## ON FILE

# Revised Charter of BCID - redlined

#### REVISED CHARTER OF THE

#### BAYMEADOWS COMMUNITY IMPROVEMENT DISTRICT,

#### A DEPENDENT SPECIAL DISTRICT

- Sec. 1. Dependent Special District There is hereby created a Dependent Special District which will serve the community based on the boundaries set forth herein and shall be named the Baymeadows Community Improvement District ("BCID"). The BCID shall be dependent on the countygoverning body with jurisdiction over the BCID for purposes of establishing its budget but is otherwise amenable to separate special district government.
- Sec. 2. Purpose, Powers, Functions and Duties As set forth in Florida Statute, section 189.02(4)(a):
  - (A) Purpose - The purpose of the BCID shall be the implementation of the Baymeadows Community Plan ("Plan") long-term the planning and coordination of the maintenance of neighborhood publicly used infrastructure, including private roads, stormwater (not including bulkheads on private property), drainage, and common properties (including landscaping).
  - (B) Powers The BCID is authorized and empowered:
    - (i) To sue and be sued;
    - (ii) To contract;
    - (iii) To purchase, hold, lease, sell, or otherwise acquire and convey such real and personal property and interest therein as may be necessary or proper to carry out the purpose of this Charter;
      - (a) Where the purchase of any real property, including roadways, equals or exceedexceeds one hundred dollars (\$100.00) the BCID must either:
        (1) obtain an eighty percent (80%) affirmative

- vote of the membership—is required, or (2)

  obtain approval by the City Council, prior to

  proceed proceeding with the transaction.
- (iv) To employ engineers, attorneys, accountants, financial or other consultants, and such other agents and employees as the Board of Supervisors may require or deem necessary to accomplish the purpose of this Charter, or to contract for any such services;
- (v) To acquire, construct, maintain, equip, improve, extend, and enlarge capital projects for the purposes of enabling the BCID to perform public functions or services as herein provided related to private roads, stormwater, drainage, and common properties;
- (vi) To borrow money To borrow money (including through the issuance of bonds, notes, or other evidences of indebtedness) and accept gifts; to apply for and use grants or loans of money or other property from the United States, the state, a unit of local government, or any person for any District purposes and enter into agreements required in connection therewith; and to hold, use, and dispose of such moneys or property for any District purposes in accordance with the terms of the gift, grant, loan or agreement relating thereto for the purposes of enabling the District to perform public functions or services as herein provided;
- (vii) To assess and collect for each year of its operation against each residential and commercial parcel in the BCID, a special assessment, should it be deemed necessary and appropriate by the Board of Supervisors,

based upon the category assigned to each parcel attached hereto as **On File**, attached hereto and incorporated herein by reference, and in accordance with the Equivalent Assessment Unit ("EAU") for each category as set forth in **Exhibit 10**, attached hereto and incorporated herein by reference, labeled as "Exhibit 10, Baymeadows Community Improvement District Proposed Special Assessment Allocation Report" completed by Rizzetta & Company and dated September 20, 2023 (the "Assessment Allocation Report").

- No special assessment shall exceed the maximum for the specified category as shown in Revised Exhibit 2, labeled as "Revised Exhibit 2, Rev Assmt List, January 18, 2022 NCSPHS" attached hereto and incorporated herein by reference, when the parcel is subject to annual increase. Assessments may be increased or decreased annually as deemed appropriate by the Board of Supervisors.
- (b) Annually, each individual assessment may be adjusted by up to three (3) percent or the percent change in the Consumer Price Index (CPI) whichever is less. The maximum assessments permitted for each Use Category are set forth in Second Revised Exhibit 2, "Assessments & Definitions" dated December 4, 2023 attached hereto and incorporated herein by reference. These assessments are subject to a three (3%) percent escalation beginning in the year 2025

- and increasing three (3%) percent every year thereafter.
- (c) Rates, including any increase as set forth above, shall require a 2/3rd vote or 66.67 percent of the board. In no event shall the special assessment exceed the annual maximum assessment for that year without prior approval of the City Council.
- (d) Assessments approved under this charter are to be billed and collected pursuant to Chapter 197, Florida Statutes, or any other means authorized by law, and to be a lien on the assessed property, coequal with the lien of all state, county, district and municipal taxes, and superior in dignity to all other liens, titles, and claims, until paid in full; Any increase in assessments above the prior year shall require a 2/3rd vote or 66.67 percent of the Board.
- (e) Assessments approved under this charter are to be billed and collected pursuant to Chapter 197, Florida Statutes, or any other means authorized by law, and to be a lien on the assessed property, coequal with the liens of all state, county, district, and municipal taxes, and superior in dignity to all other liens, titles, and claims, until paid in full.
- (viii) To assess any new parcels (by sale, lot-split or subdivision), if deemed necessary or appropriate by the Board of Supervisors, that come

into existence within the geographic boundaries, as defined in **Exhibit 1**, attached hereto and incorporated herein by reference. The assessment for the new parcel shall be assigned an assessment category by the Board based on the use and subcategory of use as described in **Revised Exhibit 2**, labeled as "Revised Exhibit 2, Rev Assmt List, January 18, 2022 - NCSPHS" attached hereto and incorporated herein by reference; Second Revised Exhibit 2;

- (ix) To fix and collect rates, fees, and other charges for the specialized public functions or services authorized by this Charter;
- (x) To restrain, enjoin, or otherwise prevent the violation of this Charter or any resolution or rule adopted pursuant to the powers granted by this Charter;
- (xi) To join with any other district, municipality, county or political subdivision, public agency or authority in the exercise of common powers;
- (xii) To enter into contracts with the government of the United States or any agency or instrumentality thereof, or with any state, county, municipality, district, authority, or political subdivision, private corporation, partnership, association, or individual to affect the purpose of this Charter, and to receive and accept, from any federal agency, grants or loans for or in aid of the specialized public functions or services authorized herein.
- (xiii) To hold, control, and acquire by donation,

purchase, or condemnation, or dispose of, any public easements, dedications to public use, platted reservations for public purposes, or any reservations for those purposes authorized by this act and to make use of such easements, dedications, or reservations for the purposes authorized by this act.

(C) Duties - The BCID shall have the responsibility of maintaining common infrastructure within the boundaries, including the following:

#### (i) Roadways

- (a) BCID will maintain the following Roadways:
  - 1. Baymeadows Circle East
  - 2. Baymeadows Circle West
  - 3. Meadow Walk Lane
  - 4. Legacy Trail
  - 5. Baylin Ct. Court
  - 6. Star Drive
  - 7. Echo Springs Rd
  - 8. Mira Loma Drive
  - 9. Cypress Green Drive
  - 10. Baymeadows Park Drive (formerly Golfside Drive)
- (b) The BCID may also accept by transfer as described herein, the responsibility of maintaining additional roadway segments along with those set forth above, at the Board's discretion as allowed in accordance with Florida Statutes Section 189.02 of the Dependent Special Taxing District's public asset requirements.
  - 1. Upon any acceptance by the BCID of

additional roadways, the current property owner shall be required, either to bring the current roadway up to approved BCID standards or pay a pro-rata share of the then current dollar value the improvement <del>define</del>defined minus any remaining useful-life, (as defined by an BCID approved industry professional at the expense of the property owner of that roadway). This agreed upon contribution would be payable into the BCID reserves and upon that payment, the BCID shall accept the roadway for future maintenance and improvement responsibility.

- 2. Accepted roadways shall not include any along-side or off-street parking spaces, lots, or areas which will be the responsibility of the property owner, not the BCID.
- 3. The BCID may accept donated privately owned roadways.

#### (ii) Common properties:

- (a) Park property referred to as Parcel #4, located between Los Lagos and Los Prados, to be donated by D.R. Horton Company.
- (b) Park property referred to within Parcel #9, located South of Meadow Walk on Baymeadows Circle West, previously referred to as the Island Green, to be donated by D.R. Horton Company.

- (c) Park Property in Meadow Walk, 8411 Meadow Walk Lane.
- (d) Baymeadows Circle West Entrance greenspace (from Baymeadows Road to Baymeadows Park Drive (formerly Golfside Drive) Drive).

#### (iii) Stormwater System

- (a) The drainage system utilized by BCID properties, including the water clarity, "Engineering Study", attached hereto and incorporated herein by reference.
- (iv) Other infrastructure components as approved by the Board of Supervisors. Recognizing that there are common elements that are beneficial to all members of the BCID but may not be included in the items listed above, the Board of Supervisors may assumption of duties for maintenance or improvement of other common elements as deemed necessary appropriate.
- (D) Functions Upon formation, the BCID will function as a dependent special district. The BCID will undertake all essential functions required of dependent special districts, including:
  - (i) create, submit and have approved by City Council, its initial annual budget, establishing and identifying priorities for completion in the first two years or as soon as practical and possible at the BCID expense. In establishing the priority list, the Board of Supervisors will be provided with a copy of the July 30, 2021 Engineering Study completed by Dewberry Engineers Inc. (Revised On File; "Engineering Study", attached hereto and incorporated herein

by reference), and the July 15, 2021 BCID Feasibility Study completed by Rizzetta & Company (Revised On File, "Feasibility Study", attached hereto and incorporated herein by reference). The two), and Exhibit 10 the Assessment Allocation Report. The three studies can serve as guides to begin the process for implementation of the Plan. The initial priorities have been identified to be:

- (b) the drainage connection described within Engineering Study as "Village Green I" of 300ft depicted on Figure 2.2c of Engineering Study from Lake 13 to Pottsburg Creek,
- (c) the inspection of the drainage piping, system wide, and
- (d) the resurfacing and improvements of Baymeadows Circle West from Linkside through Putters Cove (Segment D; Engineering Study).
- (ii) Pursuant to section 189.016, Florida Statutes, within 30 days of its creation the BCID will notify the State of Florida Special District Accountability Program of its existence and will file all required documentation and information with the program including but not limited to:
  - (a) the BCID creation document,
  - (b) a written status statement,
  - (c) a map of the boundaries of the BCID, and
  - (d) the name, address, phone, fax, and e-mail address for the BCID's registered agent.

- (iii) The BCID shall be responsible for payment of any fees and the completion of all financial reporting required by law.
  - (a) The BCID shall be initially funded by any remaining fund balance within the Baymeadows Community Council ("BCC") operating fund.
  - (b) The BCC will be dissolved and all assets will be transferred to the BCID, upon its approval and creation.
- (iv) The BCID shall be required to keep and maintain an official website that meets all legal obligations for access and minimum content as set forth under Florida law.
- Sec. 3 Geographic Boundary. Pursuant to section 189.02(4)(b), Florida Statutes, the BCID, is hereby created based on the following designations.
- (A) The boundaries of the BCID are areas that include those parcels of property identified by address and graphically depicted in **Exhibit 1** attached hereto and incorporated herein by reference.
- (B) The boundaries of the BCID are areas that include those parcels as described by the definitions herein:
  - (i) The Boundary of the District as described in **Exhibit**4 attached hereto and incorporated herein by reference.
  - (ii) The Boundary of the Group 1 as described in Exhibit 5 attached hereto and incorporated herein by reference.
    (iii) The Boundary of the Group 2 as described in Exhibit 6 attached hereto and incorporated herein by reference.

- (iv) The Boundary of the Group 3 as described in **Exhibit 7** attached hereto and incorporated herein by reference.
- (v) The Boundary of the Group 4 as described in Exhibit 8 attached hereto and incorporated herein by reference.
- within the BCID are listed onin the On File attached hereto and incorporated herein by reference. Parcels that are: (i) vacant, (ii) owned by an Home Owners, or Condominium Owners, or Property Owners Association ("HOA", or "COA"), or "POA"); or (iii) parcels with a structure with less than one (1) square foot of heated space may be in the District but will not be assessed until developed with heated square footage greater than one (1) square foot and/or property is owned by a private entity, that is not an HOA/COA, or a person/persons.
- (D) Property that is within the existing boundary that is further developed, subdivided, or platted shall be included in membership and assigned its respective assessment category by the Board of Supervisors within thirty (30) days of assignment of an individual Real Estate Parcel number by the City of Jacksonville.
  - (i) Property owners must disclose to the purchaser of any parcel, including any parcel subdivided, separated or re-platted land, in writing that the property is a part of the BCID and may be subject to annual special assessments.
  - (ii) The Board of Supervisors shall be responsible for obtaining new parcel information for the assessment process and shall obtain the most accurate information available in order to timely submit the to the Tax Collector's office assessments if utilizing the uniform method of collection with the

property tax bills.

- (E) Properties shall be assigned within the group seats as follows:
  - (i) Group 1 Los Prados, Village Green I, Village Green II, Village Green III, Putters Cove, and Baypointe North.
  - (ii) Group 2 Los Lagos, Linkside, Meadow Walk,
     D.R. Horton Parcel Hole #09 Undeveloped (Future
     Terrace Pines), D.R. Horton Parcel Hole #18
     Undeveloped (Future Mallard Creek).
  - (iii) Group 3 Lakeside (8118 Baymeadows Circle East), Los
     Casas, Bay Point South, The Avenues Apartments (7915
     Baymeadows Circle East), The Avenues Del Mar Owners
     Association (8000 Baymeadows Circle East), Baymeadows
     Place Office Park (9471 Baymeadows Rd).
  - (iv) Group 4 The Lofts Apartments (8050 Cypress Green Drive), Cypress Green Properties (9050, 9066, 9086, 9104, 9116, 9124, 9132, 9141, 9210, 9218, 9220, 9250 Cypress Green Drive), Cypress Executive Center (8130 Baymeadows Circle West), Bahri Building Owner Association (8131 Baymeadows Circle West), Bank of America (9225 Baymeadows Rd), Sagamore Baymeadows LLC (7981 Baymeadows Road), Baymeadows Park Owners Association (7981 Baymeadows Rd), D.R. Horton Future Parcel Hole #11 Undeveloped Golfside, and Baymeadows Park Drive (formerly known as Golfside Drive) Properties (9080, 9088, 9220, 9000 Baymeadows Park Drive), Saffire Management LLC Owners Association (9140 Baymeadows Park Drive), Starkey Edward Undeveloped (Re:148521 0020).

