FIDDLESTICKS BOULEVARD PARCEL

Comprehensive Plan Amendment Application

Local Planning Agency Package
August 25, 2014



Prepared For:

Jeffrey B. Freeman Trust FSM of Fort Myers, LLC

Submitted To:

Lee County Community Development Department
Planning Division
1500 Monroe Street
Fort Myers, FL 33901



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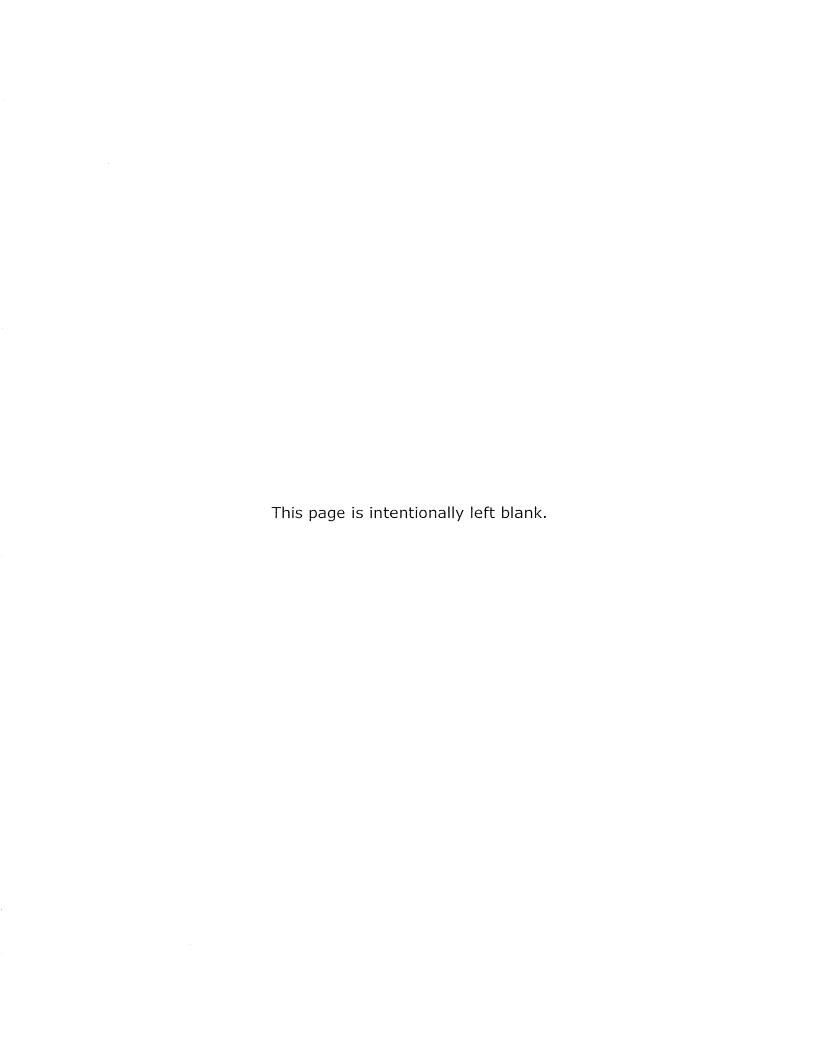
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Lee County Board of County Commissioners Department of Community Development Division of Planning Post Office Box 398 Fort Myers, FL 33902-0398 Telephone: (239) 533-8585 FAX: (239) 485-8319

APPLICATION FOR A COMPREHENSIVE PLAN AMENDMENT

	(To be c	ompleted at time of intake)
DATE REC'D:		REC'D BY:
APPLICATION FE	E:	TIDEMARK NO:
THE FOLLOWING Zoning Designation on FLI		Commissioner District
And that time area area, time peak time time, and	(To be co	mpleted by Planning Staff)
Plan Amendment (Cycle: Norma	Small Scale DRI Emergency
Request No:	77,79	
sheets in your appl Submit 6 copies o including maps, to be required for Loc	needed, number lication is: f the complete ap the Lee County Dotal Planning Agen Community Affair	nd accurately. Please print or type responses. If and attach additional sheets. The total number of and attach additional sheets. The total number of plication and amendment support documentation, ivision of Planning. Up to 90 additional copies will cy, Board of County Commissioners hearings and s' packages. Staff will notify the applicant prior to
and the attached a	menament suppor	zed representative, hereby submit this application to documentation. The information and documents of the best of my knowledge.
DATE 1	SIGNATURE O	F OWNER OR AUTHORIZED REPRESENTATIVE

I. APPLICANT/AGENT/OWNER INFORMATION

JEFFREY B. FREEMAN TRUST & FSM of FT MYERS, LLC C/O BRIAN FREEMAN	
APPLICANT	
4245 FOWLER STREET	
ADDRESS	
FORT MYERS, FL 33901	
CITY, STATE, ZIP	
(239) 226-4236	
TELEPHONE NUMBER	FAX NUMBER
WALDROP ENGINEERING, P.A. C/O ALEXIS CRESPO, AICP	
AGENT*	
28100 BONITA GRANDE DR. SUITE 305	
ADDRESS	
BONITA SPRINGS, FL 34135	
CITY, STATE, ZIP	
(239) 405-7777	(239) 405-7899
TELEPHONE NUMBER	FAX NUMBER
JEFFREY B. FREEMAN TRUST & FSM of FT MYERS, LLC	
OWNER(s) OF RECORD	
4245 FOWLER STREET	
ADDRESS	
FORT MYERS, FL 33901	
CITY, STATE, ZIP	
(239) 226-4236	
TELEPHONE NUMBER	FAX NUMBER

Name, address and qualification of additional planners, architects, engineers, environmental consultants, and other professionals providing information contained in this application. SEE ATTACHED ADDITIONAL AGENTS

^{*} This will be the person contacted for all business relative to the application.

II.	RE	EQUESTED CHANGE (Please see Item 1 for Fee Schedule)		
	Α.	TYPE: (Check appropriate type)		
		Text Amendment x Future Land Use Map Series Amendment (Maps 1 thru 24) List Number(s) of Map(s) to be amended MAP 1 OF 8		
		1. Future Land Use Map amendments require the submittal of a complete list map, and two sets of mailing labels of all property owners and their mailing addresses, for all property within 500 feet of the perimeter of the subject parcel. The list and mailing labels may be obtained from the Property Appraisers office. The map must reference by number or other symbol the names of the surrounding property owners list. The applicant is responsible for the accuracy of the list and map.		
		At least 15 days before the Local Planning Agency (LPA) hearing, the applicant will be responsible for posting signs on the subject property supplied by the Division of Planning, indicating the action requested, the date of the LPA hearing, and the case number. An affidavit of compliance with the posting requirements must be submitted to the Division of Planning prior to the LPA hearing. The signs must be maintained until after the final Board adoption hearing when a final decision is rendered.		
	В.	SUMMARY OF REQUEST (Brief explanation):		
		AMEND MAP 1 OF THE FUTURE LAND USE MAP SERIES TO CHANGE THE FUTURE LAND USE CATEGORY OF A 394-ACRE PROPERTY ON FIDDLESTICKS BLVD. FROM RURAL AND WETLANDS TO OUTLYING SUBURBAN AND WETLANDS. THE PROPERTY IS LOCATED EAST OF FIDDLESTICKS BLVD. AND WEST OF I-75 IN THE DANIELS PARKWAY PLANNING COMMUNITY. THE APPLICANT IS REQUESTING THE AMENDMENT TO ACCOMODATE A MAXIMUM OF 1,182 RESIDENTIAL UNITS AND NEIGHBORHOOD COMMERCIAL USES.		
promos		ROPERTY SIZE AND LOCATION OF AFFECTED PROPERTY or amendments affecting development potential of property)		
	Α.	Property Location:		
		1. Site Address: ACCESS UNDETERMINED, FORT MYERS, FL 33912		
		2. STRAP(s): 34-45-25-00-00001.0000 AND 34-45-25-00-00002.0000		

В.	Property Information			
	То	otal Acreage of Property: 394+/- acre	es	
Total Acreage included in Request: 394+/- acres				
		Total Uplands: 285 +/-acres		
		Total Wetlands: 109+/- acres		
	Cu	ırrent Zoning: <u>AGRICULTURE (AG-2)</u>		
	Are	urrent Future Land Use Designation ea of each Existing Future Land Use: AGRICULTURE	on: RURAL; WETLANDS Jse Category: 285+/- acres; 109+/- acres	
C.		ate if the subject property is locate es the proposed change affect the	ed in one of the following areas and if so how e area:	
	Le	high Acres Commercial Overlay: ١	NO	
	Air	rport Noise Zone 2 or 3: YES (Appro	oximately 100 acres)	
	Ac	equisition Area: NO		
	Jo	int Planning Agreement Area (adjo	nining other jurisdictional lands): NO	
	Сс	ommunity Redevelopment Area: №	0	
D.		oposed change for the subject pro MEND THE FUTURE LAND USE MAP T	operty: O OUTLYING SUBURBAN AND WETLANDS.	
E.	Ро	otential development of the subjec	t property:	
	1.	Calculation of maximum allowable development under existing FLUM:		
		Residential Units/Density	1 DU/ACRE @ 394 acres = 394 du	
		Commercial intensity	0	
		Industrial intensity	0	
2. Calculation of maximum allowable development under propo		le development under proposed FLUM:		
		Residential Units/Density	3 DU/ACRE @ 394 acres = 1,182 d.u.*	
		Commercial intensity	20,000 S.F.	
		Industrial intensity	Subject to compliance with Table 1(a) of the Lee Plan.	

IV. AMENDMENT SUPPORT DOCUMENTATION

At a minimum, the application shall include the following support data and analysis. These items are based on comprehensive plan amendment submittal requirements of the State of Florida, Department of Community Affairs, and policies contained in the Lee County Comprehensive Plan. Support documentation provided by the applicant will be used by staff as a basis for evaluating this request. To assist in the preparation of amendment packets, the applicant is encouraged to provide all data and analysis electronically. (Please contact the Division of Planning for currently accepted formats.)

A. General Information and Maps

NOTE: For <u>each</u> map submitted, the applicant will be required to provide a reduced map (8.5" x 11") for inclusion in public hearing packets.

The following pertains to all proposed amendments that will affect the development potential of properties (unless otherwise specified).

- 1. Provide any proposed text changes.
- Provide a current Future Land Use Map at an appropriate scale showing the boundaries of the subject property, surrounding street network, surrounding designated future land uses, and natural resources.
- 3. Provide a proposed Future Land Use Map at an appropriate scale showing the boundaries of the subject property, surrounding street network, surrounding designated future land uses, and natural resources.
- 4. Map and describe existing land *uses* (not designations) of the subject property and surrounding properties. Description should discuss consistency of current uses with the proposed changes.
- 5. Map and describe existing zoning of the subject property and surrounding properties.
- 6. The certified legal description(s) and certified sketch of the description for the property subject to the requested change. A metes and bounds legal description must be submitted specifically describing the entire perimeter boundary of the property with accurate bearings and distances for every line. The sketch must be tied to the state plane coordinate system for the Florida West Zone (North America Datum of 1983/1990 Adjustment) with two coordinates, one coordinate being the point of beginning and the other an opposing corner. If the subject property contains wetlands or the proposed amendment includes more than one land use category a metes and bounds legal description, as described above, must be submitted in addition to the perimeter boundary of the property for each wetland or future land use category.

- 7. A copy of the deed(s) for the property subject to the requested change.
- 8. An aerial map showing the subject property and surrounding properties.
- 9. If applicant is not the owner, a letter from the owner of the property authorizing the applicant to represent the owner.

B. Public Facilities Impacts

NOTE: The applicant must calculate public facilities impacts based on a maximum development scenario (see Part II.H.).

1. Traffic Circulation Analysis

The analysis is intended to determine the effect of the land use change on the Financially Feasible Transportation Plan/Map 3A (20-year horizon) and on the Capital Improvements Element (5-year horizon). Toward that end, an applicant must submit the following information:

<u>Long Range – 20-year Horizon:</u>

- a. Working with Planning Division staff, identify the traffic analysis zone (TAZ) or zones that the subject property is in and the socio-economic data forecasts for that zone or zones;
- b. Determine whether the requested change requires a modification to the socio-economic data forecasts for the host zone or zones. The land uses for the proposed change should be expressed in the same format as the socio-economic forecasts (number of units by type/number of employees by type/etc.);
- c. If no modification of the forecasts is required, then no further analysis for the long range horizon is necessary. If modification is required, make the change and provide to Planning Division staff, for forwarding to DOT staff. DOT staff will rerun the FSUTMS model on the current adopted Financially Feasible Plan network and determine whether network modifications are necessary, based on a review of projected roadway conditions within a 3mile radius of the site:
- d. If no modifications to the network are required, then no further analysis for the long range horizon is necessary. If modifications are necessary, DOT staff will determine the scope and cost of those modifications and the effect on the financial feasibility of the plan;
- e. An inability to accommodate the necessary modifications within the financially feasible limits of the plan will be a basis for denial of the requested land use change;
- f. If the proposal is based on a specific development plan, then the site plan should indicate how facilities from the current adopted Financially Feasible Plan and/or the Official Trafficways Map will be accommodated.

Short Range – 5-year CIP horizon:

- a. Besides the 20-year analysis, for those plan amendment proposals that include a specific and immediated development plan, identify the existing roadways serving the site and within a 3-mile radius (indicate laneage, functional classification, current LOS, and LOS standard);
- b. Identify the major road improvements within the 3-mile study area funded through the construction phase in adopted CIP's (County or Cities) and the State's adopted Five-Year Work Program; Projected 2030 LOS under proposed designation (calculate anticipated number of trips and distribution on roadway network, and identify resulting changes to the projected LOS);
- c. For the five-year horizon, identify the projected roadway conditions (volumes and levels of service) on the roads within the 3-mile study area with the programmed improvements in place, with and without the proposed development project. A methodology meeting with DOT staff prior to submittal is required to reach agreement on the projection methodology;
- d. Identify the additional improvements needed on the network beyond those programmed in the five-year horizon due to the development proposal.
- 2. Provide an existing and future conditions analysis for (see Policy 95.1.3):
 - a. Sanitary Sewer
 - b. Potable Water
 - c. Surface Water/Drainage Basins
 - d. Parks, Recreation, and Open Space
 - e. Public Schools.

Analysis should include (but is not limited to) the following (see the Lee County Concurrency Management Report):

- Franchise Area, Basin, or District in which the property is located;
- Current LOS, and LOS standard of facilities serving the site;
- Projected 2030 LOS under existing designation;
- Projected 2030 LOS under proposed designation;
- Existing infrastructure, if any, in the immediate area with the potential to serve the subject property.
- Improvements/expansions currently programmed in 5 year CIP, 6-10 year CIP, and long range improvements; and
- Anticipated revisions to the Community Facilities and Services Element and/or Capital Improvements Element (state if these revisions are included in this amendment).
- Provide a letter of service availability from the appropriate utility for sanitary sewer and potable water.

In addition to the above analysis for Potable Water:

• Determine the availability of water supply within the franchise area using the current water use allocation (Consumptive Use Permit) based on the annual average daily withdrawal rate.

- Include the current demand and the projected demand under the existing designation, and the projected demand under the proposed designation.
- Include the availability of treatment facilities and transmission lines for reclaimed water for irrigation.
- Include any other water conservation measures that will be applied to the site (see Goal 54).
- 3. Provide a letter from the appropriate agency determining the adequacy/provision of existing/proposed support facilities, including:
 - a. Fire protection with adequate response times;
 - b. Emergency medical service (EMS) provisions;
 - c. Law enforcement;
 - d. Solid Waste:
 - e. Mass Transit; and
 - f. Schools.

In reference to above, the applicant should supply the responding agency with the information from Section's II and III for their evaluation. This application should include the applicant's correspondence to the responding agency.

C. Environmental Impacts

Provide an overall analysis of the character of the subject property and surrounding properties, and assess the site's suitability for the proposed use upon the following:

- 1. A map of the Plant Communities as defined by the Florida Land Use Cover and Classification system (FLUCCS).
- 2. A map and description of the soils found on the property (identify the source of the information).
- 3. A topographic map depicting the property boundaries and 100-year flood prone areas indicated (as identified by FEMA).
- 4. A map delineating the property boundaries on the Flood Insurance Rate Map effective August 2008.
- 5. A map delineating wetlands, aquifer recharge areas, and rare & unique uplands.
- 6. A table of plant communities by FLUCCS with the potential to contain species (plant and animal) listed by federal, state or local agencies as endangered, threatened or species of special concern. The table must include the listed species by FLUCCS and the species status (same as FLUCCS map).

D. Impacts on Historic Resources

List all historic resources (including structure, districts, and/or archeologically sensitive areas) and provide an analysis of the proposed change's impact on these resources. The following should be included with the analysis:

- 1. A map of any historic districts and/or sites, listed on the Florida Master Site File, which are located on the subject property or adjacent properties.
- 2. A map showing the subject property location on the archeological sensitivity map for Lee County.

E. Internal Consistency with the Lee Plan

- 1. Discuss how the proposal affects established Lee County population projections, Table 1(b) (Planning Community Year 2030 Allocations), and the total population capacity of the Lee Plan Future Land Use Map.
- 2. List all goals and objectives of the Lee Plan that are affected by the proposed amendment. This analysis should include an evaluation of all relevant policies under each goal and objective.
- 3. Describe how the proposal affects adjacent local governments and their comprehensive plans.
- 4. List State Policy Plan and Regional Policy Plan goals and policies which are relevant to this plan amendment.

F. Additional Requirements for Specific Future Land Use Amendments

- 1. Requests involving Industrial and/or categories targeted by the Lee Plan as employment centers (to or from)
 - a. State whether the site is accessible to arterial roadways, rail lines, and cargo airport terminals,
 - b. Provide data and analysis required by Policy 2.4.4,
 - c. The affect of the proposed change on county's industrial employment goal specifically policy 7.1.4.

2. Requests moving lands from a Non-Urban Area to a Future Urban Area

- a. Demonstrate why the proposed change does not constitute Urban Sprawl. Indicators of sprawl may include, but are not limited to: low-intensity, low-density, or single-use development; 'leap-frog' type development; radial, strip, isolated or ribbon pattern type development; a failure to protect or conserve natural resources or agricultural land; limited accessibility; the loss of large amounts of functional open space; and the installation of costly and duplicative infrastructure when opportunities for infill and redevelopment exist.
- 3. Requests involving lands in critical areas for future water supply must be evaluated based on policy 2.4.2.

- 4. Requests moving lands from Density Reduction/Groundwater Resource must fully address Policy 2.4.3 of the Lee Plan Future Land Use Element.
- G. Justify the proposed amendment based upon sound planning principles. Be sure to support all conclusions made in this justification with adequate data and analysis.

Item 1: Fee Schedule

Map Amendment Flat Fee	\$2,000.00 each
Map Amendment > 20 Acres	\$2,000.00 and \$20.00 per 10 acres
Small Scale Amendment (10 acres or less)	\$1,500.00 each
Text Amendment Flat Fee	\$2,500.00 each

AFFIDAVIT

AFFIDAVII	
I, Brian Freeman, certify that I am the property described herein, and that all answers to the quata, or other supplementary matter attached to and made to the best of my knowledge and belief. I also authorize the to enter upon the property during normal working hours for the request made through this application. Signature of owner or owner-authorized agent	e a part of this application, are honest and true
BRIAN FREEMAN	
Typed or printed name	Male and the second sec
STATE OF FLORIDA) COUNTY OF LEE)	
The foregoing instrument was certified and subscribed befo	re me \underline{Scpt} , $\underline{26}$, $\underline{2011}$ (date), by
Brian Freeman, who is per	sonally known to me or who has produced
	as identification.
(SEAL)	Signature of notary public
EX ME A STATE OF THE STATE OF T	Printed name of notary public



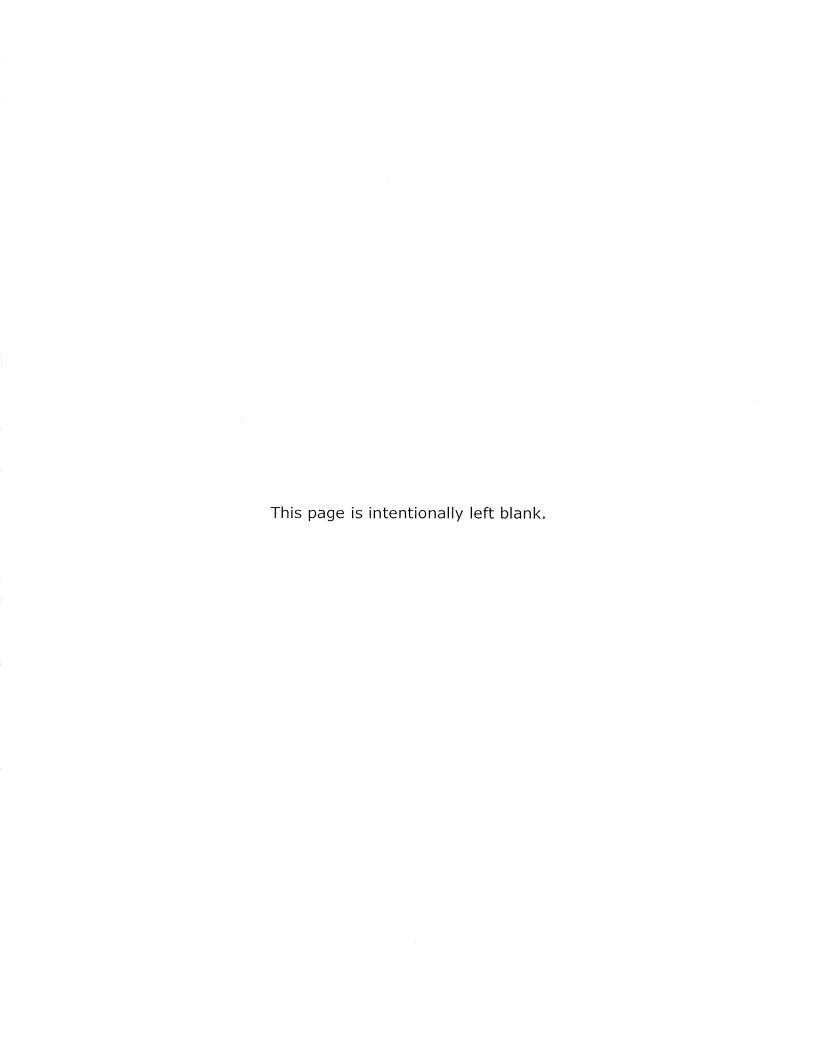
WALDROP ENGINEERING

IVIL ENGINEERING & LAND DEVELOPMENT CONSULTANTS

28100 BONITA GRANDE DR. #305 BONITA SPRINGS, FL 34135 P: 239-405-7777 F: 239-405-7899

ADDITIONAL AGENTS

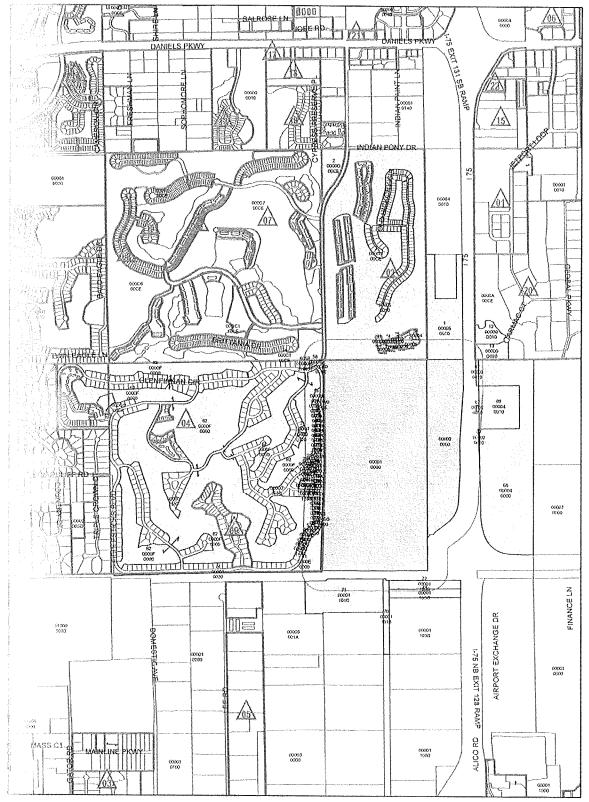
Contact: Russell Schropp	
Company: Henderson, Franklin, Starnes & Holt, P.A.	
Street: 1715 Monroe Street City: Fort Myers State: FL Zip Code: 33901	
Phone: (239) 344-1280	
Contact: Ron Waldrop, P.E.	
Company: Waldrop Engineering, P.A.	
Street: 28100 Bonita Grande Dr., Suite 305 City: Bonita Springs State: FL Zip Code:	34135
Phone: (239) 405-7777	ing.com
Contact: Ken Passarella	
Company: Passarella & Associates, Inc.	
Street: 13620 Metropolis Ave., Suite 200 City: Fort Myers State: FL Zip Code: 33912	<u>)</u>
Phone: (239) 274-0067	
Contact: Suresh Karre, PTOE	
Company: David Plummer & Associates	
Street: 2149 McGregor Blvd. City: Fort Myers State: FL Zip Code: 33901	
Phone: (239) 332-2617	r.com
Contact: Scott Rhodes, PSM	
Company: Rhodes & Rhodes Surveying	
Street: 28100 Bonita Grande Dr., Suite 107 City: Bonita Springs State: FL Zip Code	: <u>34135</u>
Phone: (239) 405-8166	odes.net



VARIANCE REPORT

9/20/2011

Subject Parcels: 2 Affected Parcels: 114 Buffer Distance: 500 ft



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Lee County Property Appraiser

Kenneth M. Wilkinson, C.F.A.

GIS Department / Map Room

Phone: (239) 533-6159 • Fax: (239) 533-6139 • eMail: MapRoom@LeePA.org

VARIANCE REPORT

Date of Report:

September 20, 2011

Buffer Distance:

500 ft

Parcels Affected:

114

Subject Parcel:

34-45-25-00-00001.0000, 34-45-25-00-00002.0000

OWNER NAME AND ADDRESS FITZGERALD WILLIAM E TR 4099 TAMIAMI TRAIL N STE 305 NAPLES FL 34103	STRAP AND LOCATION 27-45-25-00-00005.0010 ACCESS UNDETERMINED FORT MYERS FL 33908	LEGAL DESCRIPTION PT OF SE 1/4 LYING W OF 1-75 DESC OR 2962 PG 1372 LESS INST#2007-22002	Map Index
OLDE HICKORY GOLF + COUNTRY	27-45-25-02-0000D.00CE	OLDE HICKORY GOLF + C C	2
14670 OLD HICKORY BLVD	14670 OLD HICKORY BLVD	PB 48 PG 89 TRS A B C D E F	
FORT MYERS FL 33912	FORT MYERS FL 33912	K + PT TR J (GOLF COURSE)	
OLDE HICKORY VILLAS I P + M PROPERTY MGMT 14360 S TAMIAMI TRL STE B FORT MYERS FL 33912	27-45-25-03-00000.00CE COMMON ELEMENT FORT MYERS FL 33912	OLDE HICKORY VILLAS DESC OR 2272 PG 4621 C/E-POOL	3
TOYNE MARY ARLENE + PHILIP A	27-45-25-03-00001.0110	OLDE HICKORY VILLAS I	*4
2942 W TEMPERANCE RD	14931 HICKORY GREENS CT	OR 2272 PG 4621	
TEMPERANCE MI 48182	FORT MYERS FL 33912	BLDG 1 UNIT 11	
KAISLER SANROE J JR + HELEN TR	27-45-25-03-00001.0120	OLDE HICKORY VILLAS I	*4
14933 HICKORY GREENS CT	14933 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 1 UNIT 12	
NERO WILLIAM T TR	27-45-25-03-00001.0130	OLDE HICKORY VILLAS	*4
14935 HICKORY GREENS CT	14935 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 1 UNIT 13	
YOUNG PETER A + LORETTA S	27-45-25-03-00001.0140	OLDE HICKORY VILLAS I	*4
14937 HICKORY GREENS CT	14937 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 1 UNIT 14	
ABRAMOFF PETER +	27-45-25-03-00001.0150	OLDE HICKORY VILLAS I	*4
14939 HICKORY GREENS CT	14939 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 1 UNIT 15	
WITZEL MICHAEL + BARBARA PILARTZSTRASSE 14 B3549 EISELFLING GERMANY	27-45-25-03-00001.0160 14941 HICKORY GREENS CT FORT MYERS FL 33912	OLDE HICKORY VILLAS I OR 2272 PG 4621 BLDG 1 UNIT 16	*4
CASEY PETER J + MARCIA M TR	27-45-25-03-00002.0210	OLDE HICKORY VILLAS I	*5
14018 NEWGATE CT	14945 HICKORY GREENS CT	OR 2272 PG 4621	
ORLAND PARK IL 60462	FORT MYERS FL 33912	BLDG 2 UNIT 21	
EFFINGER EDWARD + ANNE	27-45-25-03-00002.0220	OLDE HICKORY VILLAS I	*5
7115 PADDLE GATE CT	14947 HICKORY GREENS CT	OR 2272 PG 4621	
FORT WAYNE IN 46804	FORT MYERS FL 33 9 12	BLOG 2 UNIT 22	
MARTIN RICHARD F + HELEN L TR	27-45-25-03-00002.0230	OLDE HICKORY VILLAS I	*5
14949 HICKORY GREENS CT	14949 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 2 UNIT 23	
GRIGSBY R SCOTT + SHAWN M	27-45-25-03-00002.0240	OLDE HICKORY VILLAS I	*5
59 MAYFAIR DR	14951 HICKORY GREENS CT	OR 2272 PG 4621	
BELLA VISTA AR 72715	FORT MYERS FL 33912	BLDG 2 UNIT 24	
SCULLY JOANN TR	27-45-25-03-00002.0250	OLDE HICKORY VILLAS I	*5
14953 HICKORY GREENS CT	14953 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 2 UNIT 25	

OWNER NAME AND ADDRESS BOUW ALBERT + MARY E 14955 HICKORY GREENS CT FORT MYERS FL 33912	STRAP AND LOCATION 27-45-25-03-00002.0260 14955 HICKORY GREENS CT FORT MYERS FL 33912	LEGAL DESCRIPTION OLDE HICKORY VILLAS I OR 2272 PG 4621 BLDG 2 UNIT 26	Map Index *5
SIMPSON JAMES C + BARBARA L	27-45-25-03-00004.0410	OLDE HICKORY VILLAS I	*6
14998 HICKORY GREENS CT	14998 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 4 UNIT 41	
LARSEN NORMAN S + NANCY J	27-45-25-03-00004.0420	OLDE HICKORY VILLAS I	*6
PO BOX 154	14996 HICKORY GREENS CT	OR 2272 PG 4621	
INTERNATIONAL FALLS MN 56649	FORT MYERS FL 33912	BLDG 4 UNIT 42	
KELLY JOHN C	27-45-25-03-00004.0430	OLDE HICKORY VILLAS I	*6
14994 HICKORY GREENS CT	14994 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 4 UNIT 43	
KENEIPP GEORGE W UNIT 44 14992 HICKORY GREENS CT FORT MYERS FL 33912	27-45-25-03-00004.0440 14992 HICKORY GREENS CT FORT MYERS FL 33912	OLDE HICKORY VILLAS I OR 2272 PG 4621 BLDG 4 UNIT 44	*6
HANSON HAROLD C	27-45-25-03-00004.0450	OLDE HICKORY VILLAS I	*6
367 HUNTS BEND RD	14990 HICKORY GREENS CT	OR 2272 PG 4621	
BOWLING GREEN KY 42103	FORT MYERS FL 33912	BLDG 4 UNIT 45	
DUFFY DONNA + DENNIS J	27-45-25-03-00004.0460	OLDE HICKORY VILLAS I	*6
7026 PROSPERITY CIR	14988 HICKORY GREENS CT	OR 2272 PG 4621	
SARASOTA FL 34238	FORT MYERS FL 33912	BLDG 4 UNIT 46	
LAYFIELD HARRY D + BARBARA L	27-45-25-03-00005.0510	OLDE HICKORY VILLAS I	*7
14980 HICKORY GREENS CT	14980 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 5 UNIT 51	
WILLWERTH THOMAS R + JEAN TR	27-45-25-03-00005.0520	OLDE HICKORY VILLAS I	*7
14978 HICKORY GREENS CT	14978 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 5 UNIT 52	
AUSTIN O G + BETTY J UNIT 53 14976 HICKORY GREENS CT FORT MYERS FI. 33912	27-45-25-03-00005.0530 14976 HICKORY GREENS CT FORT MYERS FL 33912	OLDE HICKORY VILLAS I OR 2272 PG 4621 BLDG 5 UNIT 53	*7
LEE BILL B + MARGOT C TR	27-45-25-03-00005.0540	OLDE HICKORY VILLAS I	*7
1015 ARCADIA LN	14974 HICKORY GREENS CT	OR 2272 PG 4621	
JOPLIN MO 64801	FORT MYERS FL 33912	BLDG 5 UNIT 54	
BOCKBRADER ROBERT H + BARBARA	27-45-25-03-00005.0550	OLDE HICKORY VILLAS I	*7
268 HUNTER PKWY	14972 HICKORY GREENS CT	OR 2272 PG 4621	
CUYAHOGA FALLS OH 44223	FORT MYERS FL 33912	BLDG 5 UNIT 55	
ENOCH GENE + BARBARA	27-45-25-03-00005.0560	OLDE HICKORY VILLAS I	*7
14970 HICKORY GREENS CT	14970 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 5 UNIT 56	
MEALEY JOHN JR + NANCY L	27-45-25-03-00006.0610	OLDE HICKORY VILLAS I	*8
14960 HICKORY GREENS CT	14960 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 6 UNIT 61	
LANGER GLENN E+BERNADYNE J TR	27-45-25-03-00006.0620	OLDE HICKORY VILLAS I	*8
1735 WEDGEWOOD W	14958 HICKORY GREENS CT	OR 2272 PG 4621	
ELM GROVE WI53122	FORT MYERS FL 33912	BLDG 6 UNIT 62	
YAREMA RAYMOND + SHERRY	27-45-25-03-00006.0630	OLDE HICKORY VILLAS I	*8
301 N MONTCLAIR AVE	14956 HICKORY GREENS CT	OR 2272 PG 4621	
GLEN ELLYN IL 60137	FORT MYERS FL 33912	BLDG 6 UNIT 63	
PASH JOSEPH A + MARGARET A TR	27-45-25-03-0006.0640	OLDE HICKORY VILLAS I	*8
5944 MCKINGES CIR	14954 HICKORY GREENS CT	OR 2272 PG 4621	
CARMEL IN 46033	FORT MYERS FL 33912	BLDG 6 UNIT 64	
MYERS WILLIAM J + PEGGY E	27-45-25-03-00006.0650	OLDE HICKORY VILLAS I	*8
14952 HICKORY GREENS CT	14952 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 6 UNIT 65	
MORGAN ALVERA T TR	27-45-25-03-00006.0660	OLDE HICKORY VILLAS I	*8
43018 N JANETTE ST	14950 HICKORY GREENS CT	OR 2272 PG 4621	
ANTIOCH IL 60002	FORT MYERS FL 33912	BLDG 6 UNIT 66	

OWNER NAME AND ADDRESS DUFF COURTNEY JR + MARY LEE	STRAP AND LOCATION 27-45-25-03-00007,0710	LEGAL DESCRIPTION OLDE HICKORY VILLAS I	Map Index
4700 DEER CREEK	14944 HICKORY GREENS CT	OR 2272 PG 4621	
MIDDLETOWN OH 45042	FORT MYERS FL 33912	BLDG 7 UNIT 71	
CHAIMO REALTY INC	27-45-25-03-00007.0720	OLDE HICKORY VILLAS I	*9
575 PIERCE ST STE 400	14942 HICKORY GREENS CT	OR 2272 PG 4621	
KINGSTON PA 18704	FORT MYERS FL 33912	BLDG 7 UNIT 72	
ISHLER KENNETH H	27-45-25-03-00007.0730	OLDE HICKORY VILLAS I	*9
14940 HICKORY GREENS CT	14940 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 7 UNIT 73	
DAMORE MARION H JR + ELSIE J	27-45-25-03-00007.0740	OLDE HICKORY VILLAS I	*0
7587 SIKA DEER WAY	14938 HICKORY GREENS CT	OR 2272 PG 462 1	
FORT MYERS FL 33966	FORT MYERS FL 33912	BLDG 7 UNIT 74	
PALOIAN AVEDIS + ELAINE G	27-45-25-03-00007.0750	OLDE HICKORY VILLAS I	*9
2285 LONG ACRES LN	14936 HICKORY GREENS CT	OR 2272 PG 4621	
PALATINE IL 60067	FORT MYERS FL 33912	BLDG 7 UNIT 75	
CAMPBELL KATHERINE TR	27-45-25-03-00007.0760	OLDE HICKORY VILLAS I	*9
6120 S GRANT ST	14934 HICKORY GREENS CT	OR 2272 PG 4621	
BURR RIDGE IL 60527	FORT MYERS FL 33912	BLDG 7 UNIT 76	
CLARKE ROBERT D + APRIL A	27-45-25-03-00008.0810	OLDE HICKORY VILLAS I	*10
207 HOCKENBURY RD	14930 HICKORY GREENS CT	OR 2272 PG 4621	
HILLSBOROUGH NJ 08844	FORT MYERS FL 33912	BLDG 8 UNIT 81	
LEARN WAYNE + LINDA 28 SPINNAKER DR RIDGEWAY ON LOS 1NO CANADA	27-45-25-03-00008.0820 14928 HICKORY GREENS CT FORT MYERS FL 33912	OLDE HICKORY VILLAS I OR 2272 PG 4621 BLDG 8 UNIT 82	*10
DOUCET JOHN D + MARILEE F 14833 NIAGARA PARKWAY RD RR 1 NIAGARA ON THE LAKE ON LOS 1J0 CANADA	27-45-25-03-0008.0830 14926 HICKORY GREENS CT FORT MYERS FL 33912	OLDE HICKORY VILLAS I OR 2272 PG 4621 BLDG 8 UNIT 83	*10
825668 ONTARIO LIMITED 8 JACOBS LANDING GRIMSBY ON L3M 5S7 CANADA	27-45-25-03-00008.0840 14924 HICKORY GREENS CT FORT MYERS FL 33912	OLDE HICKORY VILLAS I OR 2272 PG 4621 BLDG 8 UNIT 84	*10
OSHEROW ILENE J TR	27-45-25-03-00008.0850	OLDE HICKORY VILLAS I	*10
901 S SKINKER BLVD APT B	14922 HICKORY GREENS CT	OR 2272 PG 4621	
SAINT LOUIS MO 63105	FORT MYERS FL 33912	BLDG 8 UNIT 85	
RYAN JAMES E + ELAINE M	27-45-25-03-00008.0860	OLDE HICKORY VILLAS I	*10
14920 HICKORY GREENS CT	14920 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 8 UNIT 86	
KNUTSON EVELYN L + ROGER B	27-45-25-03-00009.0910	OLDE HICKORY VILLAS I	>\$c
14910 HICKORY GREENS CT	14910 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 9 UNIT 91	
BENNARDI RUDOLPH A +MARY ELLEN	27-45-25-03-00009.0920	OLDE HICKORY VILLAS I	#
42 S MAIN ST	14908 HICKORY GREENS CT	OR 2272 PG 4621	
MUNCY PA 17756	FORT MYERS FL 33912	BLDG 9 UNIT 92	
JACOBS ALLEN R + DEBORAH J	27-45-25-03-00009.0930	OLDE HICKORY VILLAS I	*
14906 HICKORY GREENS CT	14906 HICKORY GREENS CT	OR 2272 PG 4621	
FORT MYERS FL 33912	FORT MYERS FL 33912	BLDG 9 UNIT 93	
SCHULTZ JOHN G + KATHRYN D	27-45-25-03-0009.0940	OLDE HICKORY VILLAS I	* 1 1
1539 CRABAPPLE DR	14904 HICKORY GREENS CT	OR 2272 PG 4621	
RACINE WI 53405	FORT MYERS FL 33912	BLDG 9 UNIT 94	
COREY PHILLIP + EARLA NOREEN RR3 50 WEEKS LN CONSECON ON K0K 1T0 CANADA	27-45-25-03-00009.0950 14902 HICKORY GREENS CT FORT MYERS FL 33912	OLDE HICKORY VILLAS I OR 2272 PG 4621 BLDG 9 UNIT 95	* []
SEGEL PETER + RUTH G TR	27-45-25-03-00009.0960	OLDE HICKORY VILLAS I	*11
75 GROVE ST UNIT 429	14900 HICKORY GREENS CT	OR 2272 PG 4621	
WELLESLEY MA 02482	FORT MYERS FL 33912	BLDG 9 UNIT 96	
SW FL INVESTMENT LLC 17 PARK PL STE 100 APPLETON WI 54914	27-45-25-20-00000.Q010 14700 TARMAC CT FORT MYERS FL 33913	SOUTHWEST INTERNATIONA COMMERCE PK AS DESC IN INST#2006-47239 LOT Q1	12

