INSTR # 201322517, Book 1873, Page 468 Pages 44 Doc Type UNK, Recorded 08/16/2013 at 10:27 AM, John A Crawford, Nassau County Clerk of Circuit Court Rec. Fee \$375.50

ORDINANCE 2013 - 16

AN ORDINANCE AMENDING ORDINANCE NO. 2006-80, WHICH REZONED AND RECLASSIFIED PROPERTY TO A ZONING CLASSIFICATION OF PLANNED UNIT DEVELOPMENT (PUD) KNOWN AS "CRANE ISLAND"; SPECIFICALLY MODIFYING EXHIBIT "B", PRELIMINARY DEVELOPMENT PLAN, AND EXHIBIT "C", PUD CONDITIONS, PERTAINING TO DEVELOPMENT PERMITTED ON THE 207.44 ACRE SITE AS SHOWN IN EXHIBIT "A"; PROVIDING AN EFFECTIVE DATE.

WHEREAS, the Board of County Commissioners adopted Ordinance 2006-80 on October 30, 2006, creating the Crane Island PUD; and

WHEREAS, Lynwood Willis & Jane T. Willis, Robert H. Still & Michael Abney, as Co-Trustees of Lynwood G. Willis & Jane T. Willis Trust U/D/O December 31,1992, Vincent Graham, Piedmont Square, LLC, have authorized Gillette & Associates, Inc. to file Application R13-005 to amend the Crane Island PUD Preliminary Development Plan and to amend the PUD conditions; and

WHEREAS, the Nassau County Planning and Zoning Board, after due notice conducted a public hearing on August 6, 2013 and voted to recommend approval of R13-005 to the Commission; and

WHEREAS, taking into consideration the above recommendations, the Commission finds that such rezoning is consistent with the 2030 Comprehensive Plan and the orderly development of Nassau County; and

WHEREAS, the Board of County Commissioners held a public hearing on August 12, 2013; and

WHEREAS, public notice of all hearings has been provided in accordance with Chapters 125 Florida Statutes and the Nassau County Land Development Code.

NOW, THEREFORE, BE IT ORDAINED BY THE BOARD OF COUNTY COMMISSIONERS OF NASSAU COUNTY, FLORIDA, AS FOLLOWS:

SECTION 1. FINDINGS: That the proposed amendment to the Crane Island PUD Preliminary Development Plan is generally consistent with the goals, objectives and policies of the 2030 Comprehensive Plan in particular Policies FL.01.02(G), FL.10.06, FL.11.02, Future Land Use Element, Policy CS.02.02, Conservation Element, and Policy CEV.04.02, Coastal Management Element.

SECTION 2. PUD AMENDED: The real property described in Section 3, known as the Crane Island PUD, is amended as follows:

- A) The conditions of the PUD, adopted in Ordinance 2006-80 are amended as shown in Exhibit "C"; to amend the PUD conditions and Preliminary Development Plan to remove the planned 90-slip private marina and boat basin and reduce the number of permissible public docks or piers from four (4) to three (3). All other conditions adopted for this PUD in Ordinance 2006-80 (Exhibit C) shall remain in force.
- B) The Preliminary Development Plan (PDP) for the PUD, attached as Exhibit "B."

SECTION 3. OWNER AND DESCRIPTION: The land reclassified by this Ordinance is owned by Lynwood Willis & Jane T. Willis, Robert H. Still & Michael Abney, as Co-Trustees of Lynwood G. Willis & Jane T. Willis Trust U/D/O December 31,1992, Vincent Graham, Piedmont Square, LLC and is identified by the legal description attached as Exhibit "A", and the Preliminary Development Plan (PDP) attached as Exhibit "B".

SECTION 4. EFFECTIVE DATE: This Ordinance shall become effective after filing with the Secretary of State.

PASSED AND ADOPTED THIS 12th DAY OF August , 2013.

BOARD OF COUNTY COMMISSIONERS

NASSAU COUNTY, FLORIDA

DANIEL B. LE

Its: Chairman

ATTEST as to Chairman's Signature:

JOHN A. CRAWFORD 00 Its: Ex-Officio Clerk

Approved as to form and legality by the Nassau County Attorney:

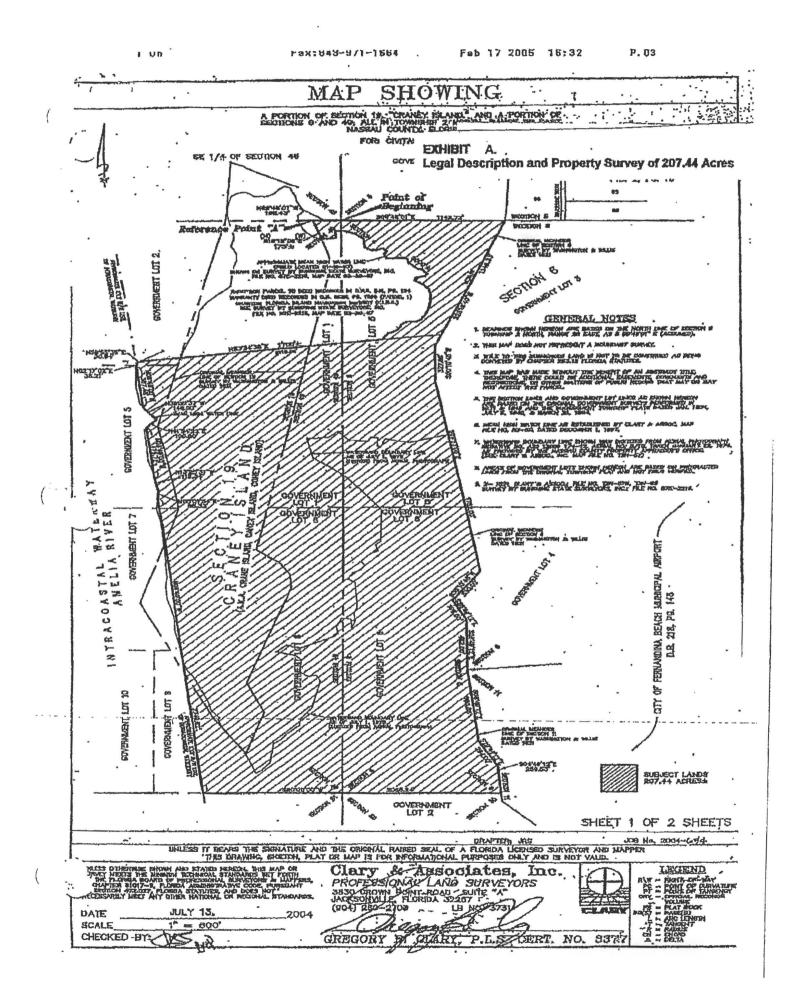
DAVID A. HALLMAN, County Attorney





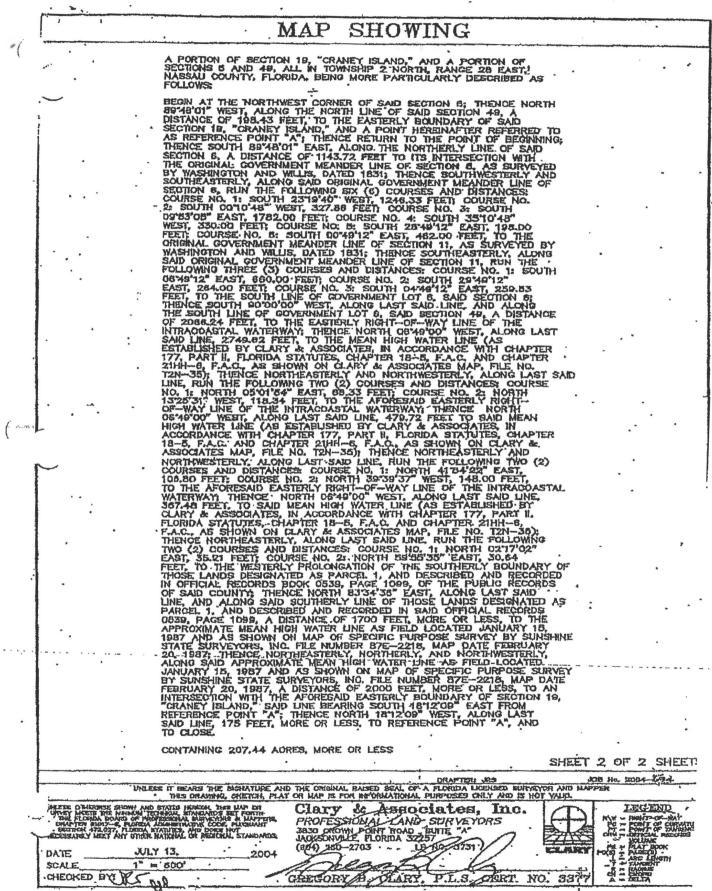
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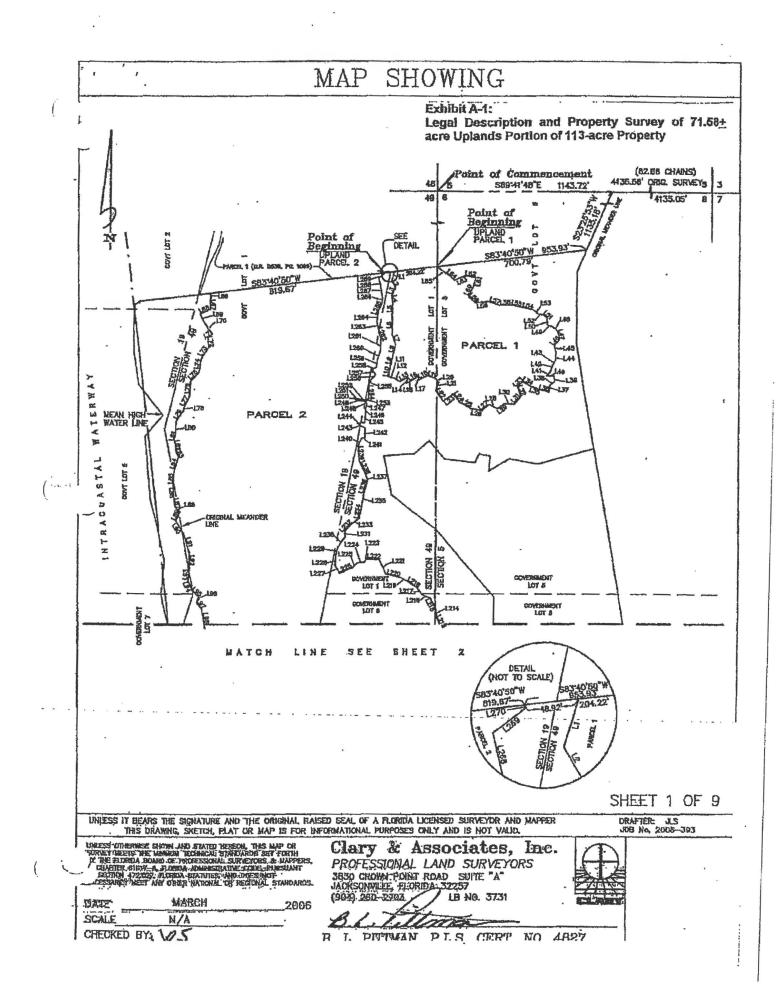
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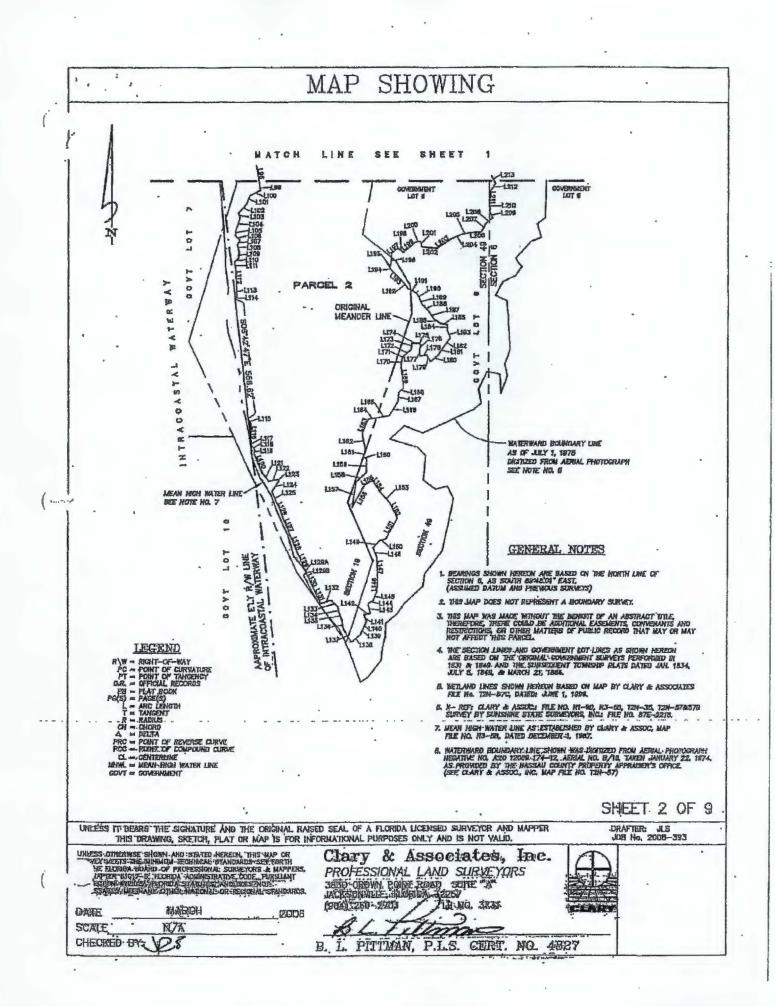


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MAP SHOWING

LINE TABLE LINE TABLE LINE TABLE LENGTH LINE LENGTH BEARING LINE BEARING LINE LENGTH BEARING LI 44.14 S1713'24"W 1.54 5111 S88'00'31'W LIII 2013 S11'13'35'E 12 37.77 L57 56.09 N70-12'28'W LUZ S30"09'07"E 91.10 \$03"30'40'E L3 \$83'36'37'W 42.47 \$25*59'31'W 1.58 60.06 L113 42.34 201.00.51.E 1.4 29.10 1.59 42.23 N44-46'36'W S10"33'26'E L114 12.51 \$43'09'18'V L5 202+10'19'W 60.58 1.60 55,12 N24"21'39"E 1.115 27,79 S24"36'25'E LG 88.91 \$00*07'55'W L61 37.96 N13*31'32'E L116 81.14 500'40'18'E L7 S21*10/52'E L62 50.91 48.79 N80*53'00'W L117 19.16 S06"42'47"E 1.8 48.34 \$16*12'58*W L63 53.12 \$67"02'56'W L118 22.54 \$41°17'53'E 19 L64 50.17 N51'42'00'W 61.63 S13'55'55'W 1.119 21.03 S07*58'59'V 1 10 N54"14'14"W 97.13 43.84 \$09*55'59*W L65 52,60 L120 SP3*22'17'E L11 27.58 S79*54'16'E L66 32.17 S06*12'26'W L121 48,41 537'29'36'E 112 S59*55'25'E L67 43.20 46.50 34.19 SO0'45'14'E L122 N79*08'54'E L13 N62"26'44'E 54.91 42.94 L68 566'37'43'W L123 8,48 \$47'05'82'E 114 \$10'52'46'W L69 40.09 S26*47'01'E L124 62.12 28,26 \$34*52*47 W L15 N62"20'22"E L78 70.34 \$34*28'50'E 19.06 L125 60.43 S26'54'22'E 44.72 S52'43'47'W 1.16 N591011'E 171 29.88 1126 63.98 S22"29'46'E 117 17.90 S05'04'47'E 1.72 40.56 S15,22,25,25,E L127 103,70 \$22'26'49'E LIB 48.73 N63'00'16'E L73 68.33 \$34*50'09'W L129 78,39 \$23*04'12'E 39,47 1.19 \$68*48'49"E L74 62.01 S08'08'27'W L129 83.24 \$23*47'18'E 175 56,88 \$43'06'29'W 120 22.47 \$37*38'19"E 17.24 L129A 233:50,31,E S03*57'04'W 1.76 70.57 1.21 39.82 \$18°51'34'W L129B 4.91 \$39"19'23'W 1.22 59.57 \$34"28'21'E 177 6208 S27'42'55'W 1 130 7819 \$26*13'06'E L.23 57.23 N53"11'47"E L78 10.29 S01'54'42'W L131 81.06 S26'52'25'E 124 L79 65,56 N71"21'42"E 53.19 \$38'33'29'E \$35*38'03'W 1132 50,77 125 55,78 \$62'31'19'E 55.57 S02'24'09'W L133 45,47 \$45*49'21'E L80 126 50,31 \$78°27'53'E LSI SI3-21'41'W L134 30.97 29108 S13*37'41'E 45.42 182 55.93 1135 1 27 N50*34'12'E S10-29/18'E 39.22 S19"47"51"E 183 27.52 S05'18'19'E L28 43,00 S60'43'47'E 258-03,50.E L136 34.98 73.83 L29 L84 L137 40,26 N52'43'36'E 218.35.11.A 73.60 S31"21'20'E L30 1.85 N51"36'38'E 46.12 S88*12'09'E 62.12 S03'32'52'W 1138 55,84 . N41'45'57'E L86 72.81 \$04"20"27"E L139 39.09 N24"08'26'E 47.01 LJE 47,55 L87 26,54 S11"08'22'E L140 N22*14'57"W 29.05 N25'02'30'F L141 N20*01'35* **L33** 35.18 N48'11'37'E L88 34.76 547*11'08'E 33,16 L34 37,86 S58*00'14"E L89 47.69 \$24*56'05'¥ L142 35,35 NB1*17'35'E L35 58,66 \$71*01'02'E 1.90 68.56 \$34'09'22'E L143 47.79 NI3'57'54'V 25,79 \$75'24'17'E L91 93,20 S18'01'29'E L144 N59'56'59'E L36 35.37 N23"56'51'E L37 32.83 73,45 \$00"03'09'E L145 49.94 N09*03'14'E L92 N01'25'58'E \$04"37'31'W 5913 L38 26.25 L146 N55'00'50'E 1.93 60,56 L39 N05-17'04'V L147 96,48 24.07 L94 48.84 S53,05,58,E No1*52'29'W L40 34.03 N84'01'41'W 42.47 \$48*56'00'E L148 47.07 N24'22'15'W L96 28,89 \$21'51'26'W 1149 44,74 N42*45'18'E 141 20,98 N41°40'31'E L42 40:05 1150 N73'55'52'E 43.49 N21"56'48'E 1.97 S40"48'31"E 30.01 143 L.98 91.45 \$10'05'51'E L151 109.70 18.80 N34'35'47'E N30"06'31'E 1.99 144 36.76 N02*39'18'E 23.93 S08'51'12'E L152 77.79 N25'47'00'V L45 32,65 N15*59'06'W 1100 54.23 \$62'16'58'V L153 7317 N43711'45'W L46 41.05 N42 40'30'E L101 41.94 \$23'47'57'W L154 61.80 N33'24'53'W S63'59'48'W L47 N13*41'45*W LIOP 58.55 \$41*57'38'W L155 42.75 38,45 L48 38.82 N-05'20"W 1103 21.18 S27'01'24'E L156 120.05 \$30'12'26'W -L49 27.61 L104 67,06 SE0.50.58.A L157 117.90 N08'55'59'E N68'00'28"W L30 21.85 SD4 45'57'W L158 65.29 27.97 1 105 N48*16'17'E N00*00/58/F L159 1.51 64,23 22.20 N45'29'07 % L106 29.16 \$48'57'05'E N00*02'08'E L160 L52 27.87 N78*50'48"W 1 107 24.78 \$24-59'34'W 17,27 N65"03'31" L53 1,108 31,20 S13'59'27'E 32.44 29.06 N50"10"20"W N20'27'27'E L54 L109 32.27 S04*52'56'W L162 84.04 N10*54'24"W 58.58 N76 09'34" L163 L55 50,47 N79'18'25'V L110 24,90 S52'11'21'W 68.17 N25*08'35'E SHEET 3 OF 9 UNLESS IT BEARS THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER DRAFTER: JLS JOB No. 2006-393 THIS DRAWING, SKETCH, PLAT OR MAP IS FOR INFORMATIONAL PURPOSES ONLY AND IS NOT VALID. Inc Clarv & Associates UNLESS OTHERWISE SHOWN AND STATED HEREON, THIS WAP OR LESS OTHERWISE SHOTM AND STATED REVEALS, INTO ANY AN INEX MET. INF. MINIMUM TECHNICAL SERIOLADS SET FORTH 'HE HORMAN BOARD'OF PROPESSIONAL SURVEYORS. & MAPPERS, WPTER: STOLT-B, RADRON AND MAINTAINE COST, PURSUANT 'SERIORAZOOT, RIDBEDA-STATUSES' MORDOES NOT ' SENIRY HEET ANY OTHER, NATIONAL GROBERMAL STANDARDS. TT ALL THE REAL