- (G) Each year, the Board will have the responsibility of assigning new parcels, created within the BCID, with a group seat affiliation based upon the Group Boundaries as defined in **Exhibit 3**, attached hereto and incorporated herein by reference.
- Sec. 4 Authority In accordance with section 189.02(4)(c), Florida Statutes, the City of Jacksonville, a consolidated municipal corporation and political subdivision existing under the laws of the State of Florida, has the authority, pursuant to section 189.02, Florida Statutes to create special districts. Accordingly, the City uses this authority to create the BCID and through this charter authorizes the BCID to operate as a Dependent Special District.
- Sec. 5 Best Alternative -- In accordance with section 189.02(4)(d), Florida Statutes, the creation of the BCID provides the best alternative for private/shared infrastructure improvements; the BCID will allow the locally impacted community receiving the benefit from the improvements to directly fund the costs involved.
- Sec. 6 Governing Body: Organization, Leadership, Compensation, Elections. Pursuant to section 189.02(4)(e), the organization, operation, and duties of the BCID's governing body are set forth herein.
- (A) Organization The governing body of the BCID shall consist of seven (7) Supervisors.
  - (i) Qualifications Candidates for Supervisor must be qualified electors in the State of Florida and either
    - (a) personally own property within the BCID, or
    - (b) in the event of a commercial property located in the BCID, be the property owner or their designated representative.
  - (ii) Qualifying Candidates shall qualify for the Board of

- Supervisors pursuant to the requirements of section 99.061, Florida Statutes or under any other law or rule for qualifying as a candidate.
- (B) Leadership The seven Supervisors shall be elected based on four "Area Group" seats for which residency in the Area is based as depicted within the enumerated areas in Exhibit 3, attached hereto and incorporated herein by reference, and three "At-Large" seats which shall represent the entire BCID and shall be elected by all residents. Each of the four "Area Group" Supervisors (Seats 1, 2, 3, and 4) shall serve for a term of two years. Each of the three "At-Large" Supervisors (Seats 5, 6 and 7) shall serve for terms of four years. Only members of the designated Area Group may vote for candidates for Area Group seats, however, all members are entitled to vote for At Large candidates.
  - (i) Initial Leadership The initial Board of Supervisors shall be appointed by the City Council of the City of Jacksonville. The Initial Board of Supervisors are hereby appointed by the City Council as described in Revised Exhibit 9 labeled as "Revised Exhibit 9, Rev Board, February 8, 2022 Floor" attached hereto and incorporated herein by reference. The initial election for the Board of Supervisors shall be held as soon as practicable, but no sooner thanduring the next available regular or special election following the City Council's approval of the initial BCID budget and no later than the second Tuesday of November 2025. The initial election shall be held within 90 days of, as authorized by the City Council's approval of the budgetSupervisor of Elections.
    - (a) Any Supervisor, appointed under paragraph (i) above that is not able to accept the appointment, shall

provide a formal notice thereof to appoint the Board of Supervisors and the vacant seat shall be filled by a majority vote of the remaining active Board members consistent with subsection (iii) below.

- (ii) Subsequent Leadership At the initial election, the qualified electors of the BCID shall elect both the four "Area Group" Supervisors (Seats 1, 2, 3, and 4) and the three "At-Large" Supervisors (Seats 5, 6 and 7).
- (iii) Vacancies If, during a term of office, a vacancy occurs, the remaining members of the Board shall fill the vacancy, by an appointment through a 2/3<sup>rd</sup> or 66.67 percent vote, for the remainder of the unexpired term or until the next occurring election is held to fill the term.
- (iv) Subsequent Elections Subsequent elections shall be held on the second Tuesday in November every 2 years to fill seats of expiring terms.
  - (a) Non-Partisan All Supervisors shall be elected on a nonpartisan basis by the qualified electors of the BCID and shall hold office until their successors are elected and the election is certified.
- Supervisors, there shall be one Ex Officio member, the City Council Representative for the District where the BCID is located (currently known as District 11). The term of the Ex Officio member shall run concurrently with the Ex Officio member's Council District term of office and any vacancy by the Council District member shall be filled by the City Council President or their designee until the election or appointment of a new District Council member.

  (a) The Ex Officio member shall be a non- voting member.

- (vi) Any Supervisor may be removed from office by the City Council for misfeasance, malfeasance, or willful neglect of duty.
- (viii (vi) No Supervisor shall receive compensation for his or her service.
- (vii) Supervisors may only represent one seat at a time.
  Supervisors may not reside with any other Supervisor or
  represent the same commercial entity as another
  Supervisor. (ix
- (viii) Any Supervisor who has three unexcused absences for regular, consecutive noticed meetings may be deemed as having vacated their seat with the affirmative vote of 2/3 vote or 66.67 percent of the remaining Supervisors.
- In the event that a Supervisor is elected as a (<del>x)</del> ix) designated group representative and said Supervisor sells their only property, whether residential or commercial, qualifying them as an elector of the BCID representative of a particular group or an at large group, the Supervisor shall vacate the seat within thirty (30) days of the completion of the real estate transaction.
- $(\frac{xi}{x})$  Annually, the Board of Supervisors shall elect a Board Chair, Vice-Chair, Secretary, and Treasurer.

#### (C) Elector Membership -

- (i) Electors shall be determined based on a per parcel basis.
- (ii) Each parcel with more than 1 square foot of heated area shall be entitled to one (1) vote.
  - i. Parcels owned by associations, parcels only dedicated to garages or carports, parcels that contain only roadways, undeveloped or under development parcels shall have no voting authority.

- (iii) In the event that a parcel is owned by more than one person/entity, only the first vote cast by a listed property owner for the parcel will count.
- (iv) Parcel numbers and owners of record shall be determined by the Duval County Property Appraiser's records.
- (v) To be eligible to vote, a parcel owner must be a registered Duval County voter.
  - i. For commercial property owners, a registered Duval County voter may be selected as a delegate on behalf of the entity. The entity shall submit said notice of selection of a delegate, in writing signed by all officers/directors and notarized as to each and tendered to the BCID at least one (1) year in advance of the next election.

#### Sec. 7. Additional Requirements

- (A) Financial Disclosures: Fiscal Year and Budget. The fiscal year for the BCID shall be from July 1 to June 30. The BCID shall annually submit a proposed district budget to the City Council of the City of Jacksonville by April 1 for approval or rejection. The failure of the City Council to take action on the budget within 70 days after submission shall constitute approval of the budget, unless extended by agreement of the City Council and the BCID. The BCID shall also submit any amendments to its budget to the City Council for approval or rejection, which amendments shall also be deemed approved if the City Council fails to take action on them within 70 days after submission. All submissions to the City Council shall be made to its Director/Council Secretary with a copy to the Council Auditor.
- (B) Audit. The BCID shall be audited annually pursuant to the

provisions of Section 218.39, *Florida Statutes*, at its expense by such persons and in such manner as the City Council, and any relevant federal or state law, shall direct.

(C) Noticing and Reporting Requirements. The BCID shall comply with the requirements of Florida's Government- in-the-Sunshine Law as set forth in Chapter 286 of the Florida Statutes with regard to the noticing of its meetings, the conduct of its officials, the reporting of its activities through the keeping of minutes, and any other requirements of public bodies, and shall comply with the requirements of Florida's Public Records Act as set forth in Chapter 119 of the Florida Statutes. The BCID shall notice its meetings consistent with the requirements of Section 189.015 of the Florida Statutes. The BCID shall forward a copy of its meeting minutes to the Council President and District Council Member on an annual basis.

#### Sec. 8. Methods of Financing

Pursuant to Florida Statute 189.02(4)(g), the BCID shall have the ability to finance itself through annual non-ad valorem special assessments upon each designated parcel as permitted by the powers vested in the BCID Board of Supervisors and authorized through this ordinance. BCID may collect these non-ad valorem special assessments in any manner permitted under Florida law including those set forth in Florida Statutes Chapters 170 and 197.

Pursuant to 197.3632, the BCID may enter into interlocal agreements or memoranda of understanding with the Property Appraiser and Tax Collector should the BCID choose to collect assessments with property taxes. The agreements will set forth any procedural and financial obligations that are required for use of the services of either the Tax Collector or the Property Appraiser.

Sec. 9. Comprehensive Plan. The formation of the BCID and its

purposes are consistent with the approved Comprehensive Plan of the City of Jacksonville as required under section 189.02(4)(h), Florida Statutes.

#### Sec. 10. Removal from Membership.

A property shall be removed from membership in the BCID, if the following conditions are satisfied:

- (a) The access to the property is permanently modified such that neither Baymeadows Circle East nor Baymeadows Circle West are used by the property or its clientele, and
- (b) The property does not utilize the stormwater or drainage system of the BCID.

#### Sec. 11. Removal Procedure

In order to be removed from membership in the BCID, a property owner shall submit a written notice to the BCID Board of Supervisors, by registered mail or trackable alternative, informing the Board of Supervisors of the property owner's intent to seek for removal. The notice shall provide the Board of Supervisors with:

- (a) The property address;
- (b) The property parcel number;
- (c) The name, address, and contact phone number for the property owner;
- (d) A detailed description regarding how the property will be permanently modified to remove access to Baymeadows Circle West or Baymeadows Circle East, including authorization from applicable City and other public safety authorities (i.e. Jacksonville Sheriff's Office and Jacksonville Fire and Rescue Department) which may be impacted by the access removal/closure;

- (e) The anticipated date of closure; and
- (f) Written proof from the City or a certified engineer, who has examined the private stormwater system, certifying that the property does not utilize the BCID stormwater system or any of its retention ponds.

Upon completion of the permanent modification to the roadway, the property owner shall submit a written notice of completion to the Board of Supervisors with documentation of the same. Upon receipt of adequate proof that the permanent modification has been completed, the property will be removed from membership in the BCID if, for at least 45 days prior to January 1 of the applicable year, the property modifications have been completed.

In the event access is re-opened, regardless of the cause or reason, the BCID may assess the property at a pro-rated calculation based on the time period during which access to the BCID assessed roadways was utilized, as long as such time period does not exceed 180 days. If the duration of access exceeds 180 days, the BCID will reevaluate the property, its use of the roadways and may assess the property at the full rate. In the event that the use of the BCID extends to 366 days or more, the property will be assessed the full annual assessment rate for both calendar years and will be included in the annual assessment as a member of the BCID and the property owner would need to reapply for removal in accordance with this section.

### ON FILE

Revised Charter of BCID Full Copy with Exhibits

## REVISED CHARTER OF THE BAYMEADOWS COMMUNITY IMPROVEMENT DISTRICT.

#### A DEPENDENT SPECIAL DISTRICT

- Sec. 1. Dependent Special District There is hereby created a Dependent Special District which will serve the community based on the boundaries set forth herein and shall be named the Baymeadows Community Improvement District ("BCID"). The BCID shall be dependent on the governing body with jurisdiction over the BCID for purposes of establishing its budget but is otherwise amenable to separate special district government.
- Sec. 2. Purpose, Powers, Functions and Duties As set forth in *Florida Statute*, section 189.02(4)(a):
  - (A) Purpose The purpose of the BCID shall be the implementation of the Baymeadows Community Plan ("Plan") and the planning and coordination of the long-term maintenance of neighborhood publicly used infrastructure, including private roads, stormwater (not including bulkheads on private property), drainage, and common properties (including landscaping).
  - (B) Powers The BCID is authorized and empowered:
    - (i) To sue and be sued;
    - (ii) To contract;
    - (iii) To purchase, hold, lease, sell, or otherwise acquire and convey such real and personal property and interest therein as may be necessary or proper to carry out the purpose of this Charter;
      - (a) Where the purchase of any real property, including roadways, equals or exceeds one hundred dollars (\$100.00) the BCID must

- either: (1) obtain an eighty percent (80%) affirmative vote of the membership, or (2) obtain approval by the City Council, prior to proceeding with the transaction.
- (iv) To employ engineers, attorneys, accountants, financial or other consultants, and such other agents and employees as the Board of Supervisors may require or deem necessary to accomplish the purpose of this Charter, or to contract for any such services;
- (v) To acquire, construct, maintain, equip, improve, extend, and enlarge capital projects for the purposes of enabling the BCID to perform public functions or services as herein provided related to private roads, stormwater, drainage, and common properties;
- (vi) To borrow money (including through the issuance of bonds, notes, or other evidences of indebtedness) and accept gifts; to apply for and use grants or loans of money or other property from the United States, the state, a unit of local government, or any person for any District purposes and enter into agreements required in connection therewith; and to hold, use, and dispose of such moneys or property for any District purposes in accordance with the terms of the gift, grant, loan or agreement relating thereto for the purposes of enabling the District to perform public functions or services as herein provided;

- (vii) To assess and collect for each year of its operation against each residential and commercial parcel in the BCID, a special assessment, should it be deemed necessary and appropriate by the Board Supervisors, based upon the category assigned to each parcel attached hereto as Revised On File, attached hereto and incorporated herein by reference, and in accordance with the Equivalent Assessment Unit ("EAU") for each category as set Exhibit 10, attached forth in hereto and incorporated herein by reference, labeled "Exhibit Baymeadows Community Improvement 10, District Proposed Special Assessment Allocation Report" completed by Rizzetta & Company and dated September 20, 2023 (the "Assessment Allocation Report").
  - (a) Assessments may be increased or decreased annually as deemed appropriate by the Board of Supervisors.
  - (b) The maximum assessments permitted for each Use Category are set forth in Second Revised Exhibit 2, "Assessments & Definitions" dated December 4, 2023 attached hereto and incorporated herein by reference. These assessments are subject to a three (3%) percent escalation beginning in the year 2025 and increasing three (3%) percent every year thereafter.
  - (c) In no event shall the special assessment

- exceed the annual maximum assessment for that year without prior approval of the City Council.
- (d) Any increase in assessments above the prior year shall require a 2/3rd vote or percent of the Board.
- (e) Assessments approved under this charter are to be billed and collected pursuant to Chapter 197, Florida Statutes, or any other means authorized by law, and to be a lien on the assessed property, coequal with the lien of all state, county, district, and municipal taxes, and superior in dignity to all other liens, titles, and claims, until paid in full.
- (viii) To assess any new parcels (by sale, lotsplit or subdivision), if deemed necessary or
  appropriate by the Board of Supervisors, that come
  into existence within the geographic boundaries, as
  defined in **Exhibit 1**, attached hereto and
  incorporated herein by reference. The assessment for
  the new parcel shall be assigned an assessment
  category by the Board based on the use and subcategory of use as described in **Second Revised Exhibit 2**;
- (ix) To fix and collect rates, fees, and other charges for the specialized public functions or services authorized by this Charter;
- (x) To restrain, enjoin, or otherwise prevent the violation of this Charter or any resolution or rule

- adopted pursuant to the powers granted by this Charter;
- (xi) To join with any other district, municipality, county or political subdivision, public agency or authority in the exercise of common powers;
- (xii) To enter into contracts with the government of the United States or any agency or instrumentality thereof, or with any state, county, municipality, district, authority, or political subdivision, private corporation, partnership, association, or individual to affect the purpose of this Charter, and to receive and accept, from any federal agency, grants or loans for or in aid of the specialized public functions or services authorized herein.
- (xiii) To hold, control, and acquire by donation, purchase, or condemnation, or dispose of, any public easements, dedications to public use, platted reservations for public purposes, or any reservations for those purposes authorized by this act and to make use of such easements, dedications, or reservations for the purposes authorized by this act.
- (C) Duties The BCID shall have the responsibility of maintaining common infrastructure within the boundaries, including the following:

#### (i) Roadways

- (a) BCID will maintain the following Roadways:
  - 1. Baymeadows Circle East
  - 2. Baymeadows Circle West

- 3. Meadow Walk Lane
- 4. Legacy Trail
- 5. Baylin Court
- 6. Star Drive
- 7. Echo Springs Rd
- 8. Mira Loma Drive
- 9. Cypress Green Drive
- 10. Baymeadows Park Drive (formerly Golfside Drive)
- (b) The BCID may also accept by transfer as described herein, the responsibility of maintaining additional roadway segments along with those set forth above, at the Board's discretion as allowed in accordance with Florida Statutes Section
  - 189.02 of the Dependent Special Taxing District's public asset requirements.
  - 1. Upon any acceptance by the BCID of additional roadways, the current property owner shall be required, either to bring the current roadway up to approved BCID standards or pay a pro-rata share of the then current dollar value of the defined improvement minus any remaining usefullife, (as defined by an BCID approved industry professional at the expense of the property owner of that roadway). This agreed upon contribution would be payable into the BCID reserves and upon that

- payment, the BCID shall accept the roadway for future maintenance and improvement responsibility.
- 2. Accepted roadways shall not include any along-side or off-street parking spaces, lots, or areas which will be the responsibility of the property owner, not the BCID.
- 3. The BCID may accept donated privately owned roadways.

