*Live Oak Lake Community Development District* 

Agenda

May 15, 2025

### Agenda

### Live Oak Lake

#### **Community Development District**

219 E. Livingston St., Orlando, FL 32801 Phone: 407-841-5524

May 8, 2025

Board of Supervisors Live Oak Lake Community Development District

Dear Board Members:

The regular meeting of the Board of Supervisors of Live Oak Lake Community Development District will be held Thursday, May 15, 2025, at 2:00 PM at the West Osceola Branch Library, 305 Campus Street, Celebration, FL 34747.

Those members of the public wishing to attend the meeting can do so using the information below:

Zoom Video Link: https://us06web.zoom.us/j/89972553280 Zoom Call-In Information: 1-305-224-1968 Zoom ID: 889 7255 3280

#### **Board of Supervisors Meeting**

- 1. Roll Call
- 2. Public Comment Period
- 3. Approval of Minutes of the April 17, 2025 Board of Supervisors Meeting
- 4. Consideration of Resolution 2025-02 Approving the Fiscal Year 2026 Proposed Budget and Setting a Public Hearing to Adopt
- 5. Consideration of Mobility Fee Interlocal Agreement (Twin Lakes and Reserve at Twin Lakes and Reserve at Twin Lakes) By and Between Osceola County, Florida and City of St. Cloud, Florida Joined for Limited Purposes by Narcoossee Land Ventures, LLC and Live Oak Lake Community Development District
- 6. Staff Reports
  - A. Attorney
  - B. Engineer
  - C. Field Manager's Report
  - D. District Manager's Report
    - i. Approval of Check Register
    - ii. Approval of Balance Sheet
    - iii. Presentation of Registered Voters- 1,457
    - iv. Discussion of Meeting Location
- 7. Other Business
- 8. Supervisors Requests
  - A. Review of Landscape Design at Entrance on Nolte Road
  - B. Review of Irrigation Issues
- 9. Adjournment

# MINUTES

#### MINUTES OF MEETING LIVE OAK LAKE COMMUNITY DEVELOPMENT DISTRICT

The regular meeting of the Board of Supervisors of the Live Oak Lake Community Development District was held on Wednesday, **April 17, 2025**, at 2:00 p.m. at the St. Cloud Public Library, 810 13<sup>th</sup> St., St. Cloud, FL34769

Present and constituting a quorum:

Ned Bowman Linda Warner Bob Holesko Mel Gray Marshall Andrea Stevens Chairperson Vice Chairperson Assistant Secretary Assistant Secretary Assistant Secretary

Also present were:

Tricia Adams Katie O'Rourke Sarah Sandy *by Zoom* Nicole Stalder *by Zoom* Jarrett Wright District Manager, GMS District Manager, GMS District Counsel, Kutak Rock District Engineer Field Services, GMS

#### FIRST ORDER OF BUSINESS Roll Call

Ms. Adams called the meeting to order at 2:00 p.m. Five Supervisors were in attendance constituting a quorum.

#### SECOND ORDER OF BUSINESS Public Comment Period

Ms. Adams opened the public comment period.

Resident (Sherry Payne-Lewis, 2724 Greenland St.) thanked the Board for moving meetings to St. Cloud. She submitted a petition to the Board in February 2024 for an aerator fountain in the pond in Greenland & Twin Lakes Blvd, that situation hasn't been resolved.

Resident (Connie & Glen,2740 Southland St.) stated they back up to the conservation area. The conservation vegetation was growing 8-10 ft. tall and crews cut it all down and destroyed the new growth. Staff noted this will be discussed under the Engineers report.

Resident (Denise Davis, 2627 Midsweet Ave) stated they can't use front door because midges are so bad in alcoves.

Resident (Leslie Stevenson, 5004 Fallgro Way) stated midge flies are horrendous. She was shut down when suggesting fountains.

#### THIRD ORDER OF BUSINESS Organizational Matters

There being no comments, the next item followed.

#### FOURTH ORDER OF BUSINESS Approval of Minutes of the March 5, 2025, Board of Supervisors Meeting

Ms. Adams presented the minutes of the March 5, 2025 Board of Supervisors meeting. The minutes have been reviewed by the District Manager and District Counsel. She offered to take corrections or changes. The Board had no changes to the minutes.

On MOTION by Mr. Bowman seconded by Ms. Warner, with all in favor, the Minutes of the March 5, 2025 Board of Supervisors Meeting, were approved.

### FIFTH ORDER OF BUSINESSMidge Management Presentation – Cherrief<br/>Jackson, Clarke

Ms. Adams noted the District has contracted with Clarke as the service provider for a midge management program. Mr. Wright oversees the implementation and effectiveness of the program. The service level has been increased based on the current midge situation. Ms. Jackson discussed how Clarke treats midges and provided tips for residents to help with midge control such as minimizing light. Board members asked various questions about midges and treatment of midges.

Ms. Adams noted from Clarke Environmental an option would be adding the truck for ULV Adulticide in addition to the ATV treatment. Other things that could be considered include stocking ponds with fish that eat midge larva, once a habitat was established, or adding fountains or aerators to stormwater ponds. The Board requested proposals for aerators for all the ponds. Mr. Wright will check with Clarke on midge type testing.

#### SIXTH ORDER OF BUSINESS Staff Reports

#### A. Attorney

Ms. Sandy confirmed the new Supervisors received their notebooks and emailed the Board information regarding ethics training. She noted the developer and county are working with the city of St. Cloud to annex the development into the city. Mr. Bowman would like to see all of the agreements regarding this.

#### **B.** Engineer

Ms. Stalder addressed the public comment on conservation area maintenance and recent activities. She noted the maintenance monitoring was over last year so they would have nothing to do with any maintenance happening in that area. Ms. Adams noted anything that would have happened, the CDD would want to be aware and deter that kind of activity in the future.

#### C. Field Manager's Report

Mr. Wright reviewed the Field Managers Report. He noted midge treatments are now on a weekly basis now which should bring faster results. The legal agreements for the new fountain have been signed and executed.

i. Consideration of Proposal to Remove 6 Magnolia Trees in Nolte Median Mr. Wright presented a proposal to remove six magnolia trees from the Nolte Median.

On MOTION by Mr. Bowman, seconded by Ms. Warner, with all in favor, the Proposal to Remove up to 6 Magnolia Trees in Nolte Median, was approved.

Mr. Bowman asked to flush cut the stumps from the palm trees.

#### ii. Liquid Fertilizer

Mr. Wright noted pricing has been provided for high-end liquid fertilization 21-0-0 iron that will green it up in a few days for \$2,500.

On MOTION by Mr. Bowman, seconded by Mr. Halesko, with all in favor, the Liquid Fertilizer NTE \$2,500, was approved.

#### D. District Manager's Report

#### i. Approval of Check Register

Ms. Adams presented the check register totaling \$387,657.90. Immediately following the register is a detailed run summary. She offered to take any questions. A Board member asked about the FedEx bill. She noted those were related to the landscape RFP notices and final payments to Jupiter for tracking purposes. Mr. Bowman asked about the irrigation management consulting. Mr. Wright noted it is a remote monitoring service. He comes onsite once a week reviewing with the CDD & HOA. Mr. Bowman asked if he is bonded and has an insurance company and asked for a copy of it by the next meeting.

On MOTION by Mr. Bowman, seconded by Ms. Warner, with all in favor, the Check Register, was approved.

#### ii. Approval of Balance Sheet

Ms. Adams presented the unaudited financials through the end of March. These are for information purposes only. No Board action is required.

#### SEVENTH ORDER OF BUSINESS Other Business

There being no comments, the next item followed.

#### EIGHTH ORDER OF BUSINESS Supervisors Requests

There being no comments, the next item followed.

#### NINTH ORDER OF BUSINESS Adjournment

On MOTION by Mr. Bowman, seconded by Ms. Warner, with all in favor, the meeting was adjourned.

Secretary / Assistant Secretary

Chairman / Vice Chairman

# SECTION IV

#### RESOLUTION 2025-02 [FY 2026 BUDGET APPROVAL RESOLUTION]

#### A RESOLUTION OF THE BOARD OF SUPERVISORS OF THE LIVE OAK LAKE COMMUNITY DEVELOPMENT DISTRICT APPROVING PROPOSED BUDGET(S) FOR FY 2026; SETTING A PUBLIC HEARING THEREON AND DIRECTING PUBLICATION; ADDRESSING TRANSMITTAL AND POSTING REQUIREMENTS; ADDRESSING SEVERABILITY AND EFFECTIVE DATE.

WHEREAS, for the fiscal year beginning October 1, 2025, and ending September 30, 2026 ("FY 2026"), the District Manager prepared and submitted to the Board of Supervisors ("Board") of the Live Oak Lake Community Development District ("District") prior to June 15, 2025, the proposed budget(s) attached hereto as Exhibit A ("Proposed Budget"); and

WHEREAS, the Board now desires to set the required public hearing on the Proposed Budget.

#### NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF SUPERVISORS OF THE LIVE OAK LAKE COMMUNITY DEVELOPMENT DISTRICT:

1. **PROPOSED BUDGET APPROVED.** The Proposed Budget attached hereto as **Exhibit A** is hereby approved preliminarily.

2. **SETTING A PUBLIC HEARING; DIRECTING PUBLICATION.** A public hearing on said approved Proposed Budget is hereby declared and set for the following date, time, and location, and District staff is directed to provide notice of the same in accordance with Florida law:

DATE: July 17, 2025 TIME: 2:00 PM LOCATION: St. Cloud Community House 716 Indiana Ave. St. Cloud, FL 34769

3. TRANSMITTAL TO LOCAL GENERAL PURPOSE GOVERNMENT; POSTING OF PROPOSED BUDGET. The District Manager is hereby directed to (i) submit a copy of the Proposed Budget to the applicable local general-purpose government(s) at least 60 days prior to its adoption, and (ii) post the approved Proposed Budget on the District's website in accordance with Chapter 189, Florida Statutes.

4. **SEVERABILITY; EFFECTIVE DATE.** The invalidity or unenforceability of any one or more provisions of this Resolution shall not affect the validity or enforceability of the remaining portions of this Resolution, or any part thereof. This Resolution shall take effect immediately upon adoption.

#### PASSED AND ADOPTED THIS 15<sup>th</sup> DAY OF MAY 2025.

ATTEST:

#### LIVE OAK LAKE COMMUNITY DEVELOPMENT DISTRICT

Secretary / Assistant Secretary

Chair/Vice Chair, Board of Supervisors

Exhibit A: Proposed Budget

Proposed Budget to be Provided Under Separate Cover

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#### MOBILITY FEE INTERLOCAL AGREEMENT (TWIN LAKES AND RESERVE AT TWIN LAKES)

By and Between

Osceola County, Florida

And

City of St. Cloud, Florida

Joined for limited purposes by

Narcoossee Land Ventures, LLC

And

Live Oak Lake Community Development District

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#### **MOBILITY FEE INTERLOCAL AGREEMENT**

#### (TWIN LAKES AND RESERVE AT TWIN LAKES)

THIS MOBILITY FEE INTERLOCAL AGREEMENT (TWIN LAKES) (this "Agreement") is made and entered into as of [to come], 2025 by and between Osceola County, a charter county and political subdivision of the State of Florida (the "County") and the City of St. Cloud, Florida, a Florida municipal corporation (the "City"), and joined for limited purposes by Narcoossee Land Ventures, LLC, a Florida limited liability company ("NLV") and Live Oak Lake Community Development District, a community development district duly established and existing pursuant to Chapter 190, Florida Statutes, whose address is c/o Governmental Management Services- Central Florida, LLC, 219 E. Livingston St, Orlando, FL 32801 (the "District").

#### WITNESSETH:

WHEREAS, the County has enacted Ordinance No. 2015-22, as amended by Ordinance No. 2016-47, Ordinance No. 2017-22 and Ordinance No. 2018-7, creating Chapter 17, Division 2 of the Osceola County Code of Ordinances (the "County Mobility Fee Code") to impose mobility fees requiring future growth to contribute its fair share of the cost of growth-necessitated transportation facilities; and

**WHEREAS**, the City has enacted Ordinance No. 2017-08 (the "City Mobility Fee Code"), which imposes mobility fees upon development or redevelopment of property within the City (the "City Mobility Fees"); and

WHEREAS, the County Mobility Fee Code provides for the issuance of mobility fee credits in those instances where a developer of a project has constructed, conveyed right of way, or paid cash for transportation facilities in order to mitigate the impact from the development of the project; and

**WHEREAS**, NLV is developing two residential communities commonly known as Twin Lakes and Reserve at Twin Lakes, more particularly described in Exhibit "A" (the "Development Property"); and

WHEREAS, NLV has entered into two Developer Funded County Obligation Agreements with the County including that Developer Funded/County Obligation Agreement For The Hickory Tree Road And Alligator Lake Road Improvements recorded in the Official Records of Osceola County in Book 6070, Page 107, et seq. (the "Hickory Tree Road and Alligator Lake Road Agreement") and that Developer Funded/County Obligation Agreement For Twin Lakes And The Reserve at Twin Lakes recorded in the Official Records of Osceola County in Book 6680, Page 289, et seq. (the "Nolte Road Agreement") (collectively, the "Developer Funded County Obligation Agreements"), for the design, permitting, construction, and/or conveyance, as applicable, of certain rights-of-way and improvements to Hickory Tree Road and Alligator Lake Road, as well as to Nolte Road and stormwater retention ponds benefitting Nolte Road, as more particularly described in the Developer Funded County Obligation Agreements"); and

WHEREAS, the District has also entered into the Nolte Road Agreement for the construction of a certain portion of the Improvements relating to stormwater retention ponds as described in the Nolte Road Agreement; and

WHEREAS, pursuant to the County Mobility Code and the Developer Funded County Obligation Agreements, mobility fee credits have been and will be issued by the County to NLV and the District upon construction of the Improvements as described in the Developer Funded County Obligation Agreements (the "Mobility Fee Credits"); and

**WHEREAS**, pursuant to the County Mobility Fee Code, the Mobility Fee Credits will run with the Development Property; and

**WHEREAS**, the County and the City previously entered into that certain Joint Planning Agreement on March 14, 2014 (the "Joint Planning Agreement") which, among things, sets forth the framework in which lands within the designated Joint Planning Area are ultimately annexed into the City; and

WHEREAS, upon annexation of the Development Property into the City, the Development Property becomes subject to the City's regulations governing the construction, operation and maintenance of required transportation facilities, including the City Mobility Fees; and

**WHEREAS**, pursuant to Section 17-44 of the County Mobility Fee Code, the Mobility Fee Credit may be applied to reduction of City Mobility Fees upon execution and delivery of an interlocal agreement satisfying certain requirements, as set forth therein; and

**WHEREAS**, the County and the City desire to enter into this Agreement to satisfy the requirements of Section 17-44 and permit application of the Mobility Fee Credits to reduction of City Mobility Fees imposed against the Development Property; and

**WHEREAS**, NLV and the District are the owners of the Mobility Fee Credits and have joined this Agreement for the limited purposes set forth in Sections 3 and 4 hereof; and

**NOW THEREFORE**, in consideration of the mutual promises, covenants and agreements contained herein and other valuable consideration, receipt of which is hereby acknowledged, the parties mutually undertake, promise and agree for themselves, their successors and assigns as follows:

**SECTION 1. RECITALS.** The County and the City acknowledge and agree that the foregoing recitals are true and correct and by this reference incorporated and made a part of this Agreement.

#### SECTION 2. REPRESENTATIONS OF THE PARTIES.

(A) The County makes the following representations as the basis for the undertakings on the part of the City herein contained.

(1) The County is a charter county and political subdivision of the State of Florida and has all requisite power and authority to enter into the transactions contemplated by this Agreement and to carry out its obligations hereunder.

(2) The County is not in default under any provisions of applicable law material to the performance of its obligations under this Agreement.

(3) The County has duly authorized the execution and delivery of this Agreement, and assuming the due authorization, execution and delivery by the City, this agreement constitutes a valid and legally binding obligation of the County, enforceable in accordance with its terms, except to the extent that the enforceability thereof may be limited by any applicable bankruptcy, insolvency, moratorium, reorganization or other similar laws affecting creditors' rights generally, or by the exercise of judicial discretion in accordance with general principals of equity.

(4) The authorization, execution and delivery of this Agreement, and the compliance by the County with the provisions hereof will not conflict with or constitute a material breach of, or default under, any existing law, court, or administrative regulation, decree, order or any provision of the Constitution or laws of the State of Florida relating to the County or its affairs, or any ordinance, resolution, agreement, mortgage, lease or other instrument to which the County is subject or by which it is bound.

(5) There is no action, suit, proceeding or investigation at law or in equity before or by any court, public board or body pending or, to the best knowledge of the County, threatened against or affecting the County, wherein an unfavorable decision, ruling or finding would materially adversely affect the transactions contemplated hereby or which, in any way, would materially adversely affect the validity of this Agreement, or any agreement or instrument to which the County is a party and which is used or contemplated for use in the consummation of the transactions contemplated hereby.

(B) The City makes the following representations as the basis for the undertakings on the part of the County herein contained:

(1) The City is a municipal corporation of the State of Florida and has all requisite power and authority to enter into the transactions contemplated by this Agreement and to carry out its obligations hereunder.

(2) The City is not in default under any provisions of applicable law material to the performance of its obligations under this Agreement.

(3) The City has duly authorized the execution and delivery of this Agreement, and assuming the due authorization, execution and delivery by the County, this Agreement constitutes a valid and legally binding obligation of the City, enforceable in accordance with its terms, except to the extent that the enforceability thereof may be limited by any applicable bankruptcy, insolvency, moratorium, reorganization or other similar laws affecting creditors' rights generally, or by the exercise of judicial discretion in accordance with general principles of equity. (4) The authorization, execution and delivery of this Agreement, and the compliance by the City with the provisions hereof will not conflict with or constitute a material breach of, or default under, any existing law, court or administrative regulation, decree, order or any provision of the Constitution or laws of the State of Florida relating to the City or its affairs, or any ordinance, resolution, agreement, mortgage, lease or other instrument to which the City is subject or by which it is bound.

(5) There is no action, suit, proceeding or investigation at law or in equity before or by any court, public board or body pending or, to the best knowledge of the City, threatened against or affecting the City, wherein an unfavorable decision, ruling or finding would materially adversely affect the transactions contemplated hereby or which, in any way, would materially adversely affect the validity of this Agreement, or any agreement or instrument to which the City is a party and which is used or contemplated for use in the consummation of the transactions contemplated hereby.

#### SECTION 3. APPLICATION OF MOBILITY FEE CREDITS.

Within ten days following the date of this Agreement, the County will notify the (A) City, in writing, of the total amount of Mobility Fee Credits issued and then available to the Development Property as determined in accordance with the Developer Funded County Obligation Agreements. Exhibit "B" contains the Nolte Spine Road Mobility Fee Capacity Benefit Estimate Summary and the County trust account statement for Account CM043-M3.202103 for NLV's portion of the Improvements, which currently contains Mobility Fee Credits in the amount of One Million Fifty-Eight Thousand Dollars and pending additional credits for a projected total of Two Million Four Hundred Fifty-Three Thousand Nine Hundred and Twenty-Two Dollars (\$2,453,922) in Account CM043-M3.202103. Mobility Fee Credit amounts for the Hickory Tree and Alligator Road account, which account is pending improvement completion, are projected to total One Million One Hundred Eighty-Eight Thousand One Hundred Forty-Four Dollars and Twenty-Eight Cents (\$1,188,144.28). Exhibit "C" contains the County trust account statement for Account #197 related to the Mobility Fee Credits for the District's portion of the Improvements, which currently has a balance of \$0, and the Affidavit regarding Certified Nolte Road Pond Mass Grading Costs. Account #197 is projected to be funded an additional Eighty Thousand Three Hundred Eighty-Nine Dollars and Seventy-Six Cents (\$80,389.76) as shown in Exhibit "C". Within ten days following the issuance of additional Mobility Fee Credits, including the additional funding of Account #197 as described in Exhibit "C", and Mobility Fee Credit accounts and funding described in Exhibit "D", the County will notify the City, in writing, of the total amount of Mobility Fee Credits issued and then available to the Development Property.

(B) Following annexation of the Development Property, and upon the occurrence of any Improvements pursuant to the Developer Funded County Obligation Agreements, the City shall issue new Mobility Fee Credits to NLV or the District, as applicable, in an amount equal to the Mobility Fee Credits that would have been owed under the Developer Funded County Obligation Agreements.

(C) Upon the occurrence of any "development," as defined in Section 16.5 of the City Mobility Fee Code, within the Development Property and imposition of City Mobility Fees, the City shall apply Mobility Fee Credits equal to the City Mobility Fee payable in respect of such development; provided however, that the aggregate Mobility Fee Credits applied to City Mobility Fees hereunder shall not exceed the total amount for which City has received written notice pursuant to the foregoing subsection (A) plus the total amount of Mobility Fee Credits owed pursuant to the foregoing subsection (B).

(D) Periodically, but not less frequently than once each calendar quarter, the City shall provide a written report to the County of the amount of Mobility Fee Credits applied during the previous calendar quarter. The report shall identify the types of development for which Mobility Fee Credits were applied, the number of units for each type of development and the total Mobility Fee Credits applied to each type of development.

(E) Utilizing the notices provided to the City under the foregoing subsection (A) and the reports provided the County under the foregoing subsection (D), the County will maintain a register of the Mobility Fee Credits, which shall be made available to the City, NLV and the District upon request.

#### SECTION 4. CANCELLATION OF REMAINING MOBILITY FEE CREDITS.

(A) NLV confirms that construction of NLV's portion of the Improvements as described in the Developer Funded County Obligation Agreements has been or will be completed and accepted by the County and/or City. The District confirms that the construction of a certain portion of the Improvements relating to stormwater retention ponds as described in the Nolte Road Agreement has been or will be completed and accepted by the County and/or City. As part of the Developer Funded County Obligation Agreements, NLV and/or the District, as applicable, agreed to design, permit, construct, and/or convey the Hickory Tree Road, Alligator Road, and Nolte Road rights-of way and improvements, including the contribution of land for stormwater retention ponds and construction thereof to benefit Nolte Road, in accordance with the Developer Funded County Obligation Agreements.

(B) NLV and the District confirm that none of the County approved Mobility Fee Credits have been used and that it desires to transfer the entirety of the fees to the City to be applied as defined in Section 3.

(C) NLV and the District agree that all Mobility Fee Credits remaining upon full buildout of the Development Property shall be cancelled. The foregoing agreement to cancel such Mobility Fee Credits shall supersede any inconsistent provisions of the Developer Funded County Obligation Agreements.

(D) NLV and the District acknowledge and agree that they have elected cancellation of any Mobility Fee Credits remaining upon full build-out of the Development Property in lieu of applying Mobility Fee Credits in an amount not less than the amount that would have been payable had the Development Property been located in the unincorporated area of the County, as otherwise required by Section 17-44(d) of the County Mobility Fee Code.

**SECTION 5. EXISTING ENTITLEMENTS.** City acknowledges and agrees the Development Property will be designed and developed for the Intended Use according to the Existing Entitlements, as more particularly described in Exhibit "E" attached hereto and incorporated herein and which are consistent with the Osceola County Land Development

Code. Therefore, City agrees to accept Existing Entitlements prior to and following the date the Development Property is annexed into the City. Notwithstanding any City Code provision, rule, regulation, or policy to the contrary, City agrees that Preliminary Subdivision Plan PS21-00027 is vested with respect to the entire Development Property and its full buildout. The City agrees that Preliminary Subdivision Plan PS21-00027 approved by the County shall remain in effect unless a Subdivision Construction Plan for the initial phase of the Development Property is not submitted within twelve months from annexation. As long as the preliminary subdivision plan remains in effect, no additional preliminary subdivision plan will be required for any phase of development of the Development Property so long as no substantial changes or deviations are proposed thereto. For purposes of this Agreement, a substantial change or deviation shall be limited to a change in use, an increase in overall density or intensity, a change to an external access point (except if required to align with adjacent development) or a change to a condition of approval.

**SECTION 6. JOINDER.** NLV and the District join in the execution of this Agreement on behalf of themselves and future owners of the Development Property for the limited purpose of agreeing to be bound by the provisions set forth in Sections 3 and 4 of this Agreement relating to the application and potential cancellation of Mobility Fee Credits following annexation of the Development Property into the City. The parties acknowledge that NLV and the District are each a third-party beneficiary of this Agreement.

**SECTION 7. INTERLOCAL AGREEMENT PROVISIONS.** To the extent any provision of this Agreement constitutes a joint exercise of power, privilege or authority by and between the County and the City, such provision shall be deemed to be an "interlocal agreement" within the meaning of the Florida Interlocal Cooperation Act of 1969. This Agreement shall be recorded with the Clerk of the Circuit Court of Osceola County.

#### **SECTION 8. DISPUTE RESOLUTION.**

(A) Disputes between the County and the City shall be resolved pursuant to Chapter 164, Florida Statutes.

(B) Disputes between the City and/or County and NLV and/or the District shall be addressed in the manner set forth in this subsection prior to resorting to litigation.

(1) Any party may initiate the dispute resolution process by providing written notice to the other party. After transmittal and receipt of a notice specifying the area or areas of disagreement, the parties agree to meet at reasonable times and places, as mutually agreed upon, to discuss the issues.

(2) If discussions among the parties fail to resolve the dispute within sixty calendar days of the notice described in the foregoing subsection (A), the parties shall appoint a mutually acceptable neutral third party to act as a mediator. If the parties are unable to agree upon a mediator, the County will request appointment of a mediator by the Chief Judge of the Circuit Court of the Ninth Judicial Circuit in and for the County. The mediation contemplated by this subsection is intended to be an informal and non-adversarial process with the objective of helping the parties reach a mutually acceptable and voluntary agreement. The decision-making shall rest solely with the parties. The

mediator shall assist the parties in identifying issues, fostering joint problem-solving, and exploring settlement alternatives. It is understood that any settlement may require approval of the St. Cloud City Council and/or the Osceola County Board of County Commissioners.

(3) If the parties are unable to reach a mediated settlement within one hundred twenty calendar days of the mediator's appointment, either party may terminate the settlement discussions by written notice to the other parties. In such event, either party may initiate litigation within one hundred twenty calendar days of the notice terminating the settlement discussions. Failure by the party initiating the dispute resolution procedure to commence litigation within the one hundred twenty-day period shall be deemed to constitute an acceptance of the interpretation or performance of the other party.

**SECTION 9. PROFESSIONAL FEES.** NLV and the District shall each be responsible for securing its own counsel for representation relative to all matters associated with performance, cancellation or closing hereunder, including any mediation, unless otherwise specified herein, and each party shall be responsible for the payment of the fees of its own attorneys and other professional advisors or consultants in connection therewith.

**SECTION 10. NO JOINT VENTURE.** Nothing in this Agreement shall be deemed to constitute the creation of a joint venture or partnership relationship among the parties to this Agreement.

**SECTION 11. NON-WAIVER.** The failure of any party to insist upon another party's compliance with its obligations under this Agreement in any one or more instances shall not operate to release such other party from its duties to comply with such obligations in all other instances.

**SECTION 12. COUNTERPARTS.** This Agreement may be executed in multiple counterparts. Each such counterpart shall be deemed an original of this Agreement, so that in making proof of this Agreement, it shall only be necessary to produce or account for one such counterpart.

**SECTION 13. ENTIRE AGREEMENT.** This Agreement constitutes the entire agreement among the parties pertaining to the subject matter hereof, and supersedes all prior and contemporaneous agreements, understandings, negotiations and discussions of the parties, whether oral or written, and there are no warranties, representations or other agreements between the parties in connection with the subject matter hereof, except as specifically set forth herein.

**SECTION 14. BINDING EFFECT.** This Agreement shall be binding upon and inure to the benefit of the respective of the respective permitted successors and assigns.

**SECTION 15. AMENDMENTS AND WAIVERS.** No amendment, supplement, modification or waiver of this Agreement shall be binding unless executed in writing by all parties hereto. No waiver of any of the provisions of this Agreement shall be deemed or shall constitute a waiver of any other provision of this Agreement, whether or not similar, unless otherwise expressly provided.

**SECTION 16. NOTICES TO PARTIES**. Whenever this Agreement requires or permits any consent, approval, notice, or request, proposal, or demand from one party to another, the content, approval, notice, request, proposal, or demand must be in writing to be effective and shall be delivered to and received by the party intended to receive it (A) by hand delivery to the person(s) hereinafter designated, or (B) by overnight hand delivery addressed as follows, or (C) through the United States Mail, postage prepaid, certified mail, return-receipt requested or (D) delivered and received by facsimile telephone transmission or other electronic transmission (provided that an original of that electronically transmitted document is delivered within five days after the document was electronically transmitted) upon the date so delivered to and received by the person to whom it is at the address set forth opposite the party's name below:

County:	Osceola County Manager 1 Courthouse Square Suite 4700 Kissimmee, Florida 34741 Phone: 407-742-2385 Fax: 407-742-3291
City:	St. Cloud City Manager 1300 Ninth Street Third Floor St. Cloud, Florida 34769 Phone: 407-957-7301 Fax: 407-957-7385
NLV:	Narcoossee Land Ventures, LLC Amanda Caruso 283 Cranes Roost Blvd, Suite 250 Altamonte Springs, Florida 32701
District:	Live Oak Lake Community Development District c/o Governmental Management Services- Central Florida, LLC, 219 E. Livingston St, Orlando, FL 32801
With a copy to:	Sarah R. Sandy Kutak Rock LLP 107 West College Avenue Tallahassee, FL 32301

Any of the foregoing parties may, by notice in writing given to the others, designate any further or different addresses to which subsequent notices, certificates or other communications

shall be sent. Any notice shall be deemed given on the date such notice is delivered by hand or facsimile transmission or three days after the date mailed.

**SECTION 17. SEVERABILITY**. In the event any one or more of the provisions contained in this Agreement shall for any reason be held to be invalid, illegal or unenforceable in any respect, such invalidity, illegality or unenforceability shall not affect any other provision hereof, and this Agreement shall be revised so as to cure such invalid, illegal or unenforceable provision to carry out as nearly as possible the original intent of the parties.

**SECTION 18. GOVERNING LAW AND VENUE.** This Agreement and all agreements entered into in connection herewith will be performed in Osceola County. The laws of Florida shall govern the validity, construction, enforcement and interpretation of this Agreement. In the event of litigation among the parties hereto, their successors or assigns, with regard to this Agreement and any subsequent supplementary agreements or amendments, venue shall lie exclusively in Osceola County.

Signatures on following page

IN WITNESS WHEREOF, the Board of County Commissioners of Osceola, Florida, has caused this Agreement to be executed and delivered this \_\_\_\_\_ of \_\_\_\_\_, 2025.

#### **OSCEOLA COUNTY, FLORIDA**

By: \_\_\_\_\_\_Chairman Vice Chairman

(SEAL)

ATTEST:

Clerk/Deputy Clerk

STATE OF \_\_\_\_\_\_ COUNTY OF \_\_\_\_\_

The foregoing instrument acknowledged before me

**IN WITNESS WHEREOF**, the City Council of St. Cloud, Florida, has caused this Agreement to be executed and delivered this \_\_\_\_\_ of \_\_\_\_\_, 2025.

#### CITY OF ST. CLOUD, FLORIDA

By: \_\_\_\_

Christian B. Roberton, Mayor

ATTEST:

Ivy Llauro, City Clerk

(SEAL)

**IN WITNESS WHEREOF**, the Narcoossee Land Ventures, LLC, has caused this Agreement to be executed and delivered this \_\_\_\_\_ of \_\_\_\_\_, 2025.

**NARCOOSSEE LAND VENTURES, LLC,** a Florida limited liability company

By:			
Name:			
Title:			

WITNESSES:

Name:		
Address:		

Name:		
Address:		

STATE OF	
COUNTY OF	

	Th	e foregoin	ng instrument wa	is acknow	wledged	before	me by	means of	phys	sical pre	sence
or		online	notarization,	this		day	of		,	2025,	by
				, as _				arcoossee Lan			
a Flo	orida l	imited liał	oility company, o	on behal	f of the c	orporat	ion. H	le (She) 🗌 is j	pers	onally k	nown
to m	e or [	] has pro	duced				as ide	ntification.			

(NOTARY SEAL)

Notary Public Signature

(Name typed, printed or stamped)

**IN WITNESS WHEREOF**, the Live Oak Lake Community Development District has caused this Agreement to be executed and delivered this \_\_\_\_\_\_ of \_\_\_\_\_, 2025.

#### LIVE OAK LAKE COMMUNITY DEVELOPMENT DISTRICT

Name:	 
Title:	

WITNESSES:

Name:	
Address:	

Name: \_\_\_\_\_\_Address: \_\_\_\_\_

[Notarial Acknowledgment Appears on Following Page]

STATE OF \_\_\_\_\_ COUNTY OF \_\_\_\_\_

The foregoing instrument was acknowledged before me by means of physical presence or online notarization, this day of , 2025, by , as of Live Oak Lake Community Development District. He (She) is personally known to me or has produced as identification.

