Seminole County Acquisition and Restoration Committee Meeting Minutes April 15, 2024

Members Present:

Jay Exum, Phyllis Hall, Jeanette Schreiber, David Bear, Tim Jackson, Gabbie Milch

Members Absent:

Beverly Evans

Guests:

25 people attended

Staff Present:

Sherry Williams, Special Projects Program Manager Richard Durr, Director, Parks and Recreation Bill Pandos, Trails and Parks Division Manager Amanda Salazar, Recreation Division Manager Gerlin Kahn, Assistant County Attorney Trish Smith, Land Manager, Seminole County Cindy Kelley, Administrative Assistant

Location:

Seminole County Board of County Commissioners Chambers 1101 E 1st Street Room 1028 Sanford, FL 32771

Pledge of Allegiance, Welcome and Introductions

The ARC meeting was called to order at 1:00 PM. Jay Exum led the Pledge of Allegiance.

Gerlin Kahn discussed the rules of the meeting and the rules of public comment Public comment 1 hour in total. 3 minutes given for each speaker. State name and address and if you are for or against.

Approval of Minutes:

Jay Exum asked if there were any comments or edits to the March 18, 2025, minutes. Minutes were approved with no edits. The motion passed unanimously.

Seminole County Acquisition and Restoration Committee Meeting Minutes April 15, 2024

New Business:

Parks and Recreation staff gave reports on each of the 9 properties referenced below that are being considered for the Seminole Forever program. Landowner presentations followed for those landowners that wished to present. See attached for the staff and landowner presentations.

- Anderson Property, Oviedo
- Buchholz Property, Chuluota
- De Arcos/Lake Monroe Conservation, LLC Property, Sanford
- Delgado Property, Chuluota
- Fisher Property, Longwood
- Hi-Oaks Property, Chuluota
- Lee Ranch Property, Chuluota
- Lessard Property, Sanford
- Parker Property, Sanford

After reviewing the 9 properties and hearing the presentations, the ARC committee discussed and scored Phase 2 of the evaluation criteria. Scores for Phase 2 were given to staff to calculate the results based on the average scores for each property. Final Phase 1 scores (provided to staff before the meeting) and Phase 2 scores were combined for a total score for each parcel. See attached scoring sheet.

The committee voted on the final list of properties to recommend to the Board of County Commissioners (BCC). Five properties were recommended for consideration by the BCC:

- Hi-Oaks Property, Chuluota
- Lee Ranch Property, Chuluota
- Buchholz Property, Chuluota
- De Arcos/Lake Monroe Conservation, LLC Property, Sanford
- Lessard Property, Sanford

The ARC committee will discuss any notes that may be submitted along with these recommendations at the next ARC meeting.

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There were three citizens that spoke at the meeting. Please see attached.

Old Business:

The meeting was adjourned at 4:35 PM.

PERSONS WITH DISABILITIES NEEDING ASSISTANCE TO PARTICIPATE IN ANY OF THESE PROCEEDINGS SHOULD CONTACT THE HUMAN RESOURCES, ADA COORDINATOR 48 HOURS IN

ADVANCE OF THE MEETING AT 407-665-7941.

FOR ADDITIONAL INFORMATION REGARDING THIS NOTICE, PLEASE CONTACT THE COUNTY MANAGER'S OFFICE, AT 407-665-7224. PERSONS ARE ADVISED THAT, IF THEY DECIDE TO APPEAL DECISIONS MADE AT THESE MEETINGS / HEARINGS, THEY WILL NEED A RECORD OF THE PROCEEDINGS AND FOR SUCH PURPOSE, THEY MAY NEED TO ENSURE THAT A VERBATIM RECORD OF THE PROCEEDINGS IS MADE, WHICH INCLUDES THE TESTIMONY AND EVIDENCE UPON WHICH THE APPEAL IS TO BE BASED, PER SECTION 286.0105, FLORIDA STATUTES.





Administrative Assistant
Parks and Recreation Department | Business Office
O: (407) 665-2001 F: (407) 665-2179
100 E. 1st Street, 4th FLOOR
Sanford, FL 32771
ckelley@seminolecountyfl.gov
www.seminolecountyfl.gov



Final Scores	
Hi-Oaks	44.5
Lee Ranch	36.0
Buchholz	29.5
de Arcos	23.7
Lessard	23.5
Parker	18.3
Delgado	17.8
Fisher	13.0
Anderson	11.7

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ARC Member	Jay Ext	Jrn Jeanette Sch	Tim Jack	son David R	eat Gathie	Mich Phylist	Averaged
PHASEI							
1. Vulnerability to Development (0-4 points)	1	3	1	3	2	3	
2. Diversity of Species							
Listed and Umbrella Species (0-5 points)	1	1	1	1	1	1	
Community Rarity (1-3 points)	1	1	1	1	1	1	
Native Plant Cover (0-3 points)	3	3	3	3	1	3	
Biological Diversity: FNAI SHCA (0-4 points)	1	1	1	1	2	1	
3. Connectedness to Other Conservation Lands (0-6 points)	1	1	0	1	0	1	
4. Potential Use for Passive Recreation or Env. Ed. (0-10 points)	1	1	1	2	1	1	
5. Existence of Important Water Resources (0-5 points)	1	1	1	1	0	1	
PHASE I Total (Total possible points = 40)	10	12	9	13	8	12	10.7
PHASE II							
Size of the Parcel	1	1	0	2	1	1	1
Public Interest							0
Cultural Resources							0
Potential for Matching Funds or Partnerships							0
Management Considerations							0
Phase II Total (Total possible points = 10)							1.0
Score for this Property	11.7						

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ARC Member	194	/\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	ne Tim	, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ng/ea	or but	AL AV
PHASEI							
1. Vulnerability to Development (0-4 points)	2	2	3	2	3	2	
2. Diversity of Species							
Listed and Umbrella Species (0-5 points)	2	2	2	2	3	2	
Community Rarity (1-3 points)	3	3	3	3	3	3	
Native Plant Cover (0-3 points)	3	3	3	3	2	3	
Biological Diversity: FNAI SHCA (0-4 points)	3	3	3	3	6	3	
3. Connectedness to Other Conservation Lands (0-6 points)	6	6	6	6	6	6	
4. Potential Use for Passive Recreation or Env. Ed. (0-10 points)	2	3	2	3	3	3	
5. Existence of Important Water Resources (0-5 points)	2	3	1	3	2	3	
PHASE I Total (Total possible points = 40)	23	25	23	25	28	25	24.8
PHASE II							
Size of the Parcel	5	5	6	4	4	4	4.67
Public Interest							0
Cultural Resources							0
Potential for Matching Funds or Partnerships							0
Management Considerations							0
Phase II Total (Total possible points = 10)							4.67
Score for this Property	29.5						

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PHASE I							
1. Vulnerability to Development (0-4 points)	3	4	4	4	2	4	
2. Diversity of Species							
Listed and Umbrella Species (0-5 points)	2	2	2	2	2	2	
Community Rarity (1-3 points)	2	2	2	2	3	2	
Native Plant Cover (0-3 points)	3	3	3	3	3	3	
Biological Diversity: FNAI SHCA (0-4 points)	3	3	3	3	3	3	
3. Connectedness to Other Conservation Lands (0-6 points)	2	2	2	3	6	2	
4. Potential Use for Passive Recreation or Env. Ed. (0-10 points)	1	1	0	3	1	0	
5. Existence of Important Water Resources (0-5 points)	2	2	3	3	1	2	
PHASE I Total (Total possible points = 40)	18	19	19	23	21	18	19.7
				ı			
PHASE II							
Size of the Parcel	4	4	4	4	4	4	4
Public Interest							0
Cultural Resources							0
Potential for Matching Funds or Partnerships							0
Management Considerations							0
Phase II Total (Total possible points = 10)							4.0
Score for this Property	23.7						

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1. Vulnerability to Development (0-4 points)	1	3	1	3	1	1	
2. Diversity of Species							-
Listed and Umbrella Species (0-5 points)	0	0	0	0	0	0	1
Community Rarity (1-3 points)	2	2	2	2	2	2	
Native Plant Cover (0-3 points)	1	1	1	1	4	1	
Biological Diversity: FNAI SHCA (0-4 points)	4	4	4	4	6	4	
3. Connectedness to Other Conservation Lands (0-6 points)	2	2	2	2	2	2	
4. Potential Use for Passive Recreation or Env. Ed. (0-10 points)	3	3	2	3	8	3	
5. Existence of Important Water Resources (0-5 points)	1	1	1	1	1	0	
PHASE I Total (Total possible points = 40)	14	16	13	16	24	13	16.0
PHASE II							
Size of the Parcel	2	1	2	3	2	1	1.83
Public Interest							0
Cultural Resources							0
Potential for Matching Funds or Partnerships							0
Management Considerations							0
Phase II Total (Total possible points = 10)							1.8
Score for this Property	17.8						

ARC Member	Jay EX	jun Jea	nette schi	lackson Da	nd Beat	Jule Mich	his hall
PHASE I							
1. Vulnerability to Development (0-4 points)	4	4	4	4	4	4	
2. Diversity of Species							
Listed and Umbrella Species (0-5 points)	2	1	2	2	2	2	
Community Rarity (1-3 points)	2	2	2	1	2	2	
Native Plant Cover (0-3 points)	1	1	1	1	1	1	
Biological Diversity: FNAI SHCA (0-4 points)	0	0	0	0	0	0	
3. Connectedness to Other Conservation Lands (0-6 points)	0	0	0	0	0	0	
4. Potential Use for Passive Recreation or Env. Ed. (0-10 points)	0	0	1	2	0	0	
5. Existence of Important Water Resources (0-5 points)	2	2	2	2	2	2	
PHASE I Total (Total possible points = 40)	11	10	12	12	11	11	11.2
PHASE II							
Size of the Parcel	1	1	2	3	3	1	1.83
Public Interest							0
Cultural Resources							0
Potential for Matching Funds or Partnerships							0
Management Considerations							0
Phase II Total (Total possible points = 10)							1.8
Averaged Score for this Property	13.0						

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ARC Member	124	169/	net Tim	1/8 /28	id Gar	phi Phi	III3 AVE
PHASEI							
1. Vulnerability to Development (0-4 points)	2	2	3	2	2	2	
2. Diversity of Species							
Listed and Umbrella Species (0-5 points)	5	5	5	5	5	5	
Community Rarity (1-3 points)	2	2	2	2	2	2	
Native Plant Cover (0-3 points)	2	2	2	2	2	2	
Biological Diversity: FNAI SHCA (0-4 points)	4	4	4	4	4	4	
3. Connectedness to Other Conservation Lands (0-6 points)	6	6	6	6	6	6	
4. Potential Use for Passive Recreation or Env. Ed. (0-10 points)	10	10	10	9	10	9	
5. Existence of Important Water Resources (0-5 points)	4	4	4	4	4	4	
PHASE I Total (Total possible points = 40)	35	35	36	34	35	34	34.8
PHASE II							
Size of the Parcel	10	10	10	9	9	10	9.67
Public Interest							0
Cultural Resources							0
Potential for Matching Funds or Partnerships							0
Management Considerations							0
Phase II Total (Total possible points = 10)							9.7
Averaged Score for this Property	44.5						

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ARC Member	194	169	Tim	,/00,	y Car	Dr.	AL AN	
PHASEI								
1. Vulnerability to Development (0-4 points)	1	1	1	1	1	1		
2. Diversity of Species								
Listed and Umbrella Species (0-5 points)	3	3	3	3	3	3		
Community Rarity (1-3 points)	2	2	2	2	2	2		
Native Plant Cover (0-3 points)	2	2	2	2	2	2		
Biological Diversity: FNAI SHCA (0-4 points)	4	4	4	4	4	4		
3. Connectedness to Other Conservation Lands (0-6 points)	6	6	6	6	6	6		
4. Potential Use for Passive Recreation or Env. Ed. (0-10 points)	7	7	6	7	7	8		
5. Existence of Important Water Resources (0-5 points)	3	3	3	3	3	3		
PHASE I Total (Total possible points = 40)	28	28	27	28	28	29	28.0	
PHASE II								
Size of the Parcel	8	8	8	8	8	8	8	
Public Interest							0	
Cultural Resources							0	
Potential for Matching Funds or Partnerships							0	
Management Considerations							0	
Phase II Total (Total possible points = 10)							8.0	
Averaged Score for this Property	36.0							