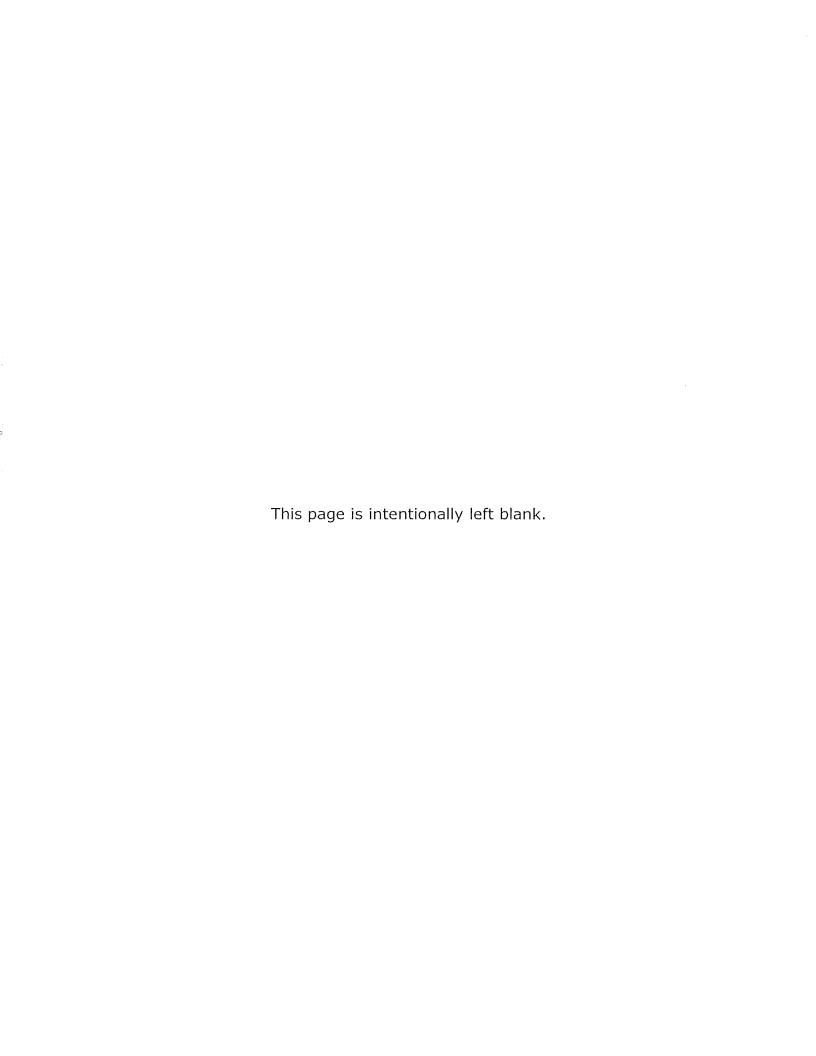
OWNER NAME AND ADDRESS TREASURE CHEST STORAGE PO BOX 5846 DAYTON OH 45405	STRAP AND LOCATION 27-45-25-20-00000,0020 14702 TARMAC CT FORT MYERS FL 33913	LEGAL DESCRIPTION Map Index SOUTHWEST INTERNATIONAL 13 COMMERCE PK AS DESC IN INST#2006-472395 LOT Q2
LEGENDS GOLF + COUNTRY CLUB 8600 LEGENDS BLVD FORT MYERS FL 33912	28-45-25-07-000C1.00CE HDR: LEDGENDS CC FORT MYERS FL 33912	LEGENDS GOLF+COUNTRY 14 CLUB UN 4 PB 65 PGS 34-44 TRACTS C-1 + C-2
DIBENEDETTO THOMAS + LINDA M	33-45-25-04-00000.0010	FIDDLESTICKS COUNTRY CLUB 15
15140 FIDDLESTICKS BLVD	15140 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOTS 1 + 2 + 3
TROY JEFFREY D + BONNIE L	33-45-25-04-0000.0040	FIDDLESTICKS COUNTRY CLUB 16
15152 FIDDLESTICKS BLVD	15152 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 4
SCHRIDER MICHAEL F + KOLLEEN K	33-45-25-04-00000.0050	FIDDLESTICKS COUNTRY CLUB 17
15156 FIDDLESTICKS BLVD	15156 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 5
ABRAHAM PAMELA LYNN TR	33-45-25-04-00000.0060	FIDDLESTICKS COUNTRY CLUB 18
15181 KILBIRNIE DR	15160 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 6
DESIMONE CHARLES A	33-45-25-04-00000.0070	FIDDLESTICKS COUNTRY CLUB 19
1773 IVY POINTE CIR	15164 FIDDLESTICKS BLVD	PB 34 PG 144
NAPLES FL 34109	FORT MYERS FL 33912	LOT 7
TOMSON ANTS +	33-45-25-04-00000.0080	FIDDLESTICKS COUNTRY CLUB 20
15168 FIDDLESTICKS BLVD	15168 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 8
CLARK ARTHUR B + PATRICIA A	33-45-25-04-00000.0090	FIDDLESTICKS COUNTRY CLUB 21
15172 FIDDLESTICKS BLVD	15172 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 9
PLUMLEY DONALD TR	33-45-25-04-0000.0100	FIDDLESTICKS COUNTRY CLUB 22
15176 FIDDLESTICKS BLVD	15176 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 10
MATTER STEWART	33-45-25-04-0000.0110	FIDDLESTICKS COUNTRY CLUB 23
15180 FIDDLESTICKS BLVD	15180 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 11
DWYER JOHN A + LISA L	33-45-25-04-00000.0120	FIDDLESTICKS COUNTRY CLUB 24
15184 FIDDLESTICKS BLVD	15184 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 12
MILES BEVERLY A TR	33-45-25-04-00000.0130	FIDDLESTICKS COUNTRY CLUB 25
15188 FIDDLESTICKS BLVD	15188 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 13
GLENNON JAMES J + LINDA L	33-45-25-04-00000.0140	FIDDLESTICKS COUNTRY CLUB 26
15192 FIDDLESTICKS BLVD	15192 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 14
CURIA PETER G +	33-45-25-04-00000,0150	FIDDLESTICKS COUNTRY CLUB 27
15420 GREENOCK LN	15420 GREENOCK LN	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 15
MEYERS THOMAS R	33-45-25-04-00000,0160	FIDDLESTICKS COUNTRY CLUB 28
15440 GREENOCK LN	15440 GREENOCK LN	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 16
CROWTHER KAREN J	33-45-25-04-00000.0170	FIDDLESTICKS COUNTRY CLUB 29
15460 GREENOCK LN	15460 GREENOCK LN	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 17
KAAS ROBERTA E TR +	33-45-25-04-00000.0420	FIDDLESTICKS COUNTRY CLUB 30
15301 KILBIRNIE DR	15301 KILBIRNIE DR	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 42
HAGER SALLY P + HENRY G	33-45-25-04-0000.0430	FIDDLESTICKS COUNTRY CLUB 31
15281 KILBIRNIE DR	15281 KILBIRNIE DR	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 43

OWNER NAME AND ADDRESS HOHENBRINK RONALD H + CHERYL L 15491 GREENOCK LN FORT MYERS FL 33912	STRAP AND LOCATION 33-45-25-04-0000.1150 15491 GREENOCK LN FORT MYERS FL 33912	LEGAL DESCRIPTION Map Index FIDDLESTICKS COUNTRY CLUB 32 PB 34 PG 144 LOT 115
BLOEMKER ROB + SHANNON 62% +	33-45-25-04-00000.1160	FIDDLESTICKS COUNTRY CLUB 33
15471 GREENOCK LN	15471 GREENOCK LN	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 116
PALUCK VICTOR TR	33-45-25-04-00000.1170	FIDDLESTICKS COUNTRY CLUB 34
15451 GRENNOCK LN	15451 GREENOCK LN	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 117
BENDER ROBERT W + LINDA J	33-45-25-04-00000.1180	FIDDLESTICKS COUNTRY CLUB 35
4231 SUNFISH COVE	15431 GREENOCK LN	PB 34 PG 144
AVON OH 44011	FORT MYERS FL 33912	LOT 118
WARREN OWEN CUSTOM HOMES LLC	33-45-25-04-00000.1190	FIDDLESTICKS COUNTRY CLUB 36
4000 REFLECTION CT	15200 FIDDLESTICKS BLVD	PB 34 PG 144
NAPLES FL 34109	FORT MYERS FL 33912	LOT 119
WEINSTEIN PAUL	33-45-25-04-00000.1200	FIDDLESTICKS COUNTRY CLUB 37
15204 FIDDLESTICKS BLVD	15204 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 120
HEGEL PAUL T+	33-45-25-04-00000.1210	FIDDLESTICKS COUNTRY CLUB 38
15208 FIDDLESTICKS BLVD	15208 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 121
CURRIER THOMAS S +	33-45-25-04-00000.1220	FIDDLESTICKS COUNTRY CLUB 39
15212 FIDDLESTICKS BLVD	15212 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 122
CAMPBELL JOSEPH R + PATRICIA	33-45-25-04-00000.1230	FIDDLESTICKS COUNTRY CLUB 40
8951 ABBOTSFORD TER	8951 ABBOTSFORD TER	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 123
PASSANTINO ROSARIO J + ANITA L	33-45-25-04-00000.1240	FIDDLESTICKS COUNTRY CLUB 4
12112 ALHAMBRA ST	8931 ABBOTSFORD TER	PB 34 PG 144
LEAWOOD KS 66209	FORT MYERS FL 33912	LOT 124
BARNES WILLIAM R + BEATRICE	33-45-25-04-00000.1250	FIDDLESTICKS COUNTRY CLUB 42
8911 ABBOTSFORD TER	8911 ABBOTSFORD TER	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 125
ZEMPEL DALE H + CAROLE A	33-45-25-04-00000.1300	FIDDLESTICKS COUNTRY CLUB 43
8930 ABBOTSFORD TER	8930 ABBOTSFORD TER	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 130
MURRAY ROBERT K + FRANCES TR	33-45-25-04-00000.1310	FIDDLESTICKS COUNTRY CLUB 44
8950 ABBOTSFORD TER	8950 ABBOTSFORD TER	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 131
JONES ALAN G +	33-45-25-04-00000.1320	FIDDLESTICKS COUNTRY CLUB 45
8970 ABBOTSFORD TER	8970 ABBOTSFORD TER	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 132
ANDERSON DAVID E + KATHLEEN C	33-45-25-04-00000.1330	FIDDLESTICKS COUNTRY CLUB 46
15220 FIDDLESTICKS BLVD	15220 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 133
KOCH PETER A + MARY T	33-45-25-04-00000.1340	FIDDLESTICKS COUNTRY CLUB 47
45 VERDANT LN	15224 FIDDLESTICKS BLVD	PB 34 PG 144
WARWICK RI 02886	FORT MYERS FL 33912	LOT 134
LEONARD BRUNA ANN	33-45-25-04-00000.1350	FIDDLESTICKS COUNTRY CLUB 48
7140 PIONEER TRL	15228 FIDDLESTIČKS BLVD	PB 34 PG 144
LORETTO MN 55357	FORT MYERS FL 33912	LOT 135
ADKINS ROBERT C + MARILYN H	33-45-25-04-00000.1360	FIDDLESTICKS COUNTRY CLUB 49
15232 FIDDLESTICKS BLVD	15232 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 136
WELSH ALBERT D + KATHERINE Z	33-45-25-04-00000.1370	FIDDLESTICKS COUNTRY CLUB 50
15236 FIDDLESTICKS BLVD	15236 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 137

OWNER NAME AND ADDRESS	STRAP AND LOCATION	LEGAL DESCRIPTION Map Index
GARRETT SONIA M TR	33-45-25-04-00000.1380	FIDDLESTICKS COUNTRY CLUB 51
15240 FIDDLESTICKS BLVD	15240 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 138
DAOUD MAZEN +	33-45-25-04-00000.1390	FIDDLESTICKS COUNTRY CLUB 52
15244 FIDDLESTICKS BLVD	15244 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 139
RATHJE DAVID J + DEBRA C	33-45-25-04-00000,1400	FIDDLESTICKS COUNTRY CLUB 53
15248 FIDDLESTICKS BLVD	15248 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 140
BREWER CHRISTINE C	33-45-25-04-00000,1410	FIDDLESTICKS COUNTRY CLUB 54
15252 FIDDLESTICKS BLVD	15252 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 141
CALABRESE LAWRENCE C + SUSAN W	33-45-25-04-00000.1420	FIDDLESTICKS COUNTRY CLUB 55
8394 PRESTWICK DR	15256 FIDDLESTICKS BLVD	PB 34 PG 144
MANLIUS NY 13104	FORT MYERS FL 33912	LOT 142
GENTLEMAN THAD M + CYNTHIA H	33-45-25-04-00000.1430	FIDDLESTICKS COUNTRY CLUB 56
15260 FIDDLESTICKS BLVD	15260 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 143
SMEDLEY VERNON C JR + MARIANNE	33-45-25-04-00000.1440	FIDDLESTICKS COUNTRY CLUB 57
15264 FIDDLESTICKS BLVD	15264 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 144
DUNCAN CALVIN +	33-45-25-04-00000.3120	FIDDLESTICKS COUNTRY CLUB 58
15697 FIDDLESTICKS BLVD	15697 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 312
RAYBORN KENNETH H	33-45-25-04-00000.3130	FIDDLESTICKS COUNTRY CLUB 59
15693 FIDDLESTICKS BLVD	15693 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 313
SCOTT FRANK J SR + NINA C TR	33-45-25-04-00000.3140	FIDDLESTICKS COUNTRY CLUB 60
15689 FIDDLESTICKS BLVD	15689 FIDDLESTICKS BLVD	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	LOT 314
FIDDLESTICKS COUNTRY CLUB INC 15391 CANNONGATE DR FORT MYERS FL 33912	33-45-25-04-0000E,0000 FIDDLESTICKS BLVD FORT MYERS FL 33912	FIDDLESTICKS COUNTRY CLUB 61 PB 34 PG 144 TRACT E
FIDDLESTICKS COUNTRY CLUB INC	33-45-25-04-0000F,0000	FIDDLESTICKS COUNTRY CLUB 62
15391 CANNONGATE DR	15391 CANONGATE DR	PB 34 PG 144 TRS F F-1 F-2
FORT MYERS FL 33912	FORT MYERS FL 33912	+ TRS J THRU P GOLF COURSE
FIDDLESTICKS COUNTRY CLUB INC	33-45-25-04-0000G,0000	FIDDLESTICKS COUNTRY CLUB 63
15391 CANNONGATE DR	RIGHT OF WAY	PB 34 PG 144
FORT MYERS FL 33912	FORT MYERS FL 33912	TRACT G
FIDDLESTICKS COUNTRY CLUB INC FIDDLESTICKS OWNERS ASSN 15391 CANNONGATE DR FORT MYERS FL 33912	33-45-25-04-000W0.00CE COMMON ELEMENT FORT MYERS FL 33912	FIDDLESTICKS COUNTRY CLUB 64 PB 34 PG 144 TRACT W
FIDDLESTICKS COUNTRY CLUB INC FIDDLESTICKS OWNERS ASSN 15391 CANNONGATE DR FORT MYERS FL 33912	33-45-25-04-000X0,00CE COMMON ELEMENT FORT MYERS FL 33912	FIDDLESTICKS COUNTRY CLUB 65 PB 34 PG 144 TRACT X
FIDDLESTICKS COUNTRY CLUB INC FIDDLESTICKS OWNERS ASSN 15391 CANNONGATE DR FORT MYERS FL 33912	33-45-25-04-000Z0.00CE COMMON ELEMENT FORT MYERS FL 33912	FIDDLESTICKS COUNTRY CLUB 66 PB 34 PG 144 TRACT Z
PRIT-CAR 6601 BAYSHORE RD NORTH FORT MYERS FL 33917	34-45-25-00-00002.0010 ACCESS UNDETERMINED FORT MYERS FL 33913	W 1/2 OF E 1/2 LY E OF 67 ELY R/W OF 1-75 LESS ROW TAKING IN INST#2006-388384 + 2009000111018
RODRIGUEZ SARA M TR 15562 SW 9TH LN MIAMI FL 33194	34-45-25-00-0004.0000 ACCESS UNDETERMINED FORT MYERS FL 33913	E 1/2 OF E 1/2 68 LESS INST#2007-68711 LESS RD R/W AS DESC IN INST #2008000288879
STATE OF FL DOT PO BOX 1249 BARTOW FL 33831	34-45-25-00-0004.0010 ACCESS UNDETERMINED FORT MYERS FL 33913	E 1/2 OF E 1/2 69 DESC IN INST#2007-68711

OWNER NAME AND ADDRESS LEE COUNTY PO BOX 398 FORT MYERS FL 33902	STRAP AND LOCATION 03-46-25-00-00001.101B RIGHT OF WAY FORT MYERS FL 33912	LEGAL DESCRIPTION Map In STRIP OF LAND LYING IN NW 7(1/4 AS DESC IN INST#2007000322747 + 2007000322747 + 2007000364684 + 2008000231923 + 2008000213925	
THREE OAKS ALICO 59 LLC 1949 SE 37TH ST CAPE CORAL FL 33904	C 03-46-25-00-00001.101C PARL IN NW 1/4 71 ACCESS UNDETERMINED AS DESC INST #2008000223082 FORT MYERS FL 33912		Y
KAGAN JOHN C + ELIZABETH P 6981 LAKE DEVONWOOD DR FORT MYERS FL 33908	03-46-25-00-00001.1030 9651 ALICO RD FORT MYERS FL 33912	LICO RD AS DESC OR 2027 PG 681	
KAGAN ABBÖTT K III + SHEILA TR 1874 I S RIVER RD ALVA FL 33920	III + SHEILA TR		3
FIDDLESTICKS LTD 15391 CANONGATE DR FORT MYERS FL 33912	DR ACCESS UNDETERMINED NLWY 50 FT OF WLRY		4

114 RECORDS PRINTED



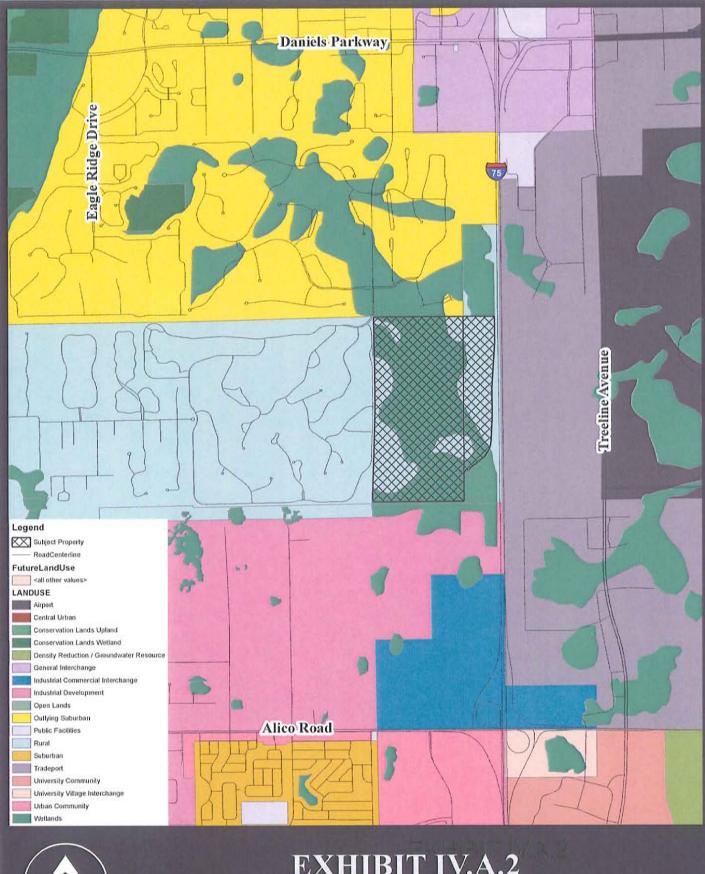




EXHIBIT IV.A.2
CURRENT FUTURE LAND USE MAP

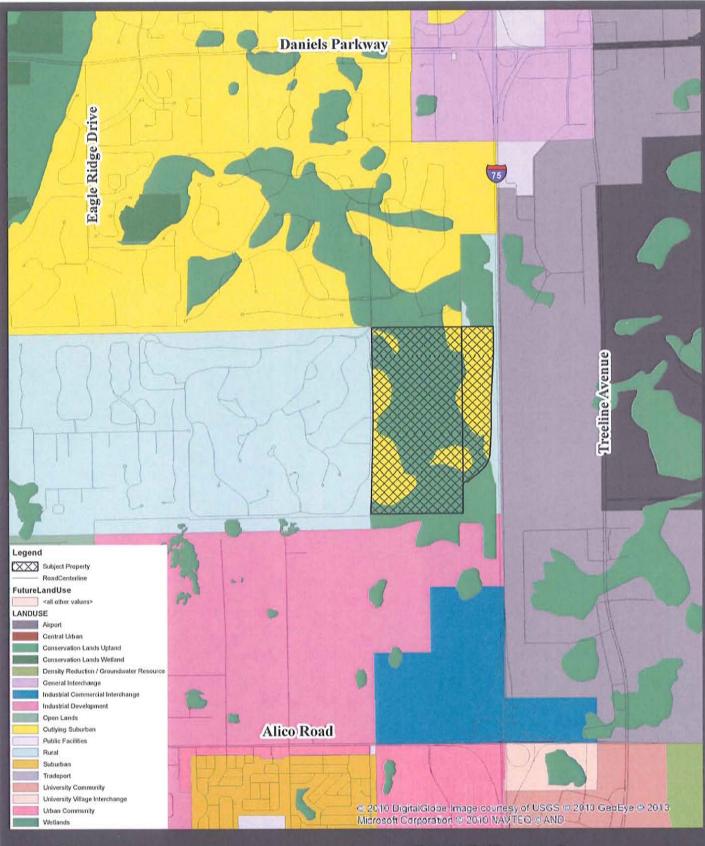




EXHIBIT IV.A.3
PROPOSED FUTURE LAND USE MAP

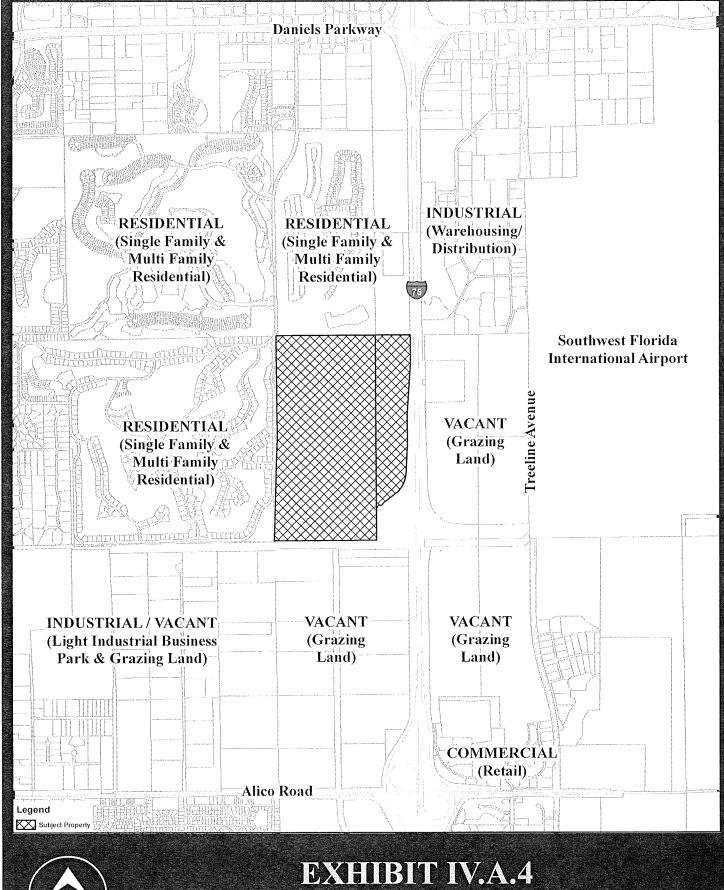
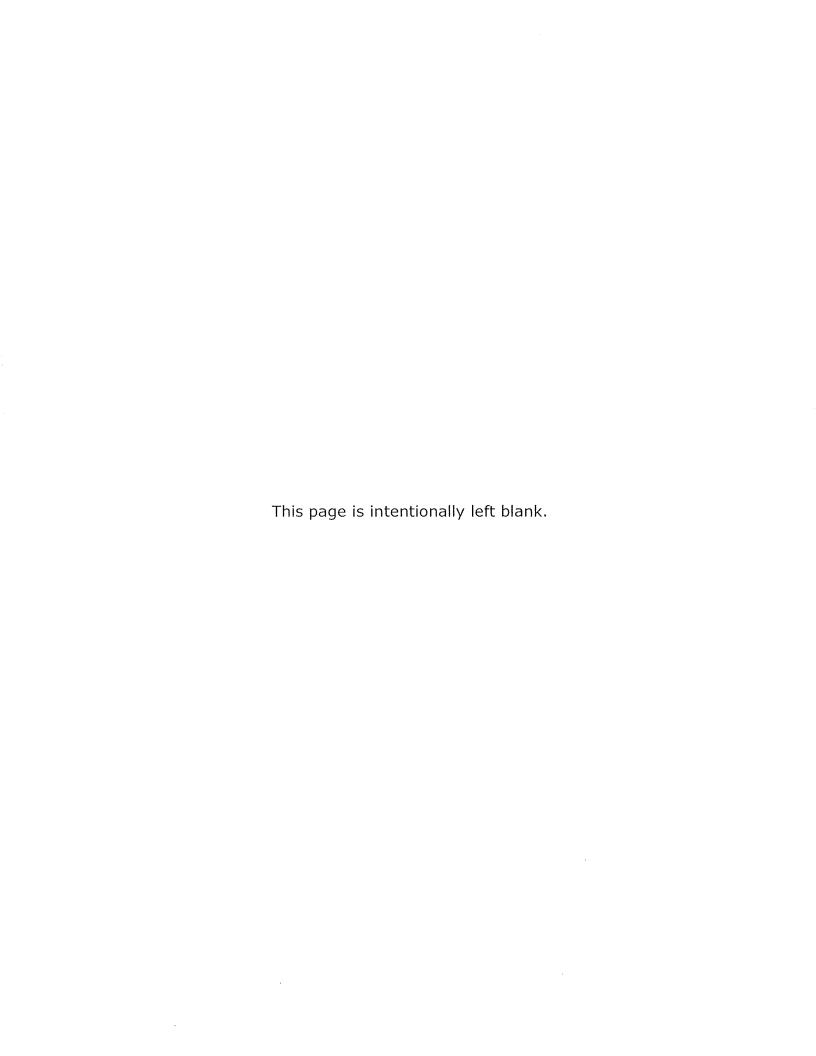
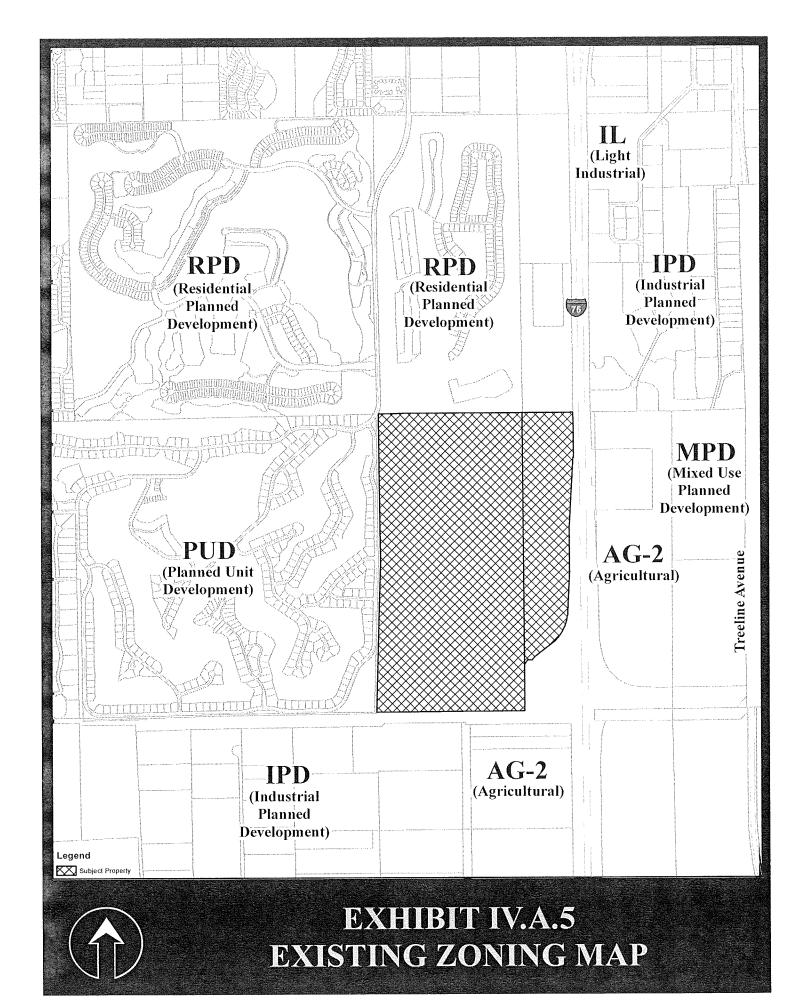
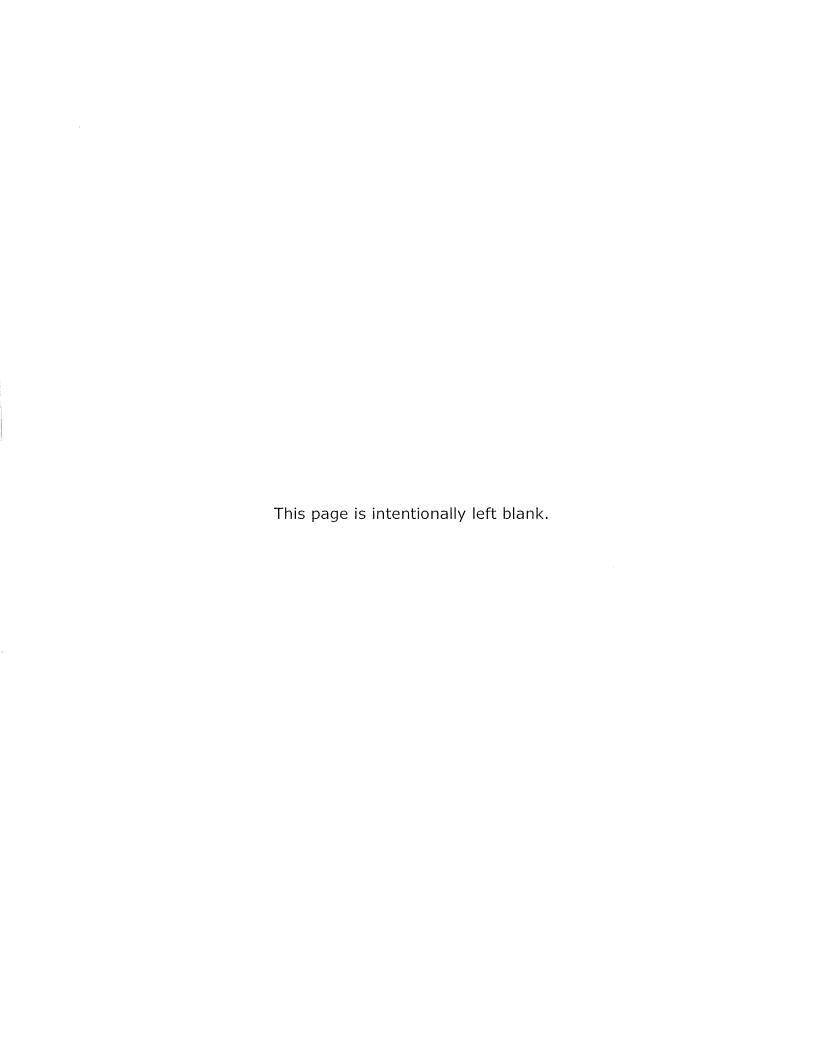


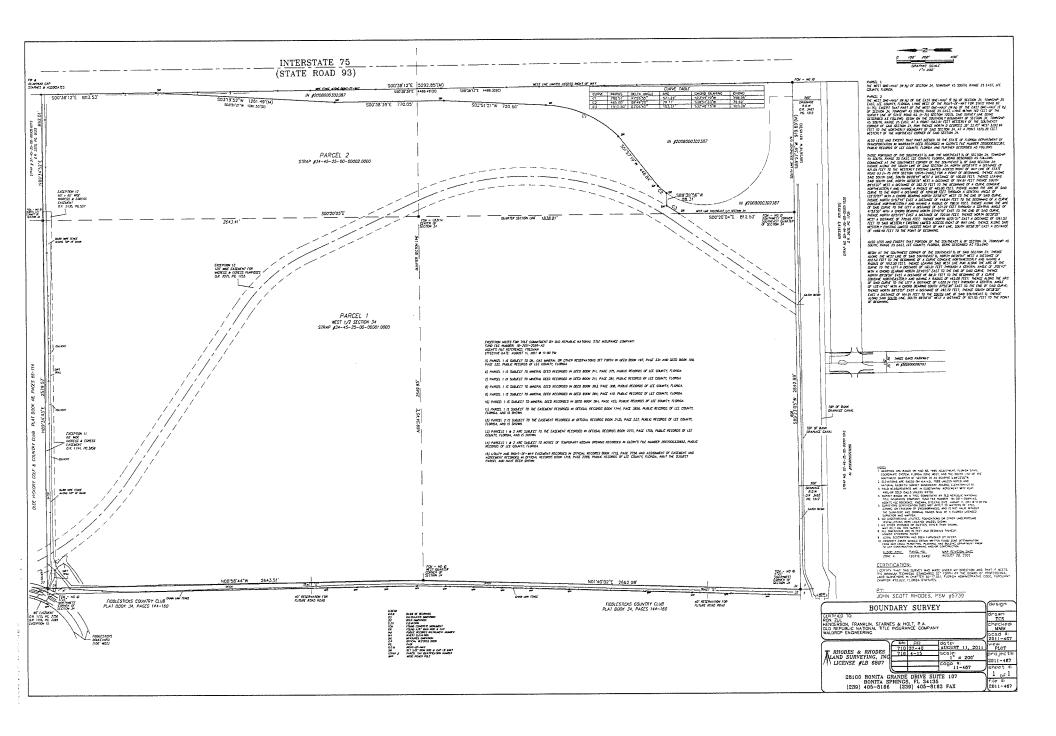


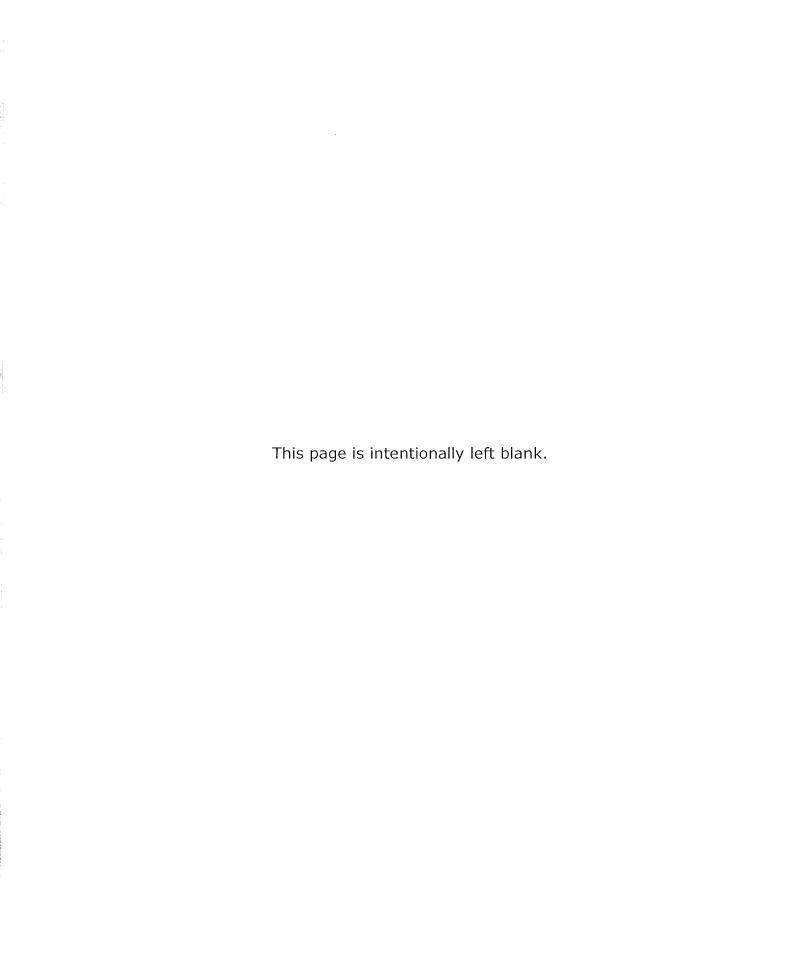
EXHIBIT IV.A.4 EXISTING LAND USE MAP











Rhodes & Rhodes Land Surveying, Inc.

28100 Bonita Grande Drive, Suite 107, Bonita Springs, Florida 34135 Phone (239) 405-8166 Fax (239) 405-8163

DESCRIPTION OF A PARCEL OF LAND LYING IN SECTION 34, TOWNSHIP 45 SOUTH, RANGE 25 EAST LEE COUNTY, FLORIDA

A PORTION OF SECTION 34, TOWNSHIP 45 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA. BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

PARCEL 1

THE WEST ONE-HALF (W 1/2) OF SECTION 34, TOWNSHIP 45 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA.

PARCEL 2

THE WEST ONE-HALF (W 1/2) OF THE EAST ONE-HALF (E 1/2) OF SECTION 34, TOWNSHIP 25 EAST, LEE COUNTY, FLORIDA, LYING WEST OF THE RIGHT-OF-WAY FOR STATE ROAD 93 (I-75), EXCEPT THAT PART OF THE WEST ONE-HALF (W 1/2) OF THE EAST ONE-HALF (E 1/2) OF SECTION 34, TOWNSHIP 45 SOUTH, RANGE 25 EAST, LYING WITHIN 162 FEET OF THE SURVEY LINE OF STATE ROAD 93, (I-75) SECTION 12075, SAID SURVEY LINE BEING DESCRIBED AS FOLLOWS: BEGIN ON THE SOUTHERLY BOUNDARY OF SECTION 34, TOWNSHIP 45 SOUTH, RANGE 25 EAST, AT A POINT 1562.91 FEET WESTERLY OF THE SOUTHEAST CORNER OF SAID SECTION 34, RUN THENCE NORTH 0 DEGREES 38' 33.70" WEST 5292.96 FEET TO THE NORTHERLY BOUNDARY OF SAID SECTION 34, AT A POINT 1525.70 FEET WESTERLY OF THE NORTHEAST CORNER OF SAID SECTION 34.

ALSO LESS AND EXCEPT THAT PART DEEDED TO THE STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION IN WARRANTY DEED RECORDED IN CLERK'S FILE NUMBER 2008000302387, PUBLIC RECORDS OF LEE COUNTY, FLORIDA AND FURTHER DESCRIBED AS FOLLOWS:

THOSE PORTIONS OF THE SOUTHEAST 1/4 AND THE NORTHEAST 1/4 OF SECTION 34, TOWNSHIP 45 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA, BEING DESCRIBED AS FOLLOWS: COMMENCE AT THE SOUTHWEST CORNER OF THE SOUTHEAST 1/4 OF SAID SECTION 34; THENCE ALONG THE SOUTH LINE OF SAID SECTION 34, NORTH 89°28'19"E A DISTANCE OF 921.05 FEET TO THE WESTERLY EXISTING LIMITED ACCESS RIGHT OF WAY LINE OF STATE ROAD 93 [1-75 (PER SECTION 12075-2402)] FOR A POINT OF BEGINNING; THENCE ALONG SAID SOUTH LINE, SOUTH 89°28'19" WEST A DISTANCE OF 100.00 FEET; THENCE LEAVING SAID SOUTH LINE, NORTH 00°38'39" WEST A DISTANCE OF 164.81 FEET THENCE SOUTH 89°15'07" WEST A DISTANCE OF 292.72 FEET TO THE BEGINNING OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 465.00 FEET; THENCE ALONG THE ARC OF SAID CURVE TO THE RIGHT A DISTANCE OF 1099,98 FEET THROUGH A CENTRAL ANGLE OF 135°32'07" WITH A CHORD BEARING NORTH 22°58'47" WEST TO THE END OF SAID CURVE; THENCE NORTH 51°57'19" EAST A DISTANCE OF 448.84 FEET TO THE BEGINNING OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 780.51 FEET; THENCE ALONG THE ARC OF SAID CURVE TO THE LEFT A DISTANCE OF 571.22 FEET THROUGH A CENTRAL ANGLE OF 41°55'55" WITH A CHORD BEARING NORTH 23°49'19" EAST TO THE END OF SAID CURVE; THENCE NORTH 02°51'21" EAST A DISTANCE OF 720.56 FEET; THENCE NORTH 00°38'39" WEST A DISTANCE OF 770.05 FEET, THENCE NORTH 03°21'21" EAST A DISTANCE OF 1261.53 FEET TO SAID WESTERLY EXISTING LIMITED ACCESS RIGHT OF WAY LINE: THENCE ALONG SAID WESTERLY EXISTING LIMITED ACCESS RIGHT OF WAY LINE, SOUTH 00°38'39" EAST A DISTANCE OF 4489.49 FEET TO THE POINT OF BEGINNING.

ALSO LESS AND EXCEPT THAT PORTION OF THE SOUTHEAST 1/4 OF SECTION 34, TOWNSHIP 45 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA, BEING DESCRIBED AS FOLLOWS:

BEGIN AT THE SOUTHWEST CORNER OF THE SOUTHEAST 1/4 OF SAID SECTION 34; THENCE ALONG THE WEST LINE OF SAID SOUTHEAST 1/4, NORTH 00°20′04″ WEST A DISTANCE OF 812.53 FEET TO THE BEGINNING OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 1912.50 FEET; THENCE LEAVING SAID WEST LINE RUN ALONG THE ARC OF THE CURVE TO THE LEFT A DISTANCE OF 103.31 FEET THROUGH A CENTRAL ANGLE OF 3°05′42″ WITH A CHORD BEARING NORTH 32°40′15″ EAST TO THE END OF SAID CURVE; THENCE NORTH 89°39′56″ EAST A DISTANCE OF 88.31 FEET TO THE BEGINNING OF A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 465.00 FEET; THENCE ALONG THE ARC OF SAID CURVE TO THE LEFT A DISTANCE OF 1,020.24 FEET THROUGH A CENTRAL ANGLE OF 125°42′40″ WITH A CHORD BEARING SOUTH 27°53′30″ EAST TO THE END OF SAID CURVE; THENCE NORTH 89°15′07″ EAST A DISTANCE OF 292.72 FEET; THENCE SOUTH 00°38′39″ EAST A DISTANCE OF 164.81 FEET TO THE SOUTH LINE OF SAID SOUTHEAST 1/4; THENCE ALONG SAID SOUTH LINE, SOUTH 89°28′19″ WEST A DISTANCE OF 821.05 FEET TO THE POINT OF BEGINNING.

ALSO BEING DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTHWEST CORNER OF SECTION 34, TOWNSHIP 45 SOUTH, RANGE 25 EAST, ALSO BEING THE SOUTHEAST CORNER OF FIDDLESTICKS COUNTRY CLUB, A SUBDIVISION RECORDED IN PLAT BOOK 34 AT PAGES 144 THROUGH 160, INCLUSIVE, OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA, THENCE N.01°40'02"E., ALONG THE WEST LINE OF SAID SECTION 34 AND ALONG THE EAST LINE OF SAID FIDDLESTICKS COUNTRY CLUB, A DISTANCE OF 2662.08 FEET TO THE WEST QUARTER CORNER OF SAID SECTION 34, THENCE N.00°58'44"W., ALONG THE

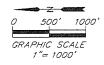
Rhodes & Rhodes Land Surveying, Inc. 28100 Bonita Grande Drive, Suite 107, Bonita Springs, Florida 34135 Phone (239) 405-8166 Fax (239) 405-8163

WEST LINE OF SAID SECTION 34 AND ALONG THE EAST LINE OF SAID FIDDLESTICKS COUNTRY CLUB, A DISTANCE OF 2643.51 FEET TO THE NORTHWEST CORNER OF SAID SECTION 34, BEING THE NORTHEAST CORNER OF SAID FIDDLESTICKS COUNTRY CLUB, ALSO BEING THE SOUTHWEST CORNER OF OLDE HICKORY GOLF AND COUNTRY CLUB, A SUBDIVISION RECORDED IN PLAT BOOK 48 AT PAGES 86 THROUGH 114, INCLUSIVE, OF SAID PUBLIC RECORDS; THENCE N.89°34'43"E., ALONG THE NORTH LINE OF SAID SECTION 34 AND ALONG THE SOUTH LINE OF SAID OLDE HICKORY GOLF AND COUNTRY CLUB, A DISTANCE OF 2579.57 FEET TO THE NORTH QUARTER CORNER OF SAID SECTION 34, BEING THE SOUTHEAST CORNER OF SAID OLDE HICKORY GOLF AND COUNTRY CLUB; THENCE N.89°34'52"E., ALONG THE NORTH LINE OF SAID SECTION 34, A DISTANCE OF 892.01 FEET TO THE WEST RIGHT-OF-WAY LINE OF INTERSTATE 75 (STATE ROAD 93); THENCE S.00°38'12"E., ALONG SAID WEST RIGHT-OF-WAY, A DISTANCE OF 803.53 FEET TO AN INTERSECTION WITH THE WESTERLY LINE OF A PARCEL OF LAND DESCRIBED IN INSTRUMENT NUMBER 2008000302387 OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA; ALONG THE WESTERLY LINE OF SAID PARCEL THE FOLLOWING NINE (9) COURSES (1)S.03°19'52"W., A DISTANCE OF 1261.49 FEET: (2)THENCE S.00°38'39"E., A DISTANCE OF 770.05 FEET; (3)THENCE S.02°51'21"W., A DISTANCE OF 720.56 FEET TO THE BEGINNING OF A TANGENTIAL CURVE CONCAVE NORTHWESTERLY HAVING A RADIUS OF 780.51 FEET; (4)THENCE SOUTHWESTERLY 571.22 FEET, ALONG THE ARC OF THE CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 41°55'55", BEING SUBTENDED BY A CHORD THAT BEARS S.23°49'19"W. AT 558.56 FEET: (5)THENCE S.51°57'19"W., A DISTANCE OF 448.84 FEET TO A POINT ON A NON-TANGENTIAL CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 465.00 FEET; (6)THENCE SOUTHWESTERLY 79.71 FEET, ALONG THE ARC OF THE CURVE TO THE LEFT, THROUGH A CENTRAL ANGLE OF 9°49'20", BEING SUBTENDED BY A CHORD THAT BEARS S.39°52'33"W. AT 79.62 FEET; (7)THENCE S.89°39'56"W., A DISTANCE OF 88.31 FEET TO A POINT ON A NON-TANGENTIAL CURVE CONCAVE NORTHWESTERLY HAVING A RADIUS OF 1912.50 FEET; (8)THENCE SOUTHWESTERLY 103.31 FEET, ALONG THE ARC OF THE CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 3°05'42", BEING SUBTENDED BY A CHORD THAT BEARS S.32°40'15"W. AT 103.30 FEET TO THE WEST LINE OF THE SOUTHEAST QUARTER OF SAID SECTION 34; (9)THENCE S.00°20'04"E., ALONG THE WEST LINE OF THE SOUTHEAST QUARTER OF SAID SECTION 34, A DISTANCE OF 812.53 FEET TO THE SOUTHWEST CORNER OF THE SOUTHEAST QUARTER OF SAID SECTION 34; THENCE S.89°23'05"W., ALONG THE SOUTH LINE OF THE SOUTHWEST QUARTER OF SAID SECTION 34, A DISTANCE OF 2642.89 FEET TO THE POINT OF BEGINNING.

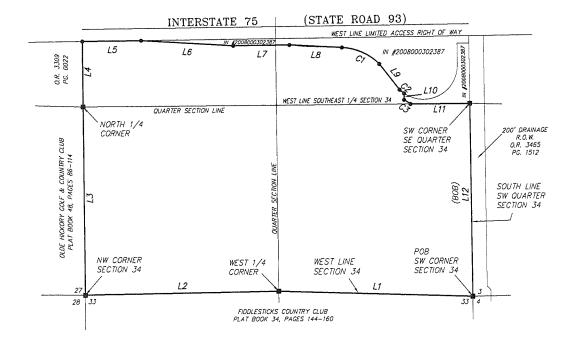
THE DESCRIBED PARCEL CONTAINS 17,153,644 SQUARE FEET OR 393,793 ACRES, MORE OR LESS.

BEARINGS ARE BASED ON NAD 83, 1999 ADJUSTMENT AND THE FLORIDA STATE PLANE COORDINATE SYSTEM, FLORIDA ZONE WEST.

SUBJECT TO COVENANTS, RESTRICTIONS, RESERVATIONS, EASEMENTS AND RIGHTS-OF-WAY OF RECORD



			CURVE TABLE		
CURVE	RADIUS	DELTA ANGLE	ARC	CHORD BEARING	CHORD
C1	780.51	41.55.55"	571.22'	S23'49'19"W	558.56'
C2	465.00'	09'49'20"	79.71'	N39'52'33"E	79.62'
C3	1912.50'	03'05'42"	103.31	S32°40'15"W	103.30'



LINE TABLE			
LINE	BEARING	DISTANCE	
L1	N01*40'02"E	2662.08"	
L2	N00*58'44"W	2643.51	
L3	N89*34'43"E	2579.57	
L4	N89*34'52"E	892.01	
L5	S00°38'12"E	803.53	
L6	S03°19'52"W	1261.49	
L7	S00°38'39"E	770.05	
L8	S02*51'21"W	720.56'	
L9	S51*57'19"W	448.84	
L10	S89'39'56"W	88.31	
L11	S00°20'04"E	812.53'	
L12	S89*23'05"W	2642.89	

NOTES: SEE SHEETS 2 & 3 OF 3 FOR COMPLETE LEGAL DESCRIPTION

BEARINGS ARE BASED ON NAD 83, 1999 ADJUSTMENT AND THE FLORIDA STATE PLANE COORDINATE SYSTEM, FLORIDA ZONE WEST AND THE SOUTH LINE OF THE SOUTHWEST 1/4 OF SECTION 34 AS BEARING S.89"23"05"W.

LEGEND

BASIS OF BEARINGS

BOB IN# 0.R. PUBLIC RECORDS INSTRUMENT NUMBER

OFFICIAL RECORDS BOOK PG.

PAGE

P.O.B. POINT OF BEGINNING

*** THIS IS NOT A SURVEY ***

JOHN SCOTT RHODES, PSM #5739

SKETCH TO ACCOMPANY DESCRIPTION				
JOB # 2011-467	ACAD FILE SKETCH.DWG			
TEXT FILE BNDRY-DESC.DOC				
LAND SURVEYING, INC. LICENSE #LB 6897 28100 BONITA GRANDE DRIVE SUITE 107 BONITA SPRINGS, FL 34135 PHONE: (239) 405-8166 FAX: (239) 405-8163			DATE SEPT. 27, 2011	
			checked: MMM	
		sheet #:	1 of 3	

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Q.E.K.

RECORD VERIFIED

but is a Trustee-to-Trustee he Rules of the Department of re affixed hereto.

201 of the Florida Statutes, bu to Chapter 12 B-4.14(2) of the minimum documentary stamps are

f Chapter 2 pursuant to

ð

the meaning of and is exempt plan. Therefore, o

ed is not a sale within the without consideration an of the State of Florida.

This deed i transfer wi Revenue of

This Quit-Claim Deed, Executed this 25th day of September

, A. D. 1984 . by

WALTER S. PESETSKY, Individually and as Trustee

mention S. FERMAN, as Successor Trustee, with power and authority to protect and to conserve, and to sell or lease or to encumber or otherwise to manage and dispose of the real property described in this instrument, as more specifically set forth in Florida Statute 689.071,

bhose posicific address is conserved. Brian Scott Realty, Inc.

5757 N.W. Blue Lagoon Drive, Suite 330

Miami, Florida 33126

1863226

(Wherever used herein the terms "first party" and "second party" shall include singular and plural, heirs, legal representatives, and assigns of individuals, and the successors and assigns of corporations, wherever the context of adults or required.

Witnesself, That the said first purty, for and in consideration of the sum of \$ 10.00 in hand paid by the said second party, the receipt whereof is hereby acknowledged, does hereby remise, release and quit-claim unto the said second party forever, all the right, title, interest, claim and demand which the said first party has in and to the following described lot, piece or parcel of land, situate, lying and being in the County of Lee State of Florida

> The East one-half (E4) of the West one-half (W4) of Section 34, Township 45 South, Range 25 East, of the Public Records of Lee County, Florida, consisting of 160 acres more or less, together with a 60-foot easement lying in Sections 28 and 33, Township 45 South, Range 25 East, Lee County, Florida, for road rightof-way, and together with all oil and mineral rights of owned by grantor.

ONDED IN OFFICIAL RECORDS COUNTY, FLORIDA, EGOAN YERIFIED 局, 料 10 6

Shi v. Kus Clark ad interim

Documentary Tax Pd. \$ intengitio tax Pd. CLERK, LEE COUNTY by B. A. Rosine Dopus Ank

This is not the homestead of the grantor, as the grantor resides in Dade County, Florida.

To Have and to Hold the same together with all and singular the appurtenances thereunto belonging or in anywise appertaining, and all the estate, right, title, interest, lien, equity and claim what-soever of the said first party, either in law or equity, to the only proper use, benefit and behoof of the said second party forever.

In Witness Whereof, The said first party has signed and scaled these presents the day and year

first above written. Signed, sealed and delivered in presence of:

WALTER S. PESETSKY, Individually and

as Trustee

0170

STATE OF FLORIDA, COUNTY OF DADE

I HEREBY CERTIFY that on this day, before me, an officer duly authorized in the State aforesaid and in the County aforesaid to take acknowledgments, personally appeared

WALTER S. PESETSKY, Individually and as Trustee

to me known to be the person described in and who executed the foregoing instrument and e known to be the person described in and who executed the foregoing instrument and stage are that he executed the same.

WITNESS my hand and official seal in the County and State last aforesaid this prember A. D. 19 84.

NOTATY PROPERTY. before me that he executed the same.

September

at Large

This Instrument prepared by: Address

This Instrument Was Prepared By Commission Expires:
EUWARD E. LEVINSON Notary Public, State of Florida at Large My Commission Expires August 13, 1969
Brickal Resculve Tower 1428 Packet Avenue Mismi, Florida 33131

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15.008

This Instrument prepared by: FLEETWOOD TITLE CORPORATION BY PAT REGAS 904 LEE BLVD., SUITE 106, LEHIGH ACRES, FLORIDA 33936 FTC# 38707-PR

4560460

PARCEL # 34-45-25-00-00002.0000

PAGE 1 OF 2

REC \$ 15.00 RPTT \$.70 TOTAL \$ 15.70

This Quit-Claim Deed,

Documentary Tax Pd. \$ 70

S Intangible Tax Pd.

CHARLIE GREEN, CLERK, LEE COUNTY

By Paul Chandles Deputy Clerk

Executed this 8TH day of JANUARY, A.D., 1999 by EMILY M. SKOLNICK AND ARVID A. BLOOMBURG, JR. acquiring title through instrument as recorded in O. R. Book 2917, Page 1785 in the public records of LEE County, Florida. first party,

to F.S.M. OF FORT MYERS, LIMITED LIABILITY COMPANY

whose post office address is: 25435 LOBLOLLY BAY ROAD, SE

RECORDED BY PAUL CHANDLER, D.C.

LABELLE, FL 33935

second party:

(Wherever used herein the terms "first party" and "second

party" shall include singular and plural, heirs, legal representatives, and assigns of individuals, and the successors and assigns of corporations, wherever the context so admits or requires.)

Witnesseth, That the said first party, for and in consideration of the sum of \$10.00, in hand paid by the said second party, the receipt whereof is acknowledged, does hereby remise, release and quit-claim unto the said second party forever, all the right, title, interest, claim and demand which the said first party has in and to the following described lot, pieces or parcel of land, situate, lying and being in the County of LEE, State of Florida, to wit:

THE WEST HALF OF THE EAST HALF OF SECTION 34, TOWNSHIP 45 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA, LYING WEST OF THE RIGHT-OF-WAY FOR STATE ROAD 93 (1-75), EXCEPT THAT PART OF THE WEST HALF OF THE EAST HALF OF SECTION 34, TOWNSHIP 45 SOUTH, RANGE 25 EAST, LYING WITHIN 162 FEET OF THE SURVEY LINE OF STATE ROAD 93 (1-75), SECTION 12075, SAID SURVEY LINE BEING DESCRIBED AS FOLLOWS: BEGIN ON THE SOUTHERLY BOUNDARY OF SECTION 34, TOWNSHIP 45 SOUTH, RANGE 25 EAST, AT A POINT 1562.91 FEET WESTERLY OF THE SOUTHEAST CORNER OF SAID SECTION 34, RUN THENCE NORTH 0°38'33.70" WEST 5292.96 FEET TO THE NORTHERLY BOUNDARY OF SAID SECTION 34, AT A POINT 1525.70 FEET WESTERLY OF THE NORTHEAST CORNER OF SAID SECTION 34.

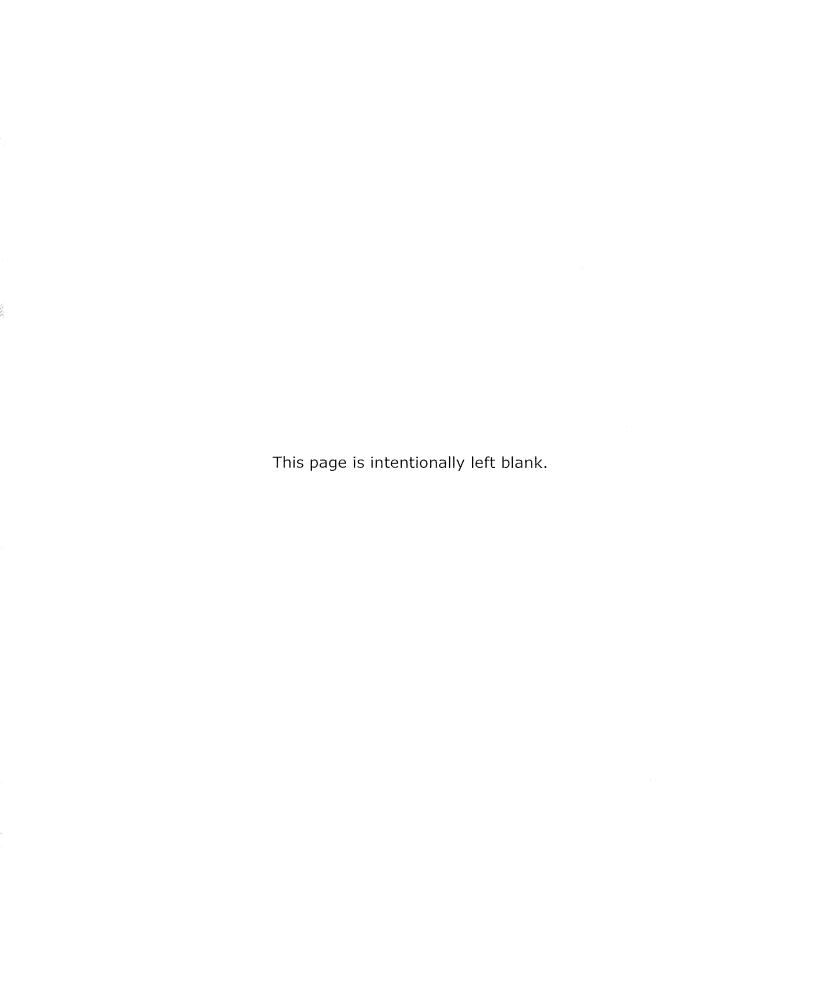
SUBJECT property is not now, nor has it ever been the homestead property of the grantor. It also is not contiguous to the present homestead of the grantor.

To Have and To Hold the same together with all and singular the appurtenances thereunto belonging or in anywise appertaining, and all the estate, right, title, interest, lien, equity and claim whatsoever of the said first party, either in law or equity, to the only proper use, benefit and behalf of the said second party forever.

In Witness Whereof, The said first party has signed and sealed these presents the day and year first above written,

Signed, sealed and delivered in presence of:
WITNESS EMILY M. SKOLNICK L.S.
SECAI NIUSERE PRINTED NAME OF WITNESS
Liliteth Revillog
LILIBETH REVILLOZA PRINTED NAME OF WITNESS
STATE OF CAMPOPNIA
COUNTY OF SAN MAYED
The foregoing instrument was acknowledged before me this 180 day of the control o
WITNESS my hand and official seal in the County and State last aforesaid this XTH Oay of Savivary, A.D. 1999.
Notary Public (Notary Seal)
My Commission Expires (10.6.100)
PRINTED NAME OF NOTARY PUBLIC SAN MATERIAL COUNTY
My Comm. Exp. Oct. 6, 2000

In Witness Whereof, The said first party has signed and sealed these presents the day and year first above written, Signed, sealed and delivered in presence of: WITNESS PRINTED NAME OF WITNESS WITNESS PRINTED NAME OF WITNESS COUNTY OF POIK The foregoing instrument was acknowledged before me this day of day of lower to me () or did produce acceptable identification being in the form of Drivers luense ! Social Security land WITNESS my hand and official seal in the County and State last aforesaid this get day of January, A.D. 1999. (Notary Seal) Notary Public My Commission Expires: 11-23-01 MY COMMISSION EXPIRES Frances M. Carenza PRINTED NAME OF NOTARY PUBLIC



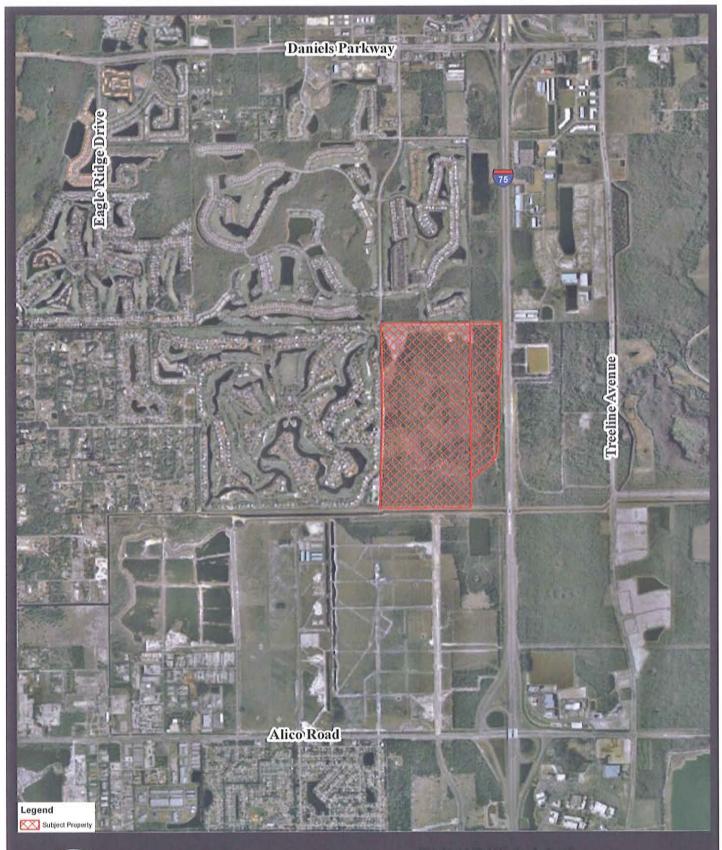




EXHIBIT IV.A.8
AERIAL LOCATION MAP

FIDDLESTICKS PROPERTY COMPREHENSIVE PLAN AMENDMENT TRAFFIC STUDY

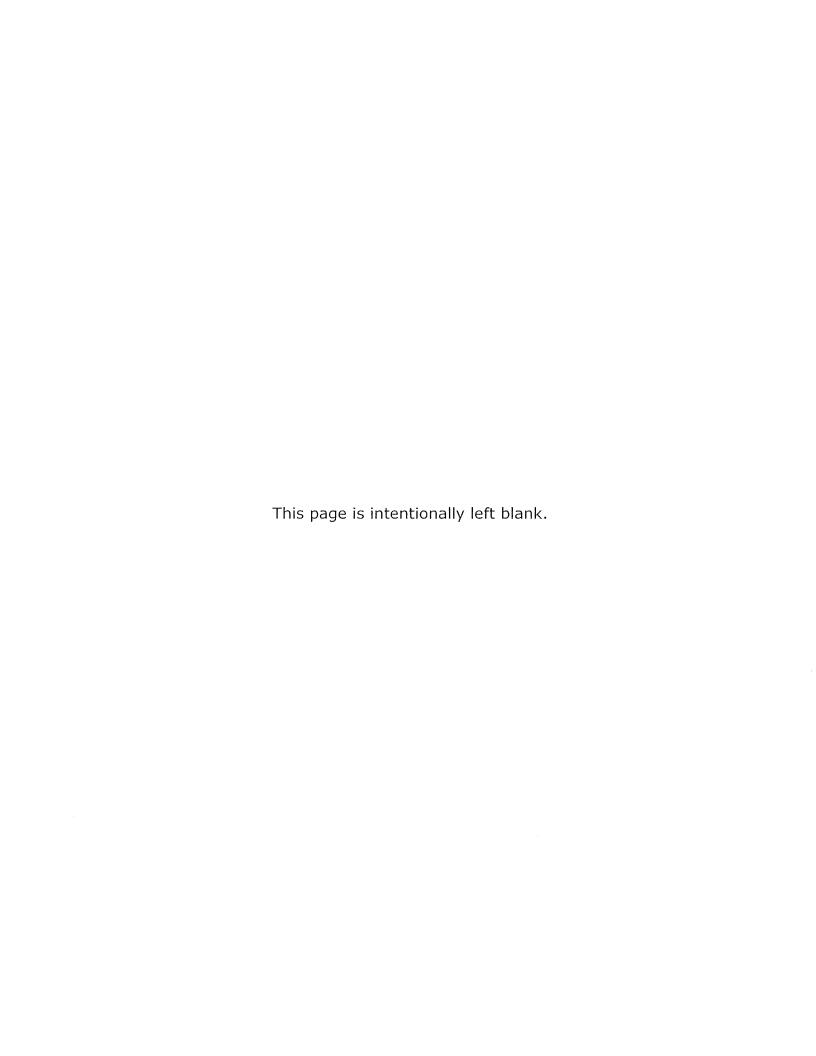
Project #11533

Prepared by: DAVID PLUMMER & ASSOCIATES, INC.

2149 McGregor Boulevard Fort Myers, Florida 33901

September 29, 2011





FIDDLESTICKS PROPERTY COMPREHENSIVE PLAN AMENDMENT TRAFFIC STUDY

Introduction

The Fiddlesticks Property, hereafter referred to as the Project, is a proposed residential development located within unincorporated Lee County. The Project site is located just west of I-75, approximately half way between Daniels Parkway to the north and Alico Road to the south, Exhibit 1.

The subject property is currently zoned agricultural (AG-2) and is identified as Rural and Wetlands on Lee County's Future Land Use map. As part of the comprehensive plan amendment (CPA) process, the applicant desires to change the land use designation of the property to Outlying Suburban.

The purpose of this report, therefore, is to provide a traffic analysis in support of the proposed Comprehensive Plan Amendment (CPA) application to change the land use designation of the Project from Rural and Wetlands to Outlying Suburban.

Methodology Meeting

A meeting was held with the Lee County DOT staff on September 1, 2011 to discuss the methodology to be used in preparing the traffic study in support of the Comprehensive Plan Amendment. A draft methodology outline report titled <u>Fiddlesticks Property Comprehensive Plan Amendment Traffic Study Methodology Outline</u> and dated August 31, 2011 (Appendix 1) was prepared and provided to the Staff at the meeting on September 1, 2011.

As presented in the draft methodology report, it was discussed and agreed during the methodology meeting that the potential traffic impacts of the proposed Comprehensive Plan Amendment would be evaluated based on comparative 2035 travel model assignments, both with and without the proposed Plan Amendment, using the adopted Lee County MPO 2035 CUBE travel model, the MPO's 2035 zonal data projections, and the road network from the adopted MPO 2035 Cost Feasible Plan. This is standard, accepted practice for traffic studies undertaken in support of the proposed comprehensive plan amendment traffic studies in Lee County. It was also agreed that the short-term (5-year) analysis would also use the MPO's CUBE travel model under the E+C (existing plus committed) roadway network and the interpolated zonal data (for the year 2016).

As suggested by the County Staff at the methodology meeting, the development parameters have been updated to include some commercial uses.



Existing Roadway Network

The existing roadway network in the vicinity of the Project is depicted in Exhibit 1. As shown in Exhibit 1, there are several major roadways in the vicinity of the Project including Daniels Parkway, Three Oaks Parkway, Alico Road, and I-75.

Daniels Parkway is a County-maintained, six-lane, east-west arterial connecting several north-south roadways including Metro Parkway, Six Mile Cypress Parkway and Treeline Avenue, which serves the Southwest Florida International Airport. Daniels Parkway is a controlled access facility from US 41 to SR 82. It is also a constrained roadway facility from Metro Parkway to I-75.

Three Oaks Parkway is a County maintained, four-lane, divided arterial from Alico Road to the south. The future Three Oaks Parkway Extension will connect Alico Road to Daniels Parkway, as a four-lane divided roadway.

Alico Road is a County-maintained, six-lane, east-west arterial connecting US 41 to I-75 and Ben Hill Griffin Parkway. It becomes a two-lane collector east of Ben Hill Griffin Parkway to Corkscrew Road, which connects to SR 82 in Collier County.

I-75 is a State-maintained freeway along the west coast of Florida, which has recently been widened to six-lanes from Golden Gate Parkway in Collier County to SR 82. The sections north of SR 82 are currently being widened to six-lanes.

Scheduled Roadway Improvements

Scheduled road improvements in the Lee County Capital Improvement Program are shown on a map produced by the Lee County DOT and titled <u>Major Road Improvements Tentatively Programmed Through Construction Phase</u>, F.Y. 2010/11 – 2014/15, (included as part of Appendix 1).

Some of the more important roadway improvements in the general vicinity of the Project include the following.

- Six-lane widening of Daniels Parkway, from Chamberlin Parkway to Gateway Boulevard Under Construction.
- New six-lane Metro Parkway Extension, from Six Mile Cypress Parkway to Alico Road Under Construction.
- Four-lane widening of Six Mile Cypress Parkway, from north of Daniels Parkway to Winkler Road Under Construction.

In addition to the above, the following major roadway improvements have been included into the recently adopted FDOT Five Year Program.



- I-75 Airport Access at SWFIA CD System Fiscal Year 2012
- Six-lane widening of I-75 from North of SR 80 to South of SR 78 Fiscal Year 2014

Planned Roadway Improvements

The Lee County Metropolitan Planning Organization (MPO) recently adopted the Lee County 2035 Long Range Transportation Plan (LRTP). The 2035 LRTP Highway Cost Feasible Plan (also included as part of Appendix 1) identifies improvements that are considered Financially Feasible.

It is noted that the Lee County Financial Feasible Plan/Map 3A from The Lee Plan has not been updated yet to reflect the recently adopted Lee County MPO 2035 Long Range Transportation Plan (LRTP), Lee County Highway Cost Feasible Plan. Lee Plan Map 3A will essentially be the cost feasible component of the MPO 2035 LRTP Highway Element. As indicated in the current version of The Lee Plan, Chapter III. Transportation, a. Traffic Circulation, Policy 36.1.1:

"The Lee County Metropolitan Planning Organization's 2030 Financially Feasible Plan Map series is hereby incorporated as part of the Transportation Map series for this Lee Plan comprehensive plan element. The MPO 2030 Financially Feasible Highway Plan Map, as adopted December 7, 2005 and as amended through March 17, 2006, is incorporated as Map 3A of the Transportation Map series."

Therefore, as agreed during the methodology meeting, the traffic analysis reflected the adopted MPO 2035 LRTP, Cost Feasible Plan. In addition, it is noted that using the MPO 2035 LRTP in the traffic analysis is appropriate to reflect the long-term analysis. It is also understood that all the references to the MPO 2035 LRTP Cost Feasible Plan refer to the Map 3A from The Lee Plan, which is yet to be updated reflective of the MPO 2035 LRTP Cost Feasible Plan.

The Cost Feasible projects include those improvements that are considered affordable, given revenue projections through 2035. The Cost Feasible projects in the general vicinity of the Project include the following.

• Four-lane Three Oaks Parkway Extension from north of Alico Road to Daniels Parkway.

The Project has frontage onto and is anticipated to have access to the future Three Oaks Parkway Extension.

Land Use Assumptions

The proposed CPA will amend <u>The Lee Plan</u> to change the Project's land use designation from Rural and Wetlands to Outlying Suburban.



Based on conservative assumptions as to the types, intensities and densities that could be developed under the proposed land use designation, the potential future land uses for the Project were developed. These numbers have been prepared for analysis purposes.

Development Parameters (1)

	<u>5-Ye</u>		Build	
<u>Land Use</u>	Size	<u>Units</u>	Size	<u>Units</u>
Residential – Single Family Commercial	220	d.u.	1,122 20,000	

Footnotes:

As shown above, the development plan reflects approximately 1,122 single-family residential units and 20,000 square feet of commercial uses at build-out. Of the total, approximately 20% (220 d.u.) is anticipated within the first five years. No commercial development is anticipated in the first five years.

Project Access

The Project is anticipated to have access to/from Fiddlesticks Boulevard, which connects to Daniels Parkway. In addition, the Project has frontage onto future Three Oaks Parkway Extension and is anticipated to have access onto future Three Oaks Parkway.

Level of Service Standards

Roadway level of service (LOS) standards generally vary depending upon whether the road is a State or County road and whether the road is in an urban or rural area. Furthermore, State roads on the Florida Intrastate Highway System (FIHS) generally have more stringent LOS standards than other roads.

Per <u>The Lee Plan</u>, Policy 37.1.1., appropriate level of service (LOS) standards were used in the traffic analysis, which acknowledges State LOS standards on FIHS, SIS and TRIP-funded facilities.

Long-Term (2035) Comparative Travel Model Assignments

As agreed at the methodology meeting, the recently adopted Lee County MPO CUBE travel model (FSUTMS) was used to run comparative travel model assignments both without and with the proposed CPA under the adopted Lee County MPO 2035 Cost Feasible Plan. For these



⁽¹⁾ Preliminary land use projections. Subject to change.

assignments, the future year 2035 Cost Feasible road network and the MPO's 2035 socio-economic data projections were used.

2035 Traffic Conditions Without the CPA

As required by Lee County, the study area included roadway segments within a three-mile radius of the Project. Exhibit 2 provides the results of the 2035 travel model assignment without the proposed CPA. For each segment, the most representative link volumes from the CUBE travel model assignment were used in the segment analysis. As shown in Exhibit 2, the following segments are projected to be deficient in 2035 without the proposed CPA.

Deficient Roadway Segments – 2035 Cost Feasible Plan, Without CPA

Roadway	<u>From</u>	<u>To</u>
Daniels Parkway	I-75 Treeline Avenue	Treeline Avenue Chamberlin Parkway
1-75	Corkscrew Road Daniels Parkway	Alico Road Colonial Boulevard

The segments of Daniels Parkway from I-75 to Chamberlin Parkway are identified under the "Deficient Segments, 2035 Cost Feasible Plan" in the MPO's 2035 LRTP. In addition, the 2035 LRTP Needs Plan identifies I-75 as a deficient roadway segment with a need for ten lanes (6 lanes plus 4 express lanes). Relevant excerpts from the 2035 LRTP are provided as part of Appendix B.

Since the proposed CPA was not reflected in the MPO 2035 LRTP, these improvements will be needed whether or not there is development as part of the proposed CPA.

2035 Traffic Conditions With the CPA

A new TAZ (TAZ 1545) was assigned to represent the proposed CPA in the travel model. The proposed CPA build-out parameters (1,122 single-family dwelling units and 20,000 commercial uses) were converted to socio-economic data. The population estimates were derived based on the same seasonal vacancy and auto ownership rates as that of the adjacent development (TAZ 1427). The employment estimates were derived by applying the standard 2.5 employees per 1,000 square feet of commercial uses. Based on the travel model, the CPA generated approximately 5,400 peak season, weekday, average daily trips (PSWADT).

Exhibit 3 provides the results of the 2035 travel model assignment with the proposed CPA. As shown in Exhibit 3, the following segments were projected to be deficient in 2035 with the



proposed CPA. These are the same roadway segments that were found to be deficient in 2035 without the CPA.

<u>Deficient Roadway Segments – 2035 Cost Feasible Plan, With CPA</u>

Roadway	<u>From</u>	<u>To</u>
Daniels Parkway	I-75 Treeline Avenue	Treeline Avenue Chamberlin Parkway
I-75	Corkscrew Road Daniels Parkway	Alico Road Colonial Boulevard

Based on the long-term (2035) comparative travel model analysis, the following conclusions are derived.

- 1. There are two deficient roadway segments on Daniels Parkway and on I-75 in 2035, without the proposed CPA.
- 2. The deficient roadway segments and the corresponding needed improvements have already been identified in the 2035 LRTP.
- 3. The same exact roadway segments that were deficient without the CPA are anticipated to be deficient with the proposed CPA.
- 4. There are no additional roadway deficiencies as a result of the proposed CPA.
- 5. No changes to the adopted 2035 LRTP are warranted as a result of the proposed CPA.

Five-Year (Short-Term 2016) Comparative Travel Model Assignments

As agreed in the methodology meeting, the short-term (5-tear) analysis was based on the CUBE travel model under the E+C (existing plus committed) roadway network and the interpolated socio-economic data (for the year 2016). As described in the earlier section of this report, the E+C network included the I-75 Airport Access CD System at SWFIA, along with other committed improvements.

2016 Traffic Conditions Without the CPA

Exhibit 4 provides the results of the 2016 travel model assignment without the proposed CPA. As shown in Exhibit 4, no deficient roadway segments were identified in 2016, without the proposed CPA.



2016 Traffic Conditions With the CPA

Similar to the long-term analysis, a new TAZ (TAZ 1545) was used to represent the Project in the travel model. Since the Three Oaks Parkway Extension to Daniels Parkway is not a committed improvement, the new TAZ was only connected to Fiddlesticks Boulevard.

As identified previously, a total of 220 dwelling units were used to represent the proposed CPA development within the first five years. Based on the travel model, the CPA generated approximately 950 peak season, weekday, average daily trips (PSWADT).

Exhibit 5 provides the results of the 2016 travel model assignment with the proposed CPA. As in the case of without the proposed CPA scenario, no deficient roadway segments were identified in 2016 with the proposed CPA.

Based on the five-year (short-term, 2016) comparative travel model analysis, the following conclusions are derived.

- 1. No deficient roadway segments were identified in 2016, without the proposed CPA.
- 2. No deficient roadway segments were identified in 2016, with the proposed CPA.
- 3. There are no additional roadway deficiencies as result of the proposed CPA.
- 4. No changes to the current roadway improvements identified in the County's Capital Improvement Program (CIP) are warranted, as a result of the proposed CPA.

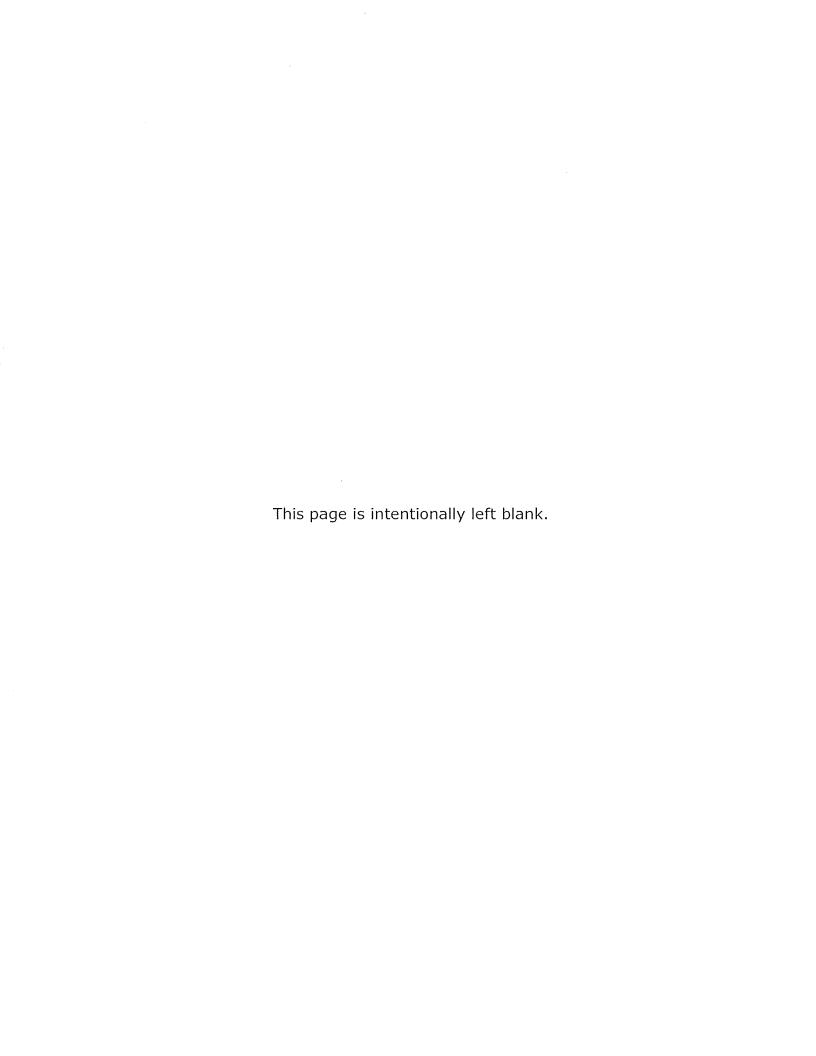
The complete CUBE travel model run for all CPA scenarios are available for download from ftp://ftpfm.dplumer.com/Public/11533_fiddlesticks_CPA.

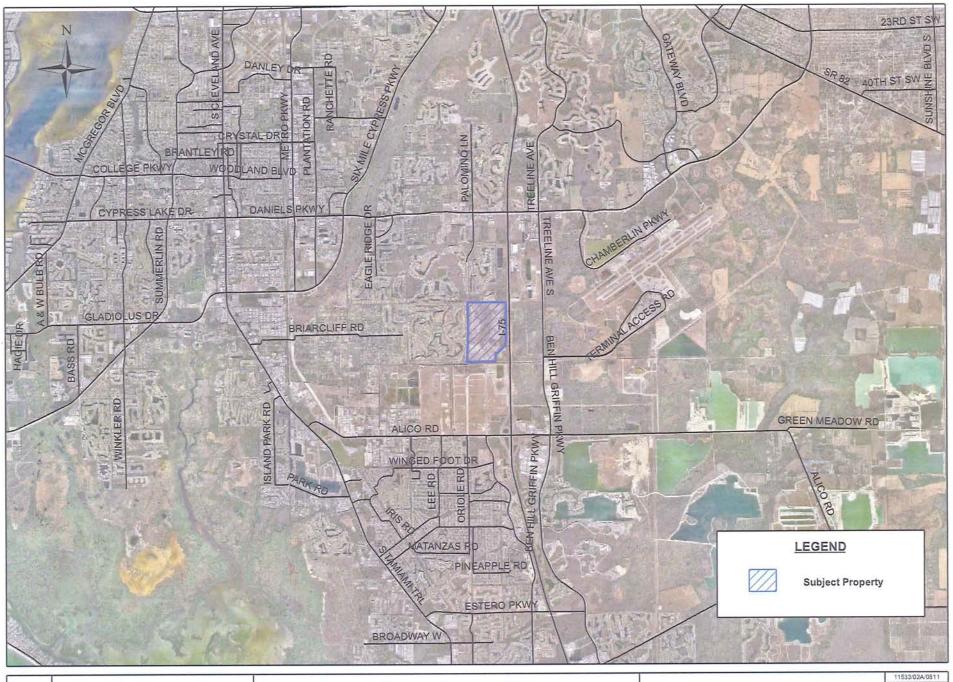
Traffic Mitigation

It is anticipated that the Project will mitigate its external transportation impacts through the payment of roads impact fees. As shown in Exhibit 6a and 6b, it has been estimated that the Project will generate approximately \$1.47 and \$7.68 million in road impact fees, for the first five years and at build-out, respectively.

The roads impact fees can be used by the County to fund whatever road improvements are found to be necessary to support general growth in the area, including this Project. Of course, the Project will also generate ad valorem taxes, gas taxes, and other revenues that will be used to offset the traffic impacts.







dpa

10,000 Feet

2,500 5,000

FIDDLESTICKS PROPERTY COMPREHENSIVE PLAN AMENDMENT

Project Location Map

1

EXHIBIT 2 FIDDLESTICKS PROPERTY COMPREHENSIVE PLAN AMENDMENT TRAFFIC STUDY **FUTURE 2035 TRAFFIC CONDITIONS WITHOUT PROJECT** DIRECTIONAL PEAK HOUR (K100), PEAK SEASON

(6)**FSUTMS** (2)(7)Directional Service Volumes (3) PSWDT PSWDT (5) Two-Way (5) Directional (1) LOS # of LOS (4) Without /AADT 2035 K100 Peak Hr. D100 Peak Hr. Vol. LOS V/C N/E S/W LOS "C" LOS "D" LOS "E" Std N/E S/W N/E S/W TO Std PCS# CPA Factor AADT Factor Volume N/E S/W ROADWAY FROM Lanes 2.870 | 2.960 | 2.960 | 2.960 ß 10 59.794 1.167 51,200 0,1005 5.146 0.47 0.53 2.419 2,727 0.82 0.92 LEE RD ALICO ROAD METRO PKWY Ε 5.457 0.47 0.53 2,565 2.892 2,870 2.960 2,960 2.960 0.87 0.98 THREE OAKS PKWY 10 63,397 1.167 54,300 0,1005 LEE RD 0.97 5.407 0.47 0.53 2.866 2,870 2.960 2.960 0.86 10 62,793 1.167 53,800 0.1005 2,541 2.960 THREE OAKS PKWY 2.960 0.71 0.80 С С E 2.365 2,870 2.960 2,960 BEN HILL GRIFFIN PKWY 6 53 60.037 1.217 49,300 0.0905 4,462 0.47 0.53 2.097 1-75 Ē 2,010 2,040 2,040 4 53 13,100 0.0905 0.47 0.53 557 629 1,890 0,27 0.31 С С 15,901 1.217 1,186 BEN HILL GRIFFIN PKWY EAST Ε FGCU ENTRANCE COLLEGE CLUB DR 4 60 45,783 1.243 36,800 0.0991 3,647 0.53 0.47 1.933 1,714 1,900 1,960 1,960 0.99 BEN HILL GRIFFIN PKWY 60,328 48.500 0.0991 4.806 0.53 0.47 2.547 2,259 2.870 2,960 2,960 2.960 0.86 0.76 С COLLEGE CLUB DR ALICO ROAD 60 1.243 0.76 0.67 Ç Ε 0.53 0.47 1.549 1.374 1.890 2.010 2.040 2.040 ALICO RD TERMINAL ACCESS RD 60 36,629 1.243 29.500 0,0991 2.923 Ε 3,040 61.000 5.704 0.48 0.52 2,738 2,860 SIX MILE CYPRESS PKWY 30 71,404 1.170 0.0935 DANIELS PARKWAY METRO PKWY SIX MILE CYPRESS PKWY PALOMINO DR 6 31 86,671 1.173 73,900 0.0959 7,087 0.55 0.45 3,898 3,189 2,860 3,040 3,080 3,080 1.27 1.04 (8) Е 72,300 0.0959 6,934 0.55 3,814 3,120 2,860 3.040 3.080 PALOMINO DR 6 31 84,777 1,173 0.45 1.24 F F 3.396 2.860 3.040 3.080 3.080 1.10 52 83.048 1,110 74,800 0.0966 7,226 0.53 0.47 3,830 1-75 TREELINE AVENUE Е 6.559 0.53 0.47 3.476 3,083 2.860 3,040 3,080 3.080 1.13 1.00 TREELINE AVENUE 6 52 1.110 67.900 0.0966 CHAMBERLIN PKWY 75,322 D FDOT 7,082 6,538 4,580 5,580 6.200 5.580 1.27 1,17 167,820 1.111 151.000 0.0902 13,620 0.52 0.48 CORKSCREW RD ALICO RD I-75 5,580 6,200 5,580 0,95 0.88 D D ALICO RD TERMINAL ACCESS RD D FDOT 125,409 1,111 112,900 0,0902 10,184 0.52 0.48 5.296 4.888 4,580 5.580 D FDOT 125,409 112,900 10,180 0.52 5,294 4.886 4,580 5,580 6.200 0.95 0.88 D TERMINAL ACCESS RD DANIELS PKWY 1,111 0.0902 D FDOT 1.27 F 0.48 7.106 6.559 4.580 5.580 6.200 5,580 1.18 COLONIAL BLVD 6 168,280 1,111 151,500 0.0902 13,665 0.52 DANIELS PKWY 25 50,600 0.0933 4.721 0.53 0.47 2,502 2,219 3.920 5.080 5.760 5,760 0.43 0.39 59.013 1,167 METRO PARKWAY ALICO RD BRIARCLIFF RD Ē С 3.148 0.49 0.51 1,543 1,605 1,890 2,010 2.040 2.040 0.76 0.79 PLANTATION RD 4 46 39.504 1.163 34,000 0.0926 SIX MILE CYPRESS PKWY METRO PKWY 31,300 0,0926 2,898 0.51 1,420 1.478 1.890 2.010 2.040 2.040 0.70 0.72 DANIELS PKWY 4 E 46 36.406 1.163 0.49 PLANTATION RD 2,040 2,040 0.87 0.74 С 33,800 0.0976 0.46 1.781 1,518 1,890 2,010 NORTH 4 18 37,254 1.103 3,299 0.54 DANILES PKWY 0.69 0.61 E 25 31,978 27,400 0.0933 0.53 0.47 1.355 1,201 1,900 1,960 1,960 1.960 С С 4 1.167 2,556 THREE OAKS PARKWAY SAN CARLOS BLVD ALICO RD Ε 1.567 0.53 0.47 736 1,900 1,960 1,960 1.960 0.42 0.38 C PROJECT ENTRANCE 25 19,620 1.167 16,800 0.0933 831 ALICO RD 0.41 0.36 FIDDLESTICKS BLVD 4 E 25 19.007 1.167 16.300 0.0933 1,521 0.53 0.47 806 715 1,900 1.960 1,960 1.960 PROJECT ENTRANCE 0.70 0.62 С 1.960 1.960 1,960 2,584 0.53 0.47 1,370 1,214 1,900

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REPORT AND ADDRESS AND ADDRESS

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1,890 2.010

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1,900

2.040 2.040

1,960

1.960

0.90 0.80

0.60

Footnotes:

TREELINE AVENUE

- (1) 2035 cost-feasible number of lanes.
- (2) Lee County Generalized Service Volumes (March, 2011). FDOT Generalized Service Volumes for I-75,

FIDDLESTICKS BLVD

DANIELS PKWY

TERMINAL ACCESS RD

- (3) Lee County roadway LOS standard per The Lee Plan, Policy 37.1.1. I-75 based on FDOT FiHS LOS standard.
- (4) Based on Lee County 2010 Traffic Count Report. 1-75 based on FDOT 2010 AADT traffic information.
- (5) Adjustment factors based on Lee County 2010 Traffic Count Report. I-75 based on FDOT 2010 traffic information.
- (6) Peak season traffic volumes based on FSUTMS travel model assignment.
- (7) PSADT/AADT factor based on Lee County 2010 permanent count station data. I-75 based on Lee Countywide PSF from FDOT data,

DANIELS PKWY

DANIELS PKWY

PLANTATION GARDENS PKWY

(8) Costrained roadway segment. Maximum v/c ratio is less than 1.85.

EXHIBIT 3
FIDDLESTICKS PROPERTY
COMPREHENSIVE PLAN AMENDMENT TRAFFIC STUDY
FUTURE 2035 TRAFFIC CONDITIONS WITH PROJECT
DIRECTIONAL PEAK HOUR (K100), PEAK SEASON

DIRECTIONAL PEAR HOUR ((KIUU), PEAK SEASUN																				
						(6) FSUTMS	(7)											(0)			
			74)	(0)			(7)		(5)	T 10/		(5)	D1		Dive			(2)			
			(1) # of	(3)			PSWDT	2035	. ,	Two-Way	D.1	(5)	Direct		Direc	tional Se	rvice voi				
ROADWAY	FROM	ТО	# 01 Lanes	LOS	(4) I PCS #	With CPA	/AADT		K100 Factor	Peak Hr.	D1		Peak H		1.00 "0"			LOS	<u>Ψ</u>		
		=======================================				•	Factor			Volume	N/E	S/W	N/E	S/W	LOS "C"					S/W	IN/
	and the last the state the state and all the state and the state and the state and the state and the									ober tall talk talk talk talk talk talk talk											===
ALICO ROAD	METRO PKWY	LEE RD	6	E	10	60,650	1.167	52,000	0.1005	5,226	0.47	0.53	2,456	2,770	2,870	2,960	2,960	2,960	0.83	0.94	
	LEE RD	THREE OAKS PKWY	6	Ε	10	63,996	1.167	54,800	0.1005	5,507	0.47	0.53	2,588	2,919	2,870	2,960	2,960	2,960	0.87	0.99	C
	THREE OAKS PKWY	1-75	6	Ε	10	63,236	1.167	54,200	0.1005	5,447	0.47	0.53	2,560	2,887	2.870	2,960	2,960	2,960	0.86	0.98	C
	1-75	BEN HILL GRIFFIN PKWY	6	Ε	53	60,486	1.217	49,700	0.0905	4,498	0.47	0.53	2,114	2.384	2,870	2,960	2,960	2.960	0.71	0.81	C
	BEN HILL GRIFFIN PKWY	EAST	4	E	53	16.034	1.217	13,200	0.0905	1,195	0.47	0.53	562	633	1,890	2,010	2,040	2,040	0.28	0.31	C
BEN HILL GRIFFIN PKWY	FGCU ENTRANCE	COLLEGE CLUB DR	4	E	60	46,054	1,243	37,100	0.0991	3,677	0.53	0.47	1,949	1.728	1,900	1,960	1.960	1,960	0.99	0.88	С
	COLLEGE CLUB DR	ALICO ROAD	6	E	60	60,776	1.243	48,900	0.0991	4,846	0.53	0.47	2,568	2,278	2,870	2.960	2,960	2,960	0.87	0.77	C
	ALICO RD	TERMINAL ACCESS RD	4	Ε	60	36.535	1.243	29,400	0.0991	2,914	0.53	0.47	1,544	1,370	1.890	2,010	2,040	2,040	0.76	0.67	C
DANIELS PARKWAY	METRO PKWY	SIX MILE CYPRESS PKWY	6	E	30	71,923	1.170	61,500	0.0935	5,750	0.48	0.52	2,760	2,990	2,860	3,040	3,080	3,080	0.90	0.97	(8
	SIX MILE CYPRESS PKWY	PALOMINO DR	6	E	31	87.084	1.173	74,200	0.0959	7,116	0.55	0.45	3,914	3,202	2,860	3,040	3,080	3,080	1.27	1.04	(8
	PALOMINO DR	I-75	6	Ε	31	85,596	1.173	73,000	0.0959	7,001	0.55	0.45	3,851	3,150	2.860	3,040	3,080	3,080	1.25	1.02	8)
	1-75	TREELINE AVENUE	6	E	52	83,432	1.110	75,200	0.0966	7.264	0.53	0.47	3,850	3,414	2.860	3,040	3,080	3,080	1.25	1.11	F
	TREELINE AVENUE	CHAMBERLIN PKWY	6	<u>E</u> _	52	75,485	1.110	68,000	0.0966	6,569	0.53	0.47	3,482	3,087	2,860	3,040	3,080	3,080	1.13	1.00	F
I-75	CORKSCREW RD	ALICO RD	6	D	FDOT	168,385	1,111	151,500	0.0902	13,665	0.52	0.48	7,106	6,559	4.580	5,580	6.200	5,580	1.27	1.18	F
	ALICO RD	TERMINAL ACCESS RD	6	D	FDOT	128,504	1.111	115,700	0.0902	10,436	0.52	0.48	5,427	5,009	4.580	5,580	6,200	5,580	0.97	0.90	C
	TERMINAL ACCESS RD	DANIELS PKWY	6	D	FDOT	128,504	1,111	115,700	0.0902	10,436	0.52	0.48	5.427	5,009	4.580	5,580	6,200	5,580	0,97	0.90	Г
	DANIELS PKWY	COLONIAL BLVD	6	D	FDOT	169,137	1.111	152,200	0.0902	13,728	0.52	0.48	7,139	6,589	4.580	5,580	6,200	5,580	1.28	1.18	F
METRO PARKWAY	ALICO RD	BRIARCLIFF RD	6	E	25	61,230	1.167	52,500	0.0933	4,898	0.53	0.47	2,596	2,302	3,920	5,080	5,760	5,760	0.45	0,40	С
SIX MILE CYPRESS PKWY	METRO PKWY	PLANTATION RD	4	E	46	35,832	1.163	30,800	0.0926	2,852	0.49	0.51	1,397	1,455	1.890	2,010	2.040	2,040	0.68	0.71	C
	PLANTATION RD	DANIELS PKWY	4	E	46	36,247	1.163	31,200	0.0926	2.889	0.49	0.51	1.416	1,473	1,890	2,010	2,040	2,040	0.69	0.72	C
	DANILES PKWY	NORTH	4	E	18	37,164	1.103	33,700	0.0976	3,289	0.54	0.46	1,776	1,513	1,890	2,010	2,040	2,040	0.87	0.74	C
THREE OAKS PARKWAY	SAN CARLOS BLVD	ALICO RD	4	E	25	32,824	1.167	28,100	0,0933	2,622	0.53	0.47	1,390	1,232	1,900	1,960	1.960	1,960	0.71	0.63	C
	ALICO RD	PROJECT ENTRANCE	4	Ε_	25	20,752	1.167	17,800	0.0933	1,661	0.53	0.47	880	781	1,900	1,960	1,960	1,960	0.45	0.40	
	PROJECT ENTRANCE	FIDDLESTICKS BLVD	4	E	25	21.289	1.167	18,200	0.0933	1,698	0.53	0.47	900	798	1.900	1,960	1,960	1.960	0.46	0.41	C
	FIDDLESTICKS BLVD	DANIELS PKWY	4	E	25	34,440	1.167	29,500	0.0933	2,752	0.53	0.47	1,459	1,293	1,900	1,960	1.960	1,960	0.74	0.66	C
TREELINE AVENUE	TERMINAL ACCESS RD	DANIELS PKWY	4	E	61	46.562	1.183	39,400	0.0880	3,467	0.53	0.47	1,838	1,629	1,890	2,010	2,040	2,040	0.90	0.80	C
	DANIELS PKWY	PLANTATION GARDENS PKWY	4	Ε	61	29.719	1,183	25,100	0.0880	2,209	0.53	0.47	1,171	1,038	1.900	1,960	1,960	1,960	0.60	0.53	С

EXHIBIT 4
FIDDLESTICKS PROPERTY
COMPREHENSIVE PLAN AMENDMENT TRAFFIC STUDY
FUTURE 2016 TRAFFIC CONDITIONS WITHOUT PROJECT
DIRECTIONAL PEAK HOUR (K100), PEAK SEASON

DIRECTIONAL TEAR TOOM (1(100), 1 = 1111 0 = 110 0 11																			
						(6)														
						FSUTMS	(7)											(2)		
			(1)	(3)		PSWDT	PSWDT		. ,	Two-Way		(5)	Direct		Direct	ional Ser	vice Volu			
			# of	LOS	(4)	Without	/AADT	2016	K100	Peak Hr.		00	Peak F					LOS		<u>//C</u>
ROADWAY	FROM	TO	Lanes		PCS #	CPA 	Factor	AADT	Factor	Volume	N/E =====	S/W =====	N/E =====	S/W ======		LOS "D"				S/W
	T	T	ι	E	ı T	48.750		41,800		4,201	0,47	0.53	1,974		T	2.960	2.960	Т Т		Т
ALICO ROAD	METRO PKWY	LEE RD	6	E	10	47,676	1.167 1.167		0.1005	4,110	0.47	0.53	1,932		1	2,960	2,960	2.960	0.65	
	LEE RD	THREE OAKS PKWY	6	E	10	46,464	1.167		0.1005	4,000	0.47	0.53		2.120	1	2,960	2,960	2,960	0.64	
	I-75	I-75 BEN HILL GRIFFIN PKWY	6	E	53	36,592	1.217		0.0905	2,724	0.47	0.53	1,280			2.960	2,960	2,960	0.43	
	BEN HILL GRIFFIN PKWY	EAST	2	E	53	3,874	1,217		0.0905	290	0.47	0.53	136	154	650	820	860	860	T	0.18
BEN HILL GRIFFIN PKWY	FGCU ENTRANCE	COLLEGE CLUB DR	4	E	60	24,530	1.243		0.0991	1,952	0.53	0.47		917	1,900	1,960	1,960	1.960	0.53	0.47
DENTILE GITTING KAY	COLLEGE CLUB DR	ALICO ROAD	6	E	60	33,530	1.243	27,000		2,676	0.53	0.47	1,418	1,258	2.870	2,960	2,960	2,960	0.48	0.43
	ALICO RD	TERMINAL ACCESS RD	4	E	60	21,900	1.243	17,600	0.0991	1,744	0.53	0.47	924	820	1,890	2,010	2,040	2.040	0.45	0.40
DANIELS PARKWAY	METRO PKWY	SIX MILE CYPRESS PKWY	6	E	30	55.829	1.170	47,700	0.0935	4,460	0.48	0.52	2,141	2,319	2.860	3,040	3,080	3,080	0.70	0.75
	SIX MILE CYPRESS PKWY	PALOMINO DR	6	Ε	31	66,649	1.173	56,800	0.0959	5,447	0.55	0.45	2,996	2,451	2,860	3,040	3,080	3.080	0.97	0.80
	PALOMINO DR	I-75	6	E	31	66,692	1.173	56,900	0.0959	5,457	0.55	0,45	3,001	2,456	2,860	3,040	3,080	3.080	0.97	0.80
	1-75	TREELINE AVENUE	6	E	52	63,654	1.110	57,300	0.0966	5,535	0.53	0.47	2,934	2,601	2.860	3,040	3.080	3,080	0.95	0.84
	TREELINE AVENUE	CHAMBERLIN PKWY	6	E	52	58,735	1.110	52,900	0.0966	5,110	0.53	0.47	2,708	2,402	2.860	3,040	3.080	3,080	0.88	0.78
	CHAMBERLIN PKWY	GATEWAY BLVD	6	E	52	54.047	1.110	48,700	0.0966	4,704	0.53	0.47	2,493	2,211	2,860	3.040	3,080	3,080	0.81	0.72
1-75	CORKSCREW RD	ALICO RD	6	D	FDOT	132,763	1.111	119,500	0.0902	10,779	0.52	0.48	5,605	5,174	4,580	5,580	6,200	5,580	1.00	0.93
	ALICO RD	TERMINAL ACCESS RD	6	D	FDOT	124,975	1.111	112,500	0.0902	10,148	0.52	0.48	5,277	4,871	4,580	5,580	6,200	5,580	0.95	0.87
	TERMINAL ACCESS RD	DANIELS PKWY	6	D	FDOT	124,975	1.111	112,500	0.0902	10,148	0.52	0.48	5.277	4,871	4,580	5,580	6,200	5,580	0.95	
	DANIELS PKWY	COLONIAL BLVD	6	D	FDOT	121.921	1.111	109,700	0.0902	9,895	0.52	0.48	5,145	4.750		5,580	6,200	5,580	0.92	
METRO PARKWAY	ALICO RD	BRIARCLIFF RD	6	E	25	47,393	1.167	40,600	0.0933	3,788	0.53	0.47	2,008	1,780	3,920	5,080	5.760	5,760		0.31
SIX MILE CYPRESS PKWY	METRO PKWY	PLANTATION RD	4	E	46	30,105	1.163	25,900	0.0926	2,398	0.49	0.51	1,175	1,223	T	2,010	2,040	2,040	0.58	
	PLANTATION RD	DANIELS PKWY	4	E	46	27,499	1.163	23,600	0.0926	2,185	0.49	0.51				2,010	2,040	2.040	0.53	
	DANILES PKWY	NORTH	4	E	18	26,691	1.103	24,200		2,362	0.54	0.46			1,890	2,010	2,040	2,040	0.63	
THREE OAKS PARKWAY	SAN CARLOS BLVD	ALICO RD	4	E	25	17,257	1.167	14,800		1,381	0.53		732		-	1,960	1,960	1,960	0.37	
TREELINE AVENUE	TERMINAL ACCESS RD	DANIELS PKWY	4	E	61	28,632	1.183	24,200		2,130	0.53	0.47			1,890	2,010	2,040	2,040	0.55	
	DANIELS PKWY	PLANTATION GARDENS PKWY	4	E	61	17,143	1.183	14,500	0.0880	1,276	0,53	0.47	676	600	1,900	1.960	1,960	1,960	0.34	0.31

EXHIBIT 5 FIDDLESTICKS PROPERTY COMPREHENSIVE PLAN AMENDMENT TRAFFIC STUDY **FUTURE 2016 TRAFFIC CONDITIONS WITH PROJECT** DIRECTIONAL PEAK HOUR (K100), PEAK SEASON

THREE OAKS PARKWAY

TREELINE AVENUE

SAN CARLOS BLVD

DANIELS PKWY

TERMINAL ACCESS RD

ALICO RD

DANIELS PKWY

PLANTATION GARDENS PKWY

(6)

FSUTMS (7) (1) (3) PSWDT PSWDT (5) Two-Way Directional Directional Service Volumes # of LOS (4) With /AADT 2016 K100 Peak Hr. D100 Peak Hr. Vol. LOS V/C ROADWAY FROM TO Lanes Std PCS# CPA AADT Factor S/W LOS "C" LOS "D" LOS "E" Factor Volume N/E N/E S/W Std N/E S/W ALICO ROAD METRO PKWY EE RD 10 48,639 1.167 41.700 0.1005 4,191 0.47 0.53 1.970 2.221 2.870 2.960 2.960 2.960 0.67 0.75 LEE RD THREE OAKS PKWY 6 10 47,463 1.167 40,700 0.1005 4,090 0.47 0.53 1,922 2,168 2,870 2,960 2,960 2,960 0.65 0.73 THREE OAKS PKWY E 10 46,347 1,167 39.700 0.1005 0.47 1.875 2,870 3,990 0.53 2,115 2,960 2.960 2,960 0.63 0.71 BEN HILL GRIFFIN PKWY 6 53 29,900 0.0905 36,349 1.217 2.706 0.47 0.53 1,272 1.434 2,870 2,960 2,960 2,960 0.43 | 0.48 BEN HILL GRIFFIN PKWY EAST 53 3,861 1.217 3,200 0.0905 290 0.47 0.53 136 154 650 860 860 0.16 0.18 BEN HILL GRIFFIN PKWY FGCU ENTRANCE COLLEGE CLUB DR 4 Ε 60 25.104 1.243 20.200 0.0991 2.002 0.53 0.47 1,061 941 1,900 1.960 1.960 1.960 0.54 0.48 COLLEGE CLUB DR ALICO ROAD 6 33,773 1.243 27,200 2,870 60 0.0991 2,696 0.53 0.47 1,429 1,267 2,960 2,960 2,960 0.48 | 0.43 ALICO RD TERMINAL ACCESS RD E 60 22,331 1,243 18,000 1,784 0.47 838 0.0991 0.53 946 1,890 2.010 2,040 2,040 0.46 | 0.41 DANIELS PARKWAY METRO PKWY SIX MILE CYPRESS PKWY 30 57,900 1.170 49,500 0.0935 4,628 0.48 0.52 2,221 2,407 2,860 3,040 3,080 3,080 0.72 0.78 Ε SIX MILE CYPRESS PKWY PALOMINO DR 31 66.985 57.100 0.0959 5.476 0.55 0.45 2,464 2,860 3,080 1.173 3,012 3.040 3.080 0.98 0.80 PALOMINO DR 31 66.997 1.173 57,100 0.0959 5,476 0.55 3.012 2,464 2.860 3.040 3,080 0.98 0.80 TREELINE AVENUE Ε 52 63.527 5,526 0.47 1.110 57,200 0.0966 0.53 2,929 2,597 2,860 3.040 3,080 0.95 0.84 CHAMBERLIN PKWY 6 52 58.667 52,900 0.0966 TREELINE AVENUE 1.110 5,110 0.53 2,708 2,402 2.860 3.040 3,080 3,080 0.88 0.78 CHAMBERLIN PKWY GATEWAY BLVD 52 53,963 48,600 4,695 1.110 0.0966 0.53 0.47 2,488 2,207 2,860 3.040 3,080 3,080 0.81 0.72 ALICO RD D FDOT 132,222 l-75 CORKSCREW RD 1,111 119,000 0.0902 10,734 0.52 5,582 5,152 4,580 5,580 6,200 5,580 1.00 0.92 ALICO RD TERMINAL ACCESS RD 6 D FDOT 124.486 1.111 112,000 6,200 5,580 0.0902 10,102 0.52 0.48 5.253 4,849 4,580 5.580 0.94 0.87 TERMINAL ACCESS RD DANIELS PKWY 6 D FDOT 124,506 1,111 112,100 0.0902 10.111 0.52 0.48 5,258 4,853 4,580 5,580 6,200 5.580 0.94 0.87 DANIELS PKWY COLONIAL BLVD 6 D FDOT 122,299 1.111 110,100 0.0902 9.931 0.52 0.48 5.164 4,767 4,580 5,580 6,200 5,580 0.93 | 0.85 Ε METRO PARKWAY ALICO RD BRIARCLIFF RD 6 25 42,924 1,167 36,800 0.0933 3,433 0.53 0.47 1.819 1,614 3,920 5,080 5,760 5,760 0.32 0.28 F SIX MILE CYPRESS PKWY METRO PKWY PLANTATION RD 46 29.552 1.163 25,400 0.0926 2,352 0.49 0.51 1,152 1,200 1,890 2.010 2.040 2,040 0.56 0.59 PLANTATION RD DANIELS PKWY 46 27,200 1.163 23,400 0.0926 2,167 1,062 1,105 1,890 2.040 2,040 0.52 0.54 0.49 0.51 2.010 DANILES PKWY NORTH 18 26,407 1.103 23,900 0.0976 2,333 0.54 0.46 1,260 1,073 1,890 2.010 2,040 2.040 0.62 0.53

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EXHIBIT 6a FIDDLESTICKS PROPERTY COMPREHENSIVE PLAN AMENDMENT TRAFFIC STUDY ROADS IMPACT FEE CALCULATION (1)

FIRST FIVE YEARS (2016)

		<u>Size</u>	Fee Rate /Unit	<u>Amount</u>
Residential:	Single-Family Detached	220	\$6,701 /d.u.	\$1,474,220
	Multi-Family	0	\$4,659 /d.u.	\$0
	Mobile Home/RV Park	0	\$3,499 /pad (park site)	\$0
	Elderly/Disabled Housing	0	\$2,435 /d.u.	\$0
	Adult Cong. Living Facility (ACLF)	0	\$1,512 /d.u.	\$0
Lodging:	Hotel / Motel / Timeshare	0	\$3,861 /room	\$0
Retail:	Shopping Center/General Retail	0	\$7,933 /1,000 s.f.	\$0
	Bank	0	\$17,187 /1,000 s.f.	\$0
	Car Wash, Self Service	0	\$3,800 /1,000 s.f.	\$0
	Convenience Store w/Gas Sales	0	\$29,116 /1,000 s.f.	\$0
	Golf Course (open to public)	0	\$1,907 /acre	\$0
	Movie Theater	0	\$16,769 /1,000 s.f.	\$0 \$0
	Restaurant, Standard	0	\$14,688 /1,000 s.f.	\$0
	Restaurant, Fast Food	0	\$32,028 /1,000 s.f.	\$0
Service:	Office	0	\$5,355 /1,000 s.f.	\$0
	Hospital	0	\$7,576 /1,000 s.f.	\$0
	Nursing Home	0	\$3,418 /1,000 s.f.	\$0
	Church	0	\$3,851 /1,000 s.f.	\$0
	Day Care Center	0	\$10,705 /1,000 s.f.	\$0
	Elementary / Secondary School (Private)	0	\$1,897 /1,000 s.f.	\$0
Industrial:	Industrial Park or General Industrial	0	\$4,626 /1,000 s.f.	\$0
maaaman	Warehouse	0	\$2,366 /1,000 s.f.	\$0
	Warehouse, High Cube	0	\$956 /1,000 s.f.	\$0
	Mini-Warehouse	0	\$1,125 /1,000 s.f.	\$0
	Mine or Quarry	0	\$0.026 /Cubic Yard	\$0

\$1,474,220

FOOTNOTES:

⁽¹⁾ Based on Lee County Roads Impact Fee Ordinance 11-06.

EXHIBIT 6b FIDDLESTICKS PROPERTY COMPREHENSIVE PLAN AMENDMENT TRAFFIC STUDY ROADS IMPACT FEE CALCULATION (1)

BUILD-OUT (2035)

		<u>Size</u>	Fee Rate /Unit	<u>Amount</u>
Residential:	Single-Family Detached	1,122	\$6,701 /d.u.	\$7,518,522
	Multi-Family	0	\$4,659 /d.u.	\$0
	Mobile Home/RV Park	0	\$3,499 /pad (park site)	\$0
	Elderly/Disabled Housing	0	\$2,435 /d.u.	\$0
	Adult Cong. Living Facility (ACLF)	0	\$1,512 /d.u.	\$0
Lodging:	Hotel / Motel / Timeshare	0	\$3,861 /room	\$0
Retail:	Shopping Center/General Retail	20,000	\$7,933 /1,000 s.f.	\$158,660
	Bank	0	\$17,187 /1,000 s.f.	\$0
	Car Wash, Self Service	0	\$3,800 /1,000 s.f.	\$0
	Convenience Store w/Gas Sales	0	\$29,116 /1,000 s.f.	\$0
	Golf Course (open to public)	0	\$1,907 /acre	\$0
	Movie Theater	0	\$16,769 /1,000 s.f.	\$0
	Restaurant, Standard	0	\$14,688 /1,000 s.f.	\$0
	Restaurant, Fast Food	0	\$32,028 /1,000 s.f.	\$0
Service:	Office	0	\$5,355 /1,000 s.f.	\$0
	Hospital	0	\$7,576 /1,000 s.f.	\$0
	Nursing Home	0	\$3,418 /1,000 s.f.	\$0
	Church	0	\$3,851 /1,000 s.f.	\$0
	Day Care Center	0	\$10,705 /1,000 s.f.	\$0
	Elementary / Secondary School (Private)	0	\$1,897 /1,000 s.f.	\$0
Industrial:	Industrial Park or General Industrial	0	\$4,626 /1,000 s.f.	\$0
	Warehouse	0	\$2,366 /1,000 s.f.	\$0
	Warehouse, High Cube	0	\$956 /1,000 s.f.	\$0
	Mini-Warehouse	0	\$1,125 /1,000 s.f.	\$0
	Mine or Quarry	0	\$0.026 /Cubic Yard	\$0

\$7,677,182

FOOTNOTES:

RoadsImpactFee

⁽¹⁾ Based on Lee County Roads Impact Fee Ordinance 11-06.

$\frac{\text{APPENDIX 1}}{\text{METHODOLOGY REPORT}}$



FIDDLESTICKS PROPERTY COMPREHENSIVE PLAN AMENDMENT TRAFFIC STUDY METHODOLOGY OUTLINE

Project #11533

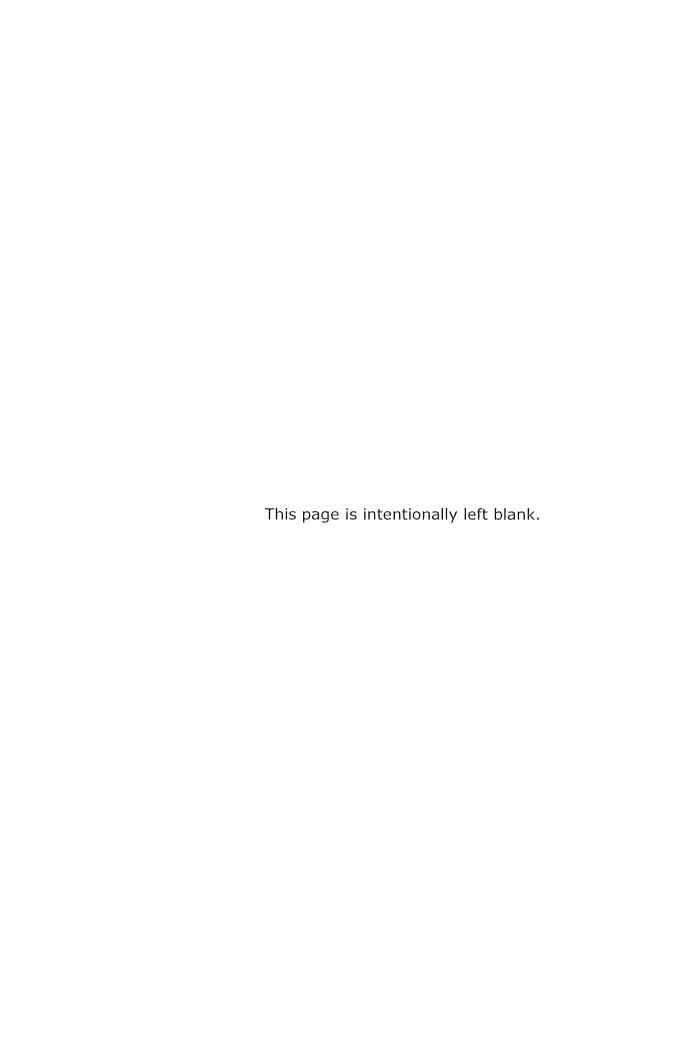
Prepared by:

DAVID PLUMMER & ASSOCIATES, INC.

2149 McGregor Boulevard

August 31, 2011

Fort Myers, Florida 33901



FIDDLESTICKS PROPERTY COMPREHENSIVE PLAN AMENDMENT TRAFFIC STUDY METHODOLOGY OUTLINE

Introduction

Fiddlesticks Property, hereafter referred to as the Project, is a proposed residential development located within the unincorporated Lee County. The Project site is located just west of I-75, approximately half way between Daniels Parkway to the north and Alico Road to the south, Exhibit 1.

The subject property is currently under agricultural zoning (AG-2) and identified as rural/wetlands on Lee County's Future Land Use map. As part of a Comprehensive Plan Amendment (CPA) process, the applicant desires to change the land use designation of the property to Residential.

The purpose of this report, therefore, is to provide a methodology outline for the traffic study that will be prepared in support of the Comprehensive Plan Amendment (CPA) application to change the land use designation of the subject property from AG-2 to Residential.

Study Area

As required by the Lee County <u>Application for a Comprehensive Plan Amendment</u> (Appendix A) the study area will include the roadway segments within a 3-mile radius of the site. Based on that criterion, the study area is generally bounded by the following.

Study Area – 3-Mile Radius

To North	Penzance Boulevard and Plantation Gardens Parkway
To South	San Carlos Boulevard
To East	Southwest Florida International Airport
To West	Metro Parkway

The study area boundary is identified in Exhibit 2.

Development Parameters

The proposed land development program is summarized below.

Preliminary Development Parameters (1)

	5-Years	Build-out					
Land Use	Size Units	Size Units					
Residential – Single Family	240 d.u.	1,182 d.u.					

Footnotes:

As shown above, the preliminary development plan reflects approximately 1,182 single-family residential units at build-out. Of which, approximately 20% (240 d.u.) of the development is anticipated within the first five years.

Property Access

The subject property is anticipated to have access to/from Fiddlesticks Boulevard, which connects to Daniels Parkway. In addition, it also anticipated that the property will have access onto the future Three Oaks Parkway Extension.

Horizon Year

Consistent with the requirements identified in Lee County <u>Application for a Comprehensive Plan Amendment</u>, B.1. Traffic Circulation Analysis, the traffic study will evaluate the effect of the proposed land use change on the Financial Feasible Transportation Plan/Map 3A (20-year horizon) and on the Capital Improvements Element (5-year horizon).

It is noted that the Financial Feasible Plan/Map 3A from The Lee Plan has not been updated yet to reflect the recently adopted Lee County MPO 2035 Long Range Transportation Plan (LRTP), Lee County Highway Cost Feasible Plan, Appendix B. Therefore, the traffic analysis will use and reflect the adopted MPO 2035 LRTP, Cost Feasible Plan. In addition, it is noted that the long-term analysis described in the Lee County CPA analysis requirements refers to a 20-year horizon, which is sooner than 2035. Therefore, it is also acknowledged that using the MPO 2035 LRTP in the traffic analysis is appropriate to reflect the long-term analysis.

The short-term (5-year) analysis will be based on the current Lee County DOT <u>Major Road Improvements Tentatively Programmed Through Construction Phase F.Y. 2010/11 - 2014/15</u> (June 2010), Appendix C, and a horizon year of 2016. Some additional major roadway improvements have been included into the recently adopted FDOT Five Year Program. Some of those improvements include the following.

- I-75 Airport Access at SWFIA CD System Fiscal Year 2012
- 6-lane widening of I-75 from North of SR 80 to South of SR 78 Fiscal Year 2014

⁽¹⁾ Preliminary land use projections. Subjected to some changes.

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These improvements will be included as part of the existing plus committed network that will be used in the short-term (5-year) analysis.

Level of Service Standards

Per <u>The Lee Plan</u>, Policy 37.1.1., appropriate level of service (LOS) standards will be used in the traffic analysis, which acknowledges State LOS standards on FIHS, SIS and TRIP-funded facilities.

Traffic Analysis

<u>Long Range – 20-Year Horizon</u>

The recently adopted Lee County MPO CUBE travel model (FSUTMS) will be used to run comparative travel model assignments, both without and with the proposed CPA, under the adopted Lee County MPO 2035 Cost Feasible Plan. For these assignments, the future year 2035 Cost Feasible road network, as provided by the MPO, will be used.

The Lee County MPO's 2035 socio-economic data projections will be used for both of these travel model assignments.

For the travel model assignment without the CPA, the MPO zonal data will be used without any changes. For the travel model assignment with the proposed CPA, the land uses associated with the proposed CPA will be input into the ZONEDATA file as a new Traffic Analysis Zone (TAZ). The new TAZ representing the proposed CPA and the corresponding land use data will also be identified and documented in the report.

The roadway segment PSWADT volume projections from the comparative travel model runs will be converted to peak hour, peak season (K_{100}) volumes using the adjustment factors from the corresponding permanent count station data identified in the Lee County 2010 Traffic Count Report and the Florida DOT 2010 Traffic Information DVD, which ever is applicable.

Short Range – 5-Year Horizon

Similar to the long-term analysis, the short-term (5-year) analysis will be based on the CUBE travel model. However, the horizon year will be 2016, with corresponding interpolated socioeconomic data and the existing plus committed (E+C) roadway network.

For the travel model assignment without the CPA, the MPO interpolated zonal data (2016) will be used without any changes. For the travel model assignment with the proposed CPA, the land uses associated with the proposed CPA, within the first five years, will be input into the ZONEDATA file as a new Traffic Analysis Zone (TAZ). The new TAZ representing the

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proposed CPA and the corresponding land use data will also be identified and documented in the report.

The roadway segment PSWADT volume projections from the comparative travel model runs will be converted to peak hour, peak season (K_{100}) volumes using the adjustment factors from the corresponding permanent count station data identified in the Lee County 2010 Traffic Count Report and the Florida DOT 2010 Traffic Information DVD, which ever is applicable.

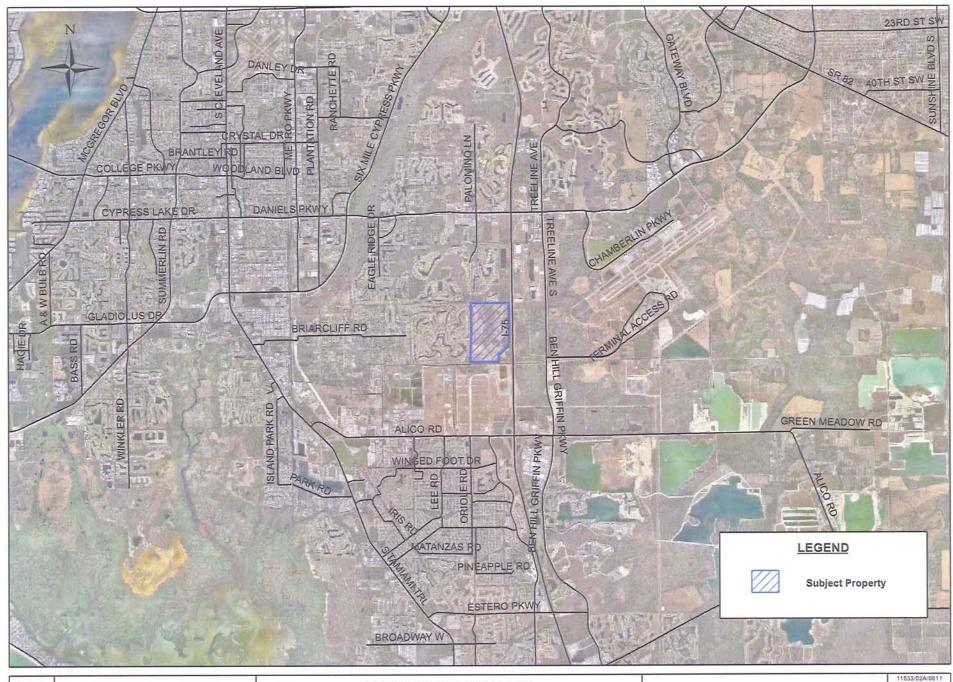
Traffic Mitigation

Based on the comparative travel model analysis, the deficient roadway segments will be identified corresponding to the respective horizon years, both without and with the proposed CPA. In addition, the roadway deficiencies, if any, as a result of the proposed CPA will be clearly identified.

Based on the above, needed modifications to the Financial Feasible Plan/Map 3A from <u>The Lee Plan</u> (which is currently represented by the MPO LRTP, Cost Feasible Plan) and the Lee County CIP will be identified.

Final Report

The results of the travel model evaluation will be summarized in the final report and submitted to the Lee County DOT. The submittal will also include the digital files of the CUBE travel model runs, including the corresponding social-economic data.



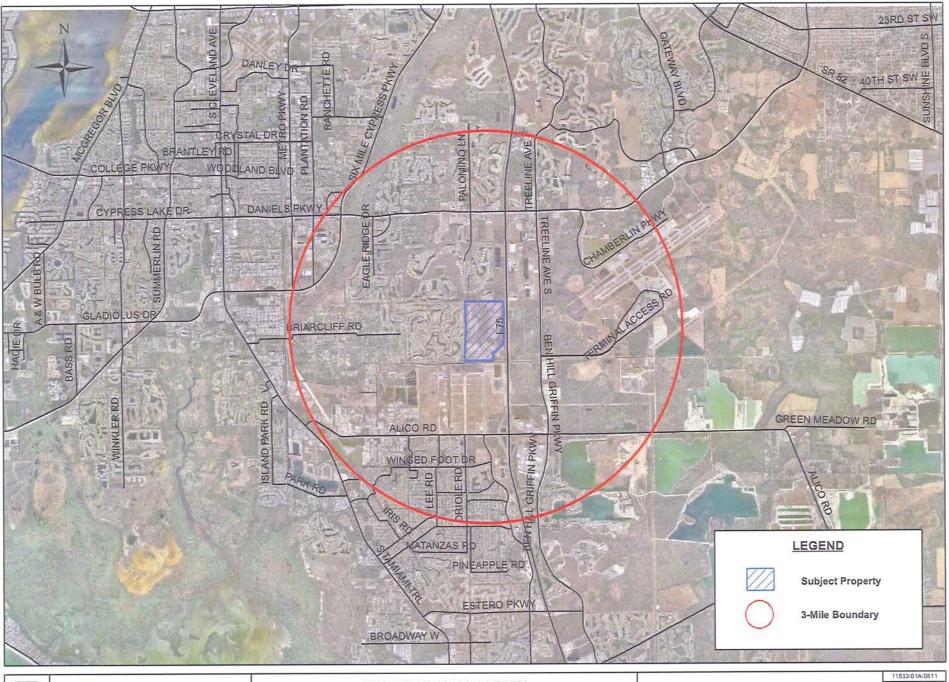
dpa

2,500 5,000

10,000 Feet FIDDLESTICKS PROPERTY
COMPREHENSIVE PLAN AMENDMENT

Project Location Map

1



dpa

2,500 5,000

FIDDLESTICKS PROPERTY
COMPREHENSIVE PLAN AMENDMENT

3-Mile Radius Map

2

APPENDIX A

EXCERPTS FROM LEE COUNTY APPLICATION FOR A COMPREHENSIVE PLAN AMEDMENT

- 7. A copy of the deed(s) for the property subject to the requested change.
- 8. An aerial map showing the subject property and surrounding properties.
- 9. If applicant is not the owner, a letter from the owner of the property authorizing the applicant to represent the owner.

B. Public Facilities Impacts

NOTE: The applicant must calculate public facilities impacts based on a maximum development scenario (see Part II.H.).

1. Traffic Circulation Analysis

The analysis is intended to determine the effect of the land use change on the Financially Feasible Transportation Plan/Map 3A (20-year horizon) and on the Capital Improvements Element (5-year horizon). Toward that end, an applicant must submit the following information:

Long Range – 20-year Horizon:

- Working with Planning Division staff, identify the traffic analysis zone (TAZ) or zones that the subject property is in and the socio-economic data forecasts for that zone or zones;
- Determine whether the requested change requires a modification to the socio-economic data forecasts for the host zone or zones. The land uses for the proposed change should be expressed in the same format as the socio-economic forecasts (number of units by type/number of employees by type/etc.);
- c. If no modification of the forecasts is required, then no further analysis for the long range horizon is necessary. If modification is required, make the change and provide to Planning Division staff, for forwarding to DOT staff. DOT staff will rerun the FSUTMS model on the current adopted Financially Feasible Plan network and determine whether network modifications are necessary, based on a review of projected roadway conditions within a 3mile radius of the site:
- d. If no modifications to the network are required, then no further analysis for the long range horizon is necessary. If modifications are necessary, DOT staff will determine the scope and cost of those modifications and the effect on the financial feasibility of the plan;
- e. An inability to accommodate the necessary modifications within the financially feasible limits of the plan will be a basis for denial of the requested land use change;
- f. If the proposal is based on a specific development plan, then the site plan should indicate how facilities from the current adopted Financially Feasible Plan and/or the Official Trafficways Map will be accommodated.

Short Range – 5-year CIP horizon:

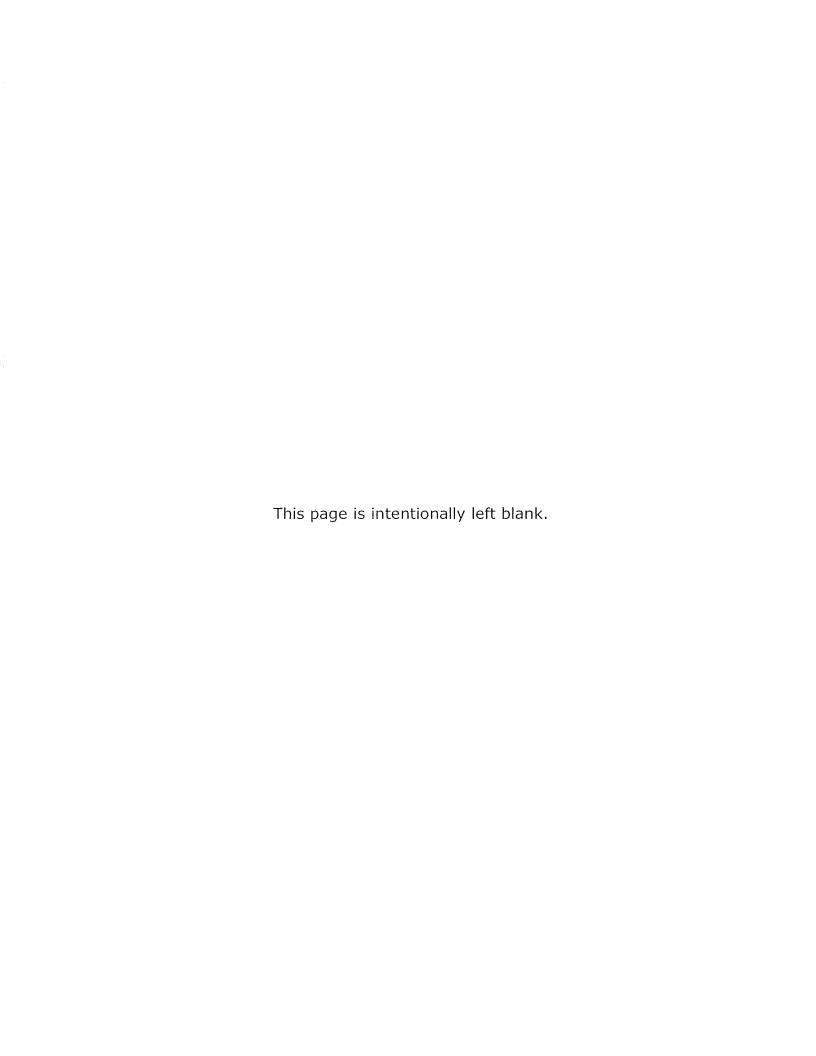
- a. Besides the 20-year analysis, for those plan amendment proposals that include a specific and immediated development plan, identify the existing roadways serving the site and within a 3-mile radius (indicate laneage, functional classification, current LOS, and LOS standard);
- b. Identify the major road improvements within the 3-mile study area funded through the construction phase in adopted CIP's (County or Cities) and the State's adopted Five-Year Work Program; Projected 2030 LOS under proposed designation (calculate anticipated number of trips and distribution on roadway network, and identify resulting changes to the projected LOS);
- c. For the five-year horizon, identify the projected roadway conditions (volumes and levels of service) on the roads within the 3-mile study area with the programmed improvements in place, with and without the proposed development project. A methodology meeting with DOT staff prior to submittal is required to reach agreement on the projection methodology;
- d. Identify the additional improvements needed on the network beyond those programmed in the five-year horizon due to the development proposal.
- 2. Provide an existing and future conditions analysis for (see Policy 95.1.3):
 - a. Sanitary Sewer
 - b. Potable Water
 - c. Surface Water/Drainage Basins
 - d. Parks, Recreation, and Open Space
 - e. Public Schools.

Analysis should include (but is not limited to) the following (see the Lee County Concurrency Management Report):

- Franchise Area, Basin, or District in which the property is located;
- Current LOS, and LOS standard of facilities serving the site;
- Projected 2030 LOS under existing designation;
- Projected 2030 LOS under proposed designation;
- Existing infrastructure, if any, in the immediate area with the potential to serve the subject property.
- Improvements/expansions currently programmed in 5 year CIP, 6-10 year CIP, and long range improvements; and
- Anticipated revisions to the Community Facilities and Services Element and/or Capital Improvements Element (state if these revisions are included in this amendment).
- Provide a letter of service availability from the appropriate utility for sanitary sewer and potable water.

In addition to the above analysis for Potable Water:

• Determine the availability of water supply within the franchise area using the current water use allocation (Consumptive Use Permit) based on the annual average daily withdrawal rate.



APPENDIX B LEE COUNTY MPO 2035 LRTP, COST FEASIBLE PLAN

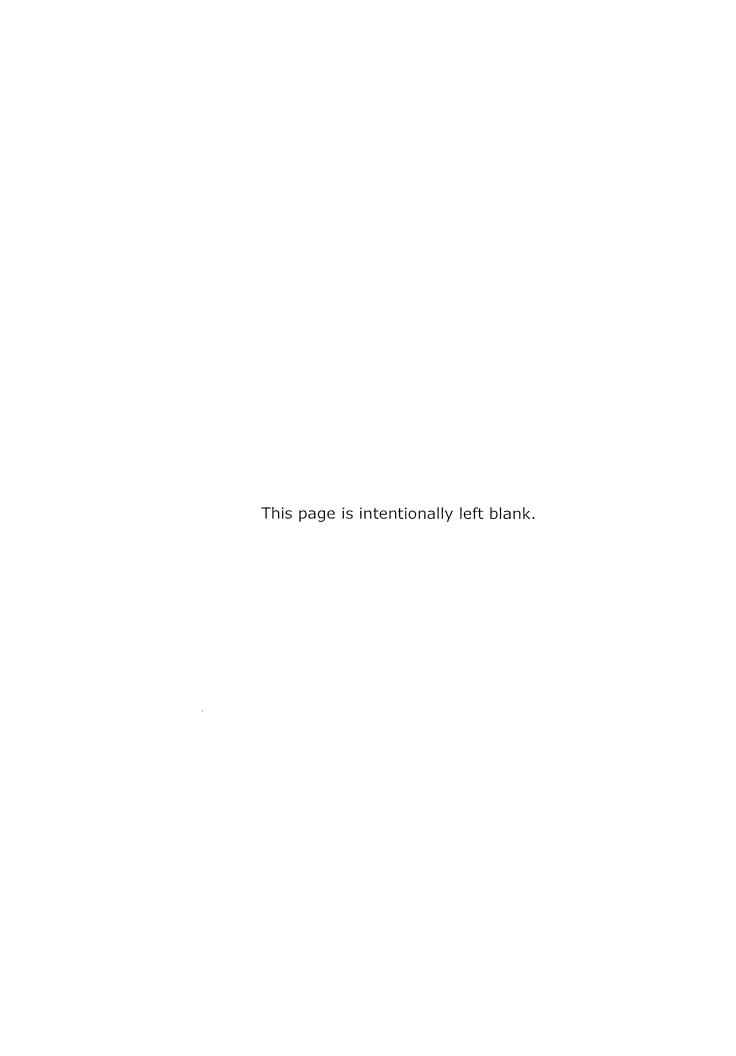
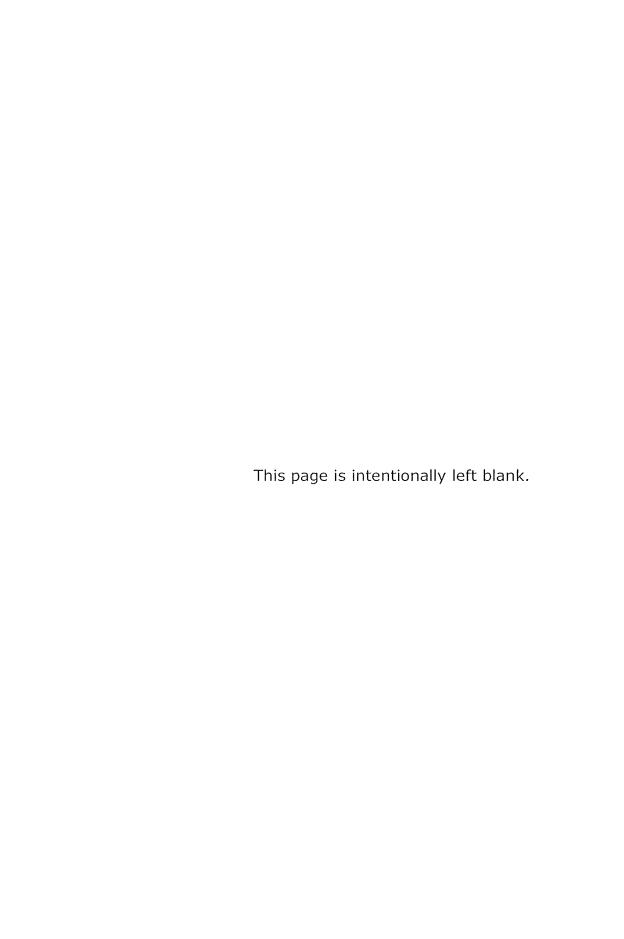


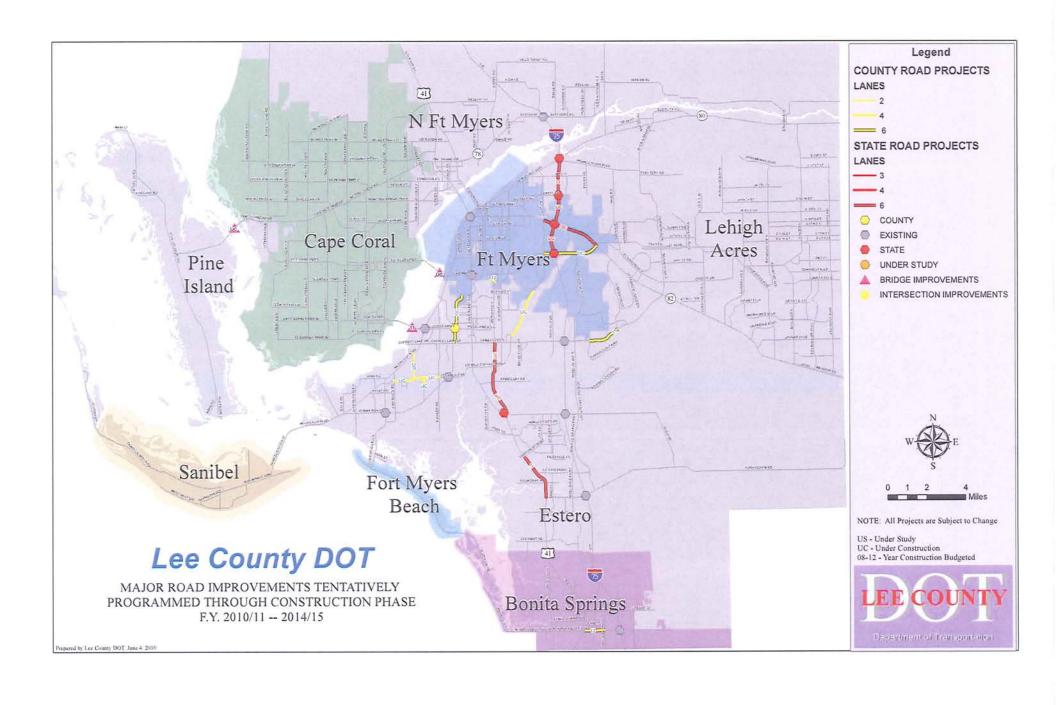


Figure 12-1



<u>APPENDIX C</u> <u>LEE COUNTY CIP (FY 2010/11 – 2014/15)</u>





APPENDIX 2 EXCERPTS FROM THE LEE COUNTY MPO 2035 LRTP

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LEE COUNTY MPO 2035 LONG RANGE TRANSPORTATION PLAN



CONGESTION MANAGEMENT PROCESS TECHNICAL MEMORANDUM

Prepared For:



Prepared By:



December 2010

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Table 5.2 Deficient Segments, 2035 Cost Feasible Plan (Cont'd)

	Table 5.2 Deficient Segments, 2033 Cost Feasible Flan (Cont d)									
Road	From	То	Cost Affordable Lanes	Adopted LOS Threshold	Vol.	LOS	V/G			
CLEVELAND AVE/ US 41/ Tamiami*	Broadway Ave	Corkscrew Rd	6	55,300	57,148	F	1.03			
CLEVELAND AVE/US 41/ Tamiami*	Corkscrew Rd	Williams Rd	6	55,300	61,417	F	1.11			
CLEVELAND AVE/US 41/ Tamiami*	Williams Rd	Coconut Rd	6	55,300	62,032	F	1.12			
COLLEGE PKWY	W of McGregor Blvd	Winkler Rd	6	50,300	52,811	E	1.05			
COLLEGE PKWY	Winkler Rd	Whiskey Creek	6	50,300	50,934	E	1.01			
COLLEGE PKWY	Whiskey Creek Dr	Summerlin Rd	6	50,300	62,865	F	1.25			
COLONIAL BLVD-EXP LANES	Sommerset Dr	US 41	6	50,300	53,409	F	1.06			
COLONIAL BLVD-EXP LANES	Fowler St	Metro Pkwy	6	50,300	62,007	F	1.23			
COLONIAL BLVD-EXP LANES	Metro Pkwv	Winkler Ave	6	55,300	64,260	F	1.16			
COLONIAL BLVD-EXP LANES	Winkler Ave	Ortiz Ave	6	55,300	60.911	F	1.10			
COLONIAL BLVD-EXP LANES	Ortiz Ave	I-75 SB Ramps	6	50,300	95,470	F	1.90			
COLONIAL BLVD-EXP LANES	I-75 SB Ramps	Tree Line Ave	6	55.300	76,216	F	1.38			
COLONIAL BLVD-EXP LANES	Tree Line Ave	SR 82	6	55,300	65,811	F	1.19			
CONSTITUTION BLVD	Liberty Square Cir	Constitution Cir	2	8,580	11,203	F	1.31			
CORBETT RD	Diplomat Pkwy	Pine Island R	2	8,580	12,377	F	1.44			
CORKSCREW RD	US 41	Three Oaks Pk	4	36,700	37,350	F	1.02			
CORKSCREW RD	Three Oaks Pkwy	1-75	4	36,700	46.043	F	1.25			
CORKSCREW RD	1-75	Ben Hill Grif	4	36,700	45.671	F	1.24			
COUNTRY LAKES DR	Tice St	Luckett Rd	2	8.580	8,666	F	1.01			
CRYSTAL DR	W of Dartmouth	Dartmouth	2	14.208	14,396	E	1.01			
CRYSTAL DR	Dartmouth	Metro Pkwy	2	19.980	21,238	T E	1.06			
CYPRESS LAKE DR	Winkler Rd	Summerlin Rd	4	36,700	40,490	F	1,10			
DANIELS PKWY	US 41	Metro Pkwy	6	50,300	63,258	F	1,26			
DANIELS PKWY	Metro Pkwv	Ben C Pratt Pkwy	6	50,300	60,314	F	1,20			
DANIELS PKWY	Ben.C Pratt Pkwy	Eagle Ridge Dr	6	50,300	74,470	F	1.48			
DANIELS PKWY	Eagle Ridge Dr	I-75	6	55,300	74,341	F	1.34			
DANIELS PKWY	I-75	Treeline Ave	6	55.300	74.644	F	1.35			
DANIELS PKWY	Treeline Ave	Chamberlin Pkwy	6	55,300	66.940	F	1.21			
DANLEYDR	Page Airport Dr	Metro Pkwy	2	8.580	8.908	F	1.04			
DEL PRADO BLVD N	US 41	Del Navarra P	4	61,085	69.211	F	1.13			
DEL PRADO BLVD N	Viscaya Pkwy	SE 16th Ter	6	55,300	57,791	F	1.05			
DEL PRADO BLVD N	SE 16th Ter	Veterans Pkwv	6	50,300	54,899	† F	1.09			
DEL PRADO BLVD N	Veterans Pkwy	Coronado Pkwy	6	50,300	51,366	Ė	1.02			
DIPLOMAT PKWYE	Santa Barbara Blvd	Andalusia Blv	4	33.030	34,895	F	1.06			
	Andalusia Blvd	Del Prado Blv	4	33,030	37.703	F	1.14			
DIPLOMATPKWYE	Three Oaks Pkwy	Ben Hill Grif	4	33,030	34,363	F	1.04			
ESTERO PKWY		Fiddlesticks Blvd	2	8,580	12,671	F	1.48			
FIDDLESTICKS BLVD	Three Oaks Pkwy Ext SR 82	Colonial Blvd	2	7,904	11,547	F	1.46			
FORUM BLVD	A and W Bulb Rd	Winkler Rd	4	36,700	39,505	F	1.08			
GLADIOLUS DR	Summerlin Rd	US 41	6	55,300	63,394	F	1.15			
GLADIOLUS DR	Buckingham Rd	S of Sunset R	2	17,760	17,762	 	1.00			
GUNNERY RD N	centennial Blvd	12th St W	2	17,760	18,511	E	1.04			
GUNNERY RD N		Lee Blvd	2	16,500	17,079	F	1.04			
GUNNERY RD N	12th St W		4	36,700	44,866	F	1.22			
HANCOCK BRIDGE PKWY	Cultural Park blvd	Del Prado Blv		30,700	44,000	<u> </u>	1.22			



Table 10-1 (Page 2) Highway Needs Plan

34A	NE 24th Ave	Garden Blvd	Del Prado Blvd	New 4 Lane Rd	30.15
35	Hancock Creek Blvd / NE 24th Ave	Pondella Rd	Pine Island Rd	2 to 4 Lanes	7.08
36	Hanson St	Tamiami Trail	Veronica S Shoemaker Blvd	2 to 4 Lanes	42.98
37	Hanson St Ext	Veronica S Shoemaker Blvd	SR 82	New 4-Lane Rd	50.56
38	Homestead Rd	Sunrise Blvd.	Alabama Rd	2 to 4 Lanes	14.41
38A	Homestead Rd	Milwaukee Blvd	Sunrise Blvd.	2 to 4 lanes	22.78
38B	Homestead Rd	SR 82	Milwaukee Blvd	2 to 4 lanes	26.2
39	1-75	Collier County Line	SR 82	4-Lane (Special Use)	430.42
40	I-75	SR 82	SR 80	6 to 8 Lanes	Inc. in #45
41	1-75	SR 80	Charlotte County Line	4 to 8 Lanes	275.23
42	Imperial Pkwy	S Lee County Line	Bonita Beach Rd	4 to 6 Lanes	14.53
43	Jacaranda Pkwy	Old Burnt Store Rd	Burnt Store Rd	New 2-Lane Rd	14.79
44	Joel Blvd	N of E 17th St	SR 80	2 to 4 Lanes	41.67
45	Kismet Pkwy Ext	Burnt Store Rd	El Dorado Blvd	New 4-Lane Rd	37.95
46	Littleton Rd	NE 24th Ave	Bus US 41 / Tamíami Trail N	2 to 4 Lanes	29.08
47	Littleton Rd Ext	Bus US 41 / Tamiami Trail N	SR 78	New 2-Lane Rd	34.42
					Cost in inc. in Collier
48	Logan Blvd Ext	Immokalee Rd	Bonita Beach Rd	New 2-Lane Rd	Plan
49	Luckett Rd	Ortiz Ave	E of I-75	2 to 4 Lanes	2.9
50	Luckett Rd Ext	Forum Blvd Ext	Buckingham Rd	New 6-Lane Rd	54
51	Luckett Rd Ext	Buckingham Rd	Gunnery Rd	New 8-Lane Rd	65.46
52	Luckett Rd Ext	Gunnery Rd	Sunshine Blvd	New 6-Lane Rd	54.84
53	Luckett Rd Ext	Sunshine Blvd	12th St W	New 4-Lane Rd	25.28
54	McGregor Blvd	A & W Bulb Rd	Cypress Lake Dr	4 to 6 Lanes	11.97 Awaiting new
55 56	61st St W	Stratton Rd	Sunshine Blvd	2-Lane Connections & Bridges	estimate
	Metro Pkwy	Daniels Pkwy	Crystal Dr	4 to 6 Lanes	22.6
57	Metro Pkwy	Crystal Dr	Winkler Ave	4 to 6 Lanes	22.6
58	Metro / Fowler Connector	Winkler Ave	Fowler St	New 6-Lane Rd	23.5
59	Old US 41	S Lee County Line	Bonita Beach Rd	2 to 4 Lanes	16.39
60	Oriole Rd Ext	N of Alico Rd	Three Oaks Pkwy Ext	New 4-Lane Rd	14.69
61	Ortiz Ave	Luckett	SR 80	2 to 4 Lanes	9.7
62	Ortiz Ave	Luckett	SR 82	2 to 6 Lanes	9.25
63	Orliz Ave	Colonial Blvd	SR 82	2 to 4 Lanes	10.3
64	Pine Island Rd	Burnt Store Rd	Chiquita Blvd	2 to 4 Lanes	50
65	Pine Island Rd	Skyline Blvd	Santa Barbara Blvd	4 to 6 Lanes	14.77
66	Pine Island Rd	Santa Barbara Blvd	Del Prado Blvd	4 to 6 Lanes	44.3



Figure 10-1 Highway Needs Plan





WALDROP ENGINEERING

IVIL ENGINEERING & LAND DEVELOPMENT CONSULTANTS

28100 BONITA GRANDE DR. #305 BONITA SPRINGS, FL 34135 P: 239-405-7777 F: 239-405-7899

IV.B.2 - Infrastructure Analysis - REVISED PER 2011 CONCURRENCY REPORT

I. Sanitary Sewer

LOS Standard = 200 GPD/ERC

Existing Land Use – Rural
394 single family du @ 200 GPD = 78,800 GPD

Proposed Land Use – Outlying Suburban

1,182 single family du @ 200 GPD = 236,400 GPD

20,000 s.f. of commercial @ 0.1 GPD per s.f. = 2,000 GPD

Total Proposed Sanitary Sewer Demand = 238,400 GPD

The proposed FLUM amendment results in an increased sanitary sewer demand of 159,600 GPD.

The Fiddlesticks Blvd. Parcel ("Property") is located in the Lee County Utilities Franchise area and would be served by the Three Oaks Wastewater Treatment Plant (WWTP). The plan has a current capacity of 6.0 MGD. According to the 2011 Lee County Concurrency Report, the projected 2012 daily flows are 2,800,000 GPD. Existing lines will need to be extended and potentially upgraded, to service the Property.

II. Potable Water

LOS Standard = 250 GPD/ERC

Existing Land Use – Rural
394 single family du @ 250 GPD = 98,500 GPD

Proposed Land Use — Outlying Suburban

1,182 single family du @ 250 GPD = 295,500 GPD

20,000 s.f. of commercial @ 0.12 GPD per s.f. = 2,400 GPD

Total Proposed Potable Water Demand = 297,900 GPD

The proposed FLUM amendment results in an increased potable water demand of 199,400 GPD.

The Property is located in the Lee County Utilities Franchise area and would be served by the Corkscrew Water Treatment Plant (WTP). The plant has a current capacity of 15.0 MGD. According to the 2011 Lee County Concurrency Report, the projected 2012 daily flows are 8,700,000 GPD. Existing lines will need to be extended and potentially upgraded, to service the Property.

III. Surface Water Management

The Property is located within the Briarcliff-Fiddlesticks Ditch Receiving Body and the Six Mile Cypress Drainage Basin.

LOS Standard = 25 year, 3-day storm event of 24 hours duration.

The Applicant will obtain an Environmental Resource Permit (ERP) from the South Florida Water Management District (SFWMD) prior to Development Order approval to be deemed concurrent.

IV. Parks, Recreation and Open Space

Current Regional Parks LOS Standard = 6 acres per 1,000 seasonal population Current Community Parks LOS Standard = 0.8 acres per 1,000 permanent population

Existing Land Use – Rural

394 single family du @ 2.5 persons/unit = 985 persons

Regional Parks @ 6 acres/1,000 = 5.91 acres required Community Parks @ 0.8 acres/1,000 = 0.79 acres required

Proposed Land Use - Outlying Suburban

1,182 single family du @ 2.5 persons/unit = 2,955 persons

Regional Parks @ 6 acres/1,000 = 17.73 acres required Community Parks @ 0.8 acres/1,000 = 2.36 acres required

The amendment results in an additional 1.57 acres of Community Parks required. The site is located in the Community Park Benefit District 44, South Fort Myers. According to the 2011 Concurrency Report, there are 198 acres of Community Park within the district, and the District meets the LOS standard of 0.8 acres developed community park acreage through 2016. No additional Community Parks are required as to meet LOS requirements.

The amendment results in an additional 11.82 acres of Regional Parks required. There are currently 7,128 acres of existing Regional Parks currently operated by the County, City, State and Federal government. This acreage is sufficient to meet the "Regulatory Level of Service Standard" of six (6) acres per 1,000 total seasonal population in the County for the year 2011, and will continue to do so at least through the year 2016 as currently projected. In addition, the Regional Park acreage met the "Desired Level of Service Standard" of eight (8) acres per 1,000 total seasonal County population in 2011 and will continue to do so at least through the year 2016 as currently projected. As such, no additional Regional Parks are required as a result of this amendment.

V. Public Schools - South Zone, S2

Current Public Schools LOS Standard = 100% of the Permanent Inventory of Public Schools (FISH) capacity.

Existing Land Use – Rural

394 single family du @ 0.299 students per household = 118 students

Proposed Land Use – Outlying Suburban

1,182 single family du @ 0.299 students per household = 353 students

Elementary Schools (Rayma Page, San Carlos, Three Oaks)
Projected 2011-2012 FISH Capacity = 2,603
Available Capacity = 176

Middle Schools (Lexington, Three Oaks)
Projected 2011-2012 FISH Capacity = 2,017
Available Capacity = 286

High Schools (South Fort Myers)
Projected 2010-2011 FISH Capacity = 1,909
Available Capacity = 222

The amendment results in the addition of 235 students. No breakdown is available for elementary, middle or high school ages. Capacity is available according to the Fish Capacities above.

VI. Solid Waste -Waste to Energy (WTE) Facility

Current LOS Standard = 7 lbs./day/capita

Current Facility Capacity = 1,836 tons/day (3,672,000 lbs./day)

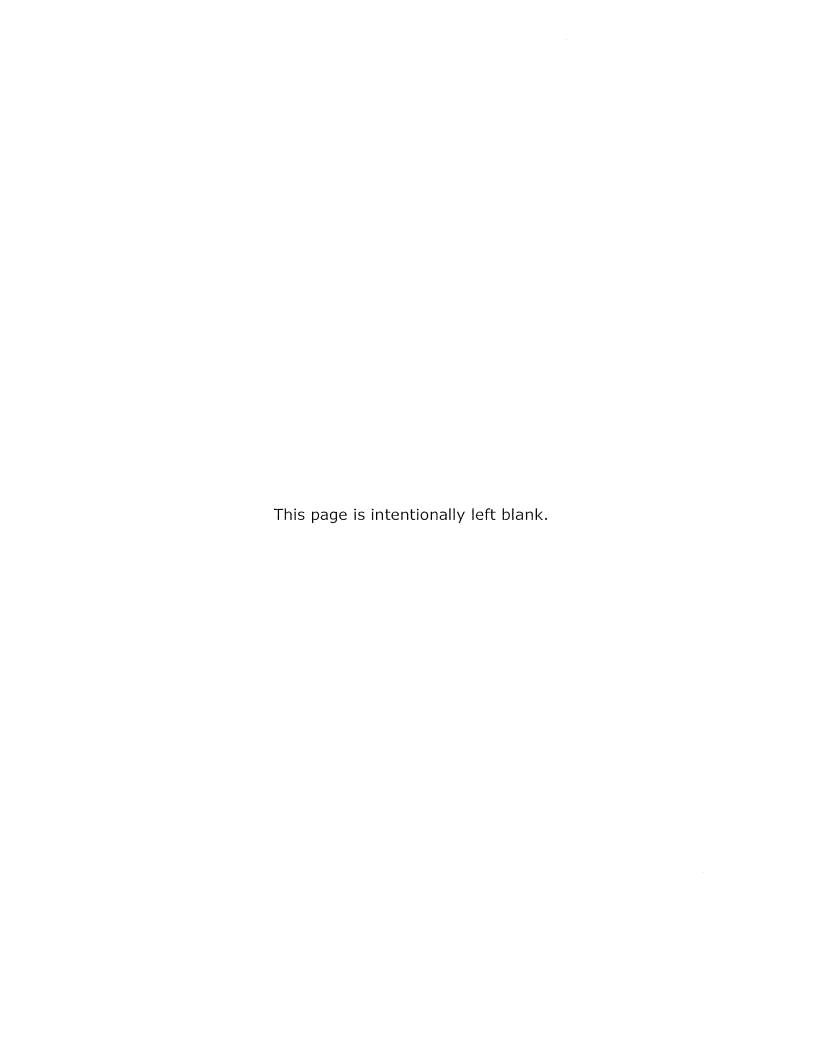
Existing Land Use – Rural

394 single family du @ 2.5 persons/unit = 985 persons 985 persons @ 7lbs./day = 6,895 lbs./day (3.44 tons/day)

Proposed Land Use – Outlying Suburban

1,182 single family du @ 2.5 persons/unit = 2,955 students 2,955 persons @ 7 lbs./day = 20,685 lbs./day (10.34 tons/day)

The amendment results in an increased solid waste generation of 13,790 lbs./day (6.85 tons/day).





BOARD OF COUNTY COMMISSIONERS

John E. Manning District One

Brian Bigelow District Two

Ray Judah District Three November 29, 2011

Tammy Hall District Four

Alexis V. Crespo Principle Planner

Frank Mann District Five

Waldrop Engineering 28100 Bonita Grande Dr.

Karen B. Havves County Monager

Michael D. Hunt County Attorney

Bonita Springs, FL 34135

Diana M. Parker County Hearing Examiner

SUBJECT: Fiddlesticks Boulevard - Comprehensive Plan Amendment

Dear Ms. Crespo:

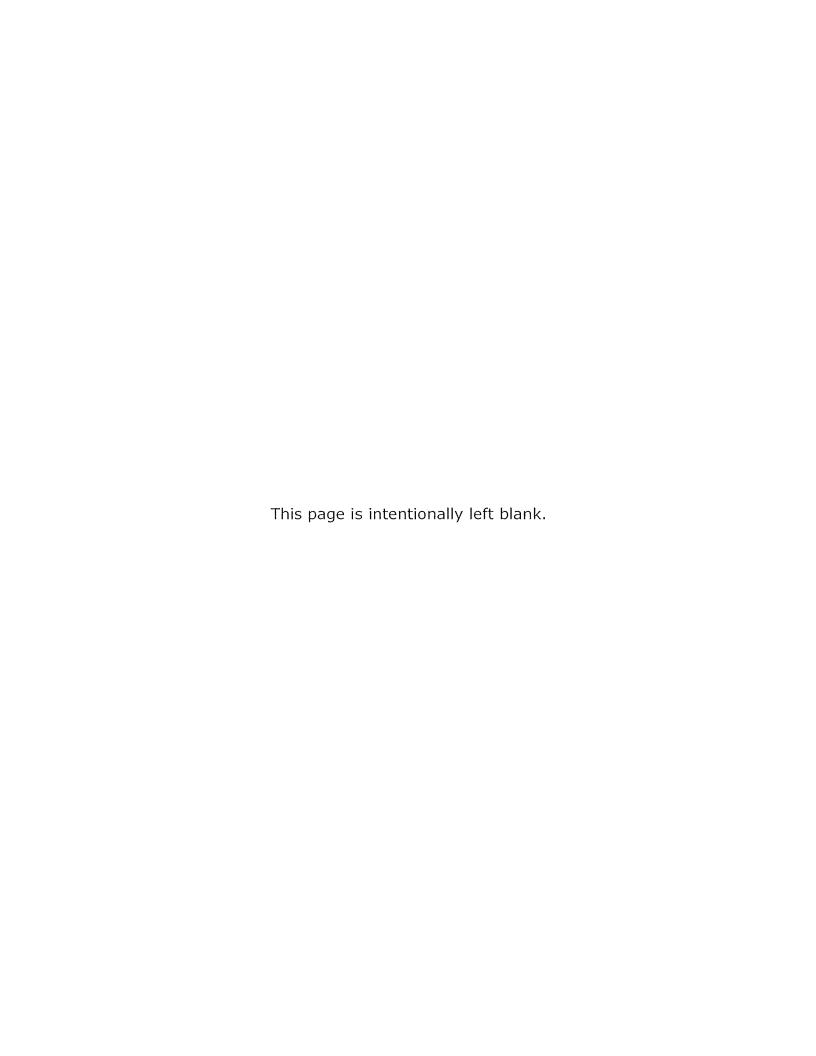
The Lee County Solid Waste Division is capable of providing solid waste collection service for the residential project located along Fiddlesticks Blvd. through our franchised hauling contractors. Disposal of the solid waste from this development will be accomplished at the Lee County Resource Recovery Facility and the Lee-Hendry Regional Landfill. Plans have been made, allowing for growth, to maintain long-term disposal capacity at these facilities.

The Solid Waste Ordinance (11-27, Section 21) and the Lee County Land Development Code, Chapter 10, Section 10-261 have requirements for providing on-site space for placement and servicing of certain multi-family and commercial solid waste containers. Please review these requirements when planning the project. Additionally, please review the Solid Waste Ordinance (11-27, Section 7) which defines those residential dwelling units that are eligible to receive curbside residential collection service. If you have any questions, please call me at (239) 533-8000.

Sincerely,

William T. Newman Operations Manager

Solid Waste Division





John E. Manning District One

November 23rd 2011

Brian Bigelow District Two

Alexis Crispo Principle Planner

Ray Judah District Three

Waldrop Engineering, P.A.

Tammy Hall District Four

RE: Fiddlesticks Boulevard Comprehensive Plan Amendment Letter of Parks Service Availability

Frank Mann District Five

Both regional and community parks have two levels of service standards as prescribed in the Lee Plan and reported by the 2011 Concurrency Report. These two sets of standards are referred to as the "level of service" (LOS) and the "desired level of service" (DLOS). The current regional park inventory is 7,128 acres and the Lee Plan prescribed service standards of 6 acres (LOS) and 8 acres (DLOS) of developed regional park open to the public per 1,000

Karen B. Hawes County Manager

total seasonal county population are currently being met through 2016. The Fiddlesticks Blvd proposed amendment is in the community park benefit district 44-South Fort Myers. South Fort Myers Community park district 44 has a current inventory of 198 acres of developed community park open to the public. District 44 meets the (LOS) of 0.8 acres of developed community park acreage per 1,000 permanent population in the district through 2016. District 44 currently does not meet the (DLOS) of 2 acres of community park per 1,000 permanent population in the district and is not projected to meet this standard through 2016. Lee County currently does not meet the desired level of service standard for Boat Ramps of one

Diana M. Parker County Héaring Examiner

Lee County currently has an adopted formula and objective based park impact fee which charges development to pay a one-time, up-front, proportionate fair share of the capital costs of new park facilities. Please refer to the currently adopted park impact fee schedule for the park impact fee calculations and payments required by new development.

boat ramp lane with adequate parking per 12,500 people based on seasonal population and

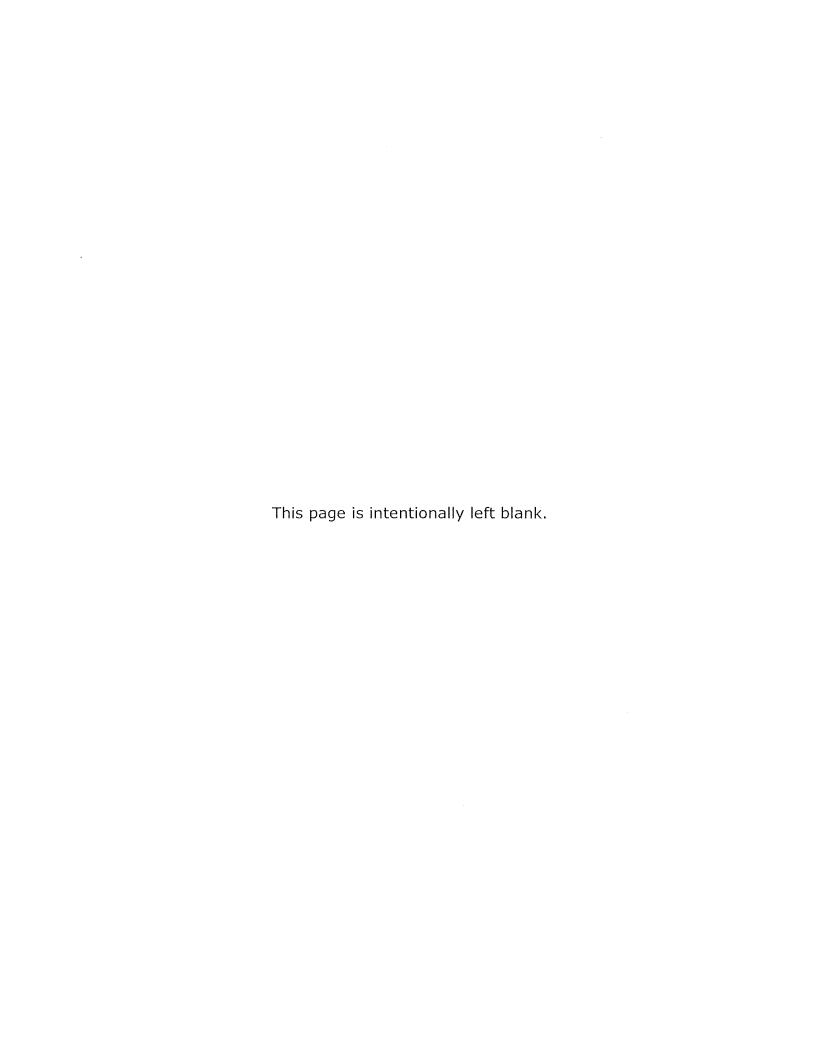
will not meet this level of service as currently projected through 2016.

Should you have any additional requests or questions please do not hesitate in contacting me.

Daniel J. Calvert

Daniel J. Calvert
Coordinator Planning
Lee County Parks & Recreation
3410 Palm Beach Blvd
Fort Myers Florida 33916
dcalvert@leegov.com

Enclosure: [2011 Lee County Concurrency Report, Parks & Recreation tables.]





BOARD OF COUNTY COMMISSIONERS

John E. Manning District One Ms. Alexis Crespo, AfCP, LEED AP

November 23, 2011

Brian Bigetow District Two Waldrop Engineering 28100 Bonita Grande Drive #305

Bonita Springs, FL 34135

Tary Jodah Obstárt Threo

Subject: Fiddlesticks Boulevard Comprehensive Plan Amendment

Taromy Hall *District Four*

Frank Maria District Five Dear Ms. Crespo:

Karen B.Hawes County Manager This letter is to advise you that the above referenced property is not located on or proximate to any existing or proposed LeeTran route. As such, we conclude that LeeTran is not able to provide service to this future project. Without service availability, under current Lee County Code, the project developer would not be required to construct or place any transit amenities in support of the above

Michael (**), Hunt** County Atto**rney**

referenced property.

Diano M.Parker County Haaring //xaminer

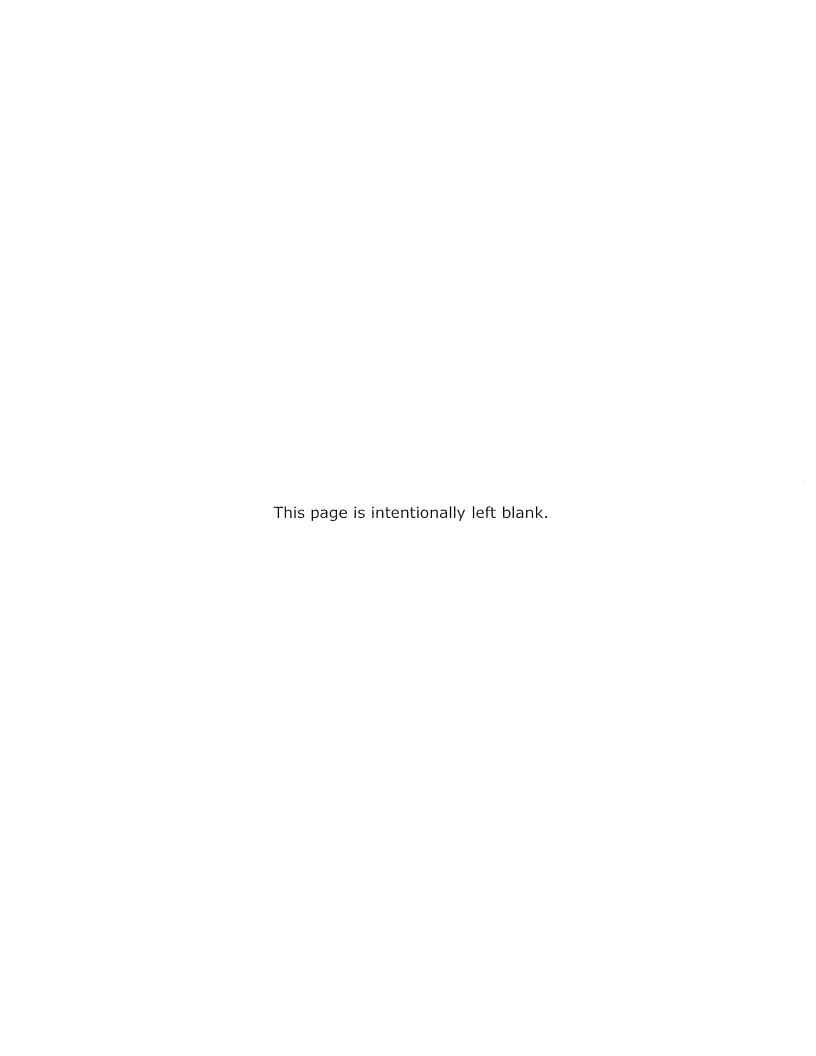
Should you have any questions, or need additional documentation, please do not hesitate to contact me at (239) 533-0333 or by e-mail at drudge@leegov.com.

Sincerely,

Daniel Rudge

Principal Planner

CC: File





Writer's Direct Dial Number: (239) 533-8532

District One

John E. Manning December 2, 2011

Brian Bigelow District Two

Alexis Crespo

Waldrop Engineering, P.A. 28100 Bonita Grande Dr. #305 Bonita Springs, FL 34135

Ray Judah District Three Tammy Hall District Four

District Five

RE:

Potable Water and Wastewater Availability

Fiddlestick Blvd Parcels Frank Mann

Strap #: 34-45-25-00-00001.0000 and 34-45-25-00-00002,0000

Karen B. Hawes County Manager

Dear Ms. Crespo:

Diana M. Parker County Hearing Examiner

Potable water and sanitary sewer lines are in operation along Fiddlestick Blvd north of the subject properties. In order to provide service to the subject parcels, developer funded system enhancements such as line extensions and off-site improvements will be required.

Your firm has indicated that this project will consist of 1,182 single family residential units with an estimated flow demand of approximately 295,500 gallons per day and 20,000 sq. ft. commercial shopping center with an estimated flow demand of approximately 2,000 gallons per day. Lee County Utilities presently has sufficient capacity to provide potable water and sanitary sewer service as estimated above.

Availability of potable water and sanitary sewer service is contingent upon final acceptance of the infrastructure and off-site improvements to be constructed by the developer. Upon completion and final acceptance of this project, potable water service will be provided through our Corkscrew Water Treatment

Sanitary sewer service will be provided by the City of Ft Myers So Wastewater Treatment Plant. The Lee County Utilities' Design Manual requires the project engineer to perform hydraulic computations to determine what impact this project will have on our existing system.

Prior to beginning design work on this project, please schedule a meeting with Thom Osterhout to determine the best point of connection and discuss requirements for construction.

This letter is not a commitment to serve, but only as to the availability of service. Lee County Utilities will commit to serve only upon receipt of all appropriate connection fees, a signed request for service and/or an executed service agreement, and the approval of all State and local regulatory agencies.

Further, this letter of availability of Water and Wastewater service to be utilized for request for comprehensive plan amendment for this project Only. Individual letters of availability will be required to obtaining building permits.

Sincerely,

LEE COUNTY UTILITIES

Mary McCormic Technician Senior

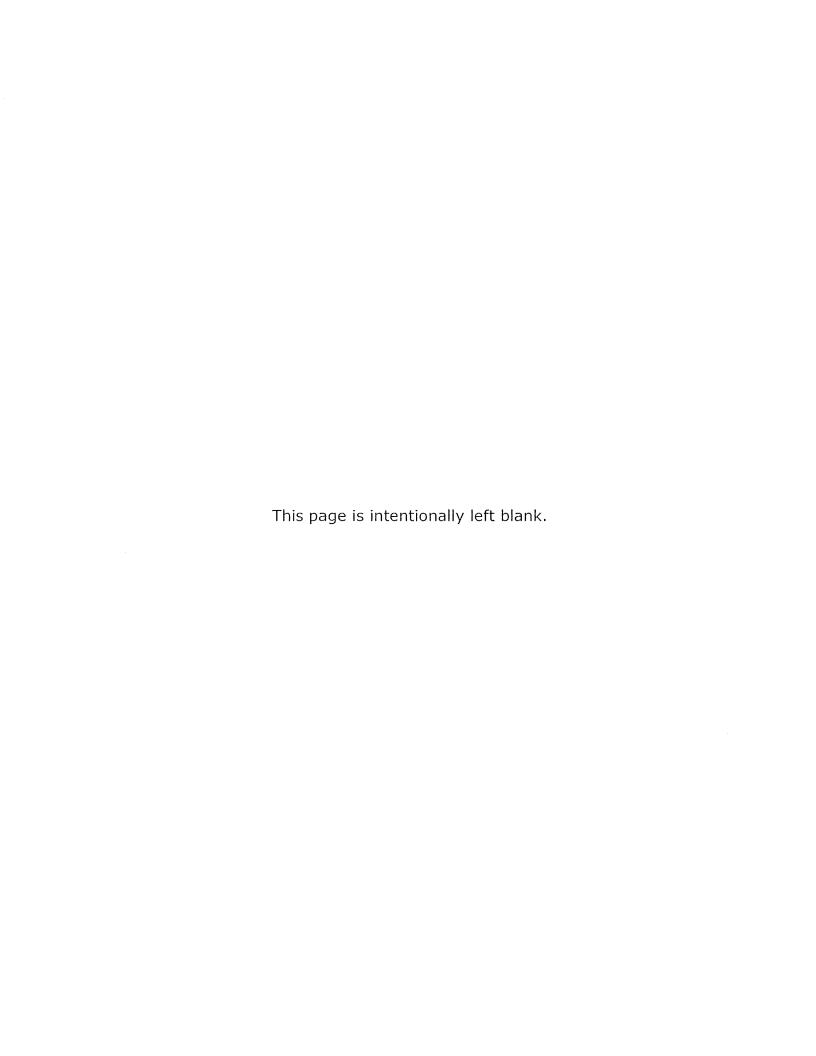
UTILITIES ENGINEERING

VIA EMAIL Recycled Paper Original Mailed

P.O. Box 398, Fort Myers, Florida 33902-0398 (239) 533-2111

lee-county.com

AN EQUAL OPPORTUNITY AFFIRMATIVE ACTION EMPLOYER





Business (239) 433-0080 FAX (239) 433-1941 Prevention Division (239) 482-8030 FAX (239) 433-2185

BOARD OF COMMISSIONERS

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Dale Deleacaes Commissioner

Edwin C. Sokel, Jr. Commissioner

ADMINISTRATION

William B. Lombardo Chief

Richard J. Intartaglio Assistant Chief October 4, 2011

Alexis V. Crespo, AICP, LEED AP Waldrop Engineering 28100 Bonita Grande Dr. #305 Bonita Springs, FL 34135

Re: Fiddlesticks Boulevard - Comprehensive Plan Amendment Letter of Service Availability

Dear Ms. Crespo:

I am in receipt of your letter dated September 26, 2011 regarding your application for a Comprehensive Plan Amendment for 394+/-acres of property located along Fiddlesticks Blvd. in central Lee County. In your letter, you requested a response from our agency regarding the ability of our agency to serve this future project.

According to your letter, "The proposed population build out is estimated at 2,955 (maximum of 1,182 dwelling unites X 2.5 persons per unit)", with a proposed build out date of 2021.

Below is my response to your request:

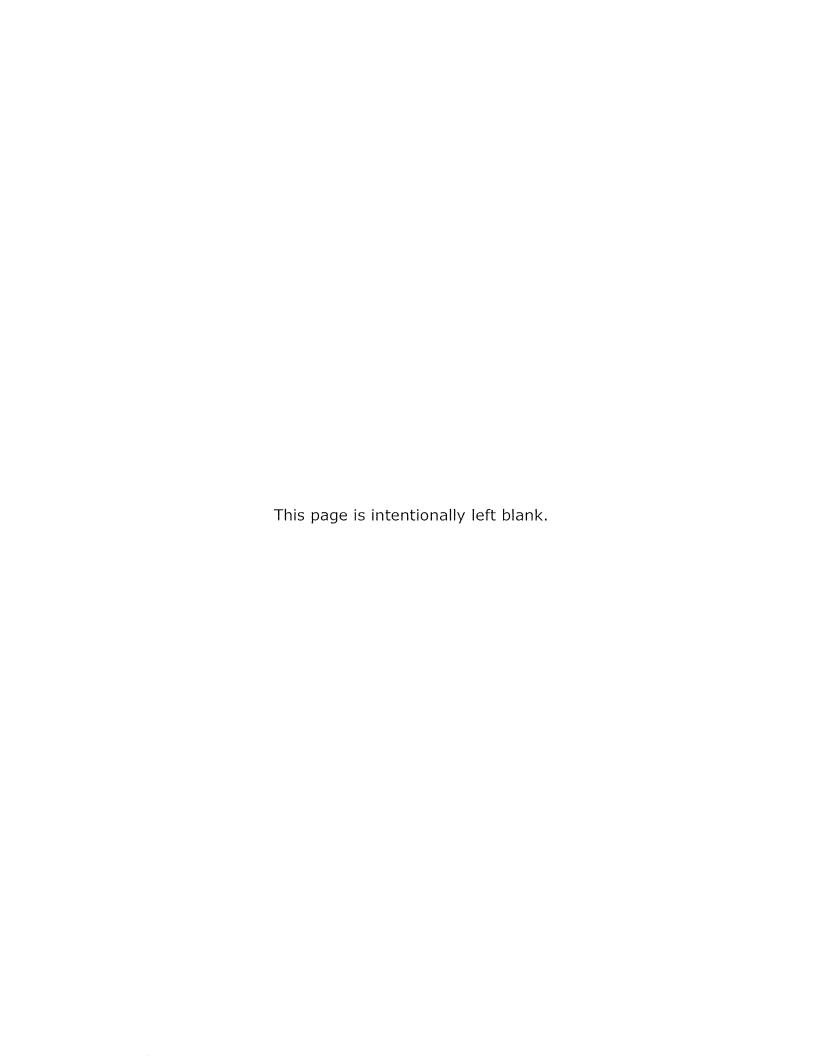
Existing facilities, staffing, and equipment: I am confident that our present facilities, staffing, and equipment will be adequate to serve this future project.

Should you require further information or clarification on anything contained herein, please do not hesitate to contact my office.

Sincerely,

William B. Lombardo

Fire Chief





Statement of Initial Review

Lee County Emergency Medical Services (LCEMS) has performed a preliminary review of the project referenced herein. Based upon the limited amount of information provided, LCEMS has concerns with the ability to provide service to this project.

The Comprehensive Plan Amendment for Fiddlesticks Boulevard proposes a population at build out estimated at 2,955 (maximum of 1,182 dwelling units x 2.5 persons per unit). In addition, it is proposed to develop approximately 20,000 s.f. of commercial within the project.

The closest ambulance servicing this location is LCEMS Station 23, located at 9700 Treeline Avenue, Fort Myers, which is approximately 7.5 miles away. Our response time to this location is 13+ minutes, which does not meet our core service level response standards of 8:59 minutes or less in 90% of the total emergency responses for life-threatening calls as required by Lee County Ordinance #08-16.

In the event that Station 23 is busy on a response, the next closest station is LCEMS Station 1, located at 2100 Crystal Drive, Fort Myers, and is approximately 7.5 miles away.

This statement does not indicate that any plans have been received, it just identifies that Lee County EMS has concerns with the ability to provide service to this area. Current resources prohibit establishing and staffing an EMS station closer to this development.

(Signature)

Chief / Deputy Director of Public Safety (Title)

Kim Dickerson
(Printed Name)

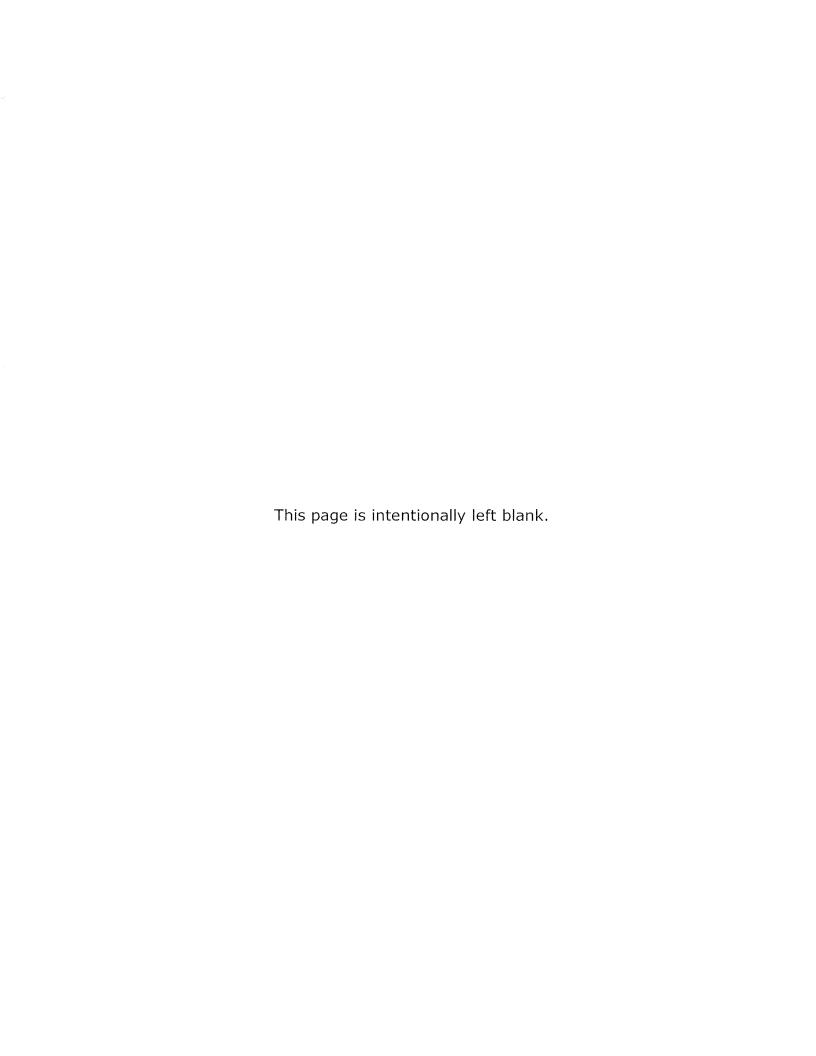
December 6, 2011 (Date)



Kim Dickerson, EMT-P, RN, MBA Deputy Director, Lee County Public Safety Chief, Lee County Emergency Medical Services 14752 Ben Pratt/Six Mile Cypress Parkway Fort Myers, FL 33912

Phone: 239-335-1661 Fax: 239-335-1671

Email: <u>kdickerson@leegov.com</u>
Website: <u>www.lee-ems.com</u>



FIDDLESTICKS BLVD. PARCEL LEE COUNTY COMPREHENSIVE PLAN AMENDMENT ENVIRONMENTAL ASSESSMENT

September 2011 Revised March 2012

Prepared For:

Jeffrey B. Freeman Trust & FSM of Fort Myers, LLC 4245 Fowler Street Fort Myers, Florida 33901 (239) 226-4236

Prepared By:

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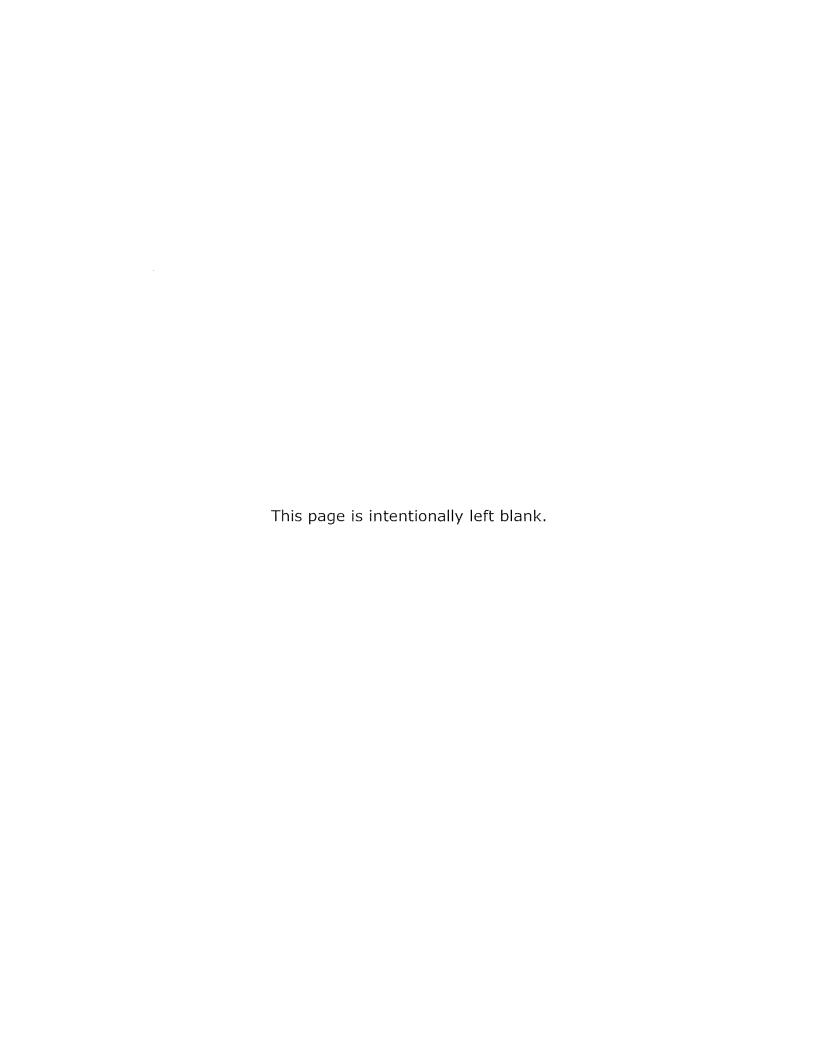
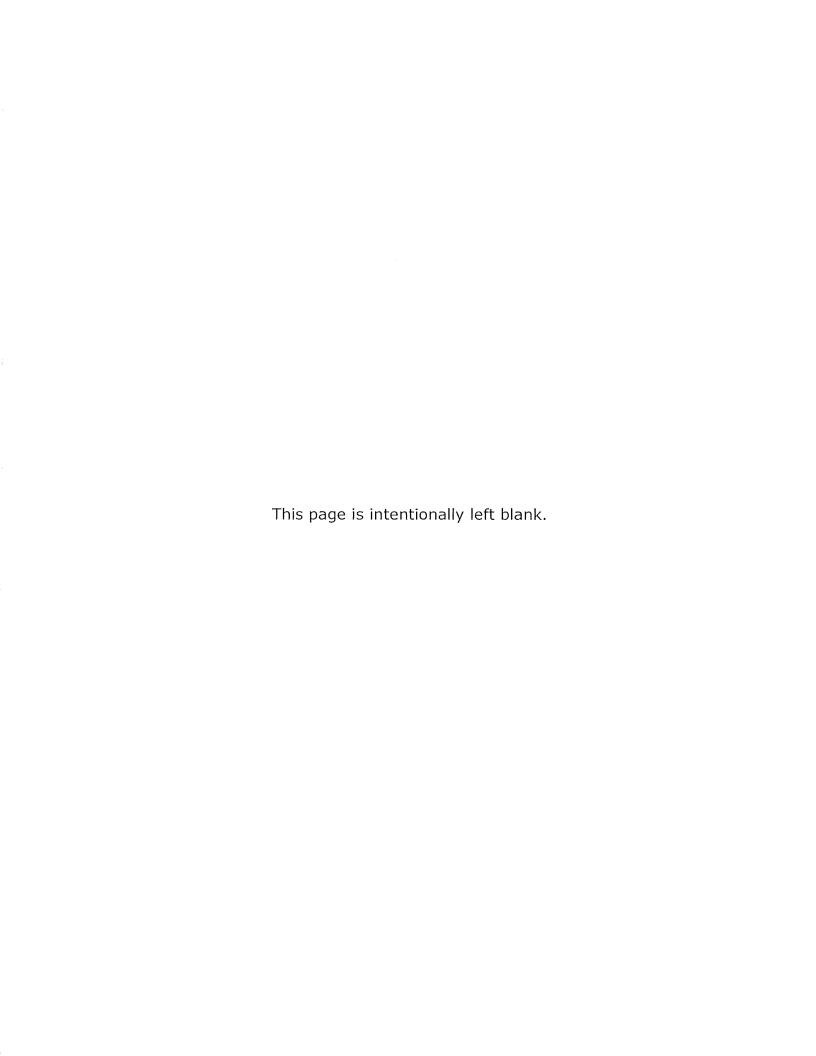


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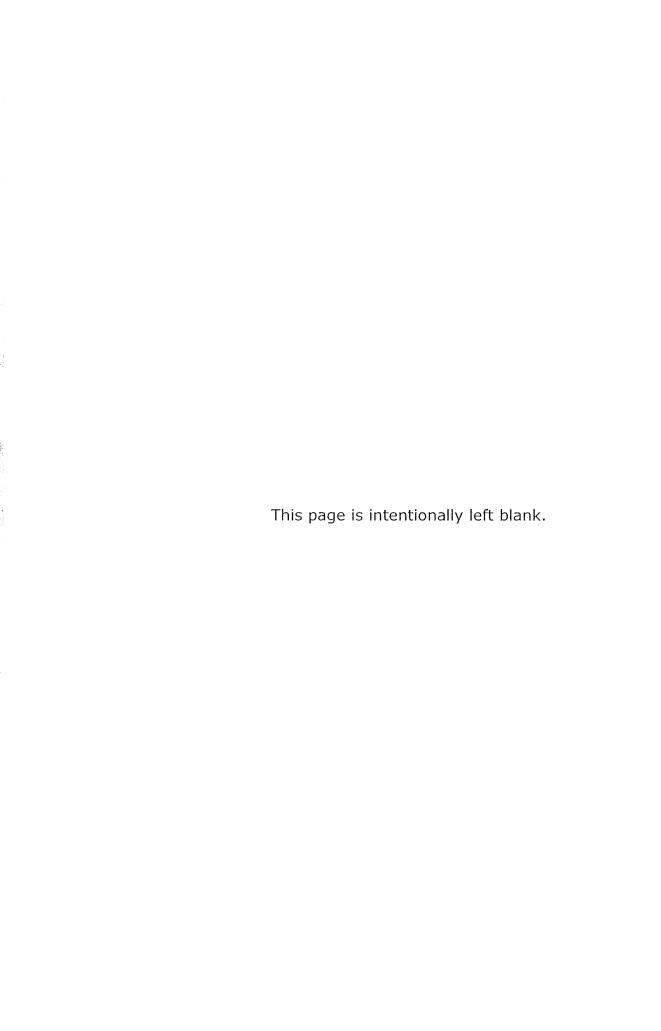
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INTRODUCTION

An environmental assessment was conducted on the Fiddlesticks Blvd. Parcel (Project) to document existing land uses and vegetative cover; research potential utilization by wildlife species listed by the Florida Fish and Wildlife Conservation Commission (FWCC) and U.S. Fish and Wildlife Service (USFWS) as Threatened, Endangered, or Species of Special Concern and for plant species listed by the Florida Department of Agriculture and Consumer Services (FDACS) and the USFWS as Threatened, Endangered, or Commercially Exploited; and survey for Lee County protected species. The assessment included field surveys to map vegetation communities and to perform a Lee County protected species survey. This report summarizes the results of the environmental assessment.

The Project totals 393.68± acres and is located in Section 34, Township 44 South, Range 25 East, Lee County (Figure 1). The property is predominantly improved pasture and forested areas. The Project's east property line directly abuts the future alignment for the Three Oaks Parkway Extension. Surrounding land uses include Interstate 75 (1-75) to the east, single-family residential and golf communities to the west and north, and the I-75 canal to the south (Exhibit A).

LAND USES AND VEGETATION ASSOCIATIONS

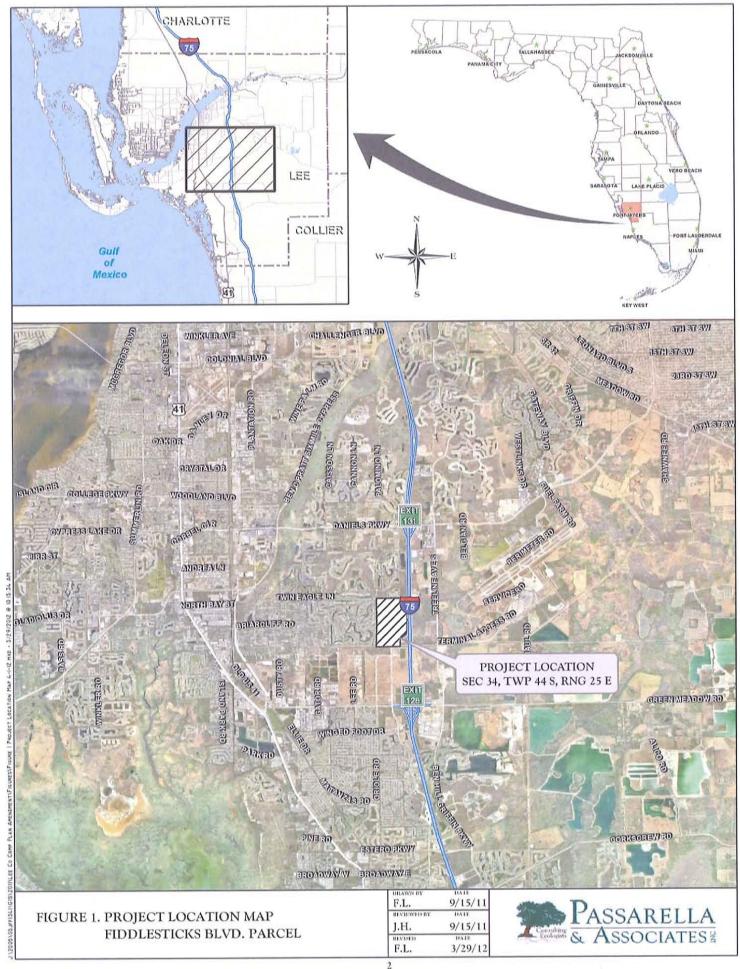
The vegetation mapping for the Project was conducted using 2010 Lee County rectified aerials. Groundtruthing to map the vegetative communities was conducted on September 20, 2011 utilizing the Florida Land Use, Cover and Forms Classification System (FLUCFCS), Levels III and IV (Florida Department of Transportation 1999). Level IV FLUCFCS was utilized to denote hydrological conditions and disturbance. "E" codes were used to identify levels of exotic infestation (i.e., Brazilian pepper (*Schinus terebinthifolius*)). AutoCAD Map 3D 2011 software was used to determine the acreage of each mapping area, produce summaries, and generate the FLUCFCS map (Exhibit B).

A total of 28 vegetative associations and land uses (i.e., FLUCFCS codes) were identified on the property. An aerial photograph of the property with an overlay of the FLUCFCS is provided as Exhibit C. A description of each FLUCFCS code is also included in Exhibit D.

SOILS

The soils for the property, per the Natural Resource Conservation Service (formerly the Soil Conservation Service), are shown on Exhibit E and listed in Exhibit F. A brief description for each soils type per the Soil Survey of Lee County, Florida (Soil Conservation Service 1998) is included in Exhibit F.





LISTED SPECIES

Listed wildlife species as listed by the FWCC and the USFWS (FWCC 2011) that have the potential to occur on the Project are listed in Table 1. Listed plant species as listed by the FDACS and the USFWS (FDACS Chapter 5B-40) that have the potential to occur on the Project are listed in Table 2. Information used in assessing the potential occurrence of these species included the Lee County Land Development Code, Field Guide to the Rare Plants of Florida (Chafin 2000), Atlas of Florida Vascular Plants (Wunderlin 2004), and professional experience and knowledge of the geographic region. In addition, the FWCC records for documented listed species were reviewed for listed species records on or adjacent to the property (Exhibit G). No documented occurrences are recorded on the property.

Table 1. Listed Wildlife Species That Could Potentially Occur on the Fiddlesticks Blvd. Parcel

		Designat	ed Status
Common Name	Scientific Name	FWCC	USFWS
	Amphibians and Reptiles		
American Alligator	Alligator mississipiensis	FT(S/A)	T(S/A)
Eastern Indigo Snake	Drymarchon corais couperi	FT	Т
Gopher Tortoise	Gopherus polyphemus	ST	
Gopher Frog	Rana capito	SSC	-
	Birds		
Wood Stork	Mycteria americana	FE	E
Florida Sandhill Crane	Grus canadensis pratensis	ST	-
Roseate Spoonbill	Platalea ajaja	SSC	
Little Blue Heron	Egretta caerulea	SSC	-
Limpkin	Aramus guarauna	SSC	-
Snowy Egret	Egretta thula	SSC	-
Tri-Colored Heron	Egretta tricolor	SSC	-
White Ibis	Eudocimus albus	SSC	-
Everglade Snail Kite	Rostrhamus sociabilis plumbeus	FE	Е
Southeastern American Kestrel	Falco sparverius paulus	ST	-
	Mammals		
Big Cypress Fox Squirrel	Sciurus niger avicennia	ST	-

FWCC - Florida Fish and Wildlife Conservation Commission

USFWS - U.S. Fish and Wildlife Service

E – Endangered

FE – Federal Endangered

FT - Federal Threatened

FT(S/A) - Federally Threatened due to similarity of appearance

SSC – Species of Special Concern

ST - State Threatened

T(S/A) – Threatened due to similarity of appearance

American Alligator (Alligator mississippiensis)

The American alligator could potentially occur within the Freshwater Marsh (FLUCFCS Code 6419), Shallow Pond (FLUCFCS Code 525), and native forested and herbaceous wetlands within the site.

Eastern Indigo Snake (Drymarchon corais couperi)

The Eastern indigo snake could potentially occur within the native upland and wetland habitats on the Project site. The Eastern indigo snake is typically found in association with populations of gopher tortoise (*Gopherus polyphemus*).

Gopher Tortoise

Habitat for gopher tortoises exists on the Project site in Palmetto Prairie (FLUCFCS Code 3219), Pine Flatwoods (FLUCFCS Code 411), Disturbed Land (FLUCFCS Code 740), Spoil Area (FLUCFCS Code 743), and Berm (FLUCFCS Code 747) areas on the Project site.

Gopher Frog (Rana areolata)

The gopher frog is typically found in association with populations of gopher tortoise. Preferred breeding habitat includes seasonally flooded grassy ponds and cypress ponds that lack fish populations (Moler 1992).

Wood Stork (*Mycteria americana*)

Potential foraging habitat for wood stork includes Drainage Canal/Ditch (FLUCFCS Code 514), Cypress (FLUCFCS Code 6219), Cypress/Pine/Cabbage Palm (FLUCFCS Code 6249), and Freshwater Marsh (FLUCFCS Code 6419) areas on the Project site. Almost any wetland depression where fish tend to become concentrated, either through local reproduction by fishes or as a consequence of area drying, may be good for foraging habitat (Rodgers *et al.* 1996).

Florida Sandhill Crane (Grus canadensis pratensis)

Potential foraging habitat for Florida sandhill crane may exist within the Palmetto Prairie (FLUCFCS Code 3219), Ditch (FLUCFCS Code 514), Freshwater Marsh (FLUCFCS Code 6419), Disturbed Land (FLUCFCS Code 740), and Cleared Land (FLUCFCS Code 746) areas on the Project site. Preferred sandhill crane habitat includes prairies and shallow marshes dominated by pickerelweed (*Pontederia cordata*) and maidencane (*Panicum hemitomon*).

Roseate Spoonbill (*Platalea ajaja*)

Potential foraging habitat for roseate spoonbill includes Drainage Canal/Ditch (FLUCFCS Code 514) and Shallow Pond (FLUCFCS Code 525) areas on the Project site. The Florida Atlas of Breeding Sites for Herons and Their Allies (Runde *et al.* 1991) list no bird rookeries on the subject parcel.

Little Blue Heron (Egretta caerulea)

Potential foraging habitat for little blue heron includes Drainage Canal/Ditch (FLUCFCS Code 514), Cypress (FLUCFCS Code 6219), Cypress/Pine/Cabbage Palm (FLUCFCS Code 6249), and Freshwater Marsh (FLUCFCS Code 6419) areas on the Project site.

Limpkin (Aramus guarauna)

Potential habitat for limpkin includes Drainage Canal/Ditch (FLUCFCS Code 514), Cypress (FLUCFCS Code 6219), Cypress/Pine/Cabbage Palm (FLUCFCS Code 6249), and Freshwater Marsh (FLUCFCS Code 6419) areas on the Project site.

White Ibis (Eudocimus albus)

Potential habitat for white ibis includes Drainage Canal/Ditch (FLUCFCS Code 514), Cypress (FLUCFCS Code 6219), Cypress/Pine/Cabbage Palm (FLUCFCS Code 6249), and Freshwater Marsh (FLUCFCS Code 6419) areas on the Project site.

Snowy Egret (Egretta thula)

Potential habitat for snowy egret includes Drainage Canal/Ditch (FLUCFCS Code 514), Cypress (FLUCFCS Code 6219), Cypress/Pine/Cabbage Palm (FLUCFCS Code 6249), and Freshwater Marsh (FLUCFCS Code 6419) areas on the Project site.

Tri-Colored Heron (Egretta tricolor)

Potential habitat for tri-colored heron includes Drainage Canal/Ditch (FLUCFCS Code 514), Cypress (FLUCFCS Code 6219), Cypress/Pine/Cabbage Palm (FLUCFCS Code 6249), and Freshwater Marsh (FLUCFCS Code 6419) areas on the Project site.

Bald Eagle (Haliaeetus leucocephalus)

Habitat for the bald eagle exists in Pine Flatwoods (FLUCFCS Code 4119), Hydric Pine (FLUCFCS Code 6259), and Cypress (FLUCFCS Code 6219) areas on the Project site.

Southeastern American Kestrel (Falco sparverius paulus)

Potential habitat for Southeastern American kestrel may exist within the Improved Pasture (FLUCFCS Code 211) areas on the Project site. Since 1980, observations of Southeastern American kestrel in Florida have occurred primarily in sandhill or sandpine scrub areas of north and central Florida (Rodgers *et al.* 1996).

Big Cypress Fox Squirrel (Sciurus niger avicennia)

Potential habitat for the Big Cypress fox squirrel exists on the Project site in Pine Flatwoods (FLUCFCS Code 4119), Pine (FLUCFCS Code 4159), Hydric Pine (FLUCFCS Code 6259), and Cypress (FLUCFCS Code 6219) areas on the Project site. Dense interiors of mixed cypress-hardwood strands seem to be avoided by fox squirrels (Moler 1992).

Table 2. Listed Plant Species That Could Potentially Occur on the Fiddlesticks Blvd. Parcel

		Designated Status		Potential Location	
Common Name	Scientific Name	FDACS	USFWS	(FLUCFCS Code)	
Curtis Milkweed	Asclepias curtisii	Е	-	3219 E2/3219 E3	
	7			3219 E1/3219 E2/	
Beautiful Paw-Paw	Deeringothamus	Е	Е	4119 E1/	
	pulchellus			4119 E2/4119 E4	

Table 2. (Continued)

Common Name	Scientific Name			Potential Location	
Common Name	Scientific Ivame	FDACS	USFWS	(FLUCFCS Code)	
Satinleaf	Chrysophyllum	т		4119 E1/	
Satimear	olivaeforme	ı	-	4119 E2/4119 E4	
				3219 E1/3219 E2/	
Fakahatchee Burmannia	Burmannia flava	Е	-	4119 E1/	
				4119 E2/4119 E4	

FDACS - Florida Department of Agriculture and Consumer Services

USFWS - U.S. Fish and Wildlife Service

E-Endangered

T – Threatened

A Lee County protected species survey was conducted within the Project site on September 21 and 22, 2011. Eight Lee County protected species were observed during the surveys. The observed species include 7 wood stork, 2 Florida sandhill crane, 4 roseate spoonbill, 3 little blue heron, 8 snowy egret, 3 tri-colored heron, 32± white ibis, and 1 Big Cypress fox squirrel. A summary of the protected species observed within the Project is provided in Table 3. The locations of the observed protected species are depicted in Exhibit H.

Table 3. Listed Wildlife Species Documented on the Fiddlesticks Blvd. Parcel

		Designat	ed Status	Observed
Common Name	Scientific Name	FWCC	USFWS	Location (FLUCFCS Code)
Wood Stork	Mycteria americana	FE	Е	211
Florida Sandhill Crane	Grus canadensis pratensis	ST	-	211
Roseate Spoonbill	Platalea ajaja	SSC	_	211
Little Blue Heron	Egretta caerulea	SSC		211, 6219 E2
Snowy Egret	Egretta thula	SSC		211
Tri-Colored Heron	Egretta tricolor	SSC	-	211
White Ibis	Eudocimus albus	SSC	-	211
Big Cypress Fox Squirrel	Sciurus niger avicennia	ST	-	6259 E1

FWCC - Florida Fish and Wildlife Conservation Commission

USFWS – U.S. Fish and Wildlife Service

E – Endangered

FE – Federally Endangered

SSC - Species of Special Concern

ST - State Threatened

SUMMARY

A total of 28 vegetative associations and land uses (i.e., FLUCFCS types) have been identified on the $393.68\pm$ acre Project. The dominant land uses on the site are improved pasture and forested areas including pine flatwoods and wetland forested habitats.

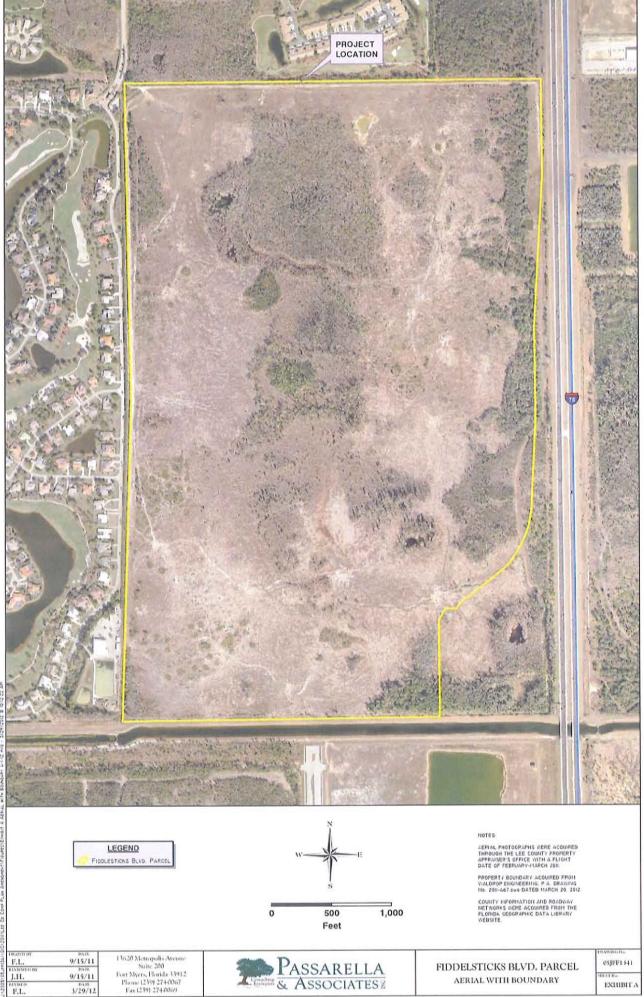
During the protected species survey conducted on the Project a total of eight protected species were identified utilizing the Project site. These species include wood stork, Florida sandhill crane, roseate spoonbill, little blue heron, snowy egret, tri-colored heron, white ibis, and a Big Cypress fox squirrel.

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- Wunderlin, R. P., and B. F. Hansen. 2004. *Atlas of Florida Vascular Plants*. http://www.plantatlas.usf.edu/) Institute for Systematic Botany, University of South Florida, Tampa.

EXHIBIT A AERIAL WITH BOUNDARY

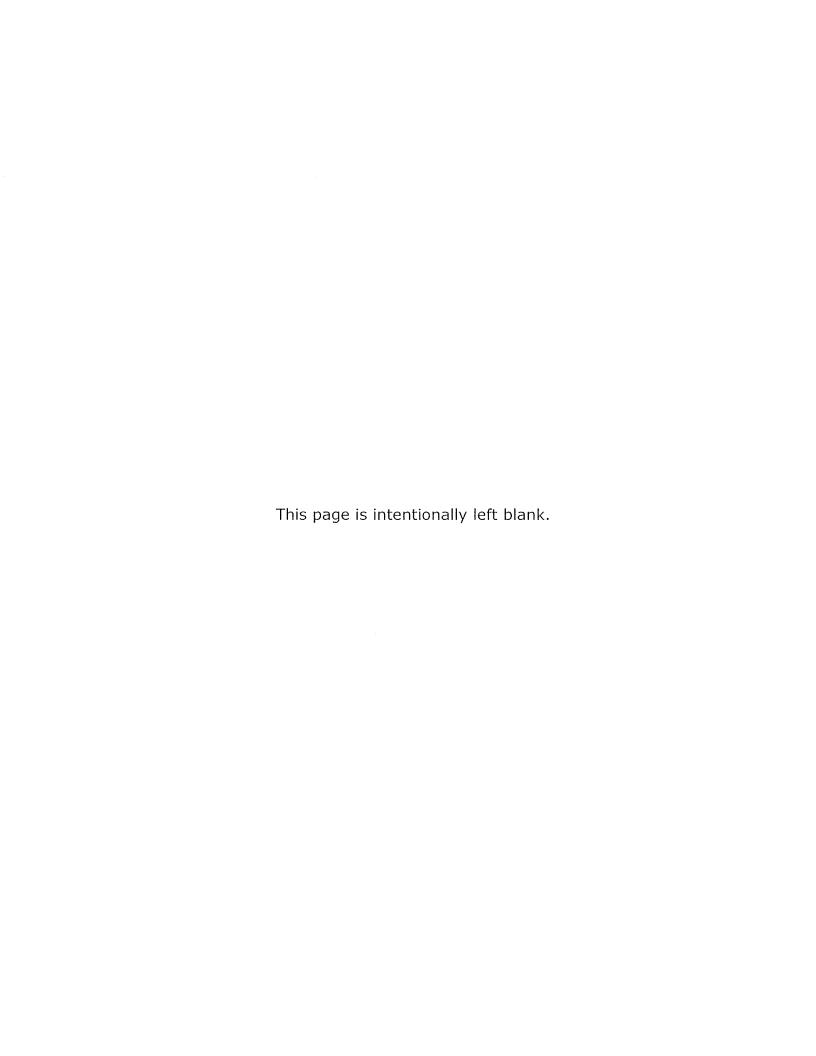
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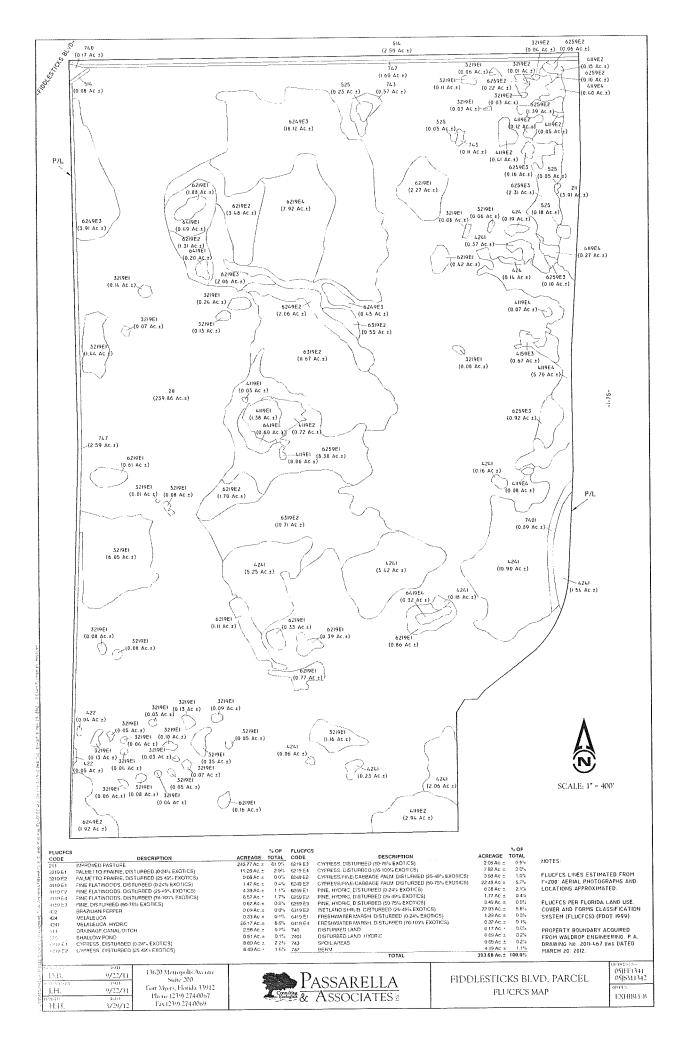


F.L. nxnwm J.H. nxnm F.L. 9/15/11 0/15/11 0/11 3/29/12



EXHIBIT B FLUCFCS MAP





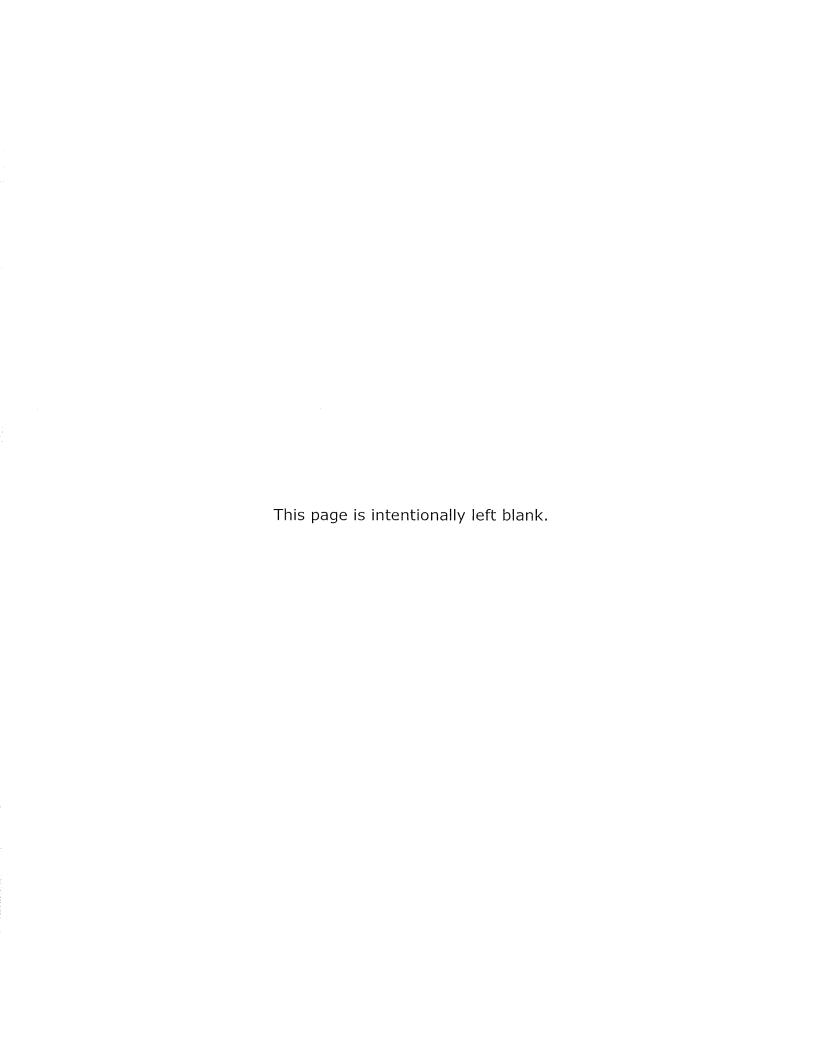
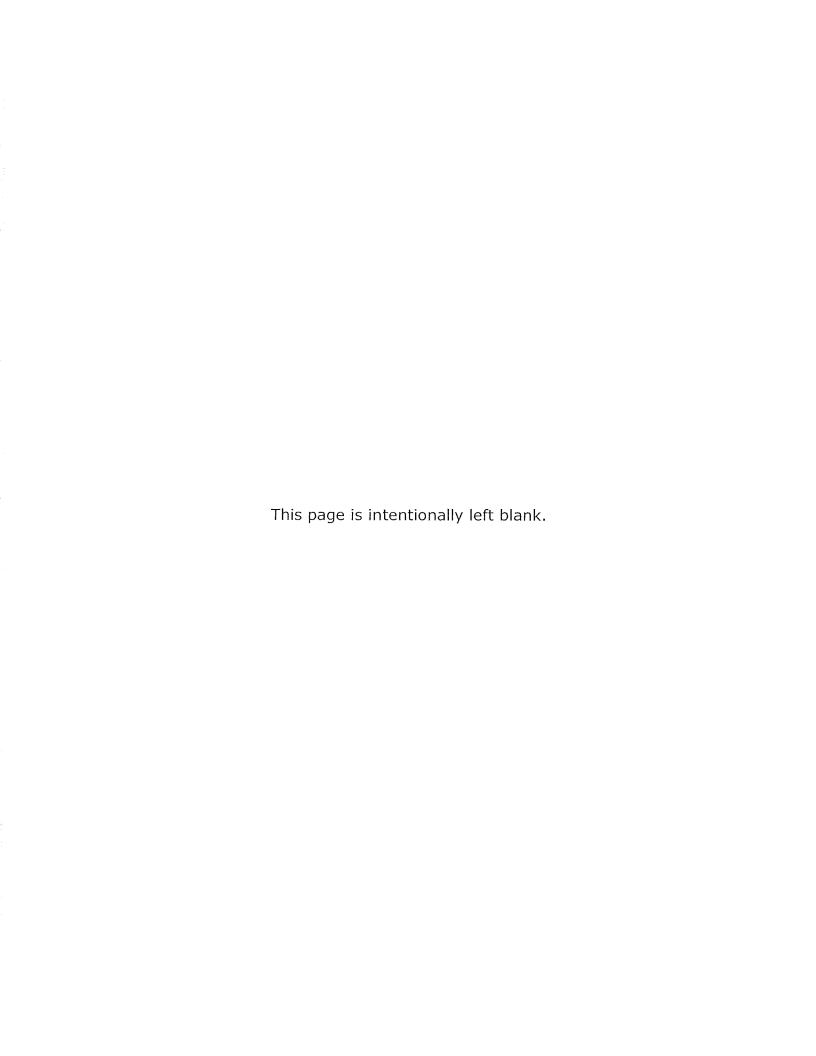


EXHIBIT C AERIAL WITH FLUCFCS MAP





OESCRIPTION

OYFIESS, DISTURBED (%57% EXOTICS)

CYFIESS, DISTURBED (%10% EXOTICS)

CYFIESS, PARTICABLED (%10% EXOTICS)

CYFIESS, PARTICABRAGE PARA, DISTURBED (\$25.49% EXOTICS)

CYFIESS, PARTICABRAGE PARA, DISTURBED (\$25.49% EXOTICS)

PARE HYDRIC, DISTURBED (\$25.49 EXOTICS)

PARE HYDRIC, DISTURBED (\$25.49 EXOTICS)

PARE HYDRIC, DISTURBED (\$25.49% EXOTICS)

PARSHWATER MAREH, DISTURBED (\$24.5% EXOTICS)

PARSHWATER MAREH, DISTURBED (\$25.49% EXOTICS)

DISTURBED LAND

OISTURBED LAND

OISTURBED LAND

OISTURBED LAND

OISTURBED LAND

OISTURBED LAND **OF FLUCROS
TOTAL CODE
GI VP: 62:0E1
20% 62:0E1
20% 62:0E1
20% 62:0E1
11% 70:0E1
11% 70 DESCRIPTION

IMPROVED PASTURE

PALMETTO PRANIBE DISTURBED (6-24% EXOTICS)

PALMETTO PRANIBE DISTURBED (6-24% EXOTICS)

PALMETTO PRANIBE DISTURBED (6-34% EXOTICS)

PALMETTO PRANIBE DISTURBED (6-34% EXOTICS)

PALME FALWOODS, DISTURBED (6-34% EXOTICS)

PALME FALWOODS DISTURBED (6-34% EXOTICS)

RIVALUM PEPER

METALEUCA NYDRIC

DRAINAGE CAMAJOTICH

SHALLOW POND

CYPTIESS, DISTURBED (6-44% EXOTICS)

CYPTIESS, DISTURBED (8-44% EXOTICS) 2 06 Ac ± 7.92 Ac ± 3 08 Ac ± 8 30 Ac ± 8 30 Ac ± 1 77 Ac ± 3 49 Ac ± 22 03 Ac ± 0 32 Ac ± 0 17 Ac ± 3219 E9 4119 E1 4119 E2 4110 E4 4150 E3 424 424 4241 614 625 6219 E1 6219 E2 4 10 Ao ± 1.1% 393,68 Ac ± 100.0%

AERIAL PHOTOGRAPHS WERE ACQUIRED THROUGH THE LEE COUNTY PROPERTY APPRAISER'S OFFICE WITH A FLIGHT DATE OF FEBRUARY-MARCH 2011.

FLUCFCS LINES ESTIMATED FROM 1°=200° AERIAL PHOTOGRAPHS AND LOCATIONS APPROXIMATED.

FLUCFCS PER FLORIDA LAND USE. COVER AND FORMS CLASSIFICATION SYSTEM (FLUCFCS) (FDOT 1999).

PROPERTY BOUNDARY ACQUIRED FROM WALDROP ENGINEERING, P.A. DRAWING No. 2011-467.0WG DATED MARCH 20, 2012

139.A8/314A	DAIL
D.B.	9/22/11
195305000 ·	0.00
J.H.	9/22/11
HAND TO STATE	930
H.H.	3/29/12

13620 Metropalis Avenue Suite 200 Fort Myers, Florida 33912 Phone (239) 274-0067 Tax (239) 274-0069



FIDDLESTICKS BLVD. PARCEL AERIAL WITH FLUCTCS MAP

05JFFFF341 05JSX11342 EXTHBIT C

EXHIBIT D

EXISTING LAND USE AND COVER SUMMARY TABLE AND FLUCFCS DESCRIPTIONS

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FIDDLESTICKS BLVD. PARCEL EXISTING LAND USE AND COVER SUMMARY TABLE AND FLUCFCS DESCRIPTIONS

The following table summarizes the FLUCFCS codes and provides an acreage breakdown of the habitat types found on the Fiddlesticks Blvd. Parcel property, while a description of each of the FLUCFCS classifications follows.

Existing Land Use and Cover Summary

FLUCFCS Code	Habitat	Acreage	Percent of Total
211	Improved Pasture	243.77	61.9
3219 E1	Palmetto Prairie, Disturbed (0-24% Exotics)	11.26	2.9
3219 E2	Palmetto Prairie, Disturbed (25-49% Exotics)	0.08	< 0.1
4119 E1	Pine Flatwoods, Disturbed (0-24% Exotics)	1.47	0.4
4119 E2	Pine Flatwoods, Disturbed (25-49% Exotics)	4.39	1.1
4119 E4	Pine Flatwoods, Disturbed (76-100% Exotics)	6.52	1.7
4159 E3	Pine, Disturbed (50-75% Exotics)	0.67	0.2
422	Brazilian Pepper	0.09	<0.1
424	Melaleuca	0.33	0.1
4241	Melaleuca, Hydric	26.17	6.6
514	Drainage Canal/Ditch	2.58	0.7
525	Shallow Pond	0.51	0.1
6219 E1	Cypress, Disturbed (0-24% Exotics)	8.80	2.2
6219 E2	Cypress, Disturbed (25-49% Exotics)	6.49	1.6
6219 E3	Cypress, Disturbed (50-75% Exotics)	2.06	0.5
6219 E4	Cypress, Disturbed (76-100% Exotics)	7.92	2.0
6249 E2	Cypress/Pine/Cabbage Palm, Disturbed (25-49% Exotics)	3.98	1.0
6249 E3	Cypress/Pine/Cabbage Palm, Disturbed (50-75% Exotics)	22.48	5.7
6259 E1	Pine, Hydric, Disturbed (0-24% Exotics)	8.38	2.1
6259 E2	Pine, Hydric, Disturbed (25-49% Exotics)	1.77	0.4
6259 E3	Pine, Hydric, Disturbed (50-75% Exotics)	3.49	0.9
6319 E2	Wetland Shrub, Disturbed (25-49% Exotics)	22.93	5.8
6419 E1	Freshwater Marsh, Disturbed (0-24% Exotics)	1.29	0.3
6419 E4	Freshwater Marsh, Disturbed (76-100% Exotics)	0.32	0.1
740	Disturbed Land	0.17	< 0.1
7401	Disturbed Land, Hydric	0.89	0.2
743	Spoil Areas	0.68	0.2
747	Berm	4.19	1.1
	Total	393.68	100.0

Improved Pasture (FLUCFCS Code 211)

This upland area occupies 243.77± acres or 61.9 percent of the property. The canopy and subcanopy is open and includes widely scattered slash pine (*Pinus elliottii*). The ground cover is mostly bare ground and includes areas of bahiagrass (*Paspalum notatum*), broomsedge bluestem (*Andropogon virginicus*), flatsedge (*Cyperis* sp.), and torpedograss (*Panicum repens*). The improved pasture throughout the area will be seeded with bahiagrass.

Palmetto Prairie, Disturbed (0-24% Exotics) (FLUCFCS Code 3219 E1)

This upland community type occupies 11.26± acres or 2.9 percent of the property. The canopy contains scattered slash pine and cabbage palm (Sabal palmetto). The sub-canopy contains wax myrtle (Myrica cerifera), saltbush (Baccharis halimifolia), melaleuca (Melaleuca quinquenervia), and Brazilian pepper (Schinus terebinthifolius). The ground cover contains saw palmetto (Serenoa repens), caesarweed (Urena lobota), beautyberry (Callicarpa americana), St. John Wort (Hypericum cystifolium), broomsedge bluestem, Brazilian pepper, and greenbrier (Smilax sp.).

Palmetto Prairie, Disturbed (25-49% Exotics) (FLUCFCS Code 3219 E2)

This upland community type occupies 0.08± acre or less than 0.1 percent of the property. The vegetation associations are similar to FLUCFCS Code 3219 E1, except with 25 to 49 percent melaleuca in the sub-canopy.

Pine Flatwoods, Disturbed (0-24% Exotics) (FLUCFCS Code 4119 E1)

This upland community type occupies 1.47± acres or 0.4 percent of the property. The canopy contains slash pine, scattered cabbage palm, and melaleuca. The sub-canopy contains dahoon holly (*Ilex cassine*), myrsine (*Rapanea punctata*), and wax myrtle. The ground cover contains saw palmetto, broomsedge bluestem, caesarweed, and grapevine (*Vitis rotundifolia*).

Pine Flatwoods, Disturbed (25-49% Exotics) (FLUCFCS Code 4119 E2)

This upland community type occupies $4.39\pm$ acres or 1.1 percent of the property. The vegetation associations are similar to FLUCFCS Code 4119 E1, except with 25 to 49 percent melaleuca in the sub-canopy.

Pine Flatwoods, Disturbed (76-100% Exotics) (FLUCFCS Code 4119 E4)

This upland community type occupies 6.52± acres or 1.7 percent of the property. The vegetation associations are similar to FLUCFCS Code 4119 E2, except with 76 to 100 percent melaleuca in the sub-canopy.

Pine, Disturbed (50-75% Exotics) (FLUCFCS Code 4159 E3)

This upland community type occupies $0.67\pm$ acre or 0.2 percent of the property. The canopy contains slash pine, scattered cabbage palm, and melaleuca. The sub-canopy includes wax myrtle and melaleuca. The ground cover is predominately wiregrass (*Aristida stricta*) with broomsedge bluestem, and bahiagrass.

Brazilian Pepper (FLUCFCS Code 422)

This upland area occupies $0.09\pm$ acre or less than 0.1 percent of the property. The canopy is open. The sub-canopy is dominated by Brazilian pepper with scattered wax myrtle and cabbage palm. The ground cover is mostly bare ground and also includes Brazilian pepper.

Melaleuca (FLUCFCS Code 424)

This non-native upland habitat occupies $0.33\pm$ acre or 0.1 percent of the property. The canopy and sub-canopy consists of melaleuca. The ground cover is mostly bare with occasional grapevine and wiregrass.

Melaleuca, Hydric (FLUCFCS Code 4241)

This non-native wetland habitat occupies 26.17± acres or 6.6 percent of the property. The canopy and sub-canopy consists of melaleuca and scattered cypress (*Taxodium distichum*). The ground cover includes swamp fern (*Blechnum serrulatum*), yellow-eyed grass (*Xyris* sp.), rosy camphorweed (*Pluchea rosea*), little blue maidencane (*Amphicarpum muhlenbergianum*), and climbing hempvine (*Mikania scandens*).

Drainage Canal/Ditch (FLUCFCS Code 514)

This open water area occupies 2.58± acres or 0.7 percent of the property. Ground cover vegetation includes cattail (*Typha* sp.) and torpedograss.

Shallow Pond (FLUCFCS Code 525)

This open water area occupies $0.51\pm$ acre or 0.1 percent of the property. The canopy is open. The sub-canopy is open with scattered cattail. Ground cover includes water pennywort (*Hydrocotyle umbellata*) and torpedograss.

Cypress, Disturbed (0-24% Exotics) (FLUCFCS Code 6219 E1)

This wetland community type occupies 8.80± acres or 2.2 percent of the property. The canopy contains cypress, cabbage palm, and melaleuca. The sub-canopy contains cypress, cabbage palm, Carolina willow (Salix caroliniana), Brazilian pepper, and wax myrtle. The ground cover contains swamp fern, maidencane (Panicum hemitomon), musky mint (Hyptis alata), smartweed (Polyconum argyrocoleon), sawgrass (Cladium jamaicense), rosy camphorweed, yellow-eyed grass, bladderwort (Utricularia sp.), water-lily (Nymphaea sp.), climbing hempvine, and greenbrier.

Cypress, Disturbed (25-49% Exotics) (FLUCFCS Code 6219 E2)

This wetland community type occupies 6.49± acres or 1.6 percent of the property. The vegetation associations are similar to FLUCFCS Code 6219 E1, except with 25 to 49 percent melaleuca and/or Brazilian pepper in the sub-canopy.

Cypress, Disturbed (50-75% Exotics) (FLUCFCS Code 6219 E3)

This wetland community type occupies 2.06± acres or 0.5 percent of the property. The vegetation associations are similar to FLUCFCS Code 6219 E2, except with 50 to 75 percent melaleuca and/or Brazilian pepper in the sub-canopy.

Cypress, Disturbed (76-100% Exotics) (FLUCFCS Code 6219 E4)

This wetland community type occupies 7.92± acres or 2.0 percent of the property. The vegetation associations are similar to FLUCFCS Code 6219 E3, except with 76 to 100 percent melaleuca and/or Brazilian pepper in the sub-canopy.

Cypress/Pine/Cabbage Palm, Disturbed (25-49% Exotics) (FLUCFCS Code 6249 E2)

This wetland community type occupies 3.98± acres or 1.0 percent of the property. The canopy contains cypress, melaleuca and slash pine. The sub-canopy contains cypress, slash pine, cabbage palm, melaleuca, Brazilian pepper, and wax myrtle. The ground cover contains sawgrass, sand cordgrass (*Spartina bakeri*), iris (*Iris* sp.), yellow-eyed grass, swamp fern, and gulfdune paspalum (*Paspalum monostachyum*).

Cypress/Pine/Cabbage Palm, Disturbed (50-75% Exotics) (FLUCFCS Code 6249 E3)

This wetland community type occupies 22.48± acres or 5.7 percent of the property. The vegetation associations are similar to FLUCFCS Code 6249 E2, except with 50 to 75 percent melaleuca and/or Brazilian pepper in the sub-canopy.

Pine, Hydric, Disturbed (0-24% Exotics) (FLUCFCS Code 6259 E1)

This wetland community type occupies 8.38± acres or 2.1 percent of the property. The canopy contains slash pine and melaleuca. The sub-canopy contains slash pine, melaleuca, cabbage palm, Brazilian pepper, and wax myrtle. The ground cover contains gulfdune paspalum, sawgrass, sand cordgrass, and water pennywort.

Pine, Hydric, Disturbed (25-49% Exotics) (FLUCFCS Code 6259 E2)

This wetland community type occupies 1.77± acres or 0.4 percent of the property. The vegetation associations are similar to FLUCFCS Code 6259 E1, except with 25 to 49 percent melaleuca and/or Brazilian pepper in the canopy and sub-canopy.

Pine, Hydric, Disturbed (50-75% Exotics) (FLUCFCS Code 6259 E3)

This wetland community type occupies 3.49± acres or 0.9 percent of the property. The vegetation associations are similar to FLUCFCS Code 6259 E2, except with 50 to 75 percent melaleuca and/or Brazilian pepper in the canopy and sub-canopy.

Wetland Shrub, Disturbed (25-49% Exotics) (FLUCFCS Code 6319 E2)

This wetland community type occupies 22.93± acres or 5.8 percent of the property. The canopy is open and contains dead melaleuca trees. The sub-canopy contains cypress, saltbush, wax myrtle, Brazilian pepper, and scattered Carolina willow. The ground cover contains swamp fern, Brazilian pepper, saltbush, sawgrass, and climbing hempvine.

Freshwater Marsh, Disturbed (0-24% Exotics) (FLUCFCS Code 6419 E1)

This wetland community type occupies 1.29± acres or 0.3 percent of the property. The canopy is open with scattered Carolina willow. The sub-canopy is open. The ground cover contains maidencane, pickerelweed (*Pontedaria cordata*), duck potato (*Saggitaria lancefolia*), bladderwort, and water-lily.

Freshwater Marsh, Disturbed (76-100% Exotics) (FLUCFCS Code 6419 E4)

This wetland community type occupies $0.32\pm$ acre or 0.1 percent of the property. The vegetation associations are similar to FLUCFCS Code 6419 E1, except with 76 to 100 percent melaleuca and/or Brazilian pepper in the sub-canopy.

Disturbed Land (FLUCFCS Code 740)

This upland area occupies $0.17\pm$ acre or less than 0.1 percent of the property. The canopy and sub-canopy are open. The ground cover contains bahiagrass, smutgrass (*Sporobolis indicus*), broomsedge bluestem, frog fruit (*Phyla nodiflora*), caesarweed, and Brazilian pepper.

Disturbed Land, Hydric (FLUCFCS Code 7401)

This wetland area occupies $0.89\pm$ acre or 0.2 percent of the property. The canopy and subcanopy are open. The ground cover is predominantly open with torpedograss, rosy camphorweed, little blue maidencane, and climbing hempvine.

Spoil Areas (FLUCFCS Code 743)

This upland area occupies 0.68± acre or 0.2 percent of the property. It consists of spoil material that was deposited from excavation activities.

Berm (FLUCFCS Code 747)

This upland area occupies 4.19± acres or 1.1 percent of the property.

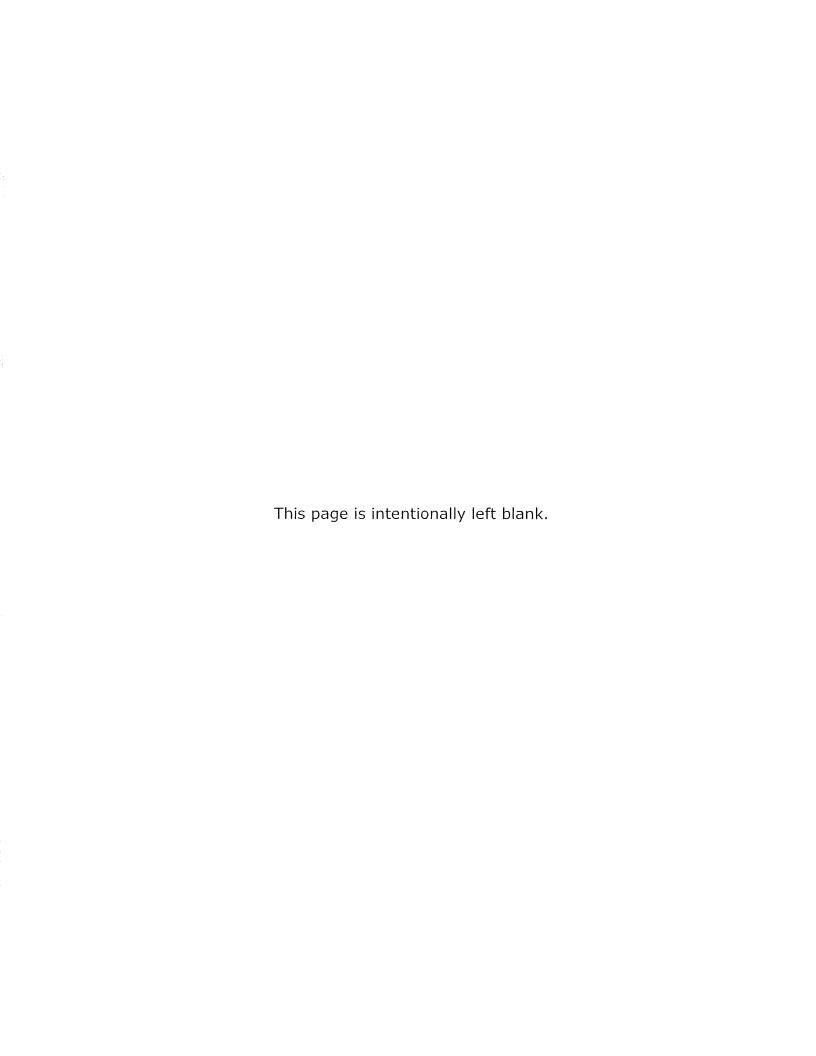
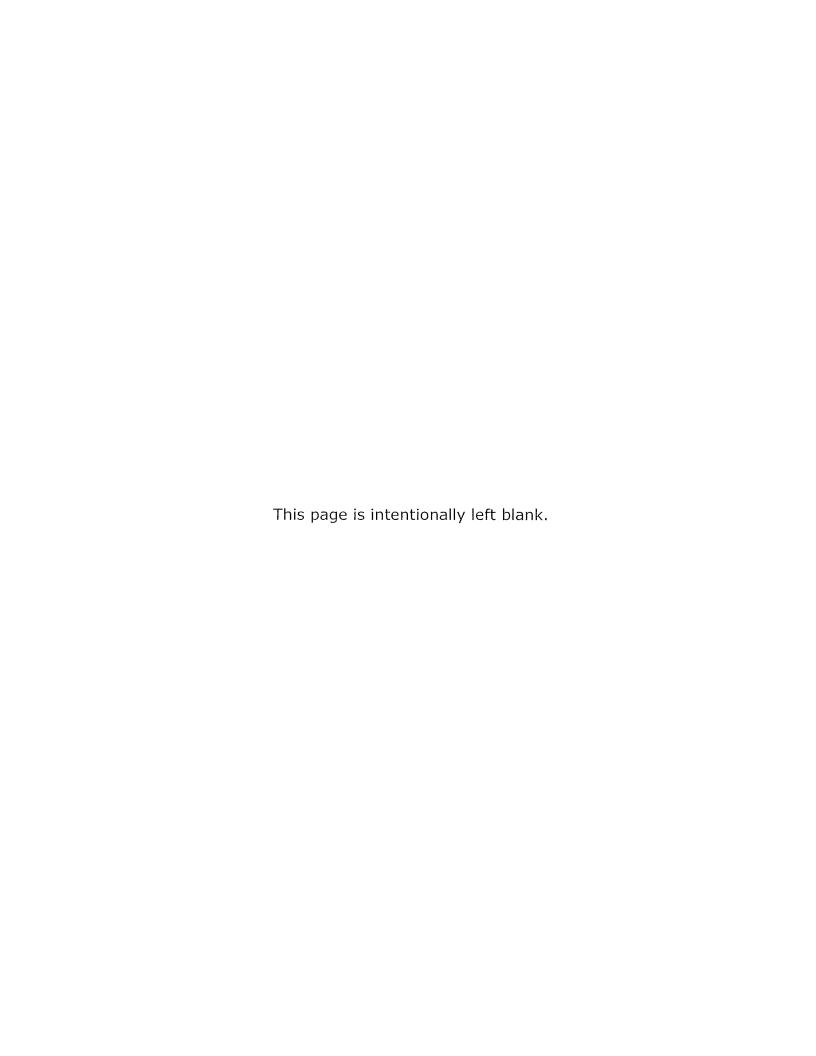


EXHIBIT E

SOILS MAP





LEGEND FIDDLESTICKS BLVD. PARCEL Soll Unit Description
HALLANDALE FINE SAND MATLACHA-URBAN LAND COMPLEX FELDA FINE SAND BOCA FINE SAND 13 14 26 27

BOCA FINE SAND
VALKARIA FINE SAND
PINEDA FINE SAND
POMPANO FINE SAND; DEPRESSIONAL
IMMOKALEE SAND
ISLES FINE SAND; DEPRESSIONAL
PINEDA FINE SAND; DEPRESSIONAL
PINEDA FINE SAND; DEPRESSIONAL

1,000 1,500 500 Feet

NOTES:

AERIAL PHOTOGRAPHS WERE ACQUIRED THROUGH THE LEE COUNTY PROPERTY APPRAISER'S OFFICE WITH A FLIGHT DATE OF FEBRUARY-MARCH ZOII.

ROADWAY NETWORKS WERE ACQUIRED FROM THE FLORIDA GEOGRAPHIC DATA LIBRARY WEBSITE

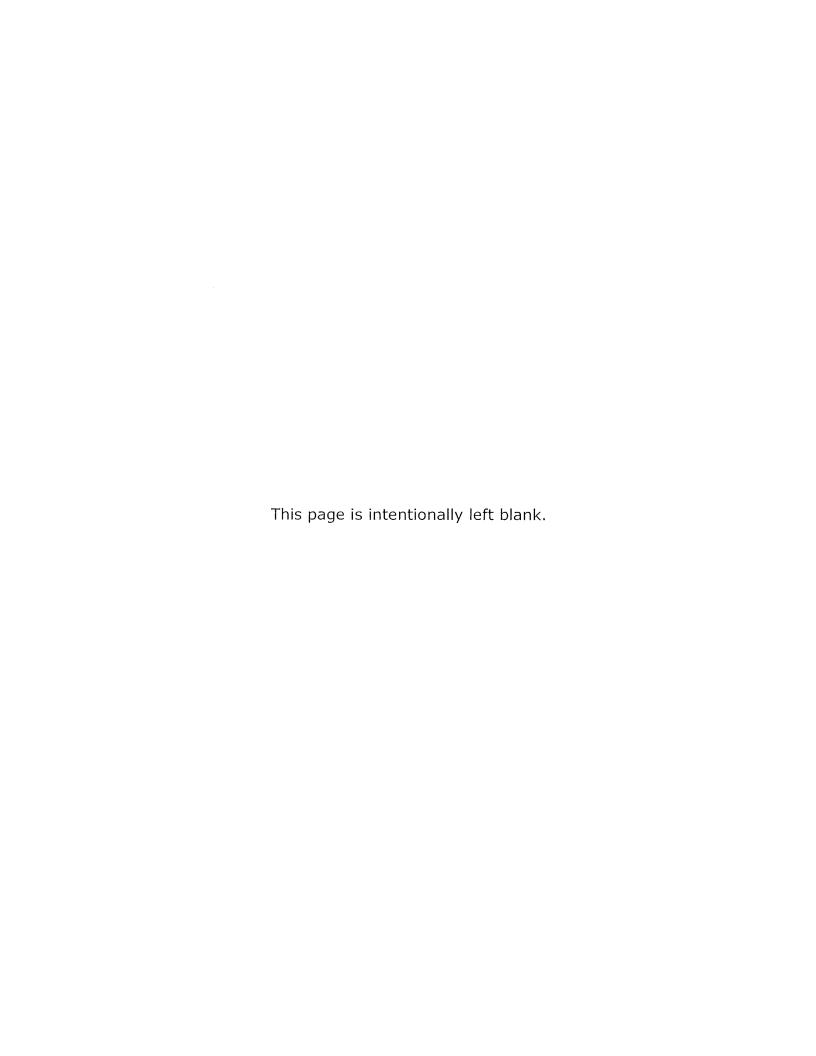
SOILS MAPPING WAS ACQUIRED FROM THE FLORIDA GEOGRAPHIC DATA LIBRARY WEBSITE OCTOBER 2007 AND CREATED BY THE NATURAL RESOURCES CONSERVATION SERVICE 1990.

EXHIBIT E. SOILS MAP FIDDELSTICKS BLVD. PARCEL

ATE:	DRAWN BY
15/11	F.L.
W.I.E.	REVIEWED BY
15/11	J.H.
DATE	REVISED
29/12	F.L.



EXHIBIT F SOILS SUMMARY TABLE AND DESCRIPTIONS



FIDDLESTICKS BLVD. PARCEL SOILS SUMMARY TABLE AND DESCRIPTIONS

Soils Listed by the NRCS on the Project

Soil Unit	Description		
6	Hallandale Fine Sand		
7	Matlacha-Urban Land Complex		
12	Felda Fine Sand		
13	Boca Fine Sand		
14	Valkaria Fine Sand		
26	Pineda Fine Sand		
27	Pompano Fine Sand, Depressional		
28	Immokalee Sand		
39	Isles Fine Sand, Depressional		
49	Felda Fine Sand, Depressional		
73	Pineda Fine Sand, Depressional		

6 – Hallandale Fine Sand

This is a nearly level, poorly drained soil on low, broad flatwoods areas. Slopes are smooth and range from 0 to 2 percent. Typically, the surface layer is gray fine sand about two inches thick. The subsurface layer is light gray fine sand about 5 inches thick. The substratum is very pale brown fine sand about 5 inches thick. At a depth of 12 inches is fractured limestone bedrock that has solution holes extending to a depth of 25 inches. These solution holes contain mildly alkaline, loamy material. In most years, under natural conditions, the water table is less than 10 inches below the surface for 1 to 3 months. It recedes below the limestone for about 7 months.

7 – Matlacha-Urban Land Complex

This complex consists of nearly level Matlacha gravelly fine sand and areas of Urban land. The areas of the Matlacha soil and of Urban land are so intermingled that it was not practical to map them separately at the scale used for mapping. The mapped areas range from about 20 to 640 acres. Typically, the surface layer of the Matlacha soil is about 40 inches of light gray, gray, very pale brown, grayish brown, very dark grayish brown, and dark gray mixed gravelly fine sand and sandy material. The surface layer contains lenses of loamy sand and coated sandy fragments of a former subsoil and is about 25 percent coarse fragments of limestone and shell. Below the surface layer, to a depth of 80 inches or more, there is undisturbed fine sand. The upper 6 inches is dark gray and the rest is light gray with dark grayish brown stains and streaks along old root channels.

12 – Felda Fine Sand

This is a nearly level, poorly drained soil on broad, nearly level sloughs. Slopes are smooth to concave and range from 0 to 2 percent. Typically, the surface layer is dark gray fine sand about 8 inches thick. The subsurface layer is light gray and light brownish gray fine sand about 14 inches thick. The subsoil is light gray loamy fine sand about 16 inches thick and is underlain by gray and light gray fine sand that extends to a depth of 80 inches of more. In most years, under

natural conditions, this soil has a water table within 10 inches of the surface for 2 to 4 months. The water table is 10 to 40 inches below the surface for about 6 months. It is more than 40 inches below the surface for about 2 months. During periods of high rainfall, the soil is covered by a shallow layer of slowly moving water for periods of about 7 to 30 days or more.

13 – Boca Fine Sand

This is a nearly level, poorly drained soil on flatwoods. Slopes are smooth and range from 0 to 2 percent. Typically, the surface layer is gray fine sand about 3 inches thick. The subsurface layer is fine sand about 22 inches thick. The upper 11 inches is light gray and the lower 11 inches is very pale brown. The subsoil, about 5 inches thick, is gray fine sandy loam with brownish yellow mottles and calcareous nodules. At a depth of 30 inches is a layer of fractured limestone. In most years, under natural conditions, the water table is within 10 inches of the surface for 2 to 4 months. It recedes below the limestone for about 6 months.

14 – Valkaria Fine Sand

This is a nearly level, poorly drained soil on sloughs. Slopes are smooth to concave and range from 0 to 1 percent. Typically, the surface layer is about 2 inches of dark grayish brown fine sand. The subsurface layer is 5 inches of very pale brown fine sand. The subsoil is loose fine sand to a depth of 80 inches or more. The upper 9 inches is yellow, the next 4 inches is brownish yellow, the next 6 inches is yellowish brown, and the lowermost 54 inches is pale yellow, yellow, brown, and very pale brown. In most years, under natural conditions, the water table is at a depth of less than 10 inches for 1 to 3 months. It is at a depth of 10 to 40 inches for about 6 months and recedes to a depth of more than 40 inches for about 3 months. During periods of high rainfall, the soil is covered by slowly moving water for periods of about 7 to 30 days or more.

26 – Pineda Fine Sand

This is a nearly level, poorly drained soil on sloughs. Slopes are smooth to slightly concave and range from 0 to 1 percent. Typically, the surface layer is black fine sand about 1 inch thick. The subsurface layer is very pale brown fine sand about 4 inches thick. The upper part of the subsoil is brownish yellow fine sand about 8 inches thick. The next 10 inches is strong brown fine sand. The next 6 inches is yellowish brown fine sand. The next 7 inches is light gray fine sand with brownish yellow mottles. The lower part of the subsoil is light brownish gray fine sandy loam with light gray sandy intrusions about 18 inches thick. The substratum is light gray fine sand to a depth of 80 inches or more. In most years, under natural conditions, the water table is within 10 inches of the surface for 2 to 4 months. It is 10 to 40 inches below the surface for more than 6 months, and it recedes to more than 40 inches below the surface during extended dry periods. During periods of high rainfall, the soil is covered by a shallow layer of slowly moving water for periods of about 7 to 30 days or more.

27 – Pompano Fine Sand, Depressional

This is a nearly level, poorly drained soil in depressions. Slopes are concave and less than 1 percent. Typically, the surface layer is gray fine sand about 3 inches thick. The substratum is fine sand to a depth of 80 inches or more. The upper 32 inches is light brownish gray with few, fine, faint yellowish brown mottles. The lower 45 inches is light gray. In most years, under natural conditions, the water table is within 10 inches of the surface for 2 to 4 months and stands

above the surface for about 3 months. It is 10 to 40 inches below the surface for more than 5 months.

28 - Immokalee Sand

This is a nearly level, poorly drained soil in flatwoods areas. Slopes are smooth to convex and range from 0 to 2 percent. Typically, the surface layer is black sand about 4 inches thick. The subsurface layer is dark gray sand in the upper 5 inches and light gray sand in the lower 27 inches. The subsoil is sand to a depth of 69 inches. The upper 14 inches is black and firm, the next 5 inches is dark reddish brown, and the lower 14 inches is dark yellowish brown. The substratum is very pale brown sand to a depth of 80 inches or more. In most years, under natural conditions, the water table is within 10 inches of the surface for 1 to 3 months and 10 to 40 inches below the surface for 2 to 6 months. It recedes to a depth of more than 40 inches during extended dry periods.

39 - Isles Fine Sand, Depressional

This is a nearly level, very poorly drained soil in depressions. Slopes are smooth to concave and less than 1 percent. Typically, the surface layer is very dark gray fine sand about 5 inches thick. The subsurface layer is about 5 inches of light gray fine sand. Next is 11 inches of very pale brown fine sand with yellowish brown mottles. The subsoil is 26 inches of gray fine sandy loam with brownish yellow mottles and pockets of light brownish gray loamy sand. Limestone bedrock is at a depth of 47 inches. In most years, under natural conditions, the water table is above the surface for 3 to 6 months. It is within a depth of 10 to 40 inches for 2 to 4 months. The water table recedes to a depth of more than 40 inches during extended dry periods.

49 - Felda Fine Sand, Depressional

This is a nearly level, poorly drained soil in depressions. Slopes are concave and less than 1 percent. Typically, the surface layer is gray fine sand about 4 inches thick. The subsurface layers extend to a depth of 35 inches. The upper 13 inches is grayish brown fine sand and the lower 18 inches is light gray fine sand with yellowish brown mottles. The subsoil is about 17 inches thick. The upper 6 inches is gray sandy loam and the lower 11 inches is sandy clay loam with many yellowish brown and strong brown mottles. Below this is light gray fine sand to a depth of 80 inches or more. In most years, under natural conditions, the soil is ponded for about 3 to 6 months or more. The water table is within a depth of 10 to 40 inches for 4 to 6 months.

73 - Pineda Fine Sand, Depressional

This is a nearly level, very poorly drained soil in depressions. Slopes are concave and less than I percent. Typically, the surface layer is dark gray fine sand about 3 inches thick. The subsurface layer is fine sand to a depth of 31 inches. The upper 9 inches is light gray, the next 7 inches is very pale brown with yellowish brown mottles, and the lower 12 inches is brownish yellow with many iron-coated sand grains. The subsoil is fine sandy loam to a depth of 55 inches. The upper 8 inches is gray with very pale brown sandy intrusions and yellowish brown mottles. The lower 16 inches is gray. Below that and extending to a depth of 80 inches is light gray loamy sand. In most years, under natural conditions, the soil is ponded for about 3 to 6 months or more. The water table is within a depth of 10 to 40 inches for 4 to 6 months.

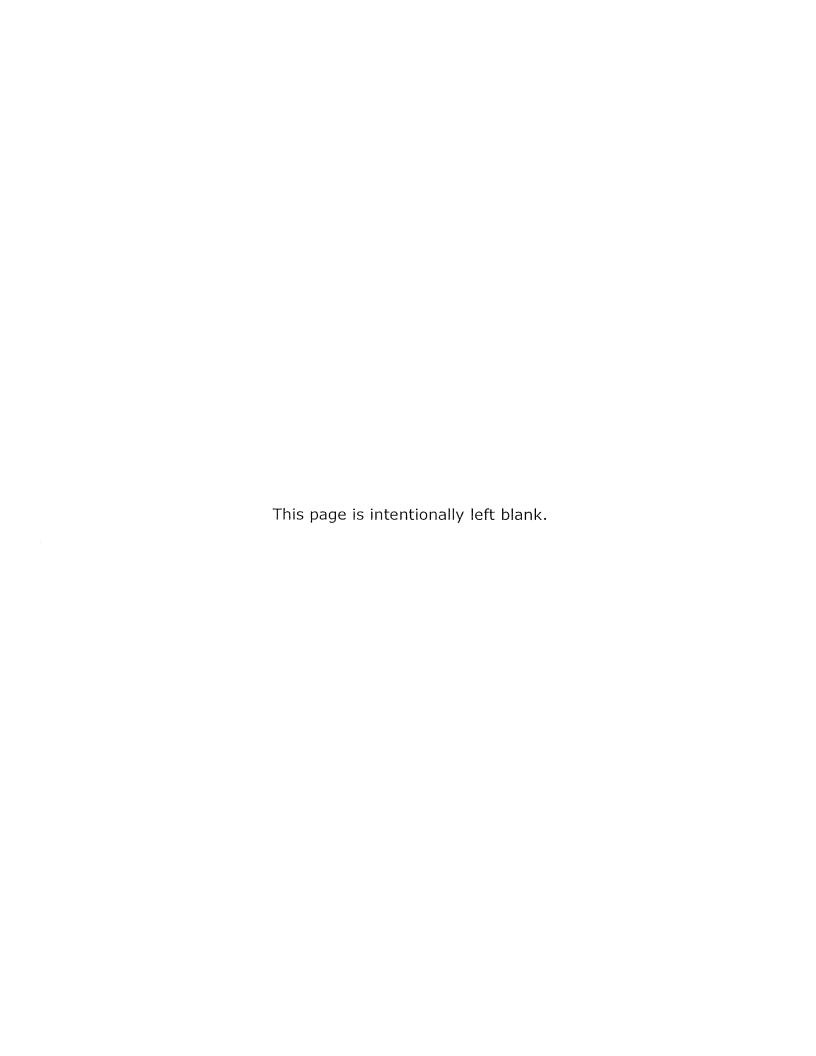
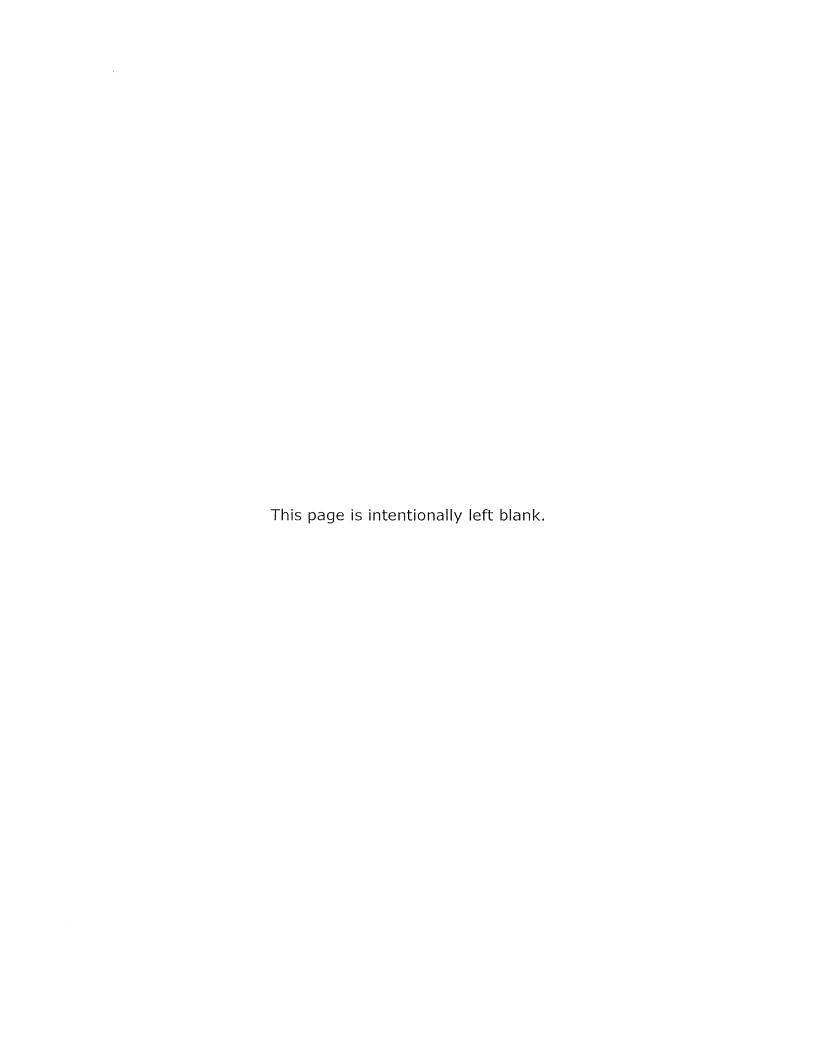


EXHIBIT G DOCUMENTED OCCURRENCES OF LISTED SPECIES



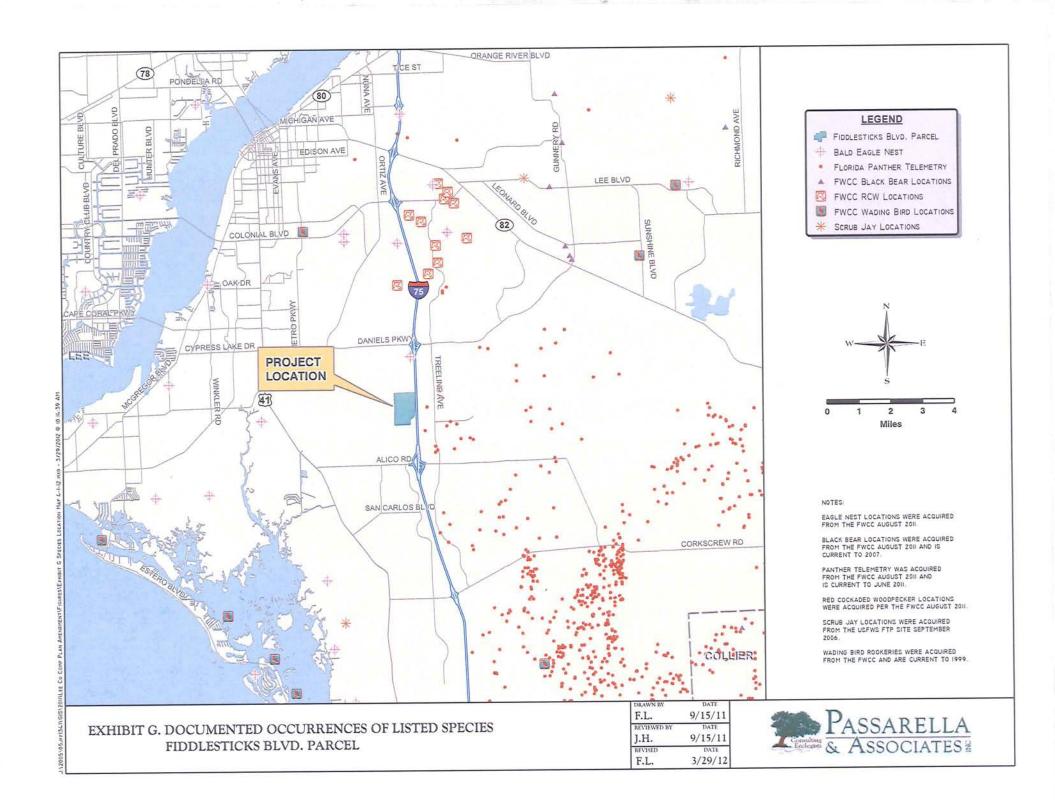


EXHIBIT H

AERIAL WITH FLUCFCS, SURVEY TRANSECTS, AND APROXIMATE SPECIES LOCATIONS





13620 Metropolis Avenue Suite 200 Fort Myers, Horida 13912 Phone (239) 274-0067 Uss (239) 274-0069 9/22/11 & ASSOCIATES 1/29/12

H.H.

AND APPROXIMATE SPECIES LOCATIONS

EXHIBIT H

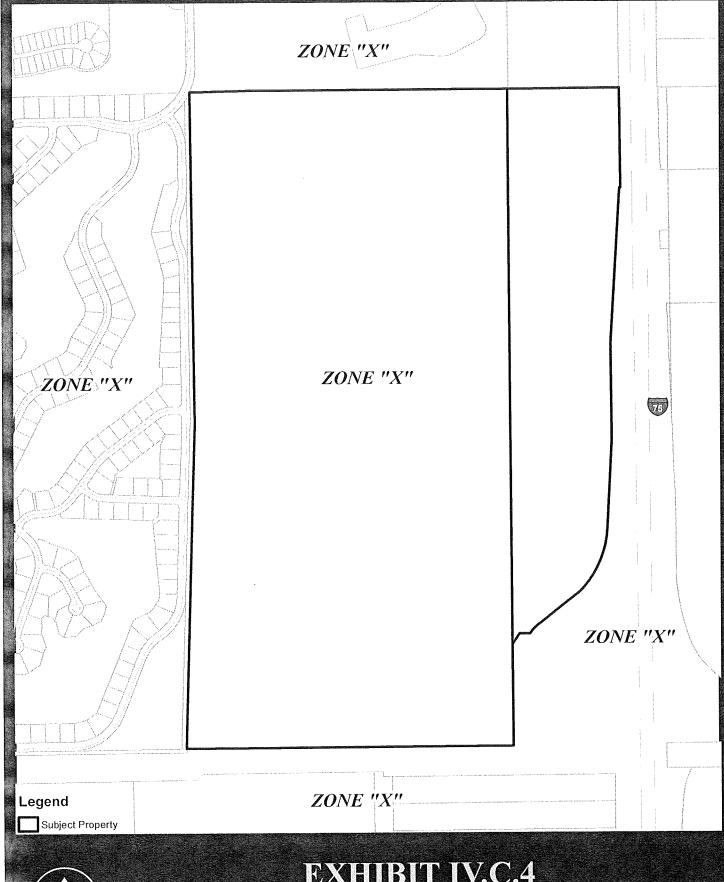
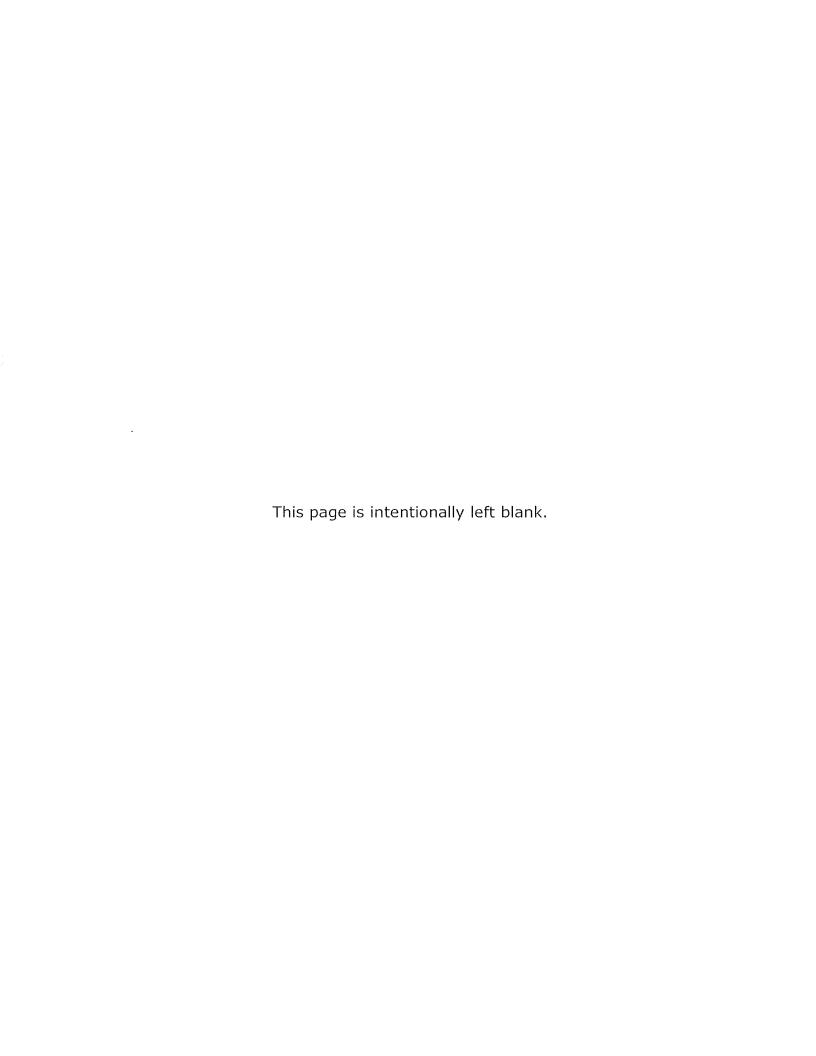




EXHIBIT IV.C.4 FLOOD INSURANCE RATE MAP





This record search is for informational purposes only and does <u>NOT</u> constitute a project review. This search only identifies resources recorded at the Florida Master Site File and does <u>NOT</u> provide project approval from the Division of Historical

Florida

Resources. Contact the Compliance and Review Section of the Division of Historical Resources at 850-245-6333 for project review information.

August 24, 2011

Ms. Alexis V. Crespo Waldrop Engineering, P.A. 28100 Bonita Grande Drive, Suite 305

Bonita Springs, FL 34135 Office: 239.405.7777

Cell: 239.850.8525

Email: AlexisC@waldropengineering.com

In response to your inquiry of August 23, 2011, the Florida Master Site File lists no previously recorded cultural resources in the following section of Lee County:

T45S R25E Section 34

When interpreting the results of this search, please consider the following information:

- This search area may contain *unrecorded* archaeological sites, historical structures or other resources even if previously surveyed for cultural resources.
- Federal, state and local laws require formal environmental review for most projects. This search DOES NOT constitute such a review. If your project falls under these laws, you should contact the Compliance and Review Section of the Division of Historical Resources at 850-245-6333.

Please do not hesitate to contact us if you have any questions regarding the results of this search.

Sincerely,

Lindsey Morrison

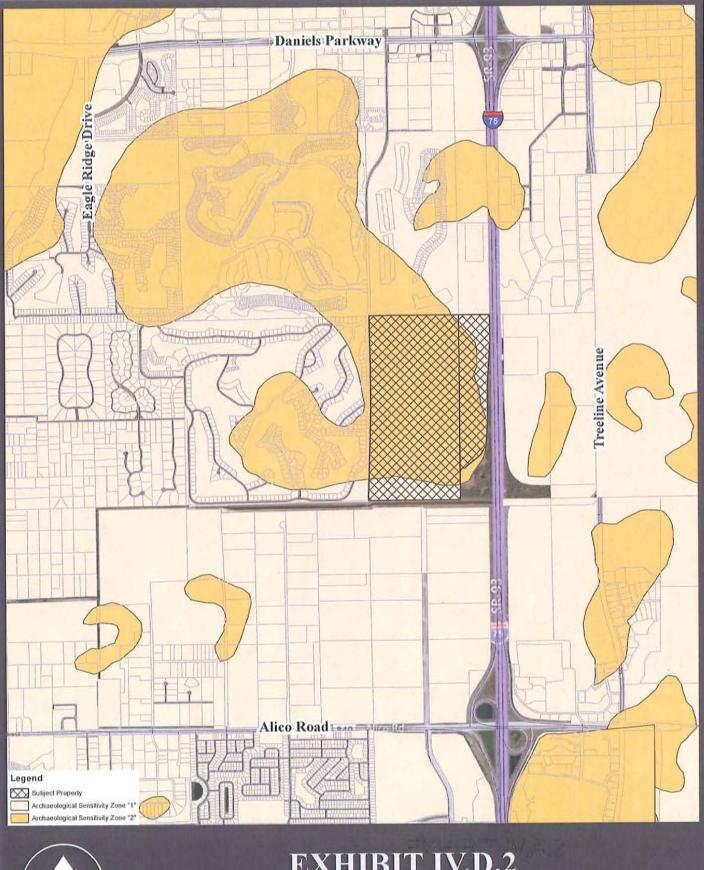
Archaeological Data Analyst

Livery Moneson

Florida Master Site File

Lindsey.Morrison@dos.myflorida.com









WALDROP ENGINEERING

CIVIL ENGINEERING & LAND DEVELOPMENT CONSULTANTS

28100 BONITA GRANDE DR. #305 BONITA SPRINGS, FL 34135 P: 239-405-7777 F: 239-405-7899

IV.E.4 – Lee Plan Consistency & Amendment Justification Narrative

The Applicant is requesting approval of a Future Land Use Map (FLUM) Amendment to remove the 394+/-acre property from the Rural and Wetlands FLU Categories and re-designate the property as Outlying Suburban and Wetlands. The Outlying Suburban designation currently terminates at the northern property line and encompasses the Olde Hickory and Legends Golf and Country Clubs to the north and northwest, respectively. Approval of this request will allow for the logical extension of the existing development pattern in this urbanized portion of the County, and will permit clustered, infill development to accommodate future population growth in an area serviced by existing public infrastructure.

Per Table 1(b) "Planning Community Year 2030 Allocations", there are 1,700 acres of Outlying Suburban Future Land Use available for residential development within the Daniels Planning Community. Therefore, the proposed 394-acre FLUM amendment is in compliance with the 2030 residential allocation for this area.

As indicated in the Infrastructure Analysis, attached as Exhibit IV.B.2, the projected population of the FLUM amendment is 2,955 persons (1,182 du @ 2.5 persons/unit). Additionally, the amendment includes 20,000 s.f. of commercial uses to provide future residents with local goods and services.

The following is an analysis of how the proposed Amendment is consistent with the goals, policies and objectives of the Lee Plan, State Comprehensive Plan (SCP), and the Strategic Regional Policy Plan (SRPP).

I. Lee Plan Consistency

Policy 1.1.6: The Outlying Suburban areas are characterized by their peripheral location in relation to established urban areas. In general, these areas are rural in nature or contain existing low-density development. Some, but not all, of the requisite infrastructure needed for higher density development is generally planned or in place. It is intended that these areas will develop at lower residential densities than other Future Urban Areas. As in the Suburban areas, higher densities, commercial development greater than neighborhood centers, and industrial land uses are not permitted. The standard density range is from one dwelling unit per acre (1 du/acre) to three dwelling units per acre (3 du/acre). Bonus densities are not allowed.

In compliance with this policy, the subject property is located in a developed area of the County with available public infrastructure to support future growth. This portion of the county consists of established residential communities, industrial development, and is in close proximity to I-75 and the Southwest Florida International Airport. Therefore, the Property and its surrounds are no longer characterized as rural, and the Property is consistent with the description of an Outlying Suburban area.

Table 1.1 below further defines the surrounding Future Land Use designations, zoning districts and land uses.

Table 1.1: Inventory of Surrounding Lands

DIRECTION	FUTURE LAND USE	ZONING DISTRICT	EXISTING LAND USE
North	Outlying Suburban	Residential Planned Development (RPD)	Multi-Family Residential/Golf Course (Olde Hickory Golf & Country Club)
South	Industrial Development	Industrial Planned Development (IPD)	Industrial/Vacant
East	Tradeport	Agriculture (AG-2)	I-75/Vacant
West	Rural	Planned Unit Development (PUD)	Single-Family Residential/Golf Course (Fiddlesticks Golf & Country Club)

Objective 2.2: Direct new growth to those portions of the Future Urban Areas where adequate public facilities exist or are assured and where compact and contiguous development patterns can be created. Development orders and permits (as defined in F.S. 163.3164(7)) will be granted only when consistent with the provisions of Sections 163.3202(2)(g) and 163.3180, Florida Statutes and the county's Concurrency Management Ordinance.

The proposed amendment will allow for the development of a vacant property entirely surrounded by suburban and urban levels of development, with available public infrastructure in place. Additionally, development will be clustered within the uplands of the Property to the furthest extent possible, thereby creating a compact development pattern that is contiguous to similar, established communities.

OBJECTIVE 2.7: Historic resources will be identified and protected pursuant to the Historic Preservation element and the county's Historic Preservation Ordinance.

In compliance with this policy, the Applicant has secured a letter from the Florida Master Site File indicating that no recorded historical or archaeological resources exist on the property.

POLICY 2.12.1: The County encourages and promotes clustered, mixed use development within certain Future Urban Area land use categories to spur cluster development and smart growth within those areas of Lee County where sufficient infrastructure exists to support development, as well as continue to improve the economic well-being of the County; provide for diversified land development; and provide for cohesive, viable, well-integrated, and pedestrian and transit oriented projects. This is intended to encourage development to be consistent with Smart Growth principles.

As outlined in this application, the Applicant is seeking approval of this FLUM amendment to allow for the development of a residential community with a neighborhood commercial component. The diversified development program will allow for lower vehicle miles travelled (VMT) through the provision of local goods and services in close proximity to residential units.

POLICY 5.1.5: Protect existing and future residential areas from any encroachment of uses that are potentially destructive to the character and integrity of the residential environment. Requests for conventional rezonings will be denied in the event that the buffers provided in Chapter 10 of the Land Development Code are not adequate to address potentially incompatible uses in a satisfactory manner. If such uses are proposed in the form of a planned development or special exception and generally applicable development regulations are deemed to be inadequate, conditions will be attached to minimize or eliminate

the potential impacts or, where no adequate conditions can be devised, the application will be denied altogether. The Land Development Code will continue to require appropriate buffers for new developments.

The proposed FLUM amendment will support and protect the existing development pattern along Fiddlesticks Blvd. in direct compliance with this policy. The proposal for a residential community with a neighborhood commercial component will be similar in both character and density to the established, surrounding Planned Developments (Olde Hickory, Fiddlesticks, and The Legends). Furthermore, specific design standards and the mix of uses will be further defined through the Planned Development rezoning process to ensure the protection of surrounding communities.

POLICY 6.1.4: Commercial development will be approved only when compatible with adjacent existing and proposed land uses and with existing and programmed public services and facilities.

The proposed neighborhood commercial component permitted per the Outlying Suburban Future Land Use Designation is tentatively planned for the southeastern corner of the property. These non-residential uses will be strategically located near the I-75 and Three Oaks Extension frontage to buffer proposed residential uses. Additionally, locating the commercial component away from the established residential communities in the immediate area will further ensure compatibility with the existing development pattern.

OBJECTIVE 114.1: The natural functions of wetlands and wetland systems will be protected and conserved through the enforcement of the county's wetland protection regulations and the goals, objectives, and policies in this plan. "Wetlands" include all of those lands, whether shown on the Future Land Use Map or not, that are identified as wetlands in accordance with F.S. 373.019(17) through the use of the unified state delineation methodology described in FAC Chapter 17-340, as ratified and amended by F.S. 373.4211.

The Applicant and consultant team are in the process of determining the extent and quality of existing wetlands on the Property. Future submittals will provide additional environmental data in compliance with this policy. Furthermore, it is understood that all future development activities and approvals will comply with the goals, objectives and policies governing wetlands, including the residential densities outlined in Table 1(a) of the Lee Plan.

POLICY 115.1.2: New development and additions to existing development must not degrade surface and ground water quality.

Prior to future development activities on the Property, the Applicant will obtain the requisite Environmental Resource Permit (ERP) from the South Florida Water Management District, and all other applicable state agencies. Therefore, the proposed amendment will be in compliance with this policy.

II. Adjacent Local Governments

The subject property is located entirely within Lee County and does not abut any other jurisdictions. Therefore, the proposed amendment will not affect other local governments.

III. State Comprehensive Plan

The following area goals and policies from the State Comprehensive Plan that are generally applicable to the Fiddlesticks Blvd. Parcel.

Water Resources. Florida shall assure the availability of an adequate supply of water for all competing uses deemed reasonable and beneficial and shall maintain the functions of natural systems and the overall present level of surface and ground water quality. Florida shall improve and restore the quality of waters not presently meeting water quality standards.

In compliance with this goal, this application will be reviewed by Lee County to ensure the availability of potable water for future residents, as well as the protection of surface water and groundwater in terms of both quality and quantity.

Natural Systems & Recreational Lands. Florida shall protect and acquire unique natural habitats and ecological systems, such as wetlands, tropical hardwood hammocks, palm hammocks, and virgin longleaf pine forests, and restore degraded natural systems to a functional condition.

Through the forthcoming rezoning and environmental resource permitting process the amendment will ensure adequate protection of natural habitats and wetlands located on the property. Furthermore, development will be clustered on uplands to the furthest extent possible to ensure preservation of environmentally sensitive areas.

Land Use. In recognition of the importance of preserving the natural resources and enhancing the quality of life of the state, development shall be directed to those areas which have in place, or have agreements to provide, the land and water resources, fiscal abilities, and service capacity to accommodate growth in an environmentally acceptable manner.

As indicated above, the proposed amendment will allow for the development of a vacant property entirely surrounded by suburban and urban levels of development with available public infrastructure in place. Therefore, approval of this request will direct new development to an infill location as encouraged by this goal.

Transportation. Florida shall direct future transportation improvements to aid in the management of growth and shall have a state transportation system that integrates highway, air, mass transit and transportation

The project will provide for a bicycle and pedestrian network internal to the site, as well as a neighborhood commercial component to reduced dependence on automobile travel and reduce overall energy demands. Additionally, the Applicant has indicated their cooperation in the extension of Three Oaks Parkway along the eastern portion of the property, which will further improve the county's transportation system.

IV. Regional Policy Plan Consistency

The following are goals within the Strategic Regional Policy Plan (SRPP) that are generally applicable to the Property.

Housing Element

Goal 2: Southwest Florida will develop (or redevelop) communities that are livable and offer residents a wide range of housing and employment opportunities.

The proposed amendment will allow for the development of a mixed-use community with a range of housing types and neighborhood commercial uses within walking distance of residential development areas. While it is anticipated that the neighborhood center will be geared towards daily goods and services rather than office uses, it will inevitably provide some employment opportunities for residents within the community and/or nearby areas.

Natural Resources Element

Goal 4: Livable communities designed to improve quality of life and provide for the sustainability of our natural resources.

The proposed amendment, and forthcoming rezoning and environmental resource permitting processes will ensure protection of the site's natural resources. Additionally, the Applicant is actively managing the property for agricultural uses and has undertaken best practice land management, including the removal of exotic vegetation.

Regional Transportation

Goal 2: Livable communities designed to affect behavior, improve quality of life and responsive to community needs.

As outlined above, the Applicant is seeking approval of this FLUM amendment to allow for the development of a residential community with a neighborhood commercial component. The diversified development program will allow for lower vehicle miles travelled (VMT) through the provision of local goods and services in close proximity to residential units. Additionally, pedestrian and bicycle infrastructure within the site will serve as an amenity for future residents.

V. Sprawl Analysis

The proposed amendment does not constitute urban sprawl, as the property is bound on all sides by existing and approved development, and is in proximity to available public infrastructure.

The property abuts I-75 to the east, a six-lane state freeway, as defined by Administrative Code 11-1, Exhibit 1. Further east of the interstate is the Southwest Florida International Airport. The Property's proximity to these major transportation nodes clearly indicates that the current Rural FLU designation is no longer applicable or appropriate.

Additionally, the property is bound by existing, established residential developments to the north, northwest

and west; as well as a mix of industrial uses to the south. Therefore, the proposed amendment will allow for true infill development, and does not constitute a "leap frog" development pattern where new development occurs in rural, largely undeveloped areas of a jurisdiction unserviced by public infrastructure.

In addition to the infill nature of the proposed amendment, there are existing public utilities and roadways available to service the proposed amendment. Specifically, the Property has direct access to Fiddlesticks Blvd., a 2-lane county-maintained collector roadway. The Property will also be intersected by the future Three Oaks Parkway Extension, a planned 4-lane divided arterial roadway.

Capacity is available in nearby water and wastewater treatment plants, as evidenced in the attached Infrastructure Analysis. Existing utility lines will need to be extended from adjacent properties to service future development on the Property. It is understood that these extensions and any associated upgrades to the lines will be required by the Applicant.

Therefore, based on the available public utilities, major existing and planned roadways adjacent to and/or bisecting the Property, as well as the surrounding development pattern, this amendment does not constitute urban sprawl.

VI. Sound Planning Principles

The proposed amendment will address several sound planning principles that are currently of interest to Lee County. In direct compliance with the New Horizon 2035 Comprehensive Plan Update, the amendment will allow for infill development within a suburban portion of the County that is currently serviced by public infrastructure. As presented above, the Property is surrounded by existing and approved developments, ranging from low and medium density residential communities to industrial developments and the Southwest Florida International Airport. Therefore, approval of this amendment will direct new development and accommodate population growth within an appropriate area of the County with the requisite level of public services.

Additionally, the future community will be clustered on the property's uplands, as determined through the Environmental Resource Permitting process, thereby incorporating environmental protection into the overall site design.

Lastly, the amendment will also include a neighborhood commercial component, which will provide local goods and services to residents and commuters along the future Three Oaks Parkway extension. By providing for a local commercial component, vehicle miles traveled (VMT) are effectively reduced which provides a positive environmental impact, as well as serves to decreases roadway congestion. New Horizon 2035 has a strong focus on mixed use development patterns and improving upon the existing single-use subdivisions inherent to Lee County.

Based on the above principles, the proposed Future Land Use Map amendment represents sounds planning and the opportunity for a mixed-use infill development in an appropriate area of the County.