

P.O. Box 398 Fort Myers, Florida 33902

DISTRIBUTION VIA EMAIL

DATE:

September 10, 2021

TO: **FROM** Conservation Lands Acquisition and Stewardship Advisory Committee (CLASAC) Reneé Moneta, Property Acquisition Assistant (239) 533-8855 TEL / (239) 485-8391 FAX

CONSERVATION 20/20 MEETING NOTICE

Date:

Wednesday, September 15, 2021

Location:

Administration East Building - Conference Room 118

2201 Second Street, Fort Myers, Florida 33901

Meeting:

CLASAC: 5:30 p.m.

Backup information for this meeting provided within the email.

CLASAC Members kindly respond AS SOON AS POSSIBLE with any attendance regrets.

If no response is received from you on or before 5:00 p.m., Tuesday, September 14, 2021, we will presume you ARE available for the quorum. Responses may be made via rmoneta@leegov.com or telephone 239-533-8855.

Please contact Department Directors with any questions or concerns:

Jesse Lavender, Parks & Recreation Tel: 239-533-7275 Robert Clemens, County Lands Tel: 239-533-8747 Roland Ottolini, Natural Resources Tel: 239-533-8109

CLASAC Members:

Karen Andress

Carl Barraco (Amy H.)

Derrick Botana

Carlene Brennen

Sharail Cluck

Ron Inge

Christie Knight

Savannah Nease

John Paul

Christopher Robben

Elaine Sarlo

Sawyer Smith (A.Holbrook)

Shane Spring Andrew Sund

Rae Ann Wessel

County Staff:

Roger Desjarlais Dave Harner

Pete Winton Glen Salver

Marc Mora

Betsy Clayton Robert Clemens

Marla Britton

Leah Chin Leslie Erschen

Roland Ottolini Luis Molina

Lisa Kreiger

Maria Romero Wanda Wooten Carol Lis

Christine Brady Jesse Lavender

Alise Flanjack Colleen Via

Jason Lamey

Tim Gard

Karvn Allman

Sherry Furnari

Liz Szurminski

David Loveland

Pam Keyes

Mark Sunyak

Becky Sweigert

Susan Hollingsworth Lili Wu

LEE COUNTY

Michael Jacob/Tina Boone

Amanda Swindle Andrea Fraser

Other Interested Parties:

Heather Stafford, FDEP Julie Kurisko-FDEP Zach Lozano-FDEP Susan Trokey, USFWS

SFWMD

Summer Araque Brown, Conservation Collier Jennifer Hecker, CHNEP City of Cape Coral:

Rob Hernandez, W. Daltry, K. Runyon,

TLynch@capecoral.net, City of Ft. Myers: K. Borton City of Bonita: J. Dulmer + Arlene Hunter, J. Genson, S. Gibbons, L. Gibson Village of Estero: Mary Gibbs Conservancy of SWF Meredith Barnard, FL W Fed. Brad Cornell, Audubon FL Calusa Land Trust

Matthew Schwartz, SFWA

Brenda Brooks, CREW

Carl Veaux

Charlie Whitehead Kathleen A. Cline

Roy Hyman

Melissa Timo, FGCU

Russell.schropp@henlaw.com Judie Zimomra - City of Sanibel

Holly Schwartz Pete Cangialosi

Lynda Thompson Christina Sierra

(rainytina@gmail.com) Barbara Manzo

Kim Jamerson Linda Bigelow

Shawn Williams John Broadhead

Karen Desrochers ChrisRuhnke22@gmail.com paigeannetterausch@gmail.com FORMER CLASAC

Members Rick Barber Janet Bunch Bill Burdette Carie Call TJ Cannamela John Cassani Charles Cook

Kenny Dobson **Dalton Drake** Kim Fikoski Kate Gooderham Albert Griffith Bill Hammond **Cullum Hasty** Alex LePera Wiley Parker Greg Rawl Amanda Rivera Don Schrotenboer Bill Spikowski Gloria Tate Randy Thibaut Josh Tuyls

September 15, 2021



5:30 p.m.