ARC Member	Jays	Autu les	nette sch	leibet Jackson	id Beat	Jule Mich	His Hall
PHASEI				Ĺ			<u> </u>
1. Vulnerability to Development (0-4 points)	1	1	1	1	1	1	
2. Diversity of Species							
Listed and Umbrella Species (0-5 points)	2	2	0	2	2	2	
Community Rarity (1-3 points)	2	2	2	2	2	2	
Native Plant Cover (0-3 points)	3	3	3	3	2	3	
Biological Diversity: FNAI SHCA (0-4 points)	3	3	3	3	3	3	
3. Connectedness to Other Conservation Lands (0-6 points)	2	2	2	4	2	2	
4. Potential Use for Passive Recreation or Env. Ed. (0-10 points)	3	2	3	5	1	2	
5. Existence of Important Water Resources (0-5 points)	3	2	2	2	2	2	
PHASE I Total (Total possible points = 40)	19	17	16	22	15	17	17.7
PHASE II							
Size of the Parcel	5	5	5	7	6	7	5.83
Public Interest							0
Cultural Resources							0
Potential for Matching Funds or Partnerships							0
Management Considerations							0
Phase II Total (Total possible points = 10)							5.8
Averaged Score for this Property	23.5						

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ARC Member	Jay ^c	EXUM	nette sch	lackson Dai	id Beat	able Miles	His Hall	
PHASE I								
1. Vulnerability to Development	4	4	4	4	4	4		
2. Diversity of Species								
Listed and Umbrella Species (0-5 points)	2	2	1	2	2	2		
Community Rarity (1-3 points)	1	1	1	1	1	1		
Native Plant Cover (0-3 points)	1	1	1	1	1	1		
Biological Diversity: FNAI SHCA (0-4 points)	1	1	1	1	6	1		
3. Connectedness to Other Conservation Lands (0-6 points)	6	6	6	6	0	6		
4. Potential Use for Passive Recreation or Env. Ed. (0-10 points)	0	0	1	0	2	0		
5. Existence of Important Water Resources	1	1	1	1	1	1		
PHASE I Total (Total possible points = 40)	16	16	16	16	17	16	16.2	
		ı						
PHASE II								
Size of the Parcel	2	2	1	2	3	3	2.17	
Public Interest							0	
Cultural Resources							0	
Potential for Matching Funds or Partnerships							0	
Management Considerations							0	
Phase II Total (Total possible points = 10)							2.2	
Averaged Score for this Property	18.3							





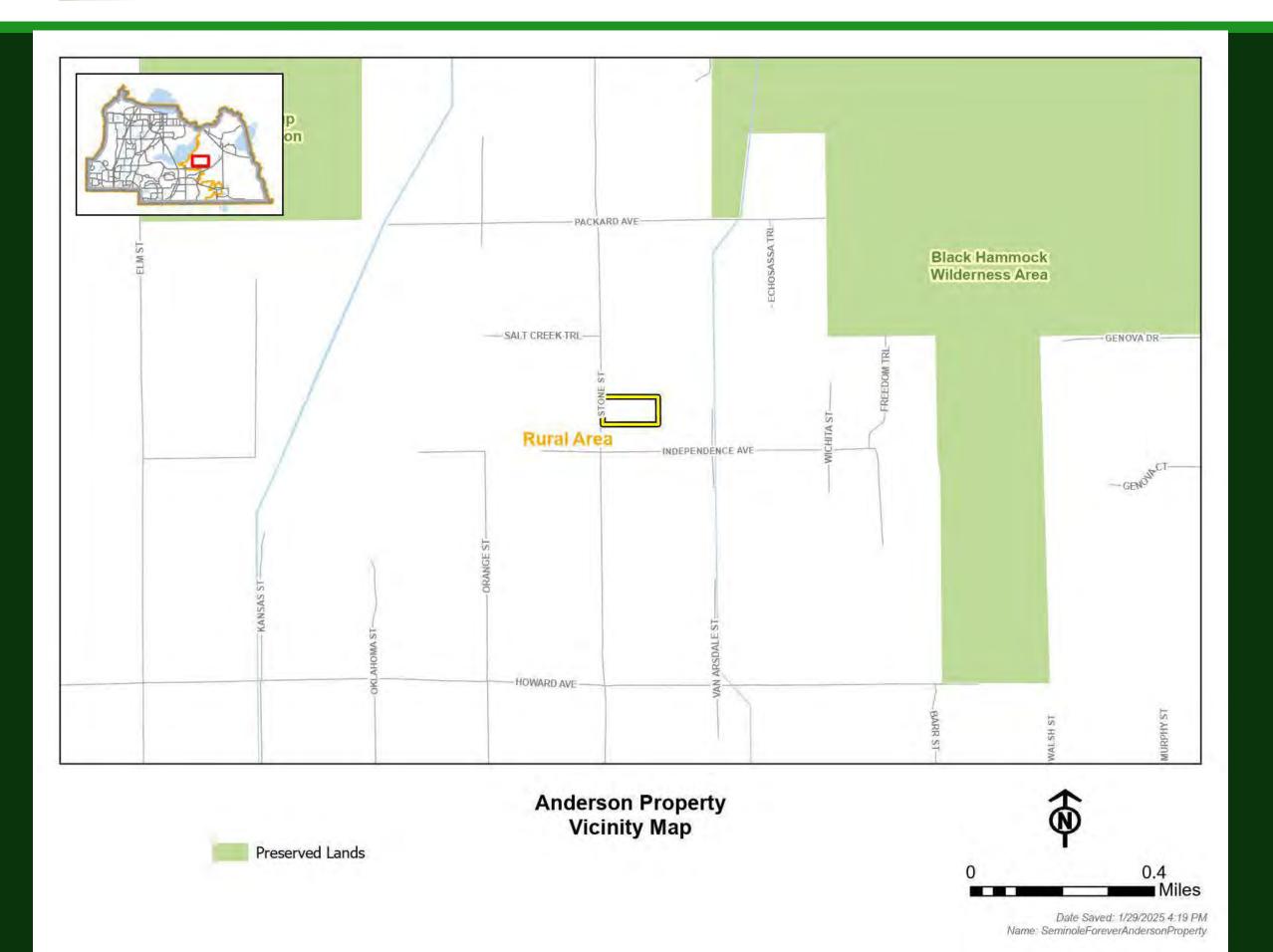


SEMINOLE FOREVER

Acquisition and Restoration
Committee Meeting
April 15, 2025
Anderson Property





















Management Considerations

Location

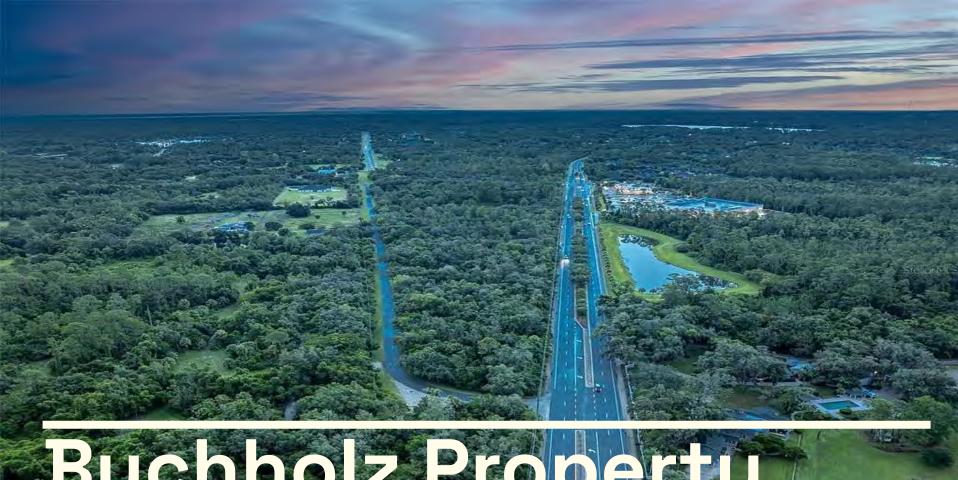
 In close proximity to Black Hammock Wilderness Area that already provides a parking area, boardwalks and hiking trails

Size of Parcel

- Limits resource-based recreation opportunities
- Limits parking size

Management Issues

Invasive species

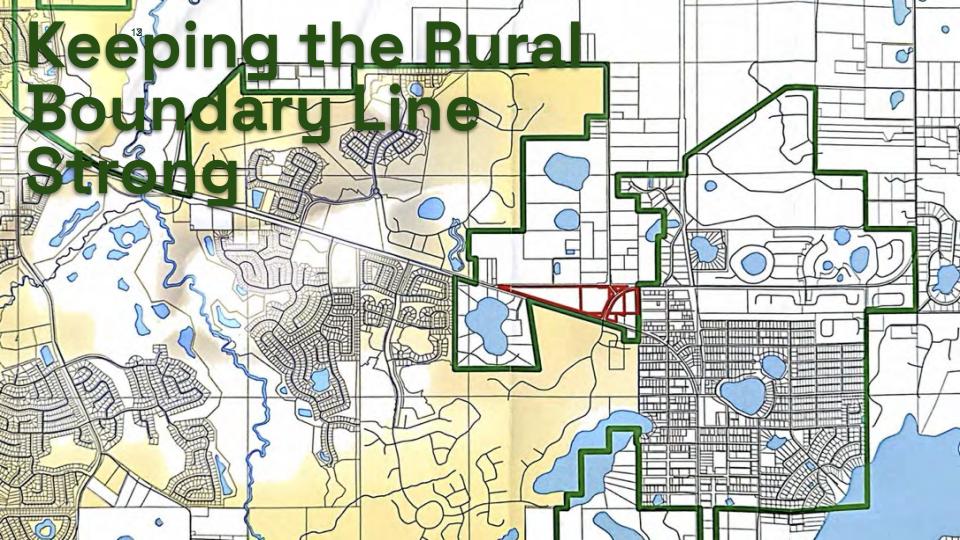


REASONS FOR SEMINOLE FOREVER PURCHASE

Keeping the Rural Boundary Line Strong

















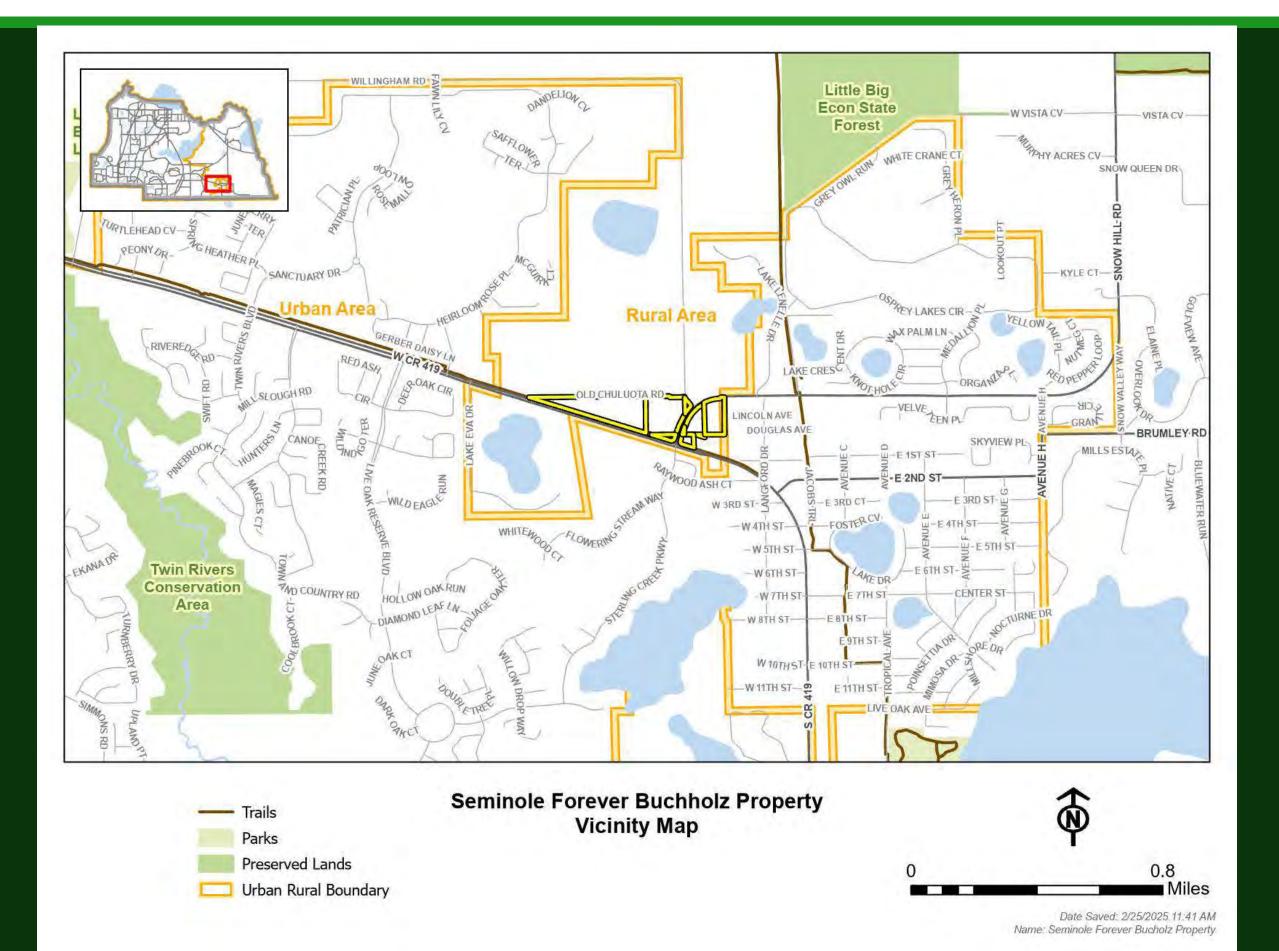


SEMINOLE FOREVER

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Buchholz Property





























Management Considerations

Location

Surrounded by roadways, subdivisions and commercial development

Size and Configuration of Parcel

Some limitations on resource-based recreation opportunities

Potential Management Issues

- Safety concerns for crossing Snow Hill Road and Old Chuluota Road
- Invasive species







