

BOOK 176. AT PAGE 168 OF THE PUBLIC RECORDS OF BROWARD COUNTY. FLORIDA BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

SAID INDIGO BEACH RESORT PLAT ACCORDING TO THE PLAT THEREOF. AS RECORDED IN THE PUBLIC LINE OF THE AFORESAID U.S. ROAD A-1-A SOUTH 04 DEGREES 45 MINUTES 45 SECONDS WEST, A 02 DEGREES 50 MINUTES 52 SECONDS EAST FOR A DISTANCE OF 207.50 FEET TO A POINT; THENCE NORTH 78 DEGREES 30 MINUTES 30 SECONDS WEST FOR A DISTANCE OF 109.36 FEET TO A POINT; FEET TO THE POINT OF BEGINNING.

SURVEYOR'S CERTIFICATION:

THIS IS CERTIFY THAT THIS MAP OR PLAT. SHEETS SU-1 THROUGH SU-4. INCLUSIVE, AND THE SURVEY ON WHICH IT IS BASED WERE MADE IN ACCORDANCE WITH THE 2011 MINIMUM STANDARD DETAIL REQUIREMENTS FOR ALTA/ACSM LAND TITLE SURVEYS, JOINTLY ESTABLISHED AND ADOPTED BY ALTA AND NSPS, AND INCLUDES ITEMS 1, 2, 3, 4, 8, 11(a), 13, and 14 OF TABLE A THEREOF. THE FIELD WORK WAS COMPLETED ON JUNE 26 OF 2013.

THE PROPERTY DESCRIBED HEREON IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF AS RECENTLY SURVEYED AND DRAWN UNDER MY SUPERVISION AND DIRECTION. THIS SURVEY COMPLIES WITH THE MINIMUM TECHNICAL STANDARDS ADOPTED BY THE FLORIDA STATE BOARD OF SURVEYORS AND MAPPERS PURSUANT TO CHAPTER 5J-17, FLORIDA ADMINISTRATIVE CODE.

Schwebke-Shiskin & Associates, Inc.

By:__ MARK STEVEN JOHNSON, SEC/TREASURER PROFESSIONAL LAND SURVEYOR No. 4775 STATE OF FLORIDA.

-CHICAGO TITLE INSURANCE COMPANY. -TBD -GREENBERG TRAURIG, P.A.

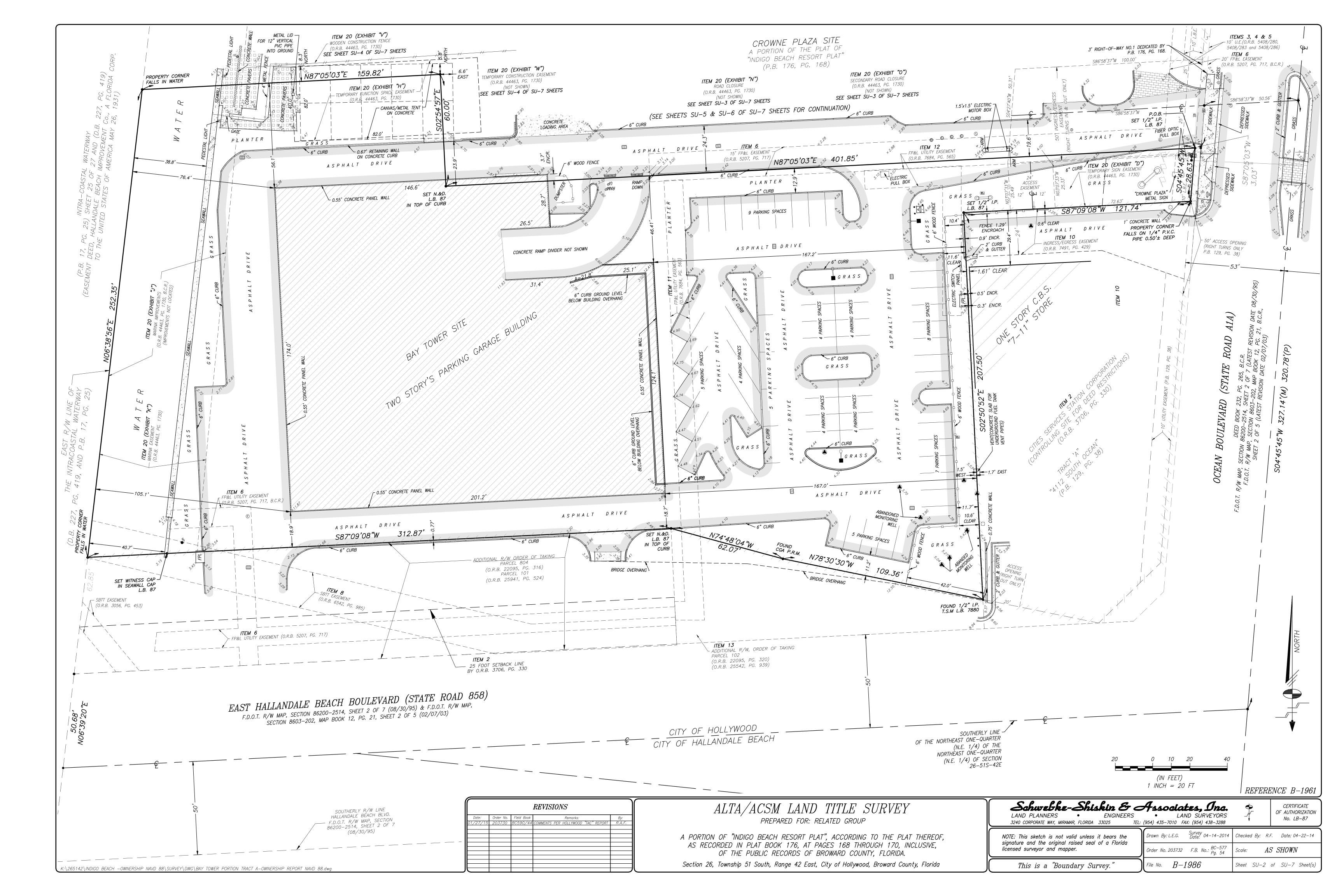
a) BROWARD COUNTY BENCH MARK NUMBER 3959: CAP AT E END OF N PARKING LOT OF W EDGE OF E SEAWALL OF "HEMISPHERE", #1950 S OCEAN DRIVE (HWY A1A). CAP 33' NNE OF INSIDE SE CORNER OF PARKING LOT. CAP 27.5' SE OF INSIDE NE CORNER OF PARKING LOT. CAP IS A STANDARD DNR BRASS DISK AND IS FLUSH W/SURFACE OF SEAWALL. FOUND GOOD 12-18-2006. ELEVATION 9.27' N.G.V.D.

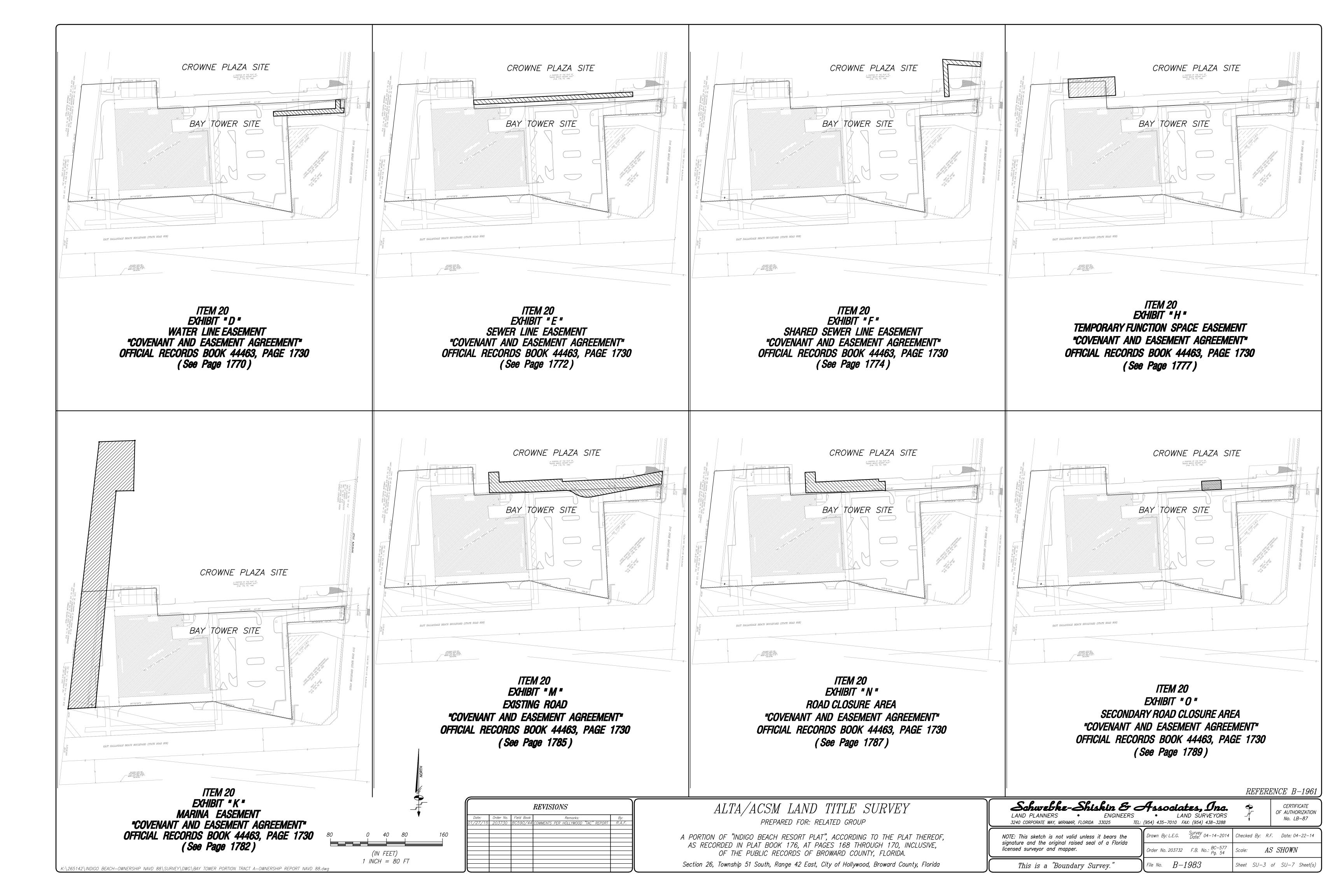
11) PROPERTY FOLIO NUMBER: 5142-26-22-0010 PER BROWARD PROPERTY APPRAISER. 12) PROPERTY AS DESCRIBED HEREON CONTAINS 104,820 SQUARE FEET, MORE OR LESS, (2.41 ACRES, MORE OR LESS) NET AREA.