MEETING AGENDA

ADMINISTRATION EAST BUILDING ROOM 118

2201 Second Street, Fort Myers, FL 33901

- 1. CALL TO ORDER
- 2. APPROVE MINUTES: July 21, 2021
- 3. PUBLIC COMMENT
- 4. NEGOTIATED PURCHASE AGREEMENT
 - A. Nomination 611 (Moy/CREW)
- 5. ACQUISITION REVIEW CRITIERA
 - A. Nomination 615 (Proximity to C20/20 Carver Preserve on Pine Island)
 - B. Nominations 616/617 (Greenbriar Flowways Area/North of C20/20 GS-10)
- 6. LAND MANAGEMENT/RESTORATION
 - A. Saw Palmetto Berry Analysis Pine Island Flatwoods
- 7. OTHER BUSINESS
 - A. COMMITTEE MEMBER ITEMS (If any)
- 8. SECOND PUBLIC COMMENT
- 9. SET NEXT MEETING DATE/TIMES:

THIRD WEDNESDAY, October 20, 2021

10. ADJOURN

MEETING MINUTES

| | MEETING MINUTES DRAFT |
|---|---|
| COMMITTEE NAME: DATE: | Conservation 20/20 Land Acquisition and Stewardship Advisory Committee (CLASAC) |
| LOCATION: | July 21, 2021 Administration East Building, Room 118, 2201 Second Street, Fort Myers, FL 33901 |
| AGENDA ITEM 1: | CALL TO ORDER – After a quorum had been achieved, Carl Barraco called the meeting to order at 5:33 p.m. |
| DULY ADVERTISED: | Y QUORUM: Y |
| COMMITTEE MEMBERS: PRESENT – 8 ABSENT – 7 | Carl Barraco, Derrick Botana, Christie Knight, John Paul, Christopher Robben, Elaine Sarlo, Sawyer Smith, Rae Ann Wessel Karen Andress, Carlene Brennan, Sharail Cluck, Ron Inge, |
| STAFF PRESENT: | Savannah Nease, Shane Spring, Andrew Sund Marla Britton, Michael Jacob, Jesse Lavender, Reneé Moneta, Tommy Sandvig, Roland Ottolini, |
| NOTES: | |
| AGENDA ITEM 2: | APPROVE MINUTES - March 17, 2021 |
| MOTION BY/SECONDED: | Rae Ann Wessel/Sawyer Smith |
| MOTION: DISCUSSION SUMMARY: | Approve the March 17, 2021, Meeting Minutes as submitted. There was none. |
| VOTE: | Unanimous. |
| AGENDA ITEM 3: | PUBLIC COMMENT |
| DISCUSSION SUMMARY: | Holly Schwartz, representing Sanibel Captiva Conservation Foundation regarding a question on Eden Oak; and, Eyes on 20/20 regarding an update on a policy for seeking out properties. Jesse Lavender provided an update on staff initiated projects. Some of the more recent staff initiated projects that have come through may not necessarily be willing sellers but are other acquisition opportunities through potential tax deeds sales. Mr. Lavender advised that he, along with County Lands and Natural Resources Directors' meet regularly to discuss potential projects. |
| AGENDA ITEM 4: | WELCOME NEW CLASAC MEMBER |
| DISCUSSION SUMMARY: | Elaine Sarlo Elaine Sarlo introduced herself. Ms. Sarlo was excited to be here for her first meeting. She is a fourth generation resident, and very passionate about the outdoors and the environment. CLASAC members and staff also introduced themselves. |
| AGENDA ITEM 5: | ACQUISITION REVIEW CRITERIA |
| 5A: | NOMINATION 609 |
| MOTION BY/SECONDED: MOTION: | Rae Ann Wessel/Sawyer Smith Approve the Negotiated Purchase Agreement for Nomination 609. |
| DISCUSSION SUMMARY: | Marla Britton, Land Manager with County Lands, requested that any "no" votes be provided with a reason. She provided an overview of the 22-acre parcel located west of US-41, south of Pine Island Road and north of Pondella Road in the City of Cape Coral. The property is in close proximity to Judd Creek Park. The property scored 44 points out of 100. The purchase price is \$1.485 million which is just above the lowest of the two appraisals. The property consists of cabbage palm hammock, mesic flatwoods, pine-mesic flatwoods, oak, mixed hardwoods-coniferous, wetland forested mixed, vegetated non-forested wetlands, and oak scrub. Ms. Britton provided clarification with regard to standard language in the County's purchase agreement regarding oil, gas, and mineral rights, in response to a question from a CLASAC Member. The contract language does not state whether or not there are oil, gas, and mineral rights or |