(NOTARY SEAL)

Notary Public Signature

(Name typed, printed or stamped)

#### EXHIBIT "A"

#### TWIN LAKES PHASE 2C

### A PORTION OF SECTION 17, TOWNSHIP 26 SOUTH, RANGE 31 EAST, OSCEOLA COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHWEST CORNER OF THE SOUTHWEST 1/4 OF SAID SECTION 17; THENCE RUN S89°38'45"E ALONG THE NORTH LINE OF SAID SOUTHWEST 1/4, A DISTANCE OF 1318.40 FEET TO THE NORTHWEST CORNER OF THE NORTHEAST 1/4 OF THE SOUTHWEST 1/4 OF SAID SECTION 17; THENCE DEPARTING SAID NORTH LINE, RUN S00°10'22"W ALONG THE WEST LINE OF THE NORTHEAST 1/4 OF THE SOUTHWEST 1/4 OF AFORESAID SECTION 17, A DISTANCE OF 523.55 FEET; THENCE DEPARTING SAID WEST LINE, RUN N77°43'04"E, A DISTANCE OF 19.62 FEET TO THE SOUTHWEST CORNER OF TRACT SW-9, TWIN LAKES PHASES 2A AND 2B ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 27. PAGES 121 THROUGH 126 OF THE PUBLIC RECORDS OF OSCEOLA COUNTY, FLORIDA AND THE POINT OF BEGINNING; THENCE ALONG THE SOUTH LINE OF SAID TRACT SW-9 THE FOLLOWING THREE COURSES AND DISTANCES; THENCE CONTINUE N77°43'04"E, A DISTANCE OF 65.12 FEET TO A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 186.00 FEET, A CENTRAL ANGLE OF 75°27'20", A CHORD BEARING OF N48°28'41"E, AND A CHORD DISTANCE OF 227.63 FEET; THENCE RUN NORTHEASTERLY ALONG SAID CURVE AN ARC LENGTH OF 244.95 FEET; THENCE RUN N59°45'45"E, A DISTANCE OF 76.41 FEET; THENCE DEPARTING SAID SOUTH LINE, RUN S30°14'15"E, A DISTANCE OF 43.32 FEET; THENCE RUN N59°45'45"E, A DISTANCE OF 35.00 FEET; THENCE RUN S30°14'15"E, A DISTANCE OF 20.00 FEET; THENCE RUN N59°45'45"E, A DISTANCE OF 20.00 FEET; THENCE RUN N30°14'15"W, A DISTANCE OF 20.00 FEET: THENCE RUN N59°45'45"E. A DISTANCE OF 10.00 FEET: THENCE RUN S30°14'15"E. A DISTANCE OF 163.67 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 855.00 FEET, A CENTRAL ANGLE OF 29°18'04", A CHORD BEARING OF S44°53'17"E AND A CHORD DISTANCE OF 432.50 FEET; THENCE RUN SOUTHEASTERLY ALONG SAID CURVE AN ARC LENGTH OF 437.25 FEET TO THE POINT OF TANGENCY; THENCE RUN S59°32' 19"E, A DISTANCE OF 627.88 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHEASTERLY. HAVING A RADIUS OF 1055.00 FEET, A CENTRAL ANGLE OF 11'41'43", A CHORD BEARING OF S65'23'10"E AND A CHORD DISTANCE OF 214.97 FEET; THENCE RUN SOUTHEASTERLY ALONG SAID CURVE AN ARC LENGTH OF 215.35 FEET TO A POINT OF NON-TANGENCY; THENCE RUN S18°45'58"W, A DISTANCE OF 108.59 FEET TO A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 447.00 FEET, A CENTRAL ANGLE OF 31°36'09", A CHORD BEARING OF S58°14'17"W AND A CHORD DISTANCE OF 243.44 FEET; THENCE RUN SOUTHWESTERLY ALONG SAID CURVE AN ARC LENGTH OF 246.55 FEET TO THE END OF SAID CURVE; THENCE RUN S66°43'12"W, A DISTANCE OF 64.74 FEET; THENCE RUN S19°48'38" W, A DISTANCE OF 186.31 FEET TO A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 647.00 FEET, A CENTRAL ANGLE OF 18°19'10", A CHORD BEARING OF S11°44'35"W AND A CHORD DISTANCE OF 205.99 FEET; THENCE RUN SOUTHERLY ALONG SAID CURVE AN ARC LENGTH OF 206.87 FEET TO THE END OF SAID CURVE; THENCE RUN S00°16'49"W, A DISTANCE OF 52.00 FEET TO A NON-TANGENT CURVE CONCAVE EASTERLY, HAVING A RADIUS OF 647.00 FEET, A CENTRAL ANGLE OF 15°26'18", A CHORD BEARING OF S09°44'31"E AND A CHORD DISTANCE OF 173.81 FEET; THENCE RUN SOUTHERLY ALONG SAID CURVE AN ARC LENGTH OF 174.33 FEET TO A POINT OF REVERSE CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 647.00 FEET, A CENTRAL ANGLE OF 10°56'36", A CHORD BEARING OF S 11°59'22"E AND A CHORD DISTANCE OF 123.39 FEET; THENCE RUN SOUTHERLY ALONG SAID CURVE AN ARC LENGTH OF 123.57

FEET TO THE END OF SAID CURVE; THENCE RUN S83°28'56"W, A DISTANCE OF 121.00 FEET TO A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 526.00 FEET, A CENTRAL ANGLE OF 00°06'51", A CHORD BEARING OF S06°27'38"E AND A CHORD DISTANCE OF 1.05 FEET; THENCE RUN SOUTHERLY ALONG SAID CURVE AN ARC LENGTH OF 1.05 FEET TO THE END OF SAID CURVE; THENCE RUN \$83°35'47"W, A DISTANCE OF 52.00 FEET TO A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 474.00 FEET, A CENTRAL ANGLE OF 06°41'02", A CHORD BEARING OF S03°03'42"E AND A CHORD DISTANCE OF 55.26 FEET; THENCE RUN SOUTHERLY ALONG SAID CURVE AN ARC LENGTH OF 55.29 FEET TO THE END OF SAID CURVE; THENCE RUN S00°16'49"W, A DISTANCE OF 45.19 FEET; THENCE RUN N89°43'11"W, A DISTANCE OF 613.23 FEET TO A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 970.00 FEET, A CENTRAL ANGLE OF 05°22'49", A CHORD BEARING OF N00°40'27"W, AND A CHORD DISTANCE OF 91.05 FEET: THENCE RUN NORTHERLY ALONG SAID CURVE AN ARC LENGTH OF 91.09 FEET TO THE END OF SAID CURVE; THENCE RUN S86°38'08"W, A DISTANCE OF 52.00 FEET TO A NON-TANGENT CURVE CONCAVE WESTERLY. HAVING A RADIUS OF 918.00 FEET, A CENTRAL ANGLE OF 11°08'20", A CHORD BEARING OF N08°56'02"W, AND A CHORD DISTANCE OF 178.19 FEET; THENCE RUN NORTHERLY ALONG SAID CURVE AN ARC LENGTH OF 178.47 FEET TO THE END OF SAID CURVE; THENCE RUN S75°29'47"W, A DISTANCE OF 121.00 FEET; THENCE RUN N16°14'50"W, A DISTANCE OF 49.12 FEET; THENCE RUN N17°38'25"W, A DISTANCE OF 397.26 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY, HAVING A RADIUS OF 447.00 FEET, A CENTRAL ANGLE OF 15°06'57", A CHORD BEARING OF N25°11'53"W AND A CHORD DISTANCE OF 117.59 FEET; THENCE RUN NORTHWESTERLY ALONG SAID CURVE AN ARC LENGTH OF 117.93 FEET TO A POINT OF REVERSE CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 447.00 FEET, A CENTRAL ANGLE OF 35°52'22", A CHORD BEARING OF N14°49'11"W AND A CHORD DISTANCE OF 275.32 FEET; THENCE RUN NORTHERLY ALONG SAID CURVE AN ARC LENGTH OF 279.87 TO A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 329.00 FEET, A CENTRAL ANGLE OF 09°12'15", A CHORD BEARING OF N72°34'11"W AND A CHORD DISTANCE OF 52.80 FEET; THENCE RUN NORTHWESTERLY ALONG SAID CURVE AN ARC LENGTH OF 52.85 FEET TO THE END OF SAID CURVE: THENCE RUN N22°01'57"E. A DISTANCE OF 58.00 FEET TO A NON-TANGENT CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 103°02'59", A CHORD BEARING OF N16°26'34"W AND A CHORD DISTANCE OF 39.14 FEET; THENCE RUN NORTHWESTERLY ALONG SAID CURVE AN ARC LENGTH OF 44.96 FEET TO A POINT OF REVERSE CURVE CONCAVE NORTHWESTERLY, HAVING A RADIUS OF 779.00 FEET, A CENTRAL ANGLE OF 47°21'52", A CHORD BEARING OF N11°24'00"E AND A CHORD DISTANCE OF 625.79 FEET; THENCE RUN NORTHERLY ALONG SAID CURVE AN ARC LENGTH OF 643.97 FEET TO THE POINT OF BEGINNING.

CONTAINING 1,869,690 SQUARE FEET OR 42.922 ACRES, MORE OR LESS.

A PORTION OF LANDS LYING IN SECTIONS 17 AND 20, TOWNSHIP 26 SOUTH, RANGE 31 EAST TOGETHER WITH A PORTION OF LOT 7, AND A PORTION OF THE UNNAMED PLATTED RIGHT-OF-WAY ADJACENT TO THE NORTH BOUNDARY OF SAID LOT 7, THE SEMINOLE LAND AND INVESTMENT COMPANY'S (INCORPORATED) SUBDIVISION OF SECTION 20, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK B, PAGE 26 OF THE PUBLIC RECORDS OF OSCEOLA COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHWEST CORNER OF THE NORTHWEST 1/4 OF SAID SECTION 20; THENCE RUN S89°43' 1"E ALONG THE NORTH LINE OF SAID NORTHWEST 1/4, A DISTANCE OF 664.50 FEET; THENCE DEPARTING SAID NORTH LINE, RUN S00°15'21"W, A DISTANCE OF 145.56 FEET TO THE POINT OF BEGINNING; THENCE RUN S89°44'39"E, A DISTANCE OF 18.00 FEET; THENCE RUN N00°15'21"E, A DISTANCE OF 52.00 FEET; THENCE RUN S89°44'39"E, A DISTANCE OF 21.12 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY, HAVING A RADIUS OF 274.00 FEET, A CENTRAL ANGLE OF 34°38'17", A CHORD BEARING OF N72°56'13"E AND A CHORD DISTANCE OF 163.13 FEET; THENCE RUN NORTHEASTERLY ALONG SAID CURVE AN ARC LENGTH OF 165.65 FEET TO A THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 676.00 FEET, A CENTRAL ANGLE OF 31°40'25", A CHORD BEARING OF N71°27'17"E AND A CHORD DISTANCE OF 368.96 FEET; THENCE RUN NORTHEASTERLY ALONG SAID CURVE AN ARC LENGTH OF 373.70 FEET TO THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHWESTERLY, HAVING A RADIUS OF 124.00 FEET, A CENTRAL ANGLE OF 43°59'56", A CHORD BEARING OF N65°17'31"E AND A CHORD DISTANCE OF 92.90 FEET; THENCE RUN NORTHEASTERLY ALONG SAID CURVE AN ARC LENGTH OF 95.22 FEET TO THE POINT OF CUSP OF A NON-TANGENT CURVE CONCAVE SOUTHERLY, HAVING A RADIUS OF 716.00 FEET, A CENTRAL ANGLE OF 10°20'52", A CHORD BEARING OF S89°01'37"W AND A CHORD DISTANCE OF 129.14 FEET; THENCE RUN WESTERLY ALONG SAID CURVE AN ARC LENGTH OF 129.31 FEET TO THE END OF SAID CURVE; THENCE RUN N25°01'04"E A. DISTANCE OF 123.04 FEET TO THE BEGINNING OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 503.00 FEET, A CENTRAL ANGLE OF 39°25'28", A CHORD BEARING OF N00°58'01"E AND A CHORD DISTANCE OF 339.32 FEET; THENCE RUN NORTHERLY ALONG SAID CURVE AN ARC LENGTH OF 346.11 FEET TO THE END OF SAID CURVE; THENCE RUN N17°00'49"W, A DISTANCE OF 100.00 FEET; THENCE RUN N72°21'35"E, A DISTANCE OF 172.00 FEET; THENCE RUN N17°38'25"W, A DISTANCE OF 21.54 FEET; THENCE RUN N72°21'35"E, A DISTANCE OF 121.00 FEET; THENCE RUN S17°38'25"E, A DISTANCE OF 125.74 FEET; THENCE RUN S16°14'50"E, A DISTANCE OF 49.12 FEET; THENCE RUN N75°29'47"E, A DISTANCE OF 121.00 FEET TO THE BEGINNING OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 918.00 FEET, A CENTRAL ANGLE OF 11°08'20", A CHORD BEARING OF S08°56'02"E AND A CHORD DISTANCE OF 178.19 FEET; THENCE RUN SOUTHERLY ALONG SAID CURVE AN ARC LENGTH OF 178.47 FEET TO THE END OF SAID CURVE; THENCE RUN N86°38'08"E, A DISTANCE OF 52.00 FEET TO THE BEGINNING OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 970.00 FEET, A CENTRAL ANGLE OF 05°22'49", A CHORD BEARING OF S00°40'27"E AND A CHORD DISTANCE OF 91.05 FEET; THENCE RUN SOUTHERLY ALONG SAID CURVE AN ARC LENGTH OF 91.09 FEET TO THE END OF SAID CURVE; THENCE RUN S89°43'11"E, A DISTANCE OF 613.23 FEET; THENCE RUN N00°16'49"E, A DISTANCE OF 45.19 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 474.00 FEET, A

CENTRAL ANGLE OF 06°41'02", A CHORD BEARING OF N03°03'42"W AND A CHORD DISTANCE OF 55.26 FEET: THENCE RUN NORTHERLY ALONG SAID CURVE AN ARC LENGTH OF 55.29 FEET TO THE END OF SAID CURVE; THENCE RUN N83°35'47"E, A DISTANCE OF 52.00 FEET TO THE BEGINNING OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 526.00 FEET, A CENTRAL ANGLE OF 00°06'51", A CHORD BEARING OF N06°27'38"W AND A CHORD DISTANCE OF 1.05 FEET; THENCE RUN NORTHERLY ALONG SAID CURVE AN ARC LENGTH OF 1.05 FEET TO THE END OF SAID CURVE: THENCE RUN N83°28'56"E. A DISTANCE OF 121.00 FEET: THENCE RUN S03°52'35"E, A DISTANCE OF 62.76 FEET; THENCE RUN S00°16'49"W, A DISTANCE OF 179.69 FEET; THENCE RUN S89°43'11"E, A DISTANCE OF 12.80 FEET; THENCE RUN S00°16'49"W, A DISTANCE OF 247.76 FEET; THENCE RUN N89°43'11"W, A DISTANCE OF 1208.70 FEET; THENCE RUN S00°25'24"W, A DISTANCE OF 99.44 FEET; THENCE RUN N89°34'36"W, A DISTANCE OF 95.16 FEET TO THE BEGINNING OF A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 503.00 FEET, A CENTRAL ANGLE OF 30°35'58", A CHORD BEARING OF \$70°55'04"W AND A CHORD DISTANCE OF 265.45 FEET; THENCE RUN SOUTHWESTERLY ALONG SAID CURVE AN ARC LENGTH OF 268.63 FEET THE POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHWESTERLY, HAVING A RADIUS OF 447.00 FEET, A CENTRAL ANGLE OF 34°38'17", A CHORD BEARING OF S72°56'13"W AND A CHORD DISTANCE OF 266.14 FEET: THENCE RUN SOUTHWESTERLY ALONG SAID CURVE AN ARC LENGTH OF 270.23 FEET TO THE END OF SAID CURVE; THENCE RUN N89°44'39"W, A DISTANCE OF 39.12 FEET; THENCE RUN N00°15'21"E, A DISTANCE OF 121.00 FEET TO THE POINT OF BEGINNING.

CONTAINING 740,536 SQUARE FEET OR 17.00 ACRES, MORE OR LESS.

TWIN LAKE PHASE 3

A PORTION OF TRACT FD-1, TWIN LAKES CONNECTOR ROAD ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 30, PAGES 186-193, OF THE PUBLIC RECORDS OF OSCEOLA COUNTY, FLORIDA, BEING LOCATED IN SECTION 20, TOWNSHIP 26 SOUTH, RANGE 31 EAST, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE SOUTHEAST CORNER OF LOT 22, TWIN LAKES PHASE 1 ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 24, PAGES 172-178 OF THE PUBLIC RECORDS OF OSCEOLA COUNTY, FLORIDA; THENCE ALONG THE SOUTHEASTERLY LINE OF SAID TWIN LAKE PHASE 1, N32°52'15"E, A DISTANCE OF 162.76 FEET TO A POINT ON THE SOUTHWESTERLY LINE OF BULLIS ROAD AS RECORDED IN OFFICIAL RECORDS BOOK 4900, PAGE 2827, PUBLIC RECORDS OF OSCEOLA COUNTY, FLORIDA; THENCE ALONG SAID SOUTHWESTERLY LINE THE FOLLOWING TWO (2) COURSES AND DISTANCES; S53°26'17"E A DISTANCE OF 895.13 FEET; THENCE S89°38'45"E, A DISTANCE OF 586.97 FEET; THENCE DEPARTING SAID SOUTHWESTERLY LINE, RUN S00°04'08"E, A DISTANCE OF 40.00 FEET; THENCE S73°38'47"E, A DISTANCE OF 47.96 FEET; THENCE S16°21'13"W, A DISTANCE OF 124.52 FEET; THENCE \$73°38'47"E, A DISTANCE OF 52.00 FEET; THENCE \$16°21'13"W, A DISTANCE OF 16.00 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE NORTHEASTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 90°00'00", A CHORD BEARING OF S28°38'47"E AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 39.27 FEET TO THE END OF SAID CURVE; THENCE S16°21'13"W, A DISTANCE OF 52.00 FEET TO A POINT ON A

NON-TANGENT CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 90°00'00", A CHORD BEARING OF S61°21'13"W AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 39.27 FEET TO THE POINT OF TANGENCY; THENCE S16°21' 13"W, A DISTANCE OF 192.00 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE NORTHEASTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 90°00'00", A CHORD BEARING OF S28°38'47"E AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 39.27 FEET TO THE END OF SAID CURVE; THENCE S16°21'13"W. A DISTANCE OF 52.00 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 90°00'00", A CHORD BEARING OF S61°21'13"W AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 39.27 FEET TO THE POINT OF TANGENCY; THENCE S16°21'13"W, A DISTANCE OF 192.00 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE NORTHEASTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 90°00'00", A CHORD BEARING OF S28°38'47"E AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 39.27 FEET TO THE POINT OF TANGENCY; THENCE S73°38'47"E, A DISTANCE OF 4.00 FEET; THENCE S16°21'13"W, A DISTANCE OF 52.00 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 90°00'00", A CHORD BEARING OF S61°21'13"W AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN SOUTHWESTERLY ALONG THE ARC OF SAID CURVE. A DISTANCE OF 39.27 FEET TO THE END OF SAID CURVE; THENCE S16°21'13"W, A DISTANCE OF 4.22 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 470.00 FEET, A CENTRAL ANGLE OF 13°07'26", A CHORD BEARING OF S09°47'30"W AND A CHORD DISTANCE OF 107.42 FEET; THENCE RUN SOUTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 107.66 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 186.00 FEET, A CENTRAL ANGLE OF 04°09'23", A CHORD BEARING OF S01°09'06"W AND A CHORD DISTANCE OF 13.49 FEET; THENCE RUN SOUTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 13.49 FEET TO THE END OF SAID CURVE; THENCE N89°04'25"E, A DISTANCE OF 5.00 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE EASTERLY HAVING A RADIUS OF 181.00 FEET, A CENTRAL ANGLE OF 24°48'06", A CHORD BEARING OF S13°19'38"E AND A CHORD DISTANCE OF 77.74 FEET; THENCE RUN SOUTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 78.35 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE WESTERLY HAVING A RADIUS OF 105.00 FEET. A CENTRAL ANGLE OF 27°54'35", A CHORD BEARING OF S11°46'24"E AND A CHORD DISTANCE OF 50.64 FEET; THENCE RUN SOUTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 51.15 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE WESTERLY HAVING A RADIUS OF 560.00 FEET, A CENTRAL ANGLE OF 14°10'20", A CHORD BEARING OF S09°16'03"W AND A CHORD DISTANCE OF 138.16 FEET; THENCE RUN SOUTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 138.52 FEET TO THE POINT OF TANGENCY; THENCE S16°21'13"W, A DISTANCE OF 16.41 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 180.00 FEET, A CENTRAL ANGLE OF 06°51'37", A CHORD BEARING OF S12°55'25"W AND A CHORD DISTANCE OF 21.54 FEET; THENCE RUN SOUTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 21.55 FEET TO THE END OF SAID CURVE; THENCE N81°01'00"W, A DISTANCE OF 4.80 FEET; THENCE N80°31'11"W, A DISTANCE OF 56.94 FEET; THENCE N73°38'47"W, A DISTANCE OF 60.00 FEET TO A POINT ON THE EAST LINE OF TRACT SWN-16, OF AFOREMENTIONED PLAT OF TWIN LAKES CONNECTOR ROAD: THENCE ALONG THE EAST LINE OF TRACT SWN-16 AND THE NORTH LINE OF TRACT SWN-16 AND OSN-1 THE FOLLOWING THIRTEEN (13) COURSES AND DISTANCES; N16°21'13"E, A DISTANCE OF 45.35 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE WESTERLY HAVING A RADIUS OF 440.00 FEET, A

CENTRAL ANGLE OF 12°15'31", A CHORD BEARING OF N10°13'27"E AND A CHORD DISTANCE OF 93.96 FEET; THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 94.14 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 105.00 FEET, A CENTRAL ANGLE OF 18°46'59", A CHORD BEARING OF N13°29'11"E AND A CHORD DISTANCE OF 34.27 FEET; THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 34.42 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE WESTERLY HAVING A RADIUS OF 181.00 FEET, A CENTRAL ANGLE OF 24°21'49", A CHORD BEARING OF N10°41'46"E AND A CHORD DISTANCE OF 76.39 FEET; THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 76.97 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 535.00 FEET, A CENTRAL ANGLE OF 07°47'20", A CHORD BEARING OF N02°24'32"E AND A CHORD DISTANCE OF 72.67 FEET; THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 72.73 FEET TO THE END OF SAID CURVE; THENCE N83°10'01"W, A DISTANCE OF 40.81 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE SOUTHERLY HAVING A RADIUS OF 693.81 FEET, A CENTRAL ANGLE OF 19°48'38", A CHORD BEARING OF N89°41'35"W AND A CHORD DISTANCE OF 238.70 FEET; THENCE RUN WESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 239.89 FEET TO THE END OF SAID CURVE; THENCE S82°47'19"W, A DISTANCE OF 17.84 FEET; THENCE S82°43'26"W, A DISTANCE OF 343.79 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE NORTHERLY HAVING A RADIUS OF 758.58 FEET, A CENTRAL ANGLE OF 47°37'36", A CHORD BEARING OF N73°42'33"W AND A CHORD DISTANCE OF 612.56 FEET; THENCE RUN WESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 630.56 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY HAVING A RADIUS OF 651.03 FEET, A CENTRAL ANGLE OF 23°00'28", A CHORD BEARING OF N58°09'04"W AND A CHORD DISTANCE OF 259.67 FEET; THENCE RUN NORTHWESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 261.43 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY HAVING A RADIUS OF 666.00 FEET, A CENTRAL ANGLE OF 34°06'36", A CHORD BEARING OF N52°36'00"W AND A CHORD DISTANCE OF 390.66 FEET; THENCE RUN NORTHWESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 396.49 FEET TO THE END OF SAID CURVE; THENCE N35°32'41"W, A DISTANCE OF 115.95 FEET TO THE EASTERLY LINE OF AFOREMENTIONED TWIN LAKE PHASE 1; THENCE RUN ALONG THE SOUTHEASTERLY, SOUTHWESTERLY AND NORTHEASTERLY LINES OF SAID TWIN LAKES PHASE I THE FOLLOWING TWENTY THREE (23) COURSES AND DISTANCES: N54°27'19"E, A DISTANCE OF 126.00 FEET; THENCE S35°32'41"E, A DISTANCE OF 41.69 FEET; THENCE N54°27'19"E, A DISTANCE OF 52.00 FEET; THENCE N35°32'41"W, A DISTANCE OF 10.00 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 90°00'00", A CHORD BEARING OF N09°27'19"E AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 39.27 FEET TO THE POINT OF TANGENCY; THENCE N54°27'19"E, A DISTANCE OF 77.99 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY HAVING A RADIUS OF 526.00 FEET, A CENTRAL ANGLE OF 02°04'18", A CHORD BEARING OF N53°25'10"E AND A CHORD DISTANCE OF 19.02 FEET; THENCE RUN NORTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 19.02 FEET TO THE POINT OF TANGENCY; THENCE S35°32'41"E, A DISTANCE OF 113.92 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE NORTHEASTERLY HAVING A RADIUS OF 352.00 FEET, A CENTRAL ANGLE OF 34°18'54", A CHORD BEARING OF S52°42'08"E AND A CHORD DISTANCE OF 207.68 FEET: THENCE RUN SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 210.82 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY HAVING A RADIUS OF 948.00 FEET, A CENTRAL ANGLE OF 21°38'03", A CHORD BEARING OF S59°02'34"E AND A CHORD DISTANCE OF 355.83 FEET; THENCE RUN SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 357.95

FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY HAVING A RADIUS OF 452.00 FEET, A CENTRAL ANGLE OF 28°59'20", A CHORD BEARING OF S62°43'12"E AND A CHORD DISTANCE OF 226.26 FEET; THENCE RUN SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 228.69 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 526.00 FEET, A CENTRAL ANGLE OF 11°30'30", A CHORD BEARING OF N25°21'30"E AND A CHORD DISTANCE OF 105.47 FEET; THENCE RUN NORTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 105.65 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE WESTERLY HAVING A RADIUS OF 574.00 FEET, A CENTRAL ANGLE OF 16°04'29", A CHORD BEARING OF N23°04'31"E AND A CHORD DISTANCE OF 160.51 FEET; THENCE RUN NORTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 161.04 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 726.00 FEET, A CENTRAL ANGLE OF 15°04'21", A CHORD BEARING OF N22°34'27"E AND A CHORD DISTANCE OF 190.43 FEET; THENCE RUN NORTHEASTERLY ALONG THE ARC OF SAID CURVE. A DISTANCE OF 190.98 FEET TO THE END OF SAID CURVE; THENCE N49°11'17"W, A DISTANCE OF 303.63 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE NORTHEASTERLY HAVING A RADIUS OF 748.00 FEET, A CENTRAL ANGLE OF 26°59'21", A CHORD BEARING OF N51°51'30"W AND A CHORD DISTANCE OF 349.10 FEET; THENCE RUN NORTHWESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 352.35 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY HAVING A RADIUS OF 452.00 FEET, A CENTRAL ANGLE OF 18°05'43", A CHORD BEARING OF N47°24'40"W AND A CHORD DISTANCE OF 142.16 FEET; THENCE RUN NORTHWESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 142.75 FEET TO THE END OF SAID CURVE; THENCE N32°52'15"E, A DISTANCE OF 96.19 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE SOUTHERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 93°09'45", A CHORD BEARING OF N79°27'08"E AND A CHORD DISTANCE OF 36.32 FEET; THENCE RUN EASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 40.65 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE SOUTHWESTERLY HAVING A RADIUS OF 574.00 FEET, A CENTRAL ANGLE OF 00°56'48", A CHORD BEARING OF \$53°29'35"E AND A CHORD DISTANCE OF 9.48 FEET; THENCE RUN SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 9.48 FEET TO THE END OF SAID CURVE; THENCE N36°58'49"E, A DISTANCE OF 52.00 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE SOUTHWESTERLY HAVING A RADIUS OF 626.00 FEET, A CENTRAL ANGLE OF 04°06'33", A CHORD BEARING OF N55°04'28"W AND A CHORD DISTANCE OF 44.89 FEET; THENCE RUN NORTHWESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 44.90 FEET TO THE END OF SAID CURVE; THENCE N57°07'45"W, A DISTANCE OF 1.97 FEET TO THE POINT OF BEGINNING.

CONTAINING: 1,512,660 SQUARE FEET OR 34.73 ACRES MORE OR LESS.

A PORTION OF LANDS LYING IN SECTION 17, TOWNSHIP 26 SOUTH, RANGE 31 EAST, OSCEOLA COUNTY, FLORIDA, BEING A PORTION OF TRACT FD-2, TWIN LAKES CONNECTOR ROAD ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 30, PAGE 186-193 OF THE PUBLIC RECORDS OF OSCEOLA COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE SOUTHWEST CORNER OF SAID SECTION 17; THENCE S89°43'11"E ALONG THE SOUTH LINE OF THE SOUTHWEST 1/4 OF SAID SECTION 17, A DISTANCE OF 2512.32 FEET TO THE POINT OF BEGINNING; THENCE DEPARTING SAID SOUTH LINE RUN, N00°16'49E, A DISTANCE OF 247.76 FEET; THENCE N89°43'11"W, A DISTANCE OF 12.80 FEET; THENCE N00°16'49"E, A DISTANCE OF 179.69 FEET; THENCE N03°52'35"W, A DISTANCE OF 62.76 FEET TO THE SOUTHEAST CORNER OF LOT 841. TWIN LAKES PHASE 2C ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 31, PAGES 2-7 OF THE PUBLIC RECORDS OF OSCEOLA COUNTY, FLORIDA, BEING THE POINT OF CURVATURE OF A CURVE, CONCAVE WESTERLY, HAVING A RADIUS OF 647.00 FEET, A CENTRAL ANGLE OF 10°56'36", A CHORD BEARING OF N11°59'22"W AND A CHORD DISTANCE OF 123.39 FEET: THENCE RUN ALONG THE EASTERLY LINE OF SAID TWIN LAKES PHASE 2C THE FOLLOWING THREE (3) COURSES: NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 123.57 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE, CONCAVE EASTERLY, HAVING A RADIUS OF 647.00 FEET, A CENTRAL ANGLE OF 15°26'18", A CHORD BEARING OF N09°44'31"W AND A CHORD DISTANCE OF 173.81 FEET; THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 174.33 FEET THE END OF SAID CURVE; THENCE N00°16'49"E, A DISTANCE OF 52.00 FEET; THENCE DEPARTING SAID EASTERLY LINE, RUN S89°43'11"E, A DISTANCE OF 97.84 FEET TO A POINT OF CURVATURE OF A CURVE, CONCAVE NORTHWESTERLY, HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 84°41'21", A CHORD BEARING OF N47°56'08"E AND A CHORD DISTANCE OF 33.68 FEET; THENCE RUN NORTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 36.95 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 526.00 FEET, A CENTRAL ANGLE OF 02°11'24". A CHORD BEARING OF N06°41'10"E AND A CHORD DISTANCE OF 20.10 FEET: THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 20.11 FEET TO THE END OF SAID CURVE; THENCE S82°13'08"E, A DISTANCE OF 172.00 FEET; THENCE N13°17'32"E, A DISTANCE OF 67.99 FEET; THENCE N24°18'51"E, A DISTANCE OF 67.99 FEET; THENCE N35°22'43"E, A DISTANCE OF 67.77 FEET; THENCE N55°38'00"E, A DISTANCE OF 74.49 FEET; THENCE N83°50'15"E, A DISTANCE OF 80.48 FEET; THENCE S81°52'33"E, A DISTANCE OF 73.18 FEET; THENCE S77°14'29"E, A DISTANCE OF 85.31 FEET; THENCE S69°25'58"E, A DISTANCE OF 78.65 FEET; THENCE S60°07'47"E, A DISTANCE OF 74.19 FEET; THENCE S10°27'14"E, A DISTANCE OF 81.78 FEET; THENCE S06°30'21"W, A DISTANCE OF 76.03 FEET; THENCE S03°22'05"W, A DISTANCE OF 76.03 FEET; THENCE S00°13'50"W, A DISTANCE OF 76.03 FEET; THENCE N88°39'42"E, A DISTANCE OF 120.52 FEET TO A POINT ON A NON-TANGENT CURVE, CONCAVE EASTERLY, HAVING A RADIUS OF 1268.00 FEET, A CENTRAL ANGLE OF 00°17'39", A CHORD BEARING OF N01°11'28"W AND A CHORD DISTANCE OF 6.51 FEET; THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 6.51 FEET TO THE END OF SAID CURVE; THENCE N88°57'21"E, A DISTANCE OF 176.50 FEET TO A POINT ON THE WEST LINE OF TRACT OSN-3 OF THE AFORESAID TWIN LAKE CONNECTOR ROAD PLAT, SAID POINT BEING THE BEGINNING OF A NON-TANGENT CURVE, CONCAVE EASTERLY, HAVING A RADIUS OF 1091.50 FEET, A CENTRAL ANGLE OF 01°17'42", A CHORD BEARING OF S01°41'30"E AND A

CHORD DISTANCE OF 24.67 FEET: THENCE RUN SOUTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 24.67 FEET TO THE SOUTHWEST CORNER OF SAID TRACT OSN-3 BEING THE END OF SAID CURVE: THENCE N84°46'21"E ALONG THE SOUTH LINE OF SAID TRACT OSN-3, A DISTANCE OF 38.15 FEET TO A POINT ON THE WEST LINE OF SAID TRACT DEDN-2 OF THE AFORESAID TWIN LAKES CONNECTOR ROAD PLAT; THENCE S05°13'39"E ALONG SAID WESTERLY LINE OF SAID TRACT DEDN-2, A DISTANCE OF 110.00 FEET TO A POINT ON THE NORTHERLY LINE OF TRACT OSN-6 OF THE AFORESAID TWIN LAKES CONNECTOR ROAD PLAT: THENCE S84°46'21"W ALONG THE NORTH LINE OF SAID TRACT OSN-6, A DISTANCE OF 34.65 FEET TO THE NORTHWEST CORNER OF SAID TRACT OSN-6, ALSO BEING THE BEGINNING OF A NON-TANGENT CURVE, CONCAVE EASTERLY, HAVING A RADIUS OF 1088.00 FEET, A CENTRAL ANGLE OF 08°34'08", A CHORD BEARING OF S12°24'34"E AND A CHORD DISTANCE OF 162.57 FEET; THENCE RUN SOUTHERLY ALONG THE ARC OF SAID CURVE AND THE WESTERLY LINE OF SAID TRACT OSN-6 THE FOLLOWING SEVEN (7) COURSES: A DISTANCE OF 162.72 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE, CONCAVE WESTERLY, HAVING A RADIUS OF 912.00 FEET, A CENTRAL ANGLE OF 11°27'26", A CHORD BEARING OF S10°57'55"E AND A CHORD DISTANCE OF 182.07 FEET; THENCE RUN SOUTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 182.37 FEET TO THE END OF SAID CURVE: THENCE S89°10'35"E. A DISTANCE OF 30.28 FEET: THENCE S00°49'25"W. A DISTANCE OF 62.00 FEET; THENCE N89°10'35"W, A DISTANCE OF 15.00 FEET; THENCE S00°49'25"W, A DISTANCE OF 117.65 FEET; THENCE S89°33'33"E, A DISTANCE OF 38.30 FEET; THENCE S00°29'57"W, A DISTANCE OF 55.00 FEET TO THE SOUTHEAST CORNER OF SAID TRACT FD-2 BEING ON THE SOUTH LINE OF THE SOUTHEAST 1/4 OF SAID SECTION 17; THENCE N89°33'33"W ALONG THE SOUTH OF SAID TRACT FD-2 ALSO BEING SAID SOUTH SECTION LINE, A DISTANCE OF 1046.57 FEET TO THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF SAID SECTION 17; THENCE N89°43'11"W ALONG SAID SOUTH LINE OF SAID TRACT FD-2, AND BEING THE SOUTH LINE OF SAID SOUTHWEST 1/4, A DISTANCE OF 129.92 FEET TO THE POINT OF BEGINNING.