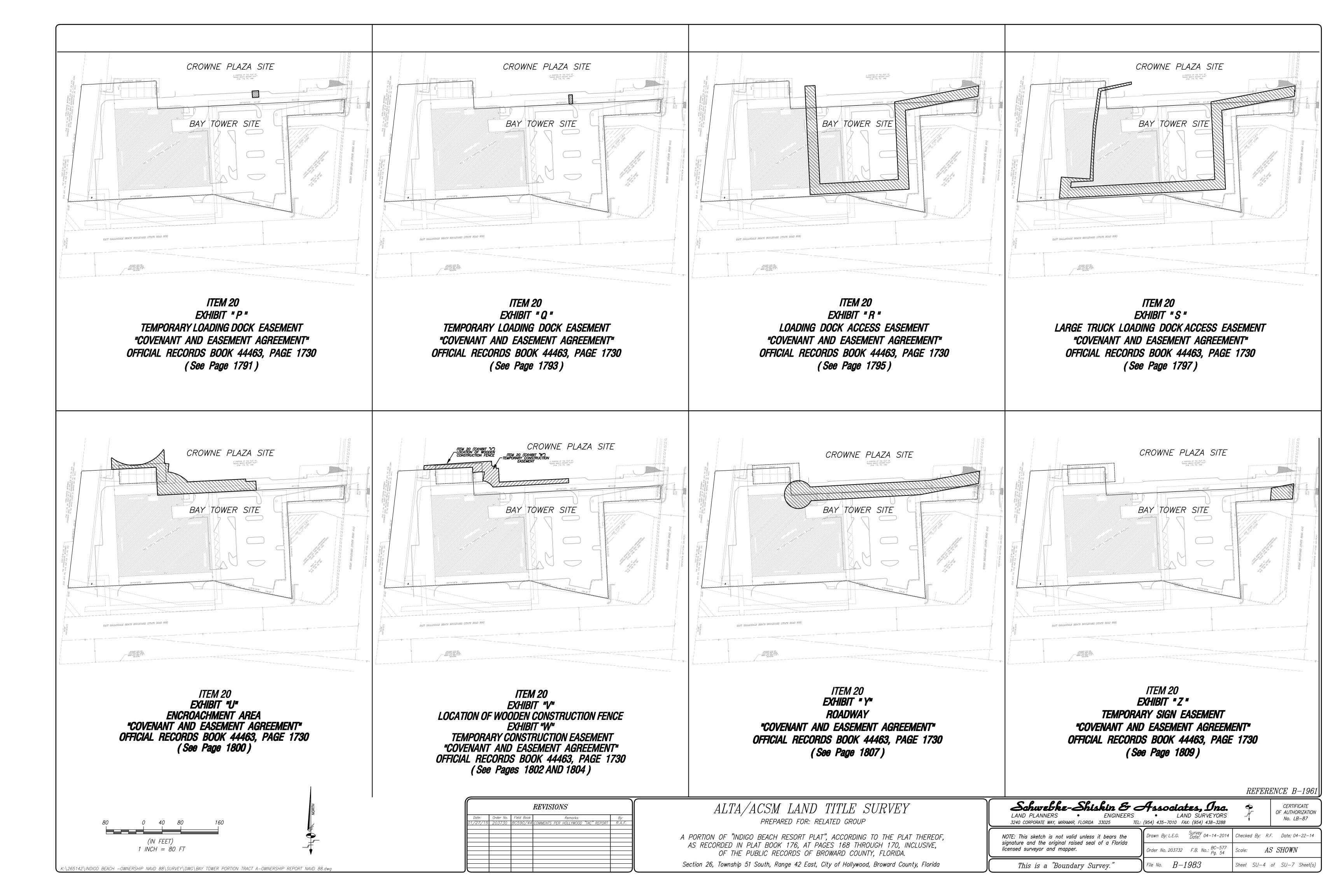
13) PROPERTY ADDRESS: 4000 SOUTH OCEAN DRIVE, HOLLYWOOD, FLORIDA.

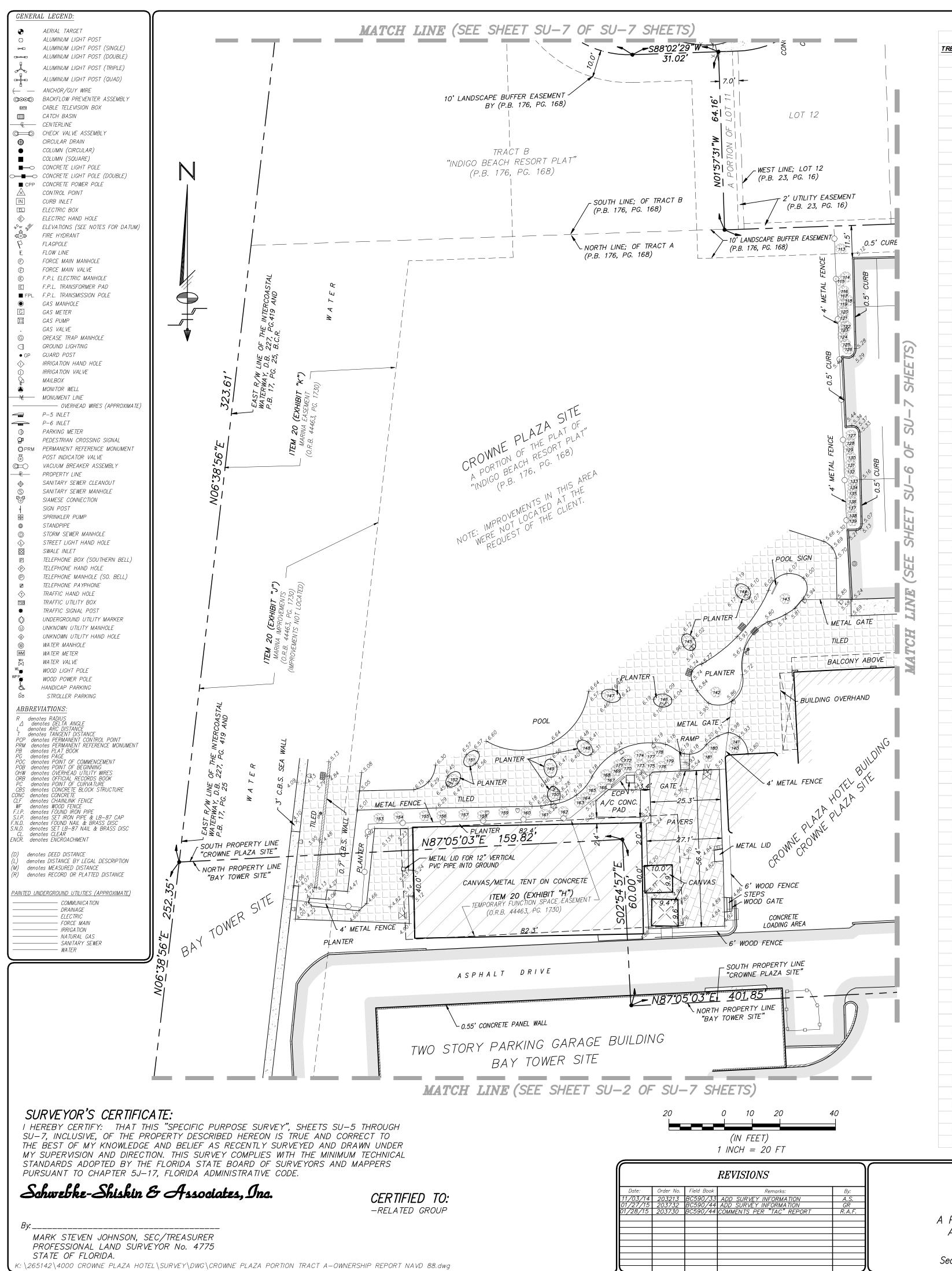
14) THE SUBJECT PARCEL HAS LEGAL AND PHYSICAL VEHICULAR ACCESS TO OCEAN BOULEVARD BY WAY OF A PLATTED ACCESS EASEMENT ACROSS THE NORTHERLY ADJOINOR. A CONSTRUCTED NON-EXCLUSIVE ENTRANCE AND DRIVE LIE WITHIN THE PLATTED EASEMENT.