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L165	47.88	N80*01'37'E	L219	38.73	N61*24'28'W		
L166	76,24	NJJ'23'23'12'E	1221	75.11	N26"08"20"W		
L167	42.06	N04"14'50'E	L222	59,96	N87*15'53'W		
L169	103.24	N48*35:06'E	L224	32.02	\$41*57'59'V \$86*44'42'V		•
L170	32.37	N05*55'43'E	L225	37,28	\$45*56'41'W		•
1171	19,57	N38*10*34*E	L226	62,80	\$66°10'34"W		
L172	46.10	N49'19'11'E N05'42'31'E	L227	44.68	H32*04'44'W N04'00'41*E		
L174	31,50	N89'15'37'E	L229	40,56	N14"01"24"E		
1175	14.81	\$57*38*59*2	L230	56.17	N36*09'27"E		
L176	23,72	S17*17'06'W S03*48/17'E	L231	28.71	N00*14'29'W		
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L179	34,32	531°11'03'E	L234	59,33	NL1"11'0D"E		
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L162	50,45	N37'09'30'E	L237	14.78	N14*10'08'V		
LIB3	38,40	N23*52'30'W	L238	B9,67	N25*32'41'V		
L184	25.01	N01°40'20'E	L239	64,29	N05*52'58'V		
L185	33,25	N78*42'40'V N59*54'03'V	L240	42.83	N26*13'54*E N77*13'35*E		*
L187	39,73	N32'02'07'V	L242	43.64	N02*48'04"E		
L188	44,35	N44*32'44'W	L243	42,10	N60*51'46'W		
L189	27.04	N23*21'44'V N30*39'50'V	L244	33.89	N09*26*28*E		
L191	44.54	N64*28'43'V	L246	31,021	N01*23'11'E		
1192	48.95	N40"28:53'W	L247	22.98	N12*25'06'E		
L193	61.93	N47*04'56'W	L248	18.57	N53-09'42'V		
L195	44.82	N37*49/02'W \$66*43'38'E	L250	18,58	N56*05'25'V		
L196	57.51	N04*19:50*E	L251	39.82	\$79*34'56'E		
L197	38.44	N53:32'95'E	L252	21.63	\$72*56'52'E		
L198 L199	32.67	S52'42'52'E	L253	19,28	N42"29'04'E		
L200	22:61	N82*56'46'E	LES5	37.61	3*25'E1'81N		
L201	24.72	S19*49'35'E	L256	35,70	N42*38'41'E		
L202	69,60	S84*30/37*E N57*02/24*E	L257	25.86	N37*57*57*¥		
1284	55.99	N67*4815*E	L259	28.93	N05"31"46"E		
1,205	51,05	N77*05'19*E	L260	53,33	N18*14'24'E		
L205	42:55	N88*0818*E N29*13:20*E	L261 L262	58.61	N00*08*58*E		
LZOB	36.16	N54*39*43*E	1263	49,59	N10*30/39*W		
L209	33,46	N25,52,521	L264	47.19	N07"10"53"E		
L210 L211	42,85	N01*21*49*W	L265	43.76	N24"36'46'E		
L212			1:267				
L213	38,62	N26*51*13*W	Lese	32,48	N12*39'35'V		
L214	49.85	N07*27'03'W	L269	34,80	N52184012		•
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L217-	89121-	N35*58'03'V					
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UPLAND PARCEL 1

A PORTION OF SECTIONS 6 AND 49, TOWNSHIP 2 NORTH, RANGE 28 EAST, NASSAU COUNTY, STATE OF FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHWEST CORNER OF SECTION 6, SAID TOWNSHIP AND RANGE: THENCE SOUTH 89'41'48" EAST, ALONG THE NORTHERLY LINE OF SAID SECTION 6. A DISTANCE OF 1143.72 FEET TO ITS INTERSECTION WITH THE ORIGINAL GOVERNMENT MEANDER LINE; THENCE SOUTH 23'25'53" WEST, ALONG LAST SAID LINE, 1135.18 FEET, TO THE EASTERLY PROLONGATION OF THE SOUTHERLY BOUNDARY OF THOSE LANDS DESIGNATED AS PARCEL 1, AND DESCRIBED AND RECORDED IN OFFICIAL RECORDS 0539, PAGE 1099, OF THE PUBLIC RECORDS OF SAID COUNTY: THENCE SOUTH 83'40'50" WEST, ALONG LAST SAID LINE, AND ALONG SAID SOUTHERLY LINE OF THOSE LANDS DESIGNATED AS PARCEL 1, AND DESCRIBED AND RECORDED IN SAID OFFICIAL RECORDS 0539, PAGE 1099, A DISTANCE OF 700.79 FEET, TO THE POINT OF BEGINNING; THENCE CONTINUE SOUTH 83'40'50" WEST, ALONG LAST SAID LINE, 204,22 FEET; THENCE SOUTH 1713'24" WEST, 44.14 FEET; THENCE SOUTH 30'09'07" EAST, 37.77 FEET; THENCE SOUTH 25'59'31" WEST, 42.47 FEET; THENCE SOUTH 10'33'26" EAST, 29.10 FEET; THENCE SOUTH 02'10'19" WEST, 60.58 FEET; THENCE SOUTH 00'07'55" WEST, 88.91 FEET; THENCE SOUTH 21'10'52" EAST, 50.91 FEET; THENCE SOUTH 16'12'58" WEST, 48.34 FEET; THENCE SOUTH 13'55'55" WEST, 61.63 FEET; THENCE SOUTH 09'55'59" WEST, 43.84 FEET; THENCE SOUTH 79'54'16" EAST, 27.58 FEET; THENCE SOUTH 59'55'25" EAST, 34.19 FEET; THENCE NORTH 62'26'44" EAST, 42.94 FEET; THENCE SOUTH 10'52'46" WEST, 28.26 FEET; THENCE NORTH 62'20'22". EAST, 19.06 FEET; THENCE NORTH 5910'11" EAST, 44.72 FEET; THENCE SOUTH 05'04'47" EAST, 17.90 FEET; THENCE NORTH 63'00'16" EAST, 48.73 FEET; THENCE SOUTH 68'48'49" EAST, 39.47 FEET; THENCE SOUTH 37'38'19" EAST, 22.47 FEET; THENCE SOUTH 18'51'34" WEST, 39.82 FEET; THENCE SOUTH 34'28'21" EAST, 59.57 FEET; THENCE NORTH 53'11'47" EAST, 57.23 FEET; THENCE SOUTH 38'33'29" EAST, 53.19 FEET; THENCE SOUTH 62'31'19" EAST, 55.78 FEET; THENCE SOUTH 78'27'53" EAST, 50.31 FEET; THENCE NORTH 50'34'12" EAST, 45.42 FEET; THENCE SOUTH 60°43'47" EAST, 43.00 FEET; THENCE NORTH 52°43'36" EAST, 40.26 FEET; THENCE SOUTH 8812'09" EAST, 46.12 FEET; THENCE NORTH 41'45'57" EAST, 47.01 FEET; THENCE NORTH 2214'57" WEST, 47.55 FEET; THENCE NORTH 48'11'37 EAST, 35.18 FEET; THENCE SOUTH 58'00'14" EAST, 37.86 FEET; THENCE SOUTH 71'01'02" EAST, 58.66 FEET; THENCE SOUTH 75'24'17" EAST, 35.37 FEET; THENCE NORTH 09'03'14" EAST, 32.83 FEET; THENCE NORTH 55'00'50" EAST, 26.25 FEET; THENCE NORTH 05'17'04" WEST, 24.07 FEET; THENCE NORTH 84'01'41" WEST, 34.03 FEET; THENCE NORTH 41'40'31" EAST, 20:98 FEET; THENCE NORTH 21'56'48" EAST, -43.49 FEET; -THENCE NORTH 34'35'47" EAST, 18.80 FEET;

		SHEEI 5 OF 9
	UNLESS IT BEARS THE SIGNATURE AND THE ORIGINAL RAISED SCAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER THIS DRAWING, "SKETCH, PLAT OR MAP IS FOR INFORMATIONAL PURPOSES ONLY AND IS NOT VALID.	DRAFTER: JLS JOB No. 2006-393
:	UNESS OTHERNASS: SROWI AND STATED HEREON, THIS MAP OR UNDEY HESTS THEOMORIUM TECHNICAL STANDARDS BETFORTH THE RUNNA BOARD OF PROFESSIONAL BURNEYCR'S & MAPPERS, CHAPTER SIGT-F, FLORDA ADMINISTRATURE CORE, FURTHERINAL STANDARDS & MAPPERS, CHAPTER SIGT-F, FLORDA ADMINISTRATURE CORE, FURTHERINAL STANDARDS & MAPPERS, SUBJON SUBJECTIONEST, NOT CORE, FURTHERICAL STANDARDS, STANDARDS, SOUTHER, NOT CORE, FURTHERINAL STANDARDS, STANDARDS, SOUTHER, NOT CORE, FURTHERINAL STANDARDS, SOUTHER, NOT CORE, FURTHERINAL STANDARDS, SOUTHER, STANDARDS, SOUTHER, NOT CORE, FURTHERINAL STANDARDS, SOUTHER, STANDARDS, STANDARDS, SOUTHER, STANDARDS, SOUTHER, STANDARDS, STANDARDS, SOUTHER, STANDARDS, SOUTHER, STANDARDS, SOUTHER, STANDARDS, SOUTHER, STANDARDS, SOUTHER, STANDARDS, STANDARDS, SOUTHER, STANDARDS, SOUTHER, STANDARDS, SOUTHER, STANDARDS	
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THENCE NORTH 02'39'18" EAST, 36.76 FEET; THENCE NORTH 15'59'06" WEST, 32.65 FEET; THENCE NORTH 42'40'30" EAST, 41.05 FEET; THENCE NORTH 13'41'45" WEST, 38.45 FEET; THENCE NORTH 50'05'20" WEST, 32.82 FEET; THENCE NORTH 68'00'28" WEST, 27.61 FEET; THENCE NORTH 00'00'58" EAST, 27.97 FEET; THENCE NORTH 45'23'07" WEST, 22.20 FEET; THENCE NORTH 78'50'48" WEST, 27.87 FEET; THENCE NORTH 50'10'20" WEST, 29.06 FEET; THENCE NORTH 76'09'34" WEST, 58.58 FEET; THENCE NORTH 79'18'25" WEST, 50.47 FEET; THENCE SOUTH 88'00'31" WEST, 51.11 FEET; THENCE NORTH 70'12'28" WEST, 56.09 FEET; THENCE SOUTH 83'36'37" WEST, 60.06 FEET; THENCE NORTH 44'46'36" WEST, 42.23 FEET; THENCE NORTH 24'21'39" EAST, 55.12 FEET; THENCE NORTH 13'31'32" EAST, 37.96 FEET; THENCE NORTH 80'53'00" WEST, 48.79 FEET; THENCE SOUTH 67'02'56" WEST, 53.12 FEET; THENCE NORTH 51'42'00" WEST, 50.17 FEET; THENCE NORTH 54'14'14" WEST, 52.60 FEET TO THE POINT OF BEGINNING.

CONTAINING 8.30 ACRES MORE OR LESS.

TOGETHER WITH:

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UPLAND PARCEL 2

A PORTION OF SECTIONS 6 AND 49, AND A PORTION OF SECTION 19, "CRANEY ISLAND," ALL IN TOWNSHIP 2 NORTH, RANGE 28 EAST, NASSAU COUNTY, STATE OF FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHWEST CORNER OF SECTION 6, SAID TOWNSHIP AND RANGE; THENCE SOUTH 89*41'48" EAST, ALONG THE NORTHERLY LINE OF SAID SECTION 6, A DISTANCE OF 1143.72 FEET TO ITS INTERSECTION WITH THE ORIGINAL GOVERNMENT MEANDER LINE; THENCE SOUTH 23°25'53" WEST, ALONG LAST SAID LINE, 1135.18 FEET, TO THE EASTERLY PROLONGATION OF THE SOUTHERLY BOUNDARY OF THOSE LANDS DESIGNATED AS PARCEL 1, AND DESCRIBED AND RECORDED IN OFFICIAL RECORDS 0539. PAGE 1099, OF THE PUBLIC RECORDS OF SAID COUNTY; "THENCE SOUTH 83'40'50". WEST, ALONG LAST SAID LINE, AND ALONG SAID SOUTHERLY LINE OF THOSE LANDS DESIGNATED AS PARCEL 1, AND DESCRIBED AND RECORDED IN SAID OFFICIAL RECORDS 0539, PAGE 1099, A DISTANCE OF 953.93 FEET, TO THE POINT OF BEGINNING; THENCE CONTINUE SOUTH 83'40'50" WEST, ALONG LAST SAID LINE, 819.67 FEET; THENCE SOUTH 0612'26" WEST, 32.17 FEET; THENCE SOUTH 00'45'14" EAST, 43.20 FEET; THENCE SOUTH 66'37'45" WEST, 54.91 FEET; THENCE SOUTH 26'47'01" EAST, 40.09 FEET; -THENCE SOUTH 34'28'50" EAST, 70.54 FEET; THENCE SOUTH 52'43'37" WEST, 29.88 -FEET; THENCE SOUTH 12'55'52" EAST, 40.56 FEET; THENCE SOUTH 34'50'09" WEST, 68.33 FEET; THENCE SOUTH 08'08'27" WEST, 62.01 FEET; THENCE SOUTH 43'06'29" WEST, 56.88 FEET; THENCE SOUTH 03'57'04" WEST, 70.57 FEET; THENCE SOUTH 27'42'55" WEST, 62.08 FEET; THENCE SOUTH 01'54'42" WEST, 10.29 FEET;

		STILLIOUTS
	ISED SEAL OF A FLORIDA LICENSED SURVEYOR AND NAPPER NFORMATIONAL PURPOSES ONLY AND IS NOT VALID.	DRAFTER: JLS JOB No. 2008-393
UNASS OTHERWISE SHOWN AND STATED HEREON, DAS MAP OR UNASS OTHERWISE SHOWN AND STATED HEREON, DAS MAP OR DETERMINE ADARD OF PROFESSIONAL STANDARDS SEPTOREM PROFESSIONAL SUBNETING ADAMINISTRATIVE CODE, PORSUMIT ANAPTED STOTE - FLORIDA ADAMINISTRATIVE CODE, PORSUMIT SETTING 4720227, HIGHER, NATIONAL ENERGY ALL STANDARDS, STATE INFORMATION OF A STATE OF A STANDARDS, DARK 1000000000000000000000000000000000000	Clary & Associates, Inc. PROFESSIONAL LAND SURVEYORS 3830 CROWN FROM ROAD SURVEYORS 3830 CROWN FROM SUBJECT ON ASSUMPTION FROM SUBJECT ON ASSUMPTION OF THE SUBJECT COMPANY SUBJECT OF THE SUBJECT	
CHECKED BY: 175	B. L. PHTMAN, P.L.S. CERT. NO. 48	1277

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THENCE SOUTH 35'38'03" WEST, 65.56 FEET; THENCE SOUTH 02'24'09" WEST, 55.57 FEET; THENCE SOUTH 13'21'41" WEST, 29.08 FEET; THENCE SOUTH 10'29'18" EAST, 55.93 FEET; THENCE SOUTH 28'09'20" EAST, 27.52 FEET; THENCE SOUTH 18'32'11" WEST, 73.83 FEET; THENCE SOUTH 03'32'52" WEST, 62.12 FEET; THENCE SOUTH 04"20'27" EAST, 72.81 FEET; THENCE SOUTH 11"08'22" EAST, 26.54 FEET; THENCE SOUTH 47"1'08" EAST, 34.76 FEET; THENCE SOUTH 24'56'05" WEST, 47.69 FEET; THENCE SOUTH 34'09'22" EAST, 68.56 FEET; THENCE SOUTH 18'01'29" EAST, 93,20 FEET; THENCE SOUTH 00'03'09" EAST, 73.45 FEET; THENCE SOUTH 04'37'31" WEST, 60.56 FEET; THENCE SOUTH 23'02'28" EAST, 48.84 FEET; THENCE SOUTH 48'56'00" EAST, 42.47 FEET; THENCE SOUTH 21'51'26" WEST, 28.89 FEET; THENCE SOUTH 40'48'31" EAST, 40.05 FEET; THENCE SOUTH 10'05'51" EAST, 91.45 FEET; THENCE SOUTH 08'51'12" EAST, 23.93 FEET; THENCE SOUTH 62'16'58" WEST, 54.23 FEET; THENCE SOUTH 23'47'57" WEST, 41.94 FEET; THENCE SOUTH 41'57'38" WEST, 58.55 FEET; THENCE SOUTH 27'01'24" EAST, 21.18 FEET; THENCE SOUTH 20'20'26" WEST, 67.06 FEET; THENCE SOUTH 04'45'57" WEST, 21.85 FEET; THENCE SOUTH 48'57'05" EAST, 29.16 FEET; THENCE SOUTH 24'59'34" WEST, 24.78 FEET; THENCE SOUTH 13'59'27" EAST, 31.20 FEET; THENCE SOUTH 04'52'56" WEST, 32.27 FEET; THENCE SOUTH 52'11'21". WEST. 24.90 FEET: THENCE SOUTH 11'13'35" EAST. 28.13 FEET: THENCE SOUTH 03'30'40" EAST, 91.10 FEET; THENCE SOUTH 01'09'27" EAST, 42.34 FEET; THENCE SOUTH 43'09'18" WEST, 12.61 FEET; THENCE SOUTH 06'42'47" EAST, 556.62 FEET; THENCE SOUTH 24'36'25" EAST, 27.79 FEET; THENCE SOUTH 00:40'18" EAST, 81.14 FEET: THENCE SOUTH 06'42'47" EAST, 19.16 FEET; THENCE SOUTH 4117'53" EAST, 22.54 FEET; THENCE SOUTH 07'58'59" WEST, 21.03 FEET; THENCE SOUTH 23'22'17" EAST, 97.13 FEET; THENCE SOUTH 37'29'36" EAST, 48.41 FEET; THENCE NORTH 79'08'54" EAST, 46.50 FEET; THENCE SOUTH 47'05'32" EAST, 8,48 FEET; THENCE SOUTH 34'52'47" WEST, 62.12 FEET; THENCE SOUTH 26'54'22" EAST, 60.43 FEET; THENCE SOUTH 22'29'46" EAST, 63.98 FEET; THENCE SOUTH 22'26'49" EAST, 103.70 FEET; THENCE SOUTH 23'04'12" EAST, 78.39 FEET; THENCE SOUTH 23'47'18" EAST, 83.24 FEET; THENCE SOUTH 39'20'31" EAST, 17.24 FEET; THENCE SOUTH 39'19'23" WEST, 4.81 FEET; THENCE SOUTH 26'13'06" EAST, 78.19 FEET; THENCE SOUTH 26'52'25" EAST, 81.06 FEET; THENCE NORTH 71'21'42" EAST, 50.77 FEET; THENCE SOUTH 45'49'21" EAST, 45.47 FEET; THENCE SOUTH 13'37'41" EAST, 30.97 FEET; THENCE SOUTH 19'47'51" EAST, 39.22 FEET; THENCE SOUTH 05'18'19" EAST, 34.98 FEET; THENCE SOUTH 31'21'20" EAST, 73.60 FEET; THENCE NORTH 51'36'38" EAST, 55.84 FEET; THENCE NORTH 24'08'26" EAST, 39.09 FEET; THENCE NORTH 25'02'30" EAST, 29.05 FEET; THENCE NORTH 20'01'35" WEST, 33.16 FEET; THENCE NORTH 8117'35" EAST, 32.32 FEET; THENCE NORTH 13'57'54" WEST, 47.79 FEET; THENCE NORTH 59'56'59" EAST, 25.79 FEET; THENCE NORTH 23'56'51" EAST, 49.94 FEET; THENCE NORTH 01"25'58" EAST, 59.13 FEET; THENCE NORTH 01"52'28" WEST, 96.48 FEET; THENCE NORTH 24-22'15" WEST, 47.07 FEET; SHEET 7 OF 9 UNLESS IT BEARS THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER THIS DRAWING, SKETCH, PLAT OR MAP IS FOR INFORMATIONAL PURPOSES ONLY AND IS NOT VALID. DRAFTER: JLS JOB No. 2006-393 Clarv & Associates, Inc.