#### (ii) Common properties:

- (a) Park property referred to as Parcel #4, located between Los Lagos and Los Prados, to be donated by D.R. Horton Company.
- (b) Park property referred to within Parcel #9, located South of Meadow Walk on Baymeadows Circle West, previously referred to as the Island Green, to be donated by D.R. Horton Company.
- (c) Park Property in Meadow Walk, 8411 Meadow Walk Lane.
- (d) Baymeadows Circle West Entrance greenspace (from Baymeadows Road to Baymeadows Park Drive (formerly Golfside Drive).

#### (iii) Stormwater System

drainage system utilized (a) The by BCID properties, including the water clarity, depicted in the On File, within the "Engineering Study", attached hereto and incorporated herein by reference.

- (iv) Other infrastructure components as approved by the Board of Supervisors. Recognizing that there are common elements that are beneficial to all members of the BCID but may not be included in the items listed above, the Board of Supervisors may approve assumption of duties for maintenance or improvement of other common elements as deemed necessary or appropriate.
- (D) Functions Upon formation, the BCID will function as a dependent special district. The BCID will undertake all essential functions required of dependent special districts, including:
  - (i) create, submit and have approved by City Council, its initial annual budget, establishing and identifying priorities for completion in the first two years or as soon as practical and possible at the BCID expense.

In establishing the priority list, the Board of Supervisors will be provided with a copy of the July 30, 2021 Engineering Study completed by Dewberry Engineers Inc. (Revised On File; "Engineering Study", attached hereto and incorporated herein by reference), the July 15, 2021 BCID Feasibility Study completed by Rizzetta & Company (Revised On File, "Feasibility Study", incorporated attached hereto and herein reference), and Exhibit 10 the Assessment Allocation Report. The three studies can serve as guides to begin the process for implementation of the Plan.

The initial priorities have been identified to be:

- (a) improvement of Cypress Green Drive (Segment J; Engineering Study),
- (b) the drainage connection described within Engineering Study as "Village Green I" of 300ft depicted on Figure 2.2c of Engineering Study from Lake 13 to Pottsburg Creek,
- (c) the inspection of the drainage piping, system wide, and
- (d) the resurfacing and improvements of Baymeadows

  Circle West from Linkside through Putters Cove

  (Segment D; Engineering Study).
- (ii) Pursuant to section 189.016, Florida Statutes, within 30 days of its creation the BCID will notify the State of Florida Special District Accountability Program of its existence and will file all required documentation and information with the program including but not limited to:
  - (a) the BCID creation document,
  - (b) a written status statement,
  - (c) a map of the boundaries of the BCID, and
    - (d) the name, address, phone, fax, and e-mail address for the BCID's registered agent.
  - (iii) The BCID shall be responsible for payment of any fees and the completion of all financial reporting required by law.
    - (a) The BCID shall be initially funded by any remaining fund balance within the Baymeadows Community Council ("BCC") operating fund.

- (b) The BCC will be dissolved and all assets will be transferred to the BCID, upon its approval and creation.
- (iv) The BCID shall be required to keep and maintain an official website that meets all legal obligations for access and minimum content as set forth under Florida law.
- Sec. 3 Geographic Boundary. Pursuant to section 189.02(4)(b), Florida Statutes, the BCID, is hereby created based on the following designations.
- (A) The boundaries of the BCID are areas that include those parcels of property identified by address and graphically depicted in **Exhibit 1** attached hereto and incorporated herein by reference.
- (B) The boundaries of the BCID are areas that include those parcels as described by the definitions herein:
  - (i) The Boundary of the District as described in Exhibit4 attached hereto and incorporated herein by reference.
  - (ii) The Boundary of the Group 1 as described in **Exhibit**5 attached hereto and incorporated herein by reference.
  - (iii) The Boundary of the Group 2 as described in **Exhibit**6 attached hereto and incorporated herein by reference.
  - (iv) The Boundary of the Group 3 as described in **Exhibit**7 attached hereto and incorporated herein by reference.
  - (v) The Boundary of the Group 4 as described in Exhibit

- 8 attached hereto and incorporated herein by reference.
- (C) The property addresses of each parcel included within the BCID are listed in the **Revised On File** attached hereto and incorporated herein by reference. Parcels that are: vacant; owned by an Home Owners or Condominium Owners Association ("HOA" or "COA"); property owned by a private entity, that is not an HOA/COA, or property owned by a person or persons with a structure with less than one (1) square foot of heated space may be in the District but will not be assessed until developed with heated square footage greater than one (1) square foot.
- (D) Property that is within the existing boundary that is further developed, subdivided, or platted shall be included in membership and assigned its respective assessment category by the Board of Supervisors within thirty (30) days of assignment of an individual Real Estate Parcel number by the City of Jacksonville.
  - (i) Property owners must disclose to the purchaser of any parcel, including any parcel subdivided, separated or re-platted land, in writing that the property is a part of the BCID and may be subject to annual special assessments.
  - (ii) The Board of Supervisors shall be responsible for obtaining new parcel information for the assessment process and shall obtain the most accurate information available in order to timely submit the assessments to the Tax Collector's office if utilizing the uniform method of collection with the property tax bills.
  - (E) Properties shall be assigned within the group seats

as follows:

- (i) Group 1 Los Prados, Village Green I, Village Green II, Village Green III, Putters Cove, and Baypointe North.
- (ii) Group 2 Los Lagos, Linkside, Meadow Walk,
   D.R. Horton Parcel Hole #09 Undeveloped (Future
   Terrace Pines), D.R. Horton Parcel Hole #18
   Undeveloped (Future Mallard Creek).
- (iii) Group 3 Lakeside (8118 Baymeadows Circle East), Los Casas, Bay Point South, The Avenues Apartments (7915 Baymeadows Circle East), The Avenues Del Mar Owners Association (8000 Baymeadows Circle East), Baymeadows Place Office Park (9471 Baymeadows Rd).
- Group 4 The Lofts Apartments (8050 Cypress Green (iv) Drive), Cypress Green Properties (9050, 9066, 9076, 9086, 9104, 9116, 9124, 9132, 9141, 9210, 9218, 9220, 9000, 9250 Cypress Green Drive), Cypress Point Executive Center (8130 Baymeadows Circle West), Bahri Building Owner Association (8131 Baymeadows Circle West), Bank of America (9225 Baymeadows Rd), Sagamore Baymeadows LLC (7981 Baymeadows Road), Baymeadows Park Owners Association (7981 Baymeadows Rd), D.R. Horton Future Parcel Hole #11 Undeveloped on Golfside, and Baymeadows Park Drive (formerly known as Golfside Drive) Properties (9080, 9088, 9220. 9000 Baymeadows Park Drive), Management LLC Owners Association (9140 Baymeadows Park Drive), Starkey Edward Undeveloped (Re:148521 0020).

- (G) Each year, the Board will have the responsibility of assigning new parcels, created within the BCID, with a group seat affiliation based upon the Group Boundaries as defined in **Exhibit 3**, attached hereto and incorporated herein by reference.
- Sec. 4 Authority In accordance with section 189.02(4)(c), Florida Statutes, the City of Jacksonville, a consolidated municipal corporation and political subdivision existing under the laws of the State of Florida, has the authority, pursuant to section 189.02, Florida Statutes to create special districts. Accordingly, the City uses this authority to create the BCID and through this charter authorizes the BCID to operate as a Dependent Special District.
- Sec. 5 Best Alternative -- In accordance with section 189.02(4)(d), Florida Statutes, the creation of the BCID provides the best alternative for private/shared infrastructure improvements; the BCID will allow the locally impacted community receiving the benefit from the improvements to directly fund the costs involved.
- Sec. 6 Governing Body: Organization, Leadership, Compensation, Elections. Pursuant to section 189.02(4)(e), the organization, operation, and duties of the BCID's governing body are set forth herein.
- (A) Organization The governing body of the BCID shall consist of seven (7) Supervisors.
  - (i) Qualifications Candidates for Supervisor must be qualified electors in the State of Florida and either
    - (a) personally own property within the BCID, or
    - (b) in the event of a commercial property located in the BCID, be the property owner or their designated representative.

- (ii) Qualifying Candidates shall qualify for the Board of Supervisors pursuant to the requirements of section 99.061, Florida Statutes or under any other law or rule for qualifying as a candidate.
- December 1 The seven Supervisors shall be elected based on four "Area Group" seats for which residency in the Area is based as depicted within the enumerated areas in Exhibit 3, attached hereto and incorporated herein by reference, and three "At-Large" seats which shall represent the entire BCID and shall be elected by all residents. Each of the four "Area Group" Supervisors (Seats 1, 2, 3, and 4) shall serve for a term of two years. Each of the three "At-Large" Supervisors (Seats 5, 6 and 7) shall serve for terms of four years. Only members of the designated Area Group may vote for candidates for Area Group seats, however, all members are entitled to vote for At Large candidates.
  - (i) Initial Leadership The initial Board of Supervisors shall be appointed by the City Council of the City of Jacksonville. The Initial Board of Supervisors are hereby appointed by the City Council as described in Revised Exhibit 9 labeled
    - as "Revised Exhibit 9, Rev Board, February 8, 2022
    - Floor" attached hereto and incorporated herein by reference. The initial election for the Board of Supervisors shall be held during the next available regular or special election following the City Council's approval of the initial BCID budget, as authorized by the Supervisor of Elections.
    - (a) Any Supervisor, appointed under paragraph (i) above that is not able to accept the appointment, shall

provide a formal notice thereof to the Board of Supervisors and the vacant seat shall be filled by a majority vote of the remaining active Board members consistent with subsection (iii) below.

- (ii) Subsequent Leadership At the initial election, the qualified electors of the BCID shall elect both the four "Area Group" Supervisors (Seats 1, 2, 3, and 4) and the three "At-Large" Supervisors (Seats 5, 6 and 7).
- (iii) Vacancies If, during a term of office, a vacancy occurs, the remaining members of the Board shall fill the vacancy, by an appointment through a 2/3<sup>rd</sup> or 66.67 percent vote, for the remainder of the unexpired term or until the next occurring election is held to fill the term.
- (iv) Subsequent Elections Subsequent elections shall be held on the second Tuesday in November every 2 years to fill seats of expiring terms.
  - (a) Non-Partisan All Supervisors shall be elected on a nonpartisan basis by the qualified electors of the BCID and shall hold office until their successors are elected and the election is certified.
- (v) Any Supervisor may be removed from office by the City Council for misfeasance, malfeasance, or willful neglect of duty.
- (vi) No Supervisor shall receive compensation for his or her service.
- (vii) Supervisors may only represent one seat at a time.

  Supervisors may not reside with any other Supervisor or

- represent the same commercial entity as another Supervisor.
- (viii) Any Supervisor who has three unexcused absences for regular, consecutive noticed meetings may be deemed as having vacated their seat with the affirmative vote of 2/3 vote or 66.67 percent of the remaining Supervisors.
- (ix) In the event that a Supervisor is elected as a designated group representative and said Supervisor sells their only property, whether residential or commercial, qualifying them as an elector of the BCID and representative of a particular group or an at large group, the Supervisor shall vacate the seat within thirty (30) days of the completion of the real estate transaction.
- (x) Annually, the Board of Supervisors shall elect a Board Chair, Vice-Chair, Secretary, and Treasurer.

## (C) Elector Membership -

- (i) Electors shall be determined based on a per parcel basis.
- (ii) Each parcel with more than 1 square foot of heated area shall be entitled to one (1) vote.
  - i. Parcels owned by associations, parcels only dedicated to garages or carports, parcels that contain only roadways, undeveloped or under development parcels shall have no voting authority.
- (iii) In the event that a parcel is owned by more than one person/entity, only the first vote cast by a listed property owner for the parcel will count.
- (iv) Parcel numbers and owners of record shall be determined by the Duval County Property Appraiser's records.

- (v) To be eligible to vote, a parcel owner must be a registered Duval County voter.
  - i. For commercial property owners, a registered Duval County voter may be selected as a delegate on behalf of the entity. The entity shall submit said notice of selection of a delegate, in writing signed by all officers/directors and notarized as to each and tendered to the BCID at least one (1) year in advance of the next election.

## Sec. 7. Additional Requirements

- (A) Financial Disclosures: Fiscal Year and Budget. The fiscal year for the BCID shall be from July 1 to June
  - 30. The BCID shall annually submit a proposed district budget to the City Council of the City of Jacksonville by April 1 for approval or rejection. The failure of the City Council to take action on the budget within 70 days after submission shall constitute approval of the budget, unless extended by agreement of the City Council and the BCID. The BCID shall also submit any amendments to its budget to the City Council for approval or rejection, which amendments shall also be deemed approved if the City Council fails to take action on them within 70 days after submission. All submissions to the City Council shall be made to its Director/Council Secretary with a copy to the Council Auditor.
- (B) Audit. The BCID shall be audited annually pursuant to the provisions of Section 218.39, Florida Statutes, at its expense by such persons and in such manner as the City Council, and any relevant federal or state law, shall direct.
- (C) Noticing and Reporting Requirements. The BCID shall comply

with the requirements of Florida's Government- in-the-Sunshine Law as set forth in Chapter 286 of the Florida Statutes with regard to the noticing of its meetings, the conduct of its officials, the reporting of its activities through the keeping of minutes, and any other requirements of public bodies, and shall comply with the requirements of Florida's Public Records Act as set forth in Chapter 119 of the Florida Statutes. The BCTD shall notice its meetings consistent t.he requirements of Section 189.015 of the Florida Statutes. BCID shall forward a copy of its meeting minutes to the Council President and District Council Member on an annual basis.

## Sec. 8. Methods of Financing

Pursuant to Florida Statute 189.02(4)(g), the BCID shall have the ability to finance itself through annual non-ad valorem special assessments upon each designated parcel as permitted by the powers vested in the BCID Board of Supervisors and authorized through this ordinance. BCID may collect these non-ad valorem special assessments in any manner permitted under Florida law including those set forth in Florida Statutes Chapters 170 and 197.

Pursuant to 197.3632, the BCID may enter into interlocal agreements or memoranda of understanding with the Property Appraiser and Tax Collector should the BCID choose to collect assessments with property taxes. The agreements will set forth any procedural and financial obligations that are required for use of the services of either the Tax Collector or the Property Appraiser.

Sec. 9. Comprehensive Plan. The formation of the BCID and its purposes are consistent with the approved Comprehensive Plan of the City of Jacksonville as required under section 189.02(4)(h), Florida

Statutes.

## Sec. 10. Removal from Membership.

A property shall be removed from membership in the BCID, if the following conditions are satisfied:

- (a) The access to the property is permanently modified such that neither Baymeadows Circle East nor Baymeadows Circle West are used by the property or its clientele, and
- (b) The property does not utilize the stormwater or drainage system of the BCID.