Conservation 20/20 Land Acquisition and Stewardship Advisory Committee (CLASAC) July 21, 2021 - Meeting Minutes (Continued) leases, but that the seller is obligated to perform these releases as part of the agreement. There was a question regarding connection from the nominated property to the existing County park. Staff noted there is no connection between the properties. Discussion ensued regarding additional parcels that were removed early on in the review process which caused concern from one of the committee members. Carl Barraco asked who the seller was? Staff responded that the seller is VK Judd Creek, LLC. Having no further questions the motion was called and individual votes were taken. Derrick Botana voted no and indicated his reasoning was that he didn't see a true benefit to the overall future surrounding this property as it currently stands. VOTE The motion carried with one no vote (Derrick Botana). AGENDA ITEM 6A: Oak Hammock Preserve Update DISCUSSION SUMMARY: Jesse Lavender provided an update with regard to this new preserve (acquired January 2021) and its initial phase for recreational amenities. He explained there is a Boy Scout proposing to perform his Eagle Scout project on this property. Mr. Lavender explained the project will be located along Carter Road, and will utilize an existing service driveway entrance. The project involves putting in a 20x20 foot shelter, and, with the help of engineers and contractors, include an at grade shell trail and parking area. This project will provide an immediate opportunity for people to visit this preserve when this project is completed. Mr. Lavender mentioned that all of Parks and Recreations trail systems are proposed to be enhanced over the next five years where feasible. He encouraged members to visit the preserves. West Marsh Preserve Update 6B: **DISCUSSION SUMMARY:** Jess Lavender advised that Lehigh Acres Municipal Services Improvement District (LAMSID) completed a water storage project on West Marsh Preserve. He noted West Marsh Preserve has a little over 2 miles of trails. However when combined with the trails of the adjacent preserves. South and Harns Marsh, there are 9 miles available to hike/bike. He explained, in a future fiscal year (23/24), there will be a greenway constructed along the Greenmile Canal to connect West Marsh/Harns Marsh to the Lehigh Trailhead Park. This will be a significant trail to hike/bike in the future. Parks and Recreation is asking for a \$5 million budget towards this trail system enhancement initiative over the next 31/2 years for design and construction of trail systems. Pine Island Flatwoods Preserve Update 6C: DISCUSSION SUMMARY: Jesse Lavender advised there was an semi-annual update report received for this preserve in June. Mr. Lavender explained that in May we had two more wells installed to continue monitoring arsenic within the aguifers on site. The report will be distributed immediately following this meeting. The trend has been consistent over the last four years of monitoring, and as such the County is moving toward a regulatory closure of the site. The previous arsenic contaminant plume is stable and no longer migrating. The County's intent is to provide necessary paperwork to DEP to have a regulatory closing due to the stable findings. **AGENDA ITEM 7:** OTHER BUSINESS 7A: Committee Member Items DISCUSSION SUMMARY: Rae Ann Wessel asked about the tax deed sales near GS-10 and Eden

Oak. Staff advised the tax deed sales are unsecure and take time.

Ms. Wessel further inquired about an update on Eden Oak. Marla Britton noted staff has been informed the owner of Eden Oak has a new attorney.

Conservation 20/20 Land Acquisition and Stewardship Advisory Committee (CLASAC) July 21, 2021 - Meeting Minutes (Continued) While the County remains in active negotiation, information regarding any offer is confidential. Ms. Wessel asked if there was any way we could receive meeting backup information at least a week in advance? Staff will do our best to get information to the committee as far in advance as possible. Rae Ann Wessel also stated it is helpful when committee members are invited to site visits, explaining the site visits allow committee members to have a better understanding of the properties being reviewed. **AGENDA ITEM 8** SECOND PUBLIC COMENT **DISCUSSION SUMMARY:** There was none. **AGENDA ITEM 9:** SET NEXT MEETING DATE TIME: DISCUSSION SUMMARY: The next meeting will be tentatively Wednesday, August 18, 2021. This meeting was subsequently cancelled due to lack of business. ADJOURN: Carl Barraco adjourned the meeting at 6:01 p.m. **AGENDA ITEM 10:**

Reneé Moneta

RESPECTFULLY SUBMITTED:

Moneta, Renee

From:

Moneta, Renee

Sent:

Thursday, September 09, 2021 2:24 PM

To:

Andrew Sund (andrew.sund.10@gmail.com); Carl Barraco (carlb@barraco.net); Carlene Brennen (carlenefbrennen@gmail.com); Christie Knight (christie@christieknight.com); Christopher Robben (drchrisrobben@gmail.com); Derrick Botana (derrick@bwboatclub.com); Elaine Sarlo

