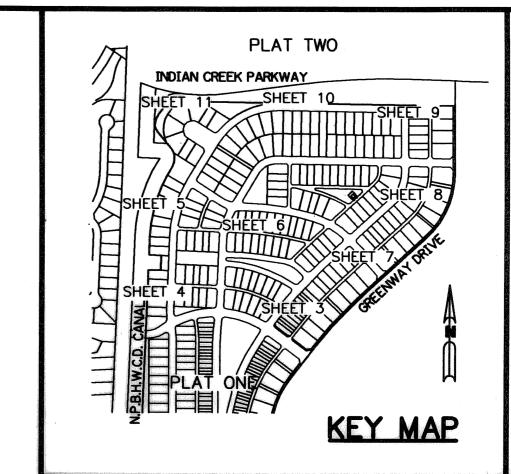
CREEK PKWY DONALD

MARTINIQUE AT ABACOA - PLAT TWO

BEING A REPLAT OF TRACT D ACCORDING TO MARTINIQUE AT ABACOA - PLAT ONE AS RECORDED IN PLAT BOOK 103, PAGES 47 THROUGH 56, OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, LYING IN SECTION 14, TOWNSHIP 41 SOUTH, RANGE 42 EAST, TOWN OF JUPITER, PALM BEACH COUNTY, FLORIDA

SHEET 2 OF 11 SEPTEMBER, 2004

THIS INSTRUMENT PREPARED BY DAVID L. SMITH, P.S.M. LS-4951, STATE OF FLORIDA LAWSON, NOBLE AND WEBB, INC. ENGINEERS PLANNERS SURVEYORS 420 COLUMBIA DRIVE, SUITE 110 WEST PALM BEACH, FLORIDA 33409 LB 6674



LOCATION MAP

TITLE CERTIFICATION:

STATE OF FLORIDA COUNTY OF PALM BEACH

WE, AMERICAN TITLE OF THE PALM BEACHES CORPORATION, A TITLE INSURANCE COMPANY AS DULY LICENSED IN THE STATE OF FLORIDA, DO HEREBY CERTIFY THAT WE HAVE EXAMINED THE TITLE TO THE HEREON DESCRIBED PROPERTY; THAT WE FIND THE TITLE TO THE PROPERTY IS VESTED IN ABACOA HOMES, INC., A FLORIDA CORPORATION THAT THE CURRENT TAXES HAVE BEEN PAID; AND THAT ALL MORTGAGES NOT SATISFIED OR RELEASED OF RECORD NOR OTHERWISE TERMINATED BY LAW ARE SHOWN HEREON; AND THAT THERE ARE NO OTHER ENCUMBRANCES OF RECORD.

AMERICAN TITLE OF THE PALM BEACHES CORPORATION.

DATE: 12/20/2004

SURVEYOR'S NOTES:

- 1.ALL BEARINGS SHOWN HEREON ARE PLAT UNLESS OTHERWISE NOTED, STATE PLANE COORDINATES ARE RELATIVE TO A GRID AZIMUTH (NAD 83/90 ADJUSTMENT) BASED ON THE PALM BEACH COUNTY RESURVEY OF THE WEST LINE OF THE SOUTHWEST ONE-QUARTER OF SECTION 14, TOWNSHIP 41 SOUTH, RANGE 42 EAST, SAID WEST LINE HAVING A BEARING OF SOUTH 02"12'02"WEST. THE PLAT BEARING IS RELATIVE TO THE SAME WEST LINE BEING SOUTH 02°12'00" WEST
- 2.NO STRUCTURE OR BUILDING OR ANY KIND OF LANDSCAPING, EXCEPT DRIVEWAYS. SIDEWALKS. AND SIMILAR SURFACE CONSTRUCTION SHALL BE PLACED ON OR WITHIN ANY EASEMENT WITHOUT THE PRIOR WRITTEN CONSENT OF ALL EASEMENT BENEFICIARIES AND THE TOWN ENGINEER.
- 3.IN THOSE CASES WHERE EASEMENTS OF DIFFERENT TYPES CROSS OR OTHERWISE COINCIDE, DRAINAGE EASEMENTS SHALL HAVE FIRST PRIORITY, UTILITY EASEMENTS SHALL HAVE SECOND PRIORITY, ACCESS EASEMENTS SHALL HAVE THIRD PRIORITY, AND ALL OTHER EASEMENTS SHALL BE SUBORDINATE TO THESE WITH THEIR PRIORITIES BEING DETERMINED BY USE RIGHTS GRANTED. THERE WILL BE NO ABOVE GROUND ENCROACHMENTS WHERE LAKE MAINTENANCE EASEMENTS AND UTILITY EASEMENTS OVERLAP.
- 4. COORDINATES SHOWN ARE GRID DATUM = NAD '83 1990 ADJUSTMENT ZONE = FLORIDA EAST LINEAR UNIT = U.S. SURVEY FOOT COORDINATE SYSTEM=1983 STATE PLANE TRANSVERSE MERCATOR PROJECTION SCALE FACTOR = 1.0000077GROUND DISTANCE X SCALE FACTOR = GRID DISTANCE S02'12'00"W (PLAT BEARING) 00'00'02"COUNTERCLOCKWISE BEARING ROTATION S02'12'02"W (GRID BEARING) (GRID TO PLAT)
- THIS PLAT, AS RECORDED IN ITS GRAPHIC FORM, IS THE OFFICIAL DEPICTION OF THE SUBDIVIDED LANDS DESCRIBED HEREIN AND WILL IN NO CIRCUMSTANCES BE SUPPLANTED IN AUTHORITY BY ANY OTHER GRAPHIC OR DIGITAL FORM OF THE PLAT. THERE MAY BE ADDITIONAL RESTRICTIONS THAT ARE NOT RECORDED ON THIS PLAT THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY.
- 6. SCALE FACTOR SHOWN ON SURVEYORS NOTE NO.4 WAS TAKEN FROM "ABACOA PLAT NO. 4 REPLAT", RECORDED IN PLAT BOOK 99, PAGES 14-21, PUBLIC RECORDS OF PALM BEACH COUNTY