CERTIFICATE OF SEARCH OWNERSHIP AND ENCUMBRANCE REPORT	1961	TE ATION 37	2-14	Sheet(s)
PREPARED BY CHICAGO TITLE INSURANCE COMPANY	B - 16	CERTIFICATE AUTHORIZATION No. LB-87	Date: 04-22- HOWN	\sim
ER FILE NUMBER 4972000, DATED SEPTEMBER 11, 2014 AT 6:00 A.M. lat – Filed: March 15, 2007 – Plat Book 176, Page 168	-	OF AU Ne	SI	of SU-
Affects — Plottable items shown on survey pecial Warranty Deed/Restrictions — Filed: July 16, 1968 — O.R.B. 3706, Pg. 330 Affects — Shown on Location Sketch & Survey	REFERENCE		By: R.F. AS	- 1
asement Deed (Utility Easement) — Filed: November 7, 1972 — O.R.B. 5048, Pg. 280 Affects — Shown on Survey	REFE	€└╷╴	$p_{\tilde{e}}$	et SU
asement Deed (Utility Easement) — Filed: November 7, 1972 — O.R.B. 5048, Pg. 283 Affects — Shown on Survey accoment Deed (Utility Easement) — Filed: November 7, 1972 — O.R.B. 5048, Pg. 286	Ī		Check Scale:	Sheet
asement Deed (Utility Easement) — Filed: November 7, 1972 — O.R.B. 5048, Pg. 286 Affects — Shown on Survey asement (F.P. & L. Co. Easement) — Filed: March 21, 1973 — O.R.B.		72. 70RS -3288	04–14–14 0.: BC–577 0.: Pg. 54	
Affects — Shown on Survey greement Releasing Covenants— Filed: February 13, 1976 — O.R.B. 6488, Pg. 837 Affects — Shown on Location Sketch		JRVE) 19 438-		~
asement (BellSouth Easement) — Filed: April 5, 1976 — O.R.B. 6542, Pg. 985 Affects — Shown on Survey		ССС ИD SL X: (954	Survey Date: F.B. N	983
greement — Filed: March 30, 1978 — O.R.B. 7491, Pg. 417 Affects — Shown on Location Sketch		LANL LANL 10 FAX:	L.E.G. 203732	B-1
ecial Warranty Deed/Restrictions — Filed: March 30, 1978 — O.R. B. 7491, Pg. 429 Affects — Shown on Survey sement (F.P.& L. Co. Easement) — Filed: July 26, 1978 — O.R.B. 7684, Pg. 563		400	By: No.	No.
Affects – Shown on Survey sement (F.P.& L. Co. Easement) – Filed: July 26, 1978 – O.R.B. 7684, Pg. 565		4 2. (954) 4	Drawn Order	File A
Affects — Shown on Survey bordination of Utility Interests — Filed: May 5, 1994 — O.R.B. 22095, Pg. 320 Affects — Shown on Location Sketch		S S	$\overline{}$	\square
bordination of Utility Interests – Filed: December 9, 1994 – O.R.B. 22919, Pg. 449 Affects – Shown on Location Sketch		NEERS	ears the a Florida	
itice Regarding Intracoastal Waterway Right—of—Way — Filed: April 20, 1998 — O.R.B. 28071, Pg. 945 Affects — Not plottable Affects Amount (Issues & Freedom & Freedom) — Filed: July 7, 2006 — O.B.B. 43755, Br. 1657		ENG 8025		rey. "
sement Agreement (Ingress & Egress & Parking Easement) — Filed: July 7, 2006 — O.R.B. 42355, Pg. 1653 Affects — Shown on Location Sketch curity/Lien Agreement Installation of Required Improvements — Filed: March 15, 2007 — O.R.B.43751, Pg. 1502		LL DA 33	iss it eal of	Surv
Affects – Not plottable nendment to Easement Agreement (Ingress–Egress & Parking Easement)		FLORI	unle sed s	ary
ed: August 8, 2007 – O.R.B. 44448, Pg. 1227 Affects – Not Plottable		E- < IRAMAR,	ot valia inal rais mapper.	"Boundary
eclaration of Covenant — Filed: August 10, 2007 — O.R.B. 44463, Pg. 1722 Affects all of Plat of "Indigo Beach Resort Plat — Not Plottable ovenant and Easement Agreement — Filed: August 10, 2007 — O.R.B. 44463, Pg. 1730		ERS WAY, MI	is no origin nnd m	a "Bc
Exhibit A — Legal Description Affects — describes Bay Tower Site		LANN.	ketch 1 the eyor ι	is â
Exhibit B — Legal Description Affects — describes Apogee Beach Site Exhibit C — Legal Description		VD PL CORP	This sketc re and th surveyo	This 1
Affects – describes Crowne Plaza Site Exhibit D – Water Line Easement		LAI 3240	NOTE: Th signature licensed	Ι
Affects — Shown on Sheet SU—3 — lies on Bay Tower Site Exhibit E — Sewer Line Easement Affects — Shown on Sheet SU—3 — lies on Crowne Plaza Site			N. Iic	
Exhibit F — Shared Sewer Line Easement — Affects — Shown on Sheet SU—3 — lies on Crowne Plaza Site		\square		\leq
Exhibit G — Hotel Parking Insurance Requirements Affects — Not plottable Exhibit H — Sketch of Temporary Function Space Easement				
Affects – Shown on Surveys & Sheet SU–3 – lies on Bay Tower Site and Crowne Plaza Site Exhibit I – Temporary Function Space Insurance Requirements				
Affects – Not plottable Exhibit J – Sketch of Marina Improvements Affects – Not plottable – Noted on Surveys – lies within limits of privately owned submerged land			REOF. VE,	Florida
adjacent to the plat of "Indigo Beach Resort Plat" Exhibit K — Sketch of Marina Easement			THEF	
Affects — Shown on Surveys & Sheet SU—3 — lies on Bay Tower Site & Crowne Plaza Site Exhibit L — Marina Parcel Insurance Requirements Affects — Not plottable		$\lambda_{L_{T}}$	PLAT INC	County,
Exhibit M — Sketch of Existing Road Affects — Shown on Sheet SU—3 — lies on Bay Tower Site & Crowne Plaza Site		URVE.	HE PL 170, ORIDA	Broward
Exhibit N — Sketch of Road Closure Area Affects — Shown on Sheet SU—3 — lies on Crowne Plaza Site Exhibit 0 — Sketch of Secondary Road Closure Area		'UF	10 10 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 10	
Affects – Shown on Sheet SU–3 – lies on Crowne Plaza Site Exhibit P – Sketch of Temporary Loading Dock		S d	NG 7 HROL	<i>wood</i> ,
Affects — Shown on Sheet SU–4 — lies on Crowne Plaza Site Exhibit Q — Temporary Loading Dock Easement Affects — Shown on Sheet SU–4 — lies on Crowne Plaza Site		'L.E' group	ORDI S8 TI CO	НоПума
Exhibit R — Sketch of Loading Dock Access Easement\ Affects — Shown on Sheet SU—4 — lies on Bay Tower Site and Crowne Plaza Site		Γ <i>Γ</i> Γ	41", ACCORDING AGES 168 THR 3ROWARD COUN	of
Exhibit S – Sketch of Large Truck Loading Dock Access Easement Affects – Shown on Sheet SU–4 – lies on Bay Tower Site and Crowne Plaza Site		C , ,	4 <i>T</i> ", 24 <i>GE</i> : BROV	t, City
Exhibit T — Insurance Requirements Affects — Not plottable Exhibit U — Sketch of Encroachment Area		ANL FOR: F	T PL AT F OF	? East,
Affects — Shown on Sheet SU—4 — lies on Bay Tower Site and Crowne Plaza Site Exhibit V — Sketch of Location of Wooden Construction Fence		D FC	RESOR < 176, CORDS	je 42
Affects — Shown on Sheet SU—4 — lies on Crowne Plaza Site — shown on Exhibit W Exhibit W — Sketch of Temporary Construction Easement Affects — Shown on Sheet SU—4 — lies on Crowne Plaza Site		M PARE		Range
Exhibit X — Encroachment Area Insurance Requirements Affects — Not plottable Subit X — Sustable of Baselway		CSM PREPARI	BEACH T BOOH BLIC RE	South,
Exhibit Y — Sketch of Roadway Affects — Shown on Sheet SU—4 — lies on Bay Tower Site and Crowne Plaza Site Exhibit Z — Sketch of Temporary Sign Easement	дмд	M	GO B PLAT PUBL	51 S
Affects – Shown on Sheet SU–7 – lies on Bay Tower Site Beach Easement Agreement (Access to Beach) – Filed: August 10, 2007 – O.R.B. 44463, Pg. 1810	VD 88.	$TA_{\mathcal{A}}$	"INDIG NIN THE	Township
Affects — Shown on Location Sketch Second Amendment to Easement Agreement (Access to Beach) Filed: October 22, 2007 — O.R.B. 44739, Pg. 286	IRT NAVD	4L	OF '	Тошг
Affects — Shown on Location Sketch Easement (Access to Beach) — Filed: October 23, 2007 — O.R.B. 44744, Pg. 801	P REPORT		ECOF	26,
Affects — Shown on Location Sketch Notice of Change of Address — Filed: August 3, 2011 — O.R.B. 48085, Pg. 1368 Affects — Not plottable — Referenced to O.R.B. 44463, Pg 1730	VERSHII		PORTION AS RECO	Section
Anecis — Noi ploitable — Kelerencea to O.N.D. 44403, Fg 1730	A-OWA		A A A	Se
	TRACT			
	PORTION			
	VER PC	Y: 4. <i>F</i> .		\square
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	K:\265142\INDIGO	0rder No. 203730		
	,65142	/15	++++++	
	$K: \setminus \mathcal{Z}$	Date: 01/27		
REFERENCE B-19	061	FILE B-	1983	
		HEET SIL 1	OF SU-7	