(elaine.sarlo@gmail.com); John Paul (johnpaul@cartwo.info); Karen Andress

(Karensandress@gmail.com); Rae Ann Wessel (wesselra@gmail.com); Ronald E. Inge (ron@ingeandassociates.com); Savannah Nease (san@johnsoneng.com); Sawyer Smith (scsmith@wilburlaw.com); Shane Spring (shanespring73@aol.com); Sharail Cluck

(fllandmaven@gmail.com)

Cc:

Clemens, Robert; Britton, Marla; Babcock, Karen; Lavender, Jesse; Ottolini, Roland; Jacob,

Michael; Boone, Tina

Subject:

Advance Backup Information - Item 4A - CLASAC Meeting - September 15, 2021

Good afternoon CLASAC Members:

At the September 15, 2021, CLASAC meeting (next Wednesday) you will be asked to make a recommendation as to whether or not to forward to the Board of County Commissioners a negotiated Purchase Agreement for Nomination 611. Each CLASAC member's vote will be recorded and relayed with any comments associated. Below is a hyperlink to the negotiated Purchase Agreement and Appraisal.

Please contact Robert Clemens, Director of County Lands, with any questions or concerns. He may be reached on Tel: 239-533-8833 or via email: rclemen@leegov.com.

CONSERVATION 20/20 LAND ACQUISITION AND STEWARDSHIP ADVISORY COMMITTEE (CLASAC) September 15, 2021

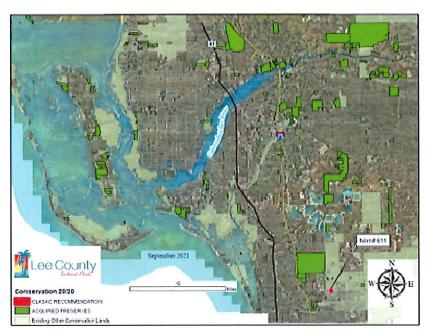
MEETING AGENDA

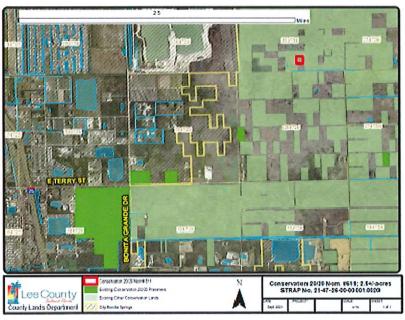
4. NEGOTIATED PURCHASE AGREEMENT

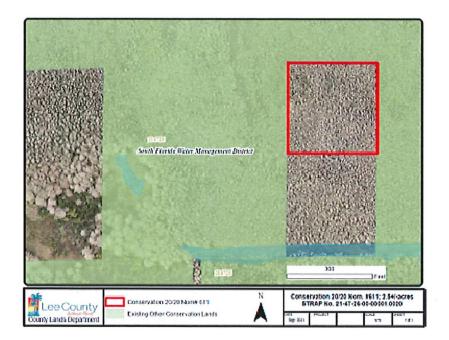


Nomination 611 (Moy/CREW) Hyperlink to download Purchase Agreement + Appraisal

A This information is only provided to CLASAC members and staff.