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UNLESS OTHERWISE STOWN AND STATED HEREON, THIS HAP OR WEY MEETS THE LINAMAN TECHNICK. STANDARDS'SET FORTH HE FLORIDA BOARD OF PROFESSIONAL, SIX PORTS HATTER SIGNAL ADAMNETISTIC CORE FURSIANT TOTAL APARTY HERE AND SOURCE STANDARDS STATE TOTAL APARTY HERE AND SOURCE STANDARDS SCALE N/A CHECKED BY: VIS

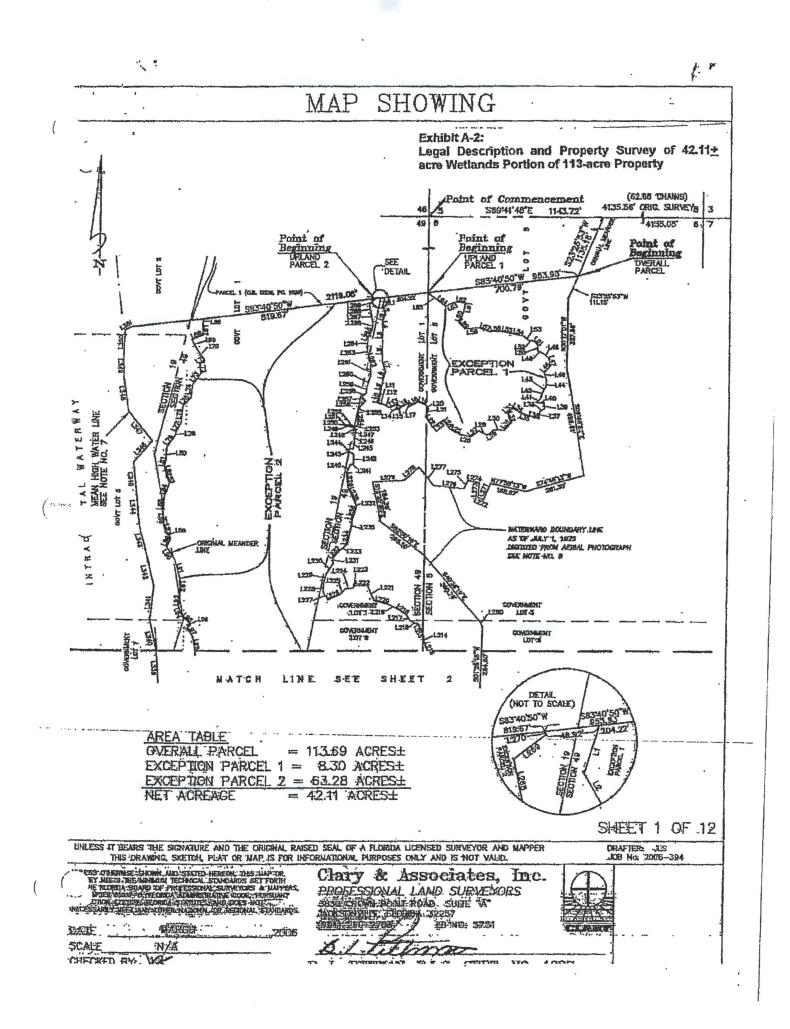
THENCE NORTH 42'45'18" EAST, 44.74 FEET; THENCE NORTH 73'55'52" EAST, 30.01 FEET; THENCE NORTH 30°06'31" EAST, 109.70 FEET; THENCE NORTH 25'47'00" WEST, 77.79 FEET; THENCE NORTH 43'11'45" WEST, 73.17 FEET; THENCE NORTH 33'24'53" WEST, 61.80 FEET; THENCE SOUTH 63'59'48" WEST, 42.75 FEET; THENCE SOUTH 30"12'26" WEST, 120.09 FEET; THENCE NORTH 08"55'59" EAST, 117.90 FEET; THENCE NORTH 4816'17" EAST, 65.29 FEET; THENCE NORTH 00'02'08" EAST, 64.23 FEET; THENCE NORTH 65'03'31" WEST, 17.27 FEET; THENCE NORTH 20'27'27" EAST, 32.44 FEET; THENCE NORTH 10"54'24" WEST, 84.04 FEET; THENCE NORTH 25"08'35" EAST, 68.17 FEET; THENCE NORTH 81'26'01" EAST, 47.88 FEET; THENCE NORTH 80'01'37" EAST, 54.09 FEET; THENCE NORTH 33'23'12" EAST, 76.24 FEET; THENCE NORTH 04'14'50" EAST, 42.06 FEET; THENCE NORTH 48'53'06" EAST, 31.73 FEET; THENCE NORTH 06'43'43" WEST, 103.24 FEET; THENCE NORTH 06'55'43" EAST, 32.37 FEET; THENCE NORTH 38'10'34" EAST, 19.57 FEET; THENCE NORTH 49'19'11" EAST, 46.10 FEET; THENCE NORTH 05'42'31" EAST, 26.11 FEET; THENCE NORTH 89'15'37" EAST, 31.50 FEET; THENCE SOUTH 57'38'59" EAST, 14.81 FEET; THENCE SOUTH 17'17'06" WEST, 23.72 FEET; THENCE SOUTH 03'48'17" EAST, 28.37 FEET; THENCE NORTH 81'43'44" EAST, 32.56 FEET; THENCE SOUTH 31'11'33" EAST, 34.32 FEET; THENCE NORTH 48'39'39" EAST, 46.15 FEET; THENCE NORTH 33'17'33" EAST, 45.89 FEET; THENCE NORTH 37'09'30" EAST, 50.45 FEET; THENCE NORTH 23'52'30" WEST, 38.40 FEET; THENCE NORTH 01-40'20" EAST, 26.01 FEET; THENCE NORTH 7842'40" WEST, 33.25 FEET; THENCE NORTH 53'54'03" WEST, 37.47 FEET; THENCE NORTH 32'02'07" WEST, 39.73 FEET; THENCE NORTH 44'32'44" WEST, 44.35 FEET; THENCE NORTH 23'21'44" WEST, 27.04 FEET; THENCE NORTH 30'39'50" WEST, 32.09 FEET; THENCE NORTH 64'23'43" WEST, 44.54 FEET; THENCE NORTH 40'28'53" WEST, 48.95 FEET; THENCE NORTH 47'04'56" WEST, 61.93 FEET; THENCE NORTH 37'49'02" WEST, 44.82 FEET; THENCE SOUTH 66'43'38" EAST, 18.71 FEET; THENCE NORTH 04'19'50" EAST, 57.51 FEET; THENCE NORTH 53'32'35" EAST, 38.44 FEET; THENCE SOUTH 52'42'52" EAST, 32.67 FEET; THENCE NORTH 52'02'41" EAST, 76.75 FEET; THENCE NORTH 82'56'46" EAST. 22.61 FEET: THENCE SOUTH 19'49'35" EAST, 24.72 FEET; THENCE SOUTH 84'30'37" EAST, 69.60 FEET; THENCE NORTH 57'02'24" EAST, 75.38 FEET; THENCE NORTH 67'48'15" EAST, 55.99 FEET; THENCE NORTH 77'05'19" EAST, 51.05 FEET; THENCE NORTH 88'08'18" EAST, 42.66 FEET; THENCE NORTH 29'13'20" EAST, 48.70 FEET; THENCE NORTH 54'39'43" EAST, 36.16 FEET; THENCE NORTH 22'26'27" WEST, 33.46 FEET; THENCE NORTH 01'21'49" WEST, 42.85 FEET; THENCE NORTH 01'01'57" WEST, 42.78 FEET: THENCE NORTH 31'15'19" EAST, 50.58 FEET; THENCE NORTH 26'51'13" WEST, 38.62 FEET; THENCE NORTH 07'27'03" WEST, 49.83 FEET; THENCE NORTH 26:20'03" WEST, 55.55 FEET; THENCE NORTH 69'00'26" WEST, 40.52 FEET; THENCE NORTH 35'58'03" WEST, 39.21 FEET; THENCE NORTH 57'15'59" WEST,

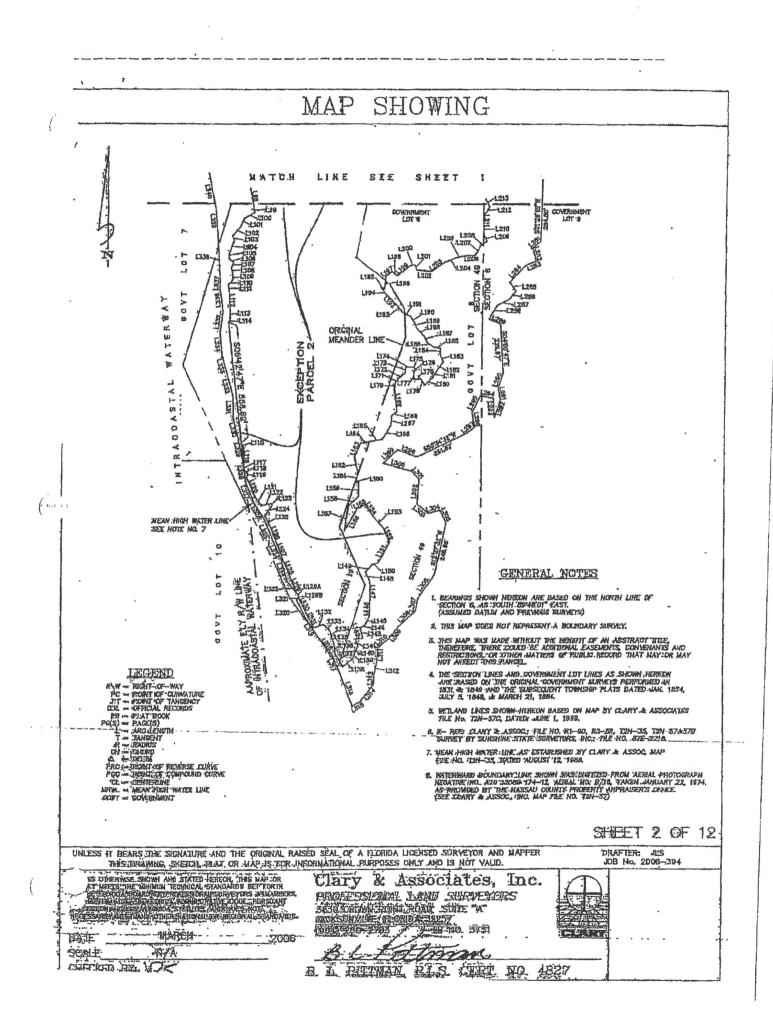
•	SHEET O UP 9
UNLESS IT BEARS THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER THIS DRAWING, SKETCH, PLAT OR MAP IS FOR INFORMATIONAL PURPOSES ONLY AND IS NOT VALID.	DRAFTER: JLS JOB No. 2005-393
"""LESS. OTHERWARE, SHOWN, AND. STATED THEREON., THIS MAP, OR """"LESS. OTHERWARE, SHOWN, AND. STATED THEREON, THIS MAP, OR DE FUNCTION OF FROMESCIAL STANDARDS SET FORTM DE FUNCTION OF FROMESCIAL STANDARDS SET FORTM SCHERE FUNCTION OF FROMESCIAL STANDARDS SET FORTM DE FUNCTION OF FROMESCIAL STANDARDS THE STANDARDS SET FORTM SCHERE FUNCTION OF FROMESCIAL STANDARDS THE	

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53.43 FEET; THENCE NORTH 61'24'28" WEST, 38.73 FEET; THENCE NORTH 77'15'09" WEST, 75.00 FEET; THENCE NORTH 26'08'20" WEST, 75.11 FEET; THENCE NORTH 87'15'53" WEST, 59.96 FEET; THENCE SOUTH 41'57'59" WEST, 18.44 FEET; THENCE SOUTH 86'44'42" WEST, 32.02 FEET; THENCE SOUTH 45'56'41" WEST, 37.28 FEET; THENCE SOUTH 66'10'34" WEST, 62.80 FEET; THENCE NORTH 32'04'44" WEST, 44.68 FEET; THENCE NORTH 04'00'41" EAST, 44.68 FEET; THENCE NORTH 14'01'24" EAST, 40.56 FEET; THENCE NORTH 36'09'27" EAST, 56.17 FEET; THENCE NORTH 00'14'29" WEST, 28.71 FEET; THENCE NORTH 44'06'34" EAST, 42.14 FEET; THENCE NORTH 50'53'28" EAST. 49.13 FEET: THENCE NORTH 11"1'00" EAST. 59.33 FEET: THENCE NORTH 10'04'34" EAST, 57.97 FEET; THENCE NORTH 17'17'25" EAST, 60.56 FEET; THENCE NORTH 14'10'06" WEST, 14.73 FEET; THENCE NORTH 25'32'41" WEST, 89.67 FEET; THENCE NORTH 05'52'58" WEST, 64.29 FEET; THENCE NORTH 26'13'54" EAST, 42.83 FEET; THENCE NORTH 7713'35" EAST, 13.37 FEET; THENCE NORTH 02'48'04" EAST, 43.64 FEET; THENCE NORTH 60'51'46" WEST, 42.10 FEET; THENCE NORTH 81°06'25" EAST, 33.89 FEET; THENCE NORTH 09'26'28" EAST, 33.86 FEET; THENCE NORTH 01'23'11" EAST, 31.02 FEET: THENCE NORTH 12'25'06" EAST, 22.98 FEET: THENCE NORTH 53'09'42" WEST, 18.57 FEET; THENCE NORTH 79'12'01" WEST, 36.96 FEET; THENCE NORTH 56'05'25" WEST, 13.58 FEET; THENCE SOUTH 79'34'56" EAST, 39.82 FEET; THENCE SOUTH 72'56'52" EAST, 21.63 FEET; THENCE NORTH 42'29'04' EAST, 19.28 FEET; THENCE NORTH 0575'21" WEST, 45.31 FEET; THENCE NORTH 18"15'22" EAST, 37.61 FEET; THENCE NORTH 42"38'41" EAST, 35.70 FEET; THENCE NORTH 37'57'57" WEST, 25.86 FEET; THENCE NORTH 50'45'53" EAST, 26.47 FEET; THENCE NORTH 06'31'46" EAST, 28.93 FEET; THENCE NORTH 18'14'24" EAST, 53.33 FEET; THENCE NORTH 00'08'58" EAST, 53.61 FEET; THENCE NORTH 20'40'12" WEST, 30.25 FEET; THENCE NORTH 10'30'39" WEST, 49.59 FEET; THENCE NORTH 07'10'53" EAST, 47.19 FEET; THENCE NORTH 24'36'46" EAST, 43.76 FEET; THENCE NORTH 07'52'53" EAST, 25.45 FEET; THENCE NORTH 11'22'13" WEST, 58.16 FEET; THENCE NORTH 12'39'35" WEST, 32.48 FEET; THENCE NORTH 52'18'40" EAST, 34.80 FEET; THENCE NORTH 00'27'16" WEST, 3.26 FEET, TO THE POINT OF BEGINNING. CONTAINING 53.28 ACRES MORE OR LESS. CONTAINING A NET AREA OF 71.58 ACRES MORE OR LESS.

		SHEET 9 OF 9
UNLESS IT BEARS THE SIGNATURE AND THE ORIGINAL RA THIS DRAWNG, SKETCH, PLAT OR MAP IS FOR I	ISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER NFORMATIONAL PURPOSES ONLY AND IS NOT VALID.	DRAFTER: JLS JOB No. 2006-383
UNLESS OF REMINES SHOWN AND STATED HEREON, THIS MAP OR WAS WEST THE MUNICIPAL TECHNICAL STANDARDS BET PARTH WE LORDA BOARD OF PROFESSIONAL SURVEYORS & HAPPERS, APTER 61017-8, FLORIDA ADMINISTRATIVE CODE, FURSUANT PROF. MELT ANY OTHER VALUES, AND DESCRIPTION STATE MARCH ZCODE SCALE NZA CHECRED BY:	(2011) 250-27037 (U. NO. 3731 B.L.T.T.T.T.	827





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LINE T	LINE TABLE			LINE TABLE			LINE TABLE		
LT/ML.	IENGTH	BEARING	LINE	LENGTH	BEARING	LINE T	LENGTH	BEARING	
Ŀ	44:14	S171324W	L36	5131	588.00.31.A	L.111	28.13	511-18-2	
LZ	37.77	580*09'07'E	L57	56:09.	N70*12'28*W	L112	91.10	S03*30'4	
Tal	42.47	S25*59'91/V	L58	60206	SB3*36'37*¥	L113	42.34	S01*05'E	
14	29.10	3'85'66:012	L59	42,23	N4446'36'V	L114	12.61	\$48*091	
15	60,58	- S02*10*19*W	L60	5512	N24"21'39"E	Lits	27.79	S24*96'2	
L6	89:91	S00*07/55/W	L61	37;96	N19-91-32"E	· L116	81.14	S00*40'1	
17	50;91	S21.10.25%E	L62	48,79	NB0*53'00'W	· . L117	19.16	S06*42'4	
<u>L9</u>	48,94	S16*12'58'¥	L63	58.12	\$67*02'56'W	LIIS	22.34	\$411775	
LIO	43.84	S18*55'55'V	L64	52.60	N51-42'00'V	L119	21,03	S07*58'5	
LII	27,58	\$09*55'59'V \$79*54'18*E	L65	52.17	N54-14-14'W SD6-12:26'W	L120	97.13	\$23*227	
LIS	34:19	\$39*55'25'E	L67	43,20	S00*45'14'E	1:122	46,50	S37*29'3 N79*08'5	
Lig	42.94	N62'26'44'E	L68	54.91	\$66*37'45'V	LIES	8,48	\$47*05'3	
1.14	28.26	S10"52'46"V	L69	40,09	S26*47*01*E	L124	62.12	\$94*52'4	
L15	19,06	N62'20'22'E	L70	78.54	\$34"28"50"E	LIES	60,43	S26*54'2	
LIG	44.72	N59*10:11*E	L71	29.88	\$52°49'47'W	L126	63.98	SE2*29'4	
117	17,90	S05*04'47'E	L72	48,56	\$12*55'52*E	L127	103.70	\$22*26'4	
LIB	48.73	N63*00'16'E	L73	68:83	\$94"50'09"W	L128	78.39	SE3*04'1	
L:19.	39:47	\$68*48'49'E	L74	62.01	Z08.08,52, A	L129	83,24	\$23*471	
L20	22.47	287*38(19*E	L75	56,88	\$43'06'29'W	LI29A	17.24	\$39*20/3	
L21	89,82	S18*51'94'W	L76	70.57	S03*57'04'V	11298	4.81	539*19%2	
L82	59:57	S84*28'21'E	L77	62,08	S27'42'55'V	L130	78,19	\$26-13/0	
L23	57.23	N531147'E	1.78	10,29	S01'54'42'W	L131	81.06	S26*52'2	
124	53:19	238,33,53,E	L79	65.56	S35*3808*W	L182	50.77	N75°21'4 \$45*497	
L25	55,78	562*3119*E 578*27*53*E	L80	29.08	S13*21'41'V	L133	45.47	S13*37'	
LED	45.42	N50*34'12'E	L82	55.93	\$10*29'18*E	L135	39.22	S19*47*5	
L2B	43.00	\$60*43'47'E	LSS	27,52	S28-09'20'E	L136	34.98	503*18'1	
LP9	40.26	N52"43'36"E	1.84	73,83	SIB*32'11'V	L137	73.60	\$31*21*2	
L30	46.12	S88*12:09*E	L85	6212	\$03*32'52*W	L138	55.84	N51'36'3	
1 L31	47:01	N41-45'57'E	LB6	72,81	S04"20"27"E	L139	39,09	N24"08'E	
L32	47.55	N22"14'57"	L87	26.54	S11*08*22*E	L140	29,05	N25*02'3	
133	35.18	N48"11:37"E	1.88	34.76	\$4711'08'E	L141	39,16	N20*01'35	
L34	37,86	S58:00'14'E	L89	47,69	\$24*56'05'V	L142	32.32	N9117'3	
L35	58,66	S71"01'02'E	L90	68,56	\$34"D9"E2"E	L143	47.79	N13*57'5	
Las	. 35.97	\$7.5*84'17'E	L91	93.20	S18*01'29*E	L144	25.79	N59'56'5	
L37	32.83	N09*03'14'E	L92	78.45	\$00*03'09'E	L145	49.94	N23*56/5	
L38 L39	26,25	N55*00'50'E	1.93 1.94	60,56 48,84	S04*87*91*W	L146	96.48	N01*25'5	
L39	24,07	N0517'04'V	L94	42,47	S48*56'00*E	L148	47.07	N24*2215	
L-41	20,98	N41*48'31"E	L.96	28.89	\$21*51'26*W	1.149	44.74	N42*45'1	
LAR	48,49	N21-56'48'E	L97	40,05	S40*48'31'E	L150	30.01	-N73-55'5	
LAS	18,80	N34'35'47'E	£98	91.45	S10*05'51'E	.L151	109.70	N30*06/3	
L44	36:76	N02*39'18'E	1.99	23.93	SD8'51'12'E	L152	77.79	·N25*47'00	
L45	32,65	N15*59:08'W	1.100	54.23	\$62'16'98'W	L158	73.17	N43*11'45	
L46	41.05	N42*40'30'E	L101	41.94	\$23*47'57*V	L154	61,80	N33*24*53	
L47	38,45	N13*41'45'V	1102	58,55	\$41*57'38*W	L155	42.75	\$63:59'48	
L48	32,82	N50-05'20'V	L103	21.18	S27*01*24*E	LISE	120.09	\$30,15,56	
L49	27.61	N68:00,58.A	1104	67.06	S20.50.56.A	1157	• 117,90	NOB*55'5	
L50	27,97	N00+00'58'E	1,105	21,85	504*45'57'W	L158	65,29	N48-16'1	
Lat	22,20	N45*23'07'V	1106	29/16	S48"57"05"E	L159	64.23	N00*02'0	
L:52	27.87	N78*50'48'V	L107	24,78-	524"59'34"W \$13*59'27"E	L160	17:E7. 32.44	N65*03'3	
158 154	29.06	N58*18(201V N76*09'34'V	L108	3120	\$04*52'58*W	LIGE	84.04	N10+54'24	
	50.47	N79'18'25'V	L109	24.90	S52-11'21'W	L163	6B.17	N25*08'3	

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	LINE TAI	BLE		LINE THE	LE		LINE TAI	BLE
LINE	LENGTH]	BEARING	LINE	LENGTH .	BEARING	LINE	LENGTH	BEARING
L164	47.88	N81*26'01'E	1219	38.75	N61"24"28"W	L274	50.99	N78-33'11
1165	54:09	N80*01/374E	L220	76:00	N77°15'09'V	L275	44,72	S26*40'08
. L166	76.24	N83'2912'E	L221	75:11	N26*08*20*V	L276	140,80	N83*46'51
L167	42.06	N04*24*50'E N48*35'06'E	L222	59,96	N871553'V	L277	110.11	N39*22:07
L169	31,73 103,24	N06*43'43'W	L224	18,44	\$41*57/59*V	L278	92.20	\$49*30*09
L170	32.37	N06-55'43'E	L225	37.28	S86*44'42'V	L280	150.38	\$86-17'23
L171	19,57	N38"10"34"E	L226	62.80	\$66'10'34'W	L281	46.38	S28*09'09 S50*44'00
1172	46.10	N49*19'11'E	L227	44.68	N32'04'44'V	L282	63,24	S14*41'47
L173	26,11	N05"42'31'E	L228	44,681	N04"00'41'E	L283	49.57	S68*36'34
L174	31,50	N89"15'37"E	L229	40,56	NL4*01'24'E	L284	109.7B	S44*18'07
L175	14.81	\$57*38'59/E	L230	56.17	N36 09'27'E	L285	49.14	\$39'46'33
L176	23.72	S17*1906*V	L231	28.71	N00°14'29'W	L286	53,44	\$38-11/28
L177	28,37	S03*46'17"E	L232	42.14	N44*06'34'E	L2B7	59.41	S64*57'53
L178	32,56	NB1*48'44'E	L283	49,13	N50*53'28'E	L288	73.29	S29*37'55
L179	34.52	\$31'11'33'E	L234	59.33	N11-11'00'E	L289	57.34	· 564*06/22
LIBO	46.15	N48'39'39'E	L235	57.97	. N10*04'34'E	1290	75.00 ;	\$19*21/25
L181-	45.69	N33*17'39'E	1236 1237	60.56	N17*17'25'E	LE91	53,04	\$12*55!02
L188	50,45 38,40	N37-09'30'E	L23B	89.67	N14*10*06*W N25*32*41*W	L292	85.26	\$19*2125 N02*5129
L184	25.01	NO1*40'20*E	L235	64.29	N05'52'58'V	L293	62.01	N78*28'06
L185	39,25	N78"42"40"W	1240	42.83	N26-13'54'E	L295	88.59	S25*27'02
L186	37.47	N53*54'03'W	L241	13,87	N77:13'35'E	L296	67.54	S09'53'47
L187	39,73	N32-02'07'W	L242	43.64	ND2*48'04'E	L297	44,72	\$51-12'50
L188	44.35	N44*32'44'W	L243	42.10	N60"51'46"W	L298	9443	N69"24'50
L189	87,04	N83"21'44"V	L244	33.89	N81*06'25*E	L299	94.17	\$49*26'23
L.190	32.09	N30"39"50"W	L245	33,86	N09"26'28'E	L300	141.93	\$74*27'56
L191	44.54.	N64'23'43'V	L246)	31.02	NOT 2911'E	L301	52,74	\$44*09'52
L:192	48,95	N40"28"53"V	L247	22,98	N12*25'06'E	L302	113.69	\$04*55'55
1.193	61.93	N47*04'56'V	LE48	18,57	N53-0942-V	L303	69.62	\$52+17/89
L194	44,82	N37"49"02"W	· L249	36,96	N79*12'01'V	L304	56.74	N75*39'06
1195	18.71	S66"43'38"E	L250	13.58	N56*05'25'V	L305	64.20	S27*58'22
L196	.57.51	N04"19'50"E	- L251	39.82	S79"34'56'E	L306	134.63	\$36+29'03
L197	98,44	N53*32*35'E	1252	21.63	\$72*56'52'E	L307	57,66	\$08*52:37
L198	82:67	\$52'42'52'E	L253 L254	19.28 45.31	N42'29'04'E	1.308	114,05	S48*19'57
L200	76.75	N52*02'41'E N82*56'46'E	LESS	37.61	N05'15'21'W	L309	59.38 73.70	\$37°00'40' \$51°15'51'
1201	24.72	S19*49'95'E	L256	35.70	N42"38'41'E	1311	63:56	S01-3819
L202	69:60	S8# 30'37'E	L257	25.86	N37*57*57*W	L912	54.31	S13*22*22
L203	75.38	N57*02'24'E	L258	26,47	N50"45'53'E	L313	54,62	\$05*31'05
L284	55:99	N57*48'15'E	L259	28.93	N06*31'46'E	L314	99.52	538-41'06'
1,205	51.05	N77 0519'E	L260	53:33	N18114'24'E	L315	43,99	\$57'51'29
L205	42:66	N88*08'18'E	L261	53.61	N00*08'58'E	, L316	165:67	N20 47'36'
L207	48:70	N29'13'20'E	L262	30.25	NE0*40*12*W	L817	100,27	N24-41'45'
L208	35.16	N54*39'43'E	L263	49.59	N10*30'39".W	L818	102.29	N41'03'43'
L209	33.46	N22*26'27'V	L264	47.19	N07*10'53'E	L319	100,28	N33*13'02*
1510 ·	42.85	N01"21'49'V	L265	43.76	N24'36'46'E	L320	100.02	N27*40'04'
L211	42,78	N01*01*57*V	L266	25,45	N07'52'53'E	L321	20,24	N39'19'23
L-212	50,58	N31*15'19'E	L267	5816	N11*2213*W	L322	94.05	N39'20'31'
L213	38,62	N26*51'13'V	L268	32.48	N12*39'35'W	L323	100.65	N15*50'14* N25*25'34*
LEIS	55,55	N26*20/03/W	L209	-3,26	N00-27/16'W	L324	100,10	N22*16'35"
1.216	40,52	N69*00*26*W	L271	80,78	S21*54'18'W	L325	100,82	N32'08'50'
L217	39,21	N35*58'03'W	L272	26,93	N68*05'42'W	L327 .	95,72	N21*56'56'
L2H	58,43	N57'15'99'W	L273	70:18	N04"11'22"E	LJEB	100.32	N07*29:29*

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	LINE TO	ABLE
INE I	LENGTH]	BEARING
1329	100.00	NIP1413W
L380	100,08	N14"21'21'V
L891	101,75	N01-58,54.A
L332	100,22	N15*53'54'V
L338	94:90	N16-17-26-W
L334	100.32	N05.49.42.4
L335	101.12	N07*16'35'E
L396	.118.67	N07*58'55'V
Ľ837	37.66	NO2+44'01"E
L838	199,79	ND8-59'52'W
L399	131.15	ND4"4648"W:
L840	160,18	N12*09'00*V
L341	160.02	N05*08'07'E
1342	141:70	V181'19'18'V
L348	153.82	N14*11'57'W
L'347	149,95	. N05'24'24'V
L045	144,68	N05*28:57"V
L'346	128,721	N42'00'35'E
L347	184.51	N39'33'24'V
L348	155,95	N08'19'55'W
LB49.	108.87	NODIE'E6'W
1.950	114:51	N02-2815-E
L351	30,64	N60"01'48'E

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		SHEET 5 OF	15
THIS DRAWING, SKETCH, PLAT OR MAP IS FOR IN	ed seal of a florida licensed surveyor and happer formational purposes only and is not valid.	DRAFTER: .1.3 JOB No. 2005-384	
S-DINERWISE, SHOME-AND STATTO HERECH/DHS MARTOR (METE, THE MANUAL TECHNOAL STANDARDS ST FORTH (DELTED, THE MANUAL TECHNOAL STANDARDS & MARPERS	Clary & Associates, Inc. PROFESSIONAL LAND SURVEYORS		

OVERALL PARCEL

2

A PORTION OF SECTION 19, "CRANEY ISLAND," AND A PORTION OF SECTIONS 6 AND 49, ALL IN TOWNSHIP 2 NORTH, RANGE 28 EAST, NASSAU COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

CONMENCE AT THE NORTHWEST CORNER OF SAID SECTION 6; THENCE SOUTH 89'41" 48" EAST, ALONG THE NORTHERLY LINE OF SAID SECTION 6, A DISTANCE OF 1143.72 FEET TO ITS INTERSECTION WITH THE ORIGINAL GOVERNMENT MEANDER LINE; THENCE SOUTHWESTERLY AND SOUTHEASTERLY ALONG LAST SAID LINE, RUN THE FOLLOWING FOUR (4) COURSES AND DISTANCES: COURSE NO. 1: SOUTH 23'25'53" WEST, 1135.18 FEET. TO THE EASTERLY PROLONGATION OF THE SOUTHERLY BOUNDARY OF THOSE LANDS DESIGNATED AS PARCEL 1, AND DESCRIBED AND RECORDED IN OFFICIAL RECORDS 0539, PAGE 1099, OF THE PUBLIC RECORDS OF SAID COUNTY, AND THE POINT OF BEGINNING; COURSE NO. 2: CONTINUE SOUTH 23"25'53" WEST, 111.15 FEET; COURSE NO. 3: SOUTH 00"17'01" WEST, 327.86 FEET; COURSE NO. 4: SOUTH 09"46'52" EAST, 496.61 FEET TO THE WATERWARD BOUNDARY LINE (AS OF JULY 1, 1975), AS DIGITIZED AND SHOWN ON CLARY & ASSOCIATES, INC. MAP FILE NO. T2N-57, DATED MARCH 16, 1998; THENCE SOUTHWESTERLY, NORTHWESTERLY, SOUTHEASTERLY, NORTHEASTERLY ALONG THE BOUNDARY OF SAID LINE, RUN THE FOLLOWING FIFTY-SIX (56) COURSES AND DISTANCES: COURSE ND. 1: SOUTH 74"45'13" WEST, 281.30 FEET; COURSE NO. 2: NORTH 77'55'13" WEST, 168.57 FEET; COURSE NO. 3: SOUTH 21'54'18" WEST, 80.78 FEET; COURSE NO. 4: NORTH 68'05'42" WEST, 26.93 FEET; COURSE NO. 5: NORTH 04'11'22" EAST, 70.18 FEET; <u>COURSE NO. 6</u>: NORTH 78'35'11" WEST, 50.99 FEET; <u>COURSE NO. 7</u>: SOUTH 26'40'08" WEST, 44.72 FEET; COURSE NO. 8: NORTH 83'46'51" WEST, 140.80 FEET; COURSE NO. 9: IORTH 39'22'07" WEST, 110.11 FEET; COURSE NO. 10: SOUTH 49'30'09" WEST, 92.20 FEET; COURSE NO. 11: SOUTH 8617'23" WEST, 150.33 FEET; COURSE NO. 12; SOUTH 12:25'30" EAST, 184.39 FEET; COURSE NO. 13: SOUTH 52:50'16" EAST, 265.50 FEET; COURSE NO. 14: SOUTH 40'36'19" EAST, 395.76 FEET; COURSE NO. 15: SOUTH 28'09'09" EAST, 30.83 FEET; COURSE NO. 16: SOUTH 01'26'15" WEST, 284:50 FEET; COURSE NO. 17: SOUTH 50'44"00" WEST, 46.38 FEET; COURSE NO. 18: SOUTH 14'41'47" EAST, 63.24 FEET: COURSE NO. 19: SOUTH 68'36'34" WEST, 49.57 FEET; COURSE NO. 20: SOUTH 44"18'07" WEST, 109.78 FEET; COURSE NO. 21: SOUTH 39'46'33" EAST, 49.14 FEET; COURSE NO. 22 SOUTH 3811'28" WEST, 53.44 FEET; COURSE NO. 23: SOUTH 64 57'53" WEST, 59.41 FEET; COURSE NO. 24: SOUTH 29:37'55" WEST, 73.29 FEET; COURSE NO. 25: SOUTH 64'06'22" EAST, 57.34 FEET; COURSE NO. 26: SOUTH 04'00'47" EAST, 225.67 FEET; COURSE NO. 27: SOUTH 19"21"25" WEST, 75.00 FEET; COURSE NO. 28: SOUTH 12:55'02" EAST, 53.04 FEET; COURSE NO. 29: SOUTH 19:21'25" WEST, 85.26 FEET; <u>COURSE NO. 30</u>: NORTH 02'51'29" WEST, 87,20 FEET; <u>COURSE NO. 31</u>: NORTH 78'28'06" WEST, 62.01 FEET; COURSE NO. 32: SOUTH 25'27'02" WEST, 88.59 FEET; <u>COURSE NO. 33</u>: SOUTH 0953'47" EAST, 67.54 FEET; <u>COURSE NO. 34</u>: SOUTH 51"12'50" WEST, #4.72 FEET; COURSE NO. 35: SOUTH 65"34"32" WEST, 261.52 FEET;

SHEET 6 OF 12 DRAFTER: JLS JOB-No. 2006-394 UNUESS HE BEARS THE SIGNATURE AND THE DRIGHAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER THIS DEAWING, SKETCH, PLAT OR WAP'IS FOR INFORMATIONAL PURPOSES ONLY AND IS NOT VALID. TANESS OTHERWISE SECOND AND STATED MEREDA, THIS TAYE DR VOR LEETS THE ADMINIST RECHTICAL STANDARDS SEMPORTH HE FLORDA BOARD OF TROPESSIONAL SURVEYORS & MATERIA MADIES LIER Z. A. FLORIDA, ADMINISTRATIVE, DODE, JURISLANT MEDIEM SECOND, THERMA STRATUSE, ADMINISTORED (001) 27. Clary & Associates, Inc. PROFESSIONAL LAND SURVEYORS 3830-CROWN PCINT ROAD SUIT "A" MCKSONMELE HIDBRY 32257 ACTHER NAMONALS STANDARDS 200-27.05 1B NO. 373 MARCH DATE ···· N/A SCALE 11mm CHECKED BY B. L. PETIMAN, P.L.S. CERT. NO. 4827