REA TAE	MATION:			NORTH	ern un	IIT DEVE	LOPMENT	NO. 09B
TRACT	ACREAGE		TRACT	ACREAGE LA	ND USE	TRACT	ACREAGE	LAND USE
LOT 103	0.1209 AC	7 1 2 20 50 50 50 F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LOT 301	0.1711 AC.	REZ	LOT 402	0.2370	
LOT 104 LOT 105	0.0619 AC		LOT 302 LOT 303	0.1711 AC. 0.1711 AC.	REZ REZ	LOT 403	0.2096 0.1935	
LOT 106	0.0937 AC	. REZ	LOT 304	0.1711 AC.	REZ	LOT 405	0.1935	AC. REZ
OT 107 OT 108	0.0931 AC		LOT 305 LOT 306	0.1401 AC.	REZ	LOT 406	0.2312	
OT 109	0.0619 AC	The second of	LOT 307	0.1862 AC. 0.2213 AC.	rez rez	LOT 407	0.1943 / 0.1331 /	
OT 110	0.0948 AC	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	LOT 308	0.2101 AC.	REZ	LOT 409	0.1746	AC. REZ
OT 111 OT 112	0.0937 AC 0.0619 AC		LOT 309 LOT 310	0.1933 AC. 0.1802 AC.	rez rez	LOT 410 LOT 411	0.2148	
OT 113	0.0619 AC		LOT 311	0.1793 AC.	REZ	LOT 412	0.1579	
OT 114 OT 227	0.0957 AC 0.1988 AC		LOT 312	0.1470 AC.	REZ	LOT 413	0.1919	
OT 228	0.1986 AC		LOT 313 LOT 314	0.1745 AC. 0.1498 AC.	rez rez	LOT 414 LOT 415	0.2342	
OT 229	0.1361 AC	. REZ	LOT 315	0.1498 AC.	REZ	LOT 416	0.1935	AC. REZ
OT 230 OT 231	0.1498 AC 0.1969 AC		LOT 316 LOT 317	0.1498 AC. 0.1498 AC.	REZ REZ	LOT 417	0.2096 / 0.2652 /	
OT 232	0.1985 AC		LOT 318	0.1490 AC.	REZ	LOT 418	0.2032	
OT 233	0.1460 AC	_ 2860 A	LOT 319	0.1200 AC.	REZ	LOT 420	0.3004	AC. REZ
OT 234 OT 235	0.1618 AC 0.1654 AC	1.73	LOT 320 LOT 321	0.1898 AC. 0.2073 AC.	rez rez	LOT 421 LOT 422	0.3221 /	
OT 236	0.1324 AC	. REZ	LOT 322	0.1499 AC.	REZ	LOT 423	0.3000	
OT 237	0.2058 AC		LOT 323	0.1498 AC.	REZ	LOT 424	0.1797	AC. REZ
OT 238 OT 239	0.2194 AC 0.1252 AC		LOT 324 LOT 325	0.1498 AC. 0.1498 AC.	rez rez	LOT 425 LOT 426	0.2297 / 0.1911 /	
OT 240	0.1624 AC	. REZ	LOT 326	0.1498 AC.	REZ	LOT 427	0.1911 /	N 786 - 2004.000
OT 241 OT 242	0.1624 AC		LOT 342	0.3471 AC.	REZ	LOT 428	0.2073	AC. REZ
OT 242	0.1350 AC 0.1574 AC		LOT 343 LOT 344	0.2629 AC. 0.2956 AC.	REZ REZ	LOT 429 LOT 430	0.1911 / 0.2105 /	
OT 244	0.1300 AC	. Rez	LOT 345	0.2653 AC.	REZ	LOT 431	0.1903	
OT 245 OT 246	0.2040 AC 0.1928 AC	, < 350 Hz. 1	LOT 346 LOT 347	0.2708 AC.	REZ	LOT 432	0.1797	AC. REZ
OT 247	0.1928 AC	1.025(***)	LOT 347	0.2906 AC. 0.2684 AC.	rez rez	LOT 433 LOT 434	0.1796 / 0.1797 /	
OT 248	0.1480 AC	. REZ	LOT 349	0.3165 AC.	REZ	LOT 435	0.1797	AC. REZ.
OT 249 OT 250	0.1498 AC 0.1928 AC		LOT 350 LOT 351	0.3273 AC. 0.2583 AC.	rez rez	LOT 436 LOT 437	0.1797 / 0.1946 /	
OT 251	0.1928 AC	4 55557	LOT 351	0.2583 AC. 0.2583 AC.	REZ	LOT 437	0.1946 /	
OT 252	0.1556 AC	. REZ	LOT 353	0.2583 AC.	REZ	TOT. LO	agent in the built of a collection	242 AC.
OT 253 OT 254	0.1556 AC 0.1525 AC		LOT 354 LOT 355	0.2899 AC. 0.2443 AC.	rez rez			
OT 255	0.2083 AC	. REZ	LOT 356	0.2959 AC.	REZ	TRACT A	4.5633 / 4.7473 /	
OT 256 OT 257	0.1801 AC		LOT 357	0.2959 AC.	REZ	TRACT C	1.0133 /	C. EXZ.
OT 258	0.1372 AC 0.1616 AC		LOT 358 LOT 359	0.3607 AC. 0.3411 AC.	rez rez	TRACT D	2.4675 / 0.4019 /	
OT 259	0.1498 AC	. REZ	LOT 360	0.2893 AC.	REZ	TRACT F	0.1683	
OT 260 OT 261	0.1228 AC 0.1551 AC		LOT 361 LOT 362	0.2596 AC. 0.2923 AC.	rez rez	TOT. TRAC	CTS A-F 1	3.3616 AC
OT 262	0.1551 AC	. Rez	LOT 363	0.2923 AC. 0.1766 AC.	REZ	OS 18	0.0879	EXZ.
OT 263	0.1557 AC	. Rez	LOT 364	0.1379 AC.	REZ	OS 19	0.1675	EXZ.
OT 264 OT 265	0.2230 AC 0.2048 AC		LOT 365 LOT 366	0.1498 AC. 0.1498 AC.	rez rez	0S 20 0S 21	0.1148 0.5898	EXZ. EXZ.
OT 266	0.1319 AC	. Rez	LOT 367	0.1498 AC.	REZ	OS 22	0.6668	EXZ.
OT 267	0.1514 AC		LOT 368	0.1886 AC.	REZ	OS 23 OS 24	0.2457 0.0689	EXZ. EXZ.
OT 268 OT 269	0.1521 AC 0.1267 AC		LOT 369 LOT 370	0.1709 AC. 0.2426 AC.	rez rez	0S 24 0S 25	0.0669	EXZ.
OT 270	0.1863 AC	. Rez	LOT 371	0.2052 AC.	REZ	OS 26	0.1135	EXZ.
OT 271 OT 272	0.1522 AC	11 10 10 10 10	LOT 372	0.2223 AC.	REZ	0S 27 0S 28	0.5673 0.3735	EXZ. EXZ.
OT 272	0.1486 AC 0.1422 AC		LOT 373 LOT 374	0.2052 AC. 0.2223 AC.	rez rez	OS 29	0.1348	EXZ.
OT 274	0.1552 AC	. Rez	LOT 375	0.2052 AC.	REZ	0S 30 0S 31	0.1301 0.0689	EXZ. EXZ.
OT 275 OT 276	0.1450 AC 0.1547 AC		LOT 376 LOT 377	0.2223 AC.	REZ	0S 31	0.0517	EXZ.
OT 277	0.1547 AC		LOT 378	0.2500 AC. 0.2052 AC.	rez rez	OS 33	0.0689	EXZ.
OT 278	0.1515 AC	. Rez	LOT 379	0.2052 AC.	REZ	0S 34 0S 35	0.0430 0.1693	EXZ. EXZ.
OT 279 OT 280	0.1217 AC 0.1440 AC		LOT 380 LOT 381	0.2052 AC. 0.2052 AC.	REZ	OS 36	0.3409	EXZ.
OT 281	0.1440 AC		LOT 381	0.2052 AC. 0.2052 AC.	rez rez	OS 37 OS 38	0.1286 0.5201	EXZ. EXZ.
OT 282	0.1401 AC	. Rez	LOT 383	0.2052 AC.	REZ	OS 39	0.2925	EXZ.
OT 383 OT 284	0.1556 AC 0.1401 AC		LOT 384 LOT 385	0.2052 AC. 0.2052 AC.	rez rez	OS 40	0.1069	EXZ.
OT 285	0.2066 AC	. Rez	LOT 386	0.2052 AC.	REZ	TOTAL OS1	8-0S40 !	5.2272 AC
.OT 286 .OT 287	0.2510 AC		LOT 387	0.2052 AC.	REZ	WMT 4	0.1442	EXZ.
OT 288	0.1760 AC 0.1459 AC		LOT 388 LOT 389	0.2052 AC. 0.2450 AC.	rez rez	WANT 5	0.3426	EXZ.
OT 289	0.1784 AC	. Rez	LOT 390	0.2449 AC.	REZ	TOTAL	WATER MA	NACHENT
OT 290 OT 291	0.2907 AC 0.1778 AC	15.60 (2046)	LOT 391 LOT 392	0.2425 AC.	REZ	TOTAL WATER MANAGMENT 0.4867 AC.		
	0.1494 AC	. REZ	LOT 393	0.2402 AC. 0.2383 AC.	rez rez			a talkini mana ada eso elimbana, apara pia e
OT 292	0.1494 AC	. REZ	LOT 394	0.2353 AC.	REZ	NET TOT		1997 AC.
OT 292 OT 293				O DOED AC	REZ	GROSS T	AT ES	1007 AC
OT 292 OT 293 OT 294	0.1711 AC		LOT 395			G1000	UI. 30.	ree no.
OT 292 OT 293 OT 294 OT 295 OT 296	0.1711 AC 0.1494 AC 0.1711 AC	. Rez . Rez	LOT 395 LOT 396 LOT 397	0.2052 AC.	REZ REZ	G1033 1	OI. 30.	133/ AC.
OT 292 OT 293 OT 294 OT 295 OT 296 OT 297	0.1711 AC 0.1494 AC 0.1711 AC 0.1494 AC	. Rez . Rez . Rez	LOT 396 LOT 397 LOT 398	0.2052 AC. 0.2052 AC. 0.2052 AC.	REZ REZ REZ	CNOSS I	or. 36	7337 AC.
OT 292 OT 293 OT 294 OT 295 OT 296 OT 297 OT 298	0.1711 AC 0.1494 AC 0.1711 AC	REZ REZ REZ REZ	LOT 396 LOT 397	0.2052 AC. 0.2052 AC. 0.2052 AC. 0.2186 AC.	REZ REZ		EXEMPT	