Sincerely,



Reneé Moneta, SR/WA | Property Acquisition Assistant

Department of County Lands

P.O. Box 398, Fort Myers, FL 33902-0398

office: (239) 533-8855

email: rmoneta@leegov.com

web: www.leegov.com

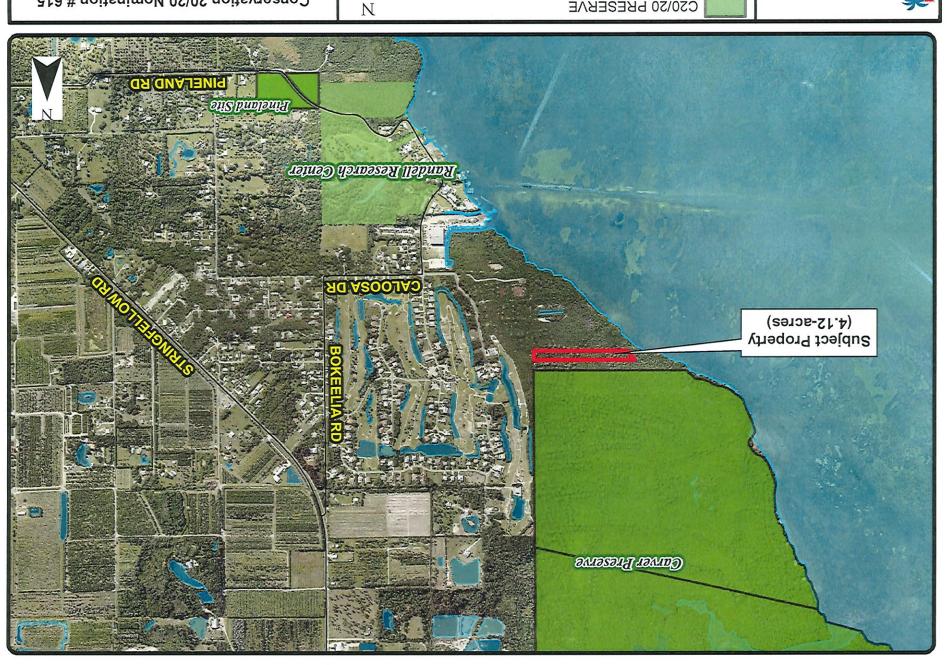
Connect With Us On Social Media

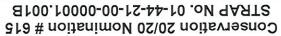












PROJECT SCALE SHEET 1 of 1

DATE F20S tauguA

> Nom #615 C20/20 PRESERVE

Existing Other Conservation Lands



Pine Island/Carver Preserve 4.12-acres STRAP No. 01-44-21-00-00001.001B

(As of 8/21/2018)

| | | | | (AS 0] 8/21/2018) |
|--------------------------------------|--|-------|----|--|
| CRITERIA | | SCORE | | COMMENTS |
| A. Size and Location | | 15 | 5 | |
| | >=500 acres | 10 | | 8 |
| | 400 to < 500 acres | 9 | | |
| | 300 to < 400 acres | 8 | | |
| Size of Property | 200 to < 300 acres | 6 | | |
| | 100 to < 200 acres | 4 | | |
| | 50 to < 100 acres | 2 | | |
| | < 50 acres | 0 | 0 | 4.12 acres |
| | Coastal waters/other sovereignty submerged land | | | |
| | and/or an existing preserve area, c.e. wma or refuge | 5 | 5 | Pine Island Sound Aquatic Preserve, near Carver Preserve |
| Contiguous to | | | | |
| | Preserve area officially proposed of acquisition | 2 | | |
| | | | | |
| B. Habitat for Plants ar | nd Animals | 22 | 10 | |
| Native Plant Cover | >= 75 % of the property has native plant cover | 8 | 8 | Invasive exotic plants primarily limited to disturbed mosquito ditch berms. |
| | 50% to < 75% has native plant cover | 4 | | |
| | 25% to <50% has native plant cover | 2 | | |
| | < 25% has native plant cover | 0 | | |
| Significant for wide-ranging species | Panther Habitat, wetlands, ponds, grass lands, etc. | 2 | 2 | Mangrove forest, inlets and saltern areas provide forage, roosting, and nesting habitat for wading birds and ospreys; commercial and recreationally important fish nursery; and estuarine habitat for endangered smalltooth sawfish. |
| Rare and Unique Uplands | Scrub, hammock, old growth pine | 2 | | |
| | Mature, second growth pine flatwoods | 1 | | |
| Diversity | 5 or more FLUCFCS native plant community categories | 2 | | |
| | 3 or 4 FLUCFCS native plant community categories | 1 | | |
| | 2 or less FLUCFCS native plant community categories | 0 | 0 | mangrove swamp, streams and waterways |
| Mitigation | Public projects with mitigation credit potential | 8 | 0 | |

Pine Island/Carver Preserve 4.12-acres STRAP No. 01-44-21-00-00001.001B

(As of 8/21/2018)

| CRITERIA | | SCORE | | COMMENTS |
|--|--|-------|----|--|
| C. Significant for Water | Resources | 50 | 19 | |
| | Site contains a primary flow-way, creek, river, wetland corridor; large contributing watershed; possibly identified in the Lee County Surface Water Master Plan, South Lee County Study, or by staff | 5 | | |
| | Site contains flow-way, through tributary, medium size watershed, or just a portion of system/one side of conveyance, may not be identified in study | 4 | 4 | Site is located adjacent to Pine Island Sound; site contains a salt water marsh. |
| Serves or can serve as flow- way and provides flood protection | Site has potential for rehabilitation, restoration, creation, reconnection, or manipulation to restore natural watershed processes or flow-way connectivity | 3 | | |
| | Same as b., smaller watershed, not as defined, disconnected | 2 | | |
| l | Site conveys runoff, minimal area | 1 | | |
| I | Site entirely contained, no runoff | 0 | | |
| | Add 5 points if the parcel is within a designated FEMA floodway or otherwise provides floodplain protection | 5 | | Site is not located within a FEMA floodway. |
| | Add 5 points if conveyance is natural (not man-made) | 5 | 5 | |
| | Parcel is within area designated high potential productivity of the Water Table, Sandstone or Tamiami Aquifer and also within area of current or proposed wellfield development | 5 | | |
| Protect a water supply source | Not within above mentioned zones, but advantageous due to proximity to existing water supply facilities or identified as potential water storage area | 3 | | |
| | No recharge or potential water supply opportunities | 0 | 0 | |