SEMINOLE FOREVER

Acquisition and Restoration

Committee Meeting

April 15, 2025

De Arcos Property







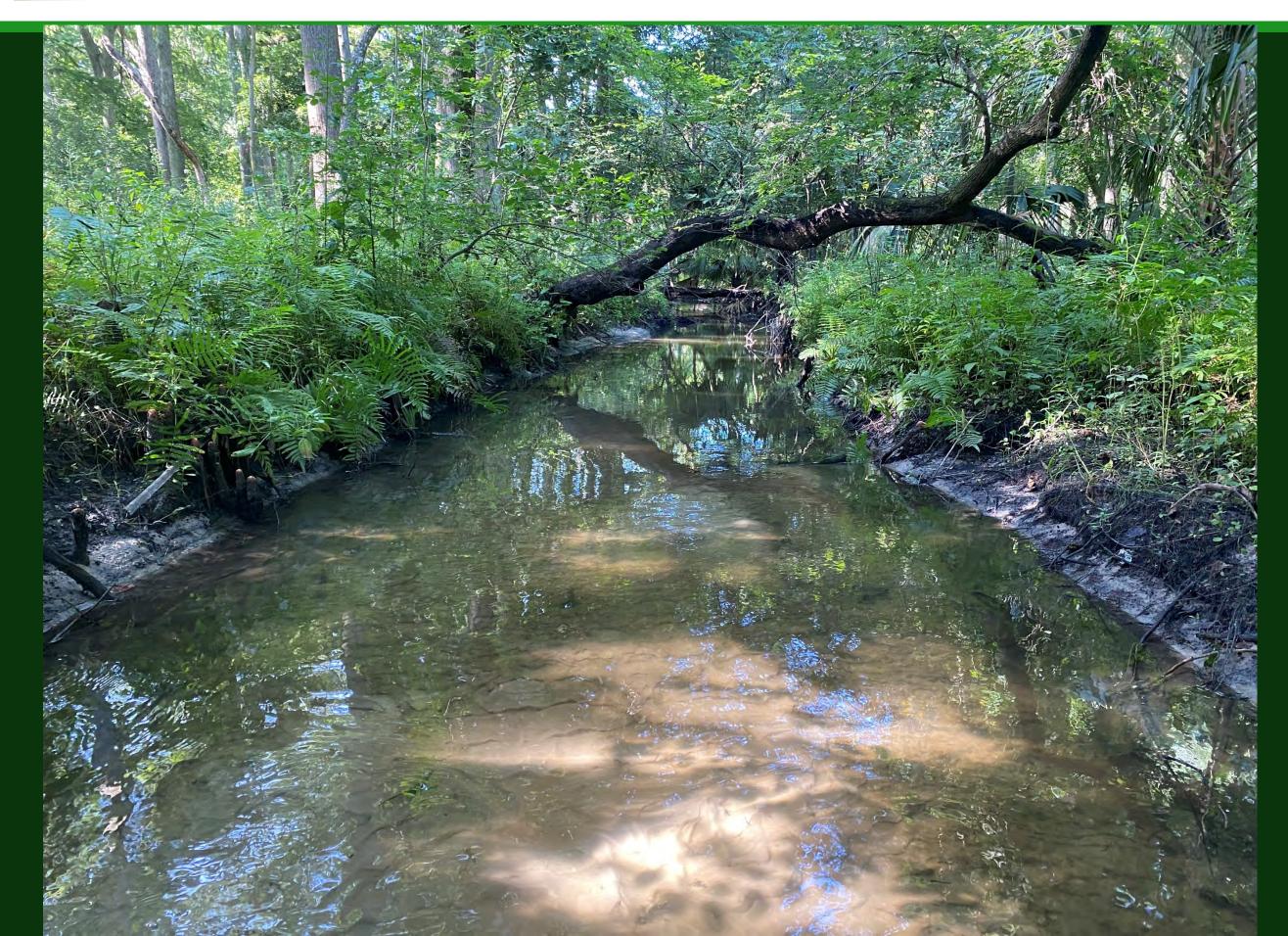


















Management Considerations

Location

 The property is an isolated parcel along the shoreline of Lake Monroe

Size and Configuration of Parcel

• Although the size of the parcel is not an issue, access to the lake would be difficult during the wet season

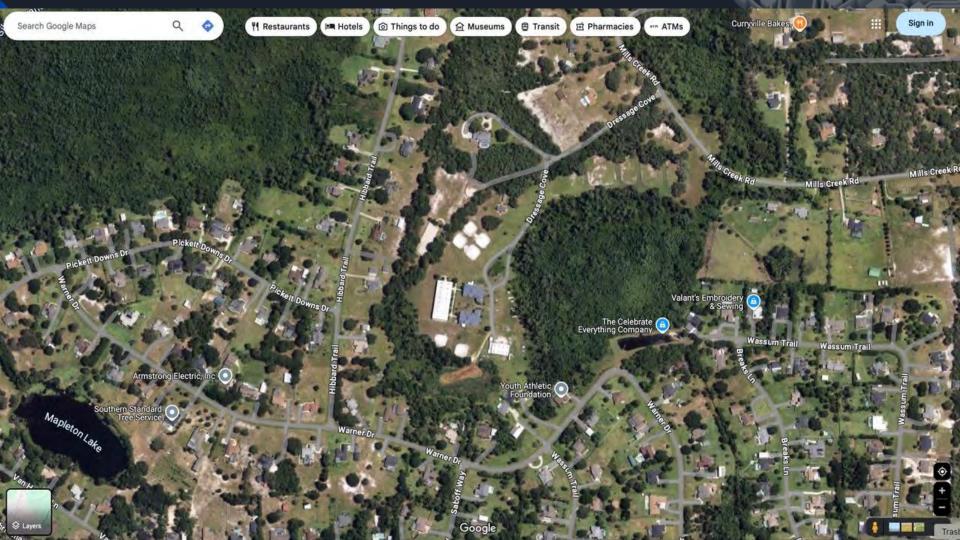
Potential Management Issues

- Access the only access is at the end of two streets, across a large ditch and a powerline easement
- Dumping there is already yard waste dumped on-site
- Invasive species



2121 Dressage Cove Chuluota, Fl 32766

SEMINOLE FOREVER PROGRAM







About

Knoll Dressage has been a definite presence on the American Dressage scene since 1969. We offer over 40 years of experience, an impressive show record, and are dedicated to the correct and progressive training of horse and rider. Our trainers and students have a steady record of success.

Over the years we have produced a large number of dressage horses from breaking to successfully showing Grand Prix.



We operate at a state of the art dressage facility situated 30 minutes from Orlando International Airport, and 25 minutes off of Interstate 95 on the east side of Orlando. Accommodations are available on the property for owners and riders.

We also offer a stellar selection of sale horses at all levels of training.

Our motivated and knowledgeable trainers and staff work under the direction of Anne Gribbons, former US Dressage coach and trainer of numerous Grand Prix horses and FEI riders, many of whom are now working as professional Orlando dressage trainers.

Seminole County Public Schools

For Immediate Release:

January 24, 2025

Sanford, FL: Seminole County Public Schools (SCPS) is excited to announce the launch of an innovative new program of emphasis at Oviedo High School, "Roots to Research," designed to prepare students for careers at the forefront of agricultural and industrial biotechnology. This cutting-edge program offers two distinct tracks—Industrial Biotechnology and Agricultural Biotechnology—empowering students to pursue their passions while tackling global challenges such as food security, sustainability, and manufacturing innovation.

Whether a student is inspired by the potential of genetically modified crops or the promise of sustainable farming, "Roots to Research" combines handson learning with real-world applications to equip the next generation of problem solvers. Highlights of the program include the study of:

"Roots to Research" reflects SCPS's commitment to providing students with unique, future-focused educational opportunities," said Serita D. Beamon, Superintendent of Seminole County Public Schools. "This program bridges the gap between science and industry, equipping students with the knowledge and skills to become leaders in fields that are crucial to the future of our planet."

Students will have access to state-of-the-art labs, collaborate with industry partners, and participate in internships that provide invaluable experience. Upon completion, graduates will be well-prepared for post-secondary education and careers in biotechnology, agriculture, and beyond.

Contact:

Katherine Crnkovich, APR, CPRC

















Welleby Park, Sunrise, Florida

Parks & Recreation Facilities Village Amenities

- Dog Park
- Little Free Library
- Splash Pad
- Walking Path
- Meeting Room
- Picnic Pavilions
- Playground
- Restrooms
- Safety Town Play-Learn Area

Categories:

Park



Thank you!