SURVEYOR'S CERTIFICATE:

THIS IS TO CERTIFY THAT THE PLAT SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY MADE UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION; THAT SAID SURVEY IS ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF; THAT PERMANENT REFERENCE MONUMENTS ("P.R.M.'s") HAVE BEEN PLACED AS REQUIRED BY LAW, AND THAT PERMANENT CONTROL POINTS ("P.C.P.'S"), AND MONUMENTS ACCORDING TO SECTION 177.091 (9), F.S., WILL BE SET UNDER THE GUARANTEES POSTED WITH THE TOWN OF JUPITER FOR THE REQUIRED IMPROVEMENTS; AND FURTHER, THAT THE SURVEY DATA COMPLIES WITH ALL REQUIREMENTS OF CHAPTER 177, FLORIDA STATUTES, AS AMENDED, AND THE ORDINANCES OF THE TOWN OF JUPITER.

PROFESSIONAL SURVEYOR AND MAPPER LICENSE NO. LS-4951, STATE OF FLORIDA LAWSON, NOBLE AND WEBB, INC. 420 COLUMBIA DRIVE, SUITE 110 WEST PALM BEACH, FLORIDA 33409 LB 6674

TOWN OF JUPITER ACCEPTANCE

STATE OF FLORIDA COUNTY OF PALM BEACH

THE PLAT, "MARTINIQUE AT ABACOA - PLAT TWO". IS HEREBY APPROVED FOR RECORD PURSUANT TO THE ORDINANCES OF THE TOWN OF JUPITER AND IN ACCORDANCE WITH SECTION 177.071(2), FLORIDA STATUTES, THIS 28 DAY OF FLORIDAY, 2005, AND HAS BEEN REVIEWED BY A PROFESSIONAL SURVEYOR AND MAPPER UNDER CONTRACT WITH THE TOWN OF JUPITER, IN ACCORDANCE WITH SECTION 177.081(1), FLORIDA STATUTES.

BY: Dong Koennih, P. DOUG KOENNICKE, P.E. TOWN ENGINEER

"MARTINIQUE AT ABACOA - PLAT TWO" IS HEREBY APPROVED FOR RECORD THIS 28th DAY OF February , 2005.

KAREN J. GOLONKA, MAYOR

THIS INSTRUMENT PREPARED BY DAVID L. SMITH, P.S.M. LS-4951, STATE OF FLORIDA LAWSON, NOBLE AND WEBB, INC. ENGINEERS PLANNERS SURVEYORS 420 COLUMBIA DRIVE, SUITE 110 WEST PALM BEACH, FLORIDA 33409 LB 6674