Pine Island/Carver Preserve 4.12-acres STRAP No. 01-44-21-00-00001.001B

(As of 8/21/2018)

| CRITERIA | | SCORE | | COMMENTS |
|-------------------------------------|---|-------|----|--|
| | | SCORE | | COMMENTS |
| C. Significant for Water | Resources (Cont'd) | | | |
| | Parcel is located in a watershed with an adopted Total Maximum Daily Load and has the ability to provide quantified and clear water quality benefits (e.g. Basin Management Action Plan load reduction credits) | 30 | | |
| Improves Water Quality | Parcel is located in a watershed identified on the State's Verified List of Impaired Waters and has the ability to provide quantified and clear water quality benefits | 15 | | |
| | Parcel may provide water quality benefits but there is little or no ability to provide quantification of benefits | 10 | 10 | Located within Pine Island Sound waterbody, impaired for bacteria in shellfish. |
| Offset Damage to or Enhance | No existing or potential water quality benefits | 0 | | |
| Water Quality | | 0 | | 4 |
| D. Recreation/Land Mar | nageability | 13 | 7 | |
| Recreation/Eco-Tourism Potential | Score depends upon the variety or uniqueness of potential public uses. Examples of appropriate public uses include paddling sports, fishing, hiking, equestrian, mountain biking, photography, nature study, and environmental education about native plants and animals, eco-archaeological resources, land restoration, etc. (Max of 2) | 2 | 1 | Paddle craft accessible, could be managed as part of existing Carver Preserve (limited use preserve) |
| | 75% or greater of the perimeter of site is surrounded by low impact land uses | 3 | 3 | |
| Land Manageability | 50%-75% of the perimeter of site is surrounded by low impact land uses | 2 | | |
| | 25%-50% of the perimeter of site is surrounded by low impact land uses | 1 | | |
| | Less than 25% of the perimeter of the site is surrounded by low impact land uses | 0 | | |

Pine Island/Carver Preserve 4.12-acres STRAP No. 01-44-21-00-00001.001B

(As of 8/21/2018)

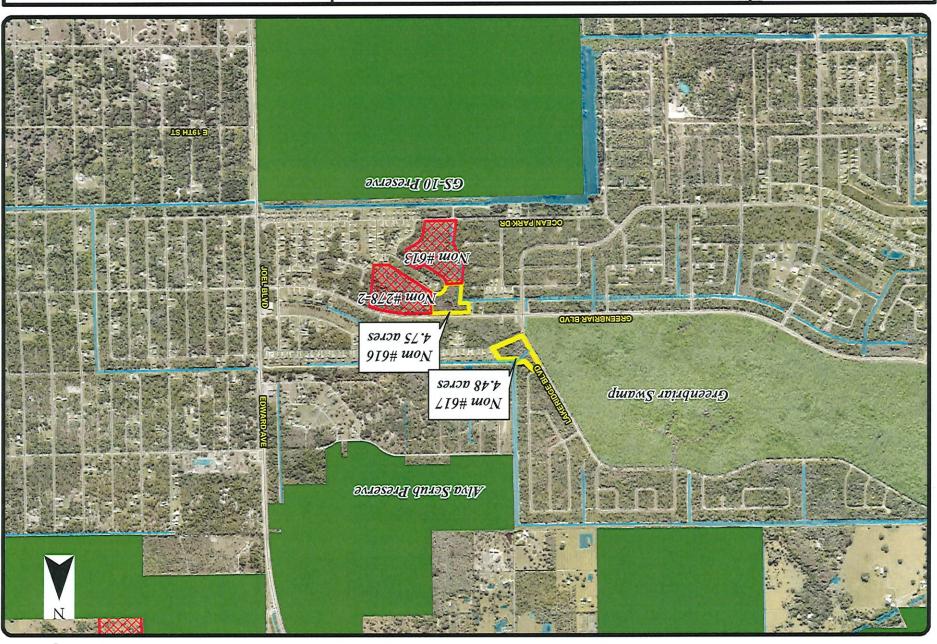
| CRITERIA | | SCORE | | COMMENTS |
|-----------------------------|--|-------|----|--|
| | Good potential for panther, wood stork, gopher tortoise or bonneted bat mitigation | 2 | | |
| | Project has potential to hold more water on the land through restoration efforts; Small scale alterations needed (exotic plant removal or livestock removal) | 3 | | |
| | Project has potential to hold more water on the land through restoration efforts; Small scale earthwork: ditch plugs, berm breaches | 2 | 0 | Melaleuca & Australian pine removal. Although there are mosquito ditches to the east, LCMCD does not want them to be restored. |
| Land Manageability (Cont'd) | Project has potential to hold more water on the land through restoration efforts; Large scale earth moving projects | 1 | | |
| | Fire dependent communities and ability to use prescribed fire; No immediate Wildland Urban Interface issues or non fire dependent communities | 3 | 3 | non fire dependent |
| | Fire dependent communities and ability to use prescribed fire; 1 side has Wildland Urban Interface issues | 2 | | |
| , | Fire dependent communities and ability to use prescribed fire; 2 or more sides have Wildland Urban Interface issues | 1 | | |
| TOTAL POINTS | | 100 | 41 | Maximum Points = 100 |