SEMINOLE FOREVER

FLORIDA'S NATURAL CHOICE







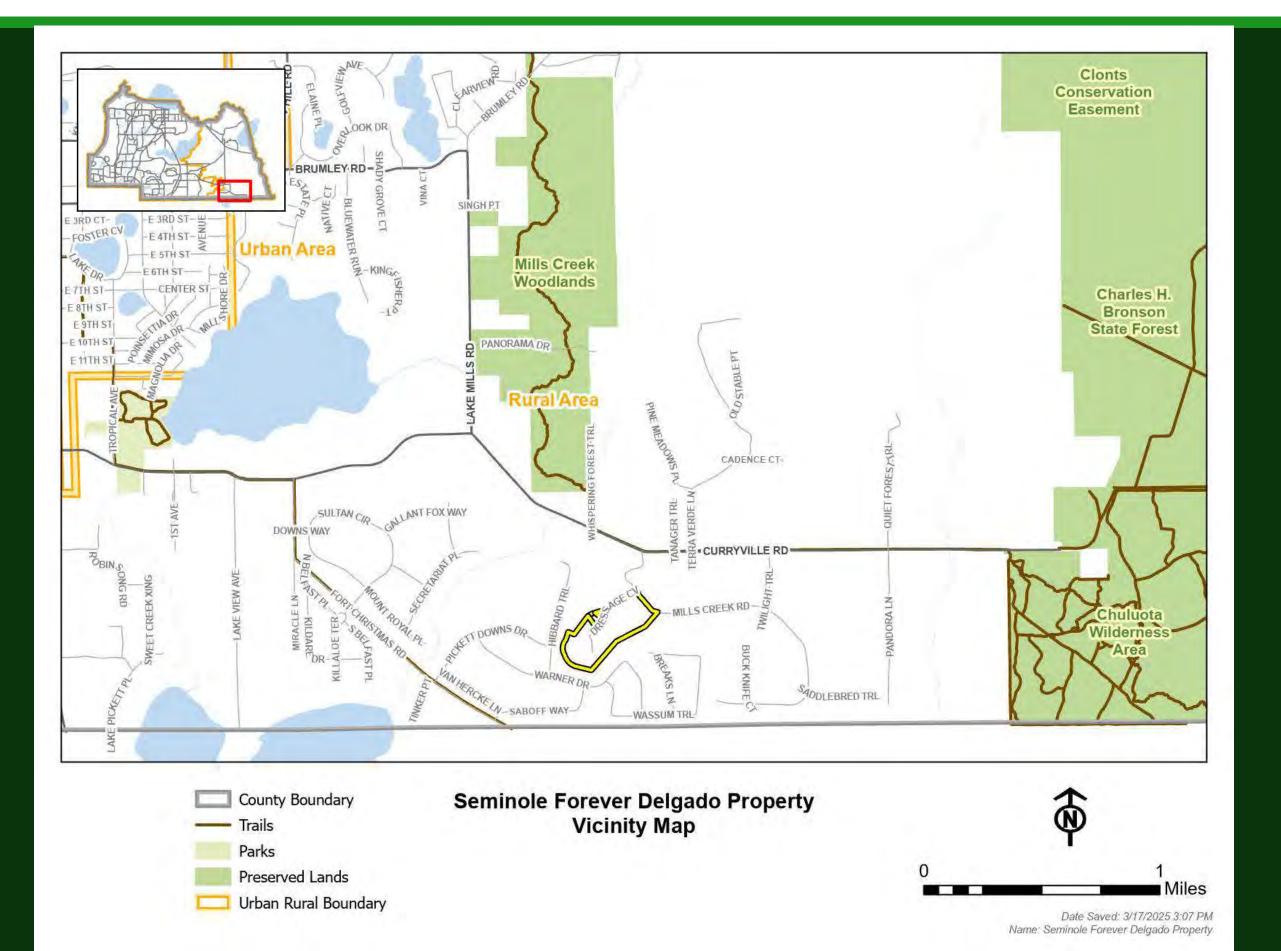


SEMINOLE FOREVER

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Delgado Property

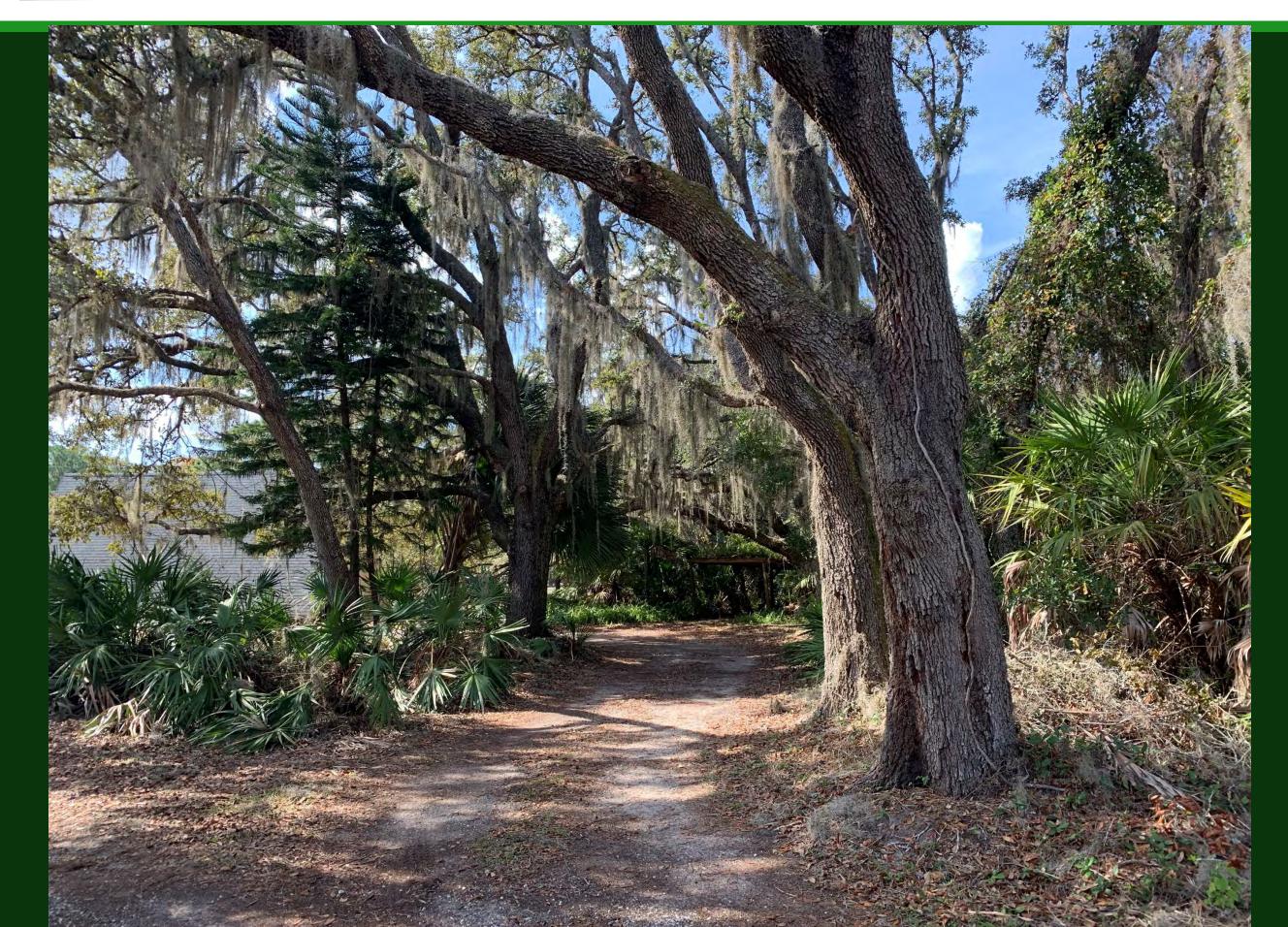




























Management Considerations

Location

 The property is within a rural development and very close to another County owned property, Chuluota Wilderness Area.

Size and Configuration of Parcel

• The size of the property is adequate for use as a passive park.

Potential Management Issues

Invasive species

"People want to live in places that you can have wildlife, wilderness areas so we are ensuring the economic vitality of our community by protecting our natural resources." - Lee Constantine



FISHER PROPERTY

Property Description

22.29 Acres between 2 Parcels in Longwood, Florida within the Sabal Point Community

Vulnerability for Development

Land is Designated as Planned Development, Urban with Existing Infrastructure

Development Pressure is high as it has an Approved PD Plan that allows for up to 84 residential units

FISHER PROPERTY

Connectedness to Other Conservation Lands



Diversity of Species & Habitats

Present FWC & USFWS Listed Species:

- Florida Black Bear
- American Alligators
- Gopher Tortoise
- Suwannee Alligator Snapping Turtle
- Florida Sandhill Crane
- Ivory-billed Woodpecker
- Little Blue Herons
- Ceraunus Blue Butterfly

Other Species:

White Ibis
Mallard Ducks
Osprey
Anhinga
Barred Owls
Great Blue Herons
Great Egrets

Red-Bellied Woodpeckers Turkey Vultures

Red-Shouldered Hawks Blue-Gray Gnatcatcher Gray Catbird

American Robin

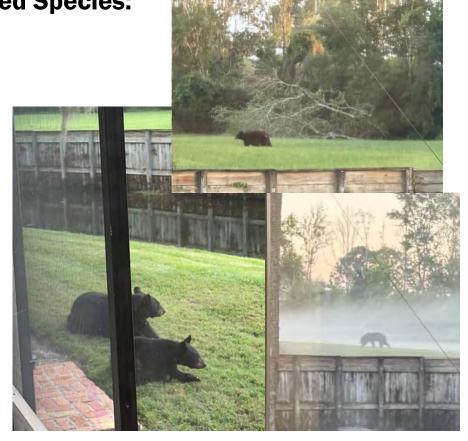
Northern Cardinal
Tufted Titmouse
Yellow-rumped Warbler
Eastern Phoebe
American Crow

Fish Crow Florida Deer Otters

Tortoises/Turtles

Coyotes Bobcats Raccoons

Many Species of Fish

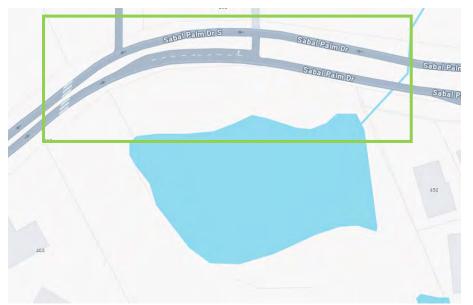


Potential Property Uses

FISHER PROPERTY

Property is on and accessible from main road, **Sabal Palm Drive**.

Ample space for a 24+ parking spots.



Environmental Education

Resource-based passive recreation such as fishing, hiking, or photography nature study

County would benefit from a fishing site or hiking trails within this area

Passive Recreation

Passive recreation includes walking trails, gardens, seating, and picnic areas

County would benefit from additional playgrounds, picnic areas, walking trails, and exercise stations





FISHER PROPERTY

Vegetation, Forest, Wetland Delineation, & Existence of Water Resources

Section 62-340.400 of the Florida Administrative Code states that the top-most vegetative stratum (i.e., tree canopy) should be used to determine the dominance of upland or wetland plant species at a given sampling point unless it constitutes less than 10% of the areal extent.

The tree canopy of the wetland-upland boundary was characterized by a broad transition zone (ecotone) populated at different points by obligate wetland (OBL), facultative wetland (FACW), facultative (FAC), and upland (UPL) species, as defined in FAC 62-340.450, including:

Bald cypress

- Red maple
- Loblolly bay
- Sweetgum
- Sweet bay
- Swamp tupelo
- Swamp bay
- Slash pine
- Laurel oak
- Sabal palm

In areas where the tree canopy constituted less than 10% of the areal extent, the following subcanopy and groundcover species were observed:

- Blue maiden cane
- Purple bluestem
- Bermudagrass
- Pennywort
- Rush
- Sweetgum
- Primrose willow
- Wax myrtle
- Sword fern
- Bahia grass

- Dwarf palmetto
- Carolina willow
- Saw palmetto
- St. Augustine grass
- Swamp fern
- Southern cattail
- Virginia chain fern

Observed hydrologic indicators specified in FAC 62-340.500 included:

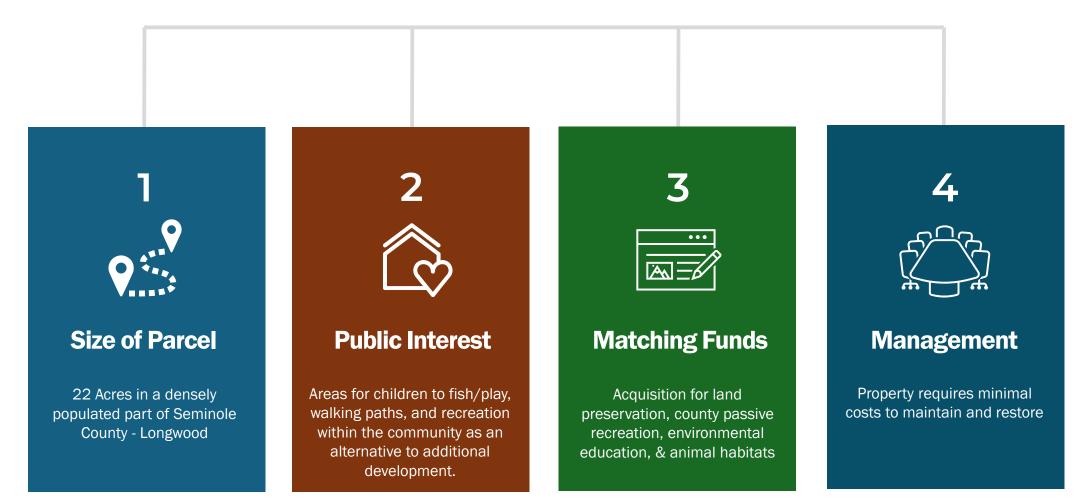
Wetland hydrology indicators are good evidence that functioning wetlands are present on a site.