CONTAINING 1,014,088 SQUARE FEET OR 23.28 ACRES MORE OR

LESS. TWIN LAKE PH 4B

A PORTION OF TRACT FD-2, TWIN LAKES CONNECTOR ROAD ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 30, PAGE 186-193 OF THE PUBLIC RECORDS OF OSCEOLA COUNTY, FLORIDA BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE SOUTHWEST CORNER OF SAID SECTION 17; THENCE S89°43'11"E ALONG THE SOUTH LINE OF SAID SOUTHWEST 1/4, A DISTANCE OF 2512.32 FEET; THENCE DEPARTING SAID SOUTH LINE RUN, N00°16'49E, A DISTANCE OF 247.76 FEET; THENCE N89°43' 11"W, A DISTANCE OF 12.80 FEET; THENCE N00°16'49"E, A DISTANCE OF 179.69 FEET; THENCE N03°52'35"W, A DISTANCE OF 62.76 FEET TO THE SOUTHEAST CORNER OF LOT 841, TWIN LAKES PHASE 2C ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 31, PAGES 2-7 OF THE PUBLIC RECORDS OF OSCEOLA COUNTY, FLORIDA POINT BEING ON A CURVE CONCAVE WESTERLY HAVING A RADIUS OF 647.00 FEET, A CENTRAL ANGLE OF 10°56'36", A CHORD BEARING OF N11°59'22"W AND A CHORD DISTANCE OF 123.39 FEET; THENCE RUN ALONG THE EASTERLY LINE OF SAID TWIN LAKES PHASE 2C THE FOLLOWING THREE (3) COURSES: NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 123.57 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 647.00 FEET, A CENTRAL ANGLE OF 15°26'18", A CHORD

BEARING OF N09°44'31"W AND A CHORD DISTANCE OF 173.81 FEET: THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 174.33 FEET TO A POINT OF NON TANGENCY; THENCE N00°16'49"E, A DISTANCE OF 52.00 FEET TO THE POINT OF BEGINNING, SAID POINT BEING ON A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 647.00 FEET, A CENTRAL ANGLE OF 18°19'10", A CHORD BEARING OF N 11°44'35"E AND A CHORD DISTANCE OF 205.99 FEET; THENCE ALONG THE EASTERLY AND SOUTHERLY LINE OF SAID TWIN LAKES PHASE 2C THE FOLLOWING FIVE (5) COURSES: NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 206.87 FEET TO A POINT OF NON TANGENCY; THENCE N19°48'38"E, A DISTANCE OF 186.31 FEET; THENCE N66°43'12"E, A DISTANCE OF 64.74 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 447.00 FEET, A CENTRAL ANGLE OF 31°36'09", A CHORD BEARING OF N58°14'17"E AND A CHORD DISTANCE OF 243.44 FEET; THENCE RUN NORTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 246.55 FEET TO A POINT OF NON TANGENCY; THENCE N18°45'58"E, A DISTANCE OF 6.07 FEET TO A POINT ON THE SOUTHERLY LINE OF TRACT OSN-3 OF AFORESAID TWIN LAKES CONNECTOR ROAD AND ALSO A POINT ON A CURVE CONCAVE SOUTHERLY HAVING A RADIUS OF 452.00 FEET. A CENTRAL ANGLE OF 13°22'45". A CHORD BEARING OF N81°10'01"E AND A CHORD DISTANCE OF 105.31 FEET; THENCE ALONG THE SOUTHERLY AND WESTERLY LINE OF TRACT OSN-3 THE FOLLOWING TEN (10) COURSES: RUN EASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 105.55 FEET TO A POINT OF NON TANGENCY; THENCE N87°51'23"E, A DISTANCE OF 53.60 FEET; THENCE S81°10'15"E, A DISTANCE OF 109.91 FEET TO A POINT ON A CURVE CONCAVE SOUTHWESTERLY HAVING A RADIUS OF 901.00 FEET, A CENTRAL ANGLE OF 20°37'11", A CHORD BEARING OF S70°51'40"E AND A CHORD DISTANCE OF 322.51 FEET; THENCE RUN SOUTHEASTERLY ALONG THE ARC OF SAID CURVE. A DISTANCE OF 324.25 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHEASTERLY HAVING A RADIUS OF 1599.00 FEET, A CENTRAL ANGLE OF 08°56'13", A CHORD BEARING OF S65°01'11"E AND A CHORD DISTANCE OF 249.16 FEET; THENCE RUN SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 249.41 FEET TO A POINT OF NON TANGENCY; THENCE RUN S20°41'28"W, A DISTANCE OF 122.00 FEET TO A POINT ON A CURVE CONCAVE NORTHEASTERLY HAVING A RADIUS OF 1721.00 FEET. A CENTRAL ANGLE OF 00°28'16", A CHORD BEARING OF S69°42'40"E AND A CHORD DISTANCE OF 14.15 FEET; THENCE RUN SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 14.15 FEET TO A POINT OF NON TANGENCY; THENCE S20°13'11"W, A DISTANCE OF 51.97 FEET; THENCE RUN S70°10'34"E, A DISTANCE OF 23.89 FEET TO A POINT ON A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 1091.50 FEET, A CENTRAL ANGLE OF 15°13'01", A CHORD BEARING OF S06°33'52"W AND A CHORD DISTANCE OF 289.03 FEET; THENCE RUN SOUTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 289.89 FEET TO A POINT OF NON TANGENCY; THENCE DEPARTING SAID WESTERLY LINE OF TRACT OSN-3, RUN S88°57'21"W, A DISTANCE OF 176.50 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE EASTERLY HAVING A RADIUS OF 1268.00 FEET, A CENTRAL ANGLE OF 00°17'39", A CHORD BEARING OF S01°11'28"E AND A CHORD DISTANCE OF 6.51 FEET; THENCE RUN SOUTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 6.51 FEET TO THE END OF SAID CURVE; THENCE S88°39'42"W, A DISTANCE OF 120.52 FEET; THENCE N00°13'50"E, A DISTANCE OF 76.03 FEET; THENCE N03°22'05"E, A DISTANCE OF 76.03 FEET; THENCE N06°30'21"E, A DISTANCE OF 76.03 FEET; THENCE N10°27'14"W, A DISTANCE OF 81.78 FEET; THENCE N60°07'47"W, A DISTANCE OF 74.19: THENCE N69°25'58"W, A DISTANCE OF 78.65 FEET; THENCE N77°14'29"W, A DISTANCE OF 85.31 FEET; THENCE N81°52'33"W, A DISTANCE OF 73.18 FEET; S83°50'15"W, A DISTANCE OF 80.48 FEET, THENCE S55°38'00"W, A DISTANCE OF 74.49 FEET; THENCE S35°22'43"W, A DISTANCE OF 67.77 FEET; THENCE S24°18'51"W, A DISTANCE OF 67.99 FEET; THENCE S13°17'32"W, A DISTANCE OF 67.99 FEET; THENCE N82°13'08"W, A DISTANCE OF 172.00 FEET TO A POINT OF A CURVE CONCAVE

EASTERLY HAVING A RADIUS OF 526.00 FEET, A CENTRAL ANGLE OF 02°1124", A CHORD BEARING OF S06°41'10"W AND A CHORD DISTANCE OF 20.10 FEET; THENCE RUN SOUTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 20.11 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHWESTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 84°41'21", A CHORD BEARING OF S47°56'08"W AND A CHORD DISTANCE OF 33.68 FEET; THENCE RUN SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 36.95 FEET TO A POINT OF TANGENCY; THENCE N89°43'11"W, A DISTANCE OF 97.84 FEET TO THE POINT OF BEGINNING.

CONTAINING 444,428 SQUARE FEET OR 10.20 ACRES MORE OR LESS.

### TWIN LAKE PHASE 5

A PORTION OF SECTIONS 16 AND 17, TOWNSHIP 26 SOUTH, RANGE 31 EAST, OSCEOLA COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS;

COMMENCE AT THE SOUTHWEST CORNER OF THE SOUTHWEST 1/4 OF SECTION 17; THENCE S89°43'11"E ALONG THE SOUTH LINE OF THE SOUTHWEST 1/4 OF SAID SECTION 17, A DISTANCE OF 2642.23 FEET TO THE SOUTHWEST CORNER OF THE SOUTHEAST 1/4 OF SECTION 17; THENCE S89°33'33"E ALONG THE SOUTH LINE OF THE SOUTHEAST 1/4 OF SAID SECTION 17. A DISTANCE OF 1323.20 FEET TO THE SOUTHWEST CORNER OF THE SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 17; THENCE N00°04'08"W, ALONG THE SAID WEST LINE OF THE EAST 1/2 OF THE SOUTHEAST 1/4 OF SAID SECTION 17. A DISTANCE OF 1639.03 FEET TO THE POINT OF BEGINNING: THENCE DEPARTING SAID WEST LINE, RUN N73°38'47"W, A DISTANCE OF 42.11 FEET; THENCE S88°23'21"W, A DISTANCE OF 74.60 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE EASTERLY HAVING A RADIUS OF 186.00 FEET, A CENTRAL ANGLE OF 04°10'29", A CHORD BEARING OF N01°08'33"E AND A CHORD DISTANCE OF 13.55 FEET; THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 13.55 FEET TO A POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 470.00 FEET, A CENTRAL ANGLE OF 13°07'26", A CHORD BEARING OF N09°47'30"E AND A CHORD DISTANCE OF 107.42 FEET: THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 107.66 FEET TO A POINT THE TANGENCY; THENCE N16°21'13"E. A DISTANCE OF 4.22 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 90°00'00", A CHORD BEARING OF N61°21'13"E AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN NORTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 39.27 FEET TO THE END OF SAID CURVE; THENCE N16°21'13"E, A DISTANCE OF 52.00 FEET; THENCE N73°38'47"W, A DISTANCE OF 4.00 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE NORTHEASTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 90°00'00", A CHORD BEARING OF N28°38'47"W AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN NORTHWESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 39.27 FEET TO A POINT OF TANGENCY; THENCE N16°21'13"E, A DISTANCE OF 192.00 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 90°00'00", A CHORD BEARING OF N61°21'13"E AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN NORTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 39.27 FEET TO THE END OF SAID CURVE; THENCE N16°21'13"E, A DISTANCE OF 52.00 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE NORTHEASTERLY HAVING A RADIUS OF 25.00 FEET. A

CENTRAL ANGLE OF 90°00'00", A CHORD BEARING OF N28°38'47"W AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN NORTHWESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 39.27 FEET TO THE POINT OF TANGENCY; THENCE N16°21'13"E, A DISTANCE OF 192.00 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 90°00'00", A CHORD BEARING OF N61°21'13"E AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN NORTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 39.27 FEET TO THE END OF SAID CURVE; THENCE N16°21'13"E, A DISTANCE OF 52.00 FEET TO A POINT ON A ON-TANGENT CURVE CONCAVE NORTHEASTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 90°00'00", A CHORD BEARING OF N28°38'47"W AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN NORTHWESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 39.27 FEET TO THE POINT OF TANGENCY; THENCE N74°38'03"W, A DISTANCE OF 52.01 FEET; THENCE N16°21'13"E, A DISTANCE OF 141.42 FEET; THENCE N73°38'47"W, A DISTANCE OF 47.96 FEET; THENCE N00°04'08" W, A DISTANCE OF 483.52 FEET; THENCE N87°15'22"W, A DISTANCE OF 12.37 FEET; THENCE N57°55'45"W, A DISTANCE OF 32.65 FEET TO A POINT ON THE WEST LINE OF THE SOUTHWEST 1/4 OF THE NORTHEAST 1/4 OF SAID SECTION 17; THENCE N00°04'08"W, ALONG SAID WEST LINE, A DISTANCE OF 35.57 FEET TO A POINT ON THE SAFE UPLAND LINE FOR LIVE OAK LAKE AS APPROVED BY THE FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION, HAVING AN ELEVATION OF 64.10 FEET (NAVD 88); THENCE DEPARTING SAID WEST LINE, RUN ALONG SAID SAFE UPLAND LINE THE FOLLOWING TWENTY-ONE (21) COURSES: N85°47'24"E, A DISTANCE OF 33.96 FEET; THENCE S66°30'52"E, A DISTANCE OF 53.70 FEET; THENCE S74°40'11"E, A DISTANCE OF 65.28 FEET; THENCE S78°52'14"E, A DISTANCE OF 176.71 FEET; THENCE S38°18'54"E, A DISTANCE OF 40.85 FEET; THENCE S86°21'47"E, A DISTANCE OF 87.85 FEET; THENCE S36°47'40"E, A DISTANCE OF 16.47 FEET; THENCE N74°48'37"E, A DISTANCE OF 22.15 FEET; THENCE S59°30'19"E, A DISTANCE OF 75.66 FEET; THENCE S73°47'32"E, A DISTANCE OF 57.09 FEET; THENCE N89°23'09"E, A DISTANCE OF 185.48 FEET; THENCE S78°39'53"E, A DISTANCE OF 217.12 FEET; THENCE S69°14'50"E, A DISTANCE OF 57.77 FEET; THENCE S75°43'06"E, A DISTANCE OF 133.21 FEET; THENCE N79°44'47"E, A DISTANCE OF 102.41 FEET; THENCE N52°43'37"E, A DISTANCE OF 70.77 FEET; THENCE N54°39'11"E, A DISTANCE OF 33.88 FEET; THENCE N71°10'54"E, A DISTANCE OF 41.13 FEET; THENCE N77°05'50"E, A DISTANCE OF 84.53 FEET; THENCE N46°05'27"E, A DISTANCE OF 86.20 FEET; THENCE DEPARTING SAID SAFE UPLAND LINE, RUN S48°07'08"E, A DISTANCE OF 796.13 FEET; THENCE S41°52'52"W, A DISTANCE OF 883.27 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE NORTHWESTERLY HAVING A RADIUS OF 1555.00 FEET, A CENTRAL ANGLE OF 19°52'18", A CHORD BEARING OF S41°30'06"W AND A CHORD DISTANCE OF 536.62 FEET; THENCE RUN SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 539.31 FEET TO THE END OF SAID CURVE: THENCE N38°33'45"W, A DISTANCE OF 110.00 FEET; TO A POINT ON A NON-TANGENT CURVE CONCAVE NORTHERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 93°13'47", A CHORD BEARING OF N81°56'52"W AND A CHORD DISTANCE OF 36.34 FEET, THENCE RUN WESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 40.68 FEET TO THE END OF SAID CURVE; THENCE S54°40'02"W, A DISTANCE OF 110.00 FEET; THENCE N35°19'58"W, A DISTANCE OF 44.62 FEET; THENCE S54°40'02"W, A DISTANCE OF 81.37 FEET; THENCE S75°21'06"W, A DISTANCE OF 93.51 FEET; THENCE S87°15'16"W, A DISTANCE OF 94.03 FEET; THENCE N80°50'33"W, A DISTANCE OF 93.87 FEET; THENCE N72°36'34"W, A DISTANCE OF 72.77 FEET; THENCE N73°38'47"W, A DISTANCE OF 569.05 FEET TO THE POINT OF BEGINNING.

CONTAINING 254,4524 SQUARE FEET OR 58.41 ACRES MORE OR LESS.

### TWIN LAKE PHASE 6

A PORTION OF TRACT FD-1, TWIN LAKES CONNECTOR ROAD ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 30, PAGES 186-193, OF THE PUBLIC RECORDS OF OSCEOLA COUNTY, FLORIDA, BEING LOCATED IN SECTIONS 16 AND 17, TOWNSHIP 26 SOUTH, RANGE 31 EAST, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE SOUTHWEST CORNER OF SAID SECTION 17; THENCE S89°43'11"E ALONG THE SOUTH LINE OF THE SOUTHWEST 1/4 OF SAID SECTION 17. A DISTANCE OF 2642.23 FEET TO A POINT ON THE SE CORNER OF THE SOUTHWEST 1/4 OF SAID SECTION 17: THENCE CONTINUE ALONG SAID SOUTH LINE, S89°33'33"E, A DISTANCE OF 1126.57 FEET TO THE POINT ON THE SW CORNER OF SAID TRACT FD-1 AND ALSO THE POINT OF BEGINNING; THENCE ALONG THE WESTERLY LINE OF SAID TRACT FD-1 THE FOLLOWING EIGHTEEN (18) COURSES AND DISTANCES: N00°29'57"E, A DISTANCE OF 55.00 FEET; THENCE S89°33'33"E, A DISTANCE OF 39.29 FEET; THENCE N00°27'40"E, A DISTANCE OF 144.35 FEET; THENCE N89°32'20"W, A DISTANCE OF 15.00 FEET; THENCE N00°27'40"E, A DISTANCE OF 128.69 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE WESTERLY HAVING A RADIUS OF 1080.00 FEET. A CENTRAL ANGLE OF 07°21'05", A CHORD BEARING OF N13°01'06"W AND A CHORD DISTANCE OF 138.47 FEET; THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 138.57 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 920.00 FEET, A CENTRAL ANGLE OF 04°12'28", A CHORD BEARING OF N14°35'24"W AND A CHORD DISTANCE OF 67.55 FEET; THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 67.57 FEET TO THE END OF SAID CURVE; THENCE N05°13'39"W, A DISTANCE OF 61.24 FEET; THENCE S84°46'21"W, A DISTANCE OF 28.98 FEET; THENCE N05°13'39"W. A DISTANCE OF 115.00 FEET: THENCE N84°46'21"E. A DISTANCE OF 124.31 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE SOUTHERLY HAVING A RADIUS OF 205.00 FEET, A CENTRAL ANGLE OF 07°27'32", A CHORD BEARING OF N88°30'07"E AND A CHORD DISTANCE OF 26.67 FEET; THENCE RUN EASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 26.69 FEET TO THE POINT OF TANGENCY; THENCE S87°46'07"E, A DISTANCE OF 167.48 FEET TO A POINT OF CURVATURE OF A CURVE CONCAVE NORTHERLY HAVING A RADIUS OF 180.00 FEET, A CENTRAL ANGLE OF 02°42'07", A CHORD BEARING OF S89°07'10"E AND A CHORD DISTANCE OF 8.49 FEET: THENCE RUN EASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 8.49 FEET TO THE POINT OF TANGENCY; THENCE N06°28'36"W, A DISTANCE OF 58.10 FEET; THENCE N09°54'17"E, A DISTANCE OF 201.14 FEET; THENCE N54°12'34"E, A DISTANCE OF 174.58 FEET; THENCE N00°54'35"W, A DISTANCE OF 4.68 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE NORTHERLY HAVING A RADIUS OF 1599.00 FEET, A CENTRAL ANGLE OF 32°27'07", A CHORD BEARING OF N72°51'52"E AND A CHORD DISTANCE OF 893.61 FEET; THENCE DEPARTING SAID WESTERLY LINE RUN EASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 905.67 FEET TO THE END OF SAID CURVE; THENCE N35°19'58"W, A DISTANCE OF 20.08 FEET; THENCE N54°40'02"E, A DISTANCE OF 110.00 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE EASTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 87°05'52", A CHORD BEARING OF N08°12'58"E AND A CHORD DISTANCE OF 34.45 FEET; THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 38.00 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE NORTHWESTERLY HAVING A RADIUS OF 1555.00 FEET, A CENTRAL ANGLE OF 27°07'32", A CHORD BEARING OF N38°12'08"E AND A CHORD DISTANCE OF 729.33 FEET; THENCE RUN NORTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 736.18 FEET TO THE END OF SAID CURVE; THENCE N24°38'22"E, A DISTANCE OF 733.78 FEET; THENCE S48°07'08"E, A DISTANCE OF 1040.55 FEET; THENCE S19°36'02"E, A DISTANCE OF 2144.00 FEET TO A POINT ON THE SOUTH LINE OF THE WEST 1/2 OF SECTION 16; THENCE

N89°33'25"W, ALONG SAID SOUTH LINE, A DISTANCE OF 2100.00 FEET TO THE SOUTHEAST CORNER OF SAID SECTION 17; THENCE N89°33'33"W, ALONG THE SOUTH LINE OF SAID SECTION 17, A DISTANCE OF 1517.72 FEET TO THE POINT OF BEGINNING.

CONTAINING 5,503,515 SQUARE FEET OR 126.34 ACRES MORE

OR LESS

### TWIN LAKE PHASE 7A

A PORTION OF TRACT FD-3, TWIN LAKES CONNECTOR ROAD ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 30, PAGES 186-193, OF THE PUBLIC RECORDS OF OSCEOLA COUNTY, FLORIDA, BEING LOCATED IN SECTION 20, TOWNSHIP 26 SOUTH, RANGE 31 EAST, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHWEST CORNER OF THE NORTHWEST 1/4 OF SAID SECTION 20: THENCE RUN SOUTH 89°43'11" EAST ALONG THE NORTH LINE OF SAID NORTHWEST 1/4 OF SAID SECTION 20, A DISTANCE OF 2642.23 FEET TO THE NORTHEAST CORNER OF THE NORTHWEST 1/4 OF SAID SECTION 20: THENCE RUN SOUTH 89°33'33" EAST ALONG THE NORTH LINE OF THE NORTHEAST 1/4 OF SAID SECTION 20, A DISTANCE OF 1046.57 FEET; THENCE DEPARTING SAID NORTH LINE, RUN SOUTH 00°26'14" WEST, A DISTANCE OF 20.00 FEET; THENCE RUN NORTH 89°33'46" WEST. A DISTANCE OF 15.24 FEET: THENCE RUN SOUTH 00°26'14" WEST. A DISTANCE OF 173.81 FEET TO THE BEGINNING OF A NON-TANGENT CURVE, CONCAVE SOUTHERLY, HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 18°24'50", A CHORD BEARING OF SOUTH 80°21'21" EAST AND A CHORD DISTANCE OF 8.00 FEET; THENCE RUN EASTERLY ALONG SAID CURVE AN ARC DISTANCE OF 8.03 FEET TO THE END OF SAID CURVE; THENCE RUN SOUTH 00°26'14" WEST. A DISTANCE OF 118.72 FEET TO THE POINT OF BEGINNING: THENCE RUN SOUTH 00°29'57" WEST. A DISTANCE OF 116.38 FEET TO A POINT OF CURVATURE OF A CURVE, CONCAVE EASTERLY, HAVING A RADIUS OF 1547.00 FEET, A CENTRAL ANGLE OF 23°12'21", A CHORD BEARING OF SOUTH 11°06'13" EAST AND A CHORD DISTANCE OF 622.29 FEET; THENCE RUN SOUTHERLY ALONG SAID CURVE AN ARC DISTANCE OF 626.57 FEET TO A POINT OF REVERSE CURVATURE OF A NON-TANGENT CURVE CONCAVE WESTERLY, HAVING A RADIUS OF 1353.00 FEET, A CENTRAL ANGLE OF 13°16'52" A CHORD BEARING OF SOUTH 16°03'58" EAST AND A CHORD DISTANCE OF 312.92 FEET; THENCE RUN SOUTHERLY ALONG SAID CURVE AN ARC DISTANCE OF 313.63 FEET TO THE END OF SAID CURVE; THENCE RUN NORTH 80°04'59" EAST, A DISTANCE OF 7.00 FEET TO THE BEGINNING OF A NON-TANGENT CURVE. CONCAVE WESTERLY. HAVING A RADIUS OF 1360.00 FEET, A CENTRAL ANGLE OF 01°19'00", A CHORD BEARING OF SOUTH 08°46'11" EAST AND A CHORD DISTANCE OF 31.25 FEET; THENCE RUN SOUTHERLY ALONG SAID CURVE AN ARC DISTANCE OF 31.25 FEET TO THE END OF SAID CURVE: THENCE RUN SOUTH 00°26'14" WEST, A DISTANCE OF 97.54 FEET TO THE BEGINNING OF NON-TANGENT CURVE CONCAVE NORTHERLY, HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 14°04'24", A CHORD BEARING OF SOUTH 83°24'02" WEST AND A CHORD DISTANCE OF 6.13 FEET; THENCE RUN WESTERLY ALONG SAID CURVE AN ARC DISTANCE OF 6.14 FEET TO THE END OF SAID CURVE; THENCE RUN SOUTH 00°26'14" WEST, A DISTANCE OF 52.00 FEET; THENCE RUN SOUTH 89°33'46" EAST, A DISTANCE OF 5.92 FEET TO THE BEGINNING OF A NON-TANGENT CURVE, CONCAVE SOUTHERLY, HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 36°51'37", A CHORD BEARING OF SOUTH 71°07'58" EAST AND A CHORD DISTANCE OF 15.81 FEET; THENCE RUN EASTERLY ALONG SAID CURVE AN ARC DISTANCE OF 16.08 FEET TO THE END OF SAID

CURVE; THENCE RUN SOUTH 00°26'14" WEST, A DISTANCE OF 19.69 FEET: THENCE RUN SOUTH 00°46'16" EAST. A DISTANCE OF 58.70 FEET: THENCE RUN SOUTH 00°29'57" WEST, A DISTANCE OF 502.36 FEET TO THE BEGINNING OF A NON-TANGENT CURVE, CONCAVE NORTHERLY, HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 33°59'37", A CHORD BEARING OF SOUTH 73°26'25" WEST AND A CHORD DISTANCE OF 14.62 FEET: THENCE RUN WESTERLY ALONG SAID CURVE AN ARC DISTANCE OF 14.83 FEET TO THE END OF SAID CURVE; THENCE RUN NORTH 89°33'46" WEST, A DISTANCE OF 0.11 FEET; THENCE RUN SOUTH 00°26'14" WEST, A DISTANCE OF 187.74 FEET; THENCE RUN NORTH 89°55'10" WEST, A DISTANCE OF 545.57 FEET; THENCE RUN SOUTH 00°28'13" WEST, A DISTANCE OF 300.01 FEET TO A POINT ON THE NORTH RIGHT OF WAY LINE OF ALLIGATOR LAKE ROAD. A 66.00 FOOT RIGHT OF WAY: THENCE RUN NORTH 89°55'10" WEST ALONG SAID NORTH RIGHT OF WAY LINE, A DISTANCE OF 60.00 FEET: THENCE DEPARTING SAID NORTH RIGHT OF WAY LINE. RUN NORTH 00°28'13" EAST, A DISTANCE OF 159.95 FEET; THENCE RUN NORTH 89°55'10" WEST, A DISTANCE OF 150.00 FEET; THENCE RUN NORTH 00°28'13" EAST, A DISTANCE OF 170.00 FEET: THENCE RUN NORTH 89°55'10" WEST, A DISTANCE OF 335.29 FEET; THENCE RUN SOUTH 00°26'14" WEST, A DISTANCE OF 50.00 FEET: THENCE RUN NORTH 89°55'10" WEST, A DISTANCE OF 175.00 FEET TO A POINT ON THE WEST LINE OF THE NORTHEAST 1/4 OF SAID SECTION 20;; THENCE RUN NORTH 00°26'14" EAST, ALONG SAID WEST LINE, A DISTANCE OF 342.08 FEET: DEPARTING SAID WEST LINE, RUN SOUTH 89°47'02" EAST, A DISTANCE OF 660.00 FEET; THENCE RUN NORTH 00°26'14" EAST, A DISTANCE OF 330.00 FEET; THENCE RUN NORTH 89°47'02" WEST, A DISTANCE OF 212.50 FEET; THENCE RUN NORTH 00°26'14" EAST, A DISTANCE OF 131.86 FEET; THENCE RUN NORTH 89°33'46" WEST, A DISTANCE OF 17.00 FEET; THENCE RUN NORTH 00°26'14" EAST, A DISTANCE OF 52.00 FEET; THENCE RUN NORTH 89°33'46" WEST, A DISTANCE OF 95.00 FEET; THENCE RUN NORTH 00°26'14" EAST, A DISTANCE OF 570.00 FEET; THENCE RUN SOUTH 89°33'46" EAST, A DISTANCE OF 120.00 FEET; THENCE RUN NORTH 00°26'14" EAST, A DISTANCE OF 95.00 FEET TO THE POINT OF CURVATURE OF A CURVE, CONCAVE SOUTHWESTERLY, HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 90°00'00" A CHORD BEARING OF NORTH 44°33'46" WEST AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN NORTHWESTERLY ALONG SAID CURVE AN ARC DISTANCE OF 39.27 FEET TO THE POINT OF TANGENCY; THENCE RUN NORTH 00°26'14" EAST, A DISTANCE OF 52.00 FEET; THENCE RUN SOUTH 89°33'46" EAST, A DISTANCE OF 5.00 FEET; THENCE RUN NORTH 00°26'14" EAST, A DISTANCE OF 120.00 FEET; THENCE RUN SOUTH 89°33'46" EAST, A DISTANCE OF 221.14 FEET TO THE BEGINNING OF A NON-TANGENT CURVE, CONCAVE EASTERLY, HAVING A RADIUS OF 326.00 FEET, A CENTRAL ANGLE OF 15°11'27", A CHORD BEARING OF SOUTH 11°57'26" EAST AND A CHORD DISTANCE OF 86.18 FEET; THENCE RUN SOUTHERLY ALONG SAID CURVE AN ARC DISTANCE OF 86.43 FEET TO THE END OF SAID CURVE: THENCE RUN NORTH 70°26'51" EAST. A DISTANCE OF 52.00 FEET TO THE BEGINNING OF A NON-TANGENT CURVE, CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 274.00 FEET, A CENTRAL ANGLE OF 09°47'38". A CHORD BEARING OF SOUTH 24°27'00" EAST AND A CHORD DISTANCE OF 46.78 FEET; THENCE RUN SOUTHEASTERLY ALONG SAID CURVE AN ARC DISTANCE OF 46.84 FEET TO THE END OF SAID CURVE; THENCE RUN NORTH 60'39'10" EAST, A DISTANCE OF 120.53 FEET; THENCE RUN NORTH 21°15'35" WEST, A DISTANCE OF 46.67 FEET; THENCE RUN NORTH 03°49'39" WEST, A DISTANCE OF 47.73 FEET; THENCE RUN NORTH 00°26'14" EAST, A DISTANCE OF 250.00 FEET; THENCE RUN SOUTH 89°33'46" EAST, A DISTANCE OF 211.73 FEET TO THE POINT OF BEGINNING.