### Sec. 11. Removal Procedure

In order to be removed from membership in the BCID, a property owner shall submit a written notice to the BCID Board of Supervisors, by registered mail or trackable alternative, informing the Board of Supervisors of the property owner's intent to seek for removal. The notice shall provide the Board of Supervisors with:

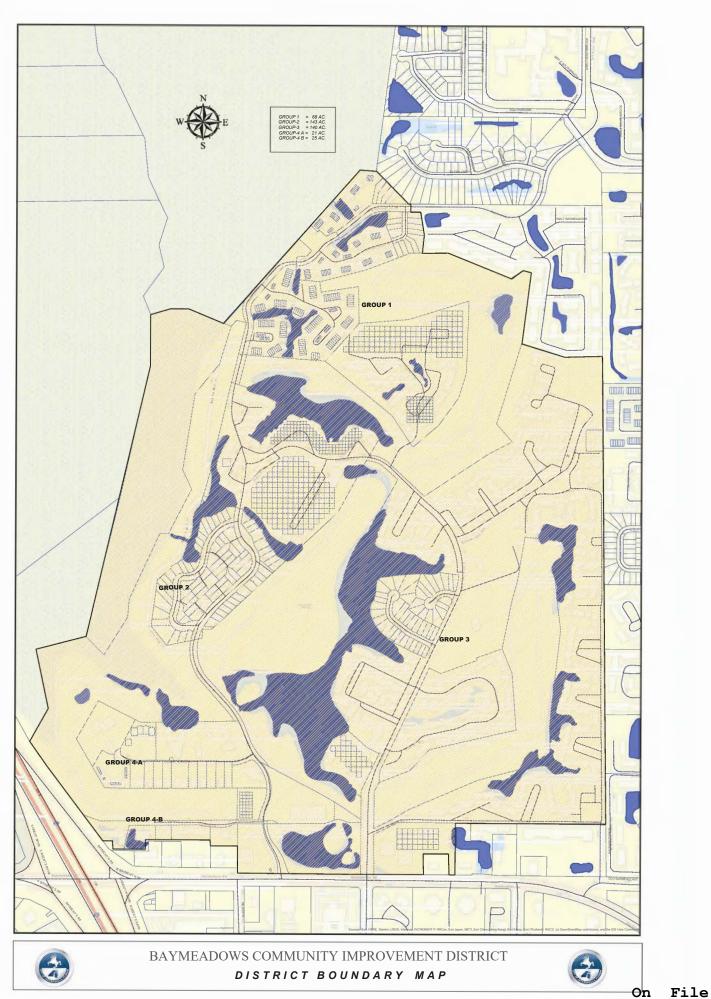
- (a) The property address;
- (b) The property parcel number;
- (c) The name, address, and contact phone number for the property owner;
- (d) A detailed description regarding how the property will be permanently modified to remove access to Baymeadows Circle West or Baymeadows Circle East, including authorization from applicable City and other public safety authorities (i.e. Jacksonville Sheriff's Office and Jacksonville Fire and Rescue Department) which may be impacted by the access removal/closure;
- (e) The anticipated date of closure; and

(f) Written proof from the City or a certified engineer, who has examined the private stormwater system, certifying that the property does not utilize the BCID stormwater system or any of its retention ponds.

Upon completion of the permanent modification to the roadway, the property owner shall submit a written notice of completion to the Board of Supervisors with documentation of the same. Upon receipt of adequate proof that the permanent modification has been completed, the property will be removed from membership in the BCID if, for at least 45 days prior to January 1 of the applicable year, the property modifications have been completed.

In the event access is re-opened, regardless of the cause or reason, the BCID may assess the property at a pro-rated calculation based on the time period during which access to the BCID assessed roadways was utilized, as long as such time period does not exceed 180 days. If the duration of access exceeds 180 days, the BCID will reevaluate the property, its use of the roadways and may assess the property at the full rate. In the event that the use of the BCID extends to 366 days or more, the property will be assessed the full annual assessment rate for both calendar years and will be included in the annual assessment as a member of the BCID and the property owner would need to reapply for removal in accordance with this section.

Exhibit 1
District Map



Second Revised Exhibit 2

Assessment Definitions

# BAYMEADOWS COMMUNITY IMPROVEMENT DISTRICT (BCID) December 4, 2023

## **Second Revised Exhibit 2**

#### **Assessments & Definitions**

Category Max Cap

#### Residential

Townhomes / Condos \$445 per unit

- A single family dwelling unit constructed in a group of three or more units connected by shared walls. A condominium is an individually owned residential unit in a building or complex comprised of other residential units. Condominium owners share a common space and often pay association fees to maintain the common space, amenities, and other shared resources. Housing units are separate taxing units.

## Single Family/Duplexes

\$500 per house/unit

 A single family dwelling is a building containing only one residential dwelling unit. A duplex consists of two attached houses. Housing units are separate taxing units...

#### Commercial/Office

Multi-Family \$365 per door

Housing where at least nine (9) multiple separate housing units for residential inhabitants are contained within one building or several buildings within one complex, are intended to be rented, and are maintained under central ownership and management. The housing units are not separate taxing units.

Business Suites \$305 per suite

Rented or leased business units where multiple, unrelated units for commercial/office inhabitants are contained within one building or several buildings within one complex. Common areas such as elevators, stairs, hallways, and landscaping are generally owned and maintained by the owner of the building(s). Business units are separate taxing units.

Townhomes / Condos \$1,320 per unit

Commercial Townhomes are privately owned individual commercial/office units constructed in a group of two or more units connected by shared walls. Commercial Townhomes generally own and maintain common areas through a property owners' association. Commercial Condominiums are a form of individual ownership of space or a unit with a jointly owned undivided interest in the common areas of a commercial/office building or buildings. Business units are separate taxing units.

## Small Business Single Stand-Alone

\$3,140 per business

- A small stand-alone business unit is a free-standing building which has "less than" 25,000 Sq. Ft. of heated space. Business unit is a single taxing unit.

On File Page 46 of 285

## Large Business Single Stand-Alone

\$ 16,665 per business

- A large stand-alone business unit is a free-standing building which has "more than" 25,000 Sq. Ft. of heated space. Business unit is a single taxing unit.

## Notes:

- Each Property will be assigned to only one Use Category for the calculation of any assessment.
- The Assessments set forth above are subject to a yearly escalation of three (3%) percent beginning in the year 2025 and increasing three (3%) percent every year thereafter.

Exhibit 3
Group Map

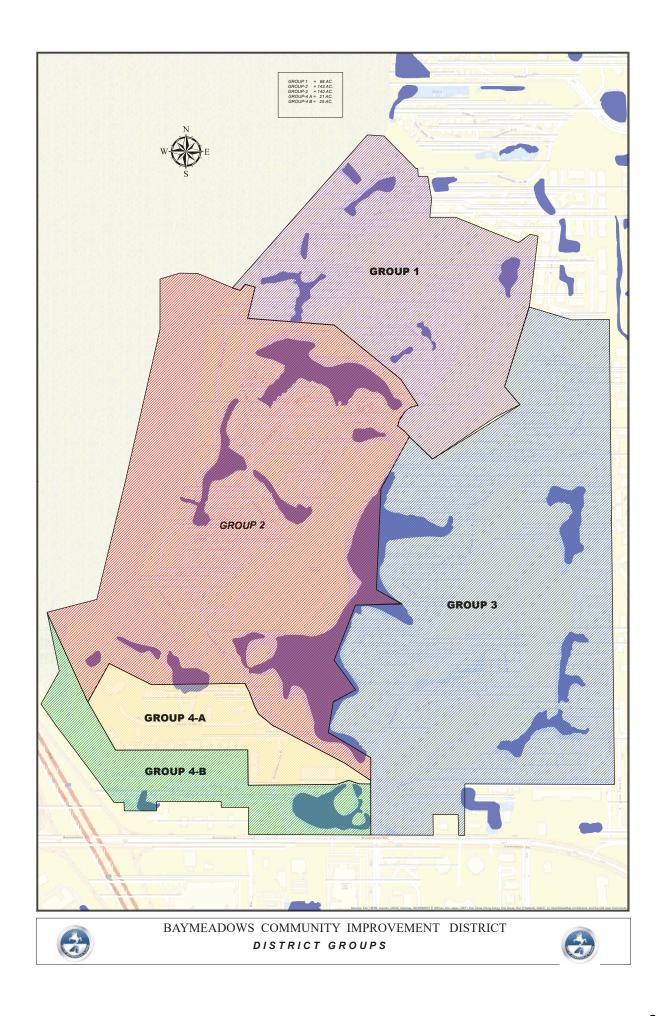


Exhibit 4

District Legal Description

## BCID - DEPENDENT SPECIAL TAX DISTRICT EXHIBIT 4: LEGAL DESCRIPTION (DISTRICT OVER ALL)

A PORTION OF SECTIONS 23, AND 56, TOWNSHIP 3 SOUTH, RANGE 27 EAST, DUVAL COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCE AT THE NORTHEAST CORNER OF SECTION 23, SAID POINT COMMON TO THE NORTHWEST CORNER OF SECTION 24, THE SOUTHWEST CORNER OF SECTION 13, AND THE SOUTHEAST CORNER OF SECTION 14, ALL OF TOWNSHIP 3 SOUTH, RANGE 27 EAST, AS SHOWN ON THE MAP PREPARED FOR FLETCHER PROPERTIES BY CHARLES BASSETT & ASSOCIATES INC. DATED JULY 9, 1979; FILE NUMBER S-2593-T, ON FILE IN THE ENGINEERING OFFICE, TOPOGRAPHICAL SECTION OF THE CITY OF JACKSONVILLE, FLORIDA, SAID MAP FROM HEREON REFEREED TO AS FLETCHER PROPERTIES MAP; THENCE NORTH 89°47'34" WEST, ALONG THE NORTH LINE OF SAID SECTION 23 AS DISTANCE OF 1772.35 FEET TO AN INTERSECTION WITH THE EASTERLY LINE OF SAID SECTION 56, THE FRANCIS RICHARD GRANT, THENCE CONTINUE NORTH 89°47'34" WEST, ALONG A WESTERLY PROLONGATION OF SAID NORTHERLY LINE OF SECTION 23, 324.50 FEET TO AN INTERSECTION WITH THE NORTHWESTERLY BOUNDARY OF PARCEL 4B (2), AS SHOWN ON SAID FLETCHER PROPERTIES MAP; THENCE SOUTH 41°34'00" WEST, ALONG LAST SAID NORTHWESTERLY BOUNDARY AND THE NORTHWESTERLY BOUNDARY OF PARCEL 4A, 1231.34 FEET TO AN INTERSECTION WITH THE SOUTHERLY BOUNDARY THEREOF AND THE NORTHERLY BOUNDARY OF PARCEL 6; THENCE IN A WESTERLY DIRECTION ALONG LAST SAID NORTHERLY BOUNDARY AND THE WESTERLY BOUNDARY THEREOF RUN THE FOLLOSING 7 COURSES AND DISTANCES: COURSE NO. 1: NORTH 89°47'34" WEST, 350.00 FEET; COURSE NO. 2: SOUTH 89°58'50" WEST, 144.00 FEET; COURSE NO. 3: SOUTH 77°28'50" WEST, 157.00 FEET; COURSE NO. 4: SOUTH 00°01'10" EAST, 383.50 FEET; COURSE NO. 5: SOUTH 12°40'20" WEST, 1050.00 FEET; COURSE NO. 6: SOUTH 01°46'00" WEST, 215.00 FEET; COURSE NO. 7: SOUTH 13°31'50" WEST, 904.48 FEET TO AN INTERSECTION WITH A WESTERLY LINE OF THE LANDS DESCRIBED AND RECORDED IN OFFICIAL RECORDS 12292, PAGE 1727 OF SAID CURRENT PUBLIC RECORDS; THENCE IN A SOUTHERLY DIRECTON ALONG LAST SAID WESTERLY BOUNDARY 1220 FEET TO AN INTERSECTION WITH THE NORTHEASTERLY RIGHT OF WAY LINE OF INTERSTATE 95; THENCE IN A SOUTHEASTERLY DIRECTION ALONG LAST SAID NORTHEASTERLY LINE 930 FEET TO AN INTERSECTION WITH THE NORTHERLY BOUNDARY OF THE LANDS DESCRIBED AND RECORDED IN OFFICIAL RECORDS 11561, PAGE 2413 OF SAID CURRENT PUBLIC RECORDS; THENCE IN A EASTERLY AND SOUTHERLY DIRECTION FOLLOWING SAID NORTHERLY BOUNDARY 880 FEET TO AN INTERSECTION WITH THE WESTERLY BOUNDARY OF THE LANDS DESCRIBED AND RECORDED IN OFFICIAL RECORDS 15699, PAGE 1123 OF SAID CURRENT PUBLIC RECORDS; THENCE IN A SOUTHERLY DIRECTION ALONG LAST SAID BOUNDARY 40 FEET TO AN INTERSECTION WITH THE SOUTHERLY BOUNDARY THEREOF; THENCE IN AN EASTERLY DIRECTION ALONG LAST SAID SOUTHERLY BOUNDARY 210 FEET TO AN INTERSECTION WITH THE WESTERLY BOUNDARY OF THE LANDS DESCRIBED AND RECORDED IN OFFICIAL RECORDS 7234, PAGE 1390; THENCE IN A SOUTHERLY DIRECTION ALONG LAST SAID BOUNDARY 210 FEET TO AN INTERSECTION WITH THE NORTHERLY RIGHT OF WAY LINE OF BAYMEADOWS ROAD; THENCE IN AN EASTERLY DIRECTION ALONG LAST SAID NORTHERLY RIGHT OF WAY LINE 1440 FEET TO AN INTERSECTION WITH THE WESTERLY LINE OF THE LANDS

DESCRIBED AN RECORDED IN OFFICIAL RECORDS 4367, PAGE 535 OF SAID CURRENT PUBLIC RECORDS, SAID POINT ALSO LYING ON THE SOUTHERLY BOUNDARY OF THE COMMERCIAL AREA AS SHOWN ON SAID FLETCHER PROPERTIES MAP; THENCE NORTH 00°29'00" EAST, 175.00 FEET ALONG LAST SAID SOUTHERLY AND WESTERLY BOUNDARIES; THENCE SOUTH 89°31'00" EAST, CONTINUING ALONG LAST SAID SOUTHERLY BOUNDARY 175 FEET; THENCE SOUTH 00°29'00" WEST, 175.00 FEET TO AN INTERSECTION WITH THE NORTHERLY RIGHT OF WAY LINE OF SAID BAYMEADOWS ROAD: THENCE 89°31'00" EAST. ALONG LAST SAID RIGHT OF WAY LINE 40 FEET TO AN INTERSECTION WITH THE WESTERLY BOUNDARY OF THE LANDS DESCRIBED AND RECORDED IN OFFICIAL RECORDS 10677, PAGE 298 OF SAID CURRENT PUBLIC RECORDS; THENCE NORTH 00°29'00" EAST, ALONG LAST SAID WESTERLY BOUNDARY 400 FEET TO AN INTERSECTION WITH AFORESAID NORTHERLY BOUNDARY OF THE COMMERCIAL AREA; THENCE SOUTH 89°31'00" EAST, ALONG LAST SAID NORTHERLY BOUNDARY 1160 FEET TO AN INTERSECTION WITH THE EASTERLY LINE OF AFORESAID SECTION 23; THENCE NORTH 00°37'00" WEST, ALONG LAST SAID LINE 4786 FEET THE POINT OF BEGINNING.

Exhibit 5

District
Group 1
Legal
Description

# BCID - DEPENDENT SPECIAL TAX DISTRICT EXHIBIT 5: LEGAL DESCRIPTION (DISTRICT GROUP 1)

A PORTION OF SECTIONS 23, AND 56, TOWNSHIP 3 SOUTH, RANGE 27 EAST, DUVAL COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCE AT THE NORTHEAST CORNER OF SECTION 23. SAID POINT COMMON TO THE NORTHWEST CORNER OF SECTION 24, THE SOUTHWEST CORNER OF SECTION 13. AND THE SOUTHEAST CORNER OF SECTION 14. ALL OF TOWNSHIP 3 SOUTH, RANGE 27 EAST, THENCE IN A SOUTHERLY DIRECTION ALONG THE EAST LINE OF SAID SECTION 23, 1582 FEET TO AN INTERSECTION WITH THE SOUTHERLY BOUNDARY OF THE LANDS DESCRIBED AND RECORDED IN OFFICIAL RECORDS 19421, PAGE 607 OF THE CURRENT PUBLIC RECORDS OF DUVAL COUNTY, FLORIDA AND TO THE POINT OF BEGINNING; THENCE IN A WESTERLY AND NORTHERLY DIRECTION ALONG LAST SAID BOUNDARY 2630 FEET TO AN INTERSECTION WITH THE SOUTHERLY BOUNDARY OF LAUREL OAKS AT BAYMEADOWS, AS RECORDED IN PLAT BOOK 43, PAGE 77 OF SAID PUBLIC RECORDS; THENCE IN A NORTHWESTERLY DIRECTION ALONG LAST SAID SOUTHERLY BOUNDARY 370 FEET TO AN INTERSECTION WITH THE EASTERLY BOUNDARY OF LANDS DESCRIBED AND RECORDED IN OFFICIAL RECORDS 18915, PAGE 930 OF SAID CURRENT PUBLIC RECORDS; THENCE IN A SOUTHWESTERLY DIRECTION ALONG LAST SAID BOUNDARY 1700 FEET TO AN INTERSECTION WITH OF SAID CURRENT PUBLIC RECORDS 2430 FEET TO AN INTERSECTION WITH THE SOUTHERLY BOUNDARY THEREOF; THENCE IN A WESTERLY AND SOUTHWESTERLY DIRECTION ALONG THE SOUTHERLY BOUNDARY 1704 FEET TO AN INTERSECTION WITH THE SOUTHERLY BOUNDARY OF PARCEL 4A AS SHOWN ON THE MAP PREPARED FOR FLETCHER PROPERTIES BY CHARLES BASSETT & ASSOCIATES INC. DATED JULY 9, 1979; FILE NUMBER S-2593-T ON FILE IN THE ENGINEERING OFFICE. TOPOGRAPHICAL SECTION OF THE CITY OF JACKSONVILLE, FLORIDA, SAID MAP FROM HEREON REFEREED TO AS FLETCHER PROPERTIES MAP; THENCE ALONG LAST SAID SOUTHERLY BOUNDARY AND THE SOUTHERLY BOUNDARIES OF PARCELS OF PARCEL 4B(2), AS SHOWN ON SAID FLETCHER PROPERTIES MAP THE FOLLOWING 5 COURSES AND DISTANCES: COURSE NO. 1: SOUTH 48°01'45" EAST, 65.03 FEET; COURSE NO. 2: NORTH 41°34'00" EAST, 60.00 FEET; COURSE NO. 3: SOUTH 72°46'40" EAST, 79.13 FEET; COURSE NO. 4: SOUTH 13°43'10" WEST, 244.86 FEET; COURSE NO. 5: SOUTH 85°59'50" EAST, 662.73 FEET; TO AN INTERSECTION WITH THE SOUTHERLY BOUNDARY OF THE LOS PRADOS CONDOMINIUMS TRACT AS SHOW ON AFORESAID MAP; THENCE IN A SOUTHEASTERLY DIRECTION ALONG LAST SAID BOUNDARY SOUTH 51°08'40"EAST, 660.68 FEET; THENCE CONTINUING ALONG LAST SAID BOUNDARY SOUTH 35°07'30" EAST, 230 FEET TO AN INTERSECTION WITH THE WESTERLY BOUNDARY OF AN ACCESS EASEMENT, DESCRIBED AND RECORDED IN OFFICIAL RECORDS 3327, PAGE 162 OF SAID PUBLIC RECORDS; THENCE ALONG LAST SAID WESTERLY BOUNDARY 187 FEET TO AN INTERSECTION WITH THE NORTHERLY BOUNDARY OF BAYMEADOWS CIRCLE EAST; THENCE EASTERLY ALONG LAST SAID NORTHERLY BOUNDARY 360 FEET TO AN INTERSECTION WITH NORTH WESTERLY BOUNDARY OF THE LANDS DESCRIBED AND RECORDED IN OFFICIALLY RECORDS 18183, PAGE 321 OF SAID CURRENT PUBLIC RECORDS; THENCE IN A NORTHERLY DIRECTION ALONG LAST SAID WESTERLY BOUNDARY, 1633.21 FEET TO THE POINT OF BEGINNING.

Exhibit 6

District
Group 2 Legal
Description

## BCID - DEPENDENT SPECIAL TAX DISTRICT EXHIBIT 6: LEGAL DESCRIPTION (DISTRICT GROUP 2)

A PORTION OF SECTIONS 23, AND 56, TOWNSHIP 3 SOUTH, RANGE 27 EAST, DUVAL COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCE AT THE NORTHEAST CORNER OF SECTION 23, SAID POINT COMMON TO THE NORTHWEST CORNER OF SECTION 24, THE SOUTHWEST CORNER OF SECTION 13, AND THE SOUTHEAST CORNER OF SECTION 14, ALL OF TOWNSHIP 3 SOUTH, RANGE 27 EAST, AS SHOWN ON THE MAP PREPARED FOR FLETCHER PROPERTIES BY CHARLES BASSETT & ASSOCIATES INC. DATED JULY 9, 1979; FILE NUMBER S-2593-T ON FILE IN THE ENGINEERING OFFICE, TOPOGRAPHICAL SECTION OF THE CITY OF JACKSONVILLE, FLORIDA, SAID MAP FROM HEREON REFEREED TO AS FLETCHER PROPERTIES MAP: THENCE NORTH 89°47'34" WEST, ALONG THE NORTH LINE OF SAID SECTION 23 AS DISTANCE OF 1772.35 FEET TO AN INTERSECTION WITH THE EASTERLY LINE OF SAID SECTION 56, THE FRANCIS RICHARD GRANT, THENCE CONTINUE NORTH 89°47'34" WEST, ALONG A WESTERLY PROLONGATION OF SAID NORTHERLY LINE OF SECTION 23, 324.50 FEET TO AN INTERSECTION WITH THE NORTHWESTERLY BOUNDARY OF PARCEL 4B (2), AS SHOWN ON SAID FLETCHER PROPERTIES MAP; THENCE SOUTH 41°34'00" WEST, ALONG LAST SAID NORTHWESTERLY BOUNDARY AND THE NORTHWESTERLY BOUNDARY OF PARCEL 4A, 1231.34 FEET TO AN INTERSECTION WITH THE SOUTHERLY BOUNDARY THEREOF AND THE NORTHERLY BOUNDARY OF PARCEL 6. SAID POINT ALSO BEING THE POINT OF BEGINNING; THENCE ALONG LAST SAID SOUTHERLY BOUNDARY AND THE SOUTHERLY BOUNDARIES OF PARCELS OF PARCEL 4B(2), AS SHOWN ON SAID FLETCHER PROPERTIES MAP THE FOLLOWING 5 COURSES AND DISTANCES: COURSE NO. 1: SOUTH 48°01'45" EAST, 65.03 FEET; COURSE NO. 2: NORTH 41°34'00" EAST, 60.00 FEET; COURSE NO. 3: SOUTH 72°46'40" EAST, 79.13 FEET; COURSE NO. 4: SOUTH 13°43'10" WEST, 244.86 FEET; COURSE NO. 5: SOUTH 85°59'50" EAST, 662.73 FEET; TO AN INTERSECTION WITH THE SOUTHERLY BOUNDARY OF THE LOS PRADOS CONDOMINIUMS TRACT AS SHOW ON AFORESAID MAP: THENCE IN A SOUTHEASTERLY DIRECTION ALONG LAST SAID BOUNDARY SOUTH 51°08'40"EAST, 660.68 FEET; THENCE CONTINUING ALONG LAST SAID BOUNDARY SOUTH 35°07'30" EAST, 230 FEET TO AN INTERSECTION WITH THE WESTERLY BOUNDARY OF AN ACCESS EASEMENT, DESCRIBED AND RECORDED IN OFFICIAL RECORDS 3327, PAGE 162 OF SAID PUBLIC RECORDS; THENCE ALONG LAST SAID WESTERLY BOUNDARY 187 FEET TO AN INTERSECTION WITH THE NORTHERLY BOUNDARY OF BAYMEADOWS CIRCLE EAST; THENCE EASTERLY ALONG LAST SAID NORTHERLY BOUNDARY 100 FEET TO AN INTERSECTION WITH A NORTHERLY PROLONGATION OF THE EASTERLY BOUNDARY OF PINE TERRACE AT THE MEADOWS PHASE 2, AS RECORDED IN PLAT BOOK 73, PAGE 33 OF SAID CURRENT PUBLIC RECORDS; THENCE IN A SOUTHERLY DIRECTION ALONG SAID BOUNDARY AND NORTHERLY PROLONGATION 634 FEET TO AN ANGLE POINT IN SAID BOUNDARY; THENCE IN A SOUTHERLY DIRECTION 186 FEET TO AN ANGLE POINT IN LAST SAID EASTERLY BOUNDARY, SAID POINT ALSO BEING THE WESTERLY BOUNDARY OF THE PLAT OF LAS CASAS AT BAYMEADOWS AS RECORDED IN PLAT BOOK 42, PAGE 15 OF SAID CURRENT PUBLIC RECORDS; THENCE IN A SOUTHERLY DIRECTION ALONG LAST SAID EASTERLY AND WESTERLY BOUNDARY 1490' TO AN INTERSECTION WITH THE MOST SOUTHERLY POINT ON SAID EASTERLY BOUNDARY AND A POINT ON THE EASTERLY BOUNDARY OF THE LANDS DESCRIBED AND RECORDED IN OFFICIAL RECORDS 12297, PAGE 1727 OF SAID CURRENT PUBLIC RECORDS; THENCE ALONG

LAST SAID EASTERLY BOUNDARY 1284 FEET TO AN INTERSECTION WITH A SOUTHERLY BOUNDARY THEREOF; THENCE IN A NORTHWESTERLY DIRECTION ALONG LAST SAID SOUTHERLY BOUNDARY 905 FEET TO AN INTERSECTION WITH THE CENTERLINE OF BAYMEADOWS CIRCLE WEST: THENCE IN A NORTHWESTERLY DIRECTION ALONG LAST SAID CENTERLINE 334 FEET TO AN INTERSECTION WITH THE NORTHERLY BOUNDARY OF PARCEL 7 OF SAID FLETCHER PROPERTIES MAP; THENCE IN A WESTERLY DIRECTION ALONG LAST SAID NORTHERLY BOUNDARY 1464 FEET: THENCE IN A NORTHWESTERLY DIRECTION 790 FEET TO AN INTERSECTION WITH THE EASTERLY BOUNDARY OF THE LANDS DESCRIBED AND RECORDED IN OFFICIAL RECORDS 17977, PAGE 2305 THENCE ALONG LAST SAID EASTERLY BOUNDARY 403 FEET TO AN INTERSECTION WITH THE WESTERLY LINE OF SAID TRACT 6 OF FLETCHER PROPERTIES MAP; THENCE IN A NORTHERLY DIRECTION ALONG LAST SAID WESTERLY BOUNDARY 2788 FEET TO AN INTERSECTION WITH THE NORTHERLY BOUNDARY THEREOF; THENCE IN AN EASTERLY DIRECTION ALONG LAST SAID NORTHERLY BOUNDARY 651 FEET TO THE POINT OF BEGINNING.

Exhibit 7

District
Group 3
Legal
Description

## BCID - DEPENDENT SPECIAL TAX DISTRICT EXHIBIT 7: LEGAL DESCRIPTION (DISTRICT GROUP 3)

A PORTION OF SECTIONS 23, TOWNSHIP 3 SOUTH, RANGE 27 EAST, DUVAL COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCE AT THE NORTHEAST CORNER OF SECTION 23, SAID POINT COMMON TO THE NORTHWEST CORNER OF SECTION 24, THE SOUTHWEST CORNER OF SECTION 13, AND THE SOUTHEAST CORNER OF SECTION 14, ALL OF TOWNS9HIP 3 SOUTH, RANGE 27 EAST, AS SHOWN ON THE MAP PREPARED FOR FLETCHER PROPERTIES BY CHARLES BASSETT & ASSOCIATES INC. DATED JULY 9, 1979; FILE NUMBER S-2593-T ON FILE IN THE ENGINEERING OFFICE, TOPOGRAPHICAL SECTION OF THE CITY OF JACKSONVILLE, FLORIDA, SAID MAP FROM HEREON REFEREED TO AS FLETCHER PROPERTIES MAP; THENCE SOUTH 00°37'00" EAST, ALONG THE EASTERLY LINE OF SAID SECTION 23, 1163.33 FEET TO AN INTERSECTION WITH THE SOUTHERLY BOUNDARY OF RESIDUE PARCEL 3 AS SHOWN ON SAID FLETCHER PROPERTIES MAP; THENCE IN AN WESTERLY AND SOUTHERLY DIRECTION ALONG LAST SAID SOUTHERLY BOUNDARY AND ALONG THE EASTERLY BOUNDARY OF TRACT III, PHASE 2 APARTMENTS AS SHOWN ON SAID FLETCHER PROPERTIES MAP THE FOLLOWING 6 COURSES AND DISTANCES: COURSE NO. 1: SOUTH 89°23'00" WEST, 291.46 FEET; COURSE NO. 2: NORTH 72°52'20" WEST, 374.00 FEET; COURSE NO. 3: SOUTH 17°07'40" WEST, 650.00 FEET; COURSE NO. 4: SOUTH 41°13'00" EAST, 189.39 FEET; COURSE NO. 5: SOUTH 62°49'10" WEST, 201.25 FEET; COURSE NO. 6: SOUTH 56°38'15" WEST, 597.57 FEET TO AN INTERSECTION WITH THE NORTHERLY LINE BAYMEADOWS CIRCLE EAST; THENCE IN A NORTHWESTERLY DIRECTION ALONG LAST SAID LINE 240.00 FEET TO AN INTERSECTION WITH A NORTHERLY PROLONGATION OF THE EASTERLY BOUNDARY OF PINE TERRACE AT THE MEADOWS PHASE 2, AS RECORDED IN PLAT BOOK 73, PAGE 33 OF SAID CURRENT PUBLIC RECORDS; THENCE IN A SOUTHERLY DIRECTION ALONG SAID BOUNDARY AND NORTHERLY PROLONGATION 634 FEET TO AN ANGLE POINT IN SAID BOUNDARY: THENCE IN A SOUTHERLY DIRECTION 186 FEET TO AN ANGLE POINT IN LAST SAID EASTERLY BOUNDARY, SAID POINT ALSO BEING THE WESTERLY BOUNDARY OF THE PLAT OF LAS CASAS AT BAYMEADOWS AS RECORDED IN PLAT BOOK 42, PAGE 15 OF SAID CURRENT PUBLIC RECORDS; THENCE IN A SOUTHERLY DIRECTION ALONG LAST SAID EASTERLY AND WESTERLY BOUNDARY 1490' TO AN INTERSECTION WITH THE NORTHERLY PROLONGATION OF THE EASTERLY BOUNDARY OF GOLF COURSE PARCEL TRACT VII OF SAID FLETCHER PROPERTIES MAP; THENCE SOUTH 29°28'45" WEST, ALONG LAST SAID EASTERLY BOUNDARY AND PROLONGATION 465 FEET; THENCE SOUTH 2°45'00" WEST, CONTINUING ALONG LAST SAID EASTERLY BOUNDARY 170.29 FEET; THENCE IN A SOUTHERLY DIRECTION 185 FEET TO AN ANGLE POINT ON LAST SAID EASTERLY BOUNDARY, SAID POINT BEING THE NORTHWESTERLY CORNER OF APARTMENT PARCEL 3; THENCE IN A SOUTHERLY DIRECTION ALONG LAST SAID EASTERLY BOUNDARY RUN THE FOLLOWING 9 COURSES AND DISTANCES: COURSE NO. 1: SOUTH 4°05'30" WEST, 426.44 FEET; COURSE NO. 2: SOUTH 61°27'00" EAST, 246.22 FEET; COURSE NO. 3: SOUTH 89°23'00" WEST, 365.00 FEET; COURSE NO. 4: SOUTH 21°25'10" WEST, 453.10 FEET; COURSE NO. 5: SOUTH 53°31'10" EAST, 300.00 FEET; COURSE NO. 6: SOUTH 63°19'10" WEST, 191.09 FEET; COURSE NO. 7: SOUTH 9°15'00" WEST, 233.45 FEET; COURSE NO. 8: SOUTH 58°17'50" EAST, 380.87 FEET TO AN INTERSECTION WITH THE WESTERLY RIGHT OF WAY LINE OF BAYMEADOWS CIRCLE EAST; COURSE

NO. 9: SOUTH 00°29'00" WEST, 178.72 FEET; THENCE CONTINUE SOUTH 00°29'00" WEST, ALONG SAID WESTERLY RIGHT OF WAY LINE 421.28 FEET TO AN INTERSECTION WITH THE NORTHERLY RIGHT OF WAY LINE OF BAYMEADOWS ROAD; THENCE SOUTH 89°31'00" EAST, ALONG LAST SAID RIGHT OF WAY LINE AND ALONG THE SOUTH BOUNDARY OF THE COMMERCIAL AREA AS SHOWN ON AFORESAID FLETCHER PROPERTIES MAP, 470.00 FEET TO AN INTERSECTION WITH THE WESTERLY LINE OF THE LANDS DESCRIBED AN RECORDED IN OFFICIAL RECORDS 4367, PAGE 535 OF SAID CURRENT PUBLIC RECORDS: THENCE NORTH 00°29'00" EAST, 175.00 FEET ALONG LAST SAID SOUTHERLY AND WESTERLY BOUNDARIES; THENCE SOUTH 89°31'00" EAST, 175 FEET; THENCE SOUTH 00°29'00" WEST, 175.00 FEET TO AN INTERSECTION WITH THE NORTHERLY RIGHT OF WAY LINE OF SAID BAYMEADOWS ROAD; THENCE 89°31'00" EAST, ALONG LAST SAID RIGHT OF WAY LINE 40 FEET TO AN INTERSECTION WITH THE WESTERLY BOUNDARY OF THE LANDS DESCRIBED AND RECORDED IN OFFICIAL RECORDS 10677, PAGE 298 OF SAID CURRENT PUBLIC RECORDS; THENCE NORTH 00°29'00" EAST, ALONG LAST SAID WESTERLY BOUNDARY 400 FEET TO AN INTERSECTION WITH AFORESAID NORTHERLY BOUNDARY OF THE COMMERCIAL AREA; THENCE SOUTH 89°31'00" EAST, ALONG LAST SAID NORTHERLY BOUNDARY 1160 FEET TO AN INTERSECTION WITH THE EASTERLY LINE OF AFORESAID SECTION 23; THENCE NORTH 00°37'00" WEST, ALONG LAST SAID LINE 4786 FEET THE POINT OF BEGINNING.

Exhibit 8

District
Group 4
Legal Description

# BCID - DEPENDENT SPECIAL TAX DISTRICT EXHIBIT 8: LEGAL DESCRIPTION (DISTRICT GROUP 4)

A PORTION OF SECTIONS 23, AND 56, TOWNSHIP 3 SOUTH, RANGE 27 EAST, DUVAL COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCE AT THE NORTHEAST CORNER OF SECTION 23, SAID POINT COMMON TO THE NORTHWEST CORNER OF SECTION 24, THE SOUTHWEST CORNER OF SECTION 13, AND THE SOUTHEAST CORNER OF SECTION 14, ALL OF TOWNSHIP 3 SOUTH, RANGE 27 EAST, AS SHOWN ON THE MAP PREPARED FOR FLETCHER PROPERTIES BY CHARLES BASSETT & ASSOCIATES INC. DATED JULY 9, 1979; FILE NUMBER S-2593-T ON FILE IN THE ENGINEERING OFFICE, TOPOGRAPHICAL SECTION OF THE CITY OF JACKSONVILLE, FLORIDA, SAID MAP FROM HEREON REFEREED TO AS FLETCHER PROPERTIES MAP; THENCE SOUTH 00°37'00" EAST, ALONG THE EASTERLY LINE OF SAID SECTION 23, A DISTANCE OF 5186 FEET TO AN INTERSECTION WITH THE NORTHERLY RIGHT OF WAY LINE OF BAYMEADOWS ROAD; THENCE NORTH 89°31'00" WEST, ALONG LAST SAID NORTHERLY RIGHT OF WAY LINE 1800 FEET TO AN INTERSECTION WITH THE WESTERLY RIGHT OF WAY LINE OF BAYMEADOWS CIRCLE EAST AND TO THE POINT OF BEGINNING; THENCE CONTINUE NORTH 89°31'00" WEST, ALONG SAID NORTHERLY RIGHT OF WAY LINE 940 FEET TO AND INTERSECTION WITH THE SOUTHERLY PROLONGATION OF THE EASTERLY BOUNDARY OF THE LANDS DESCRIBED AND RECORDED IN OFFICIAL RECORDS 6013, PAGE 1459: THENCE IN A NORTHERLY DIRECTION ALONG LAST SAID EASTERLY BOUNDARY 210 FEET TO AN INTERSECTION WITH THE NORTHERLY BOUNDARY THEREOF; THENCE WESTERLY ALONG LAST SAID NORTHERLY BOUNDARY 210 FEET TO AN INTERSECTION WITH THE EASTERLY BOUNDARY OF THE LANDS DESCRIBED AND RECORDED IN OFFICIAL RECORDS 11561, PAGE 2413 OF SAID PUBLIC RECORDS; THENCE IN A NORTHERLY, WESTERLY, AND SOUTHERLY DIRECTION ALONG AND AROUND THE EASTERLY AND NORTHERLY BOUNDARY OF LAST SAID LANDS 1000 FEET TO AN INTERSECTION WITH THE EASTERLY LINE OF INTERSTATE 95 RIGHT OF WAY: THENCE IN A NORTHERLY DIRECTION ALONG AND AROUND LAST SAID EASTERLY RIGHT OF WAY LINE 887 FEET TO AN INTERSECTION WITH THE SOUTHEASTERLY BOUNDARY OF THE LANDS DESCRIBED AND RECORDED IN OFFICIAL RECORDS 17977, PAGE 2305; THENCE IN A NORTHERLY DIRECTION ALONG LAST SAID BOUNDARY 870 FEET TO AN ANGLE POINT; THENCE IN A SOUTHEASTERLY DIRECTION 790 FEET TO AN INTERSECTION WITH THE NORTHERLY BOUNDARY OF PARCEL 7 AS SHOWN ON THE FLETCHER PROPERTIES MAP; THENCE IN A NORTHEASTER AND SOUTHEASTERLY DIRECTION ALONG LAST SAID NORTHERLY BOUNDARY 1464 FEET TO AN INTERSECTION WITH THE CENTERLINE OF BAYMEADOWS CIRCLE WEST; THENCE IN A SOUTHEASTERLY DIRECTION ALONG LAST SAID CENTERLINE, 334 FEET TO AN INTERSECTION WITH THE NORTHERLY BOUNDARY OF PARCEL 1, AS SHOWN ON THE FLETCHER PROPERTIES MAP; THEN IN A SOUTHEASTERLY DIRECTION ALONG LAST SAID NORTHERLY BOUNDARY, 905 FEET TO AN INTERSECTION WITH THE WESTERLY RIGHT OF WAY LINE OF SAID BAYMEADOWS CIRCLE EAST; THENCE SOUTH 00°29'00" WEST, 421.25 FEET AFORESAID NORTHERLY RIGHT OF WAY LINE OF BAYMEADOWS ROAD AND TO THE POINT OF BEGINNING.

Revised Exhibit 9

Appointed Board of Supervisors

## SPECIAL TAX DISTRICT

## Board of Supervisors EXHIBIT 9

- (Group 1 Seat): Carol S. Eichling, 7623 Baymeadows Circle West, Apt 2076,
   (Village Green II).
- 2) (Group 2 Seat): Randy Fridkis, 8298 Meadows Walk Lane, (Meadow Walk).
- 3) (Group 3 Seat): 7915 Baymeadows Circle Owner LLC, "Representative to be Named", 7915 Baymeadows Circle E, 32256, (The Avenues & Park Avenues).
- (Group 4 Seat): DMCC 9000 Golfside Drive LLC, "Representative to be Named",
   9000 Baymeadows Park Drive.
- 5) (At-large 5 Seat): DR Horton Company, Representative Robert Porter, 4220 Racetrack Road, Saint Johns, FL 32259, (Bay Pointe North, Terrance Pines, Mallard Creek, Alden Landing).
- 6) (At-large 6 Seat): Patrick J Hale, 7815 La Sierra Ct. 32256 (Los Lagos).
- 7) (At-large 7 Seat): Sean De'Clouet, 7701 Baymeadows Circle West Unit 1076, 32256, (Village Green I).
- 8) (Ex Officio): Jacksonville City Council, District Council Member, who is the Representative of the Area.

Exhibit 10

Special
Assessment
Allocation
Report



# Baymeadows Community Improvement District

## Proposed Special Assessment Allocation Report

3434 Colwell Avenue Suite 200 Tampa, FL 33614 www.rizzetta.com

September 20, 2023

On File Page 66 of 285

# BAYMEADOWS COMMUNITY IMPROVEMENT DISTRICT PROPOSED SPECIAL ASSESSMENT ALLOCATION REPORT

## **TABLE OF CONTENTS**

		<u>Page</u>
I.	INTRODUCTION	1
II.	DEFINED TERMS.	1
III.	DISTRICT INFORMATION	1
IV.	CAPITAL IMPROVEMENT PROGRAM	2
V.	PROPOSED ASSESSMENT ALLOCATION	2
VI.	ADDITIONAL STIPULATIONS	4
EXB "A"	PROPOSED ALLOCATION METHODOLOGY	6



### I. INTRODUCTION

This Proposed Special Assessment Allocation Report ("Report") is being presented to establish an EAU based methodology for the Baymeadows Community Improvement District ("District"), a dependent special district, established pursuant to Chapter 189.02, Florida Statutes. Rizzetta & Company, Inc. has been retained to prepare a methodology for allocating special assessments, which may be levied by the District in the future, for the purpose of maintaining and/or improving District infrastructure.

### II. DEFINED TERMS

"Capital Improvement Program" – (or "CIP") – Construction and/or acquisition of public infrastructure planned for the District and further described in the Engineer's Report.

"District" - Baymeadows Community Improvement District

"Engineer's Report" - The report as provided by INTERA Incorporated and with an updated revision by Dewberry Engineer's, Inc.

**"Equivalent Assessment Unit"** – (EAU) Allocation factor which reflects a quantitative measure of the amount of special benefit conferred by the District's CIP on a particular land use, relative to other land uses.

"Special District" – A unit of local government created for a special purpose, which has jurisdiction to operate within a limited geographic boundary and is created by general law, special act, local ordinance, or rule by the Governor and Cabinet.

## III. DISTRICT INFORMATION

The District was established as a dependent special district by the counsel of the city of Jacksonville via Ordinance 2021-838-E, enacted on February 8, 2022. As defined in Florida Statues Ch. 189.012, a dependent special district must meet at least one of the following criteria:

- 1. The membership of its governing body is identical to that of the governing body of a single county or a single municipality.
- 2. All members of its governing body are appointed by the governing body of a single county.
- 3. During their unexpired terms, members of the special district's governing body are subject to removal at will by the governing bod of a single county or single municipality.
- 4. The district has a budget that requires approval through an affirmative vote or can be vetoed by the governing body of a single county or a single municipality.



The District is dependent on the county for purposes of establishing its budget but is otherwise amenable to separate special district government outlined in the District's establishment ordinance and charter. The District charter was established via ordinance 2021-838-01 and describes the purpose, powers, functions, and duties of the District.

The overall purpose of the District is to plan and coordinate the long-term maintenance of its publicly used infrastructure including private roads, stormwater (not including bulkheads on private property), drainage, and common properties (including landscaping). In order to provide funding for the improvement and maintenance of the previously mentioned infrastructure, the District may levy special assessments in accordance with Florida Statutes and the District charter.

#### IV. CAPITAL IMPROVEMENT PROGRAM

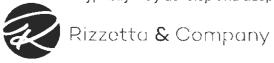
Pursuant to the charter, the District may acquire, construct, maintain, equip, improve, extend, and enlarge capital projects for the purposes of enabling the District to perform public functions or services related to private roads, stormwater, drainage, common properties and other infrastructure components as approved by the District's board of supervisors. The Engineer's Report provides comprehensive findings on the suggested infrastructure improvements to be undertaken by the District. Based on these findings, the charter established the following improvements as priority for the District:

- 1. Improvement of Cypress Green Drive (Segment J; Engineer's Report).
- 2. The drainage connection described within the Engineer's Report as "Village Green I" of 300ft depicted on figure 2.2c of the Engineer's Report from Lake 13 to Pottsburg Creek
- 3. The inspection of the drainage piping, system wide
- 4. The resurfacing and improvements of Baymeadows Circle West from Linkside through Putters Cove (Segment D; Engineer's Report)

Please refer to the Engineer's Report for additional detail pertaining to the District's CIP.

## V. PROPOSED ASSESSMENT ALLOCATION

Unlike property taxes, which are ad valorem in nature, a dependent special district may levy non-ad valorem special assessments under Florida Statutes Chapters 170 and 197, and in accordance with the charter, only if the parcels to be assessed receive special benefit from the infrastructure improvements funded by the special assessment. Special benefits act as a logical connection to property from the improvement system or services and facilities being constructed or maintained. These special benefits are peculiar to lands within the district and differ in nature to those general or incidental benefits that landowners outside the district or the general public may enjoy. A district must also apportion or allocate its special assessments so that the assessments are fairly and reasonably distributed relative to the special benefit conferred. Generally speaking, this means the amount of special assessment levied on a parcel should not exceed the amount of special benefit received by that parcel. A district typically may develop and adopt an assessment methodology based on front footage, square



On File Page 69 of 285

footage, or any other reasonable allocation method, so long as the assessment meets the benefit requirement, and so long as the assessments are fairly and reasonably allocated.

## A. Benefit Analysis

It is anticipated that the CIP will provide special benefit to lands within the District. Improvements undertaken by the District, as more clearly described in the Engineer's Report and District charter, create both special benefits and general benefits. The general benefits also inure to the general public at large and are incidental and distinguishable from the special benefits which accrue to the specific property within the boundaries of the District, or more precisely defined as the land uses which specifically receive benefit from the CIP as described herein.

It is anticipated that the projects included in the CIP will provide special benefit to the development areas within the District. These infrastructure projects are a District-wide system of improvements and were designed specifically to facilitate the development of District properties into a viable community, from both a legal and socio-economic standpoint. Therefore, special benefits will accrue to the land uses within the District.

Valid special assessments under Florida law have two requirements. First, the properties assessed must receive a special benefit from the improvements paid for via the assessments. Second, the assessments must be fairly and reasonably allocated to the properties being assessed. If these two requirements are met, Florida law provides the District's board of supervisors with the ability to use discretion in determining the allocation of the assessments as long as the manner in which the board allocates the assessments is fairly and reasonably determined.

Section 170.201, *Florida Statutes*, states that the governing body of a municipality may apportion costs of such special assessments based on:

- (a) The front or square footage of each parcel of land; or
- (b) An alternative methodology, so long as the amount of the assessment for each parcel of land is not in excess of the proportional benefits as compared to other assessments on other parcels of land.

Exhibit A demonstrates the proposed method of allocating special assessments, which may be levied by the District in the future. The City Council of Jacksonville's Neighborhoods, Community Services, Public Health, and Safety Committee ("NCSPHS Committee") previously assigned assessment categories to define the various land uses within the District. The assessment categories are split into two main categories, residential and commercial, which are further split into subcategories. The residential categories include townhomes/condos, single family, and multi-family units. The commercial categories include business suites, business condos, small business single stand-alone, and large business single stand-alone. The assessment categories are more clearly defined in Exhibit 2 of the District charter and establishment ordnance.



On File Page 70 of 285

In order to identify the relationship between the assessment categories, and effectively demonstrative the measure of the special benefit conferred on a particular assessment category in relative to another, we have assigned each category an Equivalent Assessment Unit or ("EAU"). The EAU offers a quantitative measurement for allocating special assessments among the various assessment categories. These EAU factors, which utilize the single family category as the standard assessment category, are provided on Exhibit A.

As previously mentioned above, Florida Statutes states assessments may be allocated based on the front footage of a parcel, the square footage, or an alternative methodology, as long as the special assessment does not exceed the benefit derived. Because the District includes multi-family and commercial land uses, an allocation methodology based on front footage would not suitably demonstrate the benefit level derived from the District's CIP. Further, the District charter only allows special assessments to be levied on parcels with a structure containing at least one square foot of heated space. Based on this, as well as discussions with District staff and evaluation of the Engineer's Report and District charter, it has been determined that the manner to allocate District special assessments should be based on the average heated square footage of each assessment category. This method of EAU allocation based on heated square footage meets statutory requirements and aligns with the language provided in the District charter.

Exhibit A of the Report includes the average heated square footage of each assessment category.

### B. Anticipated Special Assessments

Pursuant to Florida Statute 189.02 (4) (g), the District shall have the ability to finance itself through annual non-ad valorem special assessments upon each designated parcel as permitted by the powers vested in the District's board of supervisors and authorized through the establishment ordinance and charter. The non-ad valorem special assessments may be collected in a manner permitted under Florida law, including those set forth in Florida Statutes Chapters 170 and 197. Pursuant to 197.3632, the District may enter into interlocal agreements with the Property Appraiser and Tax Collector should the District choose to collect assessment via the uniform method of collection. This Report offers a proposed method of allocating special assessments which the District may levy in the future.

### VI. ADDITIONAL STIPULATIONS

Certain financing, development and engineering data was provided by others. The analysis and allocation methodology described herein was based on information provided by those professionals. Rizzetta & Company, Inc. makes no representations regarding said information transactions beyond restatement of the factual information necessary for compilation of this report.



On File Page 71 of 285

# BAYMEADOWS COMMUNITY IMPROVEMENT DISTRICT PROPOSED SPECIAL ASSESSMENT ALLOCATION REPORT

Rizzetta & Company, Inc., does not represent the District as Municipal Advisor or Securities Broker nor is Rizzetta & Company, Inc., registered to provide such services as described in Section 15B of the Securities and Exchange Act of 1934, as amended. Similarly, Rizzetta & Company, Inc., does not provide the District with financial advisory services or offer investment advice in any form.



### **EXHIBIT A**

# BAYMEADOWS COMMUNITY IMPROVEMENT DISTRICT PROPOSED SPECIAL ASSESSMENT ALLOCATION

ASSESSMEN	IT CATEGORIES	UNITS / DOORS	AVG. HEATED SQFT / PRODUCT	PRODUCT EAU
_		17		
	Putters Cove			
Single Family	Linkside	81		
,	Las Casas	48		
L	Meadow Walk	143		
		289	1606	1.00
Г	Las Prados	125		
	Village Green I	109		
	Village Green II	54		
	Village Green III	12		
Townhomes /	Los Lagos	166		
Condos	BayPointe South	200		
Condos	BayPointe North	204		
	Lakeside	26		
	Terrace Pines (1)	46		
	Mallard Creek (1)	16		
L	Golfside (1)	52		
		1010	1429	0.89
Γ	The Avenues	904		
Multi-Family	The Village Del Mar	144		
	The Lofts	103		
_	<del></del>	1151	1165	0.73
Business Suites		81	978	0.61
Business Condos	s	10	4239	2.64
Business - Small		10	10079	6.28
Business - Large		1	53334	33.22
TOTAL UNITS/DO	OORS:	2,552		

# ON FILE

Original
On File
Documents

# BAYMEADOWS COMMUNITY IMPROVEMENT DISTRICT

## **On File Document**

# **Table of Contents**

<u>Subject</u>	<u>Page</u>
BCID Membership	2
Engineering Study	24
Feasibility Study	60

qir	
embers	
Š	
둢	

L Assessment Category			Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome
HEAT AREA FARCEL QTY	_	1,221	1380 1	1276 1	1569 1	1280 1	1276 1	1569 1	1276 1	1569 1	1499 1	1389 I	1499 1	1276 1	1499 1	1276 1	2022 1	1276 1	2022 1	1499 1	1569 I	2022 1	1499	1569 1	1499 1	1569 I	1389 1	1569 1	1569 1	1569 1	1389 1	1569 1	1569 1	2022 1	1389 1	1569 1	1499 1	1499 1	1499 1	1389 1	1569 1	1569 1	1569 1	2022 1	1380 1	2022 1	1389 I	2022 1	1389 1	2022 1	2022 1	1389
SITE ZIP HEA	-	-	32256	32256	32256	2220	32256	32256	32256	32256	32256	32226	2256	32256	32256	32256	32256	2256	32256	2256	32256	32256	32256	2256	2256	32226	32256	32256	32256	32256	2256	32256	32256	32256	32256	32256	2256	32256	32256	32256	32256	32256	32256	2256	32256	32256	32226	32256	32256	2256	32256	32220
SITE UNIT# SII	-	-	3.		264 3.		177 3					250 3.		252 3.		254 3			165 3.		163 3					157 3.			153 3.					228 3				226 3.					210 33				202					190
SITE SITE DIRECTION		-																																																		+
SITE S STREET DIRE TYPE DIRE	_	-	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY.	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY
SITE STREET# SITE STREET NAME			7601 LAS PALMAS	7602 LAS PALMAS	7603 LAS PALMAS	7605 I AS PALIMAS		7607 LAS PALMAS	7608 LAS PALMAS	7609 LAS PALMAS	7610 LAS PALMAS	7612 LAS PALIMAS	7614 LAS PALMAS	7615 LAS PALMAS	7616 LAS PALMAS	7619 LAS PALMAS	7620 LAS PALMAS	7621 LAS PALMAS	7622 LAS PALMAS	7623 LAS PALMAS	7625 LAS PALMAS	7626 LAS PALMAS	7627 LAS PALMAS	7628 LAS PALMAS	7629 LAS PALMAS	7630 LAS PALIMAS	7633 LAS PALMAS	7635 LAS PALMAS	7636 LAS PALMAS	7637 LAS PALMAS	7639 LAS PALMAS	7640 LAS PALMAS	7641 LAS PALMAS	7642 LAS PALMAS 7643 LAS PALMAS	7644 LAS PALMAS	7646 LAS PALMAS	7647 LAS PALMAS	7649 LAS PALMAS 7651 LAS PALMAS	7653 LAS PALMAS	7657 LAS PALMAS	7659 LAS PALMAS	7661 LAS PALMAS	7665 LAS PALMAS	7667 LAS PALMAS		7673 LAS PALMAS	7672 LAS PALIMAS	7679 LAS PALMAS	7681 LAS PALMAS	7683 LAS PALMAS	7685 LAS PALIMAS	7689 LAS PALINIAS
OWNER NAME			SAUH AMIR	SNURE LAURA A	DUMITRIU ROXANA ET AL	SULLIVAN MICHAELK	KNAPP JOYCE A	SUMA VALENTIN	JOHNSON JAVARIS J	MARTIN RODOLFO M	EMBRYOGENIX LLC	HONZIKER VICKI J FMBRYOGENIX II C	MORENO JOSE VICENTE ET AL	DEMPSEY LAUREN	CACERES MAURICIO	DELANEY KAKEN L OBARSKI PATRICIA BLIDNICKI	MILLS ALVIN	CLAGGETT ELIZABETH A	FLORIDA LAND TRUST NO 7622 LAS PALMAS WAY 165	THOMPSON JENNIFER	PREEMAN BELLY MAE	FRUIT MELVYN H	MURPHY RONALD FINBAR	ROGERS FAMILY REVOCABLE LIVING TRUST	BASCO JON FREDRIC R	COFFEE ROBERT	COLON MEGHANN MARIE	ELSNER LAURA A	ADAMS DOUGLAS P	BYAS JORDON ET AL	PERA LULASH	SUMA VALENTIN	BROWN DELLA R	GAMBINO JOSEPH BRICKEY VERION C	HORVATH JOHN	SOLOMON VICTOR EJR	DARDEN ELIZABETH	FISHER DELROY A GRINAM VII MA	WOODARD CHARLES	HAMPTON DAVID	WHITAKER TAMARA	SALAS AGUSTIN W	DAVID GERALD J	SRIVASTAVA ABHIGYAN	ROSSI ELVIRA	LARKIN LORRAINE ET AL	JACKSON JAWIES RROMBERG BECKY K LIEF ESTATE		ELLIS JOHN R	BALCOLM JACK	EXDIMAN DONALD	SAFALIA VARAHALARAJU
Associations		Baymeadows BCC	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados
Yes/No			Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - Resin	Yes - ResTH			Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Yes - Kesin					
æ			148521 0266	148521 0181	148521 0264	148521 0183	148521 0202	148521 0260	148521 0179	148521 0258	148521 0173	148521 0256	48521 0169	148521 0252	148521 0171	148521 0254	148521 0167	148521 0250	148521 0165	148521 0244	148521 0163	148521 0240	148521 0240	148521 0159	148521 0242	148521 0157	148521 0238	148521 0236	148521 0153	148521 0234	148521 0232	148521 0149	148521 0230	148521 0147	148521 0145	148521 0143	148521 0224	148521 0226	148521 0222	148521 0218	148521 0216	148521 0214	148521 0212	148521 0208	148521 0206	148521 0204	148521 0202	148521 0200	148521 0196	148521 0194	148521 0192	148521 0190