- Algal mats
- Aquatic mosses or liverworts
- Emergent aquatic plants (e.g., cattails, water lilies)
- Drift lines and rafted debris

- Morphological plant adaptations (e.g., buttressed tree bases and adventitious roots)
- Vegetated hummock formation
- Water marks 3-6 inches above the ground surface on trees or vegetation

FISHER PROPERTY

Special Considerations







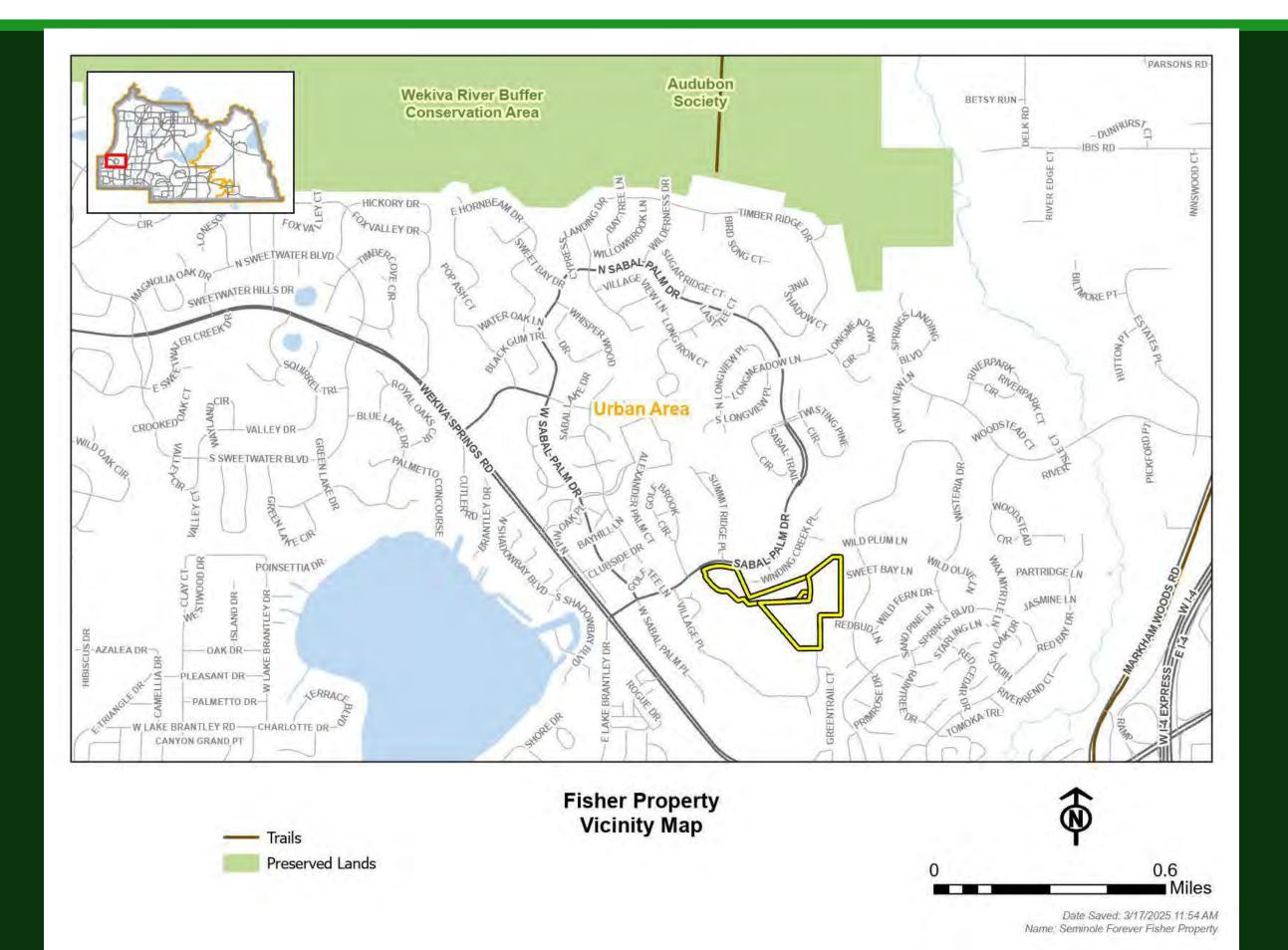


SEMINOLE FOREVER

Acquisition and Restoration
Committee Meeting
April 15, 2025
Fisher Property





























Management Considerations

Location

• The property is within a highly developed area.

Size and Configuration of Parcel

 The size of the property is adequate for use as a passive park, however the configuration and the retention pond along Sabal Palm Drive creates a limitation on the type of access to the property. Creating a parking area would be challenging.



Management Considerations (cont'd)

Potential Management Issues

- Access providing access to the property from Sabal Palm Drive would be a challenge due to the location of the retention pond.
- Securing the boundary, the flow-way is adjacent to homes to the north and part of the wetland is owned by another private entity, most of the fairway is also privately owned.
- Maintenance of the flow-way







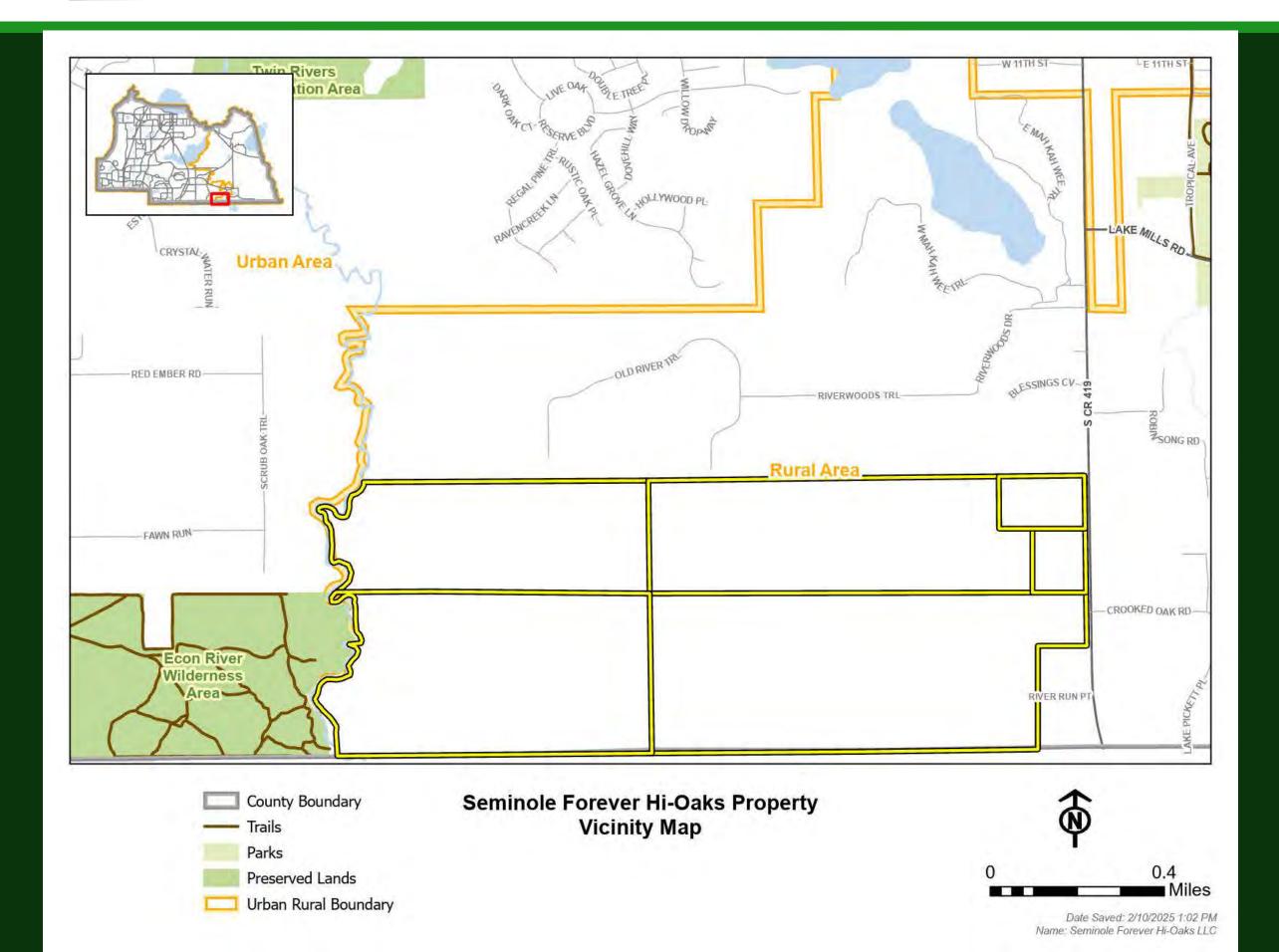
SEMINOLE FOREVER

Acquisition and Restoration
Committee Meeting
April 15, 2025
Hi-Oaks Ranch Property





Hi-Oaks Ranch Property







High-Oaks Ranch Property







Hi-Oaks Ranch Property







Hi-Oaks Ranch Property









Hi-Oaks Ranch Property

Management Considerations

Location

The property is within a semi-rural area and is easily accessible.

Size and Configuration of Parcel

• The property is large enough to conduct prescribed burns, is contiguous with the County-owned Econ River Wilderness Area and has approximately one mile of water frontage on the Econlockhatchee River.

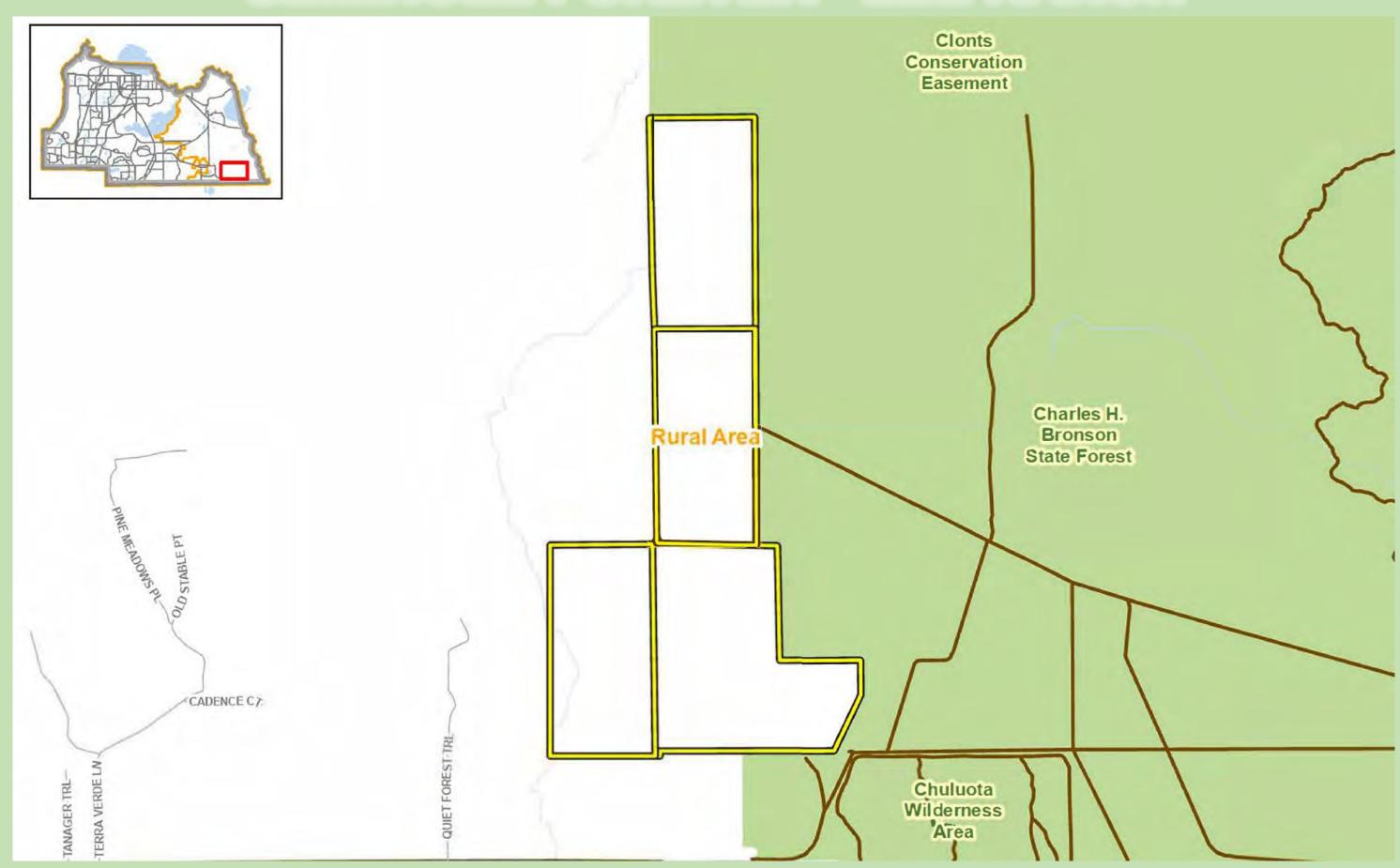
Potential Management Issues

Invasive species (including feral hogs)