### TWIN LAKE PHASE 7B

A PORTION OF TRACT FD-3, TWIN LAKES CONNECTOR ROAD ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 30, PAGES 186-193, OF THE PUBLIC RECORDS OF OSCEOLA COUNTY, FLORIDA, BEING LOCATED IN SECTION 20, TOWNSHIP 26 SOUTH, RANGE 31 EAST, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHWEST CORNER OF THE NORTHWEST 1/4 OF SAID SECTION 20; THENCE RUN SOUTH 89°43'11" EAST ALONG THE NORTH LINE OF THE NORTHWEST 1/4 OF SAID SECTION 20, A DISTANCE OF 2642.23 FEET TO THE NORTHEAST CORNER OF THE NORTHWEST 1/4 OF SAID SECTION 20; THENCE RUN SOUTH 89°33'33" EAST ALONG THE NORTH LINE OF THE NORTHEAST 1/4 OF SAID SECTION 20, A DISTANCE OF 17.50 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE SOUTH 89°33'33" EAST ALONG SAID NORTH LINE, A DISTANCE OF 1029.07 FEET; THENCE DEPARTING SAID NORTH LINE, RUN SOUTH 00°26'14" WEST, A DISTANCE OF 20.00 FEET; THENCE RUN NORTH 89°33'46" WEST, A DISTANCE OF 15.24 FEET; THENCE RUN SOUTH 00°26'14" WEST, A DISTANCE OF 173.81 FEET TO THE BEGINNING OF A NON-TANGENT CURVE, CONCAVE SOUTHERLY, HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 18°24'50", A CHORD BEARING OF SOUTH 80°21'21" EAST AND A CHORD DISTANCE OF 8.00 FEET; THENCE RUN EASTERLY ALONG SAID CURVE AN ARC DISTANCE OF 8.03 FEET TO THE END OF SAID CURVE; THENCE RUN SOUTH 00°26'14" WEST, A DISTANCE OF 118.72 FEET; THENCE RUN NORTH 89°33'46" WEST, A DISTANCE OF 211.73 FEET; THENCE RUN SOUTH 00°26'14" WEST, A DISTANCE OF 250.00 FEET; THENCE RUN SOUTH 03°49'39" EAST, A DISTANCE OF 47.73 FEET; THENCE RUN SOUTH 21°15'35" EAST, A DISTANCE OF 46.67 FEET; THENCE RUN SOUTH 60°39'10" WEST, A DISTANCE OF 120.53 FEET TO THE BEGINNING OF A NON-TANGENT CURVE, CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 274.00 FEET, A CENTRAL ANGLE OF 09°47'38", A CHORD BEARING OF NORTH 24°27'00" WEST AND A CHORD DISTANCE OF 46.78 FEET: THENCE RUN NORTHWESTERLY ALONG SAID CURVE AN ARC DISTANCE OF 46.84 FEET TO THE END OF SAID CURVE; THENCE RUN SOUTH 70°26'51" WEST, A DISTANCE OF 52.00 FEET TO THE BEGINNING OF A NON-TANGENT CURVE, CONCAVE EASTERLY, HAVING A RADIUS OF 326.00 FEET, A CENTRAL ANGLE OF 15°11'27", A CHORD BEARING OF NORTH 11°57'26" WEST AND A CHORD DISTANCE OF 86.18 FEET; THENCE RUN NORTHERLY ALONG SAID CURVE AN ARC DISTANCE OF 86.43 FEET TO THE END OF SAID CURVE; THENCE RUN NORTH 89°33'46" WEST, A DISTANCE OF 221.14 FEET; THENCE RUN SOUTH 00°26'14" WEST, A DISTANCE OF 120.00 FEET; THENCE RUN NORTH 89°33'46" WEST, A DISTANCE OF 5.00 FEET; THENCE RUN SOUTH 00°26'14" WEST, A DISTANCE OF 52.00 FEET TO THE BEGINNING OF A NON-TANGENT CURVE CONCAVE SOUTHWESTERLY, HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 90°00'00", A CHORD BEARING OF SOUTH 44°33'46" EAST AND A CHORD DISTANCE OF 35.36 FEET; THENCE RUN SOUTHEASTERLY ALONG SAID CURVE AN ARC DISTANCE OF 39.27 FEET TO THE POINT OF TANGENCY; THENCE RUN SOUTH 00°26'14" WEST, A DISTANCE OF 95.00 FEET: THENCE RUN NORTH 89°33'46" WEST, A DISTANCE OF 120.00 FEET; THENCE RUN SOUTH 00°26'14" WEST, A DISTANCE OF 570.00 FEET; THENCE RUN SOUTH 89°33'46" EAST, A DISTANCE OF 95.00 FEET; THENCE RUN SOUTH 00°26'14" WEST, A DISTANCE OF 52.00 FEET; THENCE RUN SOUTH 89°33'46" EAST, A DISTANCE OF 17.00 FEET; THENCE RUN SOUTH 00°26'14" WEST, A DISTANCE OF 131.86 FEET;

THENCE RUN NORTH 89°47′02" WEST, A DISTANCE OF 447.50 FEET TO A POINT ON THE WEST LINE OF THE NORTHEAST 1/4 OF SAID SECTION 20; THENCE RUN NORTH 00°26′14" EAST ALONG SAID WEST LINE, A DISTANCE OF 330.69 FEET; THENCE DEPARTING SAID WEST LINE, RUN SOUTH 89°44′20" EAST, A DISTANCE OF 17.50 FEET TO THE EAST RIGHT OF WAY LINE OF A PLATTED UN-NAMED ROAD PER PLAT TITLED THE SEMINOLE LAND AND INVESTMENT COMPANY'S (INCORPORATED) SUBDIVISION OF SECTION 20, AS RECORDED IN PLAT BOOK B, PAGE 26, PUBLIC RECORDS OF OSCEOLA COUNTY, FLORIDA; THENCE RUN NORTH 00°26′14" EAST ALONG SAID EAST RIGHT OF WAY LINE, A DISTANCE OF 1322.71 FEET TO THE POINT OF BEGINNING.

CONTAINING 959,814 SQUARE FEET (22.034 ACRES), MORE OR LESS.

TWIN LAKE PHASE 8

A PORTION OF LOTS 1, 2, 3, 15, 16, 17, 18, 19, 30, 31, 32 AND LOT 34, TOGETHER WITH THOSE PLATTED UNNAMED RIGHTS OF WAY BETWEEN LOTS 2 AND 3, 18 AND 19, 30 AND 31 AND NORTH OF LOTS 1-3, THE SEMINOLE LAND AND INVESTMENT COMPANY'S (INCORPORATED) SUBDIVISION OF SECTION 20, TOWNSHIP 26 SOUTH, RANGE 31 EAST, ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK B, PAGE 26, OF THE PUBLIC RECORDS OF OSCEOLA COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHWEST CORNER OF THE NORTHWEST 1/4 OF SAID SECTION 20; THENCE \$89°43'11"E ALONG THE NORTH LINE OF THE NORTHWEST 1/4 OF SAID SECTION 20. A DISTANCE OF 2642.23 FEET TO THE NORTHEAST CORNER OF THE NORTHWEST 1/4 OF SECTION 20; THENCE CONTINUE S89°33'33"E ALONG THE NORTH LINE OF THE NORTHEAST 1/4 OF SECTION 20, A DISTANCE OF 1126.57 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE ALONG SAID NORTH LINE, S89°33'33"E, A DISTANCE OF 1107.17 FEET; THENCE DEPARTING SAID NORTH LINE, RUN S00°31'07" W, A DISTANCE OF 1255.62 FEET; THENCE N89°44'21"W, A DISTANCE OF 250.00 FEET TO A POINT ON THE EAST LINE OF LOT 31; THENCE S00°31'07"W, ALONG EAST LINE OF LOTS 31 AND 34, A DISTANCE OF 346.62 FEET; THENCE DEPARTING SAID EAST LINE, RUN N89°28'53"W, A DISTANCE OF 482.20 FEET; THENCE N89°30'03"W, A DISTANCE OF 110.10 FEET; THENCE N00°29'57"E, A DISTANCE OF 107.54 FEET; THENCE N21°09'05"W, A DISTANCE OF 61.32 FEET; THENCE N14°35'09"W, A DISTANCE OF 62.64 FEET; THENCE N08°01'12"W, A DISTANCE OF 62.64 FEET; THENCE N01°27'16"W, A DISTANCE OF 60.11 FEET TO A POINT ON THE WEST LINE OF SAID LOT 31; THENCE N00°31'07"E, ALONG SAID WEST LINE, A DISTANCE OF 100.00 FEET: THENCE DEPARTING SAID WEST LINE OF LOT 31, RUN N13°56'18"W, A DISTANCE OF 23.73 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 274.00 FEET, A CENTRAL ANGLE OF 03°55'12", A CHORD BEARING OF S74°06'06"W AND A CHORD DISTANCE OF 18.74 FEET; THENCE RUN SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 18.75 FEET; THENCE S72°08'30"W, A DISTANCE OF 7.68 FEET; THENCE N17°51'30"W, A DISTANCE OF 52.00 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE NORTHEASTERLY HAVING A RADIUS OF 25.00 FEET, A CENTRAL ANGLE OF 87°59'29", A CHORD BEARING OF N63°51'46"W AND A CHORD DISTANCE OF 34.73 FEET, THENCE RUN NORTHWESTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 38.39 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE WESTERLY HAVING A RADIUS OF 1430.00 FEET, A CENTRAL ANGLE OF 02°50'22", A CHORD BEARING OF

N21°17'13"W AND A CHORD DISTANCE OF 70.86 FEET; THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 70.87 FEET TO A POINT OF REVERSE CURVATURE OF A CURVE CONCAVE EASTERLY HAVING A RADIUS OF 1470.00 FEET, A CENTRAL ANGLE OF 02°51'53", A CHORD BEARING OF N21°16'28"W AND A CHORD DISTANCE OF 73.49 FEET; THENCE RUN NORTHERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 73.50 FEET TO THE END OF SAID CURVE; THENCE S89°28'53"E, A DISTANCE OF 282.84 FEET; THENCE N45°31'07"E, A DISTANCE OF 187.16 FEET; THENCE N00°31'07"E, A DISTANCE OF 495.03 FEET; THENCE N89°28'53"W, A DISTANCE OF 480.00 FEET; THENCE N00°31'07"E, A DISTANCE OF 120.00 FEET; THENCE N89°28'53"W, A DISTANCE OF 2.10 FEET; THENCE N00°28'50"E, A DISTANCE OF 52.00 FEET; THENCE S89°28'53"E, A DISTANCE OF 20.44 FEET; THENCE N00°31'07"E, A DISTANCE OF 121.90 FEET TO A POINT ON THE NORTH LINE OF SAID LOT 3; THENCE N89°33'33"W, ALONG SAID NORTH LINE OF LOT 3, A DISTANCE OF 35.47 FEET; THENCE DEPARTING SAID NORTH LINE, RUN N00°29'57"E, A DISTANCE OF 20.00 FEET TO THE POINT OF BEGINNING.

CONTAINING 1,243,401 SQUARE FEET OR 28.54 ACRES MORE OR LESS.

TOTAL ACREAGES: 17,357,498 SQUARE FEET OR 398.47 ACRES MORE OR LESS

### EXHIBIT "B"

olte Spine Roa	ad Mobility	Fee Capacity Benefit Estimate Summary									Date Rev'd Date		4/14/2 11/1/2
		DESCRIPTION	UNIT	QTY		UNIT COST	TOTAL	APPLICABLE	POND	0	OEVELOPER	DISTRICT	 DEVELOPER
	MG	POND MASS GRADE COSTS	LS	1	\$	1,203,442.03	\$ 1,203,442.03		17.01%			\$ 204,705.49	\$ 998,730
	MG	POND TRACT AREA COSTS	AC	15.62	\$	105,000.00	\$ 1,640,100.00		17.01%	\$	278,981.01		
									Subtotal:	\$	278,981.01	\$ 204,705.49	\$ 998,73
	NLT 1	NOLTE ROAD PH 1 R/W COSTS	AC	6.41	\$	105,000.00	\$ 673,050.00	100.00%		\$	673,050.00		
	NLT 2	NOLTE ROAD PH 2 R/W COSTS	AC	6.96	\$	105,000.00	\$ 730,800.00	100.00%		\$	730,800.00		
									Subtotal:	\$	1,403,850.00		
		SUMMARY OF RIGHT OF WAY COSTS			_		\$ 4,247,392.03			5	1.682.831.01	\$ 204,705.49	\$ 998,73



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#### OSCEOLA COUNTY BUILDING OFFICE

1 COURTHOUSE SQUARE, SUITE 1400, KISSIMMEE, FLORIDA 34741 OFFICE:(407) 742-0200 FAX:(407) 742-0202

### TRUST ACCOUNT STATEMENT

2/28/2025 - 3/31/2025 Trust Account: CM043-M3.202103

TRANSACTION DATE	RECEIPT NUMBER	PAYMENT METHOD	RECORD ID	ADDRESS		DESCRIPTION	TRANSACTION TYPE	FEE AMOUNT ASSESSED		
Transaction ID: 3761 2/28/2025 3:04:48PM	4583378	Trust Account	P25-001758	2452 DREAM HOME CT SAINT CLOUD, FL 34772	IMP_MOB_3013	Mobility Fee: Active Adult (Non-Mixed Use)	PAYMENT	\$4,222.00		
				SAINT GLOOD, PE 34772		Addit (NON-MIXed Use)	Transaction Total:	\$-4,222.00	Running Balance:	\$1,079,660.00
Transaction ID: 3761 2/28/2025 3:07:09PM	4583380	Trust Account	P25-001760	2454 DREAM HOME CT SAINT CLOUD, FL 34772	IMP_MOB_3013	Mobility Fee: Active Adult (Non-Mixed Use)	PAYMENT	\$4,222.00		
0.6				SAINT CLOUD, PL 34/72		Addit (Non-Mixed Use)	Transaction Total:	\$-4,222.00	Running Balance:	\$1,075,438.00
Transaction ID: 3761 2/28/2025 3:09:29PM	4583381	Trust Account	P25-001762	2458 DREAM HOME CT SAINT CLOUD, FL 34772	IMP_MOB_3013	Mobility Fee: Active Adult (Non-Mixed Use)	PAYMENT	\$4,222.00		
				SAINT 62000, PE 54772		Addit (NOT-MIXED Dae)	Transaction Total:	\$-4,222.00	Running Balance:	\$1,071,216.00
Transaction ID: 3761 2/28/2025 3:10:46PM	4583382	Trust Account	P25-001766	2459 DREAM HOME CT SAINT CLOUD, FL 34772	IMP_MOB_3013	Mobility Fee: Active Adult (Non-Mixed Use)	PAYMENT	\$4,222.00		
				SAINT CLOUD, PL 34772		Addit (NON-Mixed 036)	Transaction Total:	\$-4,222.00	Running Balance:	\$1,066,994.00
Transaction ID: 3761 2/28/2025 3:17:16PM	4583384	Trust Account	P25-001767	2457 DREAM HOME CT SAINT CLOUD, FL 34772	IMP_MOB_3013	Mobility Fee: Active Adult (Non-Mixed Use)	PAYMENT	\$4,222.00		
				SAINT GEOOD, PE 54772		Addit (NOII-MIXED DSE)	Transaction Total:	\$-4,222.00	Running Balance:	\$1,062,772.00
Transaction ID: 3761 2/28/2025 3:19:06PM	4583385	Trust Account	P25-001763	2460 DREAM HOME CT SAINT CLOUD, FL 34772	IMP_MOB_3013	Mobility Fee: Active Adult (Non-Mixed Use)	PAYMENT	\$4,222.00		
				SAINT CLOOD, FL 34/72		Addit (Non-Mixed Use)	Transaction Total:	\$-4,222.00	Running Balance:	\$1,058,550.00

### EXHIBIT "C"

### OSCEOLA COUNTY BUILDING OFFICE 1 COURTHOUSE SQUARE, SUITE 1400, KISSIMMEE, FLORIDA 34741 OFFICE:(407) 742-0200 FAX:(407) 742-0202

### TRUST ACCOUNT STATEMENT

3/1/2024 - 3/31/2024 Trust Account: TRU0000197

TRANSACTION DATE	RECEIPT NUMBER	PAYMENT METHOD	RECORD ID	ADDRESS	FEE CODE	DESCRIPTION	TRANSACTION TYPE	FEE AMOUNT ASSESSED		
Transaction ID: 3659 3/6/2024 9:36:23AM	<b>917</b> 4529639	Trust Account	P24-001866	5223 BUTTONSAGE DR SAINT CLOUD. FL 34772			REFUND			
				SAINT GLOUD, FE 34/72			Transaction Total:	\$8,706.00	Running Balance:	\$273,912.23
Transaction ID:         3662           3/18/2024         11:32:38AM	<b>298</b> 4531414	Trust Account	P24-002375	5263 BUTTONSAGE DR SAINT CLOUD, FL 34772	IMP_MOB_3002	Mobility Fee: Single Family Mobility (Non-Mixed Use)	PAYMENT	\$8,706.00		
						(Non Mixed 03c)	Transaction Total:	\$-8,706.00	Running Balance:	\$265,206.23
Transaction ID: 3662 3/18/2024 11:36:16AM	<b>299</b> 4531418	Trust Account	P24-002377	5238 BUTTONSAGE DR SAINT CLOUD, FL 34772	IMP_MOB_3002	Mobility Fee: Single Family Mobility	PAYMENT	\$8,706.00		
						(Non-Mixed Use)	Transaction Total:	\$-8,706.00	Running Balance:	\$256,500.23
Transaction ID: 3663 3/18/2024 3:37:24PM	<b>304</b> 4531532						TRANSFER TO Transaction Total:	\$-249,975.00	Running Balance:	\$6,525.23
Transaction ID: 3660 3/28/2024 3:04:07PM	<b>638</b> 4533386	Trust Account	P24-002934	5183 BUTTONSAGE DR SAINT CLOUD, FL 34772	IMP_MOB_3002	Mobility Fee: Single Family Mobility	PAYMENT	\$6,525.23		
						(Non-Mixed Use)	Transaction Total:	\$-6,525.23	Running Balance:	\$0.00



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#### AFFIDAVIT Certified Nolte Road Pond Mass Grading Costs

for

Twin Lakes Connector Road

#### Project Name (please print exactly as it appears on the plat)

I <u>Nicole P. Stalder</u> Professional Engineer, registered in the State of Florida, License Number: <u>64720</u> do hereby certify that this affidavit represents the total cost of the Nolte Road pond mass grading as referenced in the Developer Funded/County Obligation Agreement for Twin Lakes and The Reserve at Twin Lakes, Section 3.C. In accordance with the pay applications for Live Oak Lake CDD Spine Road Improvements dated 3/25/2022, the total cost of the Nolte Road pond mass grading is stated below. The Estimated Pond Construction Mobility Credits to be issued by Osceola County to the District for Ponds 16 & 20 based on the pay applications as approved by the County for the Nolte Road pond mass grading is stated below.

Total Pond 16 & 20 mass grading cost is <u>\$476,524.94</u>

Total Pond Allocation is \_\_\_\_\_16.87%

Total Pond Construction Mobility Fee Credits for the Nolte Road pond mass grading is <u>\$80,389.76</u>

\_\_\_\_\_

Registered Florida Professional Engineer:

Date: \_\_\_\_\_

### EXHIBIT K

#### Preliminary Opinion of Cost

				Date:	7/26/201
				Rev'd Date:	1/24/202
TEM	ITEM	UNIT	QTY	UNIT PRICE	CONST COST
NO.	DESCRIPTION				
	OSCEOLA COUNTY IMPAG	T FEE CREDIT ESTIMA	ATE .		
	GENERAL CONDITIONS				
1	MOBILIZATION	LS	1	\$ 3,575.94	\$ 3,575.9
2	CONSTRUCTION LAYOUT & SURVEY	LS	1	\$ 7,151.88	\$ 7,151.8
3	CERTIFIED AS-BUILTS	LS	1	\$ 1,430.38	\$ 1,430.3
4	GEOTECHNICAL TESTING	LS	1	\$ 14,303.75	\$ 14,303.7
5	PERFORMANCE BOND	LS	1	\$ 10,727.81	\$ 10,727.8
6	MOT / NOI FEES	LS	1	\$ 715.19	\$ 715.1
	GENERAL CONDITIONS TOTAL				\$ 37,904.9
	EARTHWORK, DEMOLITION, & EROSION CONTROL				
1	SILT FENCE	LF	5,722	\$ 1.25	\$ 7,151.8
2	POLLUTION ABATEMENT NPDES COMPLIANCE	LS	1	\$ 3,520.00	\$ 3,520.0
3	TEMPORARY CONSTRUCTION ENTRANCE	LS	2	\$ 965.25	\$ 1,930.5
4	CLEAR, GRUB, & DISK - BURN ON-SITE (Pond Tract Area)	AC	4.04	\$ 1,100.00	\$ 4,444.0
5	POND NO. 16 EXCAVATION	CY	43.576	,	\$ 102,403.6
6	EMBANKMENT	CY	37.040	\$ 0.65	\$ 24.075.7
7	GRADE FILL AREA (Pond Tract - TOB)	SY	40,511	• • • • • •	\$ 18,229.8
8	SOD MISC FILL AREA PERIMETERS	SY	572		\$ 1,401.7
9	SOD POND NO. 16 SLOPES / TRACT AREA	SY	9,970	\$ 2.45	\$ 24,426.5
10	SEED & MULCH MISC FILL AREAS	SY	40,511	\$ 0.20	\$ 8,102.1
	EARTHWORK, DEMOLITION, & EROSION CONTROL TOTAL				\$ 195,686.0
	PHASE 3 - NOLTE MASS GRADE TOTAL (No Contingency)			5	\$ 233,590.9
				G	ujuu
	CONTINGENCY @ 15%				\$ 35,038.6
					\$ 35,036.0
	MASS GRADE TOTAL (With Congingency)				\$ 268,629.5

Note:

1. Costs for General Conditions items are estimates and are proportioned based on the size of each pond tract.

Pond 16 Cost = \$233,590.94

\$233,590.94 \* 16.87% = \$39,406.79

3 of 5

### EXHIBIT K

#### Preliminary Opinion of Cost

				Date:		7/26/201
				Rev'd Date:		1/24/202
TEM	ITEM	UNIT	QTY	UNIT PRICE	co	NST COST
NO.	DESCRIPTION					
	OSCEOLA COUNTY IMPA	CT FEE CREDIT ESTIM/	ATE			
	GENERAL CONDITIONS					
1	MOBILIZATION	LS	1	\$ 3,326.66	\$	3,326.60
2	CONSTRUCTION LAYOUT & SURVEY	LS	1	\$ 6,653.32	\$	6,653.3
3	CERTIFIED AS-BUILTS	LS	1	\$ 1,330.66	<u> </u>	1,330.6
4	GEOTECHNICAL TESTING	LS	1	\$ 13,306.65	\$	13,306.6
5	PERFORMANCE BOND	LS	1	\$ 9,979.99	\$	9,979.9
6	MOT / NOI FEES	LS	1	\$ 665.33	\$	665.3
	GENERAL CONDITIONS TOTAL				\$	35,262.6
	EARTHWORK, DEMOLITION, & EROSION CONTROL					
1	SILT FENCE	LF	5,323	\$ 1.25	s	6,653.3
2	POLLUTION ABATEMENT NPDES COMPLIANCE	LS	1	\$ 3,520.00	\$	3,520.0
3	TEMPORARY CONSTRUCTION ENTRANCE	LS	2	\$ 965.25	\$	1,930.5
4	CLEAR, GRUB, & DISK - BURN ON-SITE (Basin Area)	AC	3.63	\$ 1,100.00	\$	3,993.0
5	POND NO. 20 EXCAVATION	CY	50,894	1	\$	114,511.5
6	EMBANKMENT	CY	43,260	\$ 0.65	\$	28,118.9
7	GRADE FILL AREA (Pond Tract - TOB)	SY	38,333	\$ 0.45	\$	17,249.7
8	SOD MISC FILL AREA PERIMETERS	SY	532	\$ 2.45	\$	1,304.0
9	SOD POND NO. 20 SLOPES / TRACT AREA	SY	9,275	\$ 2.45	\$	22,723.7
10	SEED & MULCH MISC FILL AREAS	SY	38,333	\$ 0.20	\$	7,666.5
	EARTHWORK, DEMOLITION, & EROSION CONTROL TOTAL				\$	207,671.3
						m
	PHASE 6 - NOLTE MASS GRADE TOTAL (No Contingency)			<b>├</b>	\$	242,934.0
				G	i,	uiu
						00.440.4
	CONTINGENCY @ 15%				\$	36,440.1
	MASS GRADE TOTAL (With Congingency)				\$	279,374.1

Note:

1. Costs for General Conditions items are estimates and are proportioned based on the size of each pond tract.

Pond 20 Cost = \$242,934.00

\$242,934.00 \* 16.87% = \$40,982.97

5 of 5

### APPLICATION AND CERTIFICATE FOR PAYMENT

O OWNER: ive Oak Lake Community Development District	PROJECT:	Spine Deed Improvement		APPLICATION NO		DISTRIBUTION TO:
Vo Governmental Management Services	LIVE OAK LAKE CDD	Spine Road Improvements		APPLICATION DATI		X OWNER X ENGINEER CONTRACTOR
Orlando, FL 32801				PATEENIO	. SINEL - GO DEL	CONTRACTOR
Attn: Jillian Burns				CONTRACT DATE	11/10/2020	
ROM CONTRACTOR:	VIA ENGINEER:					
lughes Brothers Construction, Inc.	Dewberry Engineers					
48 Walker Road	800 North Magnolia	Ave., Suite 100				
Vildwood, FL 34785 52-399-6829	Orlando, FL 32803					
CONTRACTOR'S APPLICATION	321-354-9707	т		Final Retainage		
pplication is made for payment, as shown below.in connection w					The understand Contractor	certifies that to the best of the Contractors knowled
ontinuation sheets, as applicable, are attached.					information and belief the W	fork covered by this Application for payment has b the contract documents and that all amounts have b
ORIGINAL CONTRACT SUM			\$	9,640,547.47	paid by the Contractor for wor	k for which previous Certificates for Payment were iss the Owner, and that current payment shown herein is
. Net change by Change Orders (14 Total to Date)			\$	(1,048,836.69)	due	
. Contract Sum To Date (line 1+2)			\$	8,591,710.78	CONTRACTOR:	Hughes Brothers Construction, Inc.
. TOTAL COMPLETED AND STORED TO DATE (Column G on individual sheets)			\$	8,591,710.78	By: Project Manager	Date: 3/25/22
			5	859,171.08	State of : FLORIDA County p1 : SUMTER Substantial ant 3war to perfor the day fit	e me 2017 Commission # GG 216264 Expires September 9, 2022 Bender The Beget Netwar Services
			\$	859,171.08	0	
c. Net retainage held to date		·····	3	(0.00)	11	1/2 adl
TOTAL CADUCA LEGA DETAILLAS			\$	0 504 740 70	110001	and a stat
			>	8,591,710.79	Notary Public Addite	ngen chen
(Line 4 less Line 5 Total)				0 400 744.04	My Commision expres :	
			\$	8,160,714.94	LUPE	
(Line 6 from prior Application )			_			
CURRENT PAYMENT DUE			\$	430,995.85		FICATE FOR PAYMENT
BALANCE TO FINISH, INCL. RETAINAGE						cuments, based on on-site observation and the data comprising
(Line 3 less Line 6 )	\$	(0.	.00)			the Owner that to the heet of the Engineer's knowledge, information indicated, the quality of the work is in accordance with the Con-
CHANGE ORDER SUMMARY	ADDITION	DEDUCTIONS	1		P. Shares and share and all a search shows	Na na kana na mana na kana na sana na manana na manana na mana
Total changes approved in		DEDUCTIONO	-		AMOUNT CERTIFIED \$4	30,995.85 Date:
previous months by owner	456.857.55	(1,495,298	1.72)			fied differs from the amount applied for. Initial all figures on
Total approved this month		(10,395				
TOTALS	456,857.55	(1.505.694			application and on the Continuation S	shoot that are changed to conform to the amount certified.)
NET CHANGES by Change Order		(1,048,836	5.69)		Engineer: Dewberr	4/5///
						A. Roy_Date:_ 115122

### SCHEDULE OF VALUES

PAY REQUEST # 21

DESCRIPTION	AID	UNIT	LN	UNIT	AMOUNT	4							
			PRI	liCE			City [	Ámount	ž	Oty.		Amount	Oly
MOBILIZATION		_				1	4						1
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_	1 00	LS S				80,069-46			80,069 48	a	5	8	_
-	1 00	_			\$ 20.4	20,425.00	1 00	\$ 29	29,425.00	0	47		_
BO MOT (ON-SITE)	1.00	_				16,655.93	10	\$ 16	16,655.93	0	5		_
	1 00					2,035 00	100	5 2	2.035 00	•	5		L
	1.00	5		34,716.00	\$ 34.7	34,716 00	1 00	s 34	34,716.00	•	5		-
100 GENERAL CONDITIONS TOTAL (OVERALL)					\$ 300.5	300.531.41		06C \$	390,531.41		*		t
110 SILTFENCE	27 927 00	5	S	1 75	\$ 45.8	48.B72.25	27027	S 48	48.872 25		8		27027
120 TURBIDITY BARRIER	170.00		SI	-	S 10				.063 50	•	5		170
	1 00			_		9 350 00	1.00		9.350.00	-	0 1		-
140 TEMPORARY CONSTRUCTION ENTRANCE	2.00	m A	\$	2,475 00	\$	4 950 00	N	4	4.950.00	-	2		J .
150 STRUCTURE & EQUIPMENT DEMOLITION PHASE &	1 00	5	¢α.		\$	6 050 00		8	8.050.00	•	40		_
160 WELL ABANDONMENT PHASE 8 (ALLOWANCE)	1.00	EA S		_		20,350.00			20,350.00	•	40		_
170 CLEAR & GRUB (ORANGE GROVE)	00 69	AC S	5	1,320.00	\$ 91,0	91,060.00	69	10 S	91,080.00	0	s		69
	00.8	+		5,200.00	\$ 31,6	31,680,00		5 31.	31,660.00	•	\$	2.9	
NO DEEK DECHOE (WUUDED AREAS - LIGHT)	32.00		5	-		112.640.00			12,640.00	0	60	1	32
210 SPECIAL ROOT PRIVING & TRIMMING	1 00			415 00	2 E 4	00 SEV E			3,735.00	0	° 10		
-	2 500 00	-				-	2500	AL 5	B 250 00	-	^ t		740
	84,845.00	-	N	_		-		<u>_</u>	186,659.00	•	5	•	84845
240 POND NO 16 EXCAVATION	62,024 00		S	2 35	\$ 145,7	-			145,756.40	0	5	•	52024
	62,132.00	CY S	S	2.25	\$ 13R.7	138,797.00	62132	S 130	130,797.00	0	60		62132
270 POND NO 26 EXCAVATION	207,578.00	_	n 69			+	_		446,292 70	•	5		207578
_	549,290.00		n   0	50.0	5 757 0	1 CD CI C U 10	-	1015 6	CD C		n v		172239
	338.800.00	s YS	14			+	338800	5 152	152.480.00	•	5		3.78800
	62,735.00	_	Ś			-	-		28,230,75	•	UN I		62735
	32,327.00	SY S	s						14.547 15	ò	5		32327
330 TEMPORARY OUTFALL DRAINAGE SWALES (POND 13)	700.00	5	5	30.95	5 21.6	21,665.00	700	\$ 21	21,065.00	0	s	2	700
_	650 00	-	<sup>o</sup>		5 21.6	21,677,50	650	\$ 21	21.677.50	٥	\$	2	650
-	2,000.00	\$ YS			5 49	t	2000	P P	4,900.00	a		1	2000
300 SOD PONDING 18 SLOPES / TAXOL MECA	0.326.00 D0.076.b			DA C	s 24.4		0766	24	24.426.50	0	"		0265
SOD POND NO 25 SLOPES /	9,595,00	s Ys	54 1	2 45	S 235	23 507 75	0505	\$ 23	23,507.75	•	<b>u</b> u		5050 C/78
	11,325.00	s AS	5					\$ 27.	27,746.25	•	*		11325
-	1,413.00	SY S	4					\$ 3	3,461.85	0	5		1413
_	1,885.00	SY S	ľ	2.45	\$ 4.5	t	-	10 4	4,560.25	0	5		1865
	3,305.00	SY \$	50		\$ 8.0	8,097.25	3305	8	8,097.25	•	5		3305
	500 00	s YS	s	2 45	S 12	1,225.00	500	S 1.	1.225.00	0	s	•	500
470 SOD RESTORATION OF EX CANAL BANKS	2,600.00	SY S	ľ	2 45	\$ 6.3	6.370.00	2800	5	6,370.00	•	5		2600
_	338.800.00	S YS	ľ	0 28 \$		84.854.00 3	338500	\$ 04.	04,864.00	•	s	2	338800
_	300.00	۲ s	s	8 80 3	\$ 2.8	2,840.00	300	\$ 2.	2,840.00	0	0		300
500 EARTHWORK, DEMOLITION, & EROSION CONTROL TOTAL (MASS GRADE)					\$ 2,488,240.20	40.20		\$ 2,488,240,20	40.20		~		t
510 18" RCP CL III	33 00	5	5	42.00	S 14	1.405 80	33	-	1,405 80	•	1.9		33
	971 OD	5	*			51 074 60		1	51,074.60	•	49	8	971
_	204.00	5	s			14,004 60			14,004.60	0	S	•	204
550 38" RCP CL III	203.00	5	s	85.60	5 17.3	17 376 80	203	\$ 17.	17,378.80	0	s		203
560 42" RCP CL III	57.00	5	S	104.75	S 5.0	5,070.75	\$7 \$		5 970 75	•	s		57
_	55.00												

### SCHEDULE OF VALUES

PAY REQUEST # 21

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P-/1 MANHAJLE		LA CUIDE INLET	A CHERINI FT	15" HDPE	36" RCP OL III	30" RCP CL III	24" RCP CL III	18" RCP CL III	15" ROP CL III	SANITARY FORGEMAIN TOTAL (NOLTE ROAD)	TESTING - FORCEMAIN	FITTINGS - FORCEMAIN	CONNECT TO EXISTING	AIR RELEASE VALVE	8" GATE VALVE	8" GATE VALVE	8" DR-18 SANITARY FORCEMAIN	8" DR-18 SANITARY FORCEMAIN	מאחון אתד טהאדודו מבזיבה דעראב (ואטרוב הטאט)	EDINTY A NITABY ADAVITY SEMER TOTAL AND TE DOAM	ADJUST RING & COVER EXIST SAN MANHOLE	CONNECT TO EXIST. SAN MANHOLE (201-22)	SANITARY DROP MANHOLE POLYMER (22:-24)	8" PVC SEWER SOR 26 (22-24')	EARTHWORK & EROSION CONTROL TOTAL (NOLTE ROAD)	SEED & MULCH DISTURBED	SOD 7 S' BACK OF CURB	GRADE DISTURDED	DOLLUTION ABATEMENT NERES COMPLIANCE	SILT FENCE (IF REQUIRED)		STORM DRAINAGE SYSTEM TOTAL (MASS GRADE)	DEWATERING POND 13	DEWATERING POND A	10"x30" MES	42" MES	36 MES	30" MES	24" MES	18" MES	Type E OUTFALL CONTROL STRUCTURE	Type CONTRACT CONTROL STRUCTURE	MODIFY EX OUTFALL CONTROL STRUCTURE (FX POND 13)	J-7T MANHOLE	P-7T MANHOLE	36" CMP (TEMP CANAL CROSSING POND 28)	24" HDPE (TEMP POND 16)	18" HDPE (TEMP POND 13)		
2012	4	10 00	10.00	155.00	144.00	224.00	789.00	678.00	415.00		2,661.00	100	1.00	2.00	4.00	2 00	2,525 00	130 00		47.00	1.00	1.00	1.00	47 00		28,218.00	00 000 2 200	28 218 00	100	0.00			1 00	1.00	1 00	1 00	00 E	00.6	3 00 8	1 8	188	2.00	2 00	7.00	00.9	40.00	610.00	247.00		-
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nri 500'Z	3,300,00	4,169.00						42 65	38 90		1.95			5.825.00	1,299.00	920.00		14.75		C7 C	660.00	1.855.00	28.035.00	124 85			2 45		2,475.00	1			38,025.00					_		725.00	3 385.00	3 810.00	5,970.00		2,065.00	47 20	48.95	10.20	PRICE	1000
20.061.9							S 41 501 40	\$ 28,916 70	S 16,143.50	\$ 97,089.70	S 5,189.05	\$ 10,415.00	L	S 11.250.00	S 5 196 00	\$ 1,840.00	5	\$ 2,006 00	\$ 30.00 AU			5 1.855.00		S 5,872 A5			\$ 7,178.50		\$ 2,475.00	S		5 380,993 20	2 38,095 00	\$ 80,175.00	\$ 1,025.00	\$ 2,595.00	S 8,120.00	\$ 4.005.00	\$ 2.697.00	S 725.00	00.067 2 5			\$ 29,120.00	\$ 12,390.00		\$ 29,859.50	* 0 ans an		
2.0		10.0	100	155	144	224	682	678	415		2061	1 00	-	2		2	2525	138	Î	4	-	-	N	47		2821B	2930	20.00	10	0			10	1 00	-	4	з	ω	ω.	-		N	22	7			810		AIO 1	ſ
4,130.00	00.076'17 6	41,0000			S 12 326 40		S 41,501.40	\$ 28,916.70	\$ 16,143.50	\$ 87,089.70	\$ 5,188.95	\$ 10,415.00	\$ 820.00	\$ 11,250.00	\$ 5,196.00	\$ 1,840.00		\$ 2.006.00	<ul> <li>35,889 40</li> </ul>			\$ 1,855.00	\$ 28.035.00	\$ 5,872,85	ы		5 7,178.50		ſ	49		ω	\$ 38,095,00	S 80,175 00	S 1,025.00	\$ 2.595.00	S 6,120.00	\$ 4,965.00	\$ 2.897.00	5 795 00	5 7,730 00	\$ 7,820.00	\$ 11.840.00	\$ 29,120.00	\$ 12,300.00	5 1.888.00	06 COPIA &	-	Amount	
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200 001	T	T	Ť	1	1				100 00%		100 00%	100 00%	1 100 00%	h				100.00%		100 00%	Т	100 00%	100.00%	100 00%				1		#DIV:0			t	1				100.00%		T			П			100.00%		11	Complete	8.

HUGHES BROTHERS CONSTRUCTION, INC 948 Walker Road Wildwood, FL 34785

# SCHEDULE OF VALUES

PAY REQUEST # 21

HUGHES BROTHERS CONSTRUCTION, INC. 948 Welker Read Wildwood FL 34785

 $0927034 \\ 209251 \\ 14837204 \\ v2$ 

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HUGHES BROTHERS CONSTRUCTION, INC. 948 Walker Road Wildwood, FL 34765

2010 30 MES				-				_	_				2790 15			2770 TE			2730 8"		2720 SA	2710 TF	2700 FI	2800 615	2670 6		2860 EA	2850 SE			2620 PC	3810 TE	1700 IR	1880 CC	1680 CC		1870 EL				1620 PL					1570 00	_	1550 PA	1540 M	*	ITEM
SU: MES	24 MES		18" MARC	27 MANHOLS	LA CURA INI ET	J-S CURE INLET	P-8 CURB INLET	42" RCP CL III	36" RCP CL III	30" RGP GL III	24" RCP CL III	18" RCP CL III	15" RCP CL III		SANITARY GRAVITY TOTAL (CONNECTOR)	TESTING	STD. MANHOLE HUPE LINED (10 - 18)	STD. MANHOLE (16' - 18')	8" SDR 26 PVC (10'- 18)		SAN/TARY FORCEMAIN TOTAL (CONNECTOR)	2710 TESTING - FORCEMAIN	FITTINGS - FORCEMAIN	D DEI FASE VAI VE	6" DR-18 SANITARY FORCEMAIN		2860 EARTHWORK & EROSION CONTROL TOTAL (CONNECTOR)	SEED & MULCH DISTURBED	SOD 2.5' BACK OF CURB	GRADE DISTURBED	POLLUTION ABATEMENT NPDES COMPLIANCE	SA10 TEMODEABY CONSTRUCTION ENTRANCE	RIGATION SLEEVES TOTAL (NOLTE ROAD)	1680 CONDUIT 2"	1880 CONDUIT 6"		ELECTRICAL & STREET LIGHT SYSTEM TOTAL (NOL TE ROAD)	STREET LIGHT 2 FVC CONDUIT	SWITCH PAD	PHASE TRANSFORMER PAD	PULL BOXES	JUNCTION BOXES	4/0 CU GROUND	CONDUIT 2"	CONDUIT 3"	CONDUIT 4"		PAVING TOTAL (NOLTE ROAD)	MODIFY EX LIFT STATION DRIVEWAYS		DESCRIPTION
1.00	100	3 8	100	00.8	2.00	100	20 00	392.00	315.00	1,465,00	1.058.00	805.00	00.052			459.00	1.00	4.00	450.00		Di Di Di	1 113 00	1.00	380	1,113.00			14,440.00	1,630.00	14.440.00	1.00	* 33		440 DO	285.00		00.66	6.050.00	0.0	3.00	00 f	5 00	2,500.00	0.00	15 753 00	19,450 00			1,225.00		DTY
: g	_	-	_	-	_	_	_	_	_		Ę,	Ę,	5		_	<b>1</b> 5	_	_	_		_	- -	_	_	_		E	SY	_	\$Y 12	_	_		Ģ	Fr.		5	_	_	EA.	_		5	5	5	; 5			ş	t	UNIT
S D0 550 L			7 100 00	4.160.00					S 85.60		\$ 52.60 \$	5 42.05	\$ 38.90 S			S 262 S	24		\$ 52.65			5 50 C		s 925 00				S 0.28 S			5 5510.00	e 0.75m		S 4.60	5 8,75		S 045.00			5 1210.00		50'6	S 4.95		S 245	S 845			\$ 9.10	PRICE	UNIT
									\$	_		s							S 74.1					5 2,7	1.	L	\$ 22,619.70			~ ~	2 0	•	\$ 4,5	5	5 2.4	e dia		60		s		\$ 45.1	5 12.5			\$ 164.3		1.1 \$	\$		AMOUNT
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Project: Live Oak Lake CDD Spine Road Improvements Date: 3/25/22

SCHEDULE OF VALUES

PAY REQUEST # 21

HUGHES BROTHERS CONSTRUCTION, INC. 948 Walkar Road Wildwood, FL 31785

-	3370 CONDUIT 3"	-	3350 CONDUIT 0"	3340 PAVING TOTAL (CONNECTOR)			3330 HANDRAIL		_		10		-		_	3260 12" STABILIZED		3240 2 5" SP 9 5 ASPHALT	3230 RECLAIMED WA	3220 TESTING - RECLAIM	3210 FITTINGS - RECLAIM	3200 BLOW OFF ASSEMBLY	3180 AIR RELEASE VALVE			-		3140 12" GATE VALVE ASSEMBLY	_				3090 TESTING - WATER		-	-				-+	3000 12" GATE VALVE ASSEMBLY		_				2940 CONCRETE HEADWALL -	2930 42 MES
~				(CONNECTOR)	DURSE	δn			aping		EWALK	PAVER CURB	TER .			12" STABILIZED SUBGRADE L RR 40	NCRETE BASE	HALT	RECLAIMED WATER DISTRIBUTION SYSTEM TOTAL (CONNECTOR)	AIM	LAIM	EMBLY	ALVE	3" RECLAIM IRRIGATION SERVICE	ASSEMBLY	ASSEMBLY	ASSEMELY	EASSEMBLY		IM MAIN	AIM MAIN		ER	5	TEMPORARY JUMPER ASSEMBLY	EMBLY	TURE PH 8 LS)	AL VM	ASSEMBLY	ASSEMBLY	E ASSEMBLY		V/ATE DAAAIN	STORM DRAINAGE SYSTEM TOTAL (CONNECTOR)			ADWALL - TRIPLE 30"	
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	\$ 26,548.50		S 103,301.25	5 588,230,15	\$ 12 292 50	\$ 12,705.00	\$ 1.760.00			Ľ			N		\$ 73,875.00	\$ 74.131.25	\$ 171,268,75	S 148 262 50	\$ 176,974.85	\$ 4,863.40	S 25,075,00	S 5,640.00	S 8,020 00	\$ 3,040 00	\$ 2,400.00			S 10.640.00		\$ 38,430.50	\$ 64,015.00	00 /hC/047 &		S 9,420.00	5 2.910.00			5 11.060.00		s 12,540,00						S 22 304 00		\$ 2.595.00
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PAY REQUEST # 21

Project: Live Oak Lake CDD Spine Road Improvements Dale: 3/25/22

SCHEDULE OF VALUES

HUGHES BROTHERS CONSTRUCTION, INC. 948 Walkar Road Wildwood, FL 34785

3800 TEMPO	-		_	3840 AIR REL	3830 FIRE HY	3820 12" GAT	-	3800 B" DR-13	3790 12" DR-		3780 STORM	_			3740 MODIFY	_			3690 24" RCP CL III		3670 REMOV	3660 DEMO EXIST STORM	3650 SANITA	_				3600 5" GATE VALVE			3570 EARTH		-	3540 SOD				0490 INRIGA			SHOV ELEVIT				3420 PHASE		3400 JUNCTI	*	ITEM
	8" HDPE DIRECTIONAL DRILLING	TEMPORARY JUMPER ASSEMBLY	BLOW OFF ASSEMBLY	AIR RELEASE VALVE	FIRE HYDRANT ASSEMBLY	12" GATE VALVE ASSEMBLY	8" GATE VALVE ASSEMBLY	3" DR-18 PVC WATERMAIN	3790 12" DR-16 PVC WATERMAIN		3780 STORM DRAINAGE SYSTEM TOTAL (ALLIGATOR LAKE)		MES	CONNECT TO EXISTING STRUCTURE	MODIFY EXIST STRUCTURE	ERCP	22"X15" ELLIP CMP	m	OL III	CL III	REMOVE AND RESTORE STORM IMP @ WM XING STA 23+00 L	XIST STORM	3650 SANITARY FORCEMAIN TOTAL (ALLIGATOR LAKE)	TESTING - FORCEMAIN	FITTINGS - FORCEMAIN	MODIFY & CONNECT TO EXISTING FM	AIR RELEASE VALVE	5" GATE VALVE	3" DR-18 SANITARY FORCEMAIN		EARTHWORK & EROSION CONTROL TOTAL (ALLIGATOR LAKE)	EX. UTILITY CONFLICT ADJUSTMENT ALLOWANCE (IF REQUIRED)	MAILBOXES (REMOVE & REPLACE)	GRADE DISTURBED	POLLUTION ABATEMENT NPOES COMPLIANCE	TEMPORARY CONSTRUCTION ENTRANCE	NCE	INRIGATION SCEEVES TOTAL (CONNECTOR)		17 0'		STREET LIGHT JUNCTION BOX	STREET LIGHT 2" PVC CONDUIT	HPAD	PHASE TRANSFORMER PAD	Oxes	JUNCTION BOXES		DESCRIPTION
100 00	00 08	2.00	2 00	200	5.00	00.8	2.00	00.00	2,780.00			472.00	19 00	1 00	300	2.00	13.00	13.00	14 00	800	1.00	1.00		1,743.00	1.00	1.00	2 00	1.00	1,743.00			1.00	20.00	13,150,00	100	1.00	00 000 8		00.00	475 00		30.00	5,300.00	4.00	7 00	00.2	0.00	-	ALD
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00 002 0C	s	\$ 2,910.00	S	S 10,390.00	\$ 20,275.00	\$ 20,610.00	S	\$ 2.610.00	s 1:		5	s	5	•	5	\$ 25,904.70		s	\$ 795.20	s	*	s 0.155.00	\$ 74,014.55		13	50			5		1		S 18,500.00	0 0		ŝ	\$ 11,550.00	\$ 7,192.25	*		\$ 297.204.75	5	S	5	5	_	5		AMOUNT
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0 00 CON 00		S 2,910.00		\$ 10,390.00	<b>5</b> 20,275.00	\$ 20,610.00	\$ 2,570.00	S 2,610.00	S 121,764.00						\$ 9 855 00	\$ 25,904,70		\$ 928.20	\$ 795 20		1	S 0.155.00		\$ 2,178.76			5 10,490.00	~			\$ 120,122.00	\$ 46,425.00	s 16.500.00	\$ 5,931.00	\$ 4,950.00	\$ 2,475.00	\$ 11.550.00	\$ 7,192.25	00 950 E S	\$ 4,156.25	\$ 287,204.75	\$ 19,350.00		Ľ		S 05.865.00	0	Amount	Last Period
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PAY REQUEST # 21

Project: Live Oak Lake CDD Spine Road Improvements Date: 3/25/22

SCHEDULE OF VALUES

# SCHEDULE OF VALUES

PAY REQUEST # 21

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B         SMAR BECUMA MANA         XM000         ID         SM000	3920	OTABLE WATER DISTRIBUTION SYSTEM TOTAL (ALLIGATOR LAKE)						N	240,984.00	240,984.00	240,984.00 \$ 2	240,984.00 \$ 240,984.00	240,984.00 \$ 240,984.00	240,984.00 \$ 240,984.00 \$	240,984.00 \$ 240,984.00 \$	240,984.00 \$ 240,984.00 \$
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Biom OLE USER MAYE         1300 </td <td>05GE</td> <td>" GATE VALVE ASSEMBLY</td> <td>7.00</td> <td>ĒA</td> <td>un .</td> <td></td> <td></td> <td>6,310.00</td> <td>1</td> <td>1</td> <td>7 5 0</td> <td>7 \$ 9.310.00</td> <td>7 \$ 8.310.00 0</td> <td>7 \$ 8.310.00 0 \$</td> <td>7 5 8.310.00 0 5 7</td> <td>7 5 8.310.00 0 5 7</td>	05GE	" GATE VALVE ASSEMBLY	7.00	ĒA	un .			6,310.00	1	1	7 5 0	7 \$ 9.310.00	7 \$ 8.310.00 0	7 \$ 8.310.00 0 \$	7 5 8.310.00 0 5 7	7 5 8.310.00 0 5 7
Bit ODU CET, SELSING, WILLING         10.0         (E. 1         10.00         (E. 1         10.00           BETTROS RECLUM         10.00         (E. 1         10.00         (E. 1         10.00           DESTROS RECLUM         700         (E. 1         10.00         (E. 1         10.00           DESTROS RECLUM         700         (E. 1         10.00         (E. 1         10.00           DESTROS RECLUM         700         (E. 1         10.00         (E. 1         10.00           DESTROS RECLUM         10.00         (E. 1         10.00         (E. 1         10.00           DESTROS RECLUM         10.00         (E. 1         10.00         (E. 1         10.00           TOPE & LERENDAL COUSER         ARE         10.00         (E. 1         10.00         (E. 1         10.00           DEVELT RESTRUCT         ARE DEVELCOUSER         ARE         10.00         (E. 1         10.00         (E. 1         10.00           DEVELT RESTRUCT         ARE DEVELCOUSER         ARE         10.00         (E. 1         10.00         (E. 1         10.00           DEVELT RESTRUCT         ARE DEVELCOUSER         ARE         10.00         (E. 1         10.00         (E. 1         10.00	3960	IR RELEASE VALVE	3.00	EA	N			12 915 00	12.915.00 3		5	3 5 12915.00	3 5 1291500 0	3 5 12.915.00 0 5	3 \$ 12,915,00 0 5	S C 00031621 S 3
Bit HOCE DECENTIONAL DELLING         10.00         10.10 <th< td=""><td>3970</td><td>LOW OFF ASSEMBLY</td><td>1 00</td><td>EA</td><td>5</td><td></td><td></td><td>800.00</td><td>A00.00 1</td><td>A00.00 1 5</td><td>3</td><td>1 5</td><td>1 5 600.00</td><td>1 5 600.00 0 5</td><td>1 5 600.00 0 5 . 1</td><td>1 S 600 00 O S - 1 5</td></th<>	3970	LOW OFF ASSEMBLY	1 00	EA	5			800.00	A00.00 1	A00.00 1 5	3	1 5	1 5 600.00	1 5 600.00 0 5	1 5 600.00 0 5 . 1	1 S 600 00 O S - 1 5
Consect: 10: Conservation         Z.00         CL         Z.01         CL         Status           REFINIA: RECLANC         TOP CASIFICATION MYTEM TOYAL (ALLIA-TORLANG)         Status         Statu	3980	"HOPE DIRECTIONAL DRILLING	140.00	F	ŝ			25,200.00	25,200.00 140		140 S 25	140 S 25,200.00	140 S 25,200.00 0	140 S 25,200.00 0 S	140 S 25,200.00 0 S - 140	140 S 25,200.00 0 S - 140 S 25
Instruction         Intruction         Intruc		ONNECT TO EXISTING	2 00	EA	ŝ			1.080.00		2	2 5	2 \$ 1,080.00	Z S 1,080.00 0 S	2 S 1,030.00 0 S	2 S 1,030.00 0 S	Z S 1,030.00 0 S
Instrume         Start of Calibrian         Start of Calibrian <thstart calibrian<="" of="" th="">         Start of Calibrian</thstart>	4000	ITTINGS - RECLAIM	1 00	LS	50			11,725.00	_		1.00 S 1	1.00 S 11,725.00 0	1.00 S 11,725.00 0.00	1.00 S 11,725.00 0.00 S	1.00 S 11,725.00 0.00 S . 100	100 S 11,725.00 0.00 S . 100 S .
BECLAMED WATER DISTIBUTION SYSTEM TOTAL (ALLIGATION LANG)         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	4010	ESTING - RECLAIM	3,127.00	5	60				3,008.75	3,008 75 3127	3,00875 3127 S	3,008.75 3127 \$ 3,908.75	3,008,75 3127 \$ 3,908,75 0	3,008.75 3127 \$ 3,908.75 0 \$	3,008,75 3,127 \$ 3,908,75 0 \$ 3127 3127	3,008.75 3127 \$ 3,908.75 0 \$ 3127 \$
10: FIC @ 61 FMCTION COURSE         011:00         6V         7 70           10: FIC @ 61 FMCTION COURSE         0.010         6V         7 70           10: FIC @ 61 FMCTION COURSE         0.010         6V         7 70           10: FIC @ 61 FMCTION COURSE         0.010         6V         7 70           10: FIC @ 61 FMCTION COURSE         0.010         6V         7 70           10: FIC @ 61 FMCTION COURSE         0.010         6V         7 70           10: FIC @ 61 FMCTION COURSE         0.010         6V         5 70           10: FIC @ 61 FMCTION COURSE         0.010         6V         5 70           10: FIC @ 61 FMCTION COURSE         0.010         6V         5 70           10: FIC @ 61 FMCTION COURSE         0.010         6V         5 70           10: FIC @ 61 FMCTION COURSE         0.010         6V         5 70           10: FIC @ 61 FMCTION COURSE         0.010         6V         5 70           10: FIC @ 61 FMCTION COURSE         0.010         6V         6         7 73           10: FIC @ 61 FMCTION FEROPE         0.011         0.010         6V         6         7 73           10: FIC @ 61 FMCTION FEROPE         0.011         0.010         6V         7 73         6V         60		ECLAIMED WATER DISTRIBUTION SYSTEM TOTAL (ALLIGATOR LAKE)				_		15	152,085,15	152,085,15	152,085,15 \$ 15	152,085,15 \$	162,085.15 \$ 152,005,15 \$	152,005.15 \$ 152,005.15 \$ +	152,085.15 \$ 152,095,15 \$	152,085.15 \$ 152,005.15 \$ \$ 15
Spir Spir 28, skinuk 1         Spir Spir 28, skinuk 1         Spir Spir 28, skinuk 1           ic CNUSERD CONDERE BARE         33300         Sri 4         34300           ic SPIR CUT REPAIR AL & Spir 1, Sip 5()         3300         Sri 5         3400           UENCUT REPAIR AL & SWEST         3400         Sri 5         3400           UENCUT REPAIR AL & SWEST         3400         Sri 5         3400           UENCUT REPAIR AL & SWEST         3400         Sri 5         3400           UENCUT REPAIR AL & SWEST         3400         Sri 5         3400           UENCUT REPAIR AL & SWEST         3400         Sri 5         3400           UENCUE AND FARE ALL ADDORE & REFLACE         4400         Sri 5         3400           SURVECAE SUBSYNCE A REFLACE         400         Sri 5         3400           SURVECAE SUBSYNCE A REFLACE         400         Sri 5         3400           SURVECAE SUBSYNCE A REFLACE         4100         500         Sri 500           SURVECAE SUBSYNCE A REFLACE         50	4030	or FC 0.5 FRICTION COURSE	811.00	SY	ŝ		62	\$ 14,273.60		14 273 60	14,273.60 811	14,273.60 811 \$	14,273.60 811 \$	1427360 811 \$ 14,27360 0 S	14,273.60 811 \$ 14,273.60 0	14,273.60 811 \$ 14,273.60 0 S alt
Condigination Conversion         Sandon         SP         Sandon           Name         A BESURFACE DESIGNAT         Sandon         SP         Sandon           Name         A BESURFACE DESIGNAT         Sandon         SP         Sandon           Name         A BESURFACE DESIGNAT         Sandon         SP         Sandon           DEPECIAL/CE DESIGNAT         SERVICE A BEPLACE         Sandon         SP         Sandon           DEVECIAL/CONC         ENDERICAL CONC         SERVICE PLACE         Sandon         SP         Sandon           DEVECIAL/CONC DESIGNAT         SERVICE A BEPLACE         Sandon         SP         Sandon         SP         Sandon           SINUACE A STREAME         SERVICE A SERVICE A BEPLACE         SERVICE SINUAL SERVICE A BEPLACE         Sandon         SP         Sandon         Sandon </td <td>4040</td> <td>5" SP 12.5 ASPHALT</td> <td>376.00</td> <td>ΥS</td> <td>s</td> <td>24 20</td> <td>\$</td> <td>5 8,099.20</td> <td></td> <td></td> <td>378 \$</td> <td>378 \$</td> <td>378 \$</td> <td>378 S 0.099 20 0 S</td> <td>378 S 0.000 20 0 S 376</td> <td>378 \$ 0.090.20 0 \$</td>	4040	5" SP 12.5 ASPHALT	376.00	ΥS	s	24 20	\$	5 8,099.20			378 \$	378 \$	378 \$	378 S 0.099 20 0 S	378 S 0.000 20 0 S 376	378 \$ 0.090.20 0 \$
NUL 7: STABUEDS SUBGRACE USR 40         \$11.00         \$17.00		CRUSHED CONCRETE BASE	00 546	SY	s	23.70		\$7	\$ 9,314 10	\$ 9,314.10	\$ 9,314 10 393 <b>\$</b>	\$ 9,31410 393 <b>\$</b>	\$ 9,31410 393 <b>\$</b>	S 9,314 10 393 S 9,314 10 0 5	5 9,31410 393 5 9,31410 0 5 · 383	5 9,314 10 393 S 9,314 10 0 5 . 393 S
NULL 2* A RESURPACE EXIST (1' SEP 05)         445.00         SY         5           LISELING COURT REPURAT ALL (0) VIST         0000         500 </td <td></td> <td>2" STABILIZED SUBGRADE LBR 40</td> <td>511.00</td> <td>YS</td> <td>ŝ</td> <td>7 25</td> <td></td> <td>*</td> <td>\$ 3,704,75</td> <td>\$ 3,704,75</td> <td>\$ 3,704,75 511 \$</td> <td>\$ 3,704,75 511 \$</td> <td>\$ 3,704.75 511 \$ 3,704.75 0</td> <td>\$ 3,704.75 511 \$ 3,704.75 0 \$</td> <td>\$ 3,704 75 511 \$ 3,704 75 n \$ - 511</td> <td>\$ 3,704.75 511 \$ 3,704.75 0 \$ - 511 \$</td>		2" STABILIZED SUBGRADE LBR 40	511.00	YS	ŝ	7 25		*	\$ 3,704,75	\$ 3,704,75	\$ 3,704,75 511 \$	\$ 3,704,75 511 \$	\$ 3,704.75 511 \$ 3,704.75 0	\$ 3,704.75 511 \$ 3,704.75 0 \$	\$ 3,704 75 511 \$ 3,704 75 n \$ - 511	\$ 3,704.75 511 \$ 3,704.75 0 \$ - 511 \$
LEUELINE COURSE         (8.00         TON         4.00         TON         4.000         5.000	•	ILL 2" & RESURFACE EXIST (1" SP 9.5)	485 00	YS	5		69		8 002 50	8 002 50	B 002 50 485 \$	B 002 50 485 \$	B 002 50 485 \$ B 002 50 0	B 002 50 485 \$ B 002 50 0 \$	8 002 50 485 \$ 8 002 50 0 \$ 485	8 002 50 485 \$ 8 002 50 0 \$ 485
OpenSuCT REPAIR ALL B_VEST         00.00         5Y         1.03           LS GNUEAWY COLIC         00.00         5Y         1.04.00           SAW CUT ENDST EDGE         2.400.00         5Y         5         8.00           SAW CUT ENDST EDGE         2.400.00         5Y         5         8.00           CONCERT ENDEWAL CENTONE & REPACE (UTLUTY CONFLICT)         4.000.00         15         5         8.00           INADCLAP RAMES REMOVE & REPACE (UTLUTY CONFLICT)         100         15         9.000         14         5         9.000           INADCLAP RAMES REMOVE & REPACE (UTLUTY CONFLICT)         100         15         9.000         16         9.000         16         9.000           INADCLAP RAMES REMOVE & REPACE (UTLUTY CONFLICT)         100         15         9.000         16         9.000         16         9.000           INADCLAP RAMES REMOVE & REPACE (UTLUTY CONFLICT)         100         15         9.000         16         9.000         16         9.000         16         9.000           INADCLAP RAMES REMOVE & REPACE (UTLUTY CONFLICT)         100         16         9.000         16         9.000         16         9.000         16         9.000         16         9.000         16         9.000         16	4080	EVELING COURSE	26.00	TON	s	330.00 9		8,580.00			\$ 92	26 \$ 8,580.00	26 \$ 8,580.00 0	26 \$ 8,580.00 0 \$ -	26 \$ 8,580.00 0 \$ - 26	26 \$ 8,580.00 0 S - 26 S
Lis Denker, MAR CONC         Sere FLACE         500.00         SF         4         500.00         SF         4         500.00         SF         4         500.00         SF         5         4         500.00         SF         5         4         500.00         SF         5         6         6         6         6         6         6         6         6         6         6         6         6         7         5         7 <th7< <="" td=""><td>4090</td><td>PEN CUT REPAIR ALR @ VEST</td><td>00.00</td><td>sy</td><td>5</td><td></td><td></td><td>a,405.00</td><td>T</td><td>T</td><td>\$ DB</td><td>\$ DB</td><td>90 \$ 9,405.00 Q</td><td>90 \$ 9,405.00 0 \$</td><td>90 \$ 9,405.00 0 \$</td><td>90 \$ 9,405,00 0 \$ 90 \$</td></th7<>	4090	PEN CUT REPAIR ALR @ VEST	00.00	sy	5			a,405.00	T	T	\$ DB	\$ DB	90 \$ 9,405.00 Q	90 \$ 9,405.00 0 \$	90 \$ 9,405.00 0 \$	90 \$ 9,405,00 0 \$ 90 \$
DINNELAVY CONC.         2.480.00         SF         4.400.00         SF         5         6.460.00         SF         5         6.400.00         SF         5         6         6.400.00         SF         5         7.430.000         SF         5         7.430.000         SF         5         7.430.000         SF         5         7.430.000         SF         5         7.410.000         SF         5         7.410.000         SF         7.400.000         SF         5         7.410.000         SF         5         5         5         5         5         5         5         5<	10	S DRIVEWAY CONC REMOVE & REPLACE	850 00	S.	43	8 75 \$		6 312 50	5 8 <sub>312</sub> 50 950			\$ 026	\$ 026	950 \$ 8,312.50 0 \$	\$ 026	950 \$ 8,312.50 0 \$ · 950 S
SAM CUT ENERGY LUNC         REFUNCT ENERGY LUNC         REFUNCT         REFUNCT <td< td=""><td></td><td>RIVEWAY CONC</td><td>2,468.00</td><td>ĸ</td><td>*</td><td></td><td></td><td>16</td><td>16,288.80</td><td>16,288.80</td><td>16,288 80 2468 S 16</td><td>16,288 80 2468 S 16</td><td>16,288 8D 2468 S 16,288 80 0</td><td>16/288 8D 2468 S 16/288 80 0 \$</td><td>16,288 80 2468 \$ 16,288 80 0 \$</td><td>16,288 8D 2468 S 16,288 80 0 \$ - 2468</td></td<>		RIVEWAY CONC	2,468.00	ĸ	*			16	16,288.80	16,288.80	16,288 80 2468 S 16	16,288 80 2468 S 16	16,288 8D 2468 S 16,288 80 0	16/288 8D 2468 S 16/288 80 0 \$	16,288 80 2468 \$ 16,288 80 0 \$	16,288 8D 2468 S 16,288 80 0 \$ - 2468
CONCRETE:         STEPUNUL REMOVE & REPLACE (UTLITY CONFLICT)         0.000         5F         0.000           NANCICAP RANAES         200         FA         3.000         5F         0.000           SIGNACE & STRENNG         100         100         5F         0.000         5F         0.000           SIGNACE & STRENNG         100         100         100         100         100         5F         0.000           SIGNACE & STRENNG         1000         10         100         10         100		AW CUT EXIST EDGE	464.00	ĥ	50	-		00 265	697 60 464	T	T	404 S	404 S	404 \$ 997.80 0 \$	404 \$ 997.80 0	404 \$ 997.80 0 \$
HANDLICAP FORME         400         FA         51000000000000000000000000000000000000		ONCRETE SIDEWALK REMOVE & REPLACE (UTILITY CONFLICT)	6,800.00	କ୍ଷ	64		1	81,540.00		6800	6800 \$ 6	6800 \$ 61,540.00	6800 \$ 61,540.00 0	6800 \$ 61,540 00 0 \$ -	6800 \$ 61,540.00 0	6800 \$ 61,540.00 0 \$ . 8600
SIGNAGE & STRIPPAG         100         15         1         1         1           PAVING ALLIGATOR RD TOTAL (ALLIGATOR LAKE)         100         15         1         1         1           PAVING ALLIGATOR RD TOTAL (ALLIGATOR LAKE)         100         15         1		ANDIGAP RAMPS ANDIGAP RAMPS REMOVE & REDITAGE AUTILITY COMPLICITY	4 00		~ <b>u</b>			3,740.00		4	4 60	4 S 3,740.00	4 \$ 3,740.00 0	4 S 3,740,00 0 S	4 S 3,740.00 0 S	4 S 3,740,00 0 S
PANNO ALLIOATOR RD. TOTAL (ALLIGATOR LAME)         I		IGNAGE & STRIPING	1 00	5 5	5			18,275 00	18,275 00 1 00		1 00	1 00 \$	1.00 \$ 18,275.00	100 \$ 18,275,60 0.00 \$	100 \$ 18,275.00 0.00	100 \$ 18275.00 0.00 \$ 1.00
TOTAL LIVE OAK LAKE COD SPINE ROAD IMPROVEMENTS         I <thi< th=""> <thi< th="">         I<!--</td--><td>o</td><td>AVING ALLIGATOR RD. TOTAL (ALLIGATOR LAKE)</td><td></td><td></td><td></td><td></td><td></td><td>174,173.05</td><td>Ħ</td><td>Ħ</td><td>5 17</td><td>\$ 174,173.05</td><td>\$ 174,173.05</td><td>\$ 174,173.05 \$</td><td>\$ 174,173.05 \$</td><td>\$ 174,173,05 \$ 5 1</td></thi<></thi<>	o	AVING ALLIGATOR RD. TOTAL (ALLIGATOR LAKE)						174,173.05	Ħ	Ħ	5 17	\$ 174,173.05	\$ 174,173.05	\$ 174,173.05 \$	\$ 174,173.05 \$	\$ 174,173,05 \$ 5 1
LIVE OAK LAKE CDD SPNE ROAD LANDSCAPE INPROVEMENTS         I         I           NOLTE GAAD PHASE 1         I         I           LANDSCAPE - TREES         I         I           Emanual deciders II / Japansas Bluebarry Trail, 3'Call, 6'-10' HX 3'4' W         29 00         EA         S 544 50           Landschare TREES         I         I         I         I         I           Landschard deciders II / Japansas Bluebarry Trail, 3'Call, 6'-10' HX 3'4' W         29 00         EA         S 544 50           Landschare II / Japansas Bluebarry Trail, 3'Call, 6'-10' HX 3'4' W         400         EA         S 275 00           Landschard Delvison Holk, 2'Call '- 8' HT         Sign 'F Ha 'S Spr. multi-telem, full amopy         400         EA         S 275 00           Landschard Number Switch 'S Syntam Pale, TY: CT         1000         EA         S 275 00         EA         S 275 00           Charciar winstand 'Southam I work 'S Call, 12' H a 'S Spr. 'S Str. Trail 'S Spr. 'S Str. Trail 'S Str. Trail' Str. Trail'S Str. Trail' Str. Trail' Str. Trail' Str. Trail' A Str. 'S Str.'S Str		OTAL LIVE OAK LAKE COD SPINE ROAD IMPROVEMENTS						8,584,008,15	584,008 15	5		5	5	5	5	\$ 5,584,898.45
NOLTE ROAD PAAGE 1         Image: Constant of		WE GAK LAKE CDD SPINE ROAD LANDSCAPE IMPROVEMENTS														
LANDSCAPE         -TREES         2000         EA         3000         EA         30000		OLTE ROAD PHASE 1														
Linauxolana unciganti and mutanti (mail) Scaling on (mail) Scaling on (mail) Scaling and (mail) Scaling and (mail) Scaling on (mail) Scaling on (mail) Scaling and (mail) Scaling on (mail)		ANDUCAPE - INEEU	20 20	2	ì				T		1					
Lagranitomeni index Musiegee Crage Myrile, 2' Arg., 10 'H x S Spr.         Multi-semicy         30.00         EA         \$         247.50         \$           Plownic sylwaidt Sylvator Pan, 12' C T         Fill x B' Spr.         10.00         EA         \$         330.00         \$         \$         330.00         \$         \$         \$         330.00         \$ <td>N -</td> <td>aan dassino / Dehson Holly, 2°Callé + 8° HT</td> <td>4 00</td> <td></td> <td>69 4</td> <td></td> <td></td> <td>1.100 00</td> <td>1.100.00 4</td> <td>T</td> <td>4</td> <td>4 5 1</td> <td>4 \$ 1,100.00</td> <td>4 \$ 1,100,00 0</td> <td>4 \$ 1,100,00 0 \$</td> <td>4 \$ 1.100.00 0 \$</td>	N -	aan dassino / Dehson Holly, 2°Callé + 8° HT	4 00		69 4			1.100 00	1.100.00 4	T	4	4 5 1	4 \$ 1,100.00	4 \$ 1,100,00 0	4 \$ 1,100,00 0 \$	4 \$ 1.100.00 0 \$
Upperformation         Call Specifie         Specifie </td <td>ω</td> <td>agarshoamia indica "Muskogaa" / Muskogaa Crape Mynia, 2" Avg., 10" Ht. x 5" Spr., multi-stem, full canopy</td> <td></td> <td>ΕA</td> <td>**</td> <td></td> <td>1</td> <td>7.425.00</td> <td>7.425.00 30</td> <td></td> <td>30 S</td> <td>s 0£</td> <td>30 S 7,425.00 0</td> <td>30 S 7,425.00 0</td> <td>30 \$ 7,425,00 0 \$</td> <td>30 S 7.425.00 0 S 30 S</td>	ω	agarshoamia indica "Muskogaa" / Muskogaa Crape Mynia, 2" Avg., 10" Ht. x 5" Spr., multi-stem, full canopy		ΕA	**		1	7.425.00	7.425.00 30		30 S	s 0£	30 S 7,425.00 0	30 S 7,425.00 0	30 \$ 7,425,00 0 \$	30 S 7.425.00 0 S 30 S
Devenice symphotic / Symphotic Palm, 12° CT.         Ser.         2000         EA         3.0000         5.4         8.00500         5           Concern verificiant / Socialmani / Kodd, S'call, 12' H a K Spr.         20.00         EA         5.4         8.00500         5           Senal pairweito / Cabbage Palmalio, 14° CT - 24° CT.         Stot hunk         20.00         EA         5.00500         5           Senal pairweito / Cabbage Palmalio, 14° CT - 24° CT.         Stot hunk         20.00         EA         5.00500         5           Senal pairweito / Cabbage Palmalio, 14° CT - 24° CT.         Stot hunk         78.00         EA         5.0000         5           Thundhum / Bail-Chune / Bail Cyperase, 3°Call, 12' H a 6' Spr.         78.00         EA         5.0000         5           Thundhum / Bail-Chune / Bail Cyperase, 3°Call, 12' H a 6' Spr.         26.00         EA         5.0000         5           LANDSCAPE - JHRUBS         12' H a 6' Spr.         26.00         EA         5.0000         5           Verinum odotsissimum / Main/Lin Y H a 6' Spr.         26.00         EA         5.0000         5           LANDSCAPE - JHRUBS         1.10' H a 6' Spr.         5.000         5         5.000         5           Aleriva Anomicial Singland Orgenesi Veringent 16' H A Spr.         1.10' G <td></td> <td>gustrum jeponicum / Japunese Privel, 2" Avg., 8" Ht x 8" Spr. 8" Ht x 8" Spr</td> <td></td> <td>ËA</td> <td>6m</td> <td></td> <td></td> <td>6,930 00</td> <td></td> <td></td> <td>18 5</td> <td>18 5</td> <td>16 \$ 6,630.00 0</td> <td>18 \$ 6,630.00 0 S</td> <td>16 \$ 0,630.00 0 S . 18</td> <td>16 \$ 0,000 0 S . 18 S</td>		gustrum jeponicum / Japunese Privel, 2" Avg., 8" Ht x 8" Spr. 8" Ht x 8" Spr		ËA	6m			6,930 00			18 5	18 5	16 \$ 6,630.00 0	18 \$ 6,630.00 0 S	16 \$ 0,630.00 0 S . 18	16 \$ 0,000 0 S . 18 S
University of contrast of contrast open control	_	hoenix sylvastiris / Sylvastor Palm, 12°C T. Islan in antidantalia / Amatinan Sylvamon, 35°Cat 44° Lill v 7° Sol	10.00	n m	A 60			33,000 00	T	10	20 5	10 \$ 33,000 00	0 00 000, 5 2 01	10 \$ 33,000,00 C \$	10 S 33,000,00 G S . 10	
Spelal pairwalio / Cabbage Pairwalio, 14°, CT - 24°, CT, Slock Inpok         78.00         FA         \$	~ 0	tuercus virginiana / Southern Live Oak, 3*Cal, 12*H x 5* Spr.	66 00	E S	5			35,574 00			60	68 5	fit 5 35,574.00	f6 \$ 35,574.00 0	ns s 35,574.00 0 s	15 S 35,574.00 0 S 68
Senset pairmation / Calebrage Palmation, 16° CT. Marchard         12 00         EA         S         335.50         S           Transition of Galebrage Palmation, 16° CT. Marchard         12° H A 6         Spir         12° B Col         EA         S         305.00         S           Unumax manification of Fail Coperson, 3°Cal, 12° H A 6         Spir         26.00         EA         S         530.00         S           Lumax manification Film, 3° Cal, 12° H A 6         Spir         26.00         EA         S         530.00         S           LANDSCAPE - TREES - SUBTOTAL         26.00         EA         S         530.00         S	•	abal palmello / Cabbaga Palmello, 14° C T - 24° C T - Slick trunk	76.00	EA	\$			24,662.00	24,662.00 76	76	76 S	76 S	76 \$ 24.062.00 0	76 \$ 24.062.00 0 S	76 \$ 24.002.00 0 S 76	76 \$ 24.062.00 0 5 76 \$
Invaduum disichum (Paul Capena, 3/Cu. 11)" H a.6 Spr.         6.00         EA         5.000         S           Uhrma annalman / Fundran Eim, 3/Cu. 12)" H a.6 Spr.         28.00         28.00         EA         5.000         S           LANDSCAPE - TREES - SUBTOTAL         28.00         EA         5.000         S         S         5000         S           LANDSCAPE - TREES - SUBTOTAL         28.00         EA         5.000         S	9	abal paimatto / Cabbaga Palmatto, 16° C T., Matchad	12.00	EA	2			4,026.00	4,026.00 12		12 \$	12 \$	12 \$ 4,026.00 0	12 \$ 4,026.00 0 \$	12 \$ 4,026.00 0 \$ + 12	12 \$ 4,026.00 0 \$ 12 \$
Utmas meniana / Amerian Em. 3* Cel. 12* H x 6* Spr.         28 00         EA         \$ 530.00         \$           LANDSCAPE - TREES - SUBTOTAL         28 00         EA         \$ 100.00         \$ </td <td>ő</td> <td>azodium distichum / Beld Cypress, 3"Cel., 12" H z 6 Spr</td> <td>00.8</td> <td>ΠA</td> <td>64</td> <td></td> <td></td> <td>4,048.00</td> <td>Π</td> <td>Π</td> <td>B</td> <td>8</td> <td>8 \$ 4,048.00 0</td> <td>8 \$ 4,048.00 0 \$</td> <td>8 \$ 4,048.00 0 \$</td> <td>8 \$ 4,048.00 0 \$ . 8 5</td>	ő	azodium distichum / Beld Cypress, 3"Cel., 12" H z 6 Spr	00.8	ΠA	64			4,048.00	Π	Π	B	8	8 \$ 4,048.00 0	8 \$ 4,048.00 0 \$	8 \$ 4,048.00 0 \$	8 \$ 4,048.00 0 \$ . 8 5
x         1/427.00         EA         \$         11.00         \$           x         137.00         EA         \$         11.20         \$           x         0000         EA         \$         10.20         \$	=	Innus americana / American Elm, 3" Cal., 12" H x 6" Spr	26.00	Ш.А	ы		L	14,014 00	14,014 00 26		26	26 \$	26 \$	26 \$ 14,014.00 0	26 \$ 14,014.00 0 \$	26 \$ 14,014.00 0 \$
* A Spr         1.427.00         EA         \$ 11.00           * A Spr         1.37.00         EA         \$ 13.20           x         200.00         EA         \$ 10.00		ANDSCAPE - TREES - SUBTOTAL				5		183,509.50	3,509.50	3,509.50 \$		-	-	\$ 183,508.5D	\$ 183,509.50 \$ .	\$ 183,509-50 \$ · · \$
1,427.00         EA         S         11.00           # A Spr.         137.00         EA         S         13.20           x		ANDSCAPE - SHRUBS														
% A Spir         137 00         EA         \$         132 00           x         04 00         EA         \$         0 00           x         000 00         EA         \$         0 00		Ibumum odoralissimum / Sweot Vibumum_18°-24" Ht	1 427 00	ĒA	ur.			15.697.00	00 1427		1427	1427 \$	1427 \$ 15,097.00 0	1427 \$ 15,097.00 0 \$	1427 \$ 15,097.00 0	1427 \$ 15,007 00 0 \$ - 1427
98.00 EA S 990	2	jpinia zerumbel "Verlegale" / Verlegaled Shell Ginger, 18" HL & Spr	137.00	EA	s			40		137	137 5 1	137 \$ 1,808.40	137 S 1,808.40 0 S	137 S 1,808.40 0 S	137 S 1,808 40 0 S + 137	137 S 1,808 40 0 S 437 S 1
		llex vernilona - Stokes Owarf / Dwarf Veupon, 16' Ht, 18' Spr I exerciclum elimente / Chinese Erices Elevent 20' Ht Entit	00.90		A 64	_		950.40	a50.40 96	T	8	200 00 00 00	265 S U5040 0	060 S US040 0 S	263 S USO40 0 S	96 S US040 0 S 98

