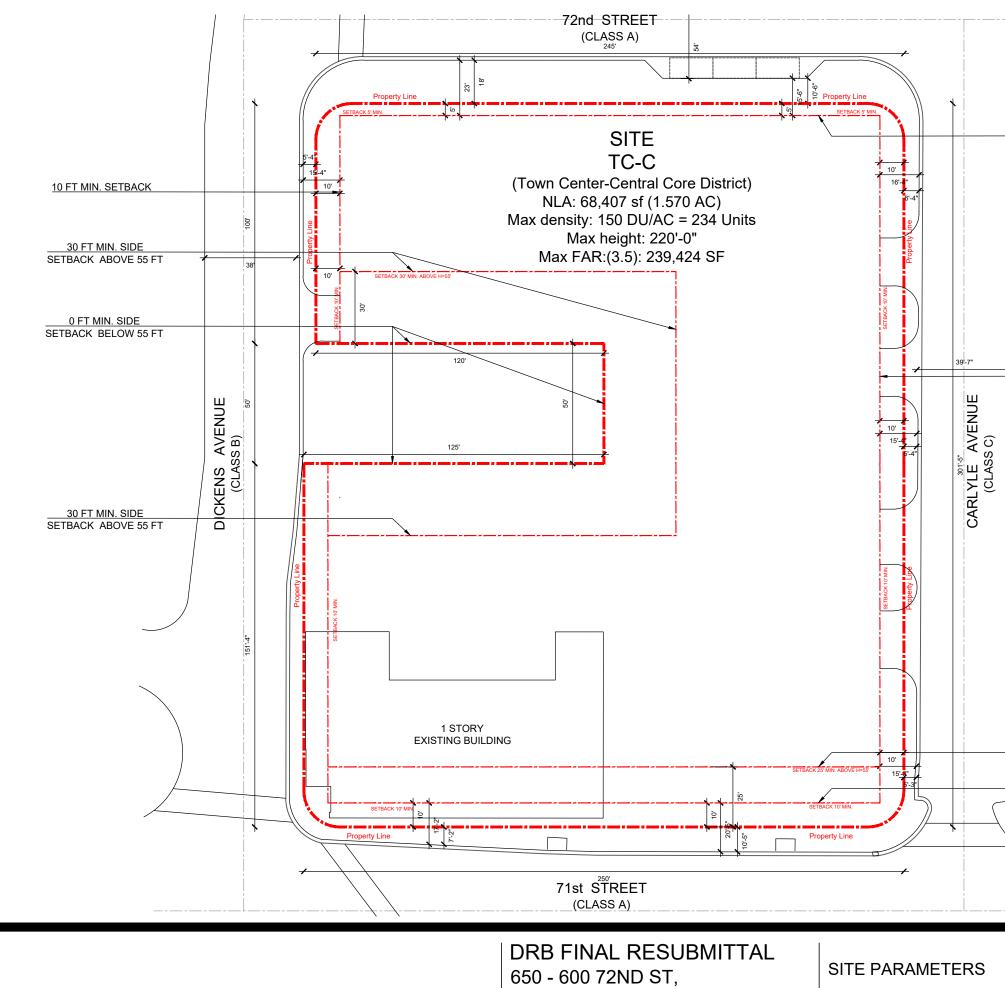
FLOOR AREA RATIO

LOT AREA: 68,407 SF FAR AT ROOFTOP LEVEL: 1,987 SF

- FAR MAX.	=	239,424 SF
- FAR PROJECT :		
ROOF LEVEL	=	1,987 SF
PENTHOUSE LEVEL	=	11,448 SF
LEVEL 18	=	11,448 SF
TYPICAL LEVEL (06-17)	=	137,376 SF
LEVEL 05 AMENITIES	=	11,531 SF
LEVEL 04	=	8,804 SF
LEVEL 03	=	11,561 SF
LEVEL 02	=	11,561 SF
MEZZANINE	=	2,842 SF
GROUND FLOOR	=	16,259 SF
	•	224,817 SF



A0-20



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ARQUITECTONICA

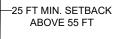
2900 Oak Avenue, Miami, FL 33133

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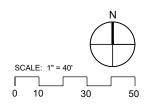
7134 - 7130 - 7116 CARLYLE AVE, MIAMI BEACH, FL 33141

-5 FT MIN. SETBACK

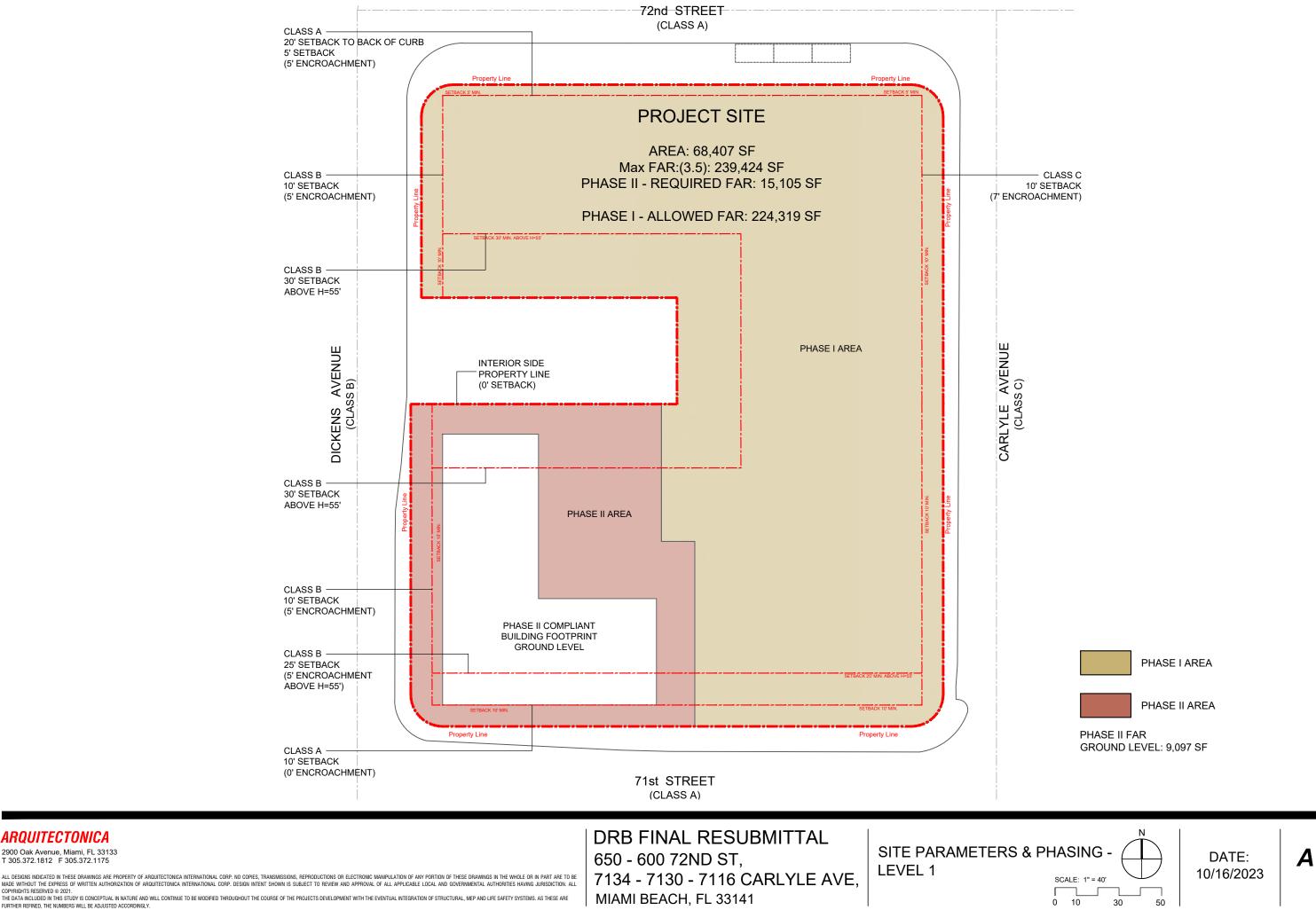
-10 FT MIN. SETBACK



10 FT MIN. SETBACK BELOW 55 FT







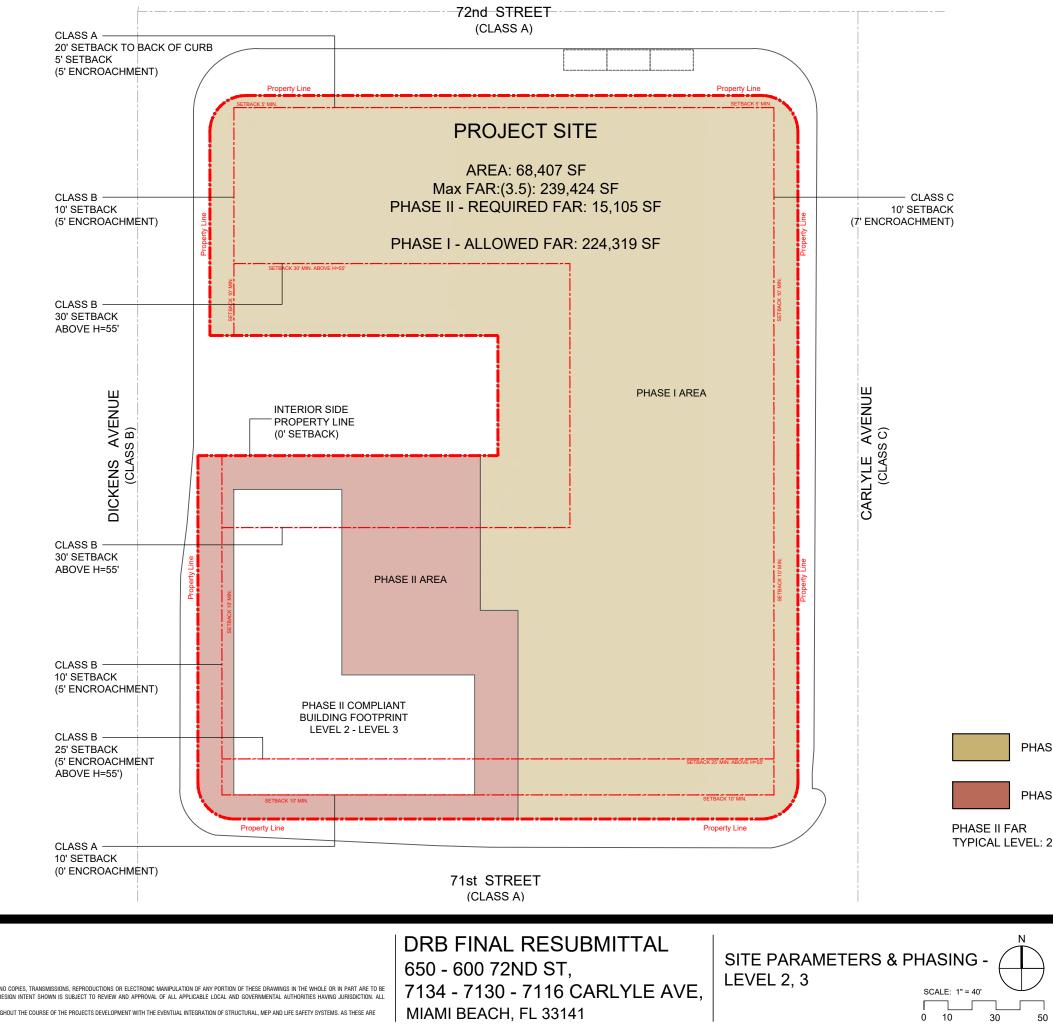
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ARQUITECTONICA

ALC DEGREGATION OF A MALE OF A MALE

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A1-01



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ARQUITECTONICA

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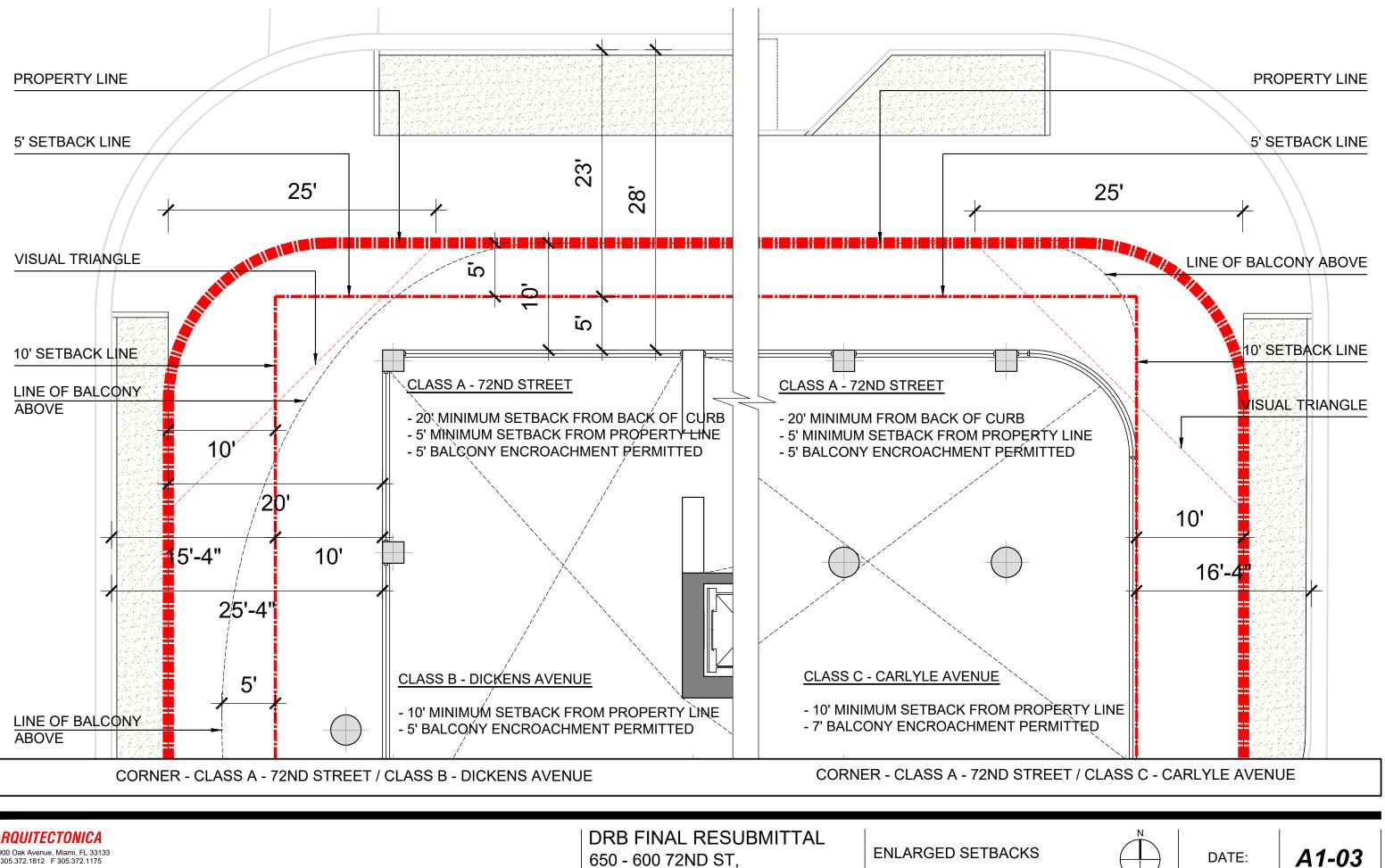
PHASE I AREA



PHASE II AREA

TYPICAL LEVEL: 2,508 SF

A1-02



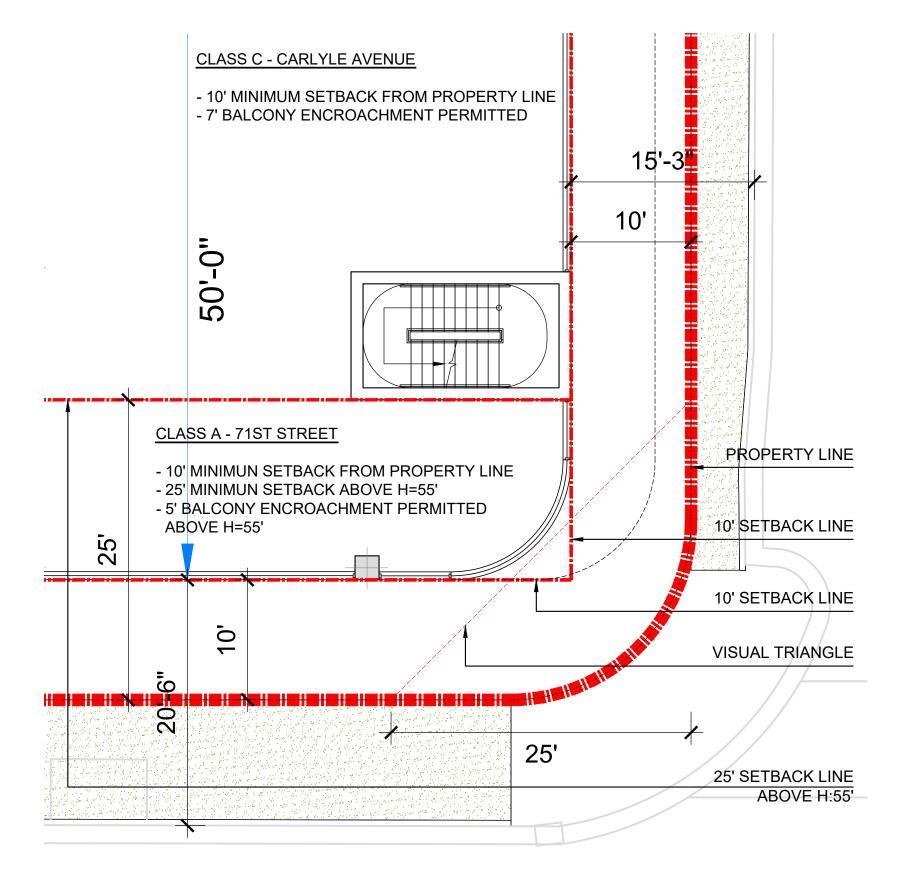
10/16/2023

SCALE: 1" = 40' 0 10

30

50

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COPRIGHTS RESERVED @ 2021. THE DATA INCLUDED IN THIS STUDY IS CONCEPTUAL IN NATURE AND WILL CONTINUE TO BE MODIFIED THROUGHOUT THE COURSE OF THE PROJECTS DEVELOPMENT WITH THE EVENTUAL INTEGRATION OF STRUCTURAL, MEP AND LIFE SAFETY SYSTEMS. AS THESE ARE PUTITER REFINED. THE NUMBERS WILL BE ADJUSTED ACCORDINGLY.	MIAMI BEACH, FL 33141	SCALE: 1/16" = 1'-0"



CORNER - CLASS A - 71ST STREET / CLASS C - CARLYLE AVENUE

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OUP FINITIAL REGENCE U = 2021. THE DATA INCLUDED IN THIS STUDY IS CONCEPTUAL IN NATURE AND WILL CONTINUE TO BE MODIFIED THROUGHOUT THE COURSE OF THE PROJECTS DEVELOPMENT WITH THE EVENTUAL INTEGRATION OF STRUCTURAL, MEP AND LIFE SAFETY SYSTEMS. AS THESE ARE FURTHER REFINED. THE NUMBERS WILL BE ADJUSTED ACCORDINGLY.	MIAMI BEACH, FL 33141	SCALE: 1/16" = 1'-0"