COLIRSE NO. 36: NORTH 69"24'50" WEST, 94.43 FEET: COURSE NO. 37: SOUTH 49"26"23" WEST, 94.17 FEET; COURSE NO. 38: SOUTH 74"27"56" EAST, 141.93 FEET; COURSE NO. 39: SOUTH 44'09'52" EAST, 52.74 FEET; COURSE NO. 40: SOUTH 04'55'55" WEST, 113.69 FEET; COURSE NO. 41: SOUTH 5217'39" EAST, 69.62 FEET; COURSE NO. 42: NORTH 75'39'06" EAST, 56.74 FEET; COURSE NO. 43: SOUTH 27'58'22" EAST, 64.20 FEET; COURSE NO. 44: SOUTH 12'27'32" WEST, 248.98 FEET; COURSE NO. 45: SOUTH 36-29'03" WEST, 134.63 FEET; COURSE NO. 46: SOUTH 08'52'37" WEST, 57.66 FEET; COURSE NO. 47: SOUTH 4819'57" WEST, 114.05 FEET; COURSE NO. 48: SOUTH 37'00'40" WEST, 59.38 FEET; COURSE NO. 49: SOUTH 51"15'51" WEST, 73.70 FEET; COURSE NO. 50: SOUTH 01'38'19" WEST, 63.56 FEET; COURSE NO. 51: SOUTH 13"22'22" WEST, 54.31 FEET; COURSE NO. 52: SOUTH 05'31'05" WEST, 54.62 FEET; COURSE NO. 53: SOUTH 38'41'06" WEST, 99.52 FEET; COURSE NO. 54: SOUTH 57'51'29" WEST, 43.99 FEET; COURSE NO. 55: NORTH 20'47'36" WEST, 165.67 FEET; COURSE NO. 56: NORTH 24'41'45" WEST, 100.27 FEET TO THE MEAN HIGH WATER LINE (AS ESTABLISHED BY CLARY & ASSOCIATES, IN ACCORDANCE WITH CHAPTER 177, PART IL FLORIDA STATUTES, CHAPTER 18-5, F.A.C. AND CHAPTER 21HH-6, F.A.C., AS SHOWN ON CLARY & ASSOCIATES MAP, FILE NO. T2N-35); THENCE NORTHWESTERLY AND NORTHEASTERLY, ALONG LAST SAID LINE, RUN THE FOLLOWING THIRTY-FOUR (34) COURSES AND DISTANCES: COURSE NO. 1: NORTH 41"03"43" WEST, 102.29 FEET; COURSE NO. 2: NORTH 33"13"02" WEST, 100.28 FEET; COURSE NO. 3: NORTH 27:40'04" WEST, 100,02 FEET; COURSE NO. 4: NORTH 3919'23" EAST, 20.24 FEET; COURSE NO. 5: NORTH 39'20'31" WEST, 94.05 FEET; COURSE NO. 6: NORTH 15'50'14" WEST, 100.65 FEET; COURSE NO. 7: NORTH 25'25'34" WEST, 100.00 FEET: COURSE NO. 8: NORTH 22'16'35" WEST, 100,10 FEET; COURSE NO. 9: NORTH 32'08'50" WEST, 100.82 FEET; COURSE NO. 10: NORTH 21'56'56" WEST, 95.72 FEET; COURSE NO. 11: NORTH 07'29'29" WEST, 100.32 FEET; COURSE NO. 12: NORTH 12'14'13" WEST, 100.00 FEET; COURSE NO. 13: NORTH 14"21"21" WEST, 100.08 FEET; COURSE NO. 14: NORTH 01"28'24" WEST, 101.73 FEET; COURSE NO. 15: NORTH 15"53'54" WEST, 100.22 FEET; COURSE NO. 16: NORTH 16"17"26" WEST, 94.90 FEET; COURSE NO. 17: NORTH 05-49"42" WEST, 100.32 FEET; COURSE NO. 18: NORTH 07"6'35" EAST, 101.12 FEET: COURSE NO. 19: NORTH 07 58 55" WEST, 110.67 FEET; COURSE NO. 20: NORTH 02*44 01" EAST, 37.66 FEET, COURSE NO. 21: NORTH 03*59'52" WEST, 199.79 FEET; COURSE NO. 22: NORTH 0446'48" WEST, 131.15 FEET; COURSE NO. 23: NORTH 12'03'00" WEST, 160.18 FEET; COURSE NO. 24: NORTH 05'08'07" EAST, 160.02 FEET; COURSE NO. 25: NORTH 1319'18" WEST, 141.70 FEET; COURSE NO. 26: NORTH 14'11'57" WEST, 154.82 FEET; COURSE NO. 27: NORTH 05'24'24" WEST, 143.95 FEET; COURSE NO. 28: NORTH 05'28'57" WEST, 144.68 FEET; COURSE NO. 29: NORTH 42'00'35" EAST, 128.72 FEET; COURSE NO. 30: NORTH 3933'24" WEST, 184.51 FEET; COURSE NO. 31: NORTH 0819'55" WEST, 155.35 FEET: COURSE NO. 32: NORTH DO"16'26" WEST, 103.87 FEET; COURSE NO. 33: NORTH 02:23'15" EAST. 114.51 FEET; COURSE NO. 34: NORTH 60'01'48" EAST, 30.64

SHEET 7 OF 12 UNITESSENTEREARS THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER DRAFTER: JUS JOB NA 2008-394 THIS-DRAWING, SKETCH, PLAT OR MAP: IS FOR INFORMATIONAL PURPOSES ONLY AND IS NOT VALID. ESSAULT MOTOR AND STATED HEREON, "DHA MAP OR WATCHED STITE UNIXUM, DECKNICH, ETANDARD STATUCH WATCHED STATE UNIXUM, DECKNICH, ETANDARD STATUCH WE DERICA BOARD OF PROFESSIONALL'SURVEYORS & WAPPERS, ANTIDE BILIZ- B, FLORIDA JOUINISTRATIVE COOE, PURSIAN ESSAULT MOTOR STATULES (AND FOOS F. MOTO ESSAULT MOTOR AND THE INAMICIAL OR INCOMM. STATUTES Clary & Associates, Inc. PROFESSIONAL LAND SURVEYORS 3850 YOROWN POINT ROAD SUITE """ LURIDAX 32257 1263-2763 28. NO. 373 N/A Allmar CHECKED BY B. L. PITTMAN, P.L.S. CERT. NO. 4827

FET TO THE WESTERLY PROLONGATION OF THE AFORESAID SOUTHERLY BOUNDARY OF THOSE LANDS DESIGNATED AS PARCEL 1, AND DESCRIBED AND RECORDED IN SAID OFFICIAL RECORDS 0539, PAGE 1099; THENCE NORTH 83'40'50" EAST, ALONG LAST SAID LINE, AND ALONG SAID SOUTHERLY LINE OF THOSE LANDS DESIGNATED AS PARCEL 1, AND DESCRIBED AND RECORDED IN SAID OFFICIAL RECORDS 0539, PAGE 1099, AND THE WESTERLY PROLONGATION THEREOF, A. DISTANCE OF 2119.06 FEET, TO THE POINT OF BEGINNING.

CONTAINING 113.69 ACRES, MORE OR LESS.

LESS AND EXCEPT;

EXCEPTION PARCEL 1

A PORTION OF SECTIONS 6 AND 49, TOWNSHIP 2 NORTH, RANGE 28 EAST, NASSAU COUNTY, STATE OF FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHWEST CORNER OF SECTION 6, SAID TOWNSHIP AND RANGE; THENCE SOUTH 89'41'48" EAST, ALONG THE NORTHERLY LINE OF SAID SECTION 6, A DISTANCE OF 1143.72 FEET TO ITS INTERSECTION WITH THE ORIGINAL GOVERNMENT MEANDER LINE: THENCE SOUTH 23'25'53" WEST, ALONG LAST SAID LINE, 1135.18 FEET, TO THE EASTERLY PROLONGATION OF THE SOUTHERLY BOUNDARY OF THOSE LANDS DESIGNATED AS PARCEL 1, AND DESCRIBED AND RECORDED IN OFFICIAL RECORDS 0539, PAGE 1099, OF THE PUBLIC RECORDS OF SAID COUNTY; THENCE SOUTH 83'40'50" WEST, LONG LAST SAID LINE, AND ALONG SAID SOUTHERLY LINE OF THOSE LANDS DESIGNATED .AS PARCEL 1, AND DESCRIBED AND RECORDED IN SAID OFFICIAL RECORDS 0539, PAGE 1099, A DISTANCE OF 700.79 FEET, TO THE POINT OF BEGINNING; THENCE CONTINUE SOUTH 83'40'50" WEST, ALONG LAST SAID LINE, 204.22 FEET; THENCE SOUTH 1713'24" WEST, 44.14 FEET; THENCE SOUTH 30'09'07" EAST, 37.77 FEET; THENCE SOUTH 25'59'31" WEST, 42.47 FEET; THENCE SOUTH 10'33'26" EAST, 29.10 FEET; THENCE SOUTH 02'10'19" WEST, 50.58 FEET; THENCE SOUTH 00'07'55" WEST, 88.91 FEET; THENCE SOUTH 21'10'52" EAST, 50.91 FEET; THENCE SOUTH 16'12'58" WEST, 48.34 FEET; THENCE SOUTH 13'55'55" WEST, 61.63 FEET; THENCE SOUTH 09:55'59" WEST, 43.84 FEET; THENDE SOUTH 79'54"16" EAST, 27.58 FEET; THENCE SOUTH 59'55'25" EAST, 34.19 FEET; THENCE NORTH 62"26"44" EAST, 42.94 FEET; THENCE SOUTH 10"52"46" WEST, 28.26 FEET; THENCE NORTH 62"20'22" EAST, 19.06 FEET; THENCE NORTH 59'10'11" EAST, 44.72 FEET; THENCE SOUTH 05'04'47" EAST, 17.90 FEET; THENCE -NORTH 63'00'16" EAST, 48.73 FEET; THENCE SOUTH 68'48'49" EAST, 39.47 FEET; THENCE SOUTH 37'38'19" EAST, 22.47 FEET; THENCE SOUTH 18'51'34" WEST, 39.82 FEET: THENCE SOUTH 34'28'21" EAST, 59.57 FEET; THENCE NORTH 53'11'47" EAST, 57.23 FEET; THENCE SOUTH 3833'29" EAST, 53.19 FEET; THENCE SOUTH 62'31"19"

UNLESS IT BEARS THE SIGNATURE. AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MARPER THIS DRAWING, SKETCH, PLAT OR MAP IS FOR INFORMATIONAL PURPOSES ONLY AND IS NOT VALID. THIS DRAWING, SKETCH, PLAT OR MAP IS FOR INFORMATIONAL PURPOSES ONLY AND IS NOT VALID. THIS DRAWING, SKETCH, PLAT OR MAP IS FOR INFORMATIONAL PURPOSES ONLY AND IS NOT VALID. THIS DRAWING SHEED HEREON THESE MAP OR THE MANUAL TOTAL OF THE PURPOSE AND THE MANDARY SET FORTH FEDERAL BURGAR BURGARD OF THE SHOW TO THE DESCRIPTION OF THE MANUAL TOTAL OF THE PURPOSE AND THE PURPOSE AND THE MANDARY SET FORTH PROFESSION SURVEYORS AND THE DESCRIPTION OF THE MANUAL TOTAL OF THE PURPOSE AND THE PU

AST, 55.78 FEET; THENCE SOUTH 78"27"53" EAST, 50.31 FEET; THENCE NORTH 50"34"12" EAST, 45.42 FEET; THENCE SOUTH 60"43'47" EAST, 43.00 FEET; THENCE NORTH 52:43'36" EAST, 40.26 FEET; THENCE SOUTH 88'12'09" EAST, 46.12 FEET; THENCE NORTH 41'45'57" EAST, 47.01 FEET; THENCE NORTH 22'14'57" WEST, 47.55 FEET; THENCE NORTH 48'11'37 EAST, 35.18 FEET; THENCE SOUTH 58'00'14" EAST, 37.86 FEET; THENCE SOUTH 71'01'02" EAST, 58.66 FEET; THENCE SOUTH 75'24'17" EAST, 35.37 FEET, THENCE NORTH 09'03'14" EAST, 32.83 FEET; THENCE NORTH 55'00'50" EAST, 26.25 FEET; THENCE NORTH 0517'04" WEST, 24.07 FEET; THENCE NORTH 84'01'41" WEST, 34.03 FEET; THENCE NORTH 41'40'31" EAST, 20.98 FEET; THENCE NORTH 21-56'48" EAST, 43.49 FEET; THENCE NORTH 34'35'47" EAST, 18.80 FEET; THENCE NORTH 02'39'18" EAST, 36.76 FEET; THENCE NORTH 15'59'06" WEST, 32.65 FEET; THENCE NORTH 42'40'30" EAST, 41.05 FEET; THENCE NORTH 13'41'45" WEST. 38.45 FEET; THENCE NORTH 50"05'20" WEST, 32.82 FEET; THENCE NORTH 68'00'28" WEST, 27.61 FEET; THENCE NORTH 00'00'58" EAST, 27.97 FEET; THENCE NORTH 45"23"07" WEST, 22.20 FEET; THENCE NORTH 78"50"48" WEST, 27.87 FEET; THENCE NORTH 50"10'20" WEST, 29.06 FEET; THENCE NORTH 76'09'34" WEST, 58.58 FEET; THENCE NORTH 7978'25" WEST, 50.47 FEET; THENCE SOUTH 88'00'31" WEST, 51.11 FEET; THENCE NORTH 7012'28" WEST, 56.09 FEET; THENCE SOUTH 83'36'37" WEST, 50.06 FEET; THENCE NORTH 44'46'36" WEST, 42.23 FEET; THENCE NORTH 24'21'39" EAST, 55.12 FEET; THENCE NORTH 13'31'32" EAST, 37.96 FEET; THENCE NORTH 80'53'00" WEST, 48.79 FEET; THENCE SOUTH 67'02'56" WEST, 53.12 FEET; THENCE NORTH 51"42'00" WEST, 50.17 FEET: THENCE NORTH 54"14" WEST, 52,60 FEET TO THE POINT E BEGINNING.

ABOVE EXCEPTION CONTAINING 8.30 ACRES MORE OR LESS.

FURTHER LESS AND EXCEPT.

EXCEPTION PARCEL 2

A PORTION OF SECTIONS 6 AND 49, AND A PORTION OF SECTION 19, "CRANEY ISLAND," ALL IN TOWNSHIP 2 NORTH, RANGE 28 EAST, NASSAU COUNTY, STATE OF FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHWEST CORNER OF SECTION 6, SAID TOWNSHIP AND RANGE; THENCE SOUTH 89'41'48" EAST, ALONG THE NORTHERLY LINE OF SAID SECTION 6, A DISTANCE OF 1143,72 FEET TO ITS INTERSECTION WITH THE ORIGINAL GOVERNMENT MEANDER LINE; THENCE SOUTH 23'25'53" WEST, ALONG LAST SAID LINE, 1135.18 FEET, TO THE EASTERLY PROLONGATION OF THE SOUTHERLY BOUNDARY OF THOSE LANDS DESIGNATED AS PARCEL 1, AND DESCRIBED AND RECORDED IN OFFICIAL RECORDS

•		SHEET 9 DF 12
UNLESS IT BEARS THE SIGNATURE, AND THE ORIGINAL RA THIS DRAWING, SKETCH, PLAT OR MAP IS FOR II	ised seal of a florida licensed subveyor and mapper vformational purposes only and is not valid.	DRAFTER: JLS JOB No. 2005594
SS COMMINSS SHOWN AND STATED HEREON, THIS WAP OF IT METER THE HIMMUM TECHNICAL STANDARDS SET FORM IL TECHNICAL OF FROM A TOUMATEL THE COULD AND THE AUTOMATION OF THE STANDARD STATES AND AUTOMATION AND AND AND AND AND AND AND AND AND AN	Clary & Associates, Inc. PROFESSIONAL LAND SURVEYORS SESSIONAL LAND SURVEYORS SURVEY PORTSONAL HODDAY SUPP PORTSONAL HODDAY SUPP PORTSONAL HODDAY SUPP B. L. PINTMAN, P.L.S. CERT. NO.	4827

0539, PAGE 1099, OF THE PUBLIC RECORDS OF SAID COUNTY; THENCE SOUTH 85"40'50" WEST, ALONG LAST SAID LINE, AND ALONG SAID SOUTHERLY LINE OF THOSE LANDS DESIGNATED AS PARCEL 1, AND DESCRIBED AND RECORDED IN SAID OFFICIAL RECORDS 0539, PAGE 1099, A DISTANCE OF 953.93 FEET, TO THE POINT OF BEGINNING; THENCE CONTINUE SOUTH 83'40'50" WEST, ALONG LAST SAID LINE, 819.67 FEET; THENCE SOUTH 0672'26" WEST, 32.17 FEET; THENCE SOUTH 00'45'14" EAST, 43.20 FEET; THENCE SOUTH 66'37'45" WEST, 54.91 FEET; THENCE SOUTH 26'47'01" EAST, 40.09 FEET; THENCE SOUTH 34'28'50" EAST, 70.54 FEET; THENCE SOUTH 52"43'37" WEST, 29.88 FEET: THENCE SOUTH 12"55'52" EAST, 40.56 FEET; THENCE SOUTH .34'50'09" WEST, 68.33 FEET; THENCE SOUTH 08'08'27" WEST, 62.01 FEET; THENCE SOUTH 43'06'29" WEST, 56.88 FEET; THENCE SOUTH 03'57'04" WEST, 70.57 FEET; THENCE SOUTH 27'42'55" WEST, 62.08 FEET; THENCE SOUTH 01'54'42" WEST, 10.29 FEET; THENCE SOUTH 35'38'03" WEST. 65.56 FEET; THENCE SOUTH 02'24'09" WEST, 55.57 FEET; THENCE SOUTH 13"21'41" WEST, 29.08 FEET; THENCE SOUTH 10'29'18" EAST, 55.93 FEET; THENCE SOUTH 28'09'20" EAST, 27.52 FEET; THENCE SOUTH 18'32'11" WEST, 73.83 FEET; THENCE SOUTH 03'32'52" WEST, 62.12 FEET; THENCE SOUTH 04'20'27" EAST, 72.81 FEET; THENCE SOUTH 11'08'22" EAST, 26.54 FEET; THENCE SOUTH 4711'08" EAST, 34.76 FEET; THENCE SOUTH 24'56'05" WEST, 47.69 FEET: THENCE SOUTH 34'09'22" EAST, 68.56 FEET; THENCE SOUTH 18'01'29" EAST, 93.20 FEET: THENCE SOUTH 00'03'09" EAST, 73.45 FEET: THENCE SOUTH 04'37'31" WEST, 60.56 FEET; THENCE SOUTH 23'02'28" EAST, 48.84 FEET; THENCE SOUTH 48'56'00" EAST, 42.47 FEET; THENCE SOUTH 21'51'26" WEST, 28.89 FEET; THENCE SOUTH 40'48'31" EAST, 40.05 FEET; THENCE SOUTH 10'05'51" EAST, 91.45 FEET; THENCE SOUTH 08"51'12" EAST, 23.93 FEET; THENCE SOUTH 62'16'58" WEST, 54.23 FEET; THENCE SOUTH 23'47'57" WEST, 41.94 FEET; THENCE SOUTH 41'57'38" WEST. 58.55 FEET: THENCE SOUTH 27'01'24" EAST. 21.18 FEET: THENCE SOUTH 20'20'26" WEST, 67.06 FEET; THENCE SOUTH 04'45'57" WEST, 21.85 FEET; THENCE SOUTH 48'57'05" EAST, 29.16 FEET; THENCE SOUTH 24'59'34" WEST, 24.78 FEET; THENCE SOUTH 13'59'27" EAST, 31.20 FEET; THENCE SOUTH 04'52'56" WEST, 32.27 FEET: THENCE SOUTH 5211'21" WEST, 24.90 FEET; THENCE SOUTH 1113'35" EAST, 28.13 FEET; THENCE SOUTH D3'30'40" EAST, 91.10 FEET; THENCE SOUTH 01'09'27" EAST, 42.34 FEET; THENCE SOUTH 43'09'18" WEST, 12.61 FEET; THENCE SOUTH 0542'47" EAST, 556.62 FEET; THENCE SOUTH 24'36'25" EAST, 27.79 FEET; THENCE SOUTH 00'40'18" EAST, 81.14 FEET; THENCE SOUTH 06'42'47" EAST, 19.16 FEET; THENCE SOUTH 4117'53" EAST, 22.54 FEET; THENCE SOUTH 07'58'59" WEST, 21.03 FEET; THENCE SOUTH 23'22'17" EAST, 97.13 FEET; THENCE SOUTH 37'29'36" EAST, 48.41" FEET; THENCE NORTH-79'08'54"- EAST, 46.50 FEET; THENCE SOUTH-47'05'32" EAST, 8.48 FEET; THENCE SOUTH 34'52'47" WEST, 62.12 FEET; THENCE SOUTH 26'54"22" EAST, 60.43 FEET; THENCE SOUTH 22'29'46" EAST, 63.98 FEET; SHEET 10 OF 12

		ISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER NFORMATIONAL PURPOSES ONLY AND IS NOT VALID.	JOB No. 2006-394
	ENUESS GURERWSE SROWN AND STATED HEREON, THIS MAP OR VERY MEET THE AUXIMUM TECHNICAL GTANDARDSASE FORTH IS FLORIDA BOARD ASP PROFESSIONAL SURVEYORS & MAPPERS,	Clary & Associates, Inc. PROFESSIONAL LAND SURVEYORS	$ \mathbf{A} $
	APER BIGT-5, HARNON ADURISTIKATUS (COC), PURSUAN HARDON ADDONE HARNON'STATUTES AND DESCRIPTION STATUTES AND ADDING THE HARDON'S ADDING THE COLOR OF AND ADDS.	3530 ORDWN FOINT ROAD SUITE "A"	
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1	STALL N/A	B.L. Tittmer	
1	CHECKED BY	B. L. PHITMAN, F.L.S. CERT. NO. 48	327

THENEE SOUTH 22"25"49" EAST, 103.70 FEET: THENECE SOUTH 23"04"12" EAST, 78.39 FEET; THENCE SOUTH 23'47'18" EAST, 83.24 FEET; THENCE SOUTH 39'20'31" EAST, 17.24 FEET; THENCE SOUTH 3919'23" WEST, 4.81 FEET; THENCE SOUTH 2613'06" EAST, 78.19 FEET; THENCE SOUTH 26'52'25" EAST, 81.06 FEET; THENCE NORTH 71"21'42" EAST, 50.77 FEET; THENCE SOUTH 45"49'21" EAST, 45.47 FEET; THENCE SOUTH 13'37'41" EAST, 30.97 FEET; THENCE SOUTH 19'47'51" EAST, 39.22 FEET; THENCE SOUTH 05'18'19" EAST, 34.98 FEET; THENCE SOUTH 31:21'20" EAST, 73.60 FEET; THENCE NORTH 51:36'38" EAST, 55.84 FEET; THENCE NORTH 24'08'26" EAST, 39.09 FEET; THENCE NORTH 25'02'30" EAST, 29.05 FEET; THENCE NORTH 20'01'35" WEST, 33.16 FEET; THENCE NORTH 8117'35" EAST, 32.32 FEET; THENCE NORTH 13'57"54" WEST, 47.79 FEET; THENCE NORTH 59'56'59" EAST, 25.79 FEET; THENCE NORTH 23'56'51" EAST, 49.94 FEET; THENCE NORTH 01'25'58" EAST, 59.13 FEET; THENCE NORTH 01'52'28" WEST, 96.48 FEET; THENCE NORTH 24'22'15" WEST, 47.07 FEET; THENCE NORTH 42'45'18" EAST, 44.74 FEET; THENCE NORTH 73'55'52" EAST, 30.01 FEET; THENCE NORTH 30'06'31" EAST, 109.70 FEET; THENCE NORTH 25'47'00" WEST, 77.79 FEET; THENCE NORTH 43'11'45" WEST, 73.17 FEET; THENCE NORTH 33"24"53" WEST, 61.80 FEET; THENCE SOUTH 63"59'48" WEST, 42.75 FEET; THENCE SOUTH 3012'26" WEST, 120.09 FEET; THENCE NORTH 08'55'59" EAST, 117.90 FEET; THENCE NORTH 48'16'17" EAST, 65.29 FEET; THENCE NORTH 00'02'08" EAST, 64.23 FEET; THENCE NORTH 65'03'31" WEST, 17.27 FEET; THENCE NORTH 20'27'27" EAST, 32.44 FEET; THENCE NORTH 10'54'24" WEST, 84.04 FEET; THENCE NORTH 25'08'35" EAST, 68.17 FEET; THENCE NORTH 81"26"D1" EAST, 47.88 FEET; THENCE NORTH 80:01'37" EAST, 54.09 FEET; THENCE NORTH 33:23'12" EAST, 76.24 FEET; THENCE NORTH 04'14'50" EAST, 42.06 FEET; THENCE NORTH 48'53'06" EAST, 31.73 FEET; THENCE NORTH 06'43'43" WEST, 103,24 FEET; THENCE NORTH 06'55'43" EAST, 32,37 FEET; THENCE NORTH 3810'34" EAST, 19.57 FEET; THENCE NORTH 4919'11" EAST, 46.10 FEET; THENCE NORTH 05 42 31" EAST, 26.11 FEET; THENCE NORTH 89 5 37" EAST, 31.50 FEET; THENCE SOUTH 57 38 59" EAST, 14.81 FEET; THENCE SOUTH 17"17"06" WEST, 23.72 FEET; THENCE SOUTH 03"48'17" EAST, 28.37 FEET; THENCE NORTH 81"43'44" EAST, 32.56 FEET; THENCE SOUTH 31'11'33" EAST, 34.32 FEET; THENCE NORTH 48'39'39" EAST, 46.15 FEET; THENCE NORTH 33'17'33" EAST, 45.69 FEET; THENCE NORTH 37'09'30" EAST, 50.45 FEET; THENCE NORTH 23'52'30" WEST, 38.40 FEET; THENCE NORTH 01"40'20" EAST, 26.01 FEET; THENCE NORTH 78'42'40" WEST, 33.25 FEET; THENCE NORTH 53'54'03" WEST, 37.47 FEET; THENCE NORTH 32'02'07" WEST, 39.73 FEET; THENCE NORTH 44'32'44" WEST, 44.35 FEET; THENCE NORTH 23:21'44" WEST, 27.04 FEET; THENCE NORTH 30'39'50" WEST, 32.09 FEET; THENCE NORTH 64-23'43" WEST, 44.54 FEET; THENCE NORTH 40'28'53" WEST, 48.95 FEET; THENCE NORTH 47'04'56" WEST, 61.93 FEET; THENCE NORTH 37'49'02" WEST, 44.82 FEET; THENCE SOUTH 66"43"38" EAST, 18.71 FEET; THENCE NORTH 0419'50" EAST, 57.51 FEET; THENCE NORTH 53'32'35" EAST, 38.44 FEET; THENCE SOUTH 52 42'52" EAST, 32.67 FEET; THENCE NORTH 52 02'41" EAST, 76.75 FEET; THENCE NORTH 82'56'46" EAST, 22.51 FEET; THENCE SOUTH 19'49'35" EAST, 24.72 FEET: SHEET 11 OF 12

UNLESS IT BEARS THE SIGNATURE AND THE ORIGINAL RA THIS DRAWING, SKETCH, PLAT OR MAP IS FOR I	ised seal of a elorida licensed surveyor and mapper worthational purposes only and is not valid.	DRAFTER: JLS . JOB No. 2005-394
HUGESS DIFFERNISE SHOWL AND STATED HEREON, THIS HAP, DR TST HEETS THE THRUDAN TECHNICK STANDARDS SETTORING HE ACORDA RAND OF PROESSIONA. SURVEYORS & MAPPEES HERE RULEF BUCK DRAM, ADMINISTRATING COLL, RUKSJANT STANDARD HEREN HEREN HERE STANDARD STATES THE STANDARD HEREN HEREN HERE STANDARD STANDARDS.	Clary & Associates, Inc. PROFESSIONAL LAND SURVEYORS	<u>A</u> '
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SCALE BALA CHEORED BY	B. I. PHILMAN, FLS. CERT. NO. 44	327

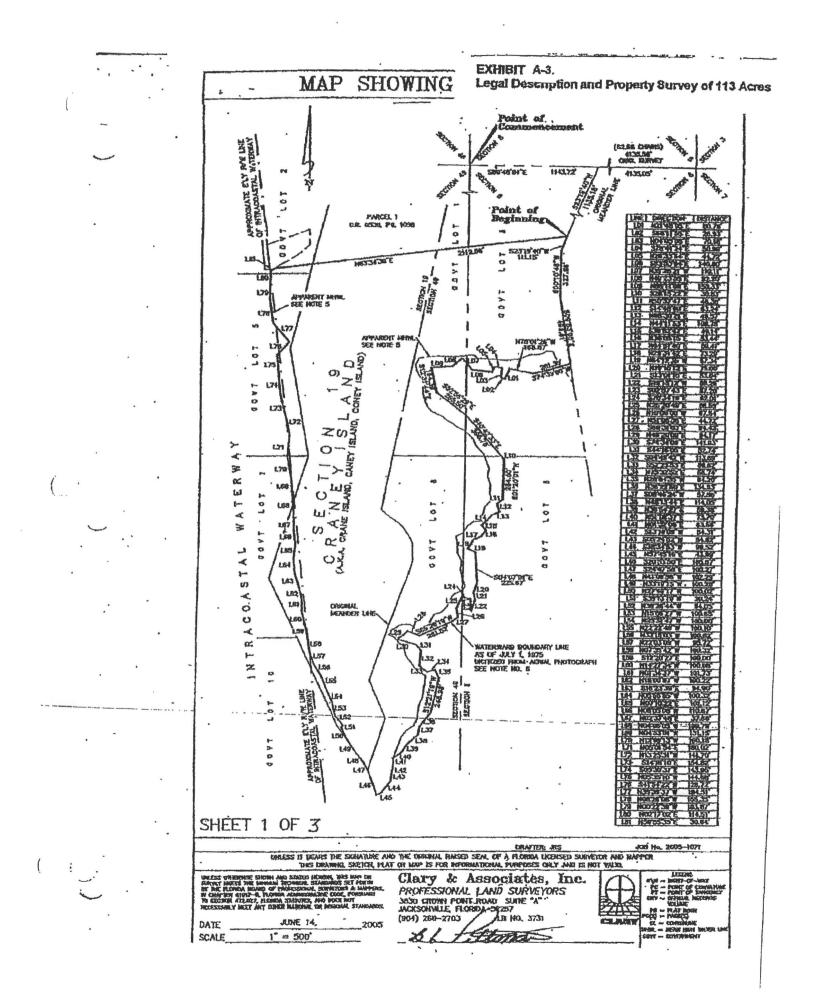
1. 14

THENCE SOUTH 84'30'37" EAST, 69.60 FEET; THENCE NORTH 57'02'24" EAST. 75.38 FEET: THENCE NORTH 67"48'15" EAST, 55.99 FEET; THENCE NORTH 77'05'19" EAST, 31.05 FEET; THENCE NORTH 88'08'18" EAST, 42.66 FEET; THENCE NORTH 2913'20" EAST, 48.70 FEET; THENCE NORTH 54'39'43" EAST, 36.16 FEET; THENCE NORTH 22'25'27" WEST, 33.46 FEET; THENCE NORTH 01'21'49" WEST, 42.85 FEET; THENCE NORTH 01'01'57" WEST, 42.78 FEET; THENCE NORTH 3115'19" EAST, 50,58 FEET; THENCE NORTH 26'51'13" WEST, 38.62 FEET; THENCE NORTH 07'27'03" WEST, 49.83 FEET; THENCE NORTH 26'20'03" WEST, 55.55 FEET; THENCE NORTH 69'00'26" WEST, 40.52 FEET; THENCE NORTH 35'58'03" WEST, 39.21 FEET; THENCE NORTH 57'15'59" WEST, 53.43 FEET: THENCE NORTH 61"24'28" WEST, 38.73 FEET; THENCE NORTH 77'15'09" WEST, 76.00 FEET; THENCE NORTH 26'08'20" WEST, 75.11 FEET; THENCE NORTH 87"15'53" WEST, 59.96 FEET; THENCE SOUTH 41"57'59" WEST, 18.44 FEET; THENCE SOUTH 86'44'42" WEST, 32.02 FEET; THENCE SOUTH 45'56'41" WEST, 37.28 FEET; THENCE SOUTH 65"10'34" WEST, 62.80 FEET; THENCE NORTH 32"04'44" WEST, 44.68 FEET; THENCE NORTH 04 00'41" EAST, 44.68 FEET; THENCE NORTH 14 01'24" EAST, 40.56 FEET; THENCE NORTH 36'09'27" EAST, 56.17 FEET; THENCE NORTH 001429" WEST, 28.71 FEET; THENCE NORTH 44'06'34" EAST, 42.14 FEET; THENCE NORTH 50"53'28" EAST, 49.13 FEET; THENCE NORTH 11"11'00" EAST, 59.33 FEET; THENCE NORTH 10'04'34" EAST, 57.97 FEET; THENCE NORTH 17'17'25" EAST, 60.56 FEET: THENCE NORTH 14'10'06" WEST, 14.73 FEET; THENCE NORTH 25'32'41" WEST, 89.67 FEET; THENCE NORTH 05 52'58" WEST, 64.29 FEET; THENCE NORTH 2613'54" EAST, 42.83 FEET; THENCE NORTH 7713'35" EAST, 13.37 FEET; THENCE NORTH 02'48'04" EAST, 43.64 FEET; THENCE NORTH 60'51'46" WEST, 42.10 FEET; THENCE NORTH 81'06'25" EAST, 33.89 FEET; THENCE NORTH 09'26'28" EAST, 33.86 FEET; THENCE NORTH 01"23'11" EAST, 31.02 FEET; THENCE NORTH 12"25'06" EAST, 22.98 FEET; THENCE NORTH 53'09'42" WEST, 18.57 FEET; THENCE NORTH 79'12'01" WEST, 36.96 FEET; THENCE NORTH 56'05'25" WEST, 13.58 FEET; THENCE SOUTH 79'34'56' EAST, 39.82 FEET; THENCE SOUTH 72'56'52" EAST, 21.63 FEET; THENCE NORTH 42"29'04" EAST, 19.28 FEET; THENCE NORTH 05"15'21" WEST, 45.31 FEET; THENCE NORTH 1875'22" EAST, 37.61 FEET; THENCE NORTH 42'38'41" EAST, 35.70 FEET; THENCE NORTH 37 57"57" WEST, 25.86 FEET; THENCE NORTH 50 45'53" EAST, 26.47 FEET; THENCE NORTH 06'31'46" EAST, 28.93 FEET; THENCE NORTH 18'14'24" EAST, 53.33 FEET; THENCE NORTH 00'08'58" EAST, 53.61 FEET; THENCE NORTH 20'40'12" WEST, 30.25 FEET; THENCE NORTH 10'30'39" WEST, 49.59 FEET; THENCE NORTH 0710'53" EAST, 47.19 FEET; THENCE NORTH 24'36'46" EAST, 43.76 FEET; THENCE NORTH 07'52'53" EAST, 25.45 FEET; THENCE NORTH 11'22'13" WEST, 58.16 FEET; THENCE NORTH 12'39'35" WEST, 32.48 FEET; THENCE NORTH 52'18'40" EAST, 34.80 FEET; THENCE NORTH 00:27'16" WEST, 3.26 FEET, TO THE POINT OF BEGINNING. ABOVE EXCEPTION CONTAINING 63,28 ACRES MORE OR LESS. SAID PARCEL CONTAINING A NET AREA, LESS EXCEPTIONS, OF 42.11 ACRES, MORE OR LESS.

. SHEET 12 OF 12

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	UNLESS IT BEARS THE SIGNATURE AND THE ORIGINAL RA THIS DRAWING, SKETCH, PLAT OR WAP IS FOR II	SED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER	DRAFTER: JES JOB No. 2008-J94
and the second of the second o	JULIESS OTHERWESE SNOWL AND STATED HEREM, THE WAY OR WET WEETS THE MUNICIPAL TECHNICAL STANDARDS BET FORTH HE THERE STATED THE MUNICIPAL TECHNICAL STANDARDS BET FORTH HETER STATED THE THE ADDR THE STATE STATED TO THE MUNICIPAL STATED THE STATE STATES AND THE STATES STATES MUNICIPAL STATES STATES AND THE STATES AND THE STATES STATES STATES STATES AND THE MUNICIPAL STATES AND THE STATES STATES STATES AND THE STATES AND THE STATES AND THE STATES STATES STATES STATES AND THE STATES AND	Clary & Associates, Inc. PROFESSIONAL LAND SURVEYORS	
10.1	BAJE ANARCH 2006 SCALE N/A	B.L. TITANAC	
	CHECKED BY VOS	B. L. PHTYMAN, P.L.S. CERT. NO. 482	37