HUGHES BROTHERS CONSTRUCTION, INC. 948 Wolker Road Wadwood, FL 34785

 $0927034 \\ 209251 \\ 14837204 \\ v2$ 

### SCHEDULE OF VALUES

PAY REQUEST # 21

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Nutr	LANDSCAPE - MISCELLANEOUS	LANDSCAPE - GROUND COVERS - SUBTOTAL	Stenotaphrum secundatum 'Floritam / Floritam St Augustino, Sod	Paspalum notatum / Bahia Grass, Sod	Hemencalis x Stala de Oro	LANDSCAPE - GROUND COVERS	LANDSCAPE - SHRUBS - SUBTOTAL	Scheffinra arbonicola "Trinette" / Scheffiere, 18" Ht & Spr.	Ross x "Rediko' / Double Knock Out Red Rose, 18" Ht, 18" Spr.	Rosa x Radiko / Double Knock Cui Rad Rosa, 16" Hi, 16" Spr.	Loropetalum chinense / Chinese Fringe Flower, 20" Hi, Full	Hamela patens "Compacia"	Viburnum odoratissimum / Sweet Viburnum, 18'-24" Ht.	LANDSCAPE - SHRUBS	LANDSCAPE - TREES - SUBTOTAL	Ulmus americane / American Elm, 3" CaL, 12' H x 6' Spr.	Sebel paimello / Cabbege Paimello, 15° C T., Malched	Sabal paimetto / Cabbage Palmetto, 14" C T 24" C T. Slick trunk	Cuercus virginiana / Southern Live Oak, 3"Cal, 12" H x 6" Spr.	Platanus occidentalis / Amarican Sycamore, 3 5°Cal, 14° Ht. x 7° Spr	Ligustrum japonicum / Japanese Privet, 2" Avg., 8" Ht x 8" Spr. 8" Ht x 8" Spr	Legerstroemie indice "Muskogee" / Muskogee Crape Myrtle, 2" Avg., 10" Ht. x 5" Spr., multi-stern, full canopy	liex cassine / Dahoon Holty, 2°Cel.8 ~ 8' HT	Elensocarpus decipiens TM / Japanese Blueberry Tree, 3"Cal. 8"-10" H X 3"-4" W	NORTH SOUTH CONNECTOR ROAD	TOTAL NOLTE ROAD PHASE 1	IRRIDATION - SUBTOTAL	IRRIGATION SYSTEM	IRRIGATION	SANDARAN S. MINARCEDARIZADA . OKO LATAK	Soil Amendment		LANDSCAPE - MISCELLANEOUS		I ANDSCAPE - GROUND COVERS - SUBTOTAL	Traché/seramum selation m'Minuma' Ménuna Taonica 1 aoi 6° 40° 5.8	Paspaium notatum / Bana Grass, Sou	Annuals	LANDSCAPE - GROUND COVERS		LANDSCAPE - SHRUBS - SUBTOTAL	Scheiftere arbonicola "Trinette" / Schafferra, 18" Ht. & Spr.	Hose X Boutto, / Double Knock Dui Red Rose, 16" Ht., 10" Son			DESCRIPTION
			169,518.00	50,119 00	78.00			375.00	111 00	77 00	36 00	402.00	1,067.00			11.00	8.00	23.00	117 00	14.00	18.00	17 00	12.00	20.00				1.00			0.0	413.00			1.000.00	352.920.00	123 603 00	159 00			00100	183.00 861.00	142 00	764 00		QTY
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A 745-1			\$ 93 811 41	15	S 420			\$ 4.125.00		S 1,524.60	S 356	S 4,573 BO	\$ 11,737 DO		\$ 112,037.00	S 6 929 00	\$ 2,884.00	\$ 7,463.50	S 65,003.00	\$ 8,470.00				\$ 10,400,00		\$ 679,887.85	\$ 233,001.00			08.080,61 6		\$ 19.080.60		DL'SDO'ALZ E		1	S			Div/21 Citete e			5	\$ 7.563.60		AMOUNT
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00 766 7	-	109,977.06	93,811,41	15,438.65	429.00		24,514.80	4.125.00	2,197.80	1,524,50	358 40	4.573.80	11,737.00		112.037.00	5 829 00	2,684,00	7,463.50	63,063.00	8,470.00	6.930.00	4.207 50	AN ONE S	10.000.00		679,867.66	233,981.0D	233,981.00		19,080.60		10.080.60		219,004.18	5.663.00	174,685.40	38,069.72	378.04		44,312,44	9.4/1 00	3 227 40	2,811.60	7,563.60	Amount	
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HUGHES BROTHERS CONSTRUCTION, INC. B48 Welker Road Wildwood, FL 34785

SCHEDULE OF VALUES

PAY REQUEST # 21

Vani	1000	1490		New	Now	New	New	1030	950	- 940			500		LO1	300	290	260	270	260	240	220	200	180	170				New	New	New	New							-				μR
					18" RCP Removal (D3 - D6)	18" RCP - Installation Only (D3 - D3A, D3A - Ex, MH)	Connect to Ex. Storm Structure	30" MES	30" RCP CL III	24" RCP CL III	STORM DRAINAGE SYSTEM - NOLTE ROAD	and in the summing states - shoot should	A2" RCP CL III	STORM DRAINAGE SYSTEM - MASS GRADE	BUBTOTAL EARTHWORK, DEMOLITION, & EROSION CONTROL - MASS GRADE	Grade Fill Aroas Search & Multich Mar. Sill Aroas	Errbankment	Pond Na. 26 Excavation	Pond No. 25 Excavation	Pand No. 20 Excervation	Pond No. 10 Excavation	Conerol Siro Excavation (Cattle Ponds, Diches)	Disk Previous Filled Areas	Clear & Grub (Wooded Areas - Dense)	Clear & Grub (Orange Grove)	EARTHWORK, DEMOLITION, & EROSION CONTROL - MASS GRADE	CHANGE ORDER NO. 24	SUBTOTAL CHANGE ORDER NO. 1		Del Zalto - Direct Purchese Deduction	_	_	MISCELLANEOUS	CHANGE ORDER NO. 1	TOTAL LIVE OAK LAKE CDD SPINE ROAD IMPROVEMENTS	TOTAL LIVE OAK LAKE CDD SPINE ROAD LANDSCAPE IMPROVEMENTS	TOTAL NORTH SOUTH CONNECTOR ROAD	INRIGATION - SUBTOTAL	IRRIGATION SYSTEM	IRRIGATION	LANDSCAPE - MISCELLANEOUS - SUBTOTAL		DESCRIPTION
do Alt	285 00	286 00		1.00	193.00	164 00	1.00	-1.00	-141 00	102 00			144 00		701 OH 0147	29,846,00	-66,065.00	-39,466.00	-57,463.00	-11,238.00	-18,448.00	4,315.00	6.00	7 00	1.00				1.00	1.00	1.00	1 00							1.00				QTY
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4 00	4 A A A	a 76			\$ 1775	\$ 22.25 S	\$ 1,732.50	S 1,655.00	5 68.70	5 52 60 5			\$ 104,75		2 0 V 0			S 2.15	S 2.15 \$		\$ 235 5	s 250 s	4		\$ 1,320.00				\$ (898,402.44)	S (301.228.31)		\$ (153 252 26)							\$ 121,143.00				PRICE
	S 2,493/5		5 3,718.25	S 885 50	S 3,425 75	\$ 3,649.00	\$ 1,732.50	\$ (1,655.00)	\$ (9,686.70)	\$ 5,385.20		onited'st é			\$ (115.234.97)			S (84,851.90)	-		S (43.352.80)				S 1,320 00			\$ (1,386,415 57)	S	_		S (153,252.26)			\$ 0,840,547.47	\$ 1,055,551,32	\$ 375,663,68	\$ 121,143.00	\$ 121,143.00		\$ 7,392.00		INCOME
CD CHA	285.00	205 00		1 8	193.00	184.00	1 00	-1 00	-141.00	102.00			144.00		101 04 04	29046.00	-86985.00	-39486.00	-57488.00	-11238.00	-18448.00	4315 00	6 00	7 00	1 00				1 00	1 00	-	1 00							1 00			14	Q
a 4,547.75	3 2,403.75		\$ 3,716,25	\$ 865.50	\$ 3,425.75	\$ 3,649.00	\$ 1,732,50	\$ (1,855.00)	\$ (9.665.70)	\$ 5,365 20		a 15,004.00			\$ 1115,234,97)	• •	s	5	5	5	4 (43, 352 RO)	° •	L		\$ 1,320.00			\$ (1,388,415.57)	S (ARR,402 44)	\$ (301.228 31)	- 1	\$ (153.252.28)			\$ 8,640,547.47	\$ 1,055,551.32	\$ 375,663.66	\$ 121,143.00	\$ 121,143.00		\$ 7,392.00	Allocati	Amount
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HUGHES BROTHERS CONSTRUCTION, INC. 948 Walker Road Wildwood, FL 34785

SCHEDULE OF VALUES

PAY REQUEST # 21

	1510	1390							New	3335	OSEC	3320				New	1530						MBN	:			Naw						3480	3470			14044		0787	2850	2840	2830	2800	2700			0000	1000		# ITEM
SUBTOTAL PAVING (NOLTE ROAD)	Roundabout Crushed Concrete (Deduction)	Additional 1" Limerock Base	PAVING (HOLTE ROAD)	CHANCE ORDER NO. 4		SUBTOTAL CHANGE ORDER NO. 3	SUBICIAL PAYING (CONNECTOR)	SIDTOTAL DAVING (ADNUERTOD)	Brdigo Pawer Tubs	Bridge Pavers - Material Increase	Handrail - Deduct	Retaining Wall - Deduct	PAVING (CONNECTOR)		SUBTOTAL PAVING (NOLTE ROAD)	Roundabout Paver Tubs	Roundaboul Brick Pavars - Malarial Increase	PAVING (NOLTE ROAD)	CHANGE ORDER NO. 3		SUBTOTAL CHANGE DRIDER NO 38	BUBIOTAL ELECTRICAL & STREET LIGHT STSTEM - CONNECTOR:	MVC Increase	ELECTRICAL & STATET LIGHT STSTEM - CONNECTOR:	1: 1049:04: * 049714 :00:4 #2044744 #2011	SUBTOTAL ELECTRICAL & STREET LIGHT SYSTEM - NOLTE ROAD:	PVC Increase	ELECTRICAL & STREET LIGHT SYSTEM - NOLTE ROAD:	CHANGE DRDER NO. 28		SUBTOTAL CHANGE ORDER NO. 2A	SUBTUTAL IRRIGATION SLEEVES - CONNECTOR	Conduit 2"	Conduit 6"	IRRIGATION SLEEVES - CONNECTOR	מסמר בי זאך בי האוזון הוספורואסר ה וכי ראון - מכווווריה וכא	SUBTOTAL STORM DEALWAGE BYSTEN - AANDEATOR	12 MEC	40 MEC	Proj Curte Inter	42 ROP GUII	2830 38" RCP CL III	18" ACP	2700 15" RCP	STORM DRAINAGE SYSTEM - CONNECTOR		344 MEANOR HUPE LINED IN - 10 - LONDER INSTANDOR	SANITARY GRAVITY SYSTEM - CONNECTOR		DESCRIPTION
	-210 00	13 545 00						0.000	1 650.00	1,650,00	-32 00	-08 00				1,893.00	00 568'1						1.00				001						00.000	475.00			UD I	1.00	-1 00	-2 00	259.00	-259.00	-233.00	-32.00			1 00			QTY
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	\$ (3.517.50)	\$ 18289.80				\$ 41.780.08	\$ 13.882.05		\$ 23.364.00	\$ 970.25	5 (1,760.00)	\$ (8,712,20)			\$ 27,918.03	\$ 25,604 88	\$ 1,113,15			4 040 TO	* 0.4 475 47	\$ 38,395,84				\$ 58,278.38	\$ 58.278.38				\$ /08 AAT 151	\$ 7,192.25	\$ 3,038.00	S 4,158.25		(12,185,40)	S 1,854 no					5 (22.170.40)	5 (0.937.45)	S (1.244.80)		5 (1.970.03)	2			AMOUNT
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	\$ (3,517.50)	\$ 15,289.80				\$ 41.780.08	\$ 13,882.05		2	5 970 25	\$ (1,780.00)	S (8,712.20)			\$ 27,918,03	\$ 26,804.88	\$ 1,113,15			0 U1,012,02		\$ 36,395.84	E			\$ 58,278.38	S 58,276 38			fer realized	* /08 883 451	\$ 7,192.25	Ľ.	S 4,158 25		\$ (12,188,40)			S (2.045.00)	\$ (8,370.00)	\$ 27,130 25	5	s	S (1,244 80)		\$ (1.970.03)	S (1,970.03)		MUDIN	Amount
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14,772.30	(3,517 50)	18,289,30				41,780.08	13,862.05	100100	27 364 00	970 25	(1.760.00)	(8,712.20)			27,918.03	26,804 88	1,113 15			84,872.02		36,395.64	36,395.64			58.276.38	58,276 38			(et robide)		7,182 25	3,036.00	4,156 25		(12,188.40)	1,854.00	2,595.00	(2.045 00)	18,370 00	27,130.25	(22,170.40)	(9,937 45)	(1,244.60)		(1,870.03)	(1.970.03)		Amount	
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HUGHES BROTHERS CONSTRUCTION, INC. 948 Walker Road Wildwood, FL 34785

# SCHEDULE OF VALUES

PAY REQUEST # 21

_	New				Now						New			New	3250	3240			New						New				New						New	T		New		Τ	T			3337	2050	#	ITEM
SUBTOTAL NOLTE ROAD PHASE 1	Landscape Maintenance Aureement Full Service	NOLTE ROAD PHASE 1			-	EARTHWORK, DEMOLITION, & EROSION CONTROL (MASS GRADE)	CHANGE ORDER NO. 8	SUBTOTAL CHANGE ORDER NO. 7			_	NORTH SOUTH CONNECTOR ROAD IRRIGATION	SUBTOTAL PAVING (CONNECTOR)		6' Crushed Concrete Base	2.5' SP 9.5 Asphalt	PAVING (CONNECTOR)		NEAR RO PALL EARING MODITE BOACH		CHANGE ORDER NO. 7		SUBTOTAL CHANGE ORDER NO. 8	ADAIN MEELEN IVANE & AIVEELENDE (AMMEELIND)	BUBTOTAL ELECTRICAL A ETECTI LOUT AVATEM ACAMUEATARY	ELECTRICAL & STREET LIGHT SYSTEM (CONNECTOR)			_	ELECTRICAL & STREET LIGHT SYSTEM (NOLTE ROAD)	CHANGE DEDER NO A	SUBTOTAL CHANGE ORDER NO. 5		_	3" Recipimed Infontion Service		SUBTOTAL RECLAIMED WATER DIST. SYSTEM (NOLTE ROAD)	_	RECLAIMED WATER DIST. SYSTEM (NOLTE ROAD)	CHANGE ORDER NO. 5	SUBTOTAL CHANGE ORDER ND. 4			Paver Base Course (Deduction)			DESCRIPTION
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HUGHES BROTHERS CONSTRUCTION, INC. 948 Wolker Road Waldwood, FL 34785

048 Wolker Road Wildwood, FL 34785	HUGHES BROTHERS CONSTRUCTION, INC
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PAY REQUEST # 21

Project: Live Oak Lake CDD Spine Road Improvements Date: 3/25/22

SCHEDULE OF VALUES

## SCHEDULE OF VALUES

PAY REQUEST # 21

BUS	New Mow	EAR	CHA		SUB		_	New Land	Nort			New Land	Note	CHA	SUB	ahe -	New Air F		Sub	New Prop		Irrig						Nort				Naw Moto	Not	Sub	New Tem	Bart	CHA	SOL		BUE	New Wate	NOL		ALLA MAN	_		_	_
SUBTOTAL PARTHWORK, DEMOLTION, & EROSION CONTROL (MASS GRADE)	Mowing of Behis Ponds (P-18, P-20, P-25, P-28)	EARTHWORK, DEMOLITION, & EROSION CONTROL (MASS GRADE)	CHANGE ORDER NO. 14		SUBTOTAL CHANGE ORDER NO: 13		Sublotal North/South Connector Read	Landscape Meinlenance Agreement Full Service	North/South Cannector Road		Subtotal Nolte Road Phase 1	Landscape Mainlanance Agreemant Full Service	Note Road Phase 1	CHANGE ORDER NO. 13	SUBTOTAL CHANGE ORDER NO. 12	ənindər əninintiy rur-anınanı (xiliğatur Lene)	Air Ralease Valve & Fittings - Offsel	Sanitary Forcemain (Alligator Lake)	Subtoual Note Rd Ph 1 & N/S Connector Rd Irrigation	Proposed Irrigation Pand 25	Proposed Irrigation Pond 20	Irrigation	ann Anna Linnin Anna III - ann Anna Anna Anna Anna Anna Anna Ann	Notebook Window Could Connector Board I and a contractor & Indonesion	Motor#72012972 (8/1/21 + 10/1/21)	Maler #70286701 (10/1/21 - 11/1/21)	Malar #70288701 (9/1/21 - 10/1/21)	North South Connector Road Irrigation		Subtotal Nolie Rd Ph 1 Irrigation	Meler #70400312 (10/1/21 - 11/1/21)	Melar #70400312 (8/1/21 = 10/1/21)	Nolls Rd Ph 1 Imigation	Subtatal Earthwork, Demolition, & Eroston Control (Mese Grade)	Temp 8' CL Construction Fence w/ Wind Screen (If Required)	Earthwork, Demolition, & Erosion Control (Mass Grads)	CHANGE ORDER NO. 12	BUB I DI AL CHANGE DRDEK ND. 11		SUBTOTAL NOLTE RD PH 1 & N/S CONNECTOR ROAD IRRIGATION	Water Truck w/ Operator - 8 week duration	NOLTE RD PH 1 & N/S CONNECTOR RD IRRIGATION	עריד איז איז איזער איז	NORM RO - THE IN LANDSCAPEMININGSHOP	Weller Truck w/ Operator (8/15/21 - 6/17/21) Note Bd - Tie in Landsmann Juliantian		Mater #70286701 (8/1/21 - 0/1/21)	
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HUGHES BROTHERS CONSTRUCTION, INC. 948 Walker Road Wildward, FL 34785

SCHEDULE OF VALUES

PAY REQUEST # 21

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HUGHES BROTHERS CONSTRUCTION, INC. 948 Walker Road Wildwood, FL 34785

### EXHIBIT "D"

### **Existing Credit Requests pending with the County currently:**

NLV Accounts – Nolte Road Agreement\_Account (trust Account CM043-M3.202103) currently has +/-\$1,058,000 in the account Submitted to the County on 4-25-25 for \$24,744.01 and \$173,415.17 (Totaling \$198,159.18) in credits for the Construction and Land Costs for ponds 13,16 & 20 per the agreement. Pending to be assigned to a NLV account by the County (affidavits submitted to the County.)