Q
:=
S
7
ă
Ξ
ē
5
_
Δ
$\overline{}$

Assessment Category	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Iownhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome
EA PARCEL QTY	1	1	1		1 [	-		1	1	1	н,	1		. 4	1	1	1	1	1				٦ -	, <sub>+</sub>	1 1	1	1	1	1	1,			, <sub>+</sub>	1	1	1	. 1		T .	1	1	1	1		1 [	-	1	1	1	1	.,			1	1	1
HEAT AREA	2022	1569	2022	1380	1389	2022	1380	1276	1276	1276	1276	1499	1499	1499	2022	1389	1389	1389	2022	2022	1380	1376	1569	1276	1569	1276	1389	1276	1569	1276	1276	1776	1499	1276	1499	1499	1499	1569	1389	1499	1569	1499	2022	1380	2022	1569	1389	1389	1569	1569	1569	1389	1389	1569	2022	2022
SITE ZIP H	32256	32256	32256	32256	32236	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32230	32220	32256	32256	32256	32256	32256	32256	32256	32256	32220	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32236	32256	32256	32256	32256	32256	32256	32226	32256	32256	32256	32256
SITE UNIT# 5	186	184	182	180	176	174	172	168	170	164	166	160	156	158	154	152	150	148	146	144	142	141	139	140	137	134	135	136	133	130	132	129	131	128	125	127	122	123	121	118	119	120	117	116	114	113	112	111	110	109	108	106	105	104	103	102
SITE SITE																																																								
SITE S STREET DIRE TYPE	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAW	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY
	10	S	S	· ·	0 4			S	2	S			0 50		S	S	S	S	5			0 4	2			S	S	S	2			0 0		S	2	S			2	S	S	S	S		0 4			S	S	2		0 4		S	2	
SITE STREET NAME	LAS PALMAS	7695 LAS PALMAS	LAS PALMAS	7699 LAS PALMAS	LAS PALIMAS	I AS PAI MAS	LAS PALMAS	7711 LAS PALMAS	7713 LAS PALMAS	7715 LAS PALMAS	7717 LAS PALMAS	LAS PALMAS	LAS PALIMAS	LAS PALMAS	733 LAS PALMAS	7735 LAS PALMAS	7737 LAS PALMAS	7739 LAS PALMAS	LAS PALMAS	LAS PALMAS	LAS PALMAS	7749 LAS PALIMAS	7750 IAS PALMAS	LAS PALMAS	LAS PALMAS	LAS PALMAS	7754 LAS PALMAS	7755 LAS PALMAS	7756 LAS PALMAS	7757 LAS PALMAS	LAS PALMAS	761 LAS PALMAS	762 LAS PALMAS	7763 LAS PALMAS	7764 LAS PALMAS	7766 LAS PALMAS	LAS PALMAS	768 LAS PALMAS	770 LAS PALMAS	7771 LAS PALMAS	7772 LAS PALMAS	7773 LAS PALMAS	LAS PALMAS	LAS PALMAS	7779 I AS PALIMAS	7780 LAS PALMAS	7781 LAS PALMAS	7782 LAS PALMAS	LAS PALMAS	LAS PALMAS	7785 LAS PALMAS	7787 LAS PALIMAS	7788 LAS PALMAS	7789 LAS PALMAS	7790 LAS PALMAS	7791 LAS PALMAS
SITE STREET#	7693	7695	7697	7699	7703	7705	7709	7711	7713	7715	7717	7721	7725	7727		7735	7737	7739	7741	7743	1/4/	7740	7750	7751	7752	7753	7754	7755	7756	7757	7759	7761	7762	7763	7764	7766	7767	7760	0777	7771	7772	7773	7774	7777	7779	7780	7781	7782	7783	7784	7785	7787	7788	7789	7790	7791
OWNERNAME	WASHBURN JAMES MICHAEL ET AL	HARLOW NICHOLAS C	NYKERK ROSE HILL	DALEO ANTHONY	FEACUCE JUDI IN E	GLIPTA ADITYA	BRANGHAM SHANNON LIFE ESTATE	LEONARD LISA	HARVEY WINNIFRED JANE	SWEARINGTON DWAYNE K II	FOSTER MAURA WOLFSON	ISACCO RONALD L LIFE ESTATE ET AL	CLARKE HOWAS	CURETTE REVOCABLE TRUST	FALLIN MICHAEL M	ROSE MARY ANNE R/S	OVERTON BETTY J	WOLFE SHEREE	ALDEN DIANA D	BECTON JULIE P	GREENEWALI EDNA P ET AL	SALIH AIVIIR	SLIMMERIAND MANAGEMENT I C	KMB REVOCABLE TRUST	SUNU MEHMET	DURANGO NICOLAS CACERES ET AL	MENSCH MARCEL	KMB REVOCABLE TRUST	LINTON DOMINIC C	PALMER ROBERT N	A VUI A CUI I CUNATU AN MEUN UERITA CE TRUCT	HANDLAGHI JOHNA I HAN MEHDI HEKITAGE TROST	CHAU PHUNG	POPOVIC SLADJANA	LLOYD MERRIDY A	KATRAJI RIMA ET AL	YAHOO PROPERTIES LLC	WRIGHT SHARON	SIEVERS JUDITH	BYRNE MICHAEL HOWARD	SLACK ROSHON JR	KOPPENBERGER CAROLYN W ESTATE		REICHELT IDA ELIZABETH ESTATE	COHAN HABBIETTED	IPPOLITO RRYAN	CANNON DANIELLE DENISE	HUTH THOMAS M	BAILEY ANNA L	VALARO SHERRY L	WARTHEN PAMELA J	HAKKELL SHAWN CHRISTINE	TAFT DELORES J	TOLBEXINC	DERN KENNETH E JR	LANDIN SUSY
Associations	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Frados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Frados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Frados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Frados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados	Las Prados
Yes/No	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH
뀙	148521 0186	148521 0184	148521 0182	148521 0180	148521 0176	148521 0174	148521 0172	148521 0168	148521 0170	148521 0164	148521 0166	148521 0160	148521 0156	148521 0158	148521 0154	148521 0152	148521 0150	148521 0148	148521 0146	148521 0144	148521 0142	148521 0141	148521 0138	148521 0140	148521 0137	148521 0134	148521 0135	148521 0136	148521 0133	148521 0130	148521 0132	148521 0129	148521 0131	148521 0128	148521 0125	148521 0127	148521 0122	148521 0123	148521 0124	148521 0118	148521 0119	148521 0120	148521 0117	148521 0116	148521 0115	148521 0113	148521 0112	148521 0111	148521 0110	148521 0109	148521 0108	148521 0107	148521 0105	148521 0104	148521 0103	148521 0102

Q
-
ī
ē
9
en
Σ
₽

	Assessment Category	T citaching	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Iownhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome		Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome
	PARCEL QTY	-			1 09	1 ,	1 -	1 -	1 1	1	1 0;	1 1	1 1	1 ,	1 7	0.0	1 -	1	1 0	1 1	1 1	0 1	0 1	1	1 ,	1 -	1 1	1	1	1 0	1 1	1 1	1 ,	1 -	1 1	1	1 00	1 0	1 ,	1 -	1 1	1 1	1 09	1 09	1 0	1 ,	0 0	1 1	1 0	1 09	1 0	1 0	1 ,	0 0	1 -	1 11	1
HEAT AREA	HEAL AND	377.0	122	1220	1050	1050	1250	1220	1430	1220	1220	1430	1220	1250	1430	137	1430	1050	1050	103	1032	1050	1050	1050	1050	1050	1032	1100	1220	1220	1032	1032	110	1220	1220	1100	1100	1050	1050	1220	1050	1050	105	1050	1250	1430	1430	1220	1430	1250	1220	1220	1220	1220	1250	1250	1220
SITE ZID		22000	32256	32256	32256	32256	32226	32256	32256	32256	32256	32256	32256	32256	32256	32.256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32726	32256	32256	32256	32256	32256	32256	32256	32726	32256	32256	32256	32256	32256	32226	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256
SITE LINIT#		70	101	1012	1013	1014	1015	1021	1023	1024	1025	1026	1027	1031	1032	033	1035	1036	1037	8601	1041	1042	1043	1044	1045	1046	1048	1051	1052	1053	1054	1055	1061	1062	1064	1065	1066	1071	1072	1074	1075	1076	1077	8201	1079	1081	1082	1084	1085	1001	1092	1093	1094	5601	1101	1102	1103
			,		1		, ,								- ,						1									1							1	-																			
	DIRECTION		*	* >	W	> :	A >	^ ^	* >	8	W	<b>%</b>	<b>M</b>	> :	<b>A</b>	A 3	3	>	· A	W	W	≯	Α	8	≥ :	A 3	3 3	*	*	W	Μ	× :	× :	A A	* >	*	W	8	> :	<b>*</b>	. >	· *	W	W	≯	≥ :	<b>8</b>	3	· ^	W	M	>	> ?	3	3	3 3	*
SITE		AV /V	NA C	CIR	CIR	CIR	ž =	5 5	E G	CIR	CIR	CIR	CIR	CIR.	E CE	ž 5	5 5	S	CIR	CIR	CIR	CIR	CIR	CIR	CR	¥ 8	G G	CIR	CIR	CIR	CIR	CIR	CIR.	¥ 8	CIR CIR	CIR	CIR	CIR	CIR.	5 5	CIR	CIR	CIR	CIR	CIR	CR	¥ 8	S S	CIR	CIR	CIR	CIR	CIR	CIR	S S	CIR CIR	CIR
SITE STREET WAME		3000100 3010022	7201 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS		7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS			//OI BAYMEADOWS	7701 BANNEADOWS	7201 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BANNEADOWS		7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS		7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS		7701 BAYMEADOWS	7701 BAYMEADOWS	7201 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS		7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS		7701 BAYMEADOWS		7701 BAYMEADOWS	7701 BAYMEADOWS
OWNERNAME	OWNER INCINE	a vo iiii Syyloggii a	BRIINKE RICHARD ALIEN	PETERSON TERESA M	NIGEL PROPERTIES LLC	WHITE MATTHEW ET AL	STRIEGE ROBERT J	GRAHAM ELLEN GLILLEDVIE	BROOKS DONALD J	TOMAIUOLO KRISTIN E	GLEASON SUSAN S	MAURO JAMES	KOTULA ANGELA M	BURNEY HENRY V	ALLEN MALIHEW D	GEAL LAKES SUN LLC	YANES DIEGO IGNACIO PLIENTE			FOREHAND JULIUS F	MALONE ROSE M	JLDP HOMES LLC	GOLDCHTEIN CHEN	PERIASWAMY SATHIYABAMA	OTTO LOREN P	SABOL LAUKEN S DETRI ICCI TLOMAS I ET AI	BAMBA RENT LLC	DASSALLC	HERBERT GEORGE K	GOODRICH BETTY J		JOHNSON LAVONNE ANDERSON	BERGSIMA RUSSELL D	WYATI LOKNE	MEAD SUSAN L	MEHTA HIMANSHU	PENWELL MARK	MOORE HAZEL L	LEMEN DONALD B	FRAZIEK KATRINA ROGERS IOSHIJA	ROBERTS EDWARD F	DECLOUET KATRINA	MATHON JULIE	STEIN DANA LAUREN	SCIFRES GARY D	ROEY HOWARD C LIFE ESTATE	MCKINNEY LINDA RL	DESROCHERS STEFFNIE F	WALKER BETTY J	JIRIGUARE LLC	HOOGSTRAAT ABIGAIL S	ESTERVIG HOWARD	BIRD AMY E	MONIGOMERY ANTHONY OMADE TAVASOLI 2016 DEVOCADI ETBIET		MAJET PROPERTIES LLC	FREEMAN THOMAS A
Δcociations	ASSOCIATIONS	Drydoc	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I
N/seV	ON /sa	UF200 20V	Vec - RecTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Vec - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Vec - RecTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Vec - RecTH	Yes - ResTH	Yes - ResIH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH																
<u></u>	ž	140501	152701 5002	152701 5004	152701 5006	152701 5008	152701 5010	152701 5012	152701 5016	152701 5018	152701 5020	152701 5022	152701 5024	1527015026	152/01 5028	1527015030	152701 5034	152701 5036	152701 5038	152701 5040	152701 5042	152701 5044	152701 5046	152701 5048	152701 5050	152701 5052	152701 5056	152701 5062	152701 5064	152701 5066	152701 5068	152701 5070	152701 5072	1527015074	152701 5078	152701 5080	152701 5082	152701 5084	152701 5086	1527015090	152701 5092	152701 5094	152701 5096	152701 5098	152701 5100	152701 5104	152/01 5106	152701 5110	152701 5112	152701 5124	152701 5126	152701 5128	152701 5130	1527015132	1527015144	152701 5146	152701 5148

Q
:=
S
7
ă
Ξ
ē
5
_
Δ
$\overline{}$

	Assessment Category	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Iownhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Tours to	Pesidential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Iownnome	Pesidential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome
REA EA PARCEL	OTO	1220 1	1220 1			1250 1		1250 1	1250 1	1220 1	1430 1	1430 1	1430 1	1220 1	1 0271	1430 I	1100 1		1032 1	1032 1	1220 1	1220 1	1100 1	1100 1	1430 1	1220	1220 1	1430 1	1430 1	1220 1	1220 1	1430 1	1220 1	1220 1	1430 1	1430 1	1220 1	1220 1	1430 I	1220 I	1220 1	1430 1	1250 1	1250 1		1032 1	1050	1032 1	1100 1	1100 1	1100 1	1220 1	1220 1	1100 1	1100 1	1050 1	1 220 1	1220 1
HEAT AREA																												``																														
# SITEZIP		32256	32256	32256	32256	32256	32250	32256	32256	32256	32256	32256	32256	32256	32720	32220	32250	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32230	32256	32256	32256	32256	32256	32256	32726	32256	32256	32256	32256	32256	32256	32256	32726	32230	32256	32256	32256	32256	32256	32256	32256	32226	32256	32256
SITE UNIT#		1104	1105	1106	1107	1108	1112	1113	1114	1115	1116	1121	1122	1123	11.24	1126	1131	1132	1133	1134	1135	1136	1137	1138	1141	1142	1143	1144	1151	1152	1153	1155	1156	1157	1158	1160	1161	1162	1163	1165	1166	1167	1168	1169	2231	7577	VECC	22.34	2236	2241	2242	2243	2244	2245	2246	2011	2013	2014
SITE		>	<b>X</b>	W	>	8 8	3	×	8	M	8	8	×	× :	A >	A 4	3	. >	: >	*	×	W	*	W	8	W	M	8	× :	× :	× ×	3	* *	*	W	8	>	<b>*</b>	M M	3 3	×	W	8	×	≥ 3	× ×	A 4	* *	×	*	W	*	8	× :	× ×	s	: ×	×
_	TYPE	CIR	CIR	CIR	CIR	SIS	CIR CIR	CIR	CIR	CIR	CIR	CIR	CIR	CIR	S G	E 0	CIR CIR	CIR	CIR	CIR	CIR	CIR	CIR	CIR	CIR	CIR	CIR	CIR	CIR	CIR	CIR CIR	S S	CIR	CIR	CIR	CIR	CIR	CIR	E CE	S CI	CIR	CIR	CIR	CIR	CIR	S G	E G	CIR CIR	CIR	CIR	CIR	CIR	CIR	CIR	CIR	S CR	CIR	CIR
	=	Š.	r,S	,s	.S	2 2	2 2	S	.S	,s	r,S	r,S	r,S	S	2 5	0 2		2	S	S)	,s	r,S	r,S	r,S	r,S	r,S	,s	,S	S	S	S 5	2 2	S	r,S	·S	,S	,S	S	2 2	0 5	.S	ı,S	r,S	r,S	S	2 5	2 2	2 2	S	ı,s	r,S	Z,	,S	S.	S	5 5	S	,s
SITE STREET NAME		BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	7701 BAYMEADOWS	7/01 BAYMEADOWS	7701 BAYMFADOWS	BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	BAYMEADOWS	701 BAYINEADOWS	701 BAYMEADOWS	7701 BAYMFADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	7701 BAYMEADOWS	BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	BAYMEADOWS	VAMEADOW	701 BAYMFADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	7701 BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	7620 BAYMEADOWS	7620 BAYMEADOWS	7620 BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	7620 BAYMEADOWS	7620 BAYMEADOWS	7620 BAYMEADOWS	7620 BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	7623 BAYMEADOWS	7623 BAYMEADOWS
SITE STREET#	_	7701 BA		7701 BA		7701 BA	7701 BA	7701 BA	7701 BA		4010//	7701 BA	7701 BA	7701 BA	7701 BA	7701 BA		7701 BA	7701 BA	7701 BA	7701 BA		7701 BA		7701 BA	7701 BA	7701 BA	7701 BA	7701 BA		7701 BA	7701 BA	7701 BA	7701 BA		7620 BA	7620 BA	7620 BA	7620 BA	7620 BA	7620 BA	7620 BA	7620 BA	7620 BA	7620 BA	7620 BA		7623 BA	7623 BA									
SITE	-																																																									
OWNERNAME	_	SEWELL MAXINE A	FILIPKOWSKI JONATHAN M	MCMICHAEL TRUST	CASTRO ESPERANZA	BRANI LEWIS W	CRIZ IYDIA M GARCIA	GUSTAFSON DIANE MARIE	STOOK KRISTIN L	BYNUM EUGENE	CASTILLO WILSON ET AL	CASTILLO WILSON	BARTON CHRISTIAN A		CONCILCA ELIZABETH MARIE ET AL	HOURES ALEXIS	CARTER KATHERINE LIFE FSTATE	