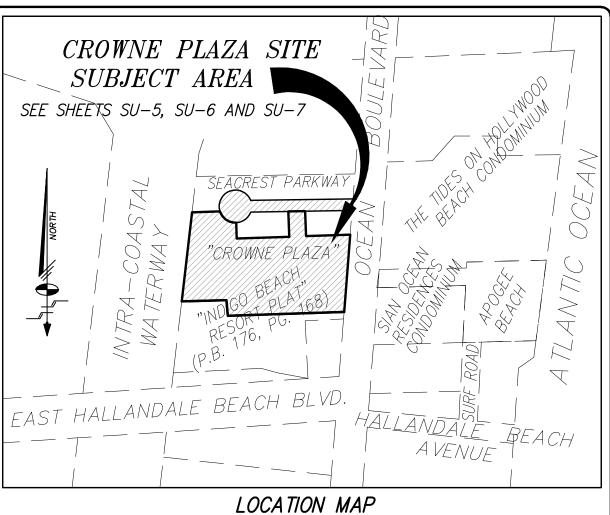


		TREE TABLE:					COMMON		DIA.	HT.	CNPY.
	COMMON		DIA.	HT.	CNPY.Ø	TREE NO	NAME	SPECIES	<u>IN.</u>	<u>FT.</u>	<u>FT.</u>
E NO	NAME	SPECIES	<u>IN.</u>	<u>FT.</u>	<u>FT.</u>	91	PAUROTIS PALM	"Acoelorrhaphe wrightii"	12	6	8
1	PAUROTIS PALM	"Acoelorrhaphe wrightii"	8	6	6	92	SCREW PINE	"Pandanus spp."	34	12	12
2	CHRISTMAS PALM	"Veitchia merrillii"	8	20	15	93	COCONUT PALM	"Cocos nucifera"	12	20	15
3	PAUROTIS PALM	"Acoelorrhaphe wrightii"	4	5	4	94	SPINDLE PALM	"Hyophorbe verschaffeltii"	13	10	15
4	PAUROTIS PALM	"Acoelorrhaphe wrightii"	4	5	8	94 95	SPINDLE PALM		13	10	15
5	PAUROTIS PALM	"Acoelorrhaphe wrightii"	4	5	18	95	SPINDLE PALM	"Hyophorbe verschaffeltii"	13	10	15
6	PAUROTIS PALM	"Acoelorrhaphe wrightii"	4	5	8			"Hyophorbe verschaffeltii"			
7	PAUROTIS PALM	"Acoelorrhaphe wrightii"	4	6	8	97	COCONUT PALM	"Cocos nucifera"	8	20	15
8	PAUROTIS PALM	"Acoelorrhaphe wrightii"	4	6	12	98	COCONUT PALM	"Cocos nucifera"	9	25	15
	CHRISTMAS PALM					99	COCONUT PALM	"Cocos nucifera"	10	25	15
9		"Veitchia merrillii"	8	20	15	100	COCONUT PALM	"Cocos nucifera"	9	25	15
10	COCONUT PALM	"Cocos nucifera"	8	20	15	101	COCONUT PALM	"Cocos nucifera"	9	25	15
11	COCONUT PALM	"Cocos nucifera"	8	20	15	102	COCONUT PALM	"Cocos nucifera"	9	25	15
12	ROYAL PALM	"Roystonia elata"	18	30	15	103	COCONUT PALM	"Cocos nucifera"	9	25	15
13	CHRISTMAS PALM	"Veitchia merrillii"	15	36	36	104	COCONUT PALM	"Cocos nucifera"	9	25	15
14	ROYAL PALM	"Roystonia elata"	18	30	15	105	COCONUT PALM	"Cocos nucifera"	9	25	15
15	CHRISTMAS PALM	"Veitchia merrillii"	16	12	36	106	COCONUT PALM	"Cocos nucifera"	8	25	15
16	ROYAL PALM	"Roystonia elata"	15	30	15	107	COCONUT PALM	"Cocos nucifera"	9	25	15
17	ROYAL PALM	"Roystonia elata"	18	30	15	108	COCONUT PALM	"Cocos nucifera"	9	25	15
18	CHRISTMAS PALM	"Veitchia merrillii"	10	20	12	109	COCONUT PALM	"Cocos nucifera"	9	25	15
19	CHRISTMAS PALM	"Veitchia merrillii"	6	12	6	110	COCONUT PALM	"Cocos nucifera"	9	25	15
20	CHRISTMAS PALM	"Veitchia merrillii"	9	20	60	111	COCONUT PALM	"Cocos nucifera"	9	25	15
21	CHRISTMAS PALM	"Veitchia merrillii"	9	20	60	112	COCONUT PALM	"Cocos nucifera"	9	25	15
22	CHRISTMAS PALM	"Veitchia merrillii"	9	20	60	113	CHRISTMAS PALM	"Veitchia merrillii"	6	12	10
23	COCONUT PALM	"Cocos nucifera"	9	20	15	114	CHRISTMAS PALM	"Veitchia merrillii"	8	15	10
24	COCONUT PALM	"Cocos nucifera"	7	20	15	115	PAUROTIS PALM	"Acoelorrhaphe wrightii"	8	10	6
25	COCONUT PALM	"Cocos nucifera"	8	20	15	116	CHRISTMAS PALM	"Veitchia merrillii"	8	15	10
26	COCONUT PALM	"Cocos nucifera"	8	20	15	110	PAUROTIS PALM	"Acoelorrhaphe wrightii"	6	10	6
27	COCONUT PALM	"Cocos nucifera"	10	20	15		CHRISTMAS PALM	Barris and compared		10 15	6 10
28	COCONUT PALM	"Cocos nucifera"	9	20	15	118		"Veitchia merrillii"	6		
29	COCONUT PALM	"Cocos nucifera"	7	20	15	119	PAUROTIS PALM	"Acoelorrhaphe wrightii"	8	6	10
29 30	COCONUT PALM	"Cocos nucifera"	10	20	15	120	CHRISTMAS PALM	"Veitchia merrillii"	7	15	10
30 31	COCONUT PALM	"Cocos nucifera"	10	20 20	15	121	PAUROTIS PALM	"Acoelorrhaphe wrightii"	12	10	8
	COCONUT PALM		8	20	15 15	122	CHRISTMAS PALM	"Veitchia merrillii"	8	15	10
32 33	COCONUT PALM	"Cocos nucifera" "Cocos nucifera"	8	20 20	15 15	123	PAUROTIS PALM	"Acoelorrhaphe wrightii"	11	8	8
						124	CHRISTMAS PALM	"Veitchia merrillii"	7	15	10
34	COCONUT PALM	"Cocos nucifera"	9	20	15	125	PAUROTIS PALM	"Acoelorrhaphe wrightii"	10	6	8
35	COCONUT PALM	"Cocos nucifera"	7	20	15	126	CHRISTMAS PALM	"Veitchia merrillii"	7	15	10
36	COCONUT PALM	"Cocos nucifera"	7	20	15	127	CHRISTMAS PALM	"Veitchia merrillii"	8	15	10
37	COCONUT PALM	"Cocos nucifera"	9	20	15	128	PAUROTIS PALM	"Acoelorrhaphe wrightii"	15	10	8
38	COCONUT PALM	"Cocos nucifera"	8	20	15	129	CHRISTMAS PALM	"Veitchia merrillii"	8	15	10
39	CHRISTMAS PALM	"Veitchia merrillii"	12	10	24	130	PAUROTIS PALM	"Acoelorrhaphe wrightii"	8	10	8
40	COCONUT PALM	"Cocos nucifera"	8	20	15	131	CHRISTMAS PALM	"Veitchia merrillii"	8	15	10
41	COCONUT PALM	"Cocos nucifera"	9	20	15	132	PAUROTIS PALM	"Acoelorrhaphe wrightii"	15	10	8
42	CHRISTMAS PALM	"Veitchia merrillii"	12	10	24	133	CHRISTMAS PALM	"Veitchia merrillii"	8	15	10
43	COCONUT PALM	"Cocos nucifera"	8	20	15	134	PAUROTIS PALM	"Acoelorrhaphe wrightii"	7	10	8
44	COCONUT PALM	"Cocos nucifera"	8	20	15	135	CHRISTMAS PALM	"Veitchia merrillii"	7	15	10
45	CHRISTMAS PALM	"Veitchia merrillii"	6	10	16	136	PAUROTIS PALM	"Acoelorrhaphe wrightii"	10	10	8
46	COCONUT PALM	"Cocos nucifera"	8	20	15	137	CHRISTMAS PALM	"Veitchia merrillii"	7	15	10
47	BISMARCK PALM	"Bismarckia nobilis"	4	4	6	138	PAUROTIS PALM	"Acoelorrhaphe wrightii"	10	10	8
48	BISMARCK PALM	"Bismarckia nobilis"	18	20	20	139	CHRISTMAS PALM	"Veitchia merrillii"	7	15	10
49	SCREW PINE	"Pandanus spp."	25	12	25	100	CHRISTMAS PALM	"Veitchia merrillii"	9	12	8
50	CHRISTMAS PALM	"Veitchia merrillii"	8	20	15		CHRISTMAS PALM	"Veitchia merrillii"	9	12	8
51	CHRISTMAS PALM	"Veitchia merrillii"	8	20	15	141			-	12	15
52	CHRISTMAS PALM	"Veitchia merrillii"	8	20	15	142	BISMARCK PALM	"Bismarckia nobilis"	14		
53	SPINDLE PALM	"Hyophorbe verschaffeltii"	16	10	15	143	BISMARCK PALM	"Bismarckia nobilis"	414	15	15
	SPINDLE PALM		10	10	15	144	COCONUT PALM	"Cocos nucifera"	8	15	15
54		"Hyophorbe verschaffeltii"				145	COCONUT PALM	"Cocos nucifera"	8	15	15
55	SPINDLE PALM	"Hyophorbe verschaffeltii"	12	10	15	146	COCONUT PALM	"Cocos nucifera"	8	12	15
56	CHRISTMAS PALM	"Veitchia merrillii"	15	12	10	147	COCONUT PALM	"Cocos nucifera"	8	12	15
57	ROYAL PALM	"Roystonia elata"	18	30	15	148	COCONUT PALM	"Cocos nucifera"	8	12	15
58	CHRISTMAS PALM	"Veitchia merrillii"	13	10	10	149	COCONUT PALM	"Cocos nucifera"	8	20	15
59	ROYAL PALM	"Roystonia elata"	18	30	15	150	COCONUT PALM	"Cocos nucifera"	8	20	15
60	CHRISTMAS PALM	"Veitchia merrillii"	9	10	10	151	COCONUT PALM	"Cocos nucifera"	8	6	12
61	ROYAL PALM	"Roystonia elata"	19	30	15	152	COCONUT PALM	"Cocos nucifera"	8	20	15
62	CHRISTMAS PALM	"Veitchia merrillii"	15	10	10	153	COCONUT PALM	"Cocos nucifera"	8	20	15
63	ROYAL PALM	"Roystonia elata"	19	30	15	154	COCONUT PALM	"Cocos nucifera"	8	20	15
64	CHRISTMAS PALM	"Veitchia merrillii"	14	10	10	155	COCONUT PALM	"Cocos nucifera"	8	20	15
65	ROYAL PALM	"Roystonia elata"	18	30	15	156	CHRISTMAS PALM	"Veitchia merrillii"	12	10	8
66	CHRISTMAS PALM	"Veitchia merrillii"	14	10	10	157	CHRISTMAS PALM	"Veitchia merrillii"	14	10	8
67	CHRISTMAS PALM	"Veitchia merrillii"	14	10	10	<mark>1</mark> 58	CHRISTMAS PALM	"Veitchia merrillii"	13	10	8
68	CHRISTMAS PALM	"Veitchia merrillii"	7	25	15	1 59	CHRISTMAS PALM	"Veitchia merrillii"	14	10	8
69	CHRISTMAS PALM	"Veitchia merrillii"	9	25	15	160	CHRISTMAS PALM	"Veitchia merrillii"	11	10	8
70	CHRISTMAS PALM	"Veitchia merrillii"	9	25	15	161	CHRISTMAS PALM	"Veitchia merrillii"	11	10	8
71	CHRISTMAS PALM	"Veitchia merrillii"	8	25	15	162	CHRISTMAS PALM	"Veitchia merrillii"	12	10	8
72	CHRISTMAS PALM	"Veitchia merrillii"	8	25	15	162	CHRISTMAS PALM	"Veitchia merrillii"	13	10	8
73	PAUROTIS PALM	"Acoelorrhaphe wrightii"	12	6	8	164	PAUROTIS PALM	"Acoelorrhaphe wrightii"	4	8	4
74	PAUROTIS PALM	"Acoelorrhaphe wrightii"	12	6	8	165	CHRISTMAS PALM	"Veitchia merrillii"	4	8 12	4 8
75	PAUROTIS PALM	"Acoelorrhaphe wrightii"	12	6	8					12 5	8 6
76	PAUROTIS PALM	"Acoelorrhaphe wrightii"	8	6	8	166 167	PAUROTIS PALM	"Acoelorrhaphe wrightii"	3		-
77	PAUROTIS PALM	"Acoelorrhaphe wrightii"	8	6	8	167	PAUROTIS PALM	"Acoelorrhaphe wrightii"	5	6	6
78	PAUROTIS PALM	"Acoelorrhaphe wrightii"	8	6	8	168	CHRISTMAS PALM	"Veitchia merrillii"	14	0	0
79	PAUROTIS PALM		8	6	8	169	PAUROTIS PALM	"Acoelorrhaphe wrightii"	4	5	6
		"Acoelorrhaphe wrightii"				170	PAUROTIS PALM	"Acoelorrhaphe wrightii"	4	5	6
80	PAUROTIS PALM	"Acoelorrhaphe wrightii"	8	6	8	171	CHRISTMAS PALM	"Veitchia merrillii"	11	10	8
81	PAUROTIS PALM	"Acoelorrhaphe wrightii"	8	6	8	172	COCONUT PALM	"Cocos nucifera"	8	15	15
82	PAUROTIS PALM	"Acoelorrhaphe wrightii"	4	6	6	173	PAUROTIS PALM	"Acoelorrhaphe wrightii"	4	5	6
83	CHRISTMAS PALM	"Veitchia merrillii"	16	10	10	174	CHRISTMAS PALM	"Veitchia merrillii"	13	10	8
84	SCREW PINE	"Pandanus spp."	34	12	12	175	PAUROTIS PALM	"Acoelorrhaphe wrightii"	4	5	6
85	PAUROTIS PALM	"Acoelorrhaphe wrightii"	12	6	8	176	PAUROTIS PALM	"Acoelorrhaphe wrightii"	4	5	6
86	PAUROTIS PALM	"Acoelorrhaphe wrightii"	12	6	8	177	COCONUT PALM	"Cocos nucifera"	7	15	15
87	PAUROTIS PALM	"Acoelorrhaphe wrightii"	8	6	8	177	CHRISTMAS PALM	"Veitchia merrillii"	12	10	8
	PAUROTIS PALM	"Acoelorrhaphe wrightii"	12	6	8	178	COCONUT PALM	"Cocos nucifera"	12	15	8 15
88			1000			119	SUSUNUT FALM	Cocos nuchera	0	10	15
88 89	PAUROTIS PALM	"Acoelorrhaphe wrightii"	12	6	8	180	CHRISTMAS PALM	"Veitchia merrillii"	12	12	8