**District Account**– Account set per the Nolte Road Agreement:

TRU 197, Currently a zero balance. Submitted to the County on 4-25-25 for \$80,389.76 per the agreement. Pending to be assigned to a District account by the County (affidavit submitted to the county.) (Exhibit C)

NLV Account – SDP21-0007 - Account to be setup per <u>The Hickory Tree and Alligator Lake Road Agreement</u>. Affidavit submitted to the County on 5-1-25 for \$1,188,144.28.

### **Future** Credit requests due to Phase 5 - Pond 19 construction.

**Future CDD or Developer Account** – (Dependent on who physically constructs pond 19 Account set per the Nolte Road Agreement:

TRU 197, Currently a zero balance. <u>Pond 19 Construction</u> to be completed and certified complete with the construction of phase 5 in the new few years. Affidavit will be submitted to the City of St Cloud after annexation with a projected amount of +/- \$ 87,739.76 (see attached exhibit H- 1319-001.pdf phase 5)

### Future Developer Account – Account set per the <u>Nolte Road Agreement</u>:

TRU 197, Currently a zero balance. <u>Pond 19 Tract area Land costs</u> conveyed with the construction of phase 5 in the new few years. Affidavit will be submitted to the City of St Cloud after annexation with a projected amount of +/- \$ 103,769.51( see attached exhibit H- 1319-001.pdf phase 5)

### EXHIBIT "E"

Twin Lakes PSP Phase 5-6 Osceola County	Twin Lake Office Entity Osceola County	Twin Lakes Phase 7A and B Entity Osceola County	Project Name Twin Lakes Phase 3 Entity Osceola County
PS22-00048	Permit Number	Permit Number	Permit Number
	SDP-23-0028	SDP-21-0036	SDP21-0191
PSP	Permit Type	Permit Type	Permit Type
	Site Development Plan	Site Development Plan	Site Development Plan
10/16/24	<b>Issued</b>	lssued	<b>Issued</b>
	3/12/24	6/24/21	4/13/22
10/16/26	Expire	Expire	<b>Expire</b>
	3/12/27	6/24/24	4/13/25
	HOLD per Scott Comments Approved- Need Precon Mig- Fees due	Comments Phase 7A is closed/ Phase 7B pending plat recording	Comments Approved - Need Precon Mtg

Twin Lake Phase 2D Entity	Twin Lake Phase 2C Entity Osceola County City of St. Cloud FDEP FDEP SFWMD	Twin Lake Phase 28 Entity Osceola County City of St. Cloud FDEP FDEP SPWMD	Twin Lake Phase 2A Entity Osceola County City of St. Cloud FDEP FDEP SFWMD	Twin Lakes Amenity Center Phase 1F Entity Osceola County City of St. Cloud FDEP FDEP SPWMD	Twin Lake Phase 1A to 1D Entity Osceola County Osceola County City of St. Cloud FDEP FDEP SFWMD SFWMD	Twin Lakes Phase 1 Environmental Monitoring Maintenance Entity ACOE
Permit Number	Permit Number SDP16-0123 16-20.16 0076597-489-DS 0339003-005-DWC/CG 49-02449-P/ App # 161018-14	Permit Number SDP16-0088 16-20.16 0076597-405-DSCP 0339003-002-DWC/CG 49-02449-P/ App # 160912-11	Permit Number SDP16-0088 16-20.16 0076597-405-DSGP 0339003-002-DWC/CG 49-02449-P/ App # 160912-11	Permit Number SDP15-0112 15-20.10 0076597-37-DSGP 0339003-001 49-02449-P /App # 171130-3	Permit Number SDP15-0060 SDP15-0060 15-20.10 0076597.370-DSGP 0339003-001 49-02449-P /App #150421-10 49-02449-P /App #150421-10	Permit Number SAJ-2015-00864
Permit Type	Permit Type Site Development Plan Utilities Water Sewer ERP Mod	Permit Type Site Development Plan Utilities Water Sewer ERP Mod	Permit Type Site Development Plan Utilities Water Sewer ERP Mod	Permit Type Site Development Plan Revised to add Phase 1G Water Sewer ERP Mod	Permit Type Site Development Plan Revision #1 Utilities Water Sewer ERP Construction ERP Conceptual	Permit Type ACOE
Issued	<b>Issued</b> 12/12/16 12/6/16 12/4/20 11/19/20 11/2/16	<b>Issued</b> 12/12/16 11/28/16 8/25/17 9/21/17	<b>Issued</b> 12/12/16 11/28/16 8/25/17 9/21/17 9/30/16	<b>Issued</b> 10/15/15 1/14/16 10/26/15 10/29/15 10/21/17	<b>Issued</b> 10/15/15 4/18/16 9/8/15 10/26/15 8/17/15 8/17/15	<b>Issued</b> 9/1/15
Expire	Expire 12/12/19 N/A 12/3/25 11/18/25 11/18/25 11/12/21	Expire 12/12/19 NA 8/24/22 9/20/22	Expire 12/12/19 NA 8/24/22 9/20/22 9/20/21	Expire 10/15/18 N/A 10/25/20 10/28/20 12/21/22	Expire 10/15/18 10/15/18 NA 10/25/20 10/28/20 8/17/20 8/17/25	<b>Expire</b> 8/26/20
Comments	Comments Project Closed Under Construction No Expiration Cleared Cleared O&M CDD	Comments Project Closed Project Closed Cleared Cleared O&M CDD	<b>Comments</b> Project Closed Cleared Cleared O&M CDD	Comments Project Closed Project Closed Cleared with Phase 1 of Twin Lakes Cleared with Phase 1 of Twin Lakes O&M Twin Lake HOA	<b>Comments</b> Project Closed COC's issued Cleared Cleared O&M CDD	Comments

Twin Lakes Phase 5 Entity Osceola County TOHO FDEP FDEP FDEP SFWMD	Twin Lakes Phase 4A and 4B Entity Osceola County TOHO (formerly St. Cloud) FDEP FDEP SFWMD SFWMD	Twin Lakes Phase 3 Entity Osceola County CHO (replacing St. Cloud /TOHO TOHO (replacing St. Cloud) FDEP SFWMD Sceola County Osceola County Osceola County ACOE/USFWS USACOE Mitigation SFWMD FFWCC	Osceola County City of St. Cloud/ TOHO FDEP FDEP SFWMD
Permit Number TBD TBD TBD TBD TBD 49-104134-P/ App 200218-2818	Permit Number SDP21-0110 220187 0076597-534-DSGP 0339003-009-DWC/CG 49-105516-P/ 210713-6809 49-104134-P/ App 200218-2818	Permit Number SDP21-0191 WAS21-00069 24-0041 TBD 49-106371-P/211222-32542 Permit Number PS17-00023 PS19-00009 SAJ-2016-00790 SAJ-2016-00790 SAJ-2009-01047 49-022449-P/161209-13 49-104134-P/200218-2818 GT-20-00413	SDP20-0095 WAS20-00022 0076597-489-DS 0339003-005-DWC/CG 49-103927-P/ 200813-4055
Permit Type Site Development Plan Utilities Water Sewer Mass Grading	Permit Type Site Development Plan Utilities Water Sewer ERP Mod Mass Grading	Permit Type Site Development Plan Utilities Water Sewer ERP PSP Revison ACOE Federal Credit Transfer Mass Grading Conceptual Gopher Tortoise	Site Development Plan Utilities Water Sewer ERP Mod
<b>Issued</b> 10/20/20	<b>Issued</b> 11/12/21 4/20/22 3/30/22 4/12/22 8/18/21 10/20/20	Issued 4/13/22 2/22/22 3/4/22 Issued 6/6/18 11/21/19 11/12/18 6/5/17 10/20/20 11/14/20	12/2/20 11/10/20 12/4/20 11/19/20 10/23/20
<b>Expire</b> NA 10/20/40	Expire 11/12/24 NA 3/29/27 4/12/27 8/18/26 10/20/40	Expire 4/13/25 NA 3/24/27 6/6/20 6/6/20 11/21/21 8/15/22 10/20/40 11/4/22	12/2/23 NA 12/3/25 11/18/25 10/23/25
Comments	<b>Comments</b> Accepted and Closed Accepted and Closed Cleared Cleared Need to transfer request in progress	Comments Approved - Need Precon Mtg VOID Under Review - Pending DA Under Review - Submitted to TOHO Under Review - Submitted to TOHO Under Review - Submitted to TOHO Upon completion will transfer to HOA Expired Expired Conceptual for Mass Grading Expired Notes from Nicole G. 3-8 phases had USACE and ERP permits that have now expired for the construction phase. USACE had the impacts performed and had proof of their EIS (indigo snake) perment for Incidentia Take. GT were relocated off some phases but all the GT permits have since expired. SFWMD had most of the wetland impacts performed . Both ERP and 404 (whoever it is ) will need to be reapplied for stormwater construction level approval. For SFWMD- they will try to find" more wetlands. Preconstruction or avoidance needed.	Project Closed Project Closed Cleared Cleared Transfer to HOA

Twin Lakes PSP Phase3-8 Osceola County Osceola County	Twin Lakes PSP Phase 2 Osceola County	Twin Lake Office Entity Osceola County TOHO FDEP FDEP SFWMD	Twin Lakes Phase 8 Amenity Entity Osceola County City of St. Cloud TOHO SFWMD	First Prase of Entity Osceola County City of St. Cloud FDEP FDEP SFWMD	Twin Lakes Phase 7A and B Entity Osceola County City of St. Cloud TOHO FDEP FDEP FDEP SFWMD	SFWMD Twin Lakes Phase 6 Entity Osceela County TOHO FDEP FDEP SFWMD SFWMD
PS17-00023 PS19-00009	PS15-00025	Permit Number SDP-23-0028 230062 0076597-617-DSGP 0339033-010-DWC/CG 230224-37726	Permit Number SDP20-0109 WAS20-00026 NA	Permit Number SDP19-0153 0076597-501-DS 033900007-DWC/CG 49-103983 /App 200825-4119	Permit Number SDP-21-0036 WAS21-0010 220179 0076597-521-DSGP 0339003-008-DWC/CM 49-104766-P/ App 210228-5461	TBD Permit Number TBD TBD TBD TBD TBD 49-104134-P/ App 200218-2818 TBD
PSP PSP Revison	PSP	Permit Type Site Development Plan Utilities Water Sewer ERP Mod	Permit Type Site Development Plan Utilities Utilities Record Drawings ERP Mod	Permit Type Site Development Plan Utilities Water Sewer ERP	Permit Type Site Development Plan Utilities Water Sewer ERP	ERP Permit Type Site Development Plan Utilities Water Sewer Mass Grading ERP
6/6/18 11/21/19	11/18/15	<b>Issued</b> 3/12/24 4/23/24 4/26/24 8/17/23	<b>Issued</b> 11/4/20 11/20/20	<b>Issued</b> 12/17/20 12/23/20 12/17/20	<b>Issued</b> 6/24/21 12/15/21 9/30/21 9/30/21 9/30/21 4/13/21	<b>Issued</b> 10/20/20
6/6/20 11/21/21	11/18/17	Expire 3/12/27 4/22/29 4/25/29 8/17/28	Expire 11/4/23 NA	Expire NA 12/16/25 12/22/25 12/17/25	Expire 6/24/24 12/15/22 9/26/26 9/29/26 4/13/26	<b>Expire</b> NA 10/20/40
		HOLD per Scott Comments Approved- Need Precon Mtg- Approved- Need Precon Mtg	<b>Comments</b> Closed NA As Builts Under Review	Comments Closed Closed Cleared Cleared Cleared Cleared Nolte Road included- Partial COC minus Pond 19 Closed- Need to do final compliance and tranfer to CDD/ HOA	Comments Phase 7A is closed/ Phase 7B pending plat recording COC Issued Need to send close out docs to TOHO for Phase 7B and Bond Cleared Partial Clearance issued for 7A - Need Final for 7B	Comments

# SECTION VI

# SECTION C

# Live Oak Lake CDD Field Management Report



May 15th, 2025 Jarett Wright

Field Team Supervisor

GMS

# Landscaping Update

# Landscape Items

- Scheduling a full CDD irrigation walkthrough with Blade Runners and IMC 5/13/15.
- Problem areas in the front entrance median are being investigated.
- Fertilization treatments were conducted, and watering schedules were increased to accommodate.
- Installation of new plants at the Reserve signs was conducted. Any plants that did not survive the installation will be replaced.
- Ornamental grasses will be cut back on 5/12/2025.
- Dead plant material across property is being removed.







# Landscaping Update

# Landscape Items Continued



# Conclusion

For any questions or comments regarding the above information, please contact me by phone at 407-750-3599, or by email at <u>JWright@gmscfl.com</u>. Thank you.

Respectfully,

Jarett Wright

# SECTION D

# SECTION 1

## LIVE OAK LAKE

### COMMUNITY DEVELOPMENT DISTRICT

## Check Run Summary

## May 15, 2025

#### **GENERAL FUND**

Date	Check Numbers	Amount
04/10/25	667	\$0.00
04/23/25	668-675	\$27,221.21
05/01/25	676-679	\$32,257.49
Total		\$59,478.70

CHECK VEND#        INVOICE        EXPENSED TO	AP300R *** CHECK NOS.	000667-050000	YEAR-TO-DATE A LI BAJ	CCOUNTS PAYABLE PREPAID/COMPUTER VE OAK LAKES-GENERAL FUND NK B LOL-GENERAL FUND	CHECK REGISTER	RUN 5/07/25	PAGE 13
SOL REPLACEMENT/PLANTER       2/11/25 287495 20210 320-53800-46205       *       4,100.70- SOD REPLACEMENT/PLANTER         9/30/24 287495 20209 320-53800-46205       V       54,890.26- SOL REPLACEMENT/PLANTER       V       4,100.70         2/11/25 287495 202504 320-53800-46205       V       4,100.70         300 REPLACEMENT/PLANTER       JUNIPER LANDSCAPING OF FLORIDA, LLC       .00 000667         4/23/25 00045       4/14/25 144730 202504 320-53800-46801       *       9,452.85         IRRIGATION REPAIRS 04/25       BLADE RUNNERS COMMERICAL       9,452.85       998.65         4/23/25 00006       4/15/25 00103585 202504 320-53800-46801       *       998.65       998.65         SVCS 04/25       CLARKE ENVIRONMENTAL MOSQUITO       998.65       998.65       320.00         4/23/25 00001       4/01/25 8817L192 202503 310-51300-31100       *       320.00       320.00         4/23/25 00001       4/01/25 8817L192 202503 310-51300-42000       *       67.06       123.17         DELIVERY THRU 03/21/26       FEDEX       190.23 000671       190.23 000671         4/23/25 00001       4/01/25 138       202504 310-51300-34000       *       3,541.67         MOMT FEE 04/25       105.1300 -34000       *       105.00       190.23 000671         4/23/25 00001       4/01/25 138	CHECK VEND# DATE	DATE INVOICE	EXPENSED TO YRMO DPT ACCT# SI	VENDOR NAME UB SUBCLASS	STATUS	AMOUNT	
2/11/25       287495       202410       320-53800-46205       *       4,100.70- SOD REPLACEMENT/PLANTER         9/30/24       287495       202409       320-53800-46205       V       54,890.26- SOD REPLACEMENT/PLANTER         2/11/25       287495       202410       320-53800-46205       V       4,100.70         SOD REPLACEMENT/PLANTER       JUNIPER LANDSCAPING OF FLORIDA, LLC       .00       000667         4/23/25       00045       4/14/25       144730       202504       320-53800-46201       *       9,452.85       000668         4/23/25       00036       4/15/25       0013585       202504       320-53800-46801       *       998.65       000669         4/23/25       00036       4/15/25       2013505       CLARKE ENVIRONMENTAL MOSQUITO       *       320.00       998.65       000669         4/23/25       00006       4/21/25       2244502       202503       310-51300-31100       *       320.00       320.00       000670         4/23/25       00010       4/01/25       88171192       202503       310-51300-42000       *       67.06       123.17         DELIVERY THRU       0/321725       DEWBERY ENGINEERS INC.       120.23       190.23       000671         4/23/25	4/10/25 00024			6205	*	54,890.26	
9/30/24 287495 202409 320-53800-46205       V       54,890.26-         2/11/25 287495 202410 320-53800-46205       V       4,100.70         SOD REPLACEMENT/PLANTER       JUNIPER LANDSCAPING OF FLORIDA, LLC       .00 000667         4/23/25 00045       4/14/25 144730 202504 320-53800-35001       *       9,452.85         IRRIGATION REPAIRS 04/25       ELADE RUNNERS COMMERICAL       9,452.85       000668         4/23/25 00036       4/15/25 00103585 202504 320-53800-46801       *       998.65       998.65         5VCS 04/25       CLARKE ENVIRONMENTAL MOSQUITO       998.65 000669       998.65 000669         4/23/25 00006       4/21/25 22444502 202503 310-51300-31100       *       320.00       320.00         SVCS 03/25       DEWBERRY ENGINEERS INC.       320.00       320.00       320.00       320.00         4/23/25 00010       4/01/25 88171192 202503 310-51300-42000       *       67.06       190.23 000671         4/23/25 00010       4/01/25 138 202504 310-51300-32000       *       123.17       190.23 000671         4/23/25 00001       4/01/25 138 202504 310-51300-32100       *       190.23 000671         4/23/25 00001       4/01/25 138 202504 310-51300-35101       *       105.00         WEBISTER ADWIN 04/25       FEDEX       190.23 000671       190.23 000671<		2/11/25 287495	202410 320-53800-4	6205	*	4,100.70-	
2/11/25 287495 202410 320-53800-46205       v       4,100.70         SOD REPLACEMENT/PLANTER       JUNIPER LANDSCAPING OF FLORIDA, LLC       .00 000667         4/23/25 00045       4/14/25 144730 202504 320-53800-35001       *       9,452.85         IRRIGATION REPAIRS 04/25       BLADE RUNNERS COMMERICAL       9,452.85       000668         4/23/25 00036       4/15/25 00103585 202504 320-53800-46801       *       998.65       998.65       998.65       000669         4/23/25 00006       4/21/25 22444502 202503 310-51300-31100       *       320.00       320.00       000670         4/23/25 00010       4/01/25 88171192 202503 310-51300-42000       *       67.06       320.00       000670         4/23/25 00010       4/01/25 88171192 202503 310-51300-42000       *       123.17       190.23 000671         4/23/25 00010       4/01/25 88171192 202503 310-51300-42000       *       123.17       190.23 000671         4/23/25 00001       4/01/25 138 202504 310-51300-34000       *       3,541.67       190.23 000671         4/23/25 00001       4/01/25 138 202504 310-51300-35100       *       190.23 000671       190.23 000671         4/23/25 00001       4/01/25 138 202504 310-51300-35100       *       157.50       190.23 000671         4/23/25 138       202504 310-51300-35100 <td></td> <td>9/30/24 287495</td> <td>202409 320-53800-4</td> <td>6205</td> <td>V</td> <td>54,890.26-</td> <td></td>		9/30/24 287495	202409 320-53800-4	6205	V	54,890.26-	
JUNIPER LANDSCAPING OF FLORIDA, LLC       .00 000667         4/23/25 00045       4/14/25 144730 202504 320-53800-35001       *       9,452.85         IRRIGATION REPAIRS 04/25       BLADE RUNNERS COMMERICAL       9,452.85       000668         4/23/25 00036       4/15/25 00103585 202504 320-53800-46801       *       998.65       998.65         SVCS 04/25       CLARKE ENVIRONMENTAL MOSQUITO       998.65       000669         4/23/25 00006       4/21/25 22444502 202503 310-51300-31100       *       320.00         SVCS 03/25       DEWBERRY ENGINEERS INC.       320.00       000670         4/23/25 00010       4/01/25 88171192 202503 310-51300-42000       *       67.06         DELIVERY THRU 03/21/25       4/15/25 881315.00-42000       *       123.17         DELIVERY THRU 04/08/2025       FEDEX       190.23 000671         4/23/25 00001       4/01/25 138 202504 310-51300-34000       *       3,541.67         WEBISTE ADMIN 04/25       FEDEX       190.23 000671         4/23/25 138       202504 310-51300-35100       *       105.00         4/01/25 138       202504 310-51300-35100       *       105.00         MCMT FEE 04/25       101/25 138       202504 310-51300-35100       *       105.00         4/01/25 138       202504 310-		2/11/25 287495	202410 320-53800-4	6205	V	4,100.70	
IRRIGATION REPAIRS 04/25         BLADE RUNNERS COMMERICAL       9,452.85 00068         4/23/25 00036       4/15/25 00103585 202504 320-53800-46801       *       998.65         CLARKE ENVIRONMENTAL MOSQUITO       998.65       000669         4/23/25 00006       4/21/25 22444502 202503 310-51300-31100       *       320.00       000670         4/23/25 00010       4/21/25 22444502 202503 310-51300-31100       *       320.00       000670         4/23/25 00010       4/01/25 88171192 202503 310-51300-42000       *       67.06         DELIVERY THRU 03/21/25       DELIVERY THRU 03/21/25       190.23 000671         4/23/25 00001       4/01/25 138 202504 310-51300-42000       *       190.23 000671         4/23/25 00001       4/01/25 138 202504 310-51300-34000       *       190.23 000671         4/23/25 00001       4/01/25 138 202504 310-51300-35100       *       190.23 000671         4/23/25 00001       4/01/25 138 202504 310-51300-35100       *		SOD REPL	- ,	JUNIPER LANDSCAPING OF FLORIDA,	LLC		.00 000667
BLADE RUNNERS COMMERICAL       9,452.85 000668         4/23/25 00036       4/15/25 00103585 202504 320-53800-46801       *       998.65         SVCS 04/25       CLARKE ENVIRONMENTAL MOSQUITO       998.65 000669         4/23/25 00006       4/21/25 22444502 202503 310-51300-31100       *       320.00         SVCS 03/25       DEWBERRY ENGINEERS INC.       320.00       320.00 000670         4/23/25 00010       4/01/25 88171192 202503 310-51300-42000       *       67.06         DELIVERY THRU 03/21/25       A10-51300-42000       *       123.17         DELIVERY THRU 04/08/2025       FEDEX       190.23 000671         4/23/25 00001       4/01/25 138       202504 310-51300-34000       *       3,541.67         MGMT FEE 04/25       4/01/25 138       202504 310-51300-35101       *       105.00         WEBISTE ADMIN 04/25       310-51300-35100       *       157.50         INFORMATION TECH 04/25       4/01/25 138       202504 310-51300-31300       *       437.50	4/23/25 00045	4/14/25 144730	202504 320-53800-3	5001	*	9,452.85	
4/23/25 00036       4/15/25 00103585 202504 320-53800-46801       *       998.65         SVCS 04/25       CLARKE ENVIRONMENTAL MOSQUITO       998.65       000669         4/23/25 00006       4/21/25 22444502 202503 310-51300-31100       *       320.00         4/23/25 00010       4/21/25 22444502 202503 310-51300-31100       *       320.00         4/23/25 00010       4/01/25 88171192 202503 310-51300-42000       *       67.06         DELIVERY THRU 03/21/25       *       123.17         4/15/25 88315864 202504 310-51300-42000       *       123.17         DELIVERY THRU 03/21/25       *       190.23 000671         4/23/25 00001       4/01/25 138 202504 310-51300-34000       *       3,541.67         MGMT FEE 04/25       190.23 000671       *       105.00         4/01/25 138 202504 310-51300-35101       *       105.00         WEBISTE ADMIN 04/25       *       157.50         4/01/25 138 202504 310-51300-35100       *       157.50         INFORMATION TECH 04/25       *       437.50         4/01/25 138 202504 310-51300-31300       *       437.50				BLADE RUNNERS COMMERICAL			9,452.85 000668
CLARKE ENVIRONMENTAL MOSQUITO       998.65 000669         4/23/25 00006       4/21/25 22444502 202503 310-51300-31100 SVCS 03/25       *       320.00         DEWBERRY ENGINEERS INC.       320.00 000670         4/23/25 00010       4/01/25 88171192 202503 310-51300-42000 DELIVERY THRU 03/21/25 4/15/25 8815864 202504 310-51300-42000 DELIVERY THRU 04/08/2025       *       67.06         4/23/25 00001       4/01/25 138       202504 310-51300-42000 DELIVERY THRU 04/08/2025       *       123.17         4/23/25 00001       4/01/25 138       202504 310-51300-34000 MGMT FEE 04/25       *       3,541.67         4/01/25 138       202504 310-51300-35100 MEBISTE ADMIN 04/25       *       105.00         4/01/25 138       202504 310-51300-35100 MEBISTE ADMIN 04/25       *       157.50         4/01/25 138       202504 310-51300-3100 DISSEMINATION TECH 04/25       *       437.50	4/23/25 00036	4/15/25 00103585	202504 320-53800-4				
4/23/25 00006       4/21/25 22444502 202503 310-51300-31100       *       320.00         SVCS 03/25       DEWBERRY ENGINEERS INC.       320.00 000670         4/23/25 00010       4/01/25 88171192 202503 310-51300-42000       *       67.06         4/23/25 00010       4/01/25 88171192 202503 310-51300-42000       *       123.17         DELIVERY THRU 03/21/25       4/15/25 88315864 202504 310-51300-42000       *       123.17         DELIVERY THRU 04/08/2025       FEDEX       190.23 000671         4/23/25 00001       4/01/25 138 202504 310-51300-34000       *       3,541.67         MGMT FEE 04/25       4/01/25 138 202504 310-51300-34000       *       105.00         4/23/25 00001       4/01/25 138 202504 310-51300-35100       *       105.00         MGMT FEE 04/25       4/01/25 138 202504 310-51300-35100       *       157.50         UNFORMATION TECH 04/25       4/01/25 138 202504 310-51300-31300       *       437.50         DISSEMINATION AGENT SVCS       XCS       XCS       XCS       XCS		SVCS 04/	25	CLARKE ENVIRONMENTAL MOSQUITO			998.65 000669
d/23/25 00010       4/01/25 88171192 202503 310-51300-42000 DELIVERY THRU 03/21/25 4/15/25 88315864 202504 310-51300-42000 DELIVERY THRU 04/08/2025       *       67.06 123.17         4/23/25 00001       4/01/25 138 202504 310-51300-42000 DELIVERY THRU 04/08/2025       *       190.23 000671         4/23/25 00001       4/01/25 138 202504 310-51300-34000 MGMT FEE 04/25       *       3,541.67         4/01/25 138 202504 310-51300-34000 MGMT FEE 04/25       *       105.00         4/01/25 138 202504 310-51300-35101 WEBISTE ADMIN 04/25       *       105.00         4/01/25 138 202504 310-51300-35100 MINFORMATION TECH 04/25       *       157.50         4/01/25 138 202504 310-51300-31300       *       437.50	4/23/25 00006	4/21/25 22444502	202503 310-51300-3	1100	*		
4/23/25 00010       4/01/25 88171192 202503 310-51300-42000 DELIVERY THRU 03/21/25       *       67.06         4/15/25 88315864 202504 310-51300-42000 DELIVERY THRU 04/08/2025       *       123.17         4/23/25 00001       4/01/25 138       202504 310-51300-34000 MGMT FEE 04/25       *       3,541.67         4/01/25 138       202504 310-51300-35101       *       105.00         WEBISTE ADMIN 04/25       *       105.00         4/01/25 138       202504 310-51300-35100       *       157.50         WEBISTE ADMIN 04/25       *       157.50         101/25 138       202504 310-51300-31300       *       437.50		SVCS 03/		DEWBERRY ENGINEERS INC.			320.00 000670
4/15/25       88315864       202504       310-51300-42000       *       123.17         DELIVERY THRU       04/08/2025       FEDEX       190.23       000671         4/23/25       00001       4/01/25       138       202504       310-51300-34000       *       3,541.67         MGMT       FEE       04/25       *       105.00       WEBISTE         4/01/25       138       202504       310-51300-35100       *       157.50         WEBISTE       ADMIN       04/25       *       437.50         UNFORMATION       AGENT       SVCS       *       437.50	4/23/25 00010	4/01/25 88171192	202503 310-51300-4	2000	*	67.06	
FEDEX       190.23 000671         4/23/25 00001       4/01/25 138 202504 310-51300-34000 MGMT FEE 04/25       *       3,541.67         4/01/25 138 202504 310-51300-35101 WEBISTE ADMIN 04/25       *       105.00         4/01/25 138 202504 310-51300-35100 INFORMATION TECH 04/25       *       157.50         4/01/25 138 202504 310-51300-31300       *       437.50         DISSEMINATION AGENT SVCS       *       437.50		4/15/25 88315864	202504 310-51300-4	2000	*	123.17	
4/23/25 00001       4/01/25 138 202504 310-51300-34000 MGMT FEE 04/25       *       3,541.67         4/01/25 138 202504 310-51300-35101 WEBISTE ADMIN 04/25       *       105.00         4/01/25 138 202504 310-51300-35100 INFORMATION TECH 04/25       *       157.50         4/01/25 138 202504 310-51300-31300 INFORMATION AGENT SVCS       *       437.50		DELLVERI	11110 04/08/2025	FEDEX			190.23 000671
4/01/25 138 202504 310-51300-35101 * 105.00 WEBISTE ADMIN 04/25 4/01/25 138 202504 310-51300-35100 * 157.50 INFORMATION TECH 04/25 4/01/25 138 202504 310-51300-31300 * 437.50 DISSEMINATION AGENT SVCS	4/23/25 00001		202504 310-51300-3	4000	*		
4/01/25 138 202504 310-51300-35100 * 157.50 INFORMATION TECH 04/25 4/01/25 138 202504 310-51300-31300 * 437.50 DISSEMINATION AGENT SVCS		4/01/25 138	202504 310-51300-3	5101	*	105.00	
4/01/25 138 202504 310-51300-31300 * 437.50 DISSEMINATION AGENT SVCS		4/01/25 138	202504 310-51300-3		*	157.50	
		4/01/25 138	202504 310-51300-3	1300	*	437.50	
4/01/25 138 202504 310-51000 .27 OFFICE SUPPLIES 04/25		4/01/25 138	202504 310-51300-5		*	.27	
4/01/25 138 202504 310-51300-42000 * 11.10 POSTAGE 04/25		4/01/25 138	202504 310-51300-4	2000	*	11.10	
4/01/25 138 202504 310-51300-42500 * 1.35 COPIES 04/25		4/01/25 138	202504 310-51300-4	2500	*	1.35	
4/01/25 139 202504 320-53800-34000 * 1,378.17 FIELD MGMT 04/25		4/01/25 139	202504 320-53800-3	4000	*	1,378.17	
GMS-CENTRAL FLORIDA, LLC 5,632.56 000672				GMS-CENTRAL FLORIDA, LLC			5,632.56 000672

LOKS LIVE OAK LAKES SHENNING

*** CHECK NOS. 000667-050000	E ACCOUNTS PAYABLE PREPAID/COMPUT LIVE OAK LAKES-GENERAL FUND BANK B LOL-GENERAL FUND	ER CHECK REGISTER	RUN 5/07/25	PAGE 14
CHECK VEND#INVOICEEXPENSED TO. DATE DATE INVOICE YRMO DPT ACCT	VENDOR NAME # SUB SUBCLASS	STATUS	AMOUNT	CHECK AMOUNT #
4/28/25 00035 4/16/25 02232634 202504 320-5380 SERVICE THRU 04/14/2025		*	3,879.11	
4/16/25 02232634 202504 320-5380	0-43000	*	28.26	
SERVICE THRU 04/14/2025 4/16/25 02232634 202504 320-5380 SERVICE THRU 04/14/2025	0-43000	*	28.53	
	ORLANDO UTILITIES COMMISSION			3,935.90 000673
4/28/25 00037 3/19/25 62619-03 202503 320-5380 SERVICE THRU 03/12/2025		*	3,473.01	
	TOHO WATER AUTHORITY			3,473.01 000674
4/28/25 00037 3/19/25 62746-03 202503 320-5380 SERVICE THRU 03/12/2025	0-43100	*	3,218.01	
	TOHO WATER AUTHORITY			3,218.01 000675
5/01/25 00045 5/01/25 147064 202505 320-5380	0-46200		21,700.00	
LANDSCAPE MAINT 05/25	BLADE RUNNERS COMMERICAL			21,700.00 000676
5/01/25 00010 4/22/25 88378803 202504 310-5130		*	28.77	
DELIVERY THRU 04/15/25	FEDEX			28.77 000677
	FEDEX 	*	2,278.72	
SVCS 03/25	KUTAK ROCK LLP			2,278.72 000678
5/01/25 00032 4/16/25 W/O-0081 202504 320-5380	0-60000	*	8,250.00	
50% DEPOSIT	SOLITUDE LAKE MANAGEMENT			8,250.00 000679
	TOTAL FOR 1	BANK B	59,478.70	
	TOTAL FOR 1	REGISTER	59,478.70	

LOKS LIVE OAK LAKES SHENNING

#### LIVE OAK LAKE COMMUNITY DEVELOPMENT DISTRICT Special Assessment Receipts

Fiscal Year 2025

MENTS - TAX COI	LLECTOR						\$380,100.30 FY 2025 .36300.10000 24.57%	\$1,013,900.00 FY 2025 .36300.10000 65.55%	\$152,725.00 FY 2025 .36300.10000 9.87%	\$1,546,725.30 <b>TOTAL</b> 100.00%
DATE	DESCRIPTION	GROSS AMOUNT	DISCOUNTS/PENALTIES	COMMISSIONS	INTEREST	NET RECEIPTS	O&M Portion	16 DSF Portion		Total
11/10/04		*****	4777 4 F	\$205 A4	<b>*</b> 0.00	<b>*14 000 00</b>	#2.4 C0.00	40 004 F0	\$1.000 FC	¢1 4 000 0
11/18/24	CURRENT DISTRIBUTION CURRENT DISTRIBUTION	\$15,147.45	\$777.15	\$287.41	\$0.00	\$14,082.89	\$3,460.80	\$9,231.53	\$1,390.56	\$14,082.8
11/21/24	CURRENT DISTRIBUTION	\$244,762.40	\$9,790.31	\$4,699.44	\$0.00	\$230,272.65	\$56,588.40	\$150,946.93	\$22,737.32	\$230,272.6
12/10/24	CURRENT DISTRIBUTION	\$1,017,216.60	\$40,687.90	\$19,530.57	\$0.00	\$956,998.13	\$235,177.69	\$627,325.62	\$94,494.83	\$956,998.1
12/19/24	CURRENT DISTRIBUTION	\$181,205.65	\$7,068.92	\$3,482.73	\$0.00	\$170,654.00	\$41,937.40	\$111,866.08	\$16,850.52	\$170,654.0 \$19,645.1
01/07/25		\$20,666.00	\$619.99	\$400.91	\$0.00	\$19,645.10	\$4,827.69	\$12,877.64	\$1,939.77	
01/07/25	INSTALLMENTS	\$7,105.86	\$213.18	\$137.87	\$0.00	\$6,754.81	\$1,659.96	\$4,427.87	\$666.98	\$6,754.8
01/28/25	INTEREST	\$0.00	\$0.00	\$0.00	\$1,201.31	\$1,201.31	\$295.22	\$787.48	\$118.62	\$1,201.3
02/07/25	CURRENT DISTRIBUTION	\$18,713.20	\$374.26	\$366.78	\$0.00	\$17,972.16	\$4,416.57	\$11,781.00	\$1,774.59	\$17,972.
02/07/25	INSTALLMENTS	\$622.18	\$9.33	\$12.26	\$0.00	\$600.59	\$147.59	\$393.70	\$59.30	\$600.
03/08/25	INSTALLMENTS	\$1,517.89	\$0.00	\$30.35	\$0.00	\$1,487.54	\$365.56	\$975.10	\$146.88	\$1,487.
03/08/25	CURRENT DISTRIBUTION	\$5,369.05	\$53.70	\$106.31	\$0.00	\$5,209.04	\$1,280.10	\$3,414.60	\$514.35	\$5,209.
04/08/25	CURRENT DISTRIBUTION	\$14,828.90	\$18.24	\$296.21	\$0.00	\$14,514.45	\$3,566.86	\$9,514.42	\$1,433.17	\$14,514.4
04/08/25	INSTALLMENTS	\$6,498.77	\$0.00	\$129.98	\$0.00	\$6,368.79	\$1,565.10	\$4,174.83	\$628.86	\$6,368.
04/30/25	INTEREST	\$0.00	\$0.00	\$0.00	\$68.97	\$68.97	\$16.95	\$45.21	\$6.81	\$68.
	TOTAL	\$1,533,653.95	\$59,612.98	\$29,480.82	\$1,270.28	\$1,445,830.43	\$355,305.87	\$947,762.01	\$142,762.55	\$1,445,830.4

GROSS 99.15%

ASSESSMENTS-DIRECT					\$135,360.91 FY 2025 .36300.10100 13.07%	\$900,400.00 FY2025 .36300.10100 86.93%	\$1,035,760.91 TOTAL
	DATE	<b>BILLED AMOUNT</b>	AMOUNT RECEIVED	NET RECEIPTS	0&M	DSF Portion	Total
NLV NLV	10/29/24 12/4/24	\$43,261.35 \$7.864.46	\$43,261.35 \$7.864.46	\$43,261.35 \$7,864,46	\$43,261.35 \$7.864.46	\$0.00 \$0.00	\$43,261.35 \$7.864.46
Pulte	12/18/24	\$34,124.60	\$34,124.60	\$34,124.60	\$34,124.60	\$0.00	\$34,124.60
NLV Pulte	2/12/25 2/28/25	\$19,565.18 \$257.843.07	\$19,565.18 \$257.843.07	\$19,565.18 \$257.843.07	\$19,565.18 \$22.423.83	0.00\$ \$235,419.24	\$19,565.18 \$257.843.07
NSV	3/19/25	\$331,652.68	\$331,652.68	\$331,652.68	\$22,423.83	\$331,652.68	\$331,652.68
	TOTAL	\$694,311.34	\$694,311.34	\$694,311.34	\$127,239.42	\$567,071.92	\$694,311.34

#### ASSESSMENTS COMBINED

	GROSS AMOUNT	TAX COLLECTOR	DIRECT		NET PERCENTAGE
	ASSESSED	RECEIVED	RECEIVED	TOTAL COLLECTED	COLLECTED
0 & M	\$515,461.21	\$355,305.87	\$127,239.42	\$482,545.29	93.61%
DEBT SERVICE	\$2,067,025.00	\$947,762.01	\$567,071.92	\$1,514,833.93	73.29%
TOTAL	\$2,582,486.21	\$1,303,067.88	\$694,311.34	\$1,997,379.22	

# SECTION 2

**Community Development District** 

## Unaudited Financial Reporting

April 30, 2025



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**Community Development District** 

Combined Balance Sheet April 30, 2025

				April 30, 2025	•					
	General		In	Impact Fee Debt Service			Capital Projects			Totals
		Fund		Fund		Fund		und	Gover	nmental Funds
Assets:										
Cash:										
Operating Account	\$	270,844	\$	104,541	\$	_	\$	_	\$	375,385
Due from Impact Fee Fund	\$	39,561	\$	-	\$	-	\$	-	\$	39,561
Due from General Fund	\$	-	\$	-	\$	31,475	\$	-	\$	31,475
Deposits	\$	480	\$	-	\$		\$	-	\$	480
Investments:	•		•		+		+		•	
Bank United	\$	18,417	\$	-	\$	-	\$	-	\$	18,417
Series 2016										
Reserve	\$	-	\$	-	\$	476,288	\$	-	\$	476,288
Revenue	\$	-	\$	-	\$	1,165,002	\$	-	\$	1,165,002
Prepayment	\$	-	\$	-	\$	1,100	\$	-	\$	1,100
Series 2020										
Reserve	\$	-	\$	-	\$	989,553	\$	-	\$	989,553
Revenue	\$	-	\$	-	\$	850,256	\$	-	\$	850,256
Construction	\$	-	\$	-	\$	-	\$	89	\$	89
<b>T</b> . 14	*		<i>.</i>		*		*		<i>.</i>	
Total Assets	\$	329,302	\$	104,541	\$	3,513,674	\$	89	\$	3,947,606
Liabilities:										
Accounts Payable	\$	18,336	\$	-	\$	-	\$	-	\$	18,336
Due to Debt Service	\$	31,475	\$	-	\$	-	\$	-	\$	31,475
Due to General Fund	\$	-	\$	39,561	\$	-	\$	-	\$	39,561
	*	10.011			*					22.252
Total Liabilites	\$	49,811	\$	39,561	\$	-	\$	-	\$	89,372
Fund Balance:										
Nonspendable:										
Prepaid Items	\$	480	\$	-	\$	-	\$	-	\$	480
Restricted for:										
Impact Fee	\$	-	\$	64,981	\$	-	\$	-	\$	64,981
Debt Service - Series 2016	\$	-	\$	-	\$	1,671,076	\$	-	\$	1,671,076
Debt Service - Series 2020	\$	-	\$	-	\$	1,842,598	\$	-	\$	1,842,598
Capital Projects - Series 2020	\$	-	\$	-	\$	-	\$	89	\$	89
Unassigned	\$	279,011	\$	-	\$	-	\$	-	\$	279,011
Total Fund Balances	\$	279,491	\$	64,981	\$	3,513,674	\$	89	\$	3,858,234
Total Liabilities & Fund Balance	\$	329,302	\$	104,541	\$	3,513,674	\$	89	\$	3,947,606

**Community Development District** 

#### **General Fund**

#### Statement of Revenues, Expenditures, and Changes in Fund Balance

	Adopted	Pror	ated Budget		Actual		
	Budget	Thr	u 04/30/25	Thr	u 04/30/25	V	ariance
Revenues:							
Assessments - Tax Collector (Net)	\$ 357,293	\$	357,293	\$	355,306	\$	(1,987)
Assessments - Off Roll (Platted)	\$ 95,439	\$	95,439	\$	95,439	\$	-
Assessments - Off Roll (Unplatted)	\$ 31,800	\$	31,800	\$	31,800	\$	-
Developer Deficit Funding	\$ 226,920	\$	-	\$	-	\$	-
Interest Income	\$ -	\$	-	\$	376	\$	376
Total Revenues	\$ 711,452	\$	484,532	\$	482,922	\$	(1,610)
Expenditures:							
General & Administrative:							
Supervisor Fees	\$ 12,000	\$	7,000	\$	2,600	\$	4,400
FICA Expense	\$ 918	\$	536	\$	199	\$	337
Engineering	\$ 15,000	\$	8,750	\$	1,715	\$	7,035
Dissemination	\$ 5,250	\$	3,063	\$	3,163	\$	(100)
Assessment Roll	\$ 5,250	\$	5,250	\$	5,250	\$	-
Property Appraiser	\$ 600	\$	350	\$	133	\$	217
Arbitrage	\$ 1,150	\$	671	\$	-	\$	671
Attorney	\$ 30,000	\$	17,500	\$	9,241	\$	8,259
Annual Audit	\$ 5,100	\$	2,975	\$	2,500	\$	475
Trustee Fees	\$ 8,100	\$	8,100	\$	8,081	\$	19
Management Fees	\$ 42,500	\$	24,792	\$	24,792	\$	(0)
Information Technology	\$ 1,890	\$	1,103	\$	1,103	\$	-
Postage	\$ 1,450	\$	846	\$	961	\$	(115)
Copies	\$ 250	\$	146	\$	99	\$	47
Rentals and Leases	\$ -	\$	-	\$	49	\$	(49)
Insurance	\$ 6,684	\$	6,684	\$	6,501	\$	183
Legal Advertising	\$ 2,500	\$	1,458	\$	246	\$	1,213
Other Current Charges	\$ 350	\$	204	\$	-	\$	204
Office Supplies	\$ 100	\$	58	\$	2	\$	57
Dues, Licenses & Subscriptions	\$ 175	\$	175	\$	175	\$	-
Website Hosting/Compliance	\$ 1,260	\$	735	\$	735	\$	-
Total General & Administrative	\$ 140,527	\$	90,394	\$	67,543	\$	22,851

**Community Development District** 

**General Fund** 

#### Statement of Revenues, Expenditures, and Changes in Fund Balance

	Adopted	Pror	ated Budget		Actual		
	Budget	Thr	u 04/30/25	Thr	u 04/30/25	V	ariance
<b>Operations &amp; Maintenance</b>							
Field Expenditures							
Field Management	\$ 16,538	\$	9,647	\$	9,647	\$	(0)
Property Insurance	\$ 5,000	\$	5,000	\$	4,050	\$	950
Aquatic Control	\$ 51,200	\$	29,867	\$	31,380	\$	(1,513)
Mitigation Maintenance	\$ 2,000	\$	1,167	\$	-	\$	1,167
Midge Management	\$ 20,000	\$	11,667	\$	9,890	\$	1,777
Contingency	\$ 9,384	\$	5,474	\$	-	\$	5,474
Landscape Maintenance	\$ 286,000	\$	166,833	\$	156,593	\$	10,240
Landscaping Replacements	\$ 50,000	\$	29,167	\$	3,249	\$	25,917
Pond Fountain Maintenance	\$ 15,000	\$	8,750	\$	1,440	\$	7,310
Irrigation Consultant Services	\$ 6,000	\$	3,500	\$	3,500	\$	-
Irrigation Repairs	\$ 15,000	\$	8,750	\$	10,253	\$	(1,503)
General Repairs and Maintenance	\$ 15,000	\$	8,750	\$	500	\$	8,250
Electricity-Street Lights	\$ 43,694	\$	25,488	\$	26,988	\$	(1,500)
Electricity-Fountains	\$ 57,600	\$	33,600	\$	393	\$	33,207
Water-Irrigation	\$ 67,144	\$	39,167	\$	57,123	\$	(17,955)
Capital Reserve	\$ 17,500	\$	10,208	\$	8,250	\$	1,958
Subtotal Field Expenditures	\$ 677,060	\$	397,035	\$	323,256	\$	73,779
Total Operations & Maintenance	\$ 677,060	\$	397,035	\$	323,256	\$	73,779
Total Expenditures	\$ 817,587	\$	487,429	\$	390,799	\$	96,631
Excess (Deficiency) of Revenues over Expenditures	\$ (106,135)			\$	92,123		
Net Change in Fund Balance	\$ (106,135)			\$	92,123		
Fund Balance - Beginning	\$ 106,135			\$	187,367		
Fund Balance - Ending	\$ -			\$	279,491		

#### **Community Development District**

#### Impact Fee Fund

#### Statement of Revenues, Expenditures, and Changes in Fund Balance

	Ad	opted	Prora	ted Budget		Actual		
	Bu	Budget		04/30/25	Thru	ı 04/30/25	Va	riance
Revenues:								
Impact Fees	\$	-	\$	-	\$	-	\$	-
Interest	\$	-	\$	-	\$	-	\$	-
Total Revenues	\$	-	\$	-	\$	-	\$	-
Expenditures:								
Stormwater	\$	-	\$	-	\$	788	\$	(788)
Total Expenditures	\$	-	\$	-	\$	788	\$	(788)
Excess (Deficiency) of Revenues over Expenditures	\$	-			\$	(788)		
Net Change in Fund Balance	\$	-			\$	(788)		
Fund Balance - Beginning	\$	-			\$	65,768		
Fund Balance - Ending	\$	-			\$	64,981		

**Community Development District** 

**Debt Service Fund Series 2016** 

#### Statement of Revenues, Expenditures, and Changes in Fund Balance

	Adopted	Pro	orated Budget		Actual		
	Budget	Th	ru 04/30/25	Thr	ru 04/30/25	1	Variance
Revenues:							
Assessments - Tax Roll	\$ 954,030	\$	954,030	\$	947,762	\$	(6,267)
Interest	\$ 5,000	\$	2,917	\$	31,614	\$	28,697
Total Revenues	\$ 959,030	\$	956,946	\$	979,376	\$	22,430
Expenditures:							
Interest - 11/1	\$ 308,991	\$	308,991	\$	308,991	\$	(0)
Special Call - 11/1	\$ -	\$	-	\$	15,000	\$	(15,000)
Principal - 5/1	\$ 340,000	\$	-	\$	-	\$	-
Interest - 5/1	\$ 308,991	\$	-	\$	-	\$	-
Total Expenditures	\$ 957,981	\$	308,991	\$	323,991	\$	(15,000)
Excess (Deficiency) of Revenues over Expenditures	\$ 1,048			\$	655,385		
Other Financing Sources/(Uses):							
Transfer In/(Out)	\$ -	\$	-	\$	(476,288)	\$	(476,288)
Total Other Financing Sources/(Uses)	\$ -	\$	-	\$	(476,288)	\$	(476,288)
Net Change in Fund Balance	\$ 1,048			\$	179,098		
Fund Balance - Beginning	\$ 509,632			\$	1,491,978		
Fund Balance - Ending	\$ 510,681			\$	1,671,076		

**Community Development District** 

**Debt Service Fund Series 2020** 

#### Statement of Revenues, Expenditures, and Changes in Fund Balance

	Adopted	Pro	rated Budget		Actual		
	Budget	Th	ru 04/30/25	Thr	u 04/30/25	V	ariance
Revenues:							
Assessments - Tax Roll	\$ 143,562	\$	143,562	\$	142,763	\$	(799)
Assessments - Direct	\$ 846,376	\$	567,072	\$	567,072	\$	-
Interest	\$ 5,000	\$	2,917	\$	25,678	\$	22,761
Total Revenues	\$ 994,938	\$	713,550	\$	735,512	\$	21,962
Expenditures:							
Interest - 11/1	\$ 339,894	\$	339,894	\$	339,894	\$	-
Principal - 5/1	\$ 310,000	\$	-	\$	-	\$	-
Interest - 5/1	\$ 339,894	\$	-	\$	-	\$	-
Total Expenditures	\$ 989,788	\$	339,894	\$	339,894	\$	-
Excess (Deficiency) of Revenues over Expendit	\$ 5,150			\$	395,619		
Other Financing Sources/(Uses):							
Transfer In/(Out)	\$ -	\$	-	\$	2	\$	2
Total Other Financing Sources/(Uses)	\$ -	\$	-	\$	2	\$	2
Net Change in Fund Balance	\$ 5,150			\$	395,621		
Fund Balance - Beginning	\$ 452,102			\$	1,446,978		
Fund Balance - Ending	\$ 457,252			\$	1,842,598		

**Community Development District** 

**Capital Projects Fund Series 2016** 

#### Statement of Revenues, Expenditures, and Changes in Fund Balance

	Adopt Budge		 ted Budget 04/30/25	Thr	Actual u 04/30/25	ľ	Variance
Revenues	Duug		 01/00/20		<i>a</i> o 1/00/20		
Interest	\$	-	\$ -	\$	1,138	\$	1,138
Total Revenues	\$	-	\$ -	\$	1,138	\$	1,138
Expenditures:							
Capital Outlay	\$	-	\$ -	\$	477,702	\$	(477,702)
Total Expenditures	\$	-	\$ -	\$	477,702	\$	(477,702)
Excess (Deficiency) of Revenues over Expenditures	\$	-		\$	(476,564)		
Other Financing Sources/(Uses)							
Transfer In/(Out)	\$	-	\$ -	\$	476,288	\$	476,288
Total Other Financing Sources (Uses)	\$	-	\$ -	\$	476,288	\$	476,288
Net Change in Fund Balance	\$	-		\$	(276)		
Fund Balance - Beginning	\$	-		\$	276		
Fund Balance - Ending	\$	-		\$	(0)		

**Community Development District** 

**Capital Projects Fund Series 2020** 

#### Statement of Revenues, Expenditures, and Changes in Fund Balance

	Ado	pted Iget		ted Budget 04/30/25		tual 4/30/25	Var	iance
Revenues	Dut	500	T III U	01/00/20	1 m u o	1/00/20	V ui	lunee
Interest	\$	-	\$	-	\$	2	\$	2
Total Revenues	\$	-	\$	-	\$	2	\$	2
Expenditures:								
Capital Outlay	\$	-	\$	-	\$	-	\$	-
Total Expenditures	\$	-	\$	-	\$	-	\$	-
Excess (Deficiency) of Revenues over Expenditures	\$	-			\$	2		
Other Financing Sources/(Uses)								
Transfer In/(Out)	\$	-	\$	-	\$	(2)	\$	(2)
Total Other Financing Sources (Uses)	\$	-	\$	-	\$	(2)	\$	(2)
Net Change in Fund Balance	\$	-			\$	(0)		
Fund Balance - Beginning	\$	-			\$	89		
Fund Balance - Ending	\$	-			\$	89		

#### Live Oak Lake Community Development District Month to Month FY 2025

	 0ct-24	Nov-24	Dec-24		Jan-25	Feb-25	Mar-2	5	Apr-25		May-25	Jun-25	Jul-25	Aug-25	Sep-25	Total
Revenues:																
Assessments - Tax Collector (Net)	\$ -	\$ 60,049	\$ 277,115	\$	6,783	\$ 4,564 \$	1,646	5 \$	5,149	\$	- \$	- \$	- \$	- \$	- :	\$ 355,30
Assessments - Off Roll (Platted)	\$ 43,261	\$ - 5	\$ -	\$	41,989	\$ - \$	10,189	) \$	-	\$	- \$	- \$	- \$	- \$	- :	\$ 95,43
Assessments - Off Roll (Unplatted)	\$ -	\$ - 5	\$ -	\$	-	\$ - \$	31,800	) \$	-	\$	- \$	- \$	- \$	- \$	- :	\$ 31,80
Developer Deficit Funding	\$ -	\$ - 5	\$ -	\$	-	\$ - \$	-	\$	-	\$	- \$	- \$	- \$	- \$	- :	ş -
Interest Income	\$ 69	\$ 63 5	\$ 63	\$	62	\$ 56 \$	62	2 \$	-	\$	- \$	- \$	- \$	- \$	- :	\$ 37
Total Revenues	\$ 43,331	\$ 60,113	\$ 277,178	\$	48,834	\$ 4,620 \$	43,697	7\$	5,149	\$	- \$	- \$	- \$	- \$	-	\$ 482,92
Expenditures:																
<u>General &amp; Administrative:</u>																
Supervisor Fees	\$ -	\$ 600 \$	\$-	\$	-	\$ 400 \$	600	) \$	1,000	\$	- \$	- \$	- \$	- \$	- :	\$ 2,60
FICA Expense	\$ -	\$ 46 5	\$ -	\$	-	\$ 31 \$	46	5 \$	77	\$	- \$	- \$	- \$	- \$	- :	\$ 19
Engineering	\$ -	\$ 785 \$	\$ 290	\$	-	\$ 320 \$	320	) \$	-	\$	- \$	- \$	- \$	- \$	- :	\$ 1,7
Dissemination	\$ 538	\$ 438 5	\$ 438	\$	438	\$ 438 \$	438	3 \$	438	\$	- \$	- \$	- \$	- \$	- :	\$ 3,10
Assessment Roll	\$ 5,250	\$ - 5	\$ -	\$	-	\$ - \$		- \$	-	\$	- \$	- \$	- \$	- \$	- :	\$ 5,2
Property Appraiser	\$ -	\$ - 5	\$ -	\$	133	\$ - \$		- \$	-	\$	- \$	- \$	- \$	- \$	- :	\$ 13
Arbitrage	\$ -	\$ - 5	\$ -	\$	-	\$ - \$		- \$	-	\$	- \$	- \$	- \$	- \$	- :	\$
Attorney	\$ 2,181	\$ 1,390 \$	\$ -	\$	1,702	\$ 1,691 \$	2,279	) \$	-	\$	- \$	- \$	- \$	- \$	- :	\$ 9,24
Annual Audit	\$ -	\$ - 5	\$ -	\$	-	\$ - \$	2,500	) \$	-	\$	- \$	- \$	- \$	- \$	- :	\$ 2,50
Trustee Fees	\$ 4,041	\$ 4,041 \$	\$ -	\$	-	\$ - \$		- \$	-	\$	- \$	- \$	- \$	- \$	- :	\$ 8,08
Management Fees	\$ 3,542	\$ 3,542 \$	\$ 3,542	\$	3,542	\$ 3,542 \$	3,542	2 \$	3,542	\$	- \$	- \$	- \$	- \$	- :	\$ 24,79
Information Technology	\$ 158	\$ 158 \$	\$ 158	\$	158	\$ 158 \$	158	3 \$	158	\$	- \$	- \$	- \$	- \$	- :	\$ 1,10
Postage	\$ 53	\$ 208 5	\$ 82	\$	176	\$ 54 \$	225	5 \$	163	\$	- \$	- \$	- \$	- \$	- :	\$ 90
Copies	\$ 18	\$ - 5	\$ -	\$	66	\$ - \$	14	- \$	1	\$	- \$	- \$	- \$	- \$	- :	5
Rentals and Leases	\$ 49	\$ - 5	\$ -	\$	-	\$ - \$		- \$	-	\$	- \$	- \$	- \$	- \$	- :	\$ 4
Insurance	\$ 6,501	\$ - 5	\$ -	\$	-	\$ - \$		- \$	-	\$	- \$	- \$	- \$	- \$	- :	\$ 6,50
Legal Advertising	\$ -	\$ - 5	\$-	\$	-	\$ - \$	246	5 \$	-	\$	- \$	- \$	- \$	- \$	- :	\$ 24
Other Current Charges	\$ -	\$ - 5	\$ -	\$	-	\$ - \$		- \$	-	\$	- \$	- \$	- \$	- \$	- :	\$
Office Supplies	\$ 0	\$ 0 5	\$ 0	\$	0	\$ 0 \$	(	) \$	0	\$	- \$	- \$	- \$	- \$	- :	\$
Dues, Licenses & Subscriptions	\$ 175	\$ - 5	\$ -	\$	-	\$ - \$		- \$	-	\$	- \$	- \$	- \$	- \$	- :	\$ 17
Website Hosting/Compliance	\$ 105	\$ 105 \$	\$ 105	\$	105	\$ 105 \$	105	5 \$	105	\$	- \$	- \$	- \$	- \$	- :	\$ 73
Total Administrative	\$ 22,609	\$ 11,311	\$ 4,614	¢	6,318	\$ 6,737 \$	10,471	. <i>e</i>	5,483	¢	- \$	- \$	- \$	- \$	-	\$ 67,54

#### Live Oak Lake Community Development District Month to Month FY 2025

		Oct-24		Nov-24		Dec-24		Jan-25		Feb-25		Mar-25		Apr-25		May-25	Jun-25	Jul-25	Aug-25		Sep-25	Total
<b>Operations &amp; Maintenance</b>																						
Field Expenditures																						
Field Management	\$	1,378	\$	1,378	\$	1,378	\$	1,378	\$	1,378	\$	1,378	\$	1,378	\$	- \$	- \$	- \$	-	\$	- \$	9,647
Property Insurance	\$	4,050	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	- \$	- \$	- \$	-	\$	- \$	4,050
Aquatic Control	\$	4,264	\$	5,240	\$	4,375	\$	4,375	\$	4,375	\$	4,375	\$	4,375	\$	- \$	- \$	- \$	-	\$	- \$	31,380
Mitigation Maintenance	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	- \$	- \$	- \$	-	\$	- \$	-
Midge Management	\$	2,964	\$	2,964	\$	2,964	\$	-	\$	-	\$	-	\$	999	\$	- \$	- \$	- \$	-	\$	- \$	9,890
Contingency	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	- \$	- \$	- \$	-	\$	- \$	-
Landscape Maintenance	\$	23,263	\$	23,263	\$	23,263	\$	21,701	\$	21,701	\$	21,701	\$	21,700	\$	- \$	- \$	- \$	-	\$	- \$	156,593
Landscaping Replacements	\$	(4,101)	\$	5,400	\$	-	\$	1,950	\$	-	\$	-	\$	-	\$	- \$	- \$	- \$	-	\$	- \$	3,249
Pond Fountain Maintenance	\$	-	\$	575	\$	-	\$	-	\$	865	\$	-	\$	-	\$	- \$	- \$	- \$	-	\$	- \$	1,440
Irrigation Consultant Services	\$	500	\$	500	\$	500	\$	500	\$	500	\$	500	\$	500	\$	- \$	- \$	- \$	-	\$	- \$	3,500
Irrigation Repairs	\$	-	\$	-	\$	-	\$	800	\$	-	\$	-	\$	9,453	\$	- \$	- \$	- \$	-	\$	- \$	10,253
General Repairs and Maintenance	\$	-	\$	500	\$	-	\$	-	\$	-	\$	-	\$	-	\$	- \$	- \$	- \$	-	\$	- \$	500
Electricity-Street Lights	\$	-	\$	-	\$	11,517	\$	3,866	\$	3,879	\$	3,847	\$	3,879	\$	- \$	- \$	- \$	-	\$	- \$	26,988
Electricity-Fountains	\$	57	\$	57	\$	52	\$	57	\$	57	\$	57	\$	57	\$	- \$	- \$	- \$	-	\$	- \$	393
Water-Irrigation	\$	8,119	\$	10,779	\$	10,059	\$	7,899	\$	5,799	\$	6,691	\$	7,779	\$	- \$	- \$	- \$	-	\$	- \$	57,123
Capital Reserve	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	8,250	\$	- \$	- \$	- \$	-	\$	- \$	8,250
•																					\$	-
Total Field	\$	40,494	\$	50,656	\$	54,108	\$	42,526	\$	38,554	\$	38,549	\$	58,369	\$	- \$	- \$	- \$	-	\$	- \$	323,256
Total Expenditures	\$	63,103	\$	61,967	\$	58,722	\$	48,843	\$	45,291	\$	49,020	\$	63,852	\$	- \$	- \$	- \$	-	\$	- \$	390,799
· · · · · · · · · · · · · · · · · · ·	Ψ	00,100	4	01,707	Ŷ	,/22	Ψ	10,010	Ų	10,271	Ŷ	17,010	Ų	00,001	Ŷ	Ψ	Ψ	Ψ		Ŧ	Ŷ	0,0,777
Excess (Deficiency) of Revenues over Expenditures	\$	(19,772)	\$	(1,855)	\$	218,457	\$	(10)	\$	(40,671)	\$	(5,323)	\$	(58,703)	\$	- \$	- \$	- \$	-	\$	- \$	92,123

### LIVE OAK LAKE COMMUNITY DEVELOPMENT DISTRICT Long Term Debt Report FY 2025

Serie	s 2016, Capital Improvement Revenue Bonds	5
Interest Rate:	4.50%	
Maturity Date:	5/1/36	\$5,285,000.00
Interest Rate:	4.625%	<i>\$3,203,000.00</i>
Maturity Date:	5/1/47	\$8,220,000.00
Maturity Date.	5/1/4/	\$0,220,000.00
Excess Revenues:	Remain In Revenue Fund	
Reserve Fund Definition:	Maximum Annual Debt Assessments	
Reserve Fund Requirement:	\$955,025.00	
Reserve Fund Balance:	\$476,287.50	
Bonds outstanding - 9/30/202	4	\$13,505,000.00
Less:	May 1, 2025 (Mandatory)	\$0.00
Less:	November 1, 2024 (Special Call)	(\$15,000.00
Current Bonds Outstanding		\$13,490,000.00
Series	s 2020, Capital Improvement Revenue Bonds	5
Interest Rate:	3.125%	
Maturity Date:	5/1/25	\$310,000.00
Interest Rate:	3.800%	
Maturity Date:	5/1/30	\$1,745,000.00
Interest Rate:	4.400%	
Maturity Date:	5/1/40	\$4,810,000.00
Interest Rate:	4.600%	
Maturity Date:	5/1/51	\$8,525,000.00
Excess Revenues:	Remain In Revenue Fund	
Reserve Fund Definition:	Maximum Annual Debt Assessments	
Reserve Fund Requirement:	\$989,553.13	
Reserve Fund Balance:	\$989,553.13	
Bonds outstanding - 9/30/202	4	\$15,390,000.00
Less:	May 1, 2025 (Mandatory)	\$0.00
Current Bonds Outstanding	, , , , , , , , , , , , , , , , , , ,	\$15,390,000.00
Total Current Bonds Outstand	ling	\$28,880,000.00

# SECTION 3



## MARY JANE ARRINGTON OSCEOLA COUNTY SUPERVISOR OF ELECTIONS

April 21, 2025

Ms. Brittany Brookes Recording Secretary Live Oak Lake Community Development District 219 E. Livingston St. Orlando, FL 32801

RE: Live Oak Lake Community Development District - Registered Voters

Dear Ms. Brookes:

Thank you for your letter requesting confirmation of the number of registered voters within the Live Oak Lake Community Development District as of April 15, 2025.

The number of registered voters within the Live Oak Lake CDD is 1,457 as of April 15, 2025.

If I can be of further assistance, please contact me at 407.742.6000.

Respectfully yours,

Urrington

Mary Jane Arrington Supervisor of Elections



# SECTION 4

Updated Location Options for the Third Thursday at 2PM:

**St. Cloud Branch Library-** Barbara Thornton Room- Seats 15- available Robert Fisk Room- Seats 70- NOT available

West Osceola Branch Library- Meeting Room- seats 10- available Multipuprse Room- seats 60- available

City of St. Cloud Community House- 716 Indiana Ave, St. Cloud- available

4 hour minimum, \$360 per meeting, \$200 ongoing deposit

Ramada by Wyndham, Hotel and Waterpark- 2261 E Irlo Bronson Memorial Hwy, Kissimmee \$300 per meeting