COMMENTS

Staff Comments: County held tax certificates have been called to Tax Deed Sale. Staff is seeking authorization to bid on this parcel at

a future tax deed sale and possible addition to Conservation 20/20 if it is able to be purchased.

2021-SEPT-15 CLASAC Recommendation:

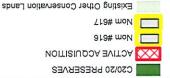


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TRAP Nos. 03
TE PROJECT

Sept 2021

CONS 20/20





| CRITERIA | | SCORE | COMMENTS |
|--------------------------------------|--|-------|--|
| A. Size and Location | | 15 | 7 |
| Size of Property | >=500 acres | 10 | Nom 616: STRAP No.: 03-44-27-07-00000.0060 (4.75 acres) |
| | 400 to < 500 acres | 9 | Nom 617: STRAP No.: 03-44-27-07-00000.0080 (4.48 acres) |
| | 300 to < 400 acres | 8 | |
| | 200 to < 300 acres | 6 | |
| | 100 to < 200 acres | 4 | |
| | 50 to < 100 acres | 2 | |
| | < 50 acres | 0 | 0 |
| Contiguous to | Coastal waters/other sovereignty submerged land | | North of GS-10 (Greenbriar Swales), south of Hickey Creek |
| | and/or an existing preserve area, c.e. wma or refuge | | Mitigation Park & Alva Scrub Preserve and east & southwest of |
| | | 5 | 5 Greenbriar Connector Preserve. |
| | Preserve area officially proposed of acquisition | 2 | 2 Zoning Res. Z-74-214 (Open Space) |
| B. Habitat for Plants and Anim | nals | 22 | 13 |
| Native Plant Cover | >= 75 % of the property has native plant cover | | Notable large patch of invasive exotic vine Lygodium microphyllum along canal, some melaleuca and Brazilian |
| | 500/ to 750/ bos time bos | 8 | 8 pepper on other parcels. |
| | 50% to < 75% has native plant cover | 4 | |
| | 25% to <50% has native plant cover | 0 | |
| | < 25% has native plant cover | 0 | |
| Significant for wide-ranging species | Panther Habitat, wetlands, ponds, grass lands, etc. | 2 | 2 |
| Rare and Unique Uplands | Scrub, hammock, old growth pine | 2 | |
| | Mature, second growth pine flatwoods | 1 | |
| Diversity | 5 or more FLUCFCS native plant community categories | 2 | wetland forested-mixed, hardwood-conifer mixed, mixed shrub-shrub wetland, cypress/pine/cabbage palm, freshwater 2 forested wetlands |
| | 3 or 4 FLUCFCS native plant community categories | 1 | |
| | 2 or less FLUCFCS native plant community categories | 0 | |
| Mitigation | Public projects with mitigation credit potential | 8 | 1 |