SPECIFIC PURPOSE SURVEY PREPARED FOR: RELATED GROUP

A PORTION OF "INDIGO BEACH RESORT PLAT", ACCORDING TO THE PLAT THERE AS RECORDED IN PLAT BOOK 176, AT PAGES 168 THROUGH 170, INCLUSIVE OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

Section 26, Township 51 South, Range 42 East, City of Hollywood, Broward County, Florid



NOT TO SCALE

A PORTION OF SECTION 26, TOWNSHIP 51 SOUTH, RANGE 42 EAST, CITY OF HOLLYWOOD, BROWARD COUNTY, FLORIDA

	COMMON		DIA.	HT.	CNPY. Ø
TREE NO	NAME	SPECIES	IN.	FT.	FT.
182	YELLOW POINCIANA	"Peltophorum pterocarpum"	12 (multi)	25	30
183	YELLOW POINCIANA	"Peltophorum pterocarpum"	7 (multi)	25	20
184	YELLOW POINCIANA	"Peltophorum pterocarpum"	7 (multi)	25	20
185	YELLOW POINCIANA	"Peltophorum pterocarpum"	7 (multi)	25	20
186	BRAZILIAN PEPPER	"Schinus terebinthifolius"	8 (multi)	20	20
187	BRAZILIAN PEPPER	"Schinus terebinthifolius"	8 (multi)	20	20
188	BRAZILIAN PEPPER	"Schinus terebinthifolius"	6 (multi)	15	15

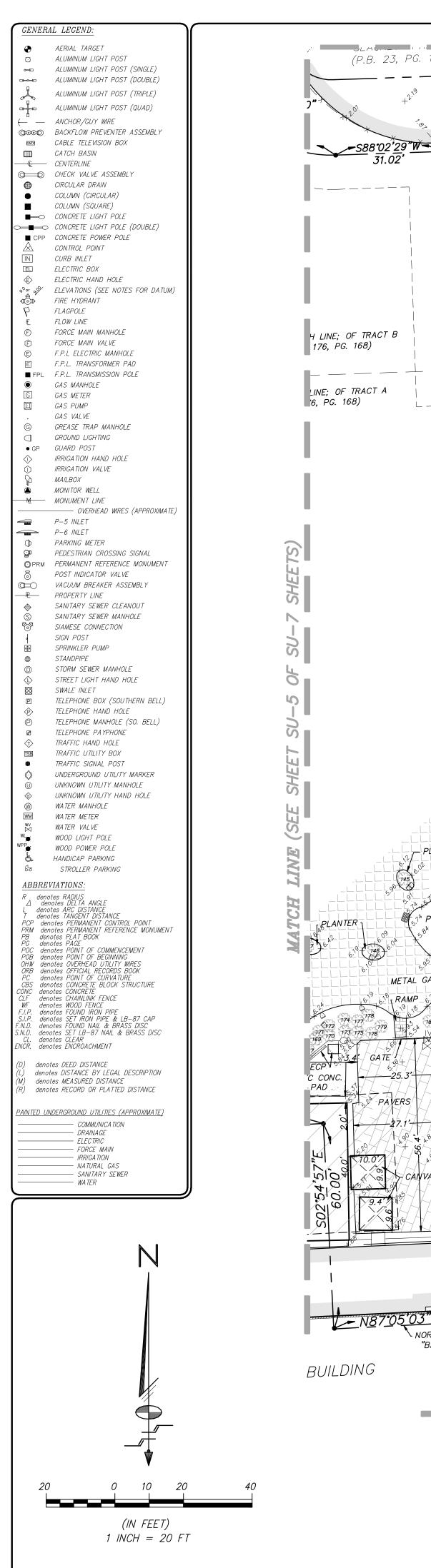
LEGAL DESCRIPTION OF "CROWNE PLAZA SITE": A PORTION OF INDIGO BEACH RESORT PLAT, ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 176, AT PAGE 168 OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

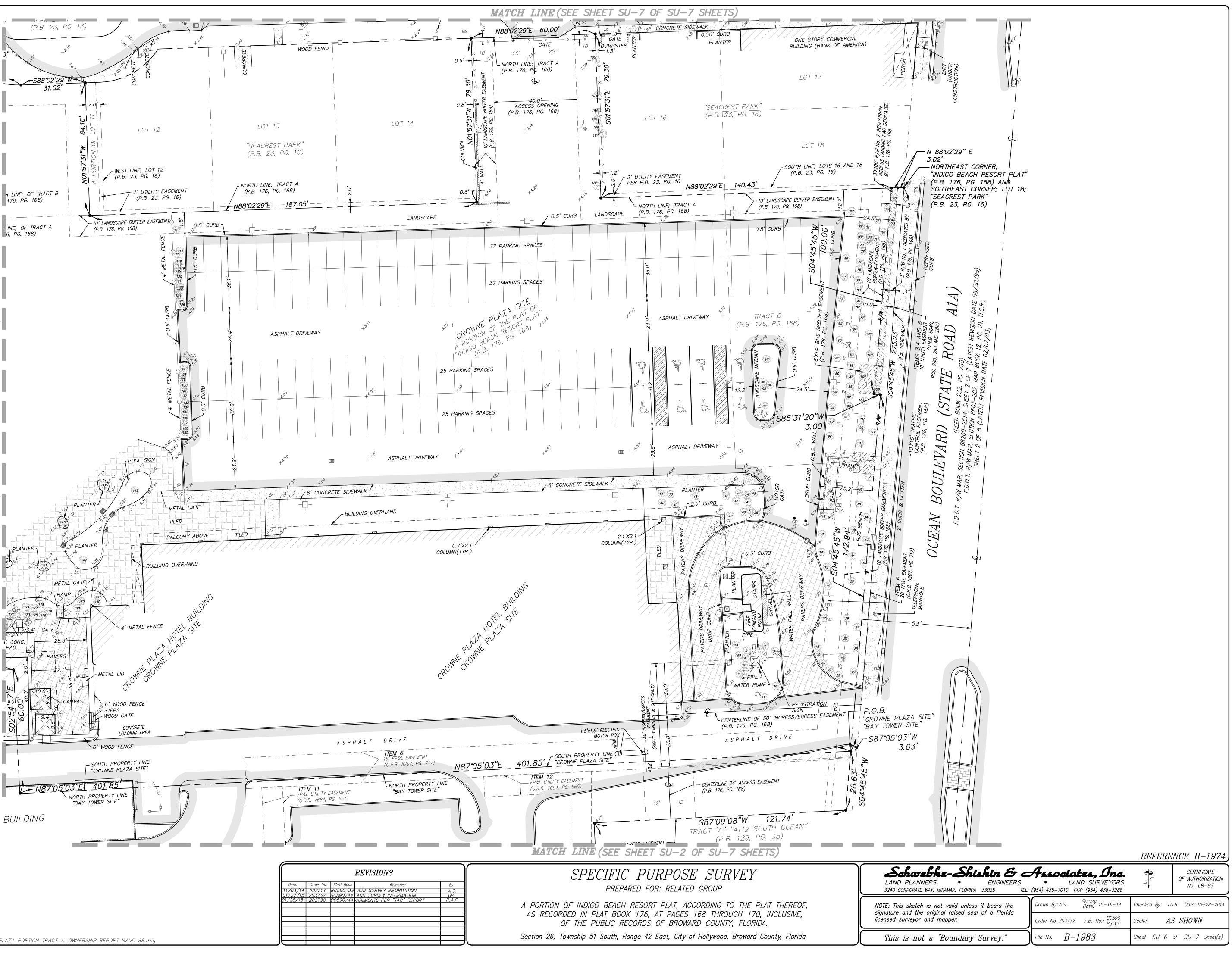
COMMENCING AT THE NORTHEAST CORNER OF SECTION 26, TOWNSHIP 51 SOUTH. RANGE 42 EAST: THENCE RUNNING WESTERLY ALONG THE NORTH LINE OF SAID SECTION 26, A DISTANCE OF 297.15 FEET TO A POINT ON THE WEST LINE OF THE RIGHT OF WAY OF U.S. ROAD A-1-A (STATE ROAD #140, KNOWN AS OCEAN BEACH ROAD) AS DESCRIBED IN EASEMENT DEED FROM HALLANDALE BEACH IMPROVEMENTS CO., A FLORIDA CORPORATION TO THE STATE OF FLORIDA, DATED APRIL 13, 1932, AND RECORDED IN DEED BOOK 232, PAGE 265, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA; THENCE SOUTHERLY ALONG THE WEST RIGHT OF WAY LINE OF THE AFORESAID U.S. ROAD A-1-A SOUTH 04 DEGREES 45 MINUTES 45 SECONDS WEST, A DISTANCE OF 796.36 FEET TO A POINT, SAID POINT BEING THE NORTHEAST CORNER OF SAID INDIGO BEACH RESORT PLAT ACCORDING TO THE PLAT THEREOF, AS RECORDED IN THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA ALSO BEING THE SOUTHEAST CORNER OF LOT 18, SEACREST PARK, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 23. PAGE 16 OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA; THENCE CONTINUE SOUTHERLY ALONG THE WEST RIGHT OF WAY LINE OF THE AFORESAID U.S. ROAD A-1-A SOUTH 04 DEGREES 45 MINUTES 45 SECONDS WEST, A DISTANCE OF 273.23 FEET TO A POINT; THENCE SOUTH 87 DEGREES 05 MINUTES 03 SECONDS WEST 3.03 FEET TO A POINT BEING THE POINT OF BEGINNING OF THE FOLLOWING PARCEL OF LAND; THENCE SOUTH 87 DEGREES 05 MINUTES 03 SECONDS WEST 401.85 FEET TO A POINT; THENCE NORTH 02 DEGREES 54 MINUTES 57 SECONDS WEST FOR A DISTANCE OF 60.00 FEET TO A POINT; THENCE SOUTH 87 DEGREES 05 MINUTES 03 SECONDS WEST FOR A DISTANCE OF 159.82 FEET TO A POINT; THENCE NORTH 06 DEGREES 38 MINUTES 56 SECONDS EAST FOR A DISTANCE OF 323.61 FEET TO A POINT; THENCE NORTH 88 DEGREES 02 MINUTES 29 SECONDS EAST FOR A DISTANCE OF 89.62 FEET TO A POINT OF INTERSECTION WITH A NON-TANGENT CIRCULAR CURVE CONCAVE TO THE NORTHEAST, A RADIAL LINE TO THIS POINT BEARS SOUTH 88 DEGREES 02 MINUTES 29 SECONDS WEST FROM THE RADIUS POINT OF SAID CURVE; THENCE SOUTHERLY, AND SOUTHEASTERLY ALONG THE ARC OF SAID CIRCULAR CURVE TO THE LEFT, HAVING FOR ITS ELEMENTS A RADIUS OF 35.00 FEET AND A CENTRAL ANGLE OF 90 DEGREES OO MINUTES OO SECONDS, FOR AN ARC DISTANCE OF 54.98 FEET TO A POINT; THENCE NORTH 88 DEGREES 02 MINUTES 29 SECONDS EAST FOR A DISTANCE OF 31.02 FEET TO A POINT; THENCE SOUTH 01 DEGREES 57 MINUTES 31 SECONDS EAST FOR A DISTANCE OF 64.16 FEET TO A POINT; THENCE NORTH 88 DEGREES 02 MINUTES 29 SECONDS EAST FOR A DISTANCE OF 187.05 FEET TO A POINT; THENCE NORTH 01 DEGREES 57 MINUTES 31 SECONDS WEST FOR A DISTANCE OF 79.30 FEET TO A POINT; THENCE NORTH 88 DEGREES 02 MINUTES 29 SECONDS EAST FOR A DISTANCE OF 60.00 FEET TO A POINT; THENCE SOUTH O1 DEGREES 57 MINUTES 31 SECONDS EAST FOR A DISTANCE OF 79.30 FEET TO A POINT; THENCE NORTH 88 DEGREES 02 MINUTES 29 SECONDS EAST FOR A DISTANCE OF 140.43 FEET TO A POINT; THENCE SOUTH 04 DEGREES 45 MINUTES 45 SECONDS WEST FOR A DISTANCE OF 100.00 FEET TO A POINT; THENCE NORTH 85 DEGREES 31 MINUTES 20 SECONDS EAST 3.00 FEET TO A POINT; THENCE SOUTH 04 DEGREES 45 MINUTES 45 SECONDS WEST FOR A DISTANCE OF 172.94 FEET TO THE POINT OF BEGINNING.

THE ABOVE REFERENCE PARCEL CONTAINS 164,953 SQ. FEET MORE OR LESS, 3.79 ACRES MORE OR LESS.

		Associates, Ína. LAND SURVEYORS (954) 435-7010 FAX: (954) 438-3288	CERTIFICATE OF AUTHORIZATION No. LB-87
REOF,	NOTE: This sketch is not valid unless it bears the	Drawn By: A.S. Survey 10–16–14	Checked By: J.G.H. Date: 10–28–2014
/Ε,	signature and the original raised seal of a Florida licensed surveyor and mapper.	Order No. 203732 F.B. No.: BC590 Pg.33	Scale: AS SHOWN
rida	This is not a "Boundary Survey."	File No. <i>B</i> -1983	Sheet SU–5 of SU–7 Sheet(s)

REFERENCE B-1974

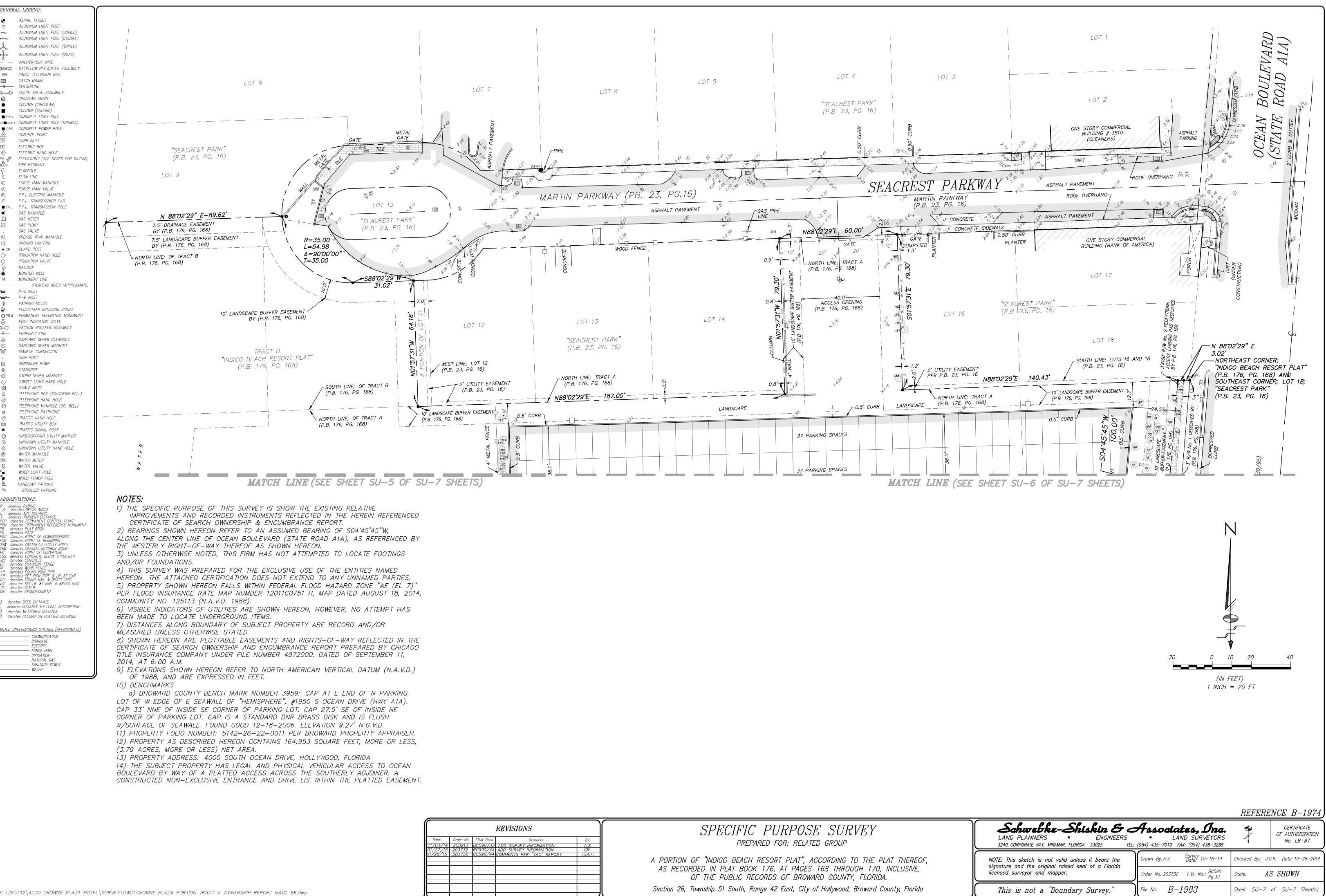




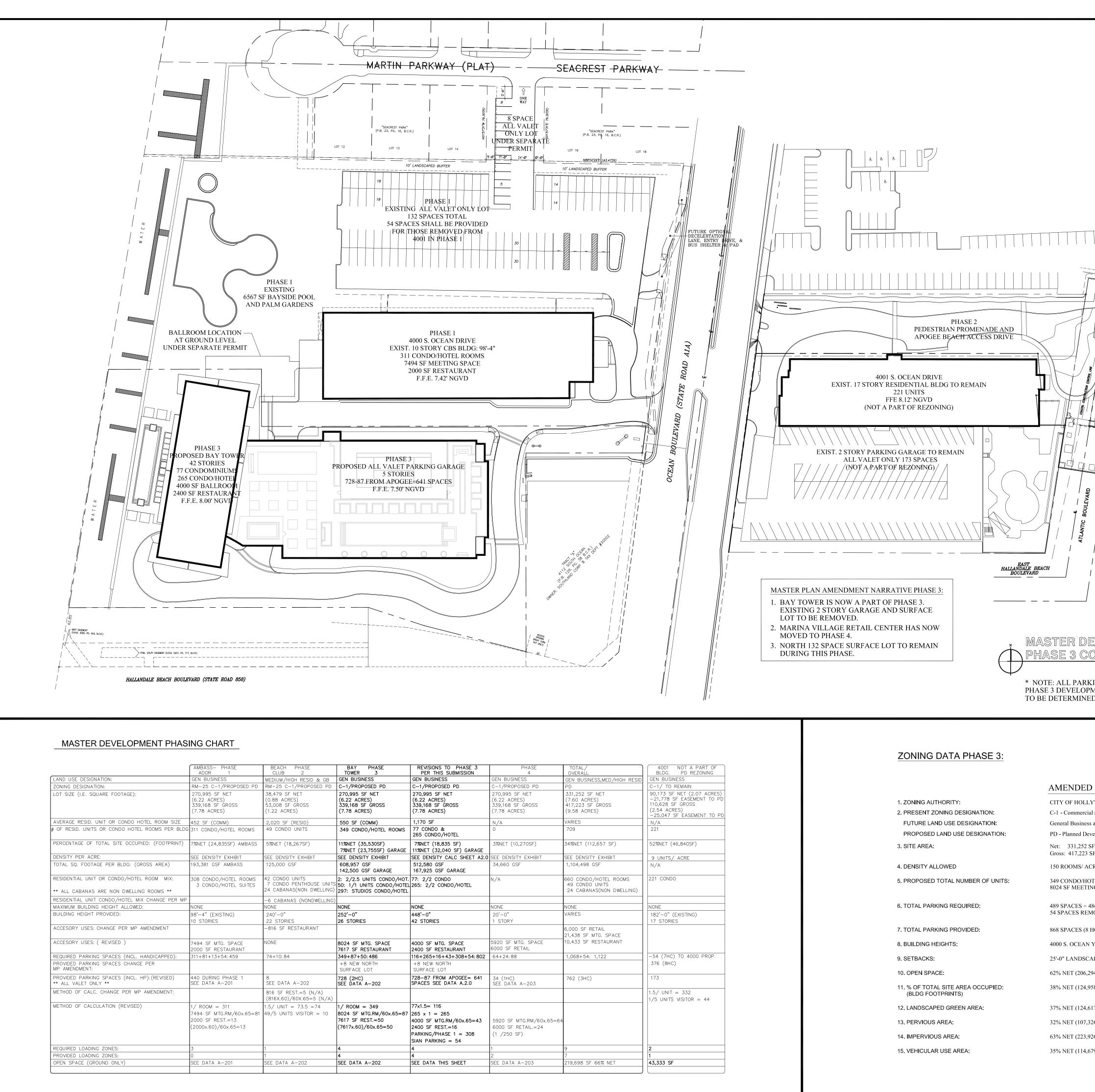
X: \265142 \4000 CROWNE PLAZA HOTEL \SURVEY \DWG \CROWNE PLAZA PORTION TRACT A-OWNERSHIP REPORT NAVD 88.dwg

LAND PLANNERS 3240 CORPORATE WAY, MIRAMAR, FLORIDA	ENGINEERS •	DCIATES, LING. LAND SURVEYORS 7010 FAX: (954) 438–3288	₽	CERTIFICATE OF AUTHORIZATION No. LB–87
NOTE: This sketch is not valid unles signature and the original raised sec		: A.S. Survey Date: 10–16–14	Checked By: J.G.	.H. Date: 10–28–2014
licensed surveyor and mapper.		203732 F.B. No.: BC590 Pg.33	Scale: AS	S SHOWN
This is not a "Boundary	Survey." File No.	<i>B–1983</i>	Sheet SU–6 d	of SU–7 Sheet(s)

CONTROL		/
	AL LEGEND:	ĺ
● □	AERIAL TARGET ALUMINUM LIGHT POST	
•== ==•==	ALUMINUM LIGHT POST (SINGLE) ALUMINUM LIGHT POST (DOUBLE)	
	ALUMINUM LIGHT POST (TRIPLE)	
	ALUMINUM LIGHT POST (QUAD)	
((ANCHOR/GUY WIRE BACKFLOW PREVENTER ASSEMBLY	
(CHOOLD) EATV	CABLE TELEVISION BOX	
	CATCH BASIN CENTERLINE	
	CHECK VALVE ASSEMBLY	
	CIRCULAR DRAIN COLUMN (CIRCULAR)	
	COLUMN (SQUARE) CONCRETE LIGHT POLE	
-	CONCRETE LIGHT POLE (DOUBLE)	
■ CPP	CONCRETE POWER POLE CONTROL POINT	
IN	CURB INLET	
EL ¢	ELECTRIC BOX ELECTRIC HAND HOLE	
s°or so∕ ⊄©D⊅	ELEVATIONS (SEE NOTES FOR DATUM) FIRE HYDRANT	
P	FLAGPOLE	
E	FLOW LINE FORCE MAIN MANHOLE	
Ê	FORCE MAIN VALVE	
Ē	F.P.L ELECTRIC MANHOLE F.P.L. TRANSFORMER PAD	
■ FPL	F.P.L. TRANSMISSION POLE GAS MANHOLE	
G	GAS METER	
	GAS PUMP GAS VALVE	
©	GREASE TRAP MANHOLE	
 ○ ● GP 	GROUND LIGHTING GUARD POST	
\Diamond	IRRIGATION HAND HOLE IRRIGATION VALVE	
	MAILBOX	
	MONITOR WELL MONUMENT LINE	
	OVERHEAD WIRES (APPROXIMATE)	
	P–5 INLET P–6 INLET	
0	PARKING METER	
₽ © PRM	PEDESTRIAN CROSSING SIGNAL PERMANENT REFERENCE MONUMENT	
ō Œ=O	POST INDICATOR VALVE VACUUM BREAKER ASSEMBLY	
	PROPERTY LINE	
\$ \$	SANITARY SEWER CLEANOUT SANITARY SEWER MANHOLE	
1 B	SIAMESE CONNECTION	
⊕	SIGN POST SPRINKLER PUMP	
e D	STANDPIPE STORM SEWER MANHOLE	
¢	STREET LIGHT HAND HOLE	
e	SWALE INLET TELEPHONE BOX (SOUTHERN BELL)	
Ô	TELEPHONE HAND HOLE	
P ø	TELEPHONE MANHOLE (SO. BELL) TELEPHONE PAYPHONE	
(Î) TSB	TRAFFIC HAND HOLE TRAFFIC UTILITY BOX	
•	TRAFFIC SIGNAL POST	
© 0	UNDERGROUND UTILITY MARKER UNKNOWN UTILITY MANHOLE	
⇒	UNKNOWN UTILITY HAND HOLE WATER MANHOLE	
W WM	WATER MANHOLE WATER METER	
	WATER VALVE WOOD LIGHT POLE	
WPP	WOOD POWER POLE	
6 . 63	HANDICAP PARKING STROLLER PARKING	
ABBRE	VIATIONS:	
R deno ∆ den	tes RADIUS otes DELTA ANGLE tes ARC DISTANCE	
T deno	tes ARC DISTANCE tes TANGENT DISTANCE otes PERMANENT CONTROL POINT	
PRM den	otes PERMANENT CUNTROL PUINT otes PERMANENT REFERENCE MONUMENT otes PLAT BOOK otes PAGE	
PG den POC den POB den	otes PAGE otes POINT OF COMMENCEMENT otes POINT OF BEGINNING	
OHW den ORB den	otes OVERHEAD UTILITY WIRES otes OFFICIAL RECORDS BOOK	
CBS den	otes POINT OF CURVATURE otes CONCRETE BLOCK STRUCTURE otes CONCRETE	
CLF den WF den	otes CHAINLINK FENCE otes WOOD FENCE	
F.I.P. den S.I.P. den F.N.D. den	otes FOUND IRON PIPE otes SET IRON PIPE & LB-87 CAP otes FOUND NAIL & BRASS DISC	
S.N.D. deno CL. deno	otes SET LB-87 NAIL & BRASS DISC otes CLEAR	
	otes ENCROACHMENT	
(Ĺ) denot	tes DEED DISTANCE es DISTANCE BY LEGAL DESCRIPTION	
(M) deno	tes MEASURED DISTANCE tes RECORD OR PLATTED DISTANCE	
		l
<u>PAINTED_UN</u>	IDERGROUND_UTILITIES_(APPROXIMATE) COMMUNICATION	
	DRAINAGE ELECTRIC	
	FORCE MAIN IRRIGATION	
	NATURAL GAS SANITARY SEWER	
I — —	WA TER	
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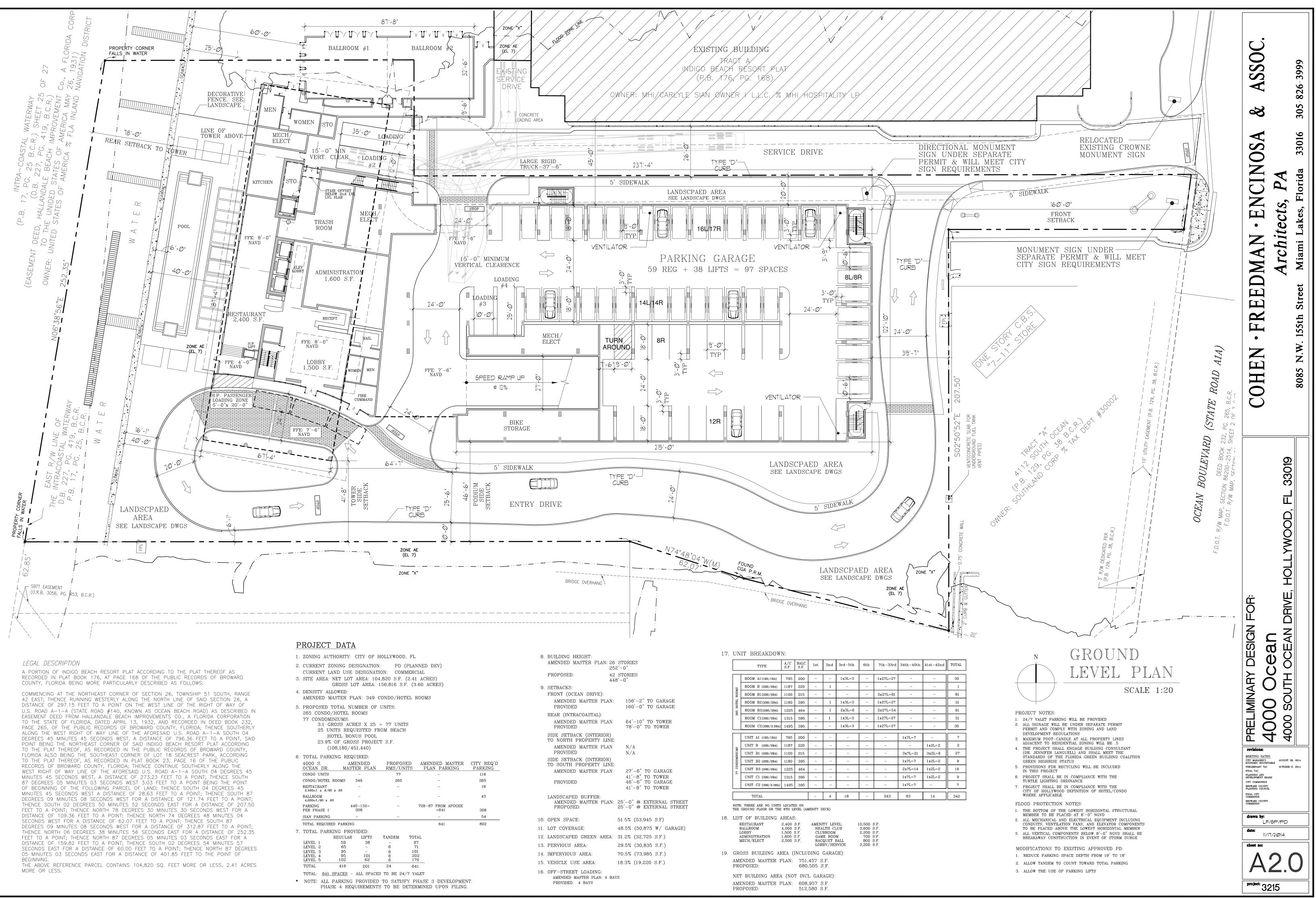


