

LOCATION PLAN SCALE: N.T.S.

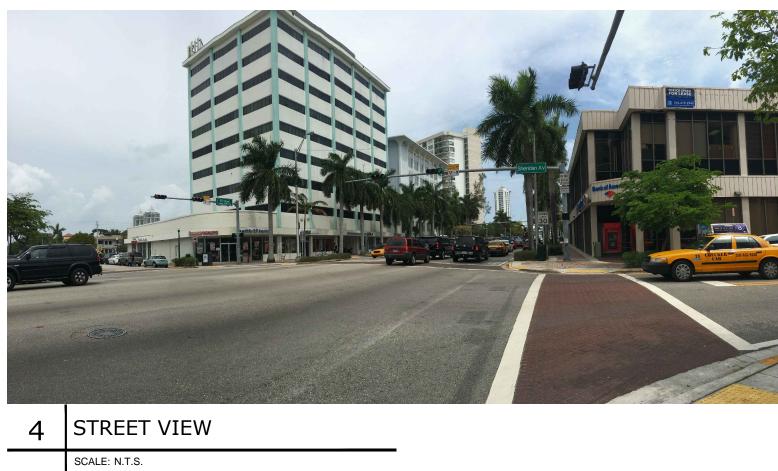


7	STREET VIEW
	SCALE: N.T.S.











5 STREET VIEW SCALE: N.T.S.

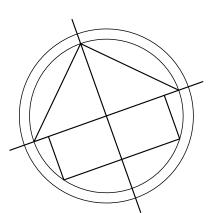
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\*PHOTOS TAKEN 3/28/16

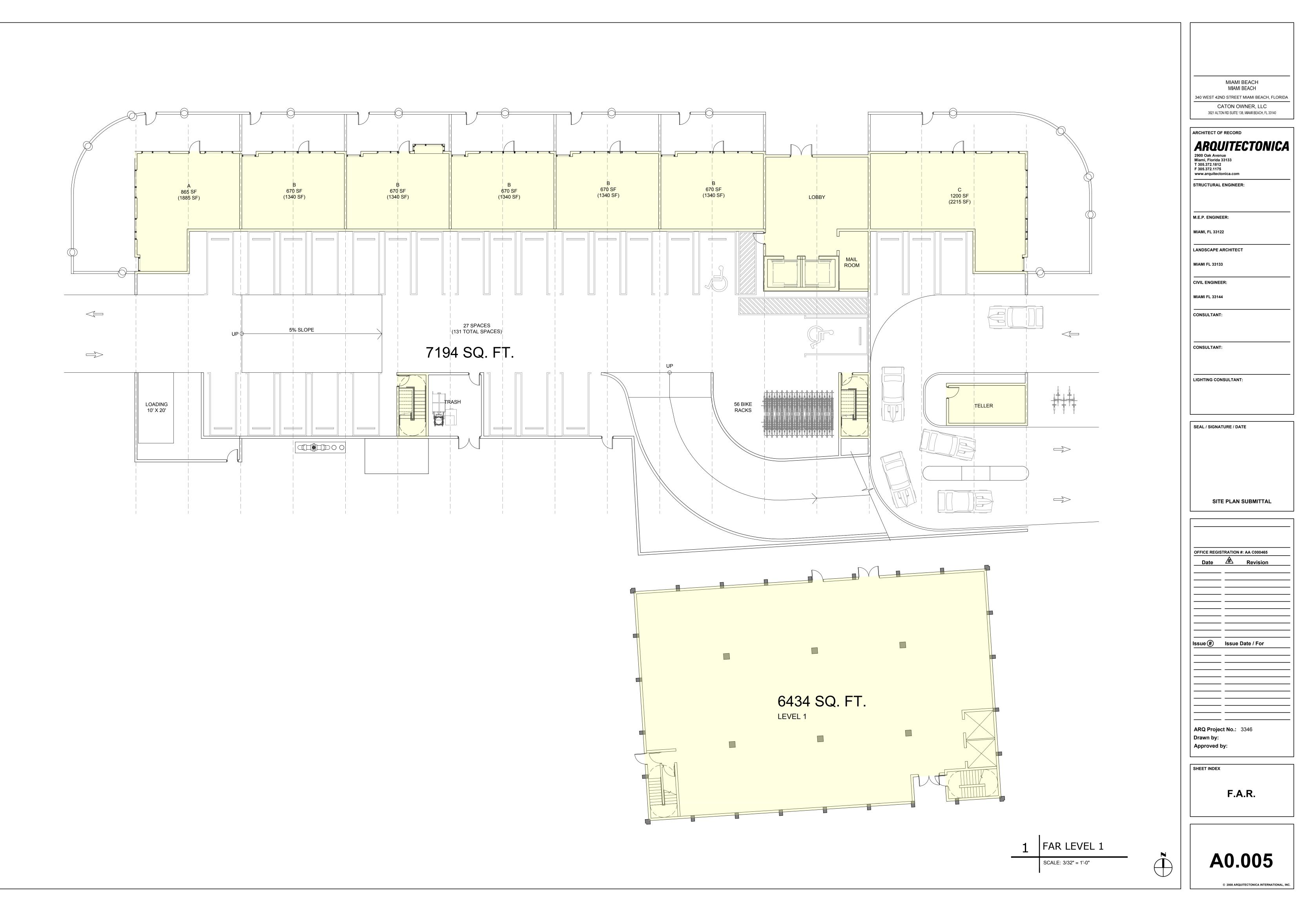
	MIAMI BEACH MIAMI BEACH
	ND STREET MIAMI BEACH, FLORID
	ON RD SUITE 138, MIAMI BEACH, FL 33140
ARCHITECT O AROU 2900 Oak Aven Miami, Florida T 305.372.1812 F 305.372.1175 www.arquitect STRUCTURAL	UITECTONICA asis
M.E.P. ENGINI	ER:
MIAMI, FL 331	22
	ARCHITECT
MIAMI FL 3313	
CIVIL ENGINE MIAMI FL 3314	
CONSULTAN	:
CONSULTANT	r:
LIGHTING CO	NSULTANT:
SIT	E PLAN SUBMITTAL
OFFICE REGIS	STRATION #: AA C000465
Date	Revision
Issue (#)	Issue Date / For
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SHEET INDEX	
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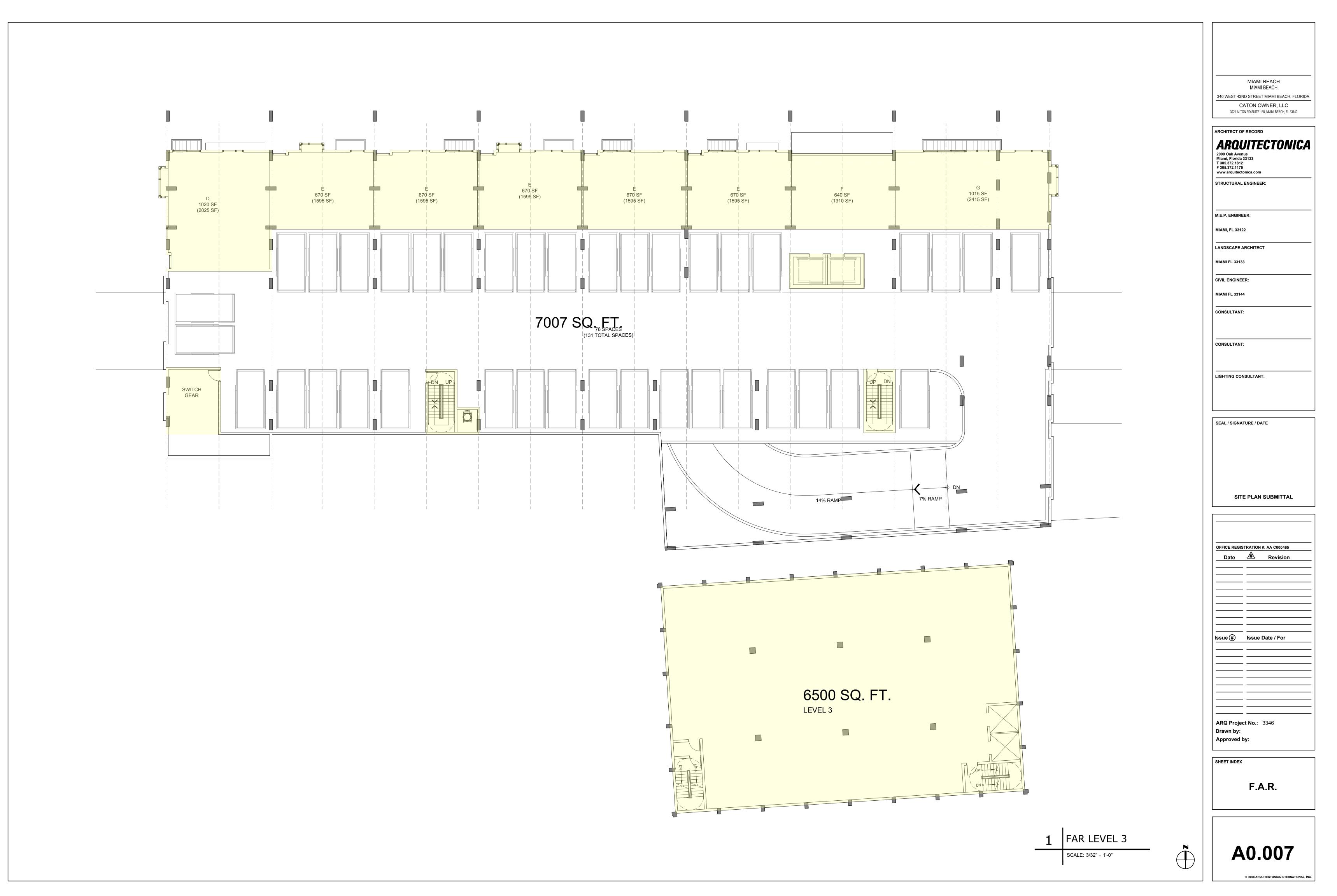
TREE NO. ON SURVEY		TRUNK DIA. AT BREAST HEIGHT	# OF TRUNKS	_	SPREAD	CANOPY (SF)	CONDITION		1
1	COMMON NAME SCIENTIFIC NAME		1	FEET	FT2			$- \qquad \qquad$	west 4
2	MAHOGANY	11	1	20 20	20 30			ASPHALT PAVEMENT	
3	MAHOGANY	12	1	20	25			$\frac{1}{10000000000000000000000000000000000$	
4	MAHOGANY	8	1	18	16			STORM MANHOLE RIM ELEV=4.13' 51 0 0' 4 SPACES	o <sup>'3</sup> )
5	MAHOGANY	15	1	20	25			Sisn 2 <sup>3</sup> 2' CURB & GUTTER <sup>1</sup> <sup>3</sup> SEWER MANHOLE RIM ELEV=4.33' 5 <sup>3</sup> BELLSOUTH PTB + SIGN CONCRETE WALK 1 - 1 - 212	
6	UNKNOWN	8	1	20	12			$(\bigcirc MANHOLE \\ RIM ELEV=3.69' \qquad (\bigcirc P(AT) \\ FIP = 50.00' (P(AT) \\ F$	76 CABLE VAULT 80' (PLAT)
/ 8	UNKNOWN BLACK OLIVE	9	1	10	6 15			$\begin{array}{c c c c c c c c c c c c c c c c c c c $	
9	UMBRELLA	14	1	20	15			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	73 74 75 1 SPACE
10	PALM	3	1	5	4			$\begin{array}{c} \begin{array}{c} & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & & \\ & & & \\ & & \\ & & & & $	SPACE
11	UMBRELLA	10	2	20	8			$35.00' \xrightarrow{35.00'} 10.5' (1/2'') \qquad 60^{1.5} 0 \qquad 0 $	
12	UMBRELLA	18	1	20	4				<u> </u>
13	UMBRELLA PALM	18	2	20	20			$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	ICH BASIN ELEV=4.83'
14	PALM	3	1	20	5			ASPH. N. ASP	`
16	PALM	4	1	22	6			LOT 7 BLOCK 3 BLOCK 3 BLOCK 3 BLOCK 3 BLOCK 3 CATCH BASIN RIM ELEV=4.83' BLOCK 3 BLOCK 3 BLO	SPACES
17	PALM	16	1	12	15				5 ω <sup>0.</sup>
18	PALM	4	1	20	6				~ 
19	PALM	4	3	20	6			CATCH BASIN RIM ELEV=3.73, , 3% CATCH BASIN RIM ELEV=3.73, , 3% CATCH BASIN RIM ELEV=3.73, , 5% CATCH BASIN RIM ELEV=3.74, , 5% CATCH	<
20	PALM	4	1	20	4				
21 22	PALM PALM	11		25 15	× A				
22	PALM	4	1	15	4			$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	
23	PALM CLUSTER	CLUSTER	4	25	10			Bung 5.7 5.7 State BOLLARDS 55 55 55 55 55 55 55 55 55 55 55 55 55	
25	PALM CLUSTER	CLUSTER	5	25	4			$35.00' \begin{array}{c} 6.6^{h} \\ 50.09' \\ 50.09' \\ 50.09' \\ 50.09' \\ 50.09' \\ 50.00' \\ 6^{h} \\ 50.00' \\ 6^{h} \\ 50.00' \\ 6^{h} \\ 6^{h} \\ 6^{h} \\ 6^{h} \\ 50.09' \\ 6^{h} \\ 6^{h} \\ 6^{h} \\ 50.09' \\ 6^{h} \\ 6^{h$	(PLAT)
26	PALM CLUSTER	CLUSTER	8	15	8			$^{13}$ Sign $^{13}$ Conc $^{1$	0
27	PALM	3	1	15	4			3 <sup>.06</sup> 0.1 <sup>1</sup> N	
28 29	PALM CLUSTER PALM	CLUSTER	10	20	10			LOT 1 BLOCK 3 LOT 2 BLOCK 3	5
30	PALM	14	1	20 30	5			BLOCK 3 BLOCK S	
31	GUMBO LIMBO	16	1	20	25				
32	PALM CLUSTER	CLUSTER	3	20	15			SKFTCH OF SURVFY	
33	PALM CLUSTER	CLUSTER	3	20	15				
34	PALM	14	1	20	15				
35	PALM	13	1	15	8			TREE NO. SPECIES TRUNK DIA. AT # OF TREE CANOPY CANOPY CONDITION	7
36 37	PALM PALM	20	1	25 30	19			ON SURVEY SPECIES TRUNK DIA. AT # OF TREE CANOPY CANOFT CONDITION BREAST HEIGHT TRUNKS HEIGHT SPREAD (SF)	
38	PALM	8	1	20	6			COMMON NAME SCIENTIFIC NAME INCHES FEET FT2	]
39	PALM	12	1	28	6			71     UMBRELLA CLUSTER     CLUSTER     18     15	_
40	PALM	10	1	18	6			72         PALM         3         1         22         6           73         PALM         4         1         22         6	_
41	PALM	18	1	30	10			73         PALM         4         1         22         6           74         PALM         8         1         22         6	-
42	PALM	14	1	30	12			- 75 PALM 18 1 12 12	-
43	UNKNOWN PALM	12	1	15 20	15 10			- 76 PALM 15 1 12 10	_
45	PALM	18	1	18	12			77 PALM 24 1 12 11	
46	PALM	20	1	22	12			LEGEND:	
47	PALM	20	1	20	10				
48	PALM	20	1	30	12			CKD CHECKED BY CONC CONCRETE	
49	PALM PALM	13	1	12	15			DWN DRAWN BY	
50 51	PALM	12	1	25 24	6			FB/PG FIELD BOOK AND PAGE	
52	PALM	12 5	1	13				SIR SET 5/8" IRON ROD SNC SET NAIL AND CAP #6448	
53	PALM	8	1	14	5			FIR FOUND IRON ROD	
54	PALM	7	1	15	4			FIP FOUND IRON PIPE NOTES : FNC FOUND NAIL AND CAP	
55	UMBRELLA		10	18	25			END FOUND NALL & DISC 1. NOT VALID WITHOUT THE SIGNATURE AND THE ORIGIN	VAL RA
56		7	1	16	15			P.B. PLAT BOOK SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPP	
57 58		6		11	10			M/D.C.R. MIAMI/DADE COUNTY RECORDS 2. THE CERTIFICATION SHOWN HEREON TO THE EXTENT FPL FLORIDA POWER & LIGHT EXISTENCE OF EASEMENTS AND/OR RIGHTS-OF-WAY	
58	MAHOGANY UNKNOWN	13		25 10	25 10			FPL FLORIDA POWER & LIGHT EXISTENCE OF EASEMENTS AND/OR RIGHTS-OF-WAY -X- CHAIN LINK/ WOOD FENCE COMMITMENT FOR TITLE INSURANCE ISSUED BY FIDEL	
60	UMBRELLA	32	7	16	15			-E- OVERHEAD UTILITY LINE COMPANY, EFFECTIVE DATE AUFUST 07, 2015. (ORDE	
61	PALM	11	1	5	6			WPP WOOD POWER POLE THERE ARE NO PLOTTABLE EXCEPTIONS.	
62	PALM	11	1	6	8			3. THIS SURVEY WAS DONE SOLELY FOR BOUNDARY PU	RPOSE
63	PALM	16	1	12	10			PTB PARKING TICKET BOX NOT DEPICT THE JURISDICTION OF ANY MUNICIPAL, S	JTATE,
64	PALM	3	1	8	8			TSB TRAFFIC SIGNAL BOX	)ED RI
65 66	PALM PALM	12	1	10	8			TSP TRAFFIC SIGNAL POLE 4. THE LAND DESCRIPTION SHOWN HEREON WAS PROVID MLP METAL LIGHT POLE 5. UNDERGROUND IMPROVEMENTS NOT SHOWN.	
67	PALM	13	1	12	6			EB ELECTRIC BOX	
68	PALM	13	1	11	10			WM WATER METER 6. ELEVATIONS SHOWN HEREON ARE BASED ON THE NA BFP BACK FLOW PREVENTER VERTICAL DATUM OF 1929.	
69	PALM	19	1	12	11			CR CABLE RISER 7. BENCHMARK REFERENCE: MIAMI/DADE COUNTY BENCH	1MARK
70	PALM	15	1	5	8			FDC FIRE DEPARTMENT CONNECTION ELEVATION = 4.91'	
OUSINS	S SURVEYORS & ASS	OCIATES, INC.	CLIE	NT :				4100-4120 PINE TREE DRIVE	$\overline{}$
	3921 SW 47TH AVENUE, S DAVIE, FLORIDA 33314 CERTIFICATE OF AUTHORIZA PHONE (954) 689–7766 F	UIL 1011 TION : LB # 6448 AX (954) 689-7799	MEN	NDY BO	YMELGRI	EEN	١	340 W 42ND STREET MIAMI BEACH, FLORIDA 33140	

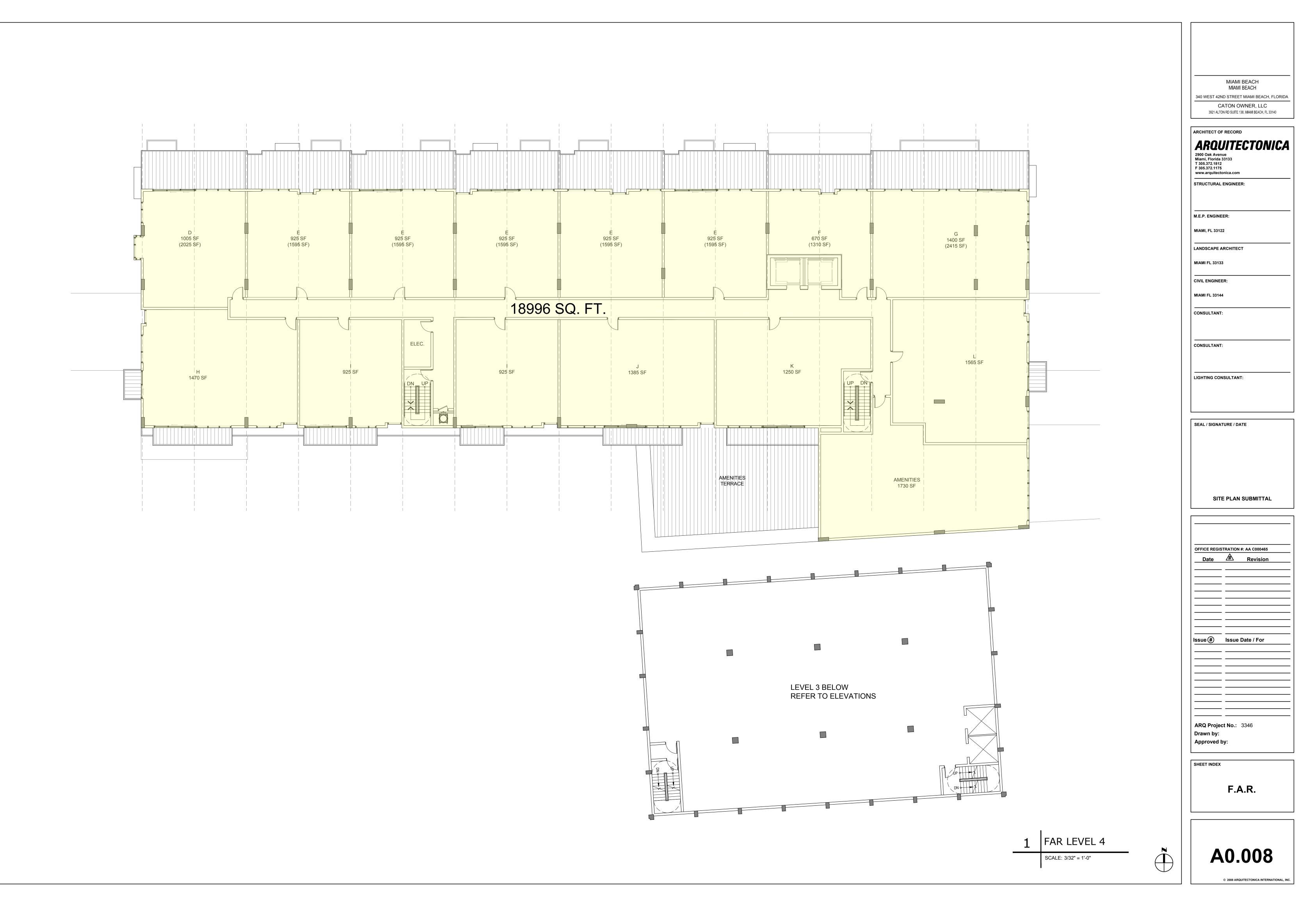


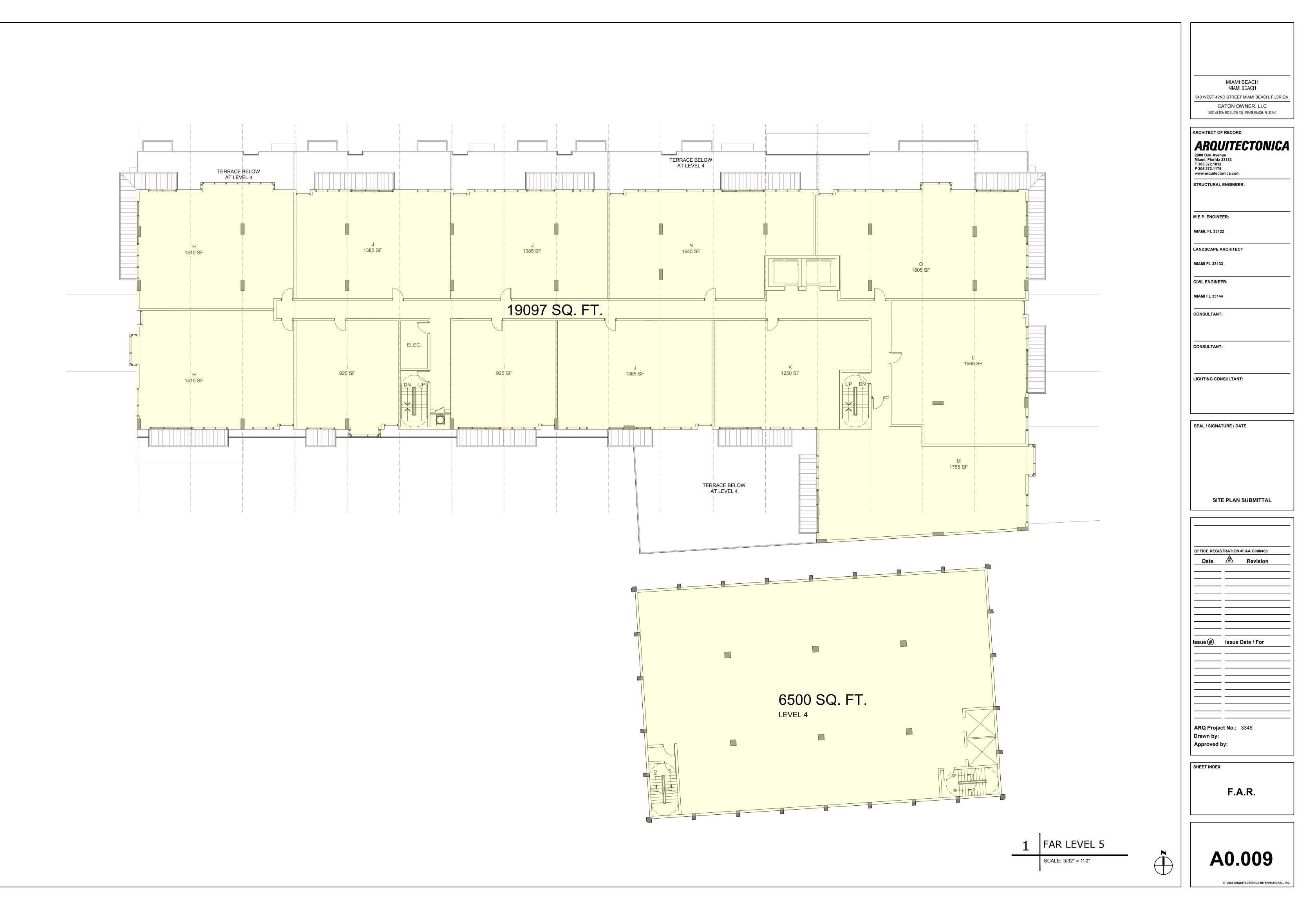


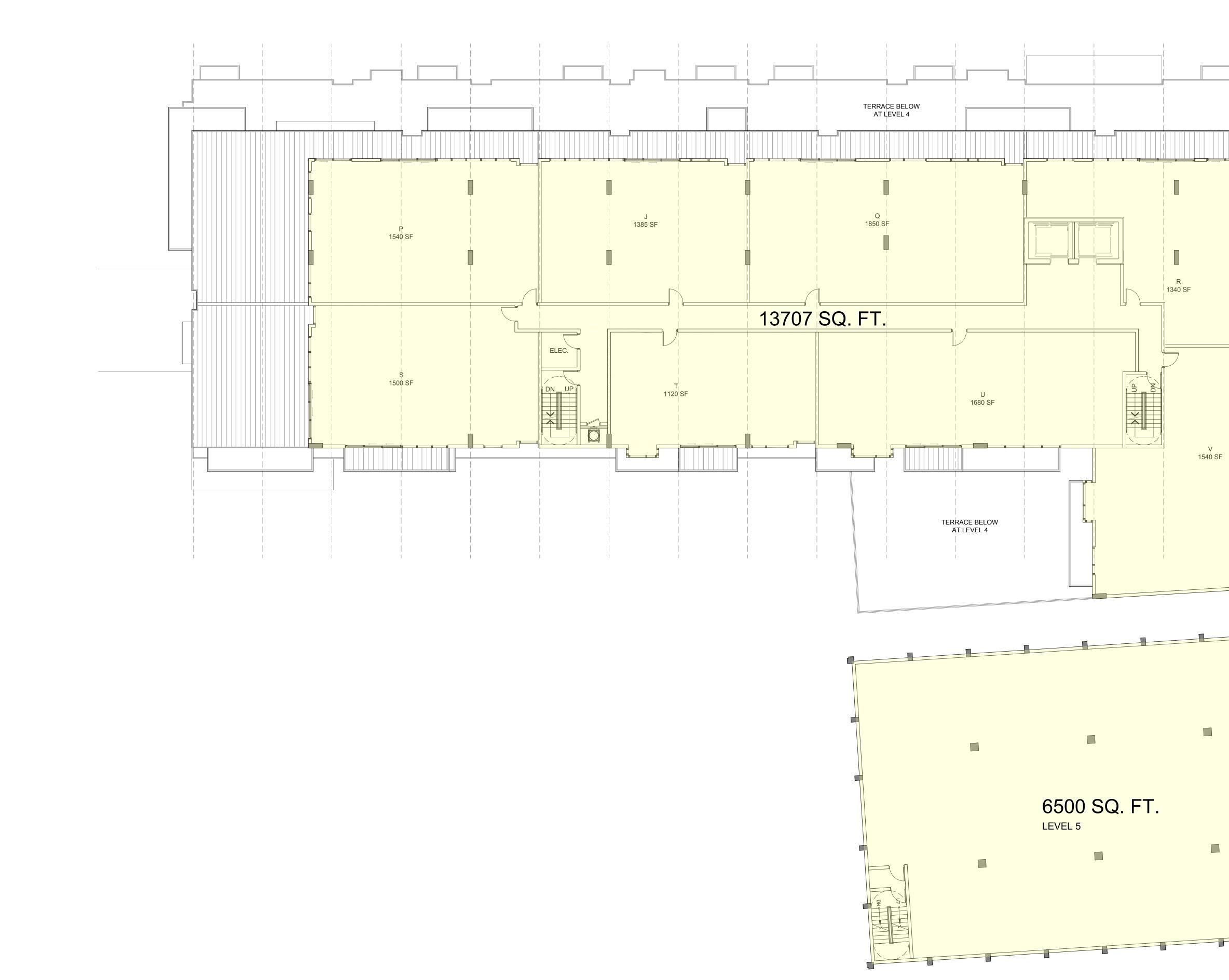




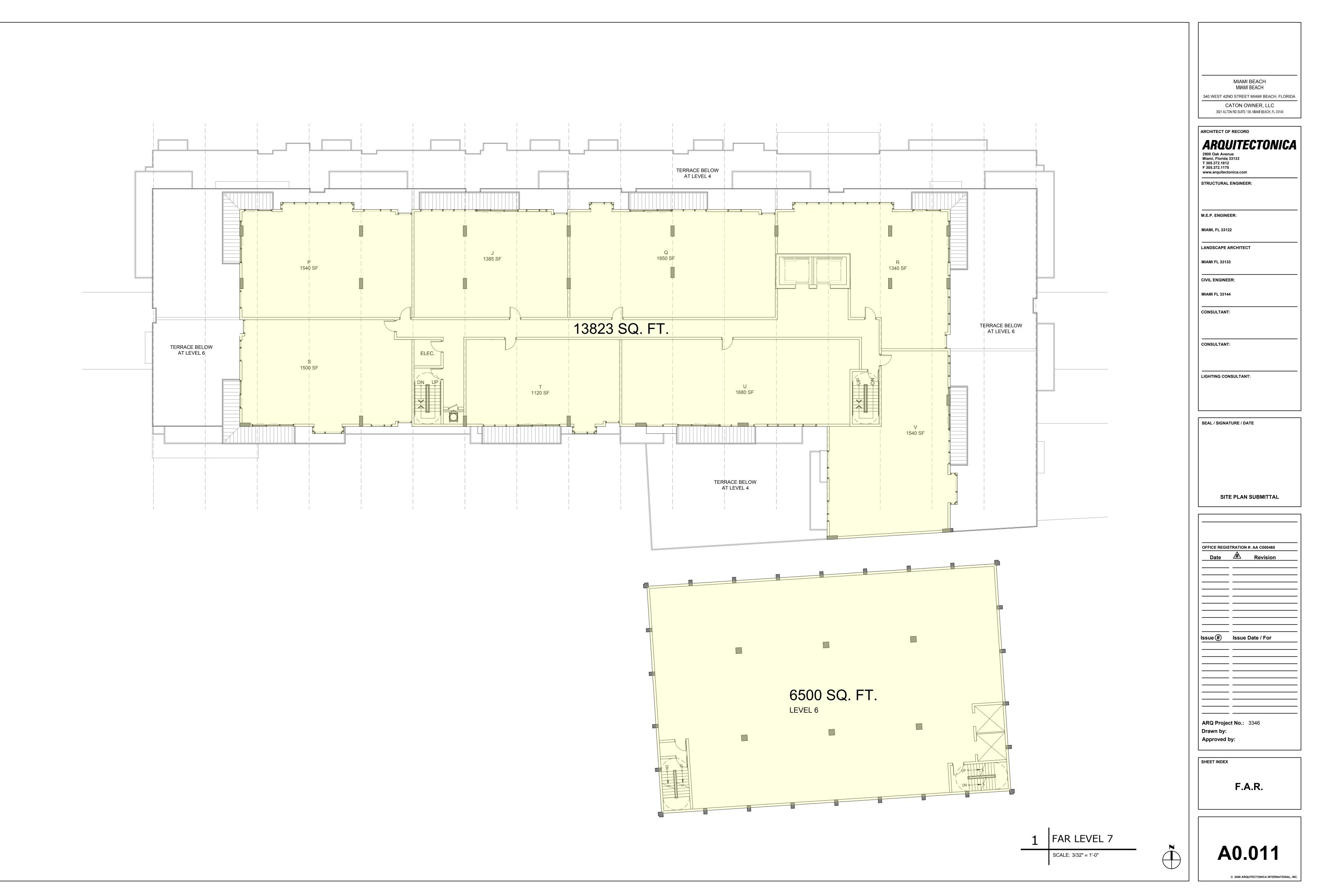


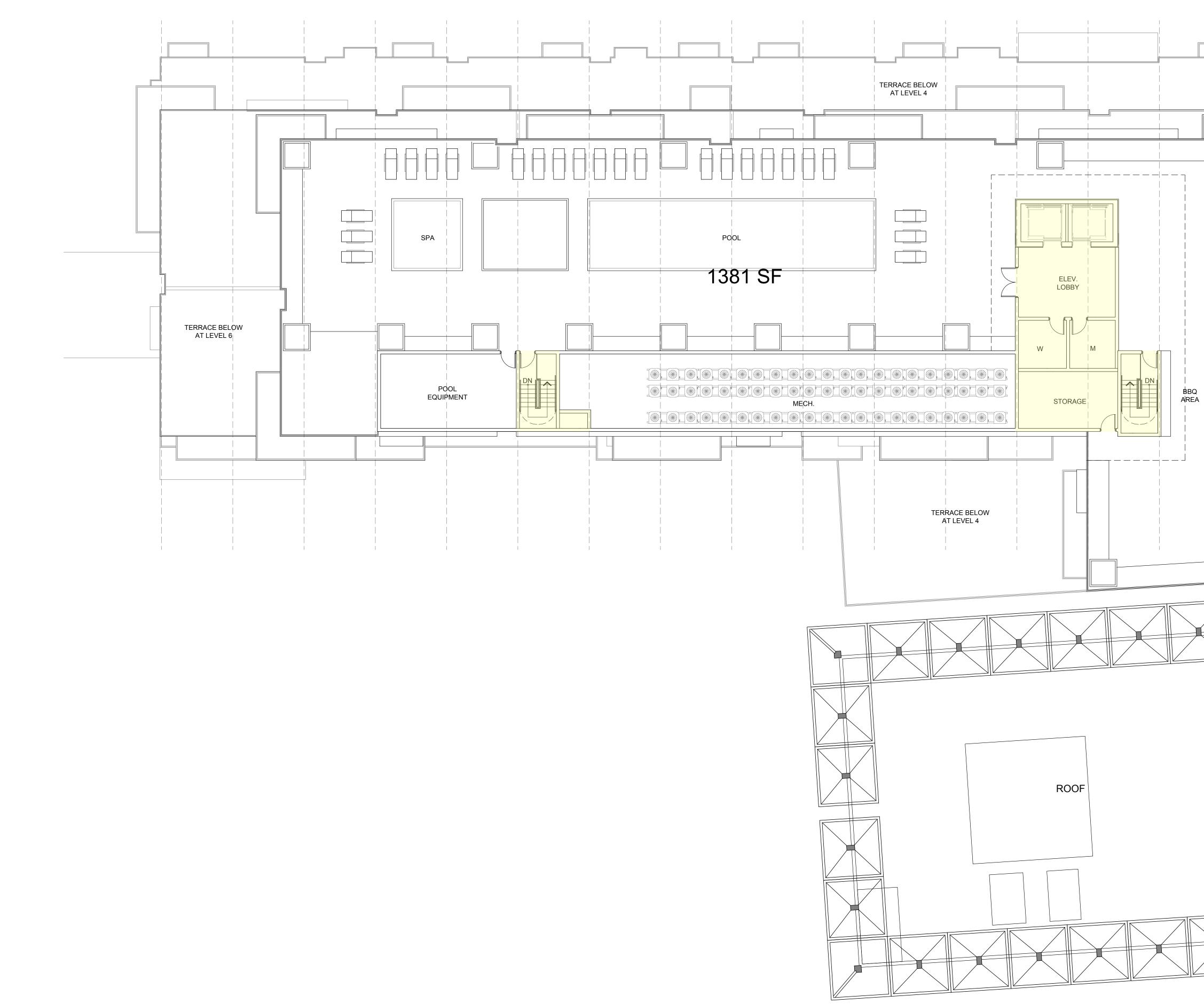






	MIAMI BEACH MIAMI BEACH 340 WEST 42ND STREET MIAMI BEACH, FLORIDA CATON OWNER, LLC 3921 ALTON RD SUITE 138, MIAMI BEACH, FL 33140
	ARCHITECT OF RECORD <b>AROUITECTONICA</b> 2900 Oak Avenue Miami, Florida 33133 T 305.372.1812 F 305.372.1175 www.arquitectonica.com STRUCTURAL ENGINEER:
	M.E.P. ENGINEER: MIAMI, FL 33122 LANDSCAPE ARCHITECT MIAMI FL 33133
	CIVIL ENGINEER: MIAMI FL 33144 CONSULTANT: CONSULTANT:
	LIGHTING CONSULTANT:
	SITE PLAN SUBMITTAL
	OFFICE REGISTRATION #: AA C000465  Date Revision
	Issue #       Issue Date / For
	ARQ Project No.: 3346 Drawn by: Approved by:
	F.A.R.
1         FAR LEVEL 6           SCALE: 3/32" = 1'-0"	<b>A0.010</b> © 2008 ARQUITECTONICA INTERNATIONAL, INC.





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	M.E.P. ENGINEER: MIAMI, FL 33122 LANDSCAPE ARCHITECT MIAMI FL 33133
TERRACE BELOW AT LEVEL 6	CIVIL ENGINEER: MIAMI FL 33144 CONSULTANT:
	CONSULTANT:
	SEAL / SIGNATURE / DATE
	OFFICE REGISTRATION #: AA C000465           Date         Revision
	ARQ Project No.: 3346 Drawn by: Approved by: SHEET INDEX F.A.R.
1     FAR POOL DECK       SCALE: 3/32" = 1'-0"	A0.012 © 2008 ARQUITECTONICA INTERNATIONAL, INC.



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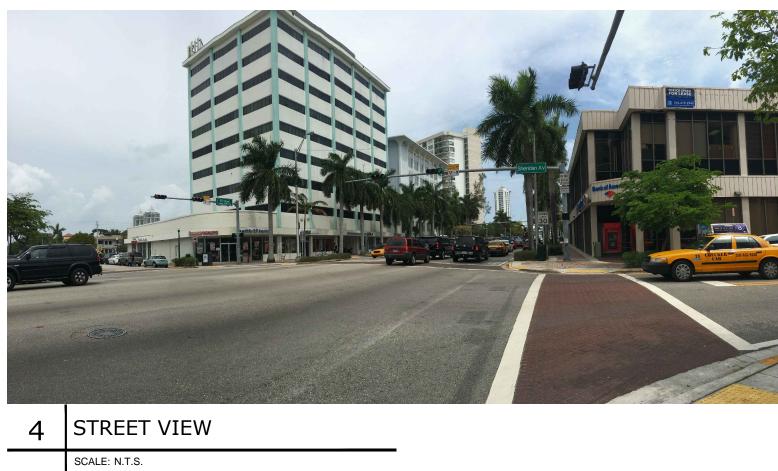


7	STREET VIEW
	SCALE: N.T.S.











5 STREET VIEW SCALE: N.T.S.

SCALE: N.T.S.

\*PHOTOS TAKEN 3/28/16

	MIAMI BEACH MIAMI BEACH
	ND STREET MIAMI BEACH, FLORID
	ON RD SUITE 138, MIAMI BEACH, FL 33140
ARCHITECT O AROU 2900 Oak Aven Miami, Florida T 305.372.1812 F 305.372.1175 www.arquitect STRUCTURAL	UITECTONICA asis
M.E.P. ENGINI	ER:
MIAMI, FL 331	22
	ARCHITECT
MIAMI FL 3313	
CIVIL ENGINE MIAMI FL 3314	
CONSULTAN	:
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LIGHTING CO	NSULTANT:
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LOCATION PLAN

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6 STREET VIEW SCALE: N.T.S.







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STREET VIEW SCALE: N.T.S.

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	MIAMI BEACH
340 WEST	42ND STREET MIAMI BEACH, FLORIE
3921	CATON OWNER, LLC ALTON RD SUITE 138, MIAMI BEACH, FL 33140
ARCHITEC	T OF RECORD
2900 Oak A Miami, Flor T 305.372.1 F 305.372.1 www.arqui	ida 33133 812
M.E.P. ENG	
	PE ARCHITECT
MIAMI FL 3	3133
CIVIL ENG	NEER:
MIAMI FL 3	3144
CONSULT	ANT:
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CONSULT	ANT:
LIGHTING	CONSULTANT:
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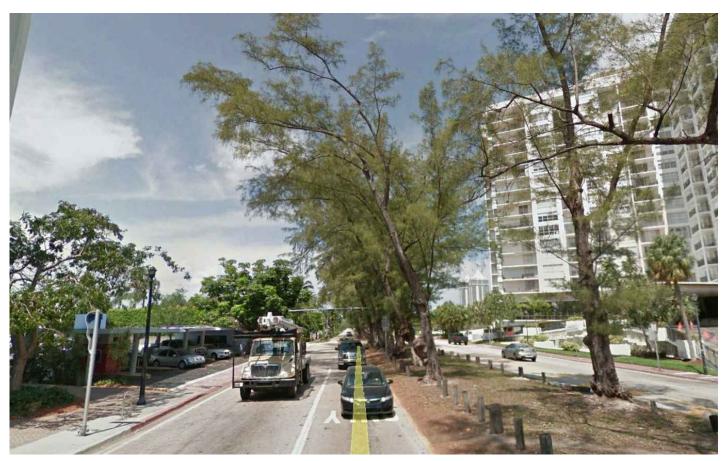
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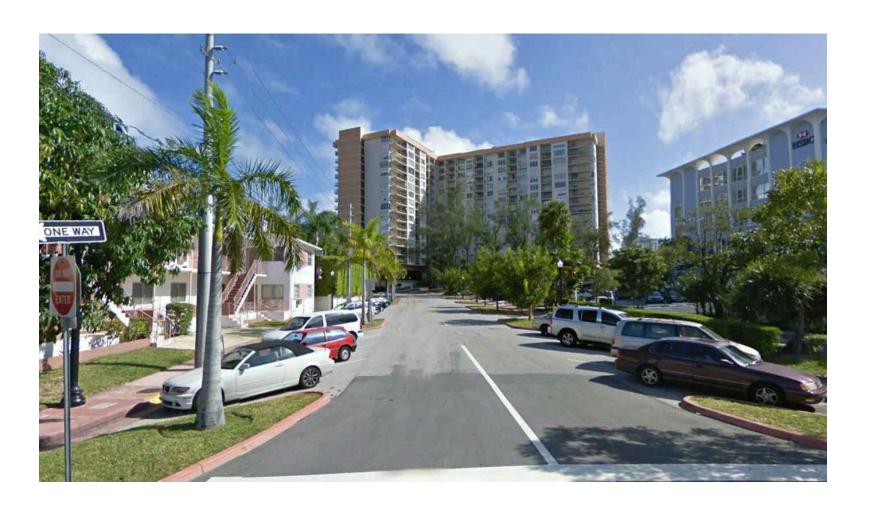




6 STREET VIEW SCALE: N.T.S.

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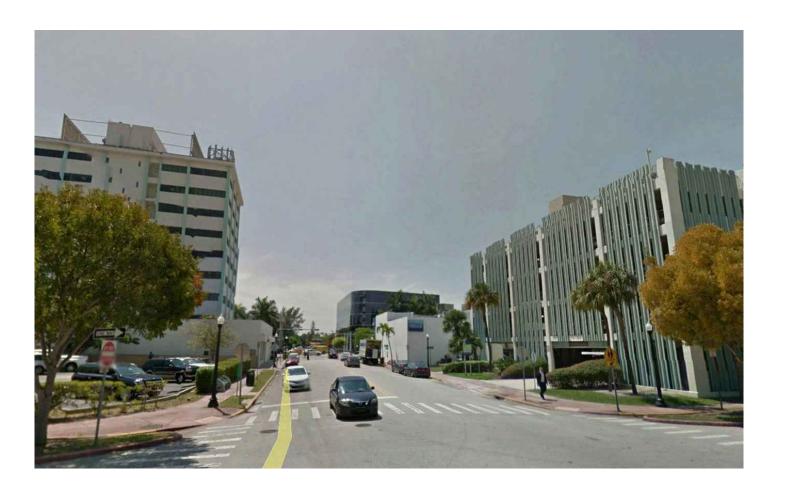
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2 STREET VIEW SCALE: N.T.S.



3 STREET VIEW SCALE: N.T.S.



5 STREET VIEW SCALE: N.T.S.



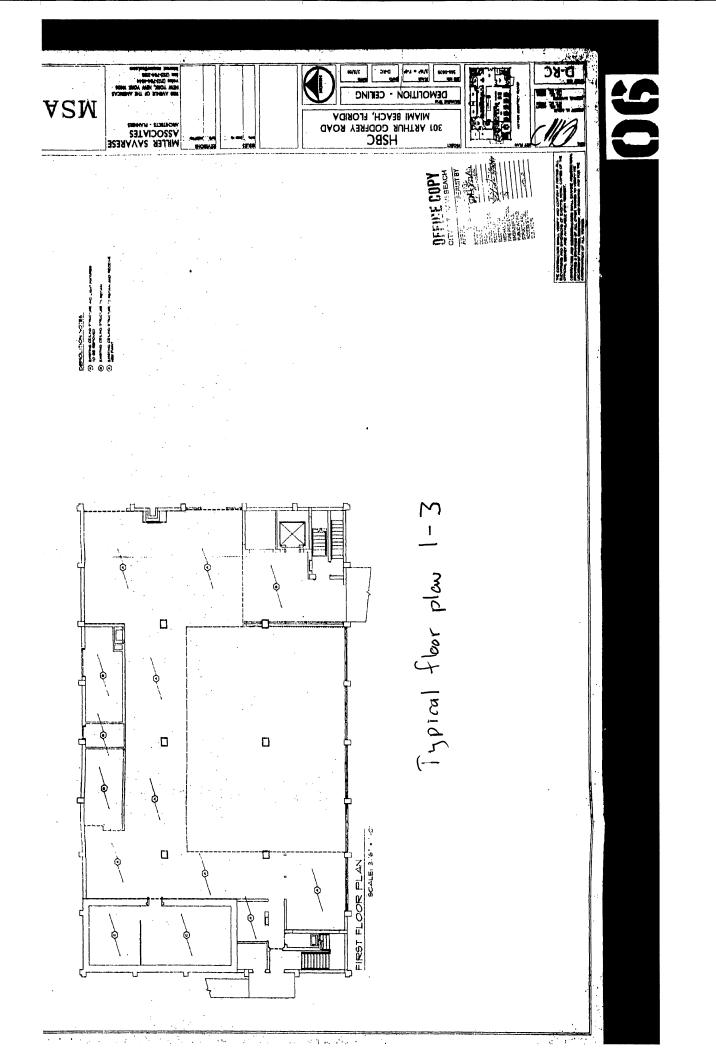
1	STREET VIEW
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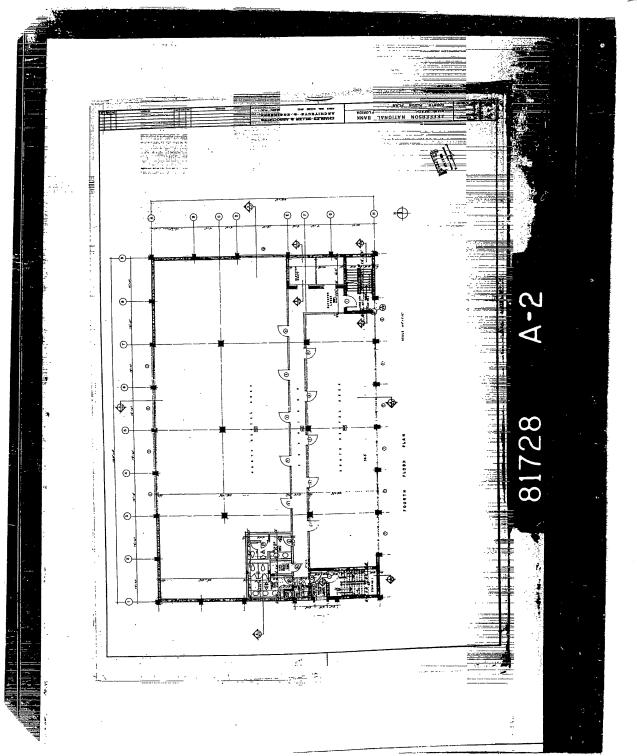
MIAMI BEACH MIAMI BEACH. 340 WEST 42ND STREET MIAMI BEACH, FLOI CATON OWNER, LLC 3921 ALTON RD SUITE 138, MIAMI BEACH, FL 33140 ARCHITECT OF RECORD 2900 Oak Avenue Miami, Florida 33133 T 305.372.1812 F 305.372.1812 F 305.372.175 www.arquitectonica.com STRUCTURAL ENGINEER: MIAMI, FL 33122 LANDSCAPE ARCHITECT MIAMI FL 33133 CIVIL ENGINEER: MIAMI FL 33144 CONSULTANT:
CATON OWNER, LLC 3921 ALTON RD SUITE 138, MIAMI BEACH, FL 33140 ARCHITECT OF RECORD 2900 Oak Avenue Miami, Florida 33133 T 305.372.1812 F 305.372.1812 F 305.372.175 www.arquitectonica.com STRUCTURAL ENGINEER: MIAMI, FL 33122 LANDSCAPE ARCHITECT MIAMI FL 33133 CIVIL ENGINEER: MIAMI FL 33144
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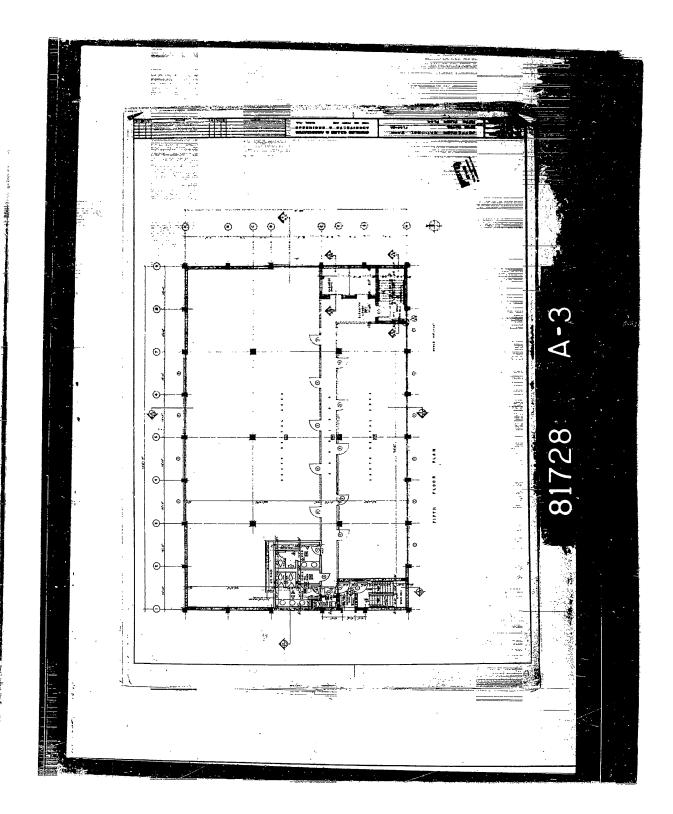
## Floor Plans of Existing Office Building



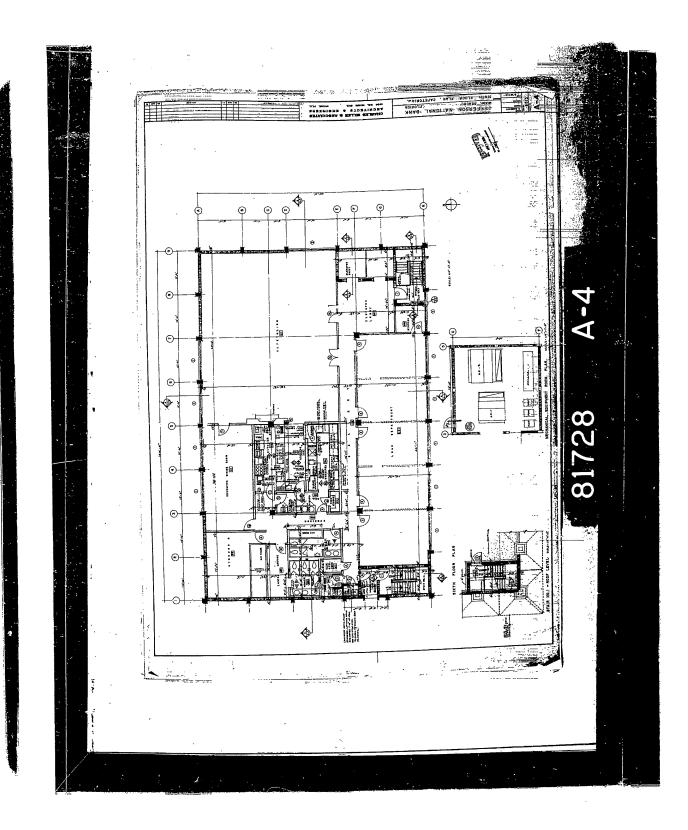


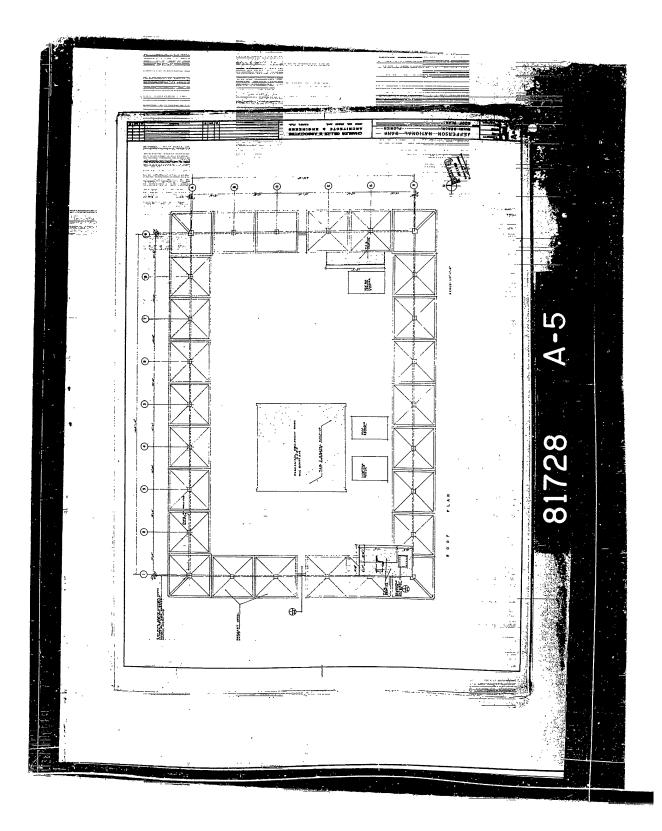
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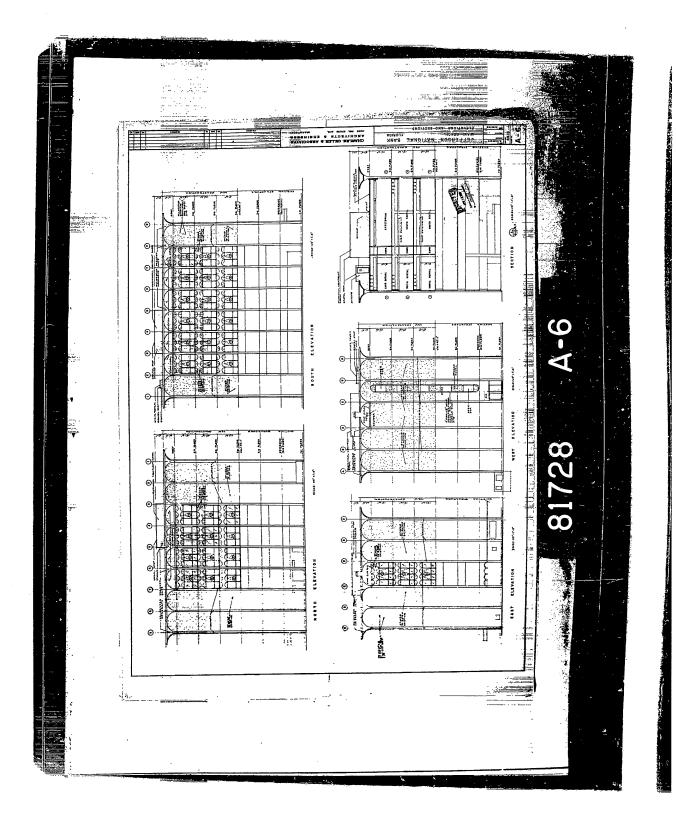
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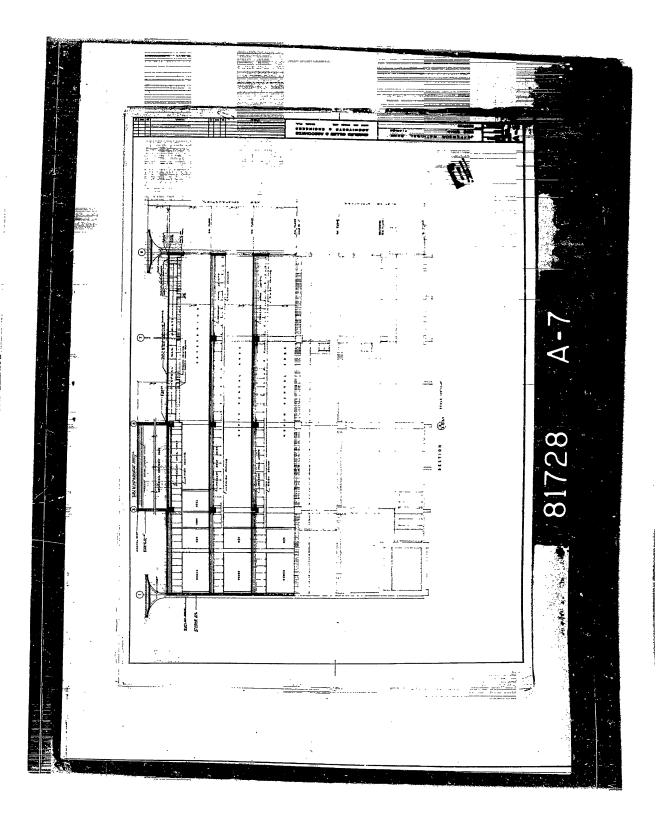


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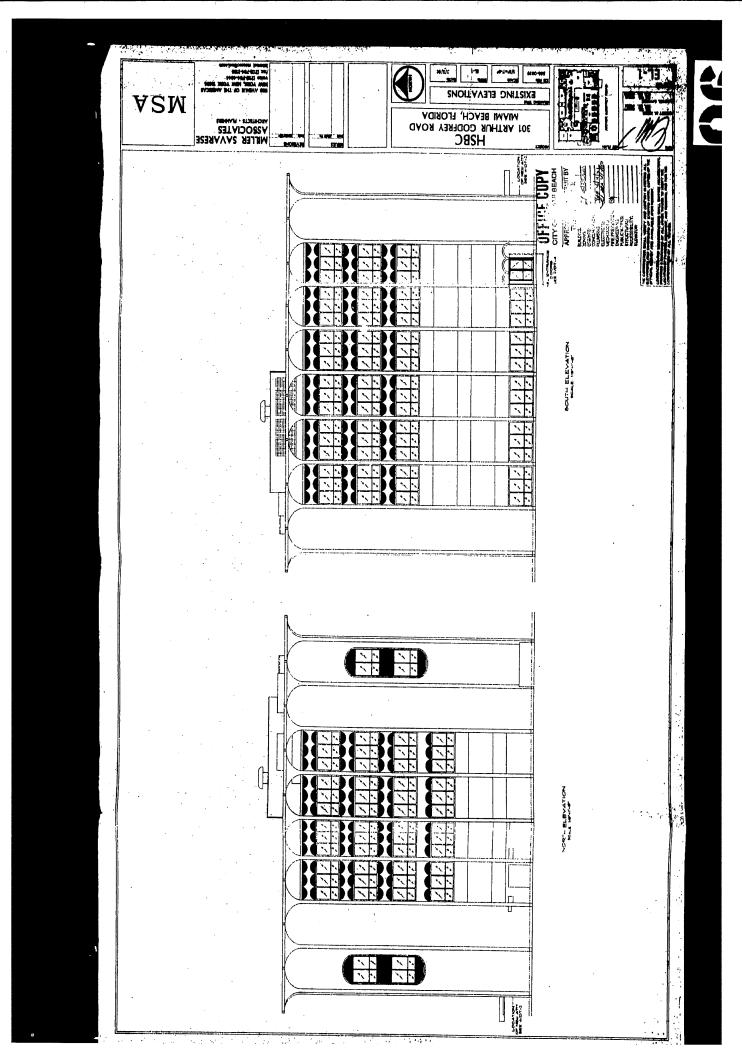


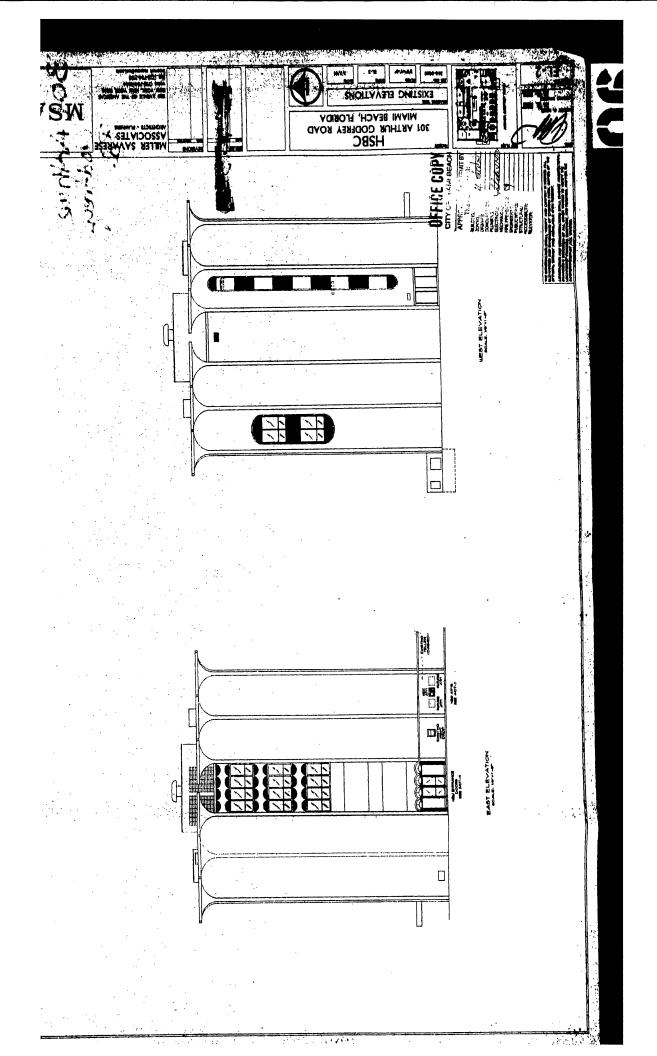


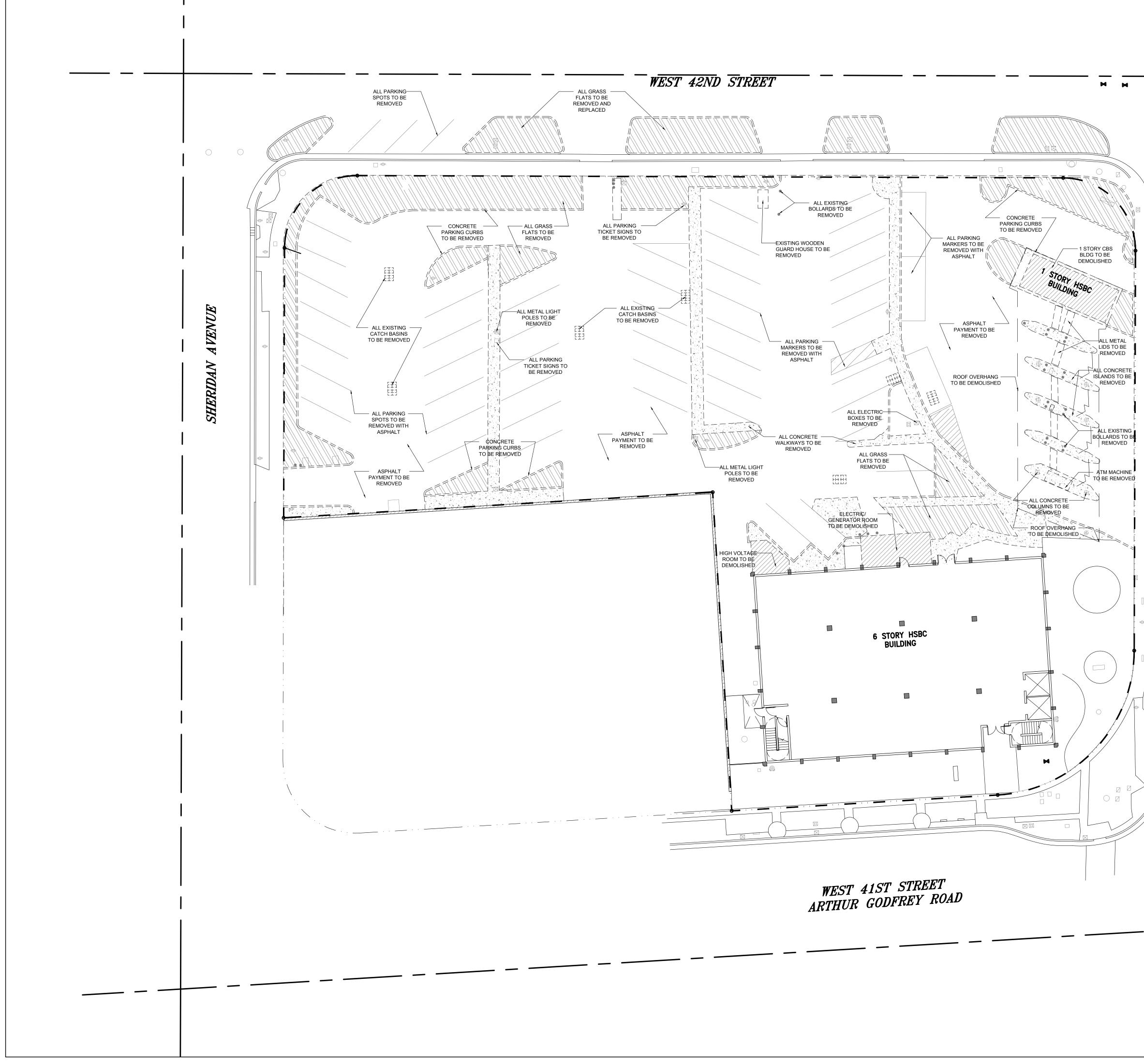
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$\bigcirc$	PARKING MARKERS TO BE REMOVED WITH ASPHALT	ARCHITECT OF RECORD AROUITECTONICA 2900 Oak Avenue Miami, Florida 33133 T 305.372.1812
	EXISTING GRASS FLATS TO BE REMOVED	F 305.372.1175 www.arquitectonica.com 
	EXISTING BUILDING TO BE DEMOLISHED	M.E.P. ENGINEER:
	EXISTING CONCRETE WALK/SLAB TO BE REMOVED	MIAMI, FL 33122
53		CIVIL ENGINEER: MIAMI FL 33144
DRIV		CONSULTANT:
TREE DRIVE		CONSULTANT:
PINE		LIGHTING CONSULTANT:
		SITE PLAN SUBMITTAL
		DEMO PLAN
1         DEMOLITI           SCALE: 1/6" = 1'-0"         0	ON PLAN	D1.101 © 2008 ARQUITECTONICA INTERNATIONAL, INC.