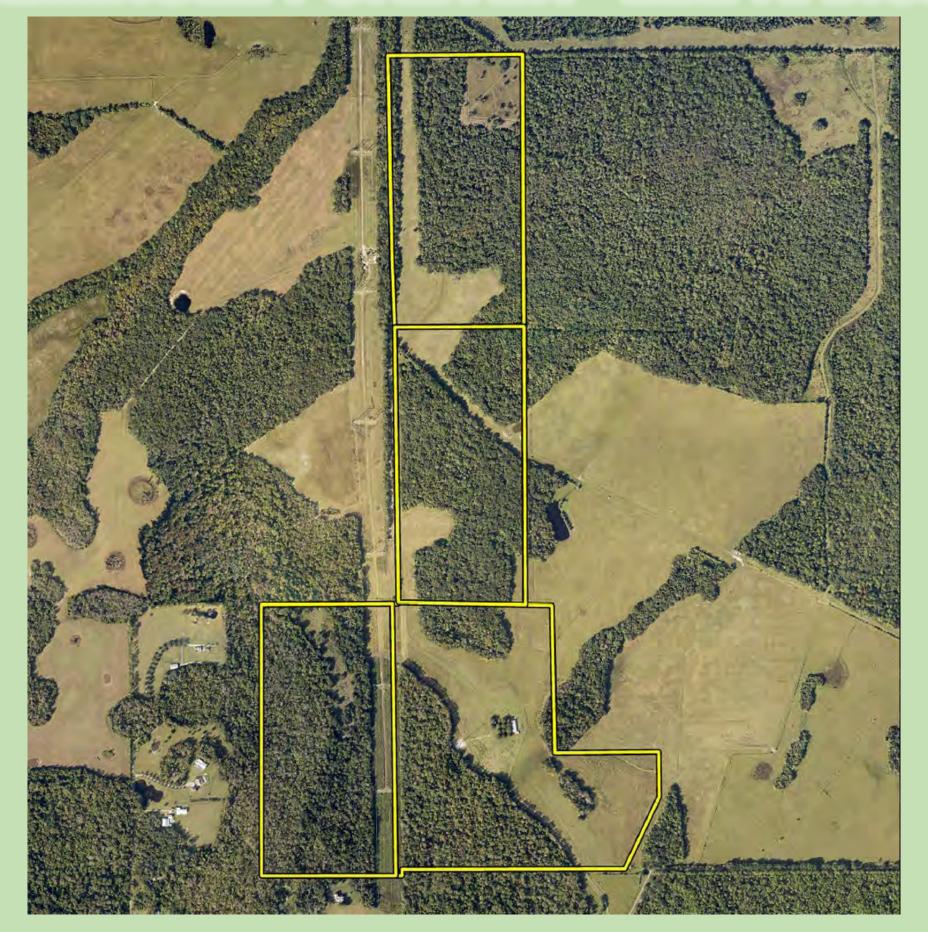




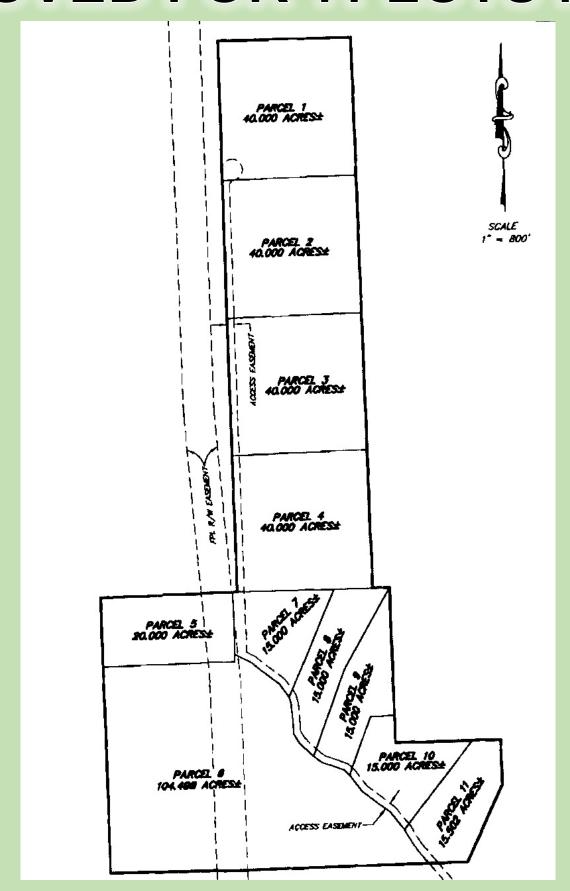
SEMINOLE FOREVER - LEE RANCH



SEMINOLE FOREVER - LEE RANCH



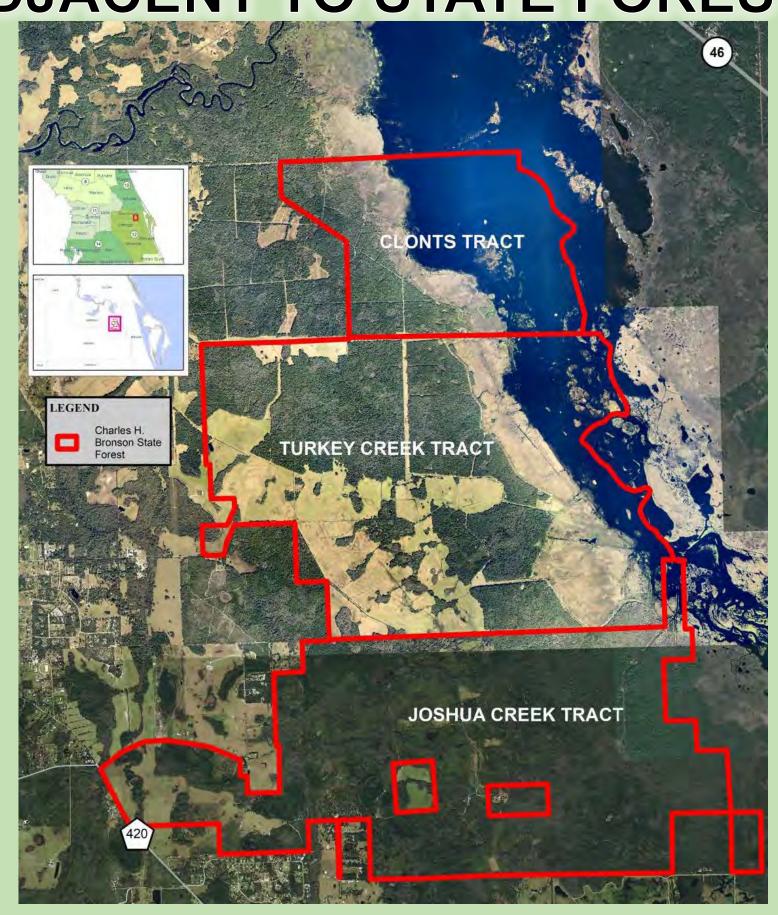
SEMINOLE FOREVER - LEE RANCH APPROVED FOR 11 LOTS in 2008