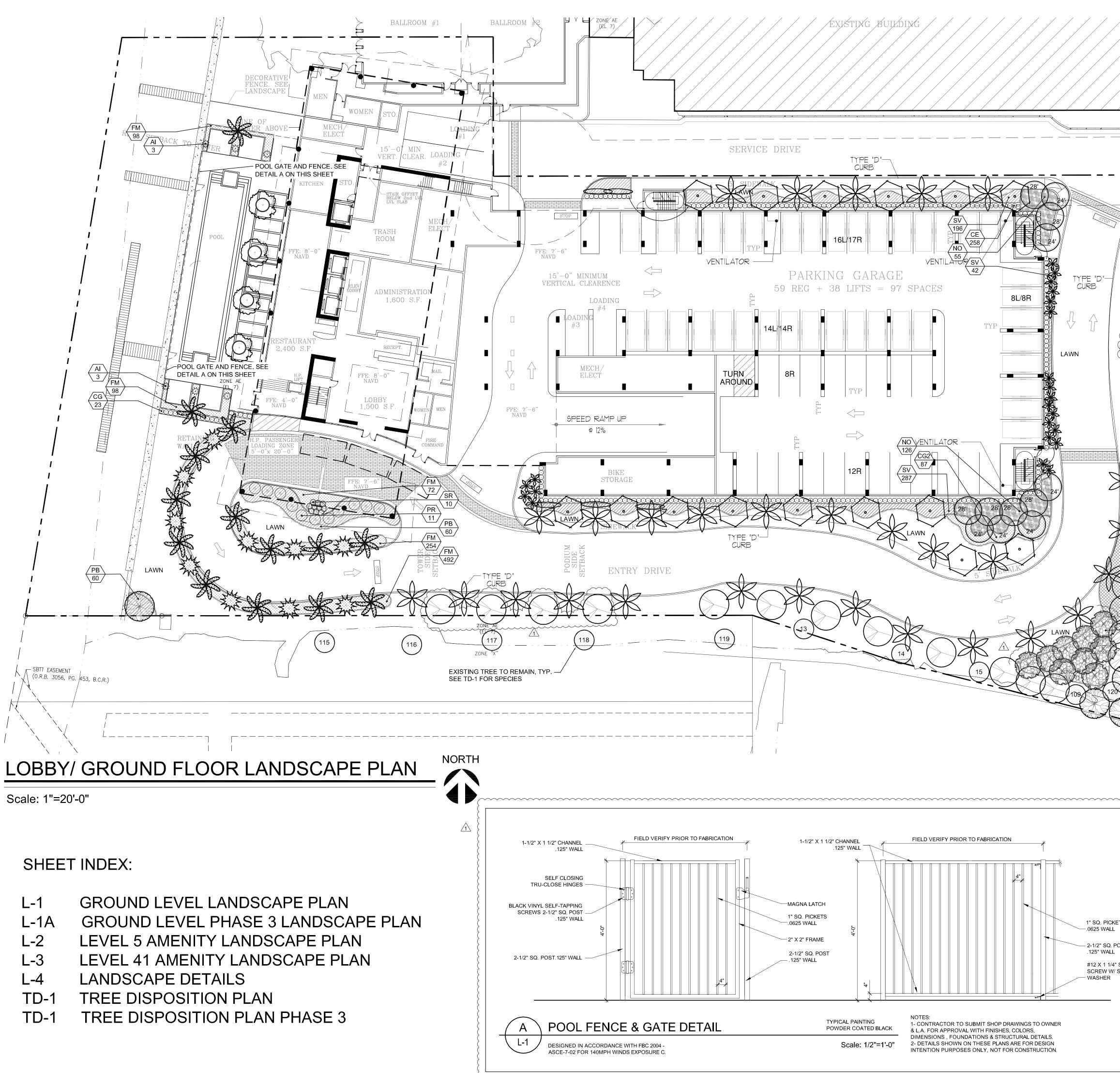
SPECIFIC PURPOSE SURVEY		REVISIONS			
PREPARED FOR: RELATED GROUP	By: A.S. GR	Remarks: ADD SURVEY INFORMATION ADD SURVEY INFORMATION COMMENTS PER "TAC" REPORT	Field Book BC590/33 BC590/44	14 20.321.3	Date: 11/03/14 01/27/15
A PORTION OF "INDIGO BEACH RESORT PLAT", ACCORDING TO THE PLAT THE AS RECORDED IN PLAT BOOK 176, AT PAGES 168 THROUGH 170, INCLUS OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.	<i>R.A.F.</i>	COMMENTS PER "TAC" REPORT	BC590/44		<u>1/28/15</u>
Section 26, Township 51 South, Range 42 East, City of Hollywood, Broward County, Fi					



	AMBASS- PHASE ADOR 1	BEACH PHASE CLUB 2	BAY PHASE TOWER 3	REVISIONS TO PHASE 3 PER THIS SUBMISSION	
LAND USE DESIGNATION:	GEN BUSINESS	MEDIUM/HIGH RESID & GB	GEN BUSINESS	GEN BUSINESS	GEN BL
ZONING DESIGNATION:	RM-25 C-1/PROPOSED PD	RM-25 C-1/PROPOSED PD	C-1/PROPOSED PD	C-1/PROPOSED PD	C-1/P
LOT SIZE (I.E. SQUARE FOOTAGE):	270,995 SF NET (6.22 ACRES) 339,168 SF GROSS (7.78 ACRES)	38,479 SF NET (0.88 ACRES) 53,008 SF GROSS (1.22 ACRES)	270,995 SF NET (6.22 ACRES) 339,168 SF GROSS (7.78 ACRES)	270,995 SF NET (6.22 ACRES) 339,168 SF GROSS (7.78 ACRES)	270,99 (6.22 / 339,168 (7.78 /
AVERAGE RESID. UNIT OR CONDO HOTEL ROOM SIZE	452 SF (COMM)	2,020 SF (RESID)	550 SF (COMM)	1,170 SF	N/A
OF RESID. UNITS OR CONDO HOTEL ROOMS PER BLDG	311 CONDO/HOTEL ROOMS	49 CONDO UNITS	349 CONDO/HOTEL ROOMS	77 CONDO & 265 CONDO/HOTEL	0
PERCENTAGE OF TOTAL SITE OCCUPIED: (FOOTPRINT)	7%NET (24,835SF) AMBASS	5%NET (18,267SF)	11%NET (35,530SF) 7%NET (23,755SF) GARAGE	7%NET (18,835 SF) 11%NET (32,040 SF) GARAGE	3%NET
DENSITY PER ACRE:	SEE DENSITY EXHIBIT	SEE DENSITY EXHIBIT	SEE DENSITY EXHIBIT	SEE DENSITY CALC SHEET A2.0	SEE DEI
TOTAL SQ. FOOTAGE PER BLDG: (GROSS AREA)	193,381 GSF AMBASS	125,000 GSF	608,957 GSF 142,500 GSF GARAGE	512,580 GSF 167,925 GSF GARAGE	34,660
RESIDENTIAL UNIT OR CONDO/HOTEL ROOM MIX: ** ALL CABANAS ARE NON DWELLING ROOMS **	308 CONDO/HOTEL ROOMS 3 CONDO/HOTEL SUITES	42 CONDO UNITS 7 CONDO PENTHOUSE UNITS 24 CABANAS(NON DWELLING)	2: 2/2.5 UNITS CONDO/HOT. 50: 1/1 UNITS CONDO/HOTEL 297: STUDIOS CONDO/HOTEL	77: 2/2 CONDO 265: 2/2 CONDO/HOTEL	N/A
RESIDENTIAL UNIT CONDO/HOTEL MIX CHANGE PER MP		-6 CABANAS (NONDWELLING)			
MAXIMUM BUILDING HEIGHT ALLOWED:	NONE	NONE	NONE	NONE	NONE
BUILDING HEIGHT PROVIDED:	98'-4" (EXISTING)	240'-0"	252'-0"	448'-0"	20'-0"
	10 STORIES	22 STORIES	26 STORIES	42 STORIES	1 STOR
ACCESORY USES: CHANGE PER MP AMENDMENT		-816 SF RESTAURANT			
ACCESORY USES: (REVISED)	7494 SF MTG. SPACE 2000 SF RESTAURANT	NONE	8024 SF MTG. SPACE 7617 SF RESTAURANT	4000 SF MTG. SPACE 2400 SF RESTAURANT	5920 SI 6000 SI
REQUIRED PARKING SPACES (INCL. HANDICAPPED):	311+81+13+54: 459	74+10:84	349+87+50: 486	116+265+16+43+308+54:802	64+24
PROVIDED PARKING SPACES CHANGE PER MP AMENDMENT:			+8 NEW NORTH SURFACE LOT	+8 NEW NORTH SURFACE LOT	
PROVIDED PARKING SPACES (INCL. HP):(REVISED) ** ALL VALET ONLY **	440 DURING PHASE 1 SEE DATA A-201	8 SEE DATA A-202	728 (2HC) SEE DATA A-202	728-87 FROM APOGEE= 641 SPACES SEE DATA A.2.0	34 (1H SEE D <i>A</i>
METHOD OF CALC. CHANGE PER MP AMENDMENT:		816 SF REST.=5 (N/A) (816X.60)/60X.65=5 (N/A)			
METHOD OF CALCULATION (REVISED)	1/ ROOM = 311 7494 SF MTG.RM/60x.65=81 2000 SF REST.=13 (2000x.60)/60x.65=13	1.5/ UNIT = 73.5 =74 49/5 UNITS VISITOR = 10	, <i>n</i>	77x1.5= 116 265 x 1 = 265 4000 SF MTG.RM/60x.65=43 2400 SF REST.=16 PARKING/PHASE 1 = 308 SIAN PARKING = 54	5920 s 6000 s (1 /25
REQUIRED LOADING ZONES:	3	1	4	4	1
PROVIDED LOADING ZONES:	0	1	4	4	2
OPEN SPACE (GROUND ONLY)	see data a-201	SEE DATA A-202	SEE DATA A-202	SEE DATA THIS SHEET	SEE DA
· /					

PHASE 2 APOGEE BEACH (BEACH CLUB PER MP) 2 STORIES 49 CONDOMINIUMS FFE 12.5' NGVD	FUBLC BRACH A T L A N T L C O C E A N	COHEN • FREEDMAN • ENCINOSA & ASSOC. <i>Architects, PA</i> 8085 N.W. 155th Street Miami Lakes, Florida 33016 305-826-3999
EVELOPMENT ONSTRUCTION PLAN SCALE 1"=50-0" KING PROVIDED TO SATISFY PMENT. PHASE 4 REQUIREMENTS ED AT TIME OF FILING.		; HOLLYWOOD, FL 33019
D MASTER PLAN LYWOOD, FLORIDA ial and RM-25 ss and Medium/ High Residential 17-25 Units/ Acre evelopment Designation SF (7.60 ACRES) SF (9.58 ACRES) ACRE & 25 UNITS/ ACRE OTEL ROOMS, ING SPACE, & 7617 SF RESTAURANT 486 BAY TOWER + MOVED FROM 4001 S. OCEAN = 1029 SHC) - ALL VALET ONLY N YACHT CLUB BAY TOWER @ 26 STORIES / 252'-0" CAPE BUFFER REQUIRED @ EXTERNAL STREETS 294 SF / 4.73 ACRES) 958 SF / 2.87 ACRES) 617 SF / 2.86 ACRES) 326 SF / 2.46 ACRES) 326 SF / 2.46 ACRES) 926 SF / 5.14 ACRES)	PROPOSED CITY OF HOLLYWOOD, FLORIDA C-1 - Commercial and RM-25 General Business and Medium/ High Residential 17-25 Units/ Acro PD - Planned Development Designation Wir 331,252 SF (7.60 ACRES) Grorss: 417,223 SF (9.58 ACRES) 349 CONDO/HOTEL ROOMS 70 CONDOMINIUMS & 265 CONDO/HOTEL ROOMS, 4000 SF MEETING SPACE, & 2400 SF RESTAURANT 443 SPACES + 308 PHASE 1 + 54 SPACES REMOVED FROM 4001 S. OCEAN = 802 728-87 FROM APOGEE=641 SPACES - ALL VALET ONLY 4000 S. OCEAN @ 42 STORIES / 448-0" 25-0" LANDSCAPE BUFFER REQUIRED @ EXTERNAL STREETS 63% NET (120,995 SF / 4.84 ACRES) 37% NET (120,57 SF / 2.88 ACRES) 38% NET (125,875 SF / 2.88 ACRES) 37% NET (109,313 SF / 2.50 ACRES) 34% NET (112,625 SF / 5.08 ACRES)	HOI NOISO HO NOISO





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	Hone and the second sec
	Seal: Eis: # LA0000889 Member: A.S.L.A. Inawing: Ground Level Landscape Plan Edate: 10/15/2014 Ecale: See Left Drawn by: DC Sheet No.: L1