· , ' ~	MAP SHOWING	1
,	A PORTION OF SECTION 19, "CRANEY ISLAND," AND A PORTION OF SECTIONS 6 AND 49, ALL IN TOWNSHIP 2 NORTH, RANGE 28 EAST, NASSAU COUNTY, FLORIDA; BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:	
	COMMENCE AT THE NORTHWEST CORNER OF SAID SECTION 6; THENCE SOUTH 89'48'01"EAST, ALONG THE NORTHERLY LINE OF SAID SECTION 6, A DISTANCE OF 1143.72 FEET TO ITS INTERSECTION WITH THE ORIGINAL GOVERNMENT MEANDER LINE; THENCE SOUTHWESTERLY AND SOUTHEASTERLY ALONG LAST SAID LINE, RUN THE FOLLOWING FOUR (4) COURSES AND DISTANCES; <u>COURSE NO. 1</u> ; SOUTH 23'19'40" WEST, 1135,18 FEET, TO THE EASTERLY PROLONGATION OF THE SOUTHERLY BOUNDARY OF THOSE LANDS DESIGNATED AS PARCEL 1, AND DESCRIBED AND RECORDED IN OFFICIAL RECORDS 0539, PAGE 1100, OF THE PUBLIC RECORDS OF SAID COUNTY, AND THE POINT OF BESINNING <u>COURSE NO. 2</u> ; CONTINUE SOUTH 23'19'40" WEST, 111.15 FEET; <u>COURSE NO. 3</u> ; SOUTH 00'10'48" WEST, 327.86 FEET; <u>COURSE NO. 4</u> ; SOUTH 09'53'05" EAST, 498.61 FEET TO	
•	THE WATERWARD BOUNDARY LINE (AS OF JULY 1, 1975), AS DIGITIZED AND SHOWN ON CLARY & ASSOCIATES, INC. MAP FILE NO. 72N-57, DATED MARCH 18, 1998; THENCE SOUTHWESTERLY, NORTHWESTERLY, SOUTHEASTERLY, NORTHEASTERLY ALONG THE BOUNDARY OF SAID LINE, RUN THE FOLLOWING SIXTY-EIGHT (66) COURSES AND DISTANCES: COURSE NO. 1; SOUTH 74'39'00" WEST, 281.30 FEET; COURSE NO. 2: NORTH 78'DI'20" WEST, 168.67 FEET; COURSE NO. 3; SOUTH 21'48'05" WEST, 80.78 FEET;	
. •	COURSE NO. 4: NORTH 5871'55" WEST, 26.93 FEET; COURSE NO. 5: NORTH 04'05'08" EAST, 70.18 FEET; COURSE NO. 5: NORTH 78'41'24" WEST, 50.99 FEET; COURSE NO. 7; SOUTH 26'33'54" WEST, 44.72 FEET; COURSE NO. 5: NORTH 83'53'04" WEST, 140.80 FEET; COURSE NO. 8: NORTH 39'28'21" WEST, 110.11 FEET; COURSE NO. 10: SOUTH 49'23'55" WEST, 92.20 FEET; COURSE NO. 11: SOUTH 86'11'09" WEST, 160.33 FEET; COURSE NO. 12; SOUTH 12'31'44" EAST, 184.39 FEET; COURSE NO. 13; SOUTH 52'56'29" EAST, 265.50	
~	FEET; COURSE NO. 14; SOUTH 40'42'33" EAST, 393.76 FEET; COURSE NO. 15; SOUTH 2815'22" EAST, 30,63 FEET; COURSE NO. 16; SOUTH 01'20'01" WEST, 284.50 FEET; COURSE NO. 17; SOUTH 50'37'47" WEST, 46.38 FEET; COURSE NO. 18; SOUTH 14'48'00" EAST, 63.24 FEET; COURSE NO. 19; SOUTH 66'30'21" WEST, 49.57 FEET; COURSE NO. 20; SOUTH 44'11'53" WEST, 109.78 FEET; COURSE NO. 21; SOUTH 39'52'47" EAST, 49.14 FEET; COURSE NO. 22: SOUTH 38'05'15" WEST, 53.44 FEET; COURSE NO. 23; SOUTH 64'51'40" WEST, 69.41 FEET; COURSE NO. 24; SOUTH 29'31'42" WEST, 73.29 FEET; COURSE NO. 25;	
	SOUTH 64'12'35" EAST, 57.34 FEFT; COURSE NO. 26; SOUTH 04'07'01" EAST, 225,67 FEET; COURSE NO. 27; SOUTH 19'15'12" WEST, 75.00 FEET; COURSE NO. 28; SOUTH 13'01'15" EAST, 53.04 FEET; COURSE NO. 29; SOUTH 19'15'12" WEST, 85.26 FEFT; COURSE NO. 30; NORTH 02'57'43" WEST, 87.20 FEET; COURSE NO. 31; NORTH 78'34'19" WEST, 62.01 FEET; COURSE NO. 32; SOUTH 25'20'49" WEST, 88.59 FEET; COURSE NO. 33; SOUTH 10'00'00" EAST, 67.54 FEET; COURSE NO. 34; SOUTH 51'06'36" WEST, 44.72 FEET; COURSE NO. 35;	
	SOUTH 65'28'19" WEST, 261.52 FEET; COURSE NO. 36; NORTH 69'31'03" WEST, 94.43 FEET; COURSE NO. 37; SOUTH 49'20'09" WEST, 94.17 FEET; COURSE NO. 38; SOUTH 74'34'09" EAST, 141.93 FEET; COURSE NO. 33; SOUTH 44'16'05" EAST, 52.74 FEET; COURSE NO. 40; SOUTH 04'49'42" WEST, 113.69 FEET; COURSE NO. 41; SOUTH 52'23'53" EAST, 69.62 FEET; COURSE NO. 42; NORTH 75'32'52" EAST, 56.74 FEET; COURSE NO. 43; SOUTH 28'04'35" EAST, 64.20 FEET; COURSE NO. 44; SOUTH 12'21'19" WEST, 248.98 FEET; COURSE NO. 45; SOUTH 36'22'50" WEST, 134.63 FEET; COURSE NO. 46; SOUTH 08'46'24" WEST, 57.66 FEET; COURSE NO. 42; SOUTH 48'13'44" WEST, 114.05 FEET; COURSE NO. 48; SOUTH	
	38'54'27" WEST, 59.38 FEET; COURSE NO. 49; SOUTH 51'09'37" WEST, 73.70 FEET; COURSE NO. 50; SOUTH 01'32'06" WEST, 63.58 FEET; COURSE NO. 51; SOUTH 13'16'09" WEST, 54.31 FEET; COURSE NO. 52; SOUTH 05'24'52" WEST, 54.62 FEET; COURSE NO. 53; SOUTH 38'34'53" WEST, 99.52 FEET; COURSE NO. 64; SOUTH 57'45'16" WEST, 43.99 FEET; COURSE NO. 55; NORTH 20'53'50" WEST, 165.67 FEET; COURSE NO. 56; NORTH 24'47'58" WEST, 100.27 FEET TO THE MEAN HIGH WATER LINE (AS ESTABLISHED BY CLARY & ASSOCIATES, IN ACCORDANCE WITH CHAPTER 177, PART 1, FLORIDA STATUTES, CHAPTER	•
•	18-5, F.A.C. AND CHAPTER 21HH-6, F.A.C., AS SHOWN ON CLARY-2, ASSOCIATES MAP, FILE NO. T2N-35); THENCE NORTHWESTERLY AND NORTHEASTERLY, ALONG LAST SAID LINE, RUN THE FOLLOWING THIRTY-FOUR (34) COURSES AND DISTANCES: COURSE NO. 1; NORTH 41'09'56" WEST, 102.29 FEET; COURSE NO. 2; NORTH 33'19'15" WEST 100.28 FEET:	
HEET	2 OF 3	
	UNLESS IT BEARS THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER THIS DRAWING, SKETCH, PLAT OR MAP IS FOR INFORMATIONAL PURPOSES ONLY AND IS NOT VAUD.	•
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COURSE NO. 3: NORTH 27'46'17" WEST, 100.02 FEET; COURSE NO. 4: NORTH 39'13'10". EAST, 20.24 FEET; COURSE NO. 5: NORTH 39'26'44" WEST, 94.05 FEET; COURSE NO. 6: NORTH 15'56'27" WEST, 100.05 FEET; COURSE NO. 7: NORTH 25'31'47" WEST, 100.00 FEET; COURSE NO. 8: NORTH 22'22'49" WEST, 100.10 FEET; COURSE NO. 9: NORTH 32'15'03" WEST, 100.05 FEET; COURSE NO. 10: NORTH 22'03'09" WEST, 95.72 FEET; COURSE NO. 11: NORTH 07'35'42" WEST, 100.32 FEET; COURSE NO. 12: NORTH 12'20'27" WEST, 100.00 FEET; COURSE NO. 13: NORTH 14'27'34" WEST, 100.08 FEET; COURSE NO. 14: NORTH 01'34'37" WEST, 101.73 FEET; COURSE NO. 15: NORTH 16'D0'07" WEST, 100.22 FEET; COURSE NO. 16: NORTH 16'23'39" WEST, 94.90 FEET; COURSE NO. 17: NORTH 05'55'55" WEST, 100.32 FEET; COURSE NO. 18: NORTH 07'10'22" EAST, 101.12 FEET; COURSE NO. 19: NORTH 08'05'08" WEST, 110.87 FEET; COURSE NO. 20: NORTH 02'37'48" EAST, 37.66 FEET; COURSE NO. 21: NORTH 04'06'05" WEST, 199.79 FEET; COURSE NO. 22: NORTH 04'33'01" WEST. 131.15 FEET; COURSE NO. 23: NORTH 12'09'13" WEST, 160.18 FEET; COURSE NO. 24: NORTH 05'05'4" EAST, 160.02 FEET; COURSE NO. 25: NORTH 13'25'31" WEST, 141.70 FEET; COURSE NO. 26: NORTH 14'18'10" WEST, 154.82 FEET; COURSE NO. 27: NORTH 05'30'37" WEST, 143.95 FEET; COURSE NO. 28: NORTH 05'35'50" WEST, 141.70 FEET; COURSE NO. 26: NORTH 14'18'10" WEST, 154.82 FEET; COURSE NO. 27: NORTH 05'30'37" WEST, 143.95 FEET; COURSE NO. 28: NORTH 05'35'50" WEST, 144.68 FEET; COURSE NO. 29: NORTH 41'54'22" EAST, 128.72 FEET; COURSE NO. 30: NORTH 39'39'37" WEST, 184.51 FEET; COURSE NO. 31: NORTH 05'26'08" WEST, 155.35 FEET; COURSE NO. 29: NORTH 40'3'24" EAST, 128.72 FEET; COURSE NO. 32: NORTH 39'39'37" WEST, 184.51 FEET; COURSE NO. 31: NORTH 05'26'08" WEST, 155.35 FEET; COURSE NO. 32: NORTH 00'22'39" WEST, 103.87 FEET; COURSE NO. 33: NORTH 39'39'37" WEST, 184.51 FEET; COURSE NO. 31: NORTH 05'26'08" WEST, 155.35 FEET; COURSE NO. 32: NORTH 00'22'39" WEST, 103.87 FEET; COURSE NO. 33: NORTH 02'17'02" EAST, 114.51 FFET; COURSE NO. 34: NORTH 59'55'35" EAST, 30.64 FEET, 10 THE WE

CONTAINING 113,69 ACRES, MORE OR LESS

GENERAL NOTES

- 1. BEARNES SNOWN HEREON ARE BASED ON THE NORTH LINE OF SECTION 5 TOWNSHIP 2 NORTH, RANGE 20 6AST, AS 5 68'48'01" E (ASSUMED).
- 2. THIS WAP DOES NOT REPRESENT A BOUNDARY SURVEY.
- I. THRS MAP WAS MADE WITHOUT WE DENETT OF AN ABSTRACT TITLE. THENEFONE, THENE COULD BE ADDITIONAL EASEMENTS, COVENANTS AND RESTRUCTIONS, OR OTHER MATTERS OF PUBLIC RECORD THAT MAY OR MAY NOT AFFECT THIS PARCEL.
- 4 DHE SECTION LINES AND GOVERNMENT LOT LINES AS SNOWN HEREON ARE BASED ON THE ORIGINAL GOVERNMENT SURVEYS PERFORMED IN 1831 & 1840 AND THE SURSECLENT TOWNSHIP PLATS DATED JAN. 1834, JALY, G. 1849, & MERCH 21, 1834.
- 5. MEAN HIGH WATER LINE AS ESTABLISHED BY CLARY & ASSOC, MAP FLE HO, R3-CB, DABD DECEMBER 1, 1987.
- 6. WATERWARD BOUNDARY LINE SHOWN WAS DRITTZED FROM AERIAL PHOTOGRAPH NEGATIVE NO. AZU 12080 174-12, ABRAL NO. B/LO. TAKEN JANBARY 22, 1974. AS PROVIDED BY THE MASSAI COUNTY PROPERTY APPHASER'S OFFICE. (SEE CLAY'S ASSOC. MC. WAP FILE NO. 124-57)
- 7. X- REF: CLARY & ASSOC: FLE NO. 12N-578, 12N-69 SURVEY BY SUNSHIVE STATE SURVEYORS, INC: FILE NO. 87E-2218.

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UNLESS IT BEARS THE SIGNATURE A THIS DRAWING SKETCH, PL	nd the original raised seal of a florida licensed survey at or map is for informational purposes orly and is not	or and mapper Valid.
INTERSE OTHERWISE SHOWN AND EFATED HEREON, THIS MAP OR BURNEY MEETE THE NEWMAN TECHNICAL STANDARDS SET FORTH "WE TLONGA DOAND OF PROFESSIONAL SUPPEYORS & MAPPERS, WATE SHOT-A, FLORDA AND MEETE AND DRES NOT. "SARLY MEET ANY OTHER MATCHING OR REDONAL STANDARDS. DATE JUNE 14, 2005 SCALE N/A CHECKED BY:	Clary & Associates, Inc. PROFESSIONAL LAND SURVEYORS 3830 CROWN POINT ROAD SUITE "A" JACKSONMILE, FLORIDA-32257 (904) 260-2703 LB NO. 3731 B. L. PITTMAN, P.L.S. CERT. NO. 482	ACCESS FW W REALTS OF WAY PC = POINT OF ILMWATHER PT = POINT OF ILMWATHER PT = POINT OF ILMWATHER VOLIME PC = PLAT BOOK COS = PLAT BOOK COS = PLAT BOOK COS = CONDOLME UMME LI = CONTONING DOVT - UDVEDWAENT

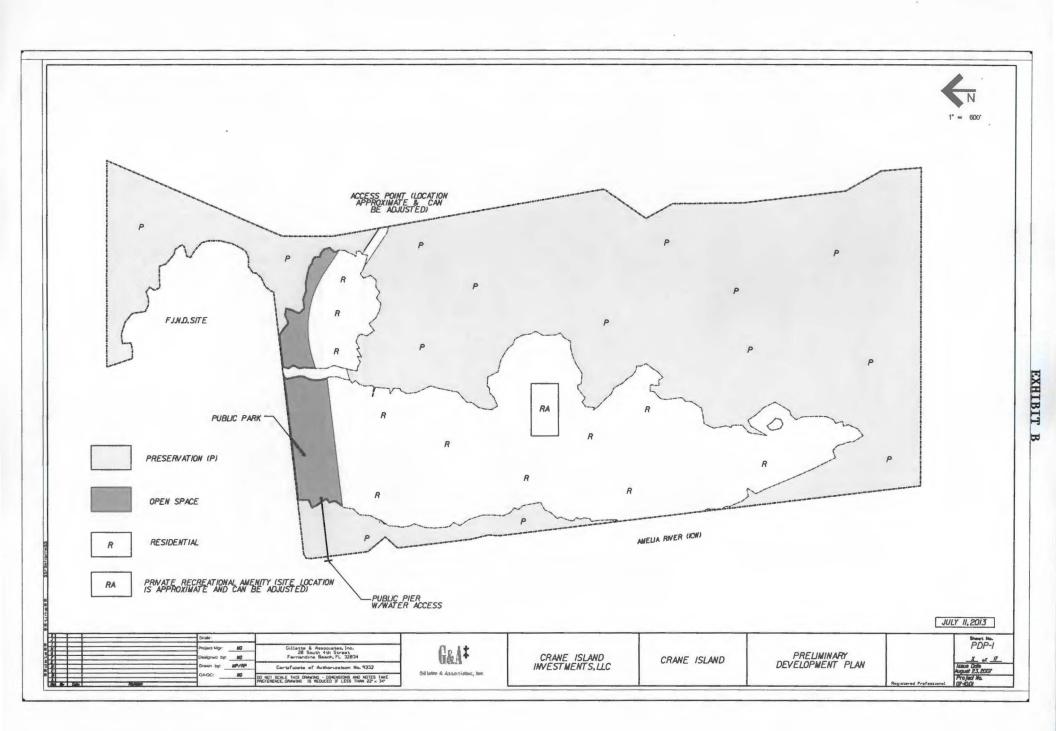


EXHIBIT C

CRANE ISLAND

PUD DEVELOPMENT CONDITIONS

The design and development of Crane Island (Project) will be subject to the Development Conditions which are hereby made part of the development approval for the property and which shall be recorded as part of the covenants and restrictions attached to the deed for each parcel conveyed in the development.

1. General Conditions:

The project will be developed as a residential community in sub-parcels and in phases as may be delineated on the Final Development Plan for the project. The Preliminary Development Plan for the Project depicts the conceptual location of residential lots and units<u>beat basin</u>, recreation facilities, preservation areas and supporting uses to be developed in the Project. The Preliminary Development Plan incorporates, by reference, the terms of the Development Conditions and the Developer's statements made in the related rezoning application, dated June 27, 2005, as amended. These collectively set forth the Developer's written plan of development for the Project, the Developer will provide and update, as necessary, a Phasing Schedule based upon the market conditions at the time of the Final Development Plan approval and engineering plan review for any phase of the development.

Within two (2) years after approval of the Preliminary Development Plan, the Developer shall submit a Final Development Plan for the Developer's selected initial phase(s) of development for the Project. The Project may be developed in a single phase or two phases with Phase One consisting of 40 residential units. If the access road can be constructed first, such development will not count as a phase. Said Final Development Plan shall conform to all requirements of these Standards and Conditions and the codes of Nassau County. The County Commission, upon request from the Developer and for good cause shown, may extend the two (2) years time period for submitting the Final Development Plan. Such extension shall not exceed one (1) year. The location and size of all lots, roads, recreation/open-space and other areas shown on the Preliminary Development Plan and the final engineering plans for particular phases of the Project and subject to the approval of Nassau County in accordance with applicable County Ordinances.

The County wants assurance that the Preliminary Development Plan to which these conditions apply will be implemented in the event the Project is annexed to the City of Fernandina Beach after its approval by the County. Therefore, upon approval of the PUD Final Development Plan and Plat and prior to the sale of any lots or units within the Project by the Developer to any third party, the Owners will impose covenants and restrictions running with the land on the property which will be recorded in the public records to limit the development of Crane Island to the number of residential units and boat slips and other improvements as approved by the County. The County will be named as the beneficiary of such covenants and restriction which will insure that the County can continue to maintain control over development density on the property.

If there is any inconsistency in these terms and conditions with any County Ordinance or requirements, these Land Development Standards and Conditions, and the subsequently adopted Design Code, shall govern.

2. Specific Conditions:

- a. <u>Ownership and Maintenance:</u> The Project and related facilities will be owned, maintained and operated as follows:
 - 1. Common Areas and Project Amenities: All common areas, including streets and roads, common preservation areas, amenities, landscape areas, signage, etc., shall be managed by a condominium-owners', homeowners or property owners' association ("Owners' Association) to be established by the Developer through deed Covenants and Restrictions that the Developer shall establish for the property. The roadways and storm water management facilities shall remain private and shall be maintained and operated by the Owners' Association as established by the Developer. Any deed from the Developer to third party purchasers in the project will incorporate such Covenants and Restrictions by reference to the Covenants and Restrictions in each deed. Such deed restrictions created by the Covenants and Restrictions shall run with the land in order to protect both present and future property owners within the Project. The Developer shall establish the applicable Owners' Association prior to the sale of any lots or units within the Project by the Developer to any third party. The Developer may elect to form separate and/or multiple Owners' Association for the Project. Membership in the Owners' Association shall be mandatory for all property owners within the portion of the Project governed by such entity. The applicable Owner's Association shall manage all common areas, recreational and open space and recreational facilities that are not dedicated to the public and that are within the lands that are subject to the jurisdiction of such Owner's Association; shall provide for the maintenance, administration, and operation of such portions of the Project and any other lands within the Project not publicly or privately owned; and shall secure adequate liability insurance governing such areas owned or operated by such Owners Association.
 - 2. Public Access Park: The public access park open space or park as defined in Paragraph b. 4) below shall be owned, managed and maintained by the Owners' Association and subject to rules established by the Association. Such rules shall be reasonable and provide access during daylight hours only, protection of natural resources, deportment, noise, parking, litter, and similar conditions. The launching of boats from the dock or shoreline, swimming and presence of alcoholic beverages (without specific authorization) shall be specifically prohibited. These rules shall also define conditions and procedures through which groups may reserve all or portions of the property for special events or activities. At no time will the Owners' Association exclude access to the public park during its hours of operation.

As alternative to ownership by the Owners' Association, Nassau County shall have the option of owing, maintain and operation the park as a public facility. This option shall be executed by formal action by the Board of County Commissioners no later than approval of the last phase of development. If the County elects to execute this option, the park will be conveyed after completion of its development by the Developer. The deed conveying the park will contain covenants and restrictions which require the County to establish rules for the operation of the park that include the restrictions as outlined above for continued ownership by the Association.

- 3. <u>Utilities:</u> Ownership, maintenance and operation of the water, sewer, electrical, telephone and other service utilities will be the responsibility of the respective franchise companies serving the areas. Appropriate easements over the private streets and other areas of the Project will be granted as needed to support the provision of such services.
- b. **Permitted Uses:** The following uses are permitted as illustrated on the Preliminary Development Plan.
 - No more than 169 single family and/or townhouse residential units, as shown on the Preliminary Development Plan. No more than 50 of the units may be townhouses. and all the townhouses shall be clustered around the boat basin as approximately shown on the Preliminary Development Plan, Exhibit B of this Ordinance. Any units not approved as part of the Final Development Plan approval process are not eligible to be used on this or any other development within Nassau County.

2. Docking facilities to accommodate pleasure boats in a private, upland boat basin to accommodate no more than 90 wet slips, connected to the Intracoastal Waterway by a lock system. The boat basin will be developed in compliance with all SJRWMD, US Army CoE and other applicable permit conditions. Live-aboards and sale of fuel will not be permitted.

- 2. Recreational amenities that will be developed as private recreational facilities may include a club, pool, tennis courts, cabana, small docks, walking trails and sidewalks, docks for fishing, viewing and other passive activities as described in Paragraph e.2)b) below, and similar private recreational uses.
- 3. Preservation and open space area including storm water facilities and buffers as defined herein.
- 4. An open space or park area of no less than 5.75 acres which will be accessible to the general public. Facilities to be provided in the park will include: a dock on the Intracoastal Waterway for fishing, viewing and other passive activities as described in Paragraph e.2)b) below; a vehicle parking area; walking trails; a retention pond to serve the park and portions of the residential development; a small pier on the pond that may be used for model boat activities; fencing along boundaries; water and sewer services; and signage as defined herein.

- c. Temporary Uses: The following temporary uses are permitted:
 - 1. A temporary sales office for the sale of residential units will be permitted on the Project Site until 90% of the residential structures are sold. However, the temporary sales office may be removed prior to the sales of 90% of the residential structures. The Developer shall include the location of said office with a note on the first Final Development Plan submitted to the County. The temporary sales office may be in a portable manufactured structure as allowed by State Statue for the use or in a building constructed or portion of such structure and maybe relocated on the Project Site as may be desired from time to time during the course of the Project sales.
 - 2. Temporary construction trailers as needed to support the construction process. The Developer shall indicate with a note on any Final Development Plan submitted to the County for approval of the location of said units. The temporary construction trailers shall be removed within thirty (30) days of completion of the improvements for which they were intended, provide that the right to utilize such temporary facilities shall continue until build- out of the Project.
 - These temporary facilities may utilize temporary pump-out sewage storage tanks as approved by the Nassau County Health Department and temporary overhead electrical service. All such facilities will be removed upon removal of the temporary facilities.
- d. Access, Circulation and Traffic: The following standards apply:
 - 1. Primary Access: Access to the site will be provided by a two-lane street extending through a City of Fernandina Beach right-of-way from the southern end of Bailey Road via the alignment as approved by the City and the existing St. Johns River Water Management District (SJRWMD) Permit, and as depicted on Exhibit D-1. Since Crane Island will be located at the end of a single public road, design of the entrance road, commencing at the Crane Island property line, will conform to County standards as defined in the January 12, 2005, Memorandum "Development Dual Entrance Standard" (See Exhibit D-2). The design flexibility provided on page two the Memorandum shall include recognition that the design for two wetland crossings is part of the St. Johns River Water Management District (SJRWMD) permit for the construction of the access road, and further, Item e of the Memorandum will not apply, with the design of internal streets being governed by condition '2.e.4) Streets' as provided herein. The Developer will improve the intersection of the Amelia Island Parkway and Bailey Road with a roundabout as required to meet County Standards.

- 2. Off-site improvements: The Developer will construct a roundabout at the intersection of Amelia Island Parkway and Bailey Road that will be County standards. The Developer will upgrade Bailey Road from Amelia Island Parkway to the connection with the new Access Road to include maintenance of the current profile, widening to 22 feet of pavement, resurfacing, striping and signage, and improving the swale drainage system. The Developer will provide all project engineering and requisite permits for these improvements. This improvement shall occur simultaneously with the construction of Crane Island Access Road.
- 3. Off-site Studies and Contributions: The Developer will undertake a traffic study of Amelia Island Parkway from A1A to Bailey Road and from the intersection of Amelia Island Parkway and Bailey Road northerly to A1A, including the two intersections at A1A. The study will also include the study of a roundabout installation at the intersection of 14th Street and Amelia Island Parkway. The Developer agrees to pay the County a "fair share" increment for the improvements that are determined to be needed for those segments and intersections. The study shall be submitted for County review and approval no later than the filing of the first Final Development and any fair share contribution shall be made at the completion of the construction of the Access Road.
- 4. Vehicular Access and Circulation: The general public shall have access to the 5.75 and open space or park area as defined above. Vehicular access and circulation within Crane Island shall be determined by Owners' Association.
- 5. Pedestrian Access: The general public shall have access throughout the public walkways of Crane Island, subject to rules as established by the Owners' Association.
- e. **Development Standards:** The development shall be subject to the following standards. These standards shall be incorporated in the Neighboring Design Guide that is to be filled with the Final Development Plans and made part of the Covenants and Restriction. Compliance with these standards shall be determined by a Design Review Board, which shall have the power as defined in the Neighboring Design Code to grant variances to these standards.
 - <u>Building and Lot Restrictions:</u> All building design and site planning shall be governed by a "Traditional Neighborhood Development" Code (herein after referred as "Code"). The Code will be submitted with the first Final Development Plan and will incorporate the following basic standards:
 - a. Building Size: No more than <u>eight (8) two (2)</u> attached single-family residential unit may be included in a single building.
 - b. Maximum building height: Maximum building heights shall be as follows:

- i. Townhouses- Forty (40) feet or three habitable stories, whichever is less.
- ii. Single-family- Thirty-five (35) feet or three habitable stories, whichever is less.
- iii. If parking or non-habitable storage space is provided at ground level, such space shall not count as a story.
- iv. Building height is measured from grade to the mid-point between the eave and the ridge line of the roof. Cupolas and similar decorative or mechanical appurtenances may extend above the ridge line of the roof by no more than five (5) feet. Chimneys may exceed the height limit as required by the Building Code.
- b. Roof color: All roofing materials shall have dark, nonreflective earth tone colors.
- c. Building Lot and Coverage:

i. Town house Lot: Shall have a minimum land area of 1,600 square feet, a minimum width of 25 feet at the front lot line and a maximum building coverage of 70%. All townhouse lots will be clustered around the basin as illustrated on the Preliminary Development Plan.

ii. Single-family lot: Shall have a minimum land area of 4,500 square feet, a minimum width of 45 feet at the front lot line (35 feet if on a cul-de-sac or curve), and a maximum building coverage of 60%.

- d. Lots shall be net of wetlands, submerged areas, upland buffers and roadways.
 - e. Building Setbacks: To be as determined in the Final Development Plan(s). All buildings shall be designed and sited to maximize the preservation of trees and all site plans shall be approved pursuant to the Code
 - f. Impervious area shall not exceed 75%, exclusive of any pond areas.
 - g. Any items not covered in the PUD conditions or the Code shall be governed by the conditions of the RS-1 zoning district of the Nassau County Zoning Code.

- <u>Beat Basin andDocks and Piers:</u> The Project shall include docking facilities as follows:
 - a. An upland boat basin that shall accommodate no more than ninety (90) pleasure boats, contain fresh water and be separated for the tidal influence of salt water in adjoining Nassau Sound by a lock system located in the access channel which shall be used for boat ingress and egress. Two lock fonders shall be provided at the entrance into the basin and shall be constructed to the minimum length and other design requirements of the SJRWMD and the U.S. Army Corps of Engineers permits. The boat basin shall be sited to minimize the removal of mature canopy vegetation. Live aboards and sale of fuel will not be permitted.

All docks and piers will conform to applicable FDEP and ACOE design and permitting requirements.

- b. The development of no more than four (4) three (3)fishing and observation piers along the shoreline for the use of project property owners and guests for fishing, viewing and other passive activities, but not including the docking of motorized water craft of any size. Up to three (3) two (2) piers shall be permitted on the ICW shoreline. One of these ICW piers shall be located in the 5.75 public access park located at the northern end of the Project and its length shall be as determined by the County. One pier may be constructed south of the entry to the boat basin and one north of entry to the boat basin. These two piers may extend to provide two feet of water under the pier head at mean low tide, but shall not exceed 170 feet in length. One pier may be constructed on the marsh side of the island and shall not exceed 170 feet in length. All of the piers shall be designed to the minimum criteria of the permitting agencies, shall be handicapped accessible, shall have T-heads of no more than twenty (20) feet in length, and shall be constructed with consistent design elements (materials, forms, colors, fixtures, etc.) and reflective consistent design themes established in the Neighboring Design Guide.
- c. Permitting: Construction of the beat basin and piers shall be subject to appropriate permits granted by Nassau County, the SJRWMD and/or the U.S. Army Corps of Engineers (USCoE). The docks will be designed and built to incorporate common design features in order to provide an image consistent with the design intent of the Island. The docks shall be located at sites that minimized impacts upon wetlands and submerged grasses.
- d. The covenants and restrictions on all residential lots that abut the shereline shall prohibit the permitting and construction of private residential beat docks and ramps. This prohibition shall be included in the SJRWMD and USCoE permits.

- 3. Open Space, Preservation and Buffer Areas:
 - a. Open Space: Open space areas shall be provided throughout the Neighborhood and as defined on the Final Development Plan.
 - b. Preservation Areas: The wetland and open water areas surrounding much of the fringe of the upland portions of Crane Island and encompassing approximately 130 acres shall be protected by a conservation easement that shall be granted to an appropriate entity. The area of the conservation easement shall be defined to encompass jurisdictional wetland area surrounding the upland portions of the Island as approved by SJRWMD and the upland buffers that are provided in accordance with SJWRMD and County rules, and subject to the accommodation of permitted wetland impacts for surrounding the proposed development as approved by the County, SJRWMD, USCoE and other permitting agencies. The conservation easement shall have the meaning as prescribed by Section 704.06 Florida Statues shall be provided to the County upon approval of the Final Development Plan.
 - c. Buffers: Buffers or setbacks shall be provided adjacent to all wetland preservation areas in accordance with the applicable rules of the St. Johns River Water Management District. A multi-purpose, nonvehicular trail with surface of pervious materials shall be permitted within the wetland buffer as permitted by SJRWMD. Such buffers shall be mapped on the Final Development Plan and shall be included in the preservation easement on the wetlands. Crossings of the buffer for the boat basin, utilities and drainage facilities will be identified and approved as part of the permitting process.
 - d. Canopy Buffers: In any location where the wetland buffer is less than 30 feet wide, an additional "canopy buffer" to be located immediately landward of the wetland buffer shall be provided so that the total buffer (wetland plus canopy) shall be a minimum of 30-feet in width. The healthy, native hardwood trees within this canopy buffer will be preserved. A multi-purpose, non-vehicular trail with a surface of pervious materials shall be permitted within the canopy buffer. Trees may be removed in the buffer for the boat basin access channel, walkways to the community docks, and construction of essential utility and stormwater discharge lines, with such lines only being permitted to cross the buffer at no less than a 70-degree angle. This buffer will be preserved by appropriate restrictive covenants. This buffer will not be included in the area covered by the wetland preservation easement.

4. <u>Streets:</u>The streets within the Project shall be private and developed according to the following standards:

Classifications > Standards	Large Street Two- Way	Street Two- Way	Road Two- Way	Small Street One-Way	Small Road (Alley) One-Way
Design Speed	20 MPH	20 MPH	15 MPH	15 MPH	10 MPH
Pavement Width	30 ft.	20 ft.	17 ft.	17 ft.	8 ft.
R-O-W Width	50 ft.	45 ft.	30 ft.	25 ft.	20 ft.
Max. Curb Radius	15 ft.	15 ft.	10 ft.	10 ft.	8 ft.
Ped Crossing Time	10 sec.	8 sec.	5 sec.	4 sec.	3 sec.
Drainage	Curb	Curb	Open Section	Curb	Open

- 5. Signage:
 - a) The Project may have the following permanent signs:
 - a) An entry feature and related project identification signage at a Primary Entrance that is within the Property. The Primary Entrance identification sign(s) shall not exceed one hundred and fifty (150) square feet on each face, exclusive of any portion of a decorative wall(s) to which the sign might be affixed.
 - b) No more than three "off-site" directional signs located within the right-of-way of the access street between the southern end of Bailey Road and the Property. Each "offsite" directional sign shall not exceed twenty (20) square feet.
 - c) A sign which identifies the park which is accessible to the general public and provide rules governing operations and access. This park sign shall not exceed twenty (20) square feet.
 - d) General information and regulatory signs: Such signs shall be permitted throughout the Project and each shall not exceed two (2) square feet.
 - e) All Project signs may either be designed as groundmounted signs or integrated into or mounted on landscape features such as walls and fences. All lighting of signs may be sign mounted or ground mounted light units projecting onto the sign. The sign(s) at the Primary Entrance may be single faced or doubled faced and the Primary Entrance signage may include two (2) separate signs, one on each side of the entrance. All signage features shall have a maximum height of 13-feet above

existing grade. The design of the permanent signage shall be submitted with the Final Development Plan.

- b) <u>Temporary Signage:</u> Temporary marketing and/or promotional signage shall be allowed with the Project adjacent to the Primary Entrance unit all of the residential units are sold (the "Temporary Marketing Signage"). The Temporary Marketing Signage may consist of up to two (2) marketing signs at the Primary Entrance, a marketing sign at the project sales office, and signs at each residential unit and building. The Temporary Marketing Signs located at the Primary Entrance and at all sales office may single faced or doubled faced and each sign shall be limited to a maximum cumulative signage area of no more than one hundred (100) square feet. The signs at each single-family and townhouse residential unit shall not exceed four (4) square feet.
- c) Temporary construction signage shall be allowed along Bailey Road, the access road and project streets in order to improve the circulation of construction vehicles and minimize traffic impacts. Such signage shall be maintained in a clear and legible condition throughout the time needed to support the construction process, and shall be removed upon completion of construction or when longer required.
- d) Traffic and street name signage may include aesthetic framing, post and other appurtenances; however, any applicable County and FDOT standards for sign face, elevations, etc. will be maintained by the Developer and/or applicable Owners' Association as appropriate to these conditions. Street and informational signs are not required to meet standard color schemes for public street signs. All regulatory signs shall be standard color and size.
- 6) Tree Protection and Landscaping
 - a) <u>Tree Protection and Landscaping:</u> All due effort shall be made to protect and maintain all healthy trees on site. The following standards will apply:
 - i. Professional Arborist Evaluation: Prior to any development activity, the health of all trees on the site will be evaluated by a professional, certified arborist to determine the health of all native trees as defined by the County's tree ordinance. The removal of any existing live oak, magnolia or other native trees that are determined to be unhealthy and in need of removal shall be identified in the landscape plan, and removal the removal of such trees shall not require mitigation.
 - Buffers: Trees may only be removed from buffer areas as needed to accommodate utilities, <u>and drainage structures</u>, and the access channel to the boat basin. Unhealthy trees

will be retained in the buffers unless their condition is determined to present a safety problem.

- iii. Streets and Roads: All streets and road, as defined in the table e.4) above, shall be designed and constructed at a minimum elevation above existing grade with minimum fill. The pavement of Large Streets shall be impervious with the asphalt pavement and sub-base designed to County standards. Decorative pavement inserts shall be permitted. Pervious pavement material (such as brick or concrete paves) may be used on the advice on an arborist for the protection of tree root zones. For all other Streets and Road, the pavement may be either pervious (including shell-sand mix, brick or concrete pavers, or other materials) or be at least 2 feet from the base of trees. No separation is required between the edge of the pavement of Streets and Roads, and Small Streets and Small Roads and the base of trees.
- iv. Building Foundations: All habitable buildings shall be constructed on stem-wall, pier or pile foundations. Nonhabitable buildings such as garages and storage buildings may be constructed at grade.
- v. Building Siting: All buildings are to be designed and sited within their respective lots so as to maximize the protection of native trees. The removal of trees within building lots shall be governed by the Design Review Board as provided in the Neighboring Design Code.
- vi. Excavated Materials: Suitable materials that are excavated from the **boat basin and** retention ponds may be used for the grading of streets and roads, for the grading of driveways, and for fill within stem-wall foundations of structures. All excavated material that is not so utilities on site shall be removed from the site.
- vii. Nothing contained herein shall alter the applicability of the provisions of Article 37 of the Zoning Code, as may be amended from time to time.
- b) <u>Landscaping:</u> All landscaping within the Project shall be in accordance with the standards established in the Neighboring Design Code. Plant materials contained in the Code shall be consistent with those provided in the County's landscape code. A landscape plan for each phase
- 7) <u>Site Construction Standards</u>: Except as specifically provided herein, all development in the Project shall be in accordance with the County's subdivision and land development standards, applicable State standards and the standards and the standards of applicable utility providers, in effect as of the date of this Resolution. Prior to issuance of any building permit, other

than foundation-only permits, for a residential building or recreational facilities, water mains and fire hydrants shall be installed and operational and the sub-base of adequate streets to provide access to construction sites shall be stabilized.

- 8) <u>Parking</u>: Parking shall be provided at the rate of two spaces per residential unit. If garages are provided within the residential structures, such spaces shall count for at least one-half of this requirement, with the remaining space being provided either on the lot or adjacent street.
- 9) <u>Utilities:</u> All sewer, water, electrical, telephone and cable distribution lines and collection lines will be constructed underground where possible, unless stated otherwise or as required by the respective franchise companies. Above ground utility elements such as transformers and switching boxes will be screened and/or landscaped. All utilities shall be provided in accordance with the rules and regulations established by appropriate governmental agency. Ownership, maintenance and operation of the water, sewer, electrical, telephone and other service utilities will be responsibility of the respective franchise companies serving the area. Temporary overhead power and telephone lines as well as construction "drop" poles at each structure may be used during construction until such time as underground service is available.
- 10) Pedestrian Walkways:

a) A system of walkways minimum of five (5) feet in width shall be installed to provide a pedestrian circulation system throughout the Project. Such walkways may meander to avoid existing trees and to add variety to the landscape design.

b) Access Street Walkway: The Developer shall construct a walkway at least five (5) in width along the Access Street from the southern end of Bailey Road to the Property. The walkway may meander to avoid existing trees and to add variety to the landscape design.

- 11) <u>Streetlights</u> Street lights shall be provided on each street and in all parking areas. Special decorative lighting may be provided at the primary project entrance, at the recreation area and at entrances into defined sub-areas of the site. Shorter, residential and pedestrian scale lighting standards and decorative fixtures as provided by the electric company will be utilized. A lighting plan demonstrating the location of streetlights shall be submitted with final engineering plans for approval by the County.
- 12) <u>Stormwater Management Facilities:</u> All storm water management facilities shall be permitted by and constructed to the standard of the SJRWMD whereby fences are not required, and shall be conveyed to the Owners' Association which shall have responsibility for maintenance and insurance. The Developer shall secure all required SJRWMD permits, and any applicable County permits, for storm water facilities before final approval of the first Final Development Plan.

3. <u>Public Disclosure and Indemnification:</u>The Developer, or its designated successor, assign or designee, will be required to maintain a copy of the approved Ordinance, including the Preliminary Development and these Conditions in any sales office located on the Project and elsewhere within all sales facilities of Crane Island, which is available for inspection by project property owners, including the posting for public viewing of the Preliminary Development Plan in any sales office. This obligation shall be contained in the deed Covenants and Restrictions that are placed on the Project.

Pursuant to paragraph E of the "Agreement Between the City and the Owners", attached to the Stipulation for Dismissal, the Developer will grant an Avigation Easement prior to commencement of construction on the access road to Crane Island. The Developer shall indemnify, defend and hold harmless Nassau County from any action arising from any impact of this development on the operation of Fernandina Beach Municipal Airport.