| CRITERIA | | SCORE | | COMMENTS |
|---|--|-------|----|--|
| C. Significant for Water Resour | C. Significant for Water Resources | | 42 | |
| Serves or can serve as flow-way and provides flood protection | Site contains a primary flow-way, creek, river, wetland corridor; large contributing watershed; possibly identified in the Lee County Surface Water Master Plan, South Lee County Study, or by staff | 5 | 5 | Identified in the GS-10 Caloosahatchee Cross-link Concept. |
| | Site contains flow-way, through tributary, medium size watershed, or just a portion of system/one side of conveyance, may not be identified in study | 4 | | |
| | Site has potential for rehabilitation, restoration, creation, reconnection, or manipulation to restore | 3 | | |
| | Same as b., smaller watershed, not as defined, disconnected | 2 | | |
| | Site conveys runoff, minimal area | 1 | | , |
| | Site entirely contained, no runoff | 0 | | |
| | Add 5 points if the parcel is within a designated FEMA floodway or otherwise provides floodplain protection | 5 | 0 | Zone X |
| | Add 5 points if conveyance is natural (not man- made) | 5 | 2 | Cypress domes fed by seasonal sheetflow |
| Protect a water supply source | Parcel is within area designated high potential productivity of the Water Table, Sandstone or Tamiami Aquifer and also within area of current or proposed wellfield development | 5 | 5 | Sandstone aquifer |
| | Not within above mentioned zones, but advantageous due to proximity to existing water supply facilities or identified as potential water storage area | 3 | | |
| | No recharge or potential water supply opportunities | 0 | | |

| CRITERIA | | SCORE | | COMMENTS | |
|---|---|-------|------|--|--|
| C. Significant for Water Resour | ces (Cont'd) | | | | |
| | Parcel is located in a watershed with an adopted Total Maximum Daily Load and has the ability to provide quantified and clear water quality benefits (e.g. Basin Management Action Plan load reduction credits) | 30 | . 30 | This property is inside the BMAP area and it has the potential to be used as a conection between the GS10 with the Greenbriar wetlands. | |
| Improves Water Quality | Parcel is located in a watershed identified on the State's Verified List of Impaired Waters and has the ability to provide quantified and clear water quality benefits | 15 | | | |
| | Parcel may provide water quality benefits but there is little or no ability to provide quantification of benefits | 10 | | | |
| Offset Damage to or Enhance Water Quality | No existing or potential water quality benefits | 0 | | | |
| D. Recreation/Land Manageab | ility | 13 | 8 | | |
| Recreation/Eco-Tourism Potential | Score depends upon the variety or uniqueness of potential public uses. Examples of appropriate public uses include paddling sports, fishing, hiking, equestrian, mountain biking, photography, nature study, and environmental education about native plants and animals, eco-archaeological resources, land restoration, etc. (Max of 2) | 2 | | | |
| Land Manageability | 75% or greater of the perimeter of site is surrounded by low impact land uses | 3 | 3 | Parcels have existing LAMSID freshwater lowflow canals either adjacent to or bisecting these properties. Sparce single-family homes built in general vicinity. | |
| | 50%-75% of the perimeter of site is surrounded by low impact land uses | 2 | | | |
| | 25%-50% of the perimeter of site is surrounded by low impact land uses | 1 | | | |
| | Less than 25% of the perimeter of the site is surrounded by low impact land uses | 0 | | | |

| CRITERIA | | SCORE | | COMMENTS |
|-----------------------------|---|-------|----|--|
| Land Manageability (Cont'd) | Good potential for panther, wood stork, gopher tortoise or bonneted bat mitigation | 2 | | - |
| | Project has potential to hold more water on the land through restoration efforts; Small scale alterations needed (exotic plant removal | | | |
| | or livestock removal) | 3 | 31 | |
| | Project has potential to hold more water on the land through restoration efforts; Small scale earthwork: ditch plugs, berm breaches | | | Parcels have existing freshwater lowflow canals adjacent to or bisecting their boundaries. |
| | 9 38 S | 2 | 2 | |
| | Project has potential to hold more water on the land through restoration efforts; | | | |
| | Large scale earth moving projects | 1 | | |
| | Fire dependent communities and ability to use prescribed fire; No immediate Wildland Urban Interface issues or non fire dependent communities | | | non fire dependent |
| | intervace issues or non-intervacent communicies | 3 | 3 | |
| | Fire dependent communities and ability to use prescribed fire; 1 side has Wildland Urban Interface | | | 9 |
| | issues | 2 | | d |
| | Fire dependent communities and ability to use | | | |
| | prescribed fire; 2 or more sides have Wildland Urban | | | IV |
| | Interface issues | 1 | | |
| TOTAL POINTS | | 100 | 70 | Maximum Points = 100 |

COMMENTS

Staff Comments: County held tax certificates have been called to Tax Deed Sale. Staff is seeking authorization to bid at future tax deed sales and possible addition to Conservation 20/20 if these parcels are able to be purchased.

2021-SEPT 15

CLASAC Comments: