# **Scope of Work**

# Special Area Study and Plan for Northwest Urban Cluster/Pine Hill Forest Strategic Ecosystem

#### PROJECT SUMMARY

Alachua County is initiating the process for developing a Special Area Study and Plan for a portion of the northwest Urban Cluster and the Pine Hill Forest Strategic Ecosystem in unincorporated Alachua County (see Planning Area Map, Figure 1). The Special Area Study and Plan will be conducted in accordance with the process outlined in Chapter 402, Article 16 ("Special Area Plans") of the Alachua County Unified Land Development Code (ULDC) and this Scope of Work. This Scope of Work is intended to satisfy the requirements of Section 402.100 of the ULDC ("Scope of Work Components and Procedures").

The Special Area Study and Plan will involve three key focus areas, including:

- (1) On-site natural resources evaluation of the Pine Hill Forest Strategic Ecosystem to determine which areas are required to be protected for conservation purposes in accordance with the requirements of the Alachua County Comprehensive Plan and ULDC and which areas are available for potential development,
- (2) Identification of land use scenario options for potential future development within the Planning Area in accordance with the County's adopted Comprehensive Plan.
- (3) Conceptual planning for the necessary public infrastructure and public services needed to serve any future development within the Planning Area, including identification of options for funding needed infrastructure and services.

The Special Area Study and Plan will be a collaborative process involving the County, the landowners within the Planning Area, and the public. The process will require significant public involvement and coordination among landowners within the Planning Area.

## **BACKGROUND AND CONTEXT**

One of the key principles articulated in the adopted Alachua County Comprehensive Plan is to focus urban development in a clearly defined area and strengthen the separation of rural and urban land uses, and to base new development upon the provision of necessary services and infrastructure. One of the land use strategies to implement that principle is the designation of an urban growth boundary (the "Urban Cluster") for the unincorporated area. The majority of the population growth that is projected for the unincorporated area is planned to occur within the Urban Cluster, while the areas outside the Urban Cluster are generally planned for agricultural uses, rural density residential, and conservation. The Comprehensive Plan provides that the Urban Cluster is the area where future urban development will occur (e.g., residential

uses at densities of  $\geq 1$  dwelling unit per acre, commercial, industrial, and mixed-use development) and where a full range of public services and infrastructure will be provided.

The Planning Area is the largest contiguous area of undeveloped land remaining within the Urban Cluster, however, it currently lacks the necessary infrastructure, such as transportation network and potable water and sanitary sewer systems, required and necessary for urban development.

The Planning Area also contains the Pine Hill Forest Strategic Ecosystem as designated in the Comprehensive Plan. Objective 4.10 of the Conservation and Open Space Element of the Comprehensive Plan is to "Protect, conserve, enhance, and manage the ecological integrity of Strategic Ecosystems in Alachua County". Policy 4.10.2 further provides that strategies shall be implemented through the land use planning and development review processes to ensure that each Strategic Ecosystem is evaluated and protected based on the integrity of the ecological unit. Sub-part (a) of Policy 4.10.2 provides that the County shall create special area plans in cooperation with landowners to establish specific guidelines for strategic ecosystems prior to approval of land use change, zoning change, or development approval.

In light of the above considerations, an area-specific planning effort is needed in order to establish a Special Area Plan that effectively addresses the related issues of land use planning, infrastructure planning and funding, and Strategic Ecosystem protection.

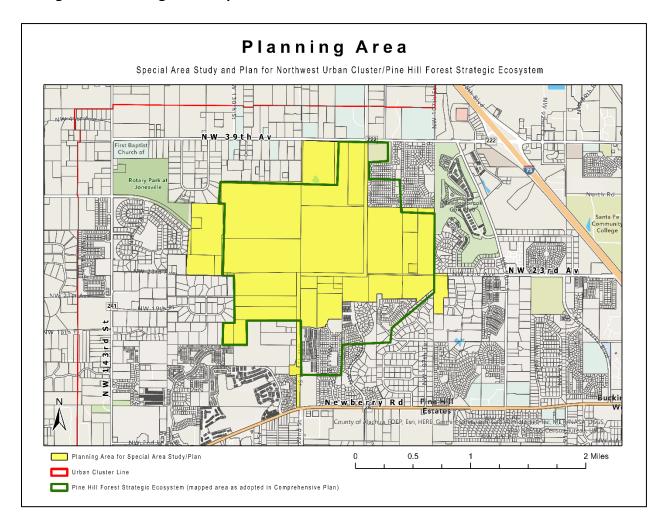
# THE FOLLOWING TOPICS ARE REQUIRED TO BE ADDRESSED IN THE SCOPE OF WORK PURSUANT TO SECTION 402.100(A) OF THE ULDC.

#### 1. Geographic extent of the area to be covered by the special area plan.

The area to be covered by the Special Area Study and Plan is shown in Figure 1, "Planning Area Map". The Planning Area is the area within which detailed planning and environmental analysis will be performed in accordance with the requirements of ULDC Chapter 402, Article 16, and Objective 4.10 and related policies of the Comprehensive Plan's Conservation and Open Space Element (COSE). While the Special Area Study and Plan will be focused on the Planning Area, it will be necessary to consider how this Planning Area fits within a surrounding area in terms of land use, infrastructure and environmental resources.

The Planning Area does not include all of the lands within the mapped boundary of the Strategic Ecosystem because some of those areas are already included within approved development projects, and the Strategic Ecosystem protection policies have already been considered and applied as part of the development review process for those approved development projects.

Figure 1. Planning Area Map



# 2. Basic information concerning all properties within and immediately abutting the area including acreage, current uses, and owners of each parcel.

The Planning Area contains approximately 1,226 acres and 37 individual tax parcels. A list of tax parcels within the Planning Area with ownership, acreage, current use, and other information is included in Appendix A. A list of tax parcels immediately abutting the Planning Area with ownership, acreage, current use, and other information is included in Appendix B. Note that the immediately abutting parcels do not represent a public notice area for mailed notice; a wider area than just the "immediately abutting" parcels will be notified about neighborhood meetings, draft reports, and project milestones.

3. The important ecological functions for the strategic ecosystem(s) or other planning area, based on available historical and digital map data, and other information sources.

The Planning Area includes the Pine Hill Forest Strategic Ecosystem as designated in the Alachua County Comprehensive Plan Conservation and Open Space Element.

Strategic Ecosystems are defined in the Comprehensive Plan and ULDC as sites that are identified in the KBN/Golder Associates report, "Alachua County Ecological Inventory Project" (1996). The purpose of the Report prepared by KBN Engineering and Applied Sciences, Inc. was to identify, inventory, map, describe, and evaluate the most significant natural biological communities, both upland and wetland, that remain in private ownership in Alachua County, and make recommendations for protecting these natural resources. The Report identified 47 areas throughout the County, including the Pine Hill Forest Strategic Ecosystem, based on six ecological, hydrological, and management parameters. Summary information on the important ecological functions of the Pine Hill Forest Strategic Ecosystem is contained in the 1996 KBN/Golder Associates Report. An excerpt from that Report is attached as Appendix C of this Scope of Work. The full KBN/Golder Associates Report is also incorporated by reference.

4. The type, extent, and schedule for ground-truthing to be conducted, identifying opportunities for verification of results by the County and affected owners within the strategic ecosystem(s) or other planning area.

Ground-truthing of the conservation resources within the Strategic Ecosystem will be conducted for the Planning Area. Such ground-truthing shall analyze the critical ecosystem functions and values in accordance with the natural and historic resources assessment requirements of Section 406.04 of the ULDC. Ground-truthing may include but is not limited to the presence of potential significant plant and wildlife habitat, the occurrence and general location of listed species and associated plant and animal habitat, presence of surface waters and wetlands and their locations, location and extent of significant geologic features, location of significant heritage trees over 60" diameter at breast height, and other sensitive natural features.

All ground-truthing of conservation resources shall be completed by a qualified environmental professional. It is expected that the ground-truthing and analysis of Strategic Ecosystem resources will be conducted by an outside consultant and that Alachua County will be given an opportunity to review and verify the results.

The County's ability to enter any individual property for the purpose of conducting ground-truthing and other environmental resource inventory is subject to the landowner's authorization. The County or the County's consultant will seek authorization from individual landowners to enter any property as needed. If such authorization cannot be secured, the County or the County's consultant will rely on best available data to conduct the necessary environmental analysis.

# 5. Description of relevant infrastructure, including transportation facilities.

The Planning Area is presently undeveloped land, and there is no public infrastructure serving the Area at this time. All areas surrounding the Planning Area have access to a full array of public infrastructure providing urban levels of service as required for development within the Urban Cluster.

One of the key objectives of the Special Area Study and Plan is to develop a conceptual plan for the provision of infrastructure and services to the Planning Area, including transportation, potable water, sanitary sewer, broadband, stormwater, fire protection, and public school facilities.

The Special Area Study will provide an analysis of public infrastructure and services to determine the capital improvements that are needed to serve potential new development within the Planning Area. This analysis will be based on the adopted level of service standards and guidelines in the Alachua County Comprehensive Plan and any potential land use scenarios that are identified for the Area.

Specific capital improvement projects, funding sources, and timing will be identified as part of the Special Area Study and Plan. The Special Area Study and Plan will include identification and consideration of options for funding the needed capital improvements for infrastructure and services (e.g., Special Assessment Districts, MSBU, or other).

6. Detailed description of the planning process that will be used to develop the Special Area Plan, including the means of public participation, an outline for the Special Area Plan, and the format of the outcome to be provided in the Special Area Plan.

The Special Area Study and Plan shall be developed through a collaborative process involving the County, the public, and the owners of land within the Planning Area. Alachua County will oversee the public involvement process with technical assistance and participation from its project consultant. The planning process shall, at a minimum, meet the requirements of Chapter 402, Article 16 of the Alachua County Unified Land Development Code ("Special Area Plans").

The expectation of this process is that it will be a collaborative effort involving the County and its project consultant, landowners within the Planning Area, and the public at large. In the course of the planning process, the County will continually communicate with the owners of land within the Planning Area (or their representatives) about project progress, and seek their review and input on draft reports, proposals, or plans. The County will ensure that the landowners are continually informed and have an opportunity to provide input prior to holding public meetings or releasing draft reports, proposals or plans to the public at large.

There will be numerous opportunities and methods for public participation at various stages of the process. This will include mail and electronic communication with residents and

landowners within the surrounding areas, neighborhood workshops, and sharing draft reports, proposals, or plans with the public and seeking public feedback.

ULDC Chapter 402 Article 16 (see Appendix D) spells out the process for special area planning. The process includes the following three steps. Each step in the process must be completed before proceeding to the next step.

# Step 1. Scope of Work

The Scope of Work (this document) is required to identify the geographic areas included in the Special Area Study/Plan and the issues and process to be used for the Study. The Scope of Work must be presented to the Board of County Commissioners (BoCC). The specific elements of the scope of work are outlined in Section 402.100 of the ULDC. Upon being presented to the BoCC, the Board may approve, deny, or approve the Scope with modifications.

# Step 2. Special Area Study

The Special Area Study forms basis for the Special Area Plan in the next step of the process. The Special Area Study is required to include an analysis of existing conditions, infrastructure, and natural resources relevant to the issues or circumstances identified in the scope of work, and to provide recommendations for potential strategies or actions to be pursued as part of the Special Area Plan. The detailed requirements for contents of the Special Area Study are provided in Section 402.101 of the ULDC.

Pursuant to Section 402.101(f) of the ULDC, a draft Special Area Study shall be presented to the Board of County Commissioners. The Board shall then consider whether to accept the Study and whether to authorize any specific follow-up recommendations or strategies that have been identified as part of the study. Any recommendations or strategies authorized by the Board as part of the Study will be implemented as part of a Special Area Plan.

## Step 3. Special Area Plan

If the Special Area Study is accepted by the Board of County Commissioners, then a Special Area Plan shall be developed to implement the recommendations of the Study. The Special Area Plan may include proposed Comprehensive Plan amendments to establish new or revised goals, objectives, and policies in the Plan that are specific to the Planning Area as well as identification of capital improvement projects to address public infrastructure and service needs. The Comprehensive Plan amendment process involves public hearings of the Local Planning Agency/Planning Commission, and the BoCC as required by Florida Statutes and the Alachua County ULDC.

The Special Area Plan may also include proposed amendments to the Alachua County Unified Land Development Code to implement the Comprehensive Plan. ULDC amendments require public hearings and will follow the process required by the ULDC and Florida Statutes.

The public participation component of the process will include a variety of methods to provide information and process updates and to seek input from the public at each step of the process. Public participation strategies will include, but are not limited to, providing information and draft documents online with an opportunity for the public to provide feedback, mailouts to surrounding areas, neighborhood workshops (both virtual and inperson), outreach to homeowners associations in the area, County Commission workshops, and individual meetings with residents as requested.

Specific efforts will be made to communicate with and involve the residents of the immediate surrounding area in the process, including reaching out to known community groups in the area. Specific efforts will also be made to communicate with and involve nearby municipalities, local service providers, and regulatory agencies in the process.

7. The specific planning issues that will be addressed through the Special Area Planning process and their relationship to county-wide comprehensive planning goals and/or the vision of the community or neighborhood.

The following planning issues shall be addressed through the Special Area Study and Plan. Additional issues not listed here may be identified through the Special Area Study process.

a) Strategic Ecosystem Evaluation and Identification of Conservation Set-Aside Requirements

The Special Area Study and Plan shall include an evaluation of the Pine Hill Forest Strategic Ecosystem resources within and adjacent to the planning area through ground-truthing, to determine the areas that must be set aside for conservation and/or may be sensitive to development activities in accordance with the policies under Objective 4.10 of the Conservation and Open Space Element of the Comprehensive Plan and the ULDC. The natural resources to be set aside for conservation shall be shown on an overlay map(s) to be proposed for adoption in the Comprehensive Plan.

Alachua County Environmental Protection Department Staff will be given an opportunity to review and provide input on the consultant's proposed ground-truthing methodology prior to beginning any on-site evaluation. ACEPD staff will also be given opportunities at various points in the process to review and verify the results and recommendations of the consultant's on-site evaluation of the Strategic Ecosystem resources.

b) Land Use Scenario Planning

The Special Area Study and Plan shall include identification of conceptual land use scenarios for the Planning Area. The land uses that are allowable in accordance with the adopted Alachua County Comprehensive Plan shall be the default land use scenario for the Planning Area, however, other land use scenarios may be considered as part of the Study and Plan process.

Land use scenarios shall seek to balance conservation set aside requirements with future development opportunities in a way that ensures that all landowners retain development rights pursuant to the adopted Comprehensive Plan (e.g. if necessary, through transfer of development rights from conservation areas to non-conservation areas within the Planning Area).

# c) Transportation, Utilities, and Stormwater Planning

i. Transportation: The Special Area Study and Plan shall include identification of multimodal transportation system needs for the Planning Area in the context of connections with the surrounding transportation network within the Urban Cluster. The Study and Plan shall identify conceptual alignments and cross-sections for new roadways and potential locations for roadway drainage and utilities. The Special Area Study and Plan will provide initial cost estimates for all necessary roadway improvements and identify possible funding sources for such improvements.

Specific consideration will need to be given to the future extension of NW 122<sup>nd</sup> Street and NW 23<sup>rd</sup> Avenue/NW 32<sup>nd</sup> Avenue through the Planning Area in accordance with the Capital Improvements Element of the Alachua County Comprehensive Plan.

- ii. Potable Water and Wastewater: The Special Area Study and Plan shall include an evaluation of the potable water and wastewater system needs for the Planning Area in coordination with Gainesville Regional Utilities (GRU). Specific potable water and wastewater infrastructure improvements needed to serve future land uses within the Planning Area, as well as potential funding sources for such improvements, will be identified. The Study and Plan will include conceptual utility main planning (likely in coordination with roadways) and locations for any necessary lift stations.
- iii. Stormwater Management: The Special Area Study shall include an evaluation of future stormwater management needs to serve any potential future development, including roadway drainage, within the Planning Area. Potential locations for stormwater basins will be identified as part of the Study and Plan. The potential for a common stormwater management plan for the entire Planning Area will be explored.

#### d) Other Issues

- i. Consideration of any significant historic or cultural resources within and surrounding the Planning Area.
- ii. Consideration of the overall consistency and compatibility of the Special Area Plan with adopted goals, objectives, and policies of the Alachua County Comprehensive Plan.

# 8. The minimum qualifications of the environmental professionals that will be participating in the study.

Any environmental professionals that will be participating in Special Area Study and Plan process shall be qualified in the appropriate fields of study, and any analysis will be conducted according to professionally accepted standards and based on data that is considered to be recent with respect to the resources. Names, qualifications, and resumes of all environmental professionals involved in the Study will be provided to the County as part of the consultant selection process.

#### 9. Professional Consultant Assistance and Costs

The County will utilize the services of a professional consultant in conducting some of the technically specialized aspects of the Special Area Study and Plan, including environmental resources analysis for the Strategic Ecosystem, roadway alignment planning and identification, and utilities planning. Consultant services will be secured through Alachua County's procurement process. The funding needed for consultant services will be covered under the Growth Management Department's adopted budget. A maximum budget amount of \$100,000 is anticipated for consultant services.

# **APPENDIX A**

# GENERAL INFORMATION FOR ALL PARCELS WITHIN PLANNING AREA

Source: Alachua County Property Appraiser's Data (based on 2022 tax rolls)

Parcel Number	Owner Name	Acres	Property Use	Use Category	Future Land Use Designation	Zoning	
06303-040-002	ALACHUA COUNTY	17.43	County Owned	Government	Low Density (1-4du/acre)	Residential Single Family Estate (RE-1)	
04219-000-000	BOSTIC & DANIELS & GREENE ET AL	20.73	Timberland-site index 90 and above	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1AA)	
04219-003-000	BOSTIC & DANIELS & GREENE ET AL	5.1	Timberland-site index 80-89	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1AA)	
04308-001-000	BUCHANAN TRAILS INC	67.91	Grazing land soil capability Class VI	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04321-100-000	CITY OF GAINESVILLE	30.22	Government	Government	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04321-200-000	CITY OF GAINESVILLE	17.6	Government	Government	Institutional	Agricultural (A)	
04314-001-000	CITY OF GAINESVILLE	4.09	Municipal	Government	Institutional	Agricultural (A)	
04211-003-001	CITY OF GAINESVILLE	2.99	Government	Government	Low Density (1-4du/acre)	Agricultural (A)	
04211-003-005	FLETCHER CONSTRUCTION LLC	20.01	Timberland-site index 90 and above	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04211-003-002	FLETCHER CONSTRUCTION LLC	13.61	Timberland-site index 90 and above	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04211-000-000	FLETCHER DEVELOPMENT LLC	84.91	Timberland-site index 80-89	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04315-000-000	FLETCHER MARY D	52.6	Timberland-site index 90 and above	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04211-003-000	FLETCHER MARY D	39.8	Timberland-site index 80-89	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04321-050-000	FLETCHER MARY D	23.96	Timberland-site index 80-89	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04321-060-000	FLETCHER MARY D TRUSTEE	29.25	Timberland-site index 80-89	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04315-001-000	FLETCHER MARY D TRUSTEE	24.62	Timberland-site index 90 and above	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04217-000-000	GREENE LUE HEIRS	54.98	Grazing land soil capability Class I	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1AA)	
04218-000-000	GREENE S HEIRS	4.05	Grazing land soil capability Class II	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1AA)	
04310-002-000	HALLMAN JASON	13	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1AA)	
04215-000-000	JONESVILLE PROPERTIES INC	163.62	Timberland-site index 80-89	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04211-005-000	JONESVILLE PROPERTIES INC	151.89	Timberland-site index 80-89	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04215-003-000	JONESVILLE PROPERTIES INC	97.41	Timberland-site index 80-89	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04313-003-000	MORRIS GERALD & AMANDA	5.64	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1AA)	
04313-009-000	MORRIS GERALD R & AMANDA K	0.55	Vacant Residential	Vacant Residential	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04211-004-000	MULLALLY & MULLALLY TRUSTEE	61.99	Timberland-site index 90 and above	Agricultural	Low Density (1-4du/acre)	Agricultural (A)	
04211-002-000	MULLALLY & MULLALLY TRUSTEES	50	Dairies, feed lots	Agricultural	Low Density (1-4du/acre)	Agricultural (A)	
04211-006-000	MULLALLY & MULLALLY TRUSTEES	37.06	Timberland-site index 80-89	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04216-000-000	PBM ASSET MANAGEMENT INC	2.67	Vacant Residential	Vacant Residential	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04321-050-010	ROSS INVESTMENT GROUP INC	26.79	Timberland-site index 90 and above	Agricultural	Low Density (1-4du/acre)	Planned Development (PD)	
04321-050-008	ROSS INVESTMENT GROUP INC	23.3	Timberland-site index 90 and above	Agricultural	Low Density (1-4du/acre)	Planned Development (PD)	
04321-050-011	ROSS INVESTMENT GROUP INC	7.37	Timberland-site index 90 and above	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04321-050-013	ROSS INVESTMENT GROUP INC	4.35	Timberland-site index 90 and above	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04321-050-016	ROSS INVESTMENT GROUP INC	2.26	Timberland-site index 90 and above	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04321-050-012	ROSS INVESTMENT GROUP INC	1.58	Timberland-site index 90 and above	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04321-050-014	ROSS LARRY J LIFE ESTATE	7.54	Timberland-site index 90 and above	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04321-060-001	RR-FLETCHER TRACT LLC	24.81	Timberland-site index 80-89	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)	
04315-002-000	WR HOLDINGS LLC	30.17	Non-agricultural acreage	Miscellaneous	Low Density (1-4du/acre)	Residential Single Family (R-1A)	

# **APPENDIX B**

# GENERAL INFORMATION FOR PARCELS IMMEDIATELY ABUTTING THE PLANNING AREA

Source: Alachua County Property Appraiser's Data (based on 2022 tax rolls)

					Future Land Use	
Parcel Number	Owner Name	Acres	Property Use	Use Category	Designation	Zoning
	122ND AND					Residential Single Family
04321-031-000	NEWBERRY LLC	19.5	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1A)
04222-004-000	ALACHUA COUNTY	86.14	County owned	Government	Institutional	Agricultural (A)
04222 004 000	ALACHOA COOIVII	00.14	county owned	Government	mstrational	Residential Single Family
04314-001-001	ALACHUA COUNTY	3.88	Municipal	Government	Low Density (1-4du/acre)	(R-1A)
	ALLEN BRENDA		·			
04321-051-007	ARLENE LIFE ESTATE	0.12	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	ALLEN BRYAN					
04224 054 044	RICHARD & JENNIFER	0.12	Circle Femilio Besidential	Danisla sakial	Laux Danaito (4. Adv. /a ana)	Diamand Davidson at (DD)
04321-051-014	B ALVAREZ CLAURIO E	0.12	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)  Residential Single Family
06303-050-006	ALVAREZ CLAUDIO F & ALICIA LIFE ESTATE	1.54	Single Family Residential	Residential	Low Density (1-4du/acre)	Estate (RE-1)
00303 030 000	ANDRADE JUAN	1.54	Single Family Residential	Residential	Low Density (1 4dd/dere)	Estate (NE 1)
	EMILIO & JEANETTE					Residential Single Family
04321-053-027	M	0.23	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1A)
	ASIMBAYA OLGA					Residential Single Family
04211-010-019	ROCIO	0.21	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
04244 202 002	AULISIO HOLDINGS	0.20	Circle Femilio Besidential	Danisla sakial	Laux Danaito (4. Adv. /a ana)	Diamand Davidson at (DD)
04314-302-002	LLC	0.29	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04317-001-000	AVERY DONALD RAY	1.01	Mobile Home	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1A)
04317 001 000	AVERY LINDA H LIFE	1.01	Cropland Soil capability	Residential	Low Density (1 4dd/dere)	Residential Single Family
04317-000-000	ESTATE	15.28	Class I	Agricultural	Low Density (1-4du/acre)	(R-1A)
	BANKS GREGORY					
	RYAN & TANYA					Residential Single Family
04321-030-003	ELAINE	1.14	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1AA)
04321-051-009	BANNISTER NATALYA	0.12	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321 031 003	BASTAK CHARLES	0.12	Single Furnity Residential	Residential	Low Bensity (1 4dd/dere)	Tidiffed Development (1 b)
	ANTHONY & SUSAN					
04321-600-028	DEAVER	0.09	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
						Residential Single Family
04222-300-146	BEG & SALMANI W/H	0.89	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1A)
04211 010 021	BENEFIELD JOHN S &	0.21	Cingle Femily Desidential	Desidential	Law Dansity (1 Adv Jacra)	Residential Single Family
04211-010-021	JOYCE A	0.21	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B) Residential Single Family
04215-001-020	BENNETT & MORRIS	1.88	Single Family Residential	Residential	Low Density (1-4du/acre)	Estate (RE-1)
			, , , , , , , , , , , , , , , , , , , ,		,,,	,
04321-501-035	BEST & RIGA	0.69	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04222 200 442	BHUNIA &	0.00	6: 1 5 11 5 11 11 11	5		Residential Single Family
04222-300-142	BHUNIAROY H/W	0.88	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1A)  Residential Single Family
04211-010-022	BLACK SHAWN & JULIE	0.31	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
0.1212 010 022	BLOOM PATRICIA A	0.01	onigie ranniy neoraentia	residential	2011 2011310 (2 100/00/0)	(1. 23)
06236-027-000	LIFE ESTATE	0.82	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
						Residential Single Family
04211-331-095	BOGART & SANCHEZ	0.25	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
04344 040 004	BORAH & BORAH	0.24	6. 1 5 3 5 3 1 3 1	5		Residential Single Family
04211-010-081	CO-TRUSTEES	0.24	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
04321-051-008	BOYD EDMUND E	0.12	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
			,			
04321-051-004	BREHM & LEE	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	BROWN					
04321-051-003	CHRISTOPHER DAVID  & DEBRA ANN	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
1.021 001 003		<u> </u>	Timberland-site index			Residential Single Family
04214-000-000	BROWN LOU ANN	8.21	80-89	Agricultural	Low Density (1-4du/acre)	(R-1AA)
	BRUMMER &					
	BRUMMER CO-					Residential Single Family
06303-050-004	TRUSTEES	1.34	Single Family Residential	Residential	Low Density (1-4du/acre)	Estate (RE-1)
04212-010 000	BRUMMETT &	2 72	Single Family Posidontial	Residential	Low Density /1 /du/sers)	Residential Single Family
04313-010-009	PEADEN H/W	3.23	Single Family Residential	kesidential	Low Density (1-4du/acre)	Estate (RE)

Parcel Number	Owner Name	Acres	Property Use	Use Category	Future Land Use Designation	Zoning
04321-051-010	BRYANT & MOORE JR	0.12	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-051-001	BRYANT ANDREW J	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04211-322-069	BRYANT TROY BENJAMIN & MELODY NICOLE	0.25	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04308-000-000	BUCHANAN TRAILS INC	5	Grazing land soil capability Class VI	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)
04308-001-000	BUCHANAN TRAILS PARTNERS LLC	67.91	Grazing land soil capability Class VI	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)
						Residential Single Family
04211-010-018	BURKETT KELLEY	0.21	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B) Residential Single Family
04321-030-004	BUZZELLA ERIN R CARRIAGE WAY	2.09	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1AA)
06303-050-000	HOMEOWNERS ASSOCIATION INC CARRINGTON	5.86	Undefined	Residential	Low Density (1-4du/acre)	Residential Single Family Estate (RE-1)
04314-302-086	VALERIE	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04314-302-088	& SCOTT CHAN LIEN-HUONG	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04211-322-068	THI & TAI SHAN LIFE ESTATE	0.39	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04314-302-081	CHIARELL BARBARA J	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-601-048	CHRISTIAN JEANINE	0.12	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-601-047	CLARK RYAN & MICHELLE	0.12	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04211-321-049	CLEAVE & WHITE W/H	0.36	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04211-400-174	CLOUTIER KEVIN J & SAMANTHA D	0.2	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04211-400-181	COOPER & FLEMING W/H	0.3	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04211 400 101	COOPER &	0.5	Single Family Residential	Nesidential	Low Density (1 4dd/dere)	
04211-010-080	MARSHALL TRUSTEES	0.24	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04314-302-004	COOPER LEE ROY & JUANITA MOORE	0.15	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04211-400-169	CORRELL JOAN	0.33	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04211-400-170	CORRELL MELANIE J	0.33	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04321-051-011	CORWINE NICOLE	0.12	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-053-028	CRAWFORD CARRIE L	0.23	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1A)
04214-006-001	CREWS DORIS W LIFE ESTATE	5.55	Non-agricultural acreage	Miscellaneous	Low Density (1-4du/acre)	Residential Single Family (R-1AA)
04311-026-352	CURRENT RESIDENT	0.17	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04311-026-353	CURRENT RESIDENT	0.17	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04311-026-354	CURRENT RESIDENT	0.16	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04311-026-355	CURRENT RESIDENT	0.16	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04311-026-356	CURRENT RESIDENT	0.16	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04311-026-357	CURRENT RESIDENT	0.16	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04311-026-358	CURRENT RESIDENT	0.16	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04311-026-359	CURRENT RESIDENT	0.16	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04311-026-360	CURRENT RESIDENT	0.16	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-501-031	CURTIS TRACEY L & FRANCIS M	0.51	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04215-010-002	CUTTING WILLIAM BENJAMIN & CHRISTINE CLAIRE	1	Vacant Residential	Vacant Residential	Low Density (1-4du/acre)	Residential Single Family Estate (RE-1)

Parcel Number	Owner Name	Acres	Property Use	Use Category	Future Land Use Designation	Zoning
04215-010-003	CUTTING WILLIAM BENJAMIN & CHRISTINE CLAIRE	0.22	Vacant Residential	Vacant Residential	Low Density (1-4du/acre)	Residential Single Family Estate (RE-1)
04290-020-004	CYNKAR JEREMY M & KELLY S	2.77	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04290-020-003	DAAKA & DAAKA	2.11	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
						Residential Single Family
04321-053-016	DAS & RAY W/H DICKHAUS JOHN L &	0.35	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1A)
04314-302-078	RACHEL S DIEDRICKS &	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)  Residential Single Family
04215-003-020	DIOCESE OF SAINT	3.71	Single Family Residential	Residential	Low Density (1-4du/acre)	Estate (RE-1)
04193-005-000	AUGUSTINE CORP DIXON-WOOD	64.48	Churches	Institutional	Institutional	Planned Development (PD)
06236-028-000	VIRGINIA L	0.51	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD) Residential Single Family
04222-300-145	DONG & HAN H/W DORTA & TORRES	0.9	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1A)
04314-302-075	H/W DOUGNAC CARLOS &	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-501-029	RAQUEL	0.71	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-053-026	DUFFY RYAN & NICOLE	0.23	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1A)
04211-400-173	DURGEE ELIZABETH C TRUSTEE	0.2	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04313-010-004	EISNER JESSE D & MARY R	2.62	Vacant Residential	Vacant Residential	Low Density (1-4du/acre)	Residential Single Family Estate (RE)
04211-400-179	FERRANTE THOMAS J & LAURA M	0.2	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04314-302-072	FITZ-COY NORMAN	0.24	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-501-032	FITZPATRICK SEBRON B	0.49	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-202-018	FLATER BRUCE T & LINDA R LIFE ESTATE	0.22	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-600-000	FLETCHER'S MILL ASSOCIATION INC	6.18	Undefined	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-601-000	FLETCHER'S MILL ASSOCIATION INC	0.21	Undefined	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	FLETCHER'S MILL HOMEOWNERS					
04321-501-000	ASSOCIATION INC FRANK JASON &	1.01	Undefined	Residential	Low Density (1-4du/acre)	Planned Development (PD)  Residential Single Family
04211-332-117	JULIETTA	0.37	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
04215-002-022	FROST MERYLL M JR & SUSAN	4.67	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family Estate (RE-1)
04215-002-018	FROST MERYLL M JR & SUSAN	5.1	Vacant Residential	Vacant Residential	Low Density (1-4du/acre)	Residential Single Family Estate (RE-1)
04321-601-029	FUTRELL JESSE E	0.1	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04211-332-119	GEIDEL & GEIDEL TRUSTEES	0.19	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04211-010-085	GEIGER DAWN A LIFE ESTATE	0.24	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04211-322-070	GOLDBERG PATRICIA MARIE	0.19	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04319-001-000	GONZALEZ & HUNT	1.01	Mobile Home	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1A)
04313-010-007	GOOD CLAIR EUGENE & TIFFANY	2.89	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family Estate (RE)
04313-010-007	GOODSON BETTY L	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	GWALTNEY ROBERT	1.02			Low Density (1-4du/acre)	Residential Single Family (R-1AA)
04214-008-001	S & INGA E  HALLMAN JASON	1.02	Single Family Residential Single Family Residential	Residential Residential	Low Density (1-4du/acre)	Residential Single Family (R-1AA)
	HAMMRICK CHERYL					
04314-302-087	В	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)

David Number	Owner Neme	A = = = =	Dranarty Has	Use Category	Future Land Use	Zanina
Parcel Number	Owner Name HARRIS LIFE ESTATE	Acres	Property Use	Use Category	Designation	Zoning
	& HARRIS LIFE					
04314-302-083	ESTATE HARRIS WILLIAM III	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-202-007	& MARY	0.17	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04314-302-077	HATFIELD WILLIAM G & KAREN L HENDRICKSON JILL E	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-601-049	LIFE ESTATE	0.12	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
06234-030-002	HENLEY TRACY E	0.46	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04319-000-000	HINOTE JASON & MELISSA	5	Grazing land soil capability Class II	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)
04319-002-000	HINOTE JASON & MELISSA	9.27	Grazing land soil capability Class II	Agricultural	Low Density (1-4du/acre)	Residential Single Family (R-1A)
04314-302-080	HODGE WILSON B & JUDITH R	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	HOLLAND &		,		,,,,,,	, , ,
04211-400-180	HOLTHUS & HOLTHUS	0.3	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04314-302-074	HOUSE & YUAN M/C	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04219-002-000	HUNTER & ROBINSON HEIRS	10.57	Grazing land soil capability Class I	Agricultural		Residential Single Family (R-1AA)
04219-002-000	HUSTON E LEE & JO-	10.57	capability class i	Agricultural	Low Density (1-4du/acre)	Residential Single Family
04313-010-005	ANN S	2.83	Single Family Residential	Residential	Low Density (1-4du/acre)	Estate (RE)
	IGLESIA CASA DEL ALFARERO					
04201-000-000	ASAMBLEAS OF DIOS ALACHUA FL INC	8.63	Churches	Institutional	Low Density (1-4du/acre)	Planned Development (PD)
04314-302-005	JACK&M LLC	0.21	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	JOHNSON CHRISTOPHER &					
	ANNE-MARIE					
04314-302-003	PICCIONE KAMODY & KAMODY	0.21	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD) Residential Single Family
04211-321-048	TRUSTEES	0.37	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
04211-400-171	KAVANAUGH MICHAEL & TAMARA LEILA	0.21	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04221 051 005	KAY STEVEN HAROLD & KRISTIN FAYE	0.13	Single Family Residential	Posidontial	Low Density (1-4du/acre)	Planned Development (PD)
04321-051-005	KILBOURN JUSTIN M	0.13	Single Fairing Residential	Residential	LOW Delisity (1-4dd/acre)	Planned Development (PD)
04321-601-051	& JULIE M	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-053-029	KIRKPATRICK CONNIE JILL	0.23	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1A)
04321-053-022	KNOERLE & XU H/W	0.23	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1A)
04211-010-083	KNOWLES & KNOWLES	0.24	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04211-010-083	KOVAL CHARLES B &	0.24	Single Fairing Residential	Residential	Low Density (1-4dd/acre)	Residential Single Family
04321-030-031	DEBRA C KRAUS KENNETH N &	0.97	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1AA) Residential Single Family
04211-010-082	BEVERLY J	0.24	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
04321-051-006	KREUZER & O'CONNOR	0.13	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04211-010-078	LAWRENCE GAIL M	0.31	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
04314-302-076	LI JIANPING	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-030-002	LIU CHIHRAY & MICHI	1.57	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1AA)
06303-050-001	LLABRE MARIA M	1.01	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family Estate (RE-1)
	LOPEZ & MORGAN-					
06234-030-001	LOPEZ H/W	0.56	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD) Residential Single Family
04211-331-096	LOSCH ALBERT A JR LOWRY ANNE P LIFE	0.37	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)  Residential Single Family
04211-400-167	ESTATE	0.19	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)

Parcel Number	Owner Name	Acres	Property Use	Use Category	Future Land Use Designation	Zoning
Parcer Number	LUU &	Acres	Property ose	Ose Category	Designation	Zoning
	PONDICHERRY-					Residential Single Family
04211-400-177	HARISH W/H	0.2	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
04321-501-034	MANDESE JOEY NICK & WENDY WEBB	0.54	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321 301 034	MANJARRES & ORTIZ	0.54	Single Family Residential	Residential	LOW Delisity (1 4dd/dele)	Residential Single Family
04222-300-144	W/H	0.9	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1A)
	MARCUM &					
06236-025-000	MARCUM MARCUM	0.59	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	CHRISTOPHER LEE		Golf courses, driving	Parks and		
06234-005-000	TRUSTEE	94.32	ranges	Recreation	Recreation	Planned Development (PD)
						Residential Single Family
04321-030-030	MARKOWITZ JOHN S	1	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1AA) Residential Single Family
04321-053-024	MCGILL & MCGILL	0.23	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1A)
04224 604 050	MACCHINE CHINIEVAM	0.12	Cinala Familia Basida atial	Danisla sakial	Law Danaity (1. Adv./aara)	Discussed Development (DD)
04321-601-050	MCGUIRE SHIRLEY M MCMICHAEL HILLARY	0.13	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	SCARR HART & KYLE					
04321-202-008	LEE	0.19	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	MEADOWBROOK RIDGE					
06234-030-000	HOMEOWNERS ASSN	5.65	Undefined	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	MEDFORD WALTER R					Residential Single Family
04198-001-000	& ANTOINETTE T	6.38	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1AA)
04321-601-045	MICKLER VALARIE	0.13	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	MINCEY	-	8			
	CHRISTOPHER					
04314-302-089	TALMADGE & MICHELLE LUANN	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04314-302-089	MOHAMMADI &	0.14	Single Fairing Residential	Residential	LOW Delisity (1-4dd/acre)	Flatified Development (FD)
06234-030-003	ROUHIZADEH W/H	0.44	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	MORRIS GERALD &					Residential Single Family
04313-003-000	AMANDA MOSS CHARLES A &	5.64	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1AA)  Residential Single Family
04211-010-023	DONA D	0.26	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
	MOUNT BRIAN					
06303 050 003	WELTON & RATTANA S	1.05	Cinala Family Basidantial	Desidential	Law Dansitu (1 Adu /aara)	Residential Single Family
06303-050-002	MULLALLY &	1.05	Single Family Residential Timberland-site index	Residential	Low Density (1-4du/acre)	Estate (RE-1) Residential Single Family
04214-006-002	MULLALLY TRUSTEES	9.71	90 and above	Agricultural	Low Density (1-4du/acre)	(R-1AA)
	MURPHY BRIAN &					
04213-001-004	SARA ANGELA LORRAINE	5.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1AA)
04213-001-004	NGUYEN & NGUYEN	3.14	Ornamentals, and misc	Residential	LOW Delisity (1-4dd/acre)	Residential Single Family
04193-002-000	CO-TRUSTEES	5	agriculture	Agricultural	Low Density (1-4du/acre)	(R-1AA)
	NGUYEN DENNIS					
04321-051-012	DUONG & MICHELLE NICOLE	0.12	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	OGEDENGBE &	-				Residential Single Family
04211-400-175	OGEDENGBE	0.2	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
04214-004-000	DAOLITA ACRES INC	0.2	Non-agricultural	Miscellaneous	Low Density (1. Adu/acra)	Planned Development (PD)
04314-004-000	PAOLITA ACRES INC	0.2	acreage	Miscellaneous	Low Density (1-4du/acre)	Planned Development (PD)
04321-501-030	PATEL YOGESH A	0.46	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	PERSAD RANDY TARAN & REBECCA					
04314-302-084	SUZANNE	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	PHALIN BENJAMIN R				, , , , , , , , , , , , , , , , , , , ,	Residential Single Family
04321-053-023	& AMANDA J	0.23	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1A)
06234-030-007	PIGOTT GARY V & CANDICE R	1	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
30254 330 007	PONDICHERRY &		Single Fairing Residential	coracituai	20% Density (1 4dd/dere)	aimed Development (PD)
	PONDICHERRY-					Residential Single Family
04211-400-178	HARISH	0.2	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
04211-400-168	RAMSAY JAMES D	0.2	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	REMBERT &		Miscellaneous			Residential Single Family
04214-002-000	REMBERT	4.06	Residential	Mobile Homes	Low Density (1-4du/acre)	(R-1AA)

Parcel Number	Owner Name	Acres	Property Use	Use Category	Future Land Use Designation	Zoning
04214-009-000	REMBERT HUBERT & VELMA J	9.08	Mobile Home	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1AA)
						Residential Single Family
04211-010-077	RETBERG LAURA M RICE JEANNE MARIE	0.26	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
04321-051-013	LIFE ESTATE RIDGEMONT	0.12	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	HOMEOWNERS					Residential Single Family
04321-053-000	ASSOC INC	7.87	Undefined	Residential	Low Density (1-4du/acre)	(R-1A) Residential Single Family
04211-010-020	ROBERTS & ROBERTS	0.21	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
04290-020-002	ROBERTS STEPHEN M	2.12	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04211-400-172	ROJAS & SAAVEDRA	0.2	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
06234-030-004	ROMPRE ROBIN M	0.34	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04211-301-029	ROSENBERGER ALLAN J & MARY A	0.37	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
	ROSS INVESTMENT					
04321-202-000	GROUP INC ROUSSEAU TODD Y &	6.79	Undefined	Residential	Low Density (1-4du/acre)	Planned Development (PD) Residential Single Family
04321-030-001	KERRY A SANTIAGO &	1.42	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1AA)
04290-020-001	SANTIAGO	1.52	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-601-046	SCALES ANN EAST LIFE ESTATE	0.12	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
06236-024-000	SCAMMACCA PETER J	0.91	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	SCHMITT DANIEL IAN					Residential Single Family
04211-400-176	& JESSICA ANN	0.2	Single Family Residential Public county schools	Residential	Low Density (1-4du/acre)	(R-1B)
04211-003-003	SCHOOL BOARD OF ALACHUA COUNTY	18.05	and all property owned by School Board	Government	Low Density (1-4du/acre)	Residential Single Family (R-1B)
	SCHOONMAKER		•			Diamed Davidenment (DD)
04321-052-049	ALLEN C JR SEISAN &	0.07	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04314-302-082	SHAHGALDI H/W SHAARA JOSEPH W &	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)  Residential Single Family
04222-300-141	DALLAS L SHARMA VIVEK &	0.75	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1A)
06234-030-005	NEHA	0.48	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-051-002	SHEPARD JAMES P & CATHLEEN A	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04211-332-118	SILLOWAY STEPHEN D & CATHY JACOBS	0.25	Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family (R-1B)
	SIMMONS SHAWN N		-			Residential Single Family
04313-010-006	& EMILY J SKOBEL	3	Single Family Residential	Residential Vacant	Low Density (1-4du/acre)	Estate (RE) Residential Single Family
04321-053-080	DEVELOPMENT INC	6.65	Vacant Residential	Residential	Low Density (1-4du/acre)	(R-1A)  Residential Single Family
04211-010-079	SMITH ARDELLE B	0.23	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
	SOUTH POINT MASTER OWNERS					
04321-051-000	ASSOCIATION INC SOUTH POINTE	3	Undefined	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04224 052 000	MASTER OWNERS	2.42				21 12 1 (22)
04321-052-000	ASSOCIATION INC SOUTH POINTE	3.43	Undefined	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-301-000	MASTER OWNERS ASSOCIATION INC	5.78	Undefined	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	STANALAND JOSHUA				, , , ,	, , ,
04321-202-019	STANFORD LANCE N	0.23	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-600-010	& STACY D	0.07	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04321-601-044	STRESSMAN GWEN	0.07	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04314-302-085	SUTHAR MANOJKUMAR & KALPNA	0.14	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
	SWANSON THOMAS		Single Family Residential	Residential	Low Density (1-4du/acre)	Residential Single Family

					Future Land Use	
Parcel Number	Owner Name	Acres	Property Use	Use Category	Designation	Zoning
	TAFT MITCHELL					
	MCCLURE &					Residential Single Family
04211-010-084	ELIZABETH LENAY	0.24	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
						Residential Single Family
04321-053-025	TAN & WANG W/H	0.23	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1A)
						Residential Single Family
06303-050-003	THAKOR & THAKOR	1.2	Single Family Residential	Residential	Low Density (1-4du/acre)	Estate (RE-1)
	THALMANN MARY					
04314-302-073	ANN	0.16	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
						Residential Single Family
04211-301-028	TUCKEY DONNA J	0.37	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1B)
	TURNBERRY LAKE					
	OWNERS					Residential Single Family
04222-300-000	ASSOCIATION INC	3.27	Undefined	Residential	Low Density (1-4du/acre)	(R-1A)
	WAGNER & WAGNER					Residential Single Family
06303-050-007	CO-TRUSTEES	1.29	Single Family Residential	Residential	Low Density (1-4du/acre)	Estate (RE-1)
	WALKER THOMAS J					Residential Single Family
06303-040-000	TRUSTEE	5.8	Single Family Residential	Residential	Low Density (1-4du/acre)	Estate (RE-1)
	WALTERS ROBERT J					Residential Single Family
04321-053-017	& JUDITH	0.24	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1A)
						Residential Single Family
04214-005-000	WELCOME JUNIUS	5.18	Mobile Home	Residential	Low Density (1-4du/acre)	(R-1AA)
						Residential Single Family
04214-007-000	WELCOME RODRICK	2.04	Single Family Residential	Residential	Low Density (1-4du/acre)	(R-1AA)
	WELLINGTON PLACE					
	HOMEOWNERS					Residential Single Family
04211-332-000	ASSOCIATION	1.99	Undefined	Residential	Low Density (1-4du/acre)	(R-1B)
	WELLINGTON PLACE					
	UNIT 4					
	HOMEOWNERS					Residential Single Family
04211-400-000	ASSOCIATION INC	0.55	Undefined	Residential	Low Density (1-4du/acre)	(R-1B)
	WHITE JOHANNA					
06234-030-006	MARIANNE TRUSTEE	0.61	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04343 040 000	MUCCING ETHEL:	2.47	Cincle Femile Desident	Danisla setial	Law Danaite (4 Adul )	Residential Single Family
04313-010-008	WIGGINS ETHEL J	3.17	Single Family Residential	Residential	Low Density (1-4du/acre)	Estate (RE)
04345 004 000	WILLIAMS KEVIN &	4.67	Cincle Femile Desident	Danisla setial	Law Danaite (4 Adul )	Residential Single Family
04215-001-000	MIRANDA	4.67	Single Family Residential	Residential	Low Density (1-4du/acre)	Estate (RE-1)
06336 033 000	WILSON DEREK J &	0.63	Cingle Femily Desidential	Docidontial	Low Donaity (1. Adv./s-:-)	Diamad Davidanmant (DD)
06236-023-000	LINDSEY C	0.62	Single Family Residential	Residential	Low Density (1-4du/acre)	Planned Development (PD)
04109 011 000	WOOD CDECORYS		Vacant Desidential	Vacant	Low Donaity (1. Adv./s-:-)	Residential Single Family
04198-011-000	WOOD GREGORY S	8	Vacant Residential	Residential	Low Density (1-4du/acre)	(R-1AA)

#### **APPENDIX C**

#### EXCERPT FROM KBN/GOLDER ASSOCIATES REPORT ON PINE HILL FOREST STRATEGIC ECOSYSTEM

# PINE HILL FOREST

PRIORITY: 36 (below average) (from unweighted sub-parameter score)

KEY FEATURES: This in an area of cutover forest land surrounded by the growing residential development on the northwest side of Gainesville west of I-75 and between Newberry Road and NW 39th Avenue. It was originally mostly high quality upland pine forest, but this was long ago. Lack of fire and logging have removed most of the biotic features of this community. Smaller areas of mesic and wet flatwoods and mesic hammock are also present in somewhat better condition. There are small ponds and wetland areas, and the entire area provides watershed for two or more small creeks.

USGS QUAD: Gainesville West

SIZE: 1,188 acres

BIO-COMMUNITY TYPES	ACRES	CONDITION OF BIO-COMMUNITY
Sandhill Upland Mixed Forest Calcarious Mesic Hammock * Upland Pine Forest Sinkhole Mesic Flatwoods Baygall Sinkhole Pond Mine Pit Pond * Old Field Succession Pine * Rough Pasture * Improved Pasture * Row Crops *	4 93 4 637 19 120 3 2 4 131 104 42 24	unknown fair (Mesic Hammock) fair poor good fair good good
<ul> <li>Categories not used by FNAI</li> </ul>	L	

CONNECTIONS: This area is completely isolated from other biological communities. The closest other Site is Buzzards Roost, but the potential connection between them is being rapidly lost to development. Newberry Road also separates them.

SITE BOUNDARY CONDITIONS: The boundaries are regular in shape and conform to existing property boundaries, section lines, and other surveyed lines.

GEOLOGIC/HYDROLOGIC FEATURES: This area is dominated by a hill that is 195 feet above sea level. The lowest elevation on the area is 80 feet. The hill is flat-topped, with the flat top area shaped as a large, irregular cross extending across the site from east to west and nearly from north to south. The soils are on top of thick beds of marine deposited silt or clay, and are therefore nearly impermeable to water internally. Thus, there is abundant surface runoff forming at least two creek systems with several branches. The flat-topped east-west ridge is poorly drained on top, the north-south one is not so flat on top and somewhat better drained. The streams here are all stream to sink systems that flow into sink holes that lead directly into the Floridan Aquifer. The sink for one stream is on the site, whereas two others are off the site.

WILDLIFE HABITAT: The habitat for wildlife has been severely damaged by lack of burning and logging in the upland pine forest areas, and somewhat damaged by these same factors in the pine flatwoods areas. The hammock areas have been hurt by logging, but would recover on their own given time. There is abundant browse, good cover, few cavities, little mast, and not much diversity. Wildlife species currently inhabiting the area include gray squirrel (Sciurus carolinensis), blue jay (Cyanocitta cristata), white-eyed vireo (Vireo griseus), pine warbler (Dendroica pinus), cardinal (Cardinalis cardinalis), rufous-sided towhee (Pipilo erythrophthalmus), and southern toad (Bufo terrestris).

RARE, THREATENED, AND ENDANGERED SPECIES: None observed and none expected.

EXOTICS: The area is nearly free of invasive exotic plants. Only on the power line right-ofway were there a few Chinese tallow trees (Sapium sebiferum) and some bahia grass (Paspalum notatum).

RESTORATION AND MANAGEMENT POTENTIAL: Frequent prescribed burning would be required forever to restore and maintain the upland pine forest community that dominated most of this area originally (200+ years ago). This would be difficult to do, because I-75 is one mile to the west, there are main roads to the north and the south, and the surrounding area is rapidly becoming residential. The flatwoods areas on the ridge tops would be somewhat easier to restore, because they are smaller, in better condition, and would require smaller and less frequent fires, but even this might be difficult to continue to do in the future.

The hammock areas would restore themselves with time and some protection from invasion by exotic plants.

RECOMMENDED CONSERVATION STRATEGIES: This area is going to be developed for residential housing and/or other such uses. The best way to protect as much of the watershed

value as possible is to put a high priority and emphasis on storm water retention and detention, on wide and non-compacted, non-cleared setbacks from the creeks, and especially on leaving the aquifer recharge points undisturbed within fairly large conservation areas. Other options, such as full purchase or the purchase of conservation easements is not warranted due to the low resource value combined with the high real estate value.

COMPREHENSIVE PLAN CONSIDERATIONS: There is a small amount of open water in a few ponds, a few small wetlands, and a few sink holes. The main concern are the creeks. The creeks have little to no associated floodplain, but they drain a significant area, are steeply sloped for Florida creeks, and end in swallow holes leading into the Floridan Aquifer. Putting storm sewage into these creeks would greatly alter them and directly pollute the Floridan Aquifer.

SITE VISITS: Bob Simons, 6/29/96, 7/17/96.

#### SITE EVALUATION SCORING

v	e	ee:	а	'n	O	n	•

Species Diversity	2
Exotics	3
Endangered Species Habitat	1
Wildlife Habitat	2
Hydrology:	
Floridan Aquifer	5
Surficial Aquifer Resource Protection	2
Vulnerability of Aquifer	5
Landscape Ecology:	
Community Diversity	1
Ecological Quality	2
Community Rarity	3
Functional Connectedness	1
Management Potential	2

Note: See Table 2-1 for parameter descriptions.

The full KBN/Golder Associates report, which is the source of the above summary information, is incorporated by reference into this Scope of Work.

KBN/Golder Associates, "Alachua County Ecological Inventory Project" (1996).

#### **APPENDIX D**

# ALACHUA COUNTY UNIFIED LAND DEVELOPMENT CODE (ULDC) ON SPECIAL AREA PLANNING PROCESS REQUIREMENTS (CHAPTER 402, ARTICLE 16, ULDC)

ARTICLE XVI. - SPECIAL AREA PLANS

Sec. 402.96. - Purpose.

Special area plans are established as one mechanism to protect unique environmental, historic, or cultural resources within strategic ecosystems, significant habitat areas, and listed species habitat areas, or to address unique issues and circumstances that are not addressed through the generally applicable comprehensive plan policies and unified land development code. Special area plans may be utilized to enhance the livability of an area, protect the character of a neighborhood, plan for infrastructure and public facility needs, or facilitate joint planning with other jurisdictions. Special area planning is a collaborative planning process based on broad participation by members of the community.

(Ord. No. 05-10, § 2, 12-8-05; Ord. No. 2015-17, § 2, 12-8-15)

Sec. 402.97. - Applicability.

A special area plan may be appropriate for the following areas and circumstances:

- (a) Strategic ecosystems, as identified within the KBN/Golder Associates report, "Alachua County Ecological Inventory Project" (1996), and mapped generally on the KBN/Golder Ecological Inventory Map adopted in the comprehensive plan; except as provided in Article 4, Strategic Ecosystems, of Chapter 406.
- (b) Areas specifically identified by the board of county commissioners as part of a community and neighborhood planning program effort to address specific needs and circumstances.
- (c) Addressing unique issues and circumstances identified by residents or property owners of a particular geographic area, where such issues and circumstances are not otherwise addressed in the general comprehensive plan policies or unified land development code.
- (d) Properties containing significant habitat areas or listed species habitat areas if required by Chapter 406, Article III and Article IV.

(Ord. No. 05-10, § 2, 12-8-05; Ord. No. 2015-17, § 2, 12-8-15; Ord. No. 2016-10, § 2(Exh. A), 6-28-16)

Sec. 402.98. - Special area planning process.

The special area planning process shall be initiated by the board of county commissioners. Property owners, residents, or community organizations may request that the board of county commissioners initiate the special area planning process for a particular geographic area in accordance with Section 402.99.

The special area planning process consists of the following basic components:

- (a) A scope of work that identifies the geographic extent of the study; the unique issues or circumstances to be addressed as part of the study; the existing conditions, infrastructure, and natural resources relevant to an analysis of these issues or circumstances; the potential outcomes of the planning process in terms of the kinds of actions that would be implemented to address the issues or circumstances that have been identified; and the public participation process for the development of the study.
- (b) A special area study that includes an analysis of the existing conditions, infrastructure, and natural resources relevant to the issues or circumstances identified in the scope of work and recommendations for potential strategies or actions, such as comprehensive plan amendments, unified land development code amendments, capital improvement needs identification, or other

- initiatives by the county or through public/private partnerships to address the unique issues or circumstances identified in the scope of work.
- (c) A special area plan that provides for implementation of the recommended strategies or actions identified as part of the special area study.

(Ord. No. 05-10, § 2, 12-8-05; Ord. No. 2015-17, § 2, 12-8-15)

Sec. 402.99. - Requests by residents, property owners, or community organizations for the county to initiate a special area plan.

Residents, property owners, or community organizations that wish to request that the county initiate a special area plan, shall submit a letter to the growth management department describing the reasons for requesting the special area plan and identifying the geographic area for which the special area plan is proposed. Upon receiving this request, growth management staff shall schedule a meeting with the requestors to discuss the purposes and procedures for special area plans, the specific issues to be addressed, and the desired outcomes of the special area planning process. The request shall then be forwarded to the board of county commissioners by staff for direction regarding preparation of a formal scope of work, in coordination with the interested persons, to be brought to the board for consideration in accordance with section 402.100(b).

(Ord. No. 05-10, § 2, 12-8-05; Ord. No. 2015-17, § 2, 12-8-15)

Sec. 402.100. - Scope of work components and procedures.

A scope of work is the first step in the special area planning process, and should be a collaborative effort between the county, property owners, and the public. The components and procedures for a scope of work shall be in accordance with the following:

- (a) Specific elements of a scope of work. The scope of work shall specify the following information, where relevant to the specific issues or circumstances proposed to be addressed as part of the special area study and plan:
  - (1) The geographic extent to be covered by the special area plan. A special area plan may be conducted for all or for portions of one or multiple adjacent strategic ecosystems, or for other areas of natural, cultural, community, or historic significance as specifically designated by the board of county commissioners. The defined area for study shall be sufficient to understand the nature of system values and function and relevant historic resources and infrastructure.
  - (2) Basic information concerning all properties within and immediately abutting the strategic ecosystem(s) or other planning area, including the acreage, current uses and owners for each parcel.
  - (3) Identification of the important ecological functions for the strategic ecosystem(s), or an inventory of the natural resources within other planning areas, based on available historical and digital map data, and other information sources.
  - (4) For strategic ecosystem special area plans, the type, extent, and schedule for ground-truthing to be conducted, identifying opportunities for verification of results by the county and affected owners within the strategic ecosystem(s).
  - (5) Description of relevant infrastructure and public facilities that serve the planning area, including transportation facilities.
  - (6) Detailed description of the planning process that will be used to develop the special area plan. This shall include a description of the public participation requirements including community workshops and process for engaging stakeholders and the public in the

- development of the special area study and plan, and the format of the outcome to be provided in the special area plan.
- (7) The specific planning issues that will be addressed through the special area planning process and their relationship to county-wide comprehensive planning goals and/or the vision of the community or neighborhood.
- (8) For strategic ecosystem special area plans, the minimum qualifications of the environmental professionals that will be participating in the study.
- (9) A work plan for development of the components to be completed as part of the special area study, as required under section 402.101.
- (b) Consideration of scope of work by board of county commissioners. The proposed scope of work for a special area study and plan shall be presented to the board of county commissioners. Upon receiving the proposed scope of work, the board of county commissioners shall take one of the following actions:
  - Approval;
  - Approval with modifications; or
  - Denial.

(Ord. No. 05-10, § 2, 12-8-05; Ord. No. 2015-17, § 2, 12-8-15)

Sec. 402.101. - Special area study.

After the scope of work is approved, the special area study shall be conducted in accordance with the approved scope of work. The study shall include data and analysis relating to land use, natural resources, and infrastructure that will be a basis for the recommendations and strategies to address the issues or circumstances that are the focus of the study, as detailed in sections 402.101(b) through (e). This process shall be a collaborative effort between the County, property owners, and the public, and shall involve the following steps.

- (a) Stakeholders workshop. All property owners within the area defined by the scope of the special area study, as well as other registered stakeholders, shall be notified in writing of the intent to conduct a study for the area, and shall be encouraged to participate in the process. As part of the development of the special area study the county shall conduct a minimum of one stakeholders workshop in accordance with Article 4, Neighborhood Workshops, of this chapter.
- (b) Ground-truthing of site. Where relevant to the specific issues or circumstances identified as part of the scope of work, site-specific ground-truthing of natural resources shall be conducted to evaluate critical system functions and values in accordance with the requirements of the natural and historic resources assessment (see Chapter 406, § 406.04). For special area studies within strategic ecosystems, site-specific ground-truthing shall be conducted using the KBN/Golder report, background mapping and historical data, and other specific factors identified in Article 4 of Chapter 406, as a guide to develop a current scientific assessment of the systems involved. The location and extent of specific natural resources, as well as higher and lower valued portions of the strategic ecosystem(s), shall be delineated within the study area, and with respect to surrounding ecosystems. Those areas found not to contain strategic ecosystem resources shall be eligible for consideration for development as part of a development plan or special area plan provided the ecological integrity of the strategic ecosystem as a whole will be sufficiently protected.
- (c) Public infrastructure and services. The study shall identify potential access to public infrastructure and services, and issues and needs related to public infrastructure and services.
- (d) Land use analysis. The study shall analyze the existing and future land uses within the study area. For strategic ecosystem special area studies, the study participants shall identify one or

more scenarios for the future uses of land within the area of study and identify the most appropriate locations for various types of land use, including as applicable, agriculture or silviculture activities, conservation areas, and development areas. Parcel ownership and management considerations shall be evaluated in order to develop a scenario that balances protection of the natural and historic resources with ownership interests and protection of private property rights.

- (e) Recommendations and strategies. The study shall include recommendations and strategies for follow-up action to address the specific issues or circumstances that have been analyzed as part of the study. Such recommendations and strategies may include, but are not limited to, proposed comprehensive plan amendments, proposed unified land development code amendments, proposed capital improvement needs identification, or other initiatives by the county or through public/private partnerships.
- (f) Presentation to board of county commissioners. The draft special area study shall be presented to the board of county commissioners. The board shall consider whether to accept the study and whether to authorize any specific follow-up recommendations or strategies that have been identified as part of the study.

(Ord. No. 05-10, § 2, 12-8-05; Ord. No. 2015-17, § 2, 12-8-15)

Sec. 402.102. - Special area plan.

Once completed, the special area study shall form the basis for a special area plan. The special area plan may include actions such as proposed comprehensive plan amendments, proposed unified land development code amendments, proposed capital improvement needs identification, or other initiatives by the county or through public/private partnerships that have been identified in the special area study. The special area plan may address topic areas such as land use, development standards, natural and historic resource protection, economic development and infrastructure planning. The special area plan shall be consistent with the overall goals, objectives and policies of the Alachua County Comprehensive Plan.

(Ord. No. 05-10, § 2, 12-8-05; Ord. No. 2015-17, § 2, 12-8-15)

Sec. 402.103. - Adoption of special area plans.

A special area plan shall be adopted through public hearings, as amendments to this ULDC, in accordance with article VIII, Unified Land Development Code Text Amendments, of this chapter. The comprehensive plan may require map or text amendments in connection with the adoption of a special area plan, in order to permit the land uses and development types. Such amendments shall be processed in accordance with article VII, Comeprenesive Plan Amendment, of this chapter. Once adopted, the special area plan will govern all subsequent development requests within its boundaries.

(Ord. No. 05-10, § 2, 12-8-05)

Sec. 402.104. - Implementation of special area plans.

Development plan applications within established special area plans shall be submitted and processed in accordance with Article X of this chapter, Development Plan Review. If a special area plan has been adopted that applies to the parcels proposed for development, the applicant shall be required to demonstrate compliance with the adopted special area plan.

(Ord. No. 05-10, § 2, 12-8-05; Ord. No. 07-07, § 2(Exh. A), 4-27-07)

#### **APPENDIX E**

# PROCESS FOR DEVELOPING SPECIAL AREA PLAN FOR NORTHWEST URBAN CLUSTER/PINE HILL FOREST STRATEGIC ECOSYSTEM

## 1. Initial outreach to landowners about initiating the Special Area Planning process

- a. Seek initial contact with landowners within the Planning Area and one-on-one conversations, where possible, to discuss process, hear concerns and ideas, and gauge interest in the process.
  - i. Provide draft Scope of Work with request for feedback.
  - ii. Discuss need for potential authorization for County staff and/or consultant to enter property to conduct natural resources inventory.
  - iii. Incorporate any landowner feedback into draft Scope of Work where necessary.

# 2. Scope of Work as Required Per Unified Land Development Code

- a. Draft Scope of Work presented to BoCC at public meeting for approval per ULDC, and authorization to initiate procurement process to select a consultant to assist the County.
- b. Once Scope of Work is approved, mailed notice will be provided to all property owners within the Planning Area and surrounding property owners of the County's intent to initiate Special Area Planning process. Notice will also be provided via press release, web site, and direct email to residents and community organizations.

### 3. County RFP process to secure consultant assistance

a. Work with County Procurement Office to draft and advertise a Request for Proposals (RFP) and select consultant to assist the County with the Special Area Study and Plan. The RFP Scope will be generally consistent with the Scope of Work approved by the BoCC in Step 2.

#### 4. Special Area Study

- a. Conduct on-site natural resources inventory and analysis (ground-truthing) of Strategic Ecosystem resources.
- Prepare natural resources draft report on results of on-site evaluation, including identification of areas required to be set aside as conservation pursuant to Comprehensive Plan and ULDC.
- c. Prepare land use and infrastructure needs analysis and report. This will address potential land use scenarios for the Planning Area based on the adopted Comprehensive Plan and shall identify infrastructure needs, recommendations, and funding options based on land use scenarios.
- d. Community meeting to present draft reports and study progress, and receive public input.

- e. Preparation of final draft Study Report and recommendations.
- f. Community meeting to present final draft Study Report and Recommendations and receive public input.
- g. Finalize draft Study report and recommendations.
- h. Present draft Study Report to BoCC. The BoCC will consider whether to accept the Study and authorize staff to proceed with a Special Area Plan based on the Special Area Study recommendations.

## 5. Special Area Plan (if authorized to proceed by BoCC)

- a. Develop draft Comprehensive Plan amendment based on Special Area Study recommendations. The draft Comprehensive Plan amendment may include proposed new goals, objectives, policies, and maps for the Planning Area. It may also include identification of proposed capital improvement projects and infrastructure funding plans for the Planning Area.
- b. Community meeting to present draft Comprehensive Plan amendments and receive public input.
- c. Public hearing process on proposed Comprehensive Plan amendment pursuant to Florida Statutes and County ULDC procedures.
- d. If proposed Comprehensive Plan amendment is adopted, there may be subsequent actions necessary to implement the Special Area Plan. Such actions may include but are not limited to ULDC amendments and establishment of funding mechanisms or agreements for infrastructure capital improvements.