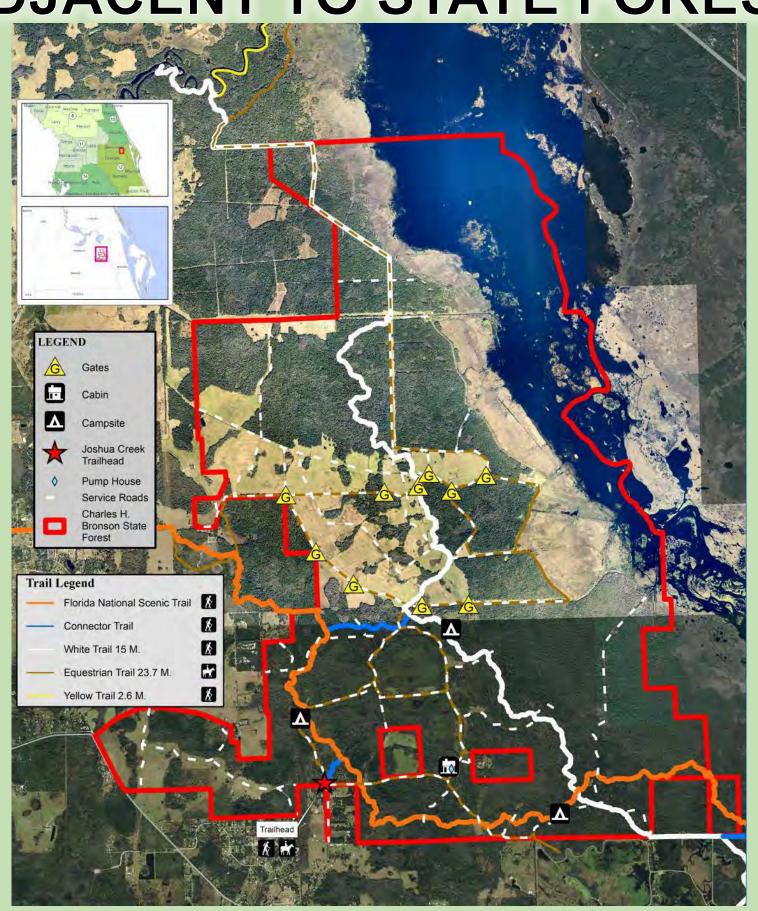
SEMINOLE FOREVER - LEE RANCH ADJACENT TO STATE FOREST



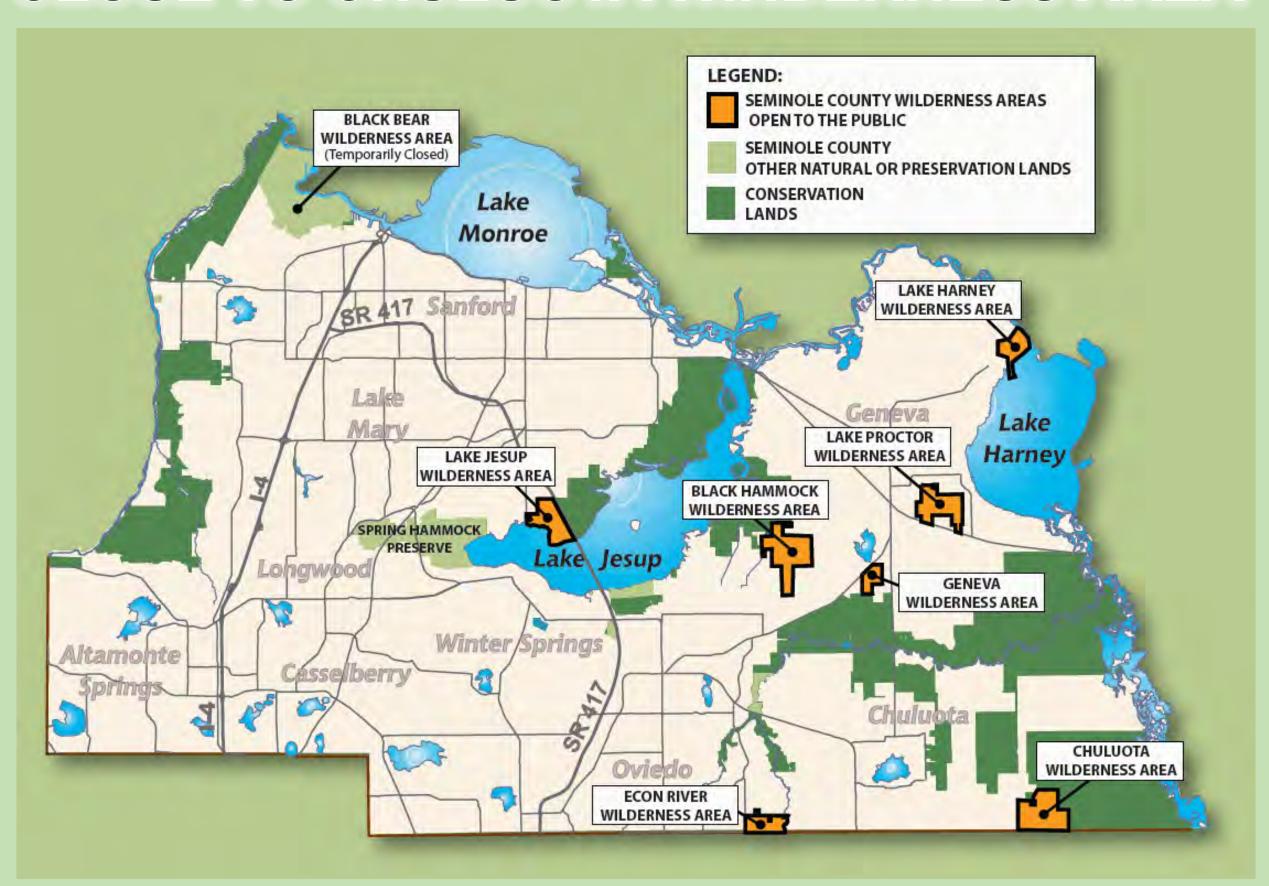
SEMINOLE FOREVER - LEE RANCH ADJACENT TO STATE FOREST



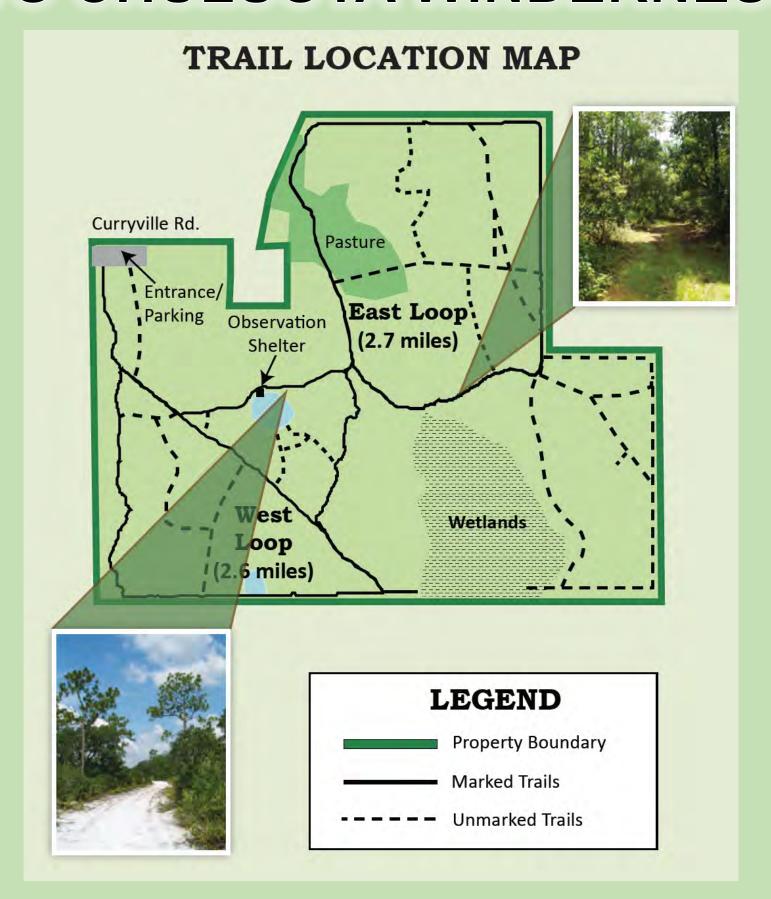
SEMINOLE FOREVER - LEE RANCH ADJACENT TO STATE FOREST



SEMINOLE FOREVER - LEE RANCH CLOSE TO CHULUOTA WINDERNESS AREA



SEMINOLE FOREVER - LEE RANCH CLOSE TO CHULUOTA WINDERNESS AREA



SEMINOLE FOREVER - LEE RANCH INCLUDES 5,500 SQ.FT. QUONSET HUT









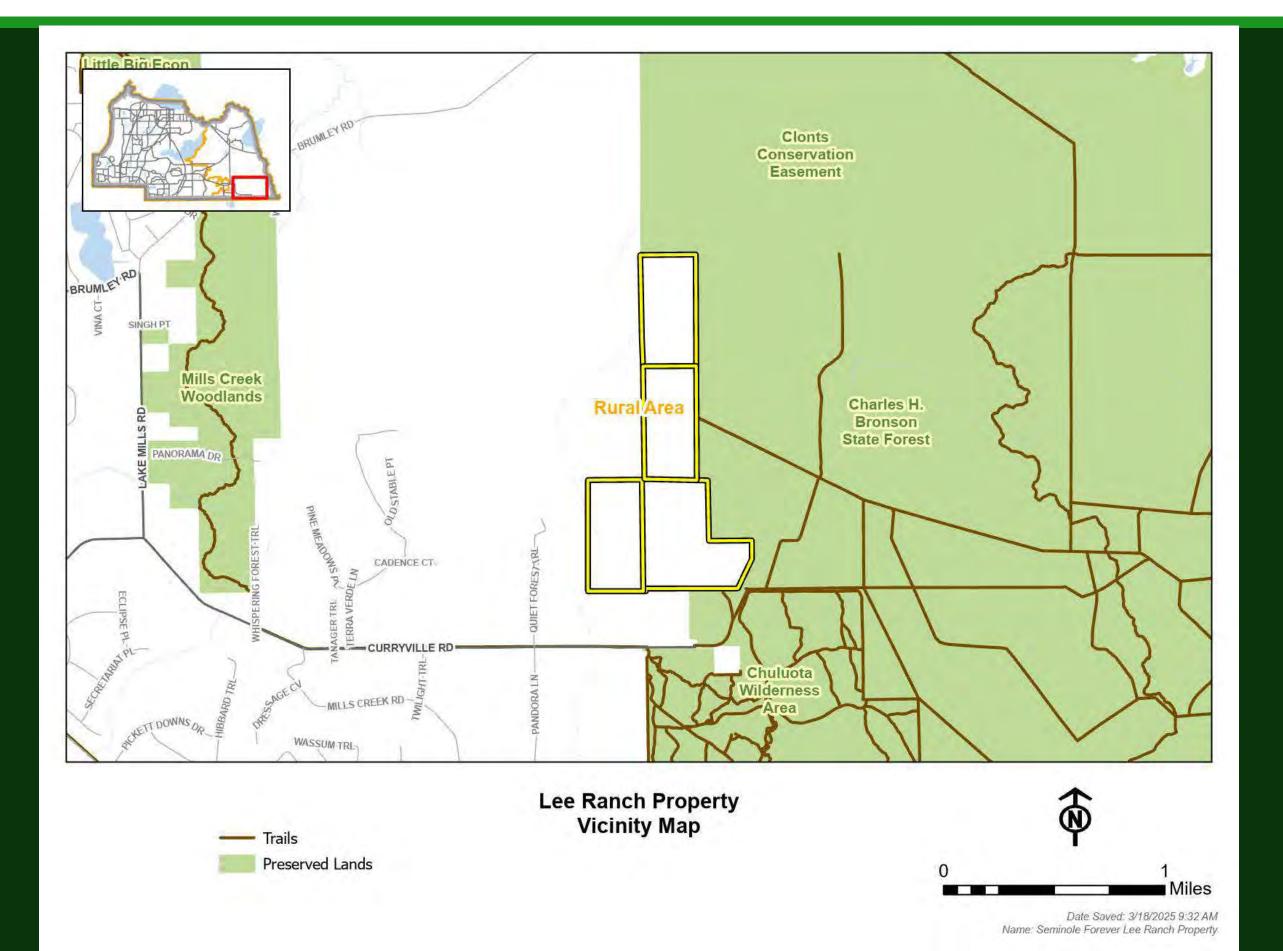


SEMINOLE FOREVER

Acquisition and Restoration
Committee Meeting
April 15, 2025
Lee Ranch Property





























Management Considerations

Location

• The property is in a rural area, adjacent to State-owned land.

Size and Configuration of Parcel

• The property is large enough to conduct prescribed burns, is contiguous with State-owned land and is an important addition to the west boundary of the state forest.

Potential Management Issues

• Invasive species (including feral hogs)





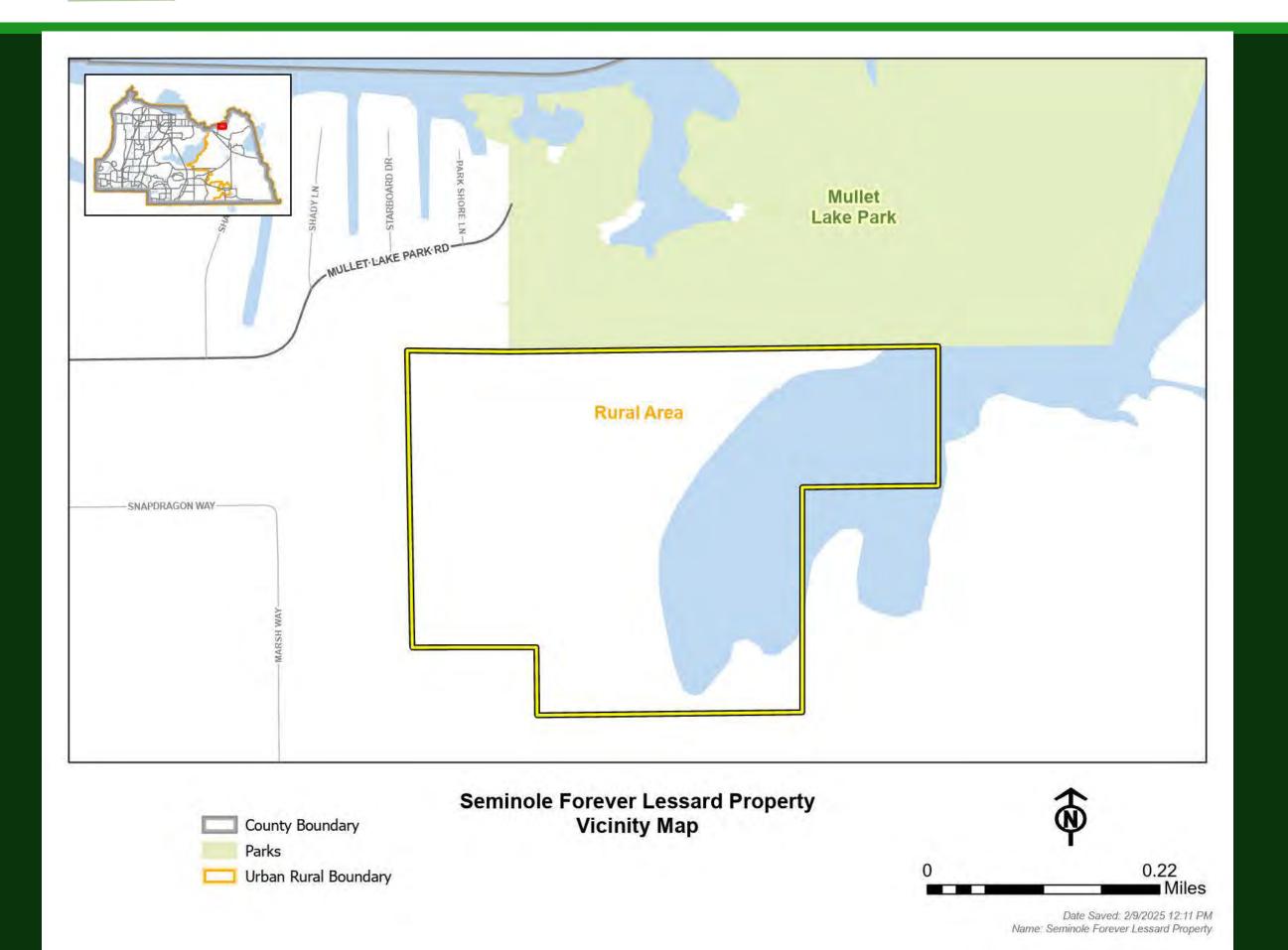


SEMINOLE FOREVER

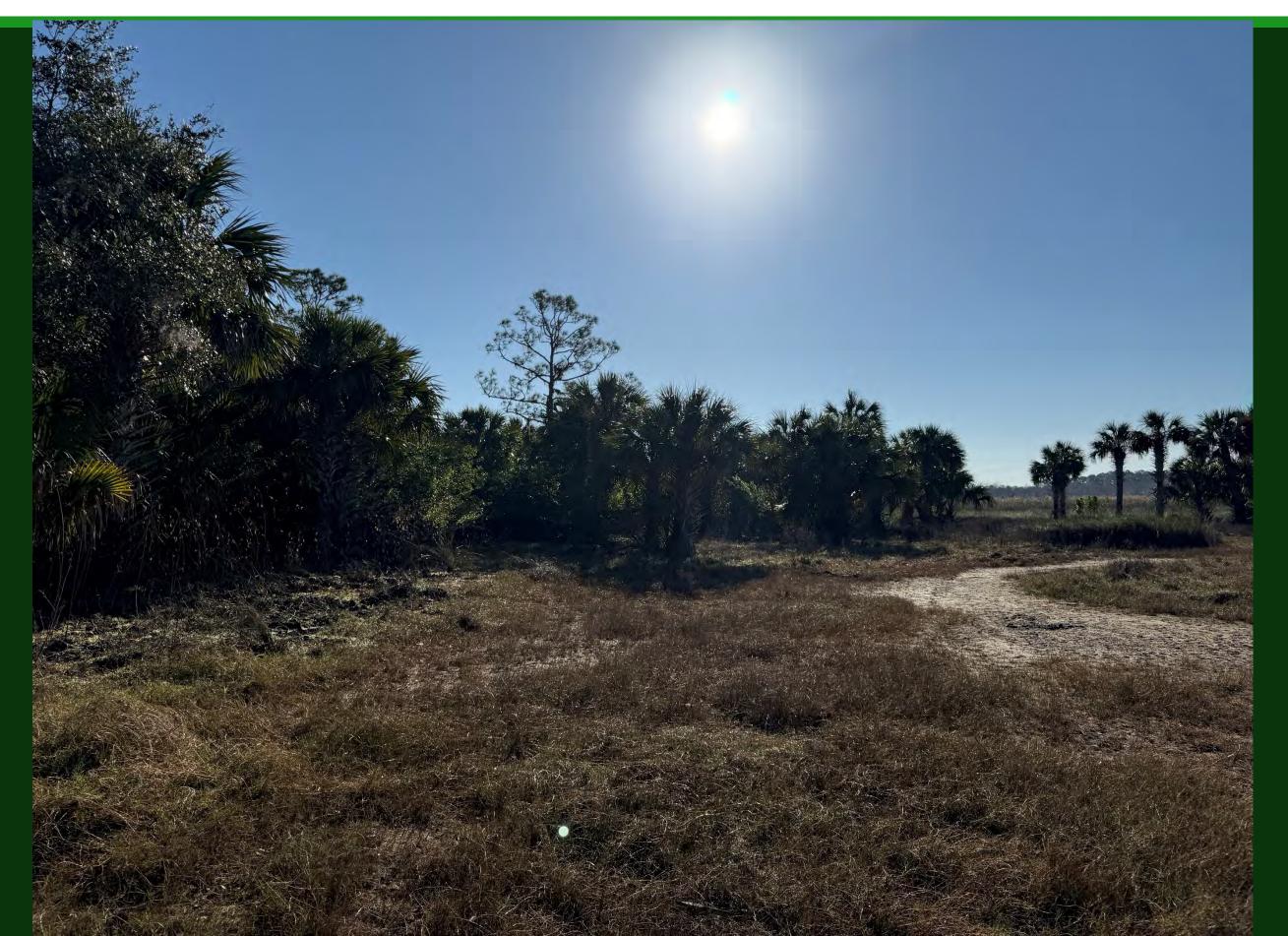
Acquisition and Restoration
Committee Meeting
April 15, 2025
Lessard Property



























Management Considerations

Location

 The property is in a rural area, adjacent to County-owned land.

Size and Configuration of Parcel

 The property is large enough to conduct prescribed burns.

Potential Management Issues

 There is evidence of UTV's and trespassing from adjacent private lands





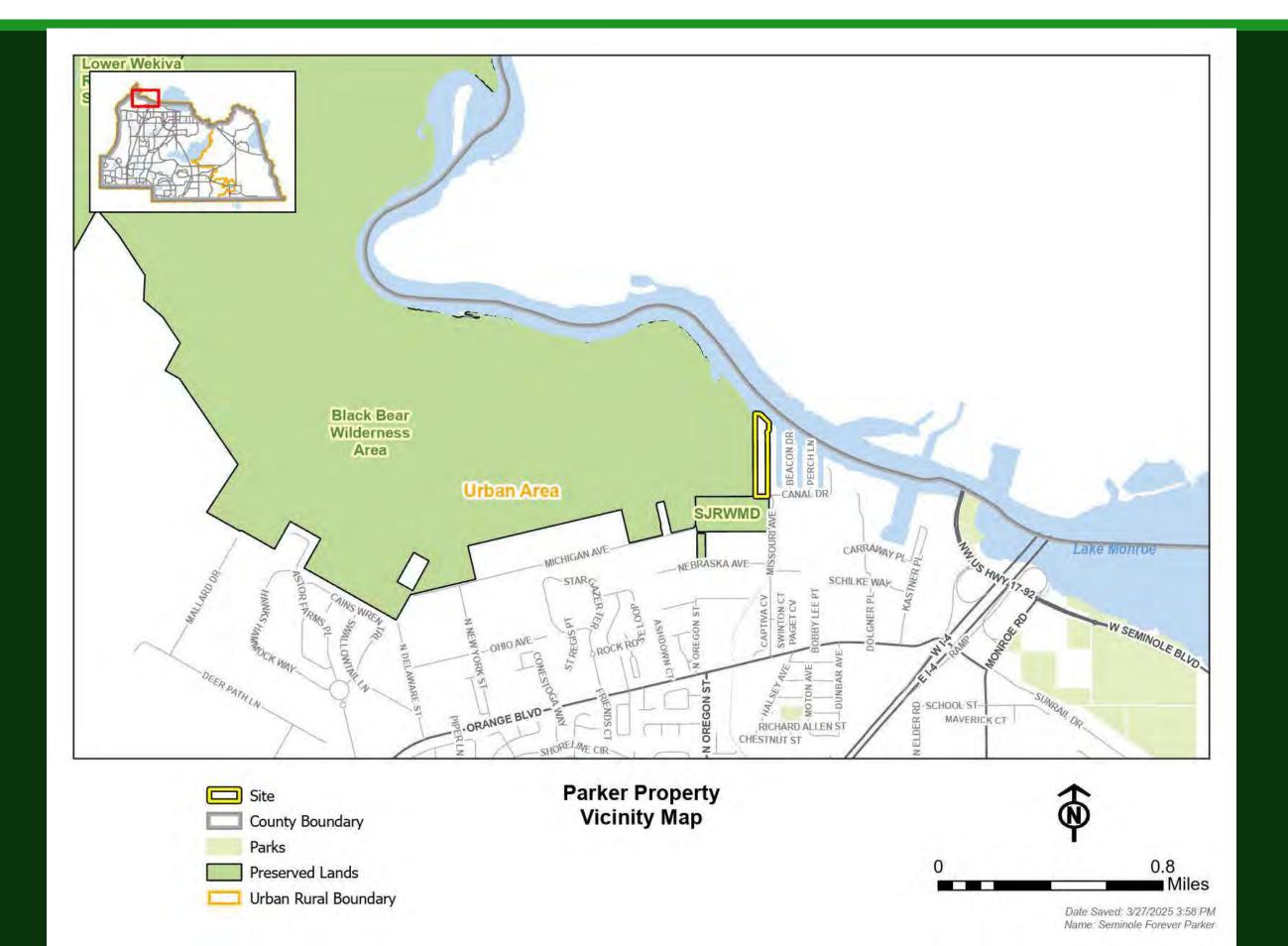


SEMINOLE FOREVER

Acquisition and Restoration
Committee Meeting
April 15, 2025
Parker Property











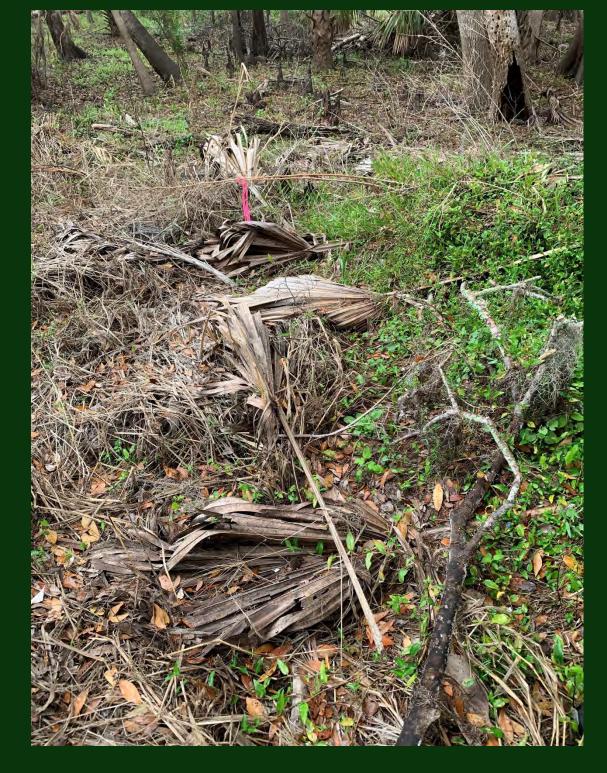


















Management Considerations

Location

• The property is at the end of a dead-end road in a subdivision.

Size and Configuration of Parcel

• The property is adjacent to Black Bear Wilderness Area, however it is separated by the canal.

Potential Management Issues

- Dumping
- This location is not close to the entrance and parking area at Black Bear Wilderness Area and would not be considered a second access point due to it being separated from the hiking trail by a floodplain forest.



Management Considerations (cont'd.)

• There were over 40 private citizen signatures in support of the County purchasing this property.

Use this form if you wish to speak in front of the committee today.

Please complete one form for each item you wish to speak about.

Date: 4/15/25
Name: Victoria Myers
Address: 701 Old mims rd
City: genera
Email: Your geneva realtor agnail.com Phone: 4074013249
Phone: 4074013249
I am in supportto Property Name 419/Snow hill

^{**}The information provided is considered a public record and subject to disclosure under the Florida Sunshine Law**

Use this form if you wish to speak in front of the committee today.

Please complete one form for each item you wish to speak about.

Date: 10 - 15 - 2025
Name: Tresdore mmilo
Address: 59 East 2nd St
City: Chylhota
Email: Tessy mm ello Ognul. Com
Phone: 407-712-0945
Thone
I am in support

^{**}The information provided is considered a public record and subject to disclosure under the Florida Sunshine Law**

Use this form if you wish to speak in front of the committee today.

Please complete one form for each item you wish to speak about.

Date: 4-15-2025
Name: RICHARD CREEDON PRESIDENT-GENEUA CITIZENS ASSOCIATION
Address: 1/72 APACHE DRIVE
City: 6 an EUA, FL 32732
Email: RT CREEDON CNET ZERO. WET
Phone:
I am in support

The information provided is considered a public record and subject to disclosure under the Florida Sunshine Law

Use this form if you wish to speak in front of the committee today.

Please complete one form for each item you wish to speak about.

Date: 4/15/2025
Name: DAVID AXEL
Address: 1757 W BROADWay St, Ske I
City: 0 Viedo Fr 32765
Email: da veaxel e axelreal estate. con
Phone: 407 325 1574
I am in supportto Property Name Lee Ranch

^{**}The information provided is considered a public record and subject to disclosure under the Florida Sunshine Law**

Use this form if you wish to speak in front of the committee today.

Please complete one form for each item you wish to speak about.

Email: Caste & Marry Laster- Com Phone: (407) 422-3144	
City: Orlando	
Address: 3333 S. Gravel Avl	
Name: Day M. Carter	
Date: 4 15 25	

^{**}The information provided is considered a public record and subject to disclosure under the Florida Sunshine Law**

Use this form if you wish to speak in front of the committee today.

Please complete one form for each item you wish to speak about.

Date: 5 April 2025
Name: Steve Emanue (1
Address: 1700 Missouri Ale
City: Sanford
Email: Stevelmanuellie gmillion
Phone: 407-270-0891
I am in support

^{**}The information provided is considered a public record and subject to disclosure under the Florida Sunshine Law**

Use this form if you wish to speak in front of the committee today.

Please complete one form for each item you wish to speak about.

Date: 04/15/2025
Name: Ken Clayton
Address: 1065 Mai Hand Conter Commons BND
City: Mai Hand FL
Email: Kennclaytonagnail o com
Phone: 407/875-2655
I am in support

^{**}The information provided is considered a public record and subject to disclosure under the Florida Sunshine Law**

Final Scores	
Hi-Oaks	44.5
Lee Ranch	36.0
Buchholz	29.5
de Arcos	23.7
Lessard	23.5
Parker	18.3
Delgado	17.8
Fisher	13.0
Anderson	11.7