GENERAL NOTES

1. This map is for reference only. Data provided are derived from multiple sources with varying levels of accuracy.
2. Property ownership information based on 09/2014 Property Appraiser Office data.
3. Aerial flight date - 2016.

LEGEND

- Brooks of Bonita Springs CDD
- Brooks of Bonita Springs CDD II
- Brooks of Bonita Springs CDD and CDD II
- Community Association
- Shadow Wood Country Club
- End User/Builder/Other
- Resource Conservation Systems
- Approximate Maintained Preserve Areas
- Approximate Lake Edge of Water
- Fishing Area Locaton
- Infinity Edge Pool Location

DRAINAGE LEGEND

- CDD Lake Interconnects
- HOA Drainage
- Control or Outfall Structures
- Approximate Existing Lake Aerator Location

PALMETTO RIDGE · INDIGO ISLE · WILLIAMS RD · LONGLEAF · CHARTWELL · NORTHRIDGE · PLUMBAGO POINTE · HAWTHORNE · THE RESERVE · BANYAN COVE · OAKBROOK · KENWOOD · FAIRVIEW · WOODSEDGE · OAKWILDE BLVD · THREE OAKS PKWY · LAKE FOREST · GLENVIEW · GLEN LAKES · WOODMONT · OAK HAMMOCK · WILLOW WALK · MAHOGANY COVE · GOLF MAINTENANCE · ORCHID RIDGE · BAYCREST · WHISPERING RIDGE · SHADOW WOOD COUNTRY CLUB · OAK STRAND · SYCAMORE GROVE · CEDAR GLEN · JUNIPER WALK · STILLWATER CAY · GINGER POINTE · SWEET BAY · IDLEWILDE · SUMMERFIELD · MAGNOLIA BEND · CARAWAY LAKES · CINNAMON RIDGE · SAGO POINTE · COPPER LAKE · SAGE MEADOW · WISTERIA POINTE · FOXTAIL CREEK · JASMINE LAKE · TAMARIND TRACE · CYPRESS HAMMOCK · TOWN CENTER/ THE COMMONS · MORNINGSIDE · LAUREL MEADOW · CORAL COVE · WINDING STREAM · AUTUMN LAKE · SPRING RUN GOLF CLUB · SUNSET STREAM · STREAMSIDE · HIDDEN LAKES · LIGHTHOUSE BAY · WILLOW CREEK · SABAL COVE · SHADY CREEK · WHISPER CREEK · VIA COCONUT RD · COCONUT RD · IMPERIAL PKWY · US 41 · INTERSTATE 75

Lake Number	Approximate Perimeter (L.F.)	Approximate Acreage
L1	1,177	1.0
L2	1,992	2.1
L3	1,497	3.5
L4	1,497	1.8
L5	577	0.5
L6	2,914	4.3
L7	4,416	6.7
L8	2,282	2.6
L9	2,102	3.2
L10	3,597	10.3
L11	929	1.2
L12	1,135	1.5
L13	1,458	1.6
L14	879	0.4
L15	1,662	1.8
L16	750	0.8
L17	775	0.8
L18	2,792	3.6
L19	800	0.9
L20	2,093	2.1
L21	1,457	2.7
L22	2,141	2.9
L23	954	0.9
L24	1,422	1.9
L25	836	0.8
L26	1,774	2.7
L27	1,408	2.4
L28	2,137	3.0
L28A	5,166	4.7
L29	1,078	1.2
L30	1,002	1.5
L31	1,517	1.7
L32	1,744	2.6
L33	1,252	1.2
L34	914	0.9
L35	1,018	1.3
L36	2,327	3.5
L37	2,298	3.1
L38	1,787	2.2
L39	1,230	2.3
L40	1,408	1.7
L41	1,475	1.9
L42	1,851	2.7
L43	2,087	5.1
L44	1,084	1.5
L45	801	0.8
L46	1,928	3.1
L47	20,891	21.6
L48	2,174	2.4
L49	568	0.5
L50	1,758	2.5
L51	2,118	3.2
L52	1,448	2.4
L53	2,114	4.7
L54	1,036	1.2
L55	1,215	1.0
L56	3,501	7.3
L57	1,297	2.2
L58	3,203	4.1
L59	2,020	2.7
L60	3,214	3.8
L61	1,351	2.1
L62	2,565	3.4
L63	1,626	2.0
L64	1,811	3.1
L65	1,553	2.4
L66	2,273	3.4
L67	1,359	1.5
L68	849	0.9
L69	846	0.9
L70	1,675	1.9
L71	2,725	3.8
L72	2,095	2.1
L73	6,622	7.5
L74	575	0.5
L75	1,462	2.1
L76	1,330	1.5
L77	1,291	1.5
L78	1,662	2.2
L79	695	0.6
L80	1,860	2.1
L81	1,068	1.1
L82	1,707	2.9
L83	934	1.1
L84	1,285	1.7
L85	1,369	2.6
L86	1,114	1.3
L87	1,565	2.4
L88	11,099	22.6
L89	3,525	5.9
L90	2,272	2.6
L91	1,639	3.0
L92	1,636	2.7
L93	1,600	3.1
L94	1,133	1.8
L95	1,094	1.3
L96	1,645	2.4
L97	1,716	2.6
L98	2,434	4.1
L99	1,068	1.6
L100	6,622	12.1
L101	2,165	3.2
L102	779	0.7
L103	1,714	2.4
L104	1,424	2.3
L105-L108	3,405	6.5
L106	787	0.9
L107	1,448	1.8
L109	4,556	7.9
L110	1,729	3.9
L111	1,418	1.9
L112	1,244	2.0
L113	3,034	5.1
L114	1,422	2.1
L115	2,708	3.7
L116	1,276	2.2
L117	1,047	1.2
L118	1,118	2.1
L119	1,639	2.2
L120	954	1.0
L121	1,151	1.2
L122	6,400	11.5
L123	1,255	1.7
L124	856	0.9
L125	1,727	2.6
L126	1,524	3.0
L127	928	1.2
L128	858	1.3
L129	5,299	11.7
L130	1,468	1.9
L131	697	0.7
L132	1,471	1.7
L133	1,705	2.8
L134	1,118	1.3
L135	1,253	1.9
L136	695	0.8
L137	837	1.1
L138	4,376	8.4
L139	1,444	2.3
L140	1,340	1.9
L141	1,725	2.4
L142	2,780	4.8
L143	1,965	3.4
L144	1,183	1.6
L145	1,265	1.6
L146	1,550	2.3
L147	4,168	8.7
L148	869	0.7
L149	397	0.3
L150	2,792	1.8
Total	*298,389*	*435.5*

Preserve Number	Approximate * Perimeter (L.F.)	Approximate * Acreage
W1	2,530	8.1
W2	17,989	138.2
W3	1,878	5.5
W4	10,830	81.6
W8	13,976	58.8
W9	1,630	4.2
W10	31,904	67.3
W12	2,424	6.4
W13	6,749	24.8
W14	1,352	2.9
W15	1,576	2.7
Total	*92,838*	*400.8*

* Lake areas are taken at approximate edge of water, and preserve areas are taken at approximate maintained boundary. All calculations are based on AutoCAD file "Base.dwg" provided by Johnson Engineering or digitized form a 2013 aerial.

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Brooks CDD I and II

N

0 200 400 800 1,200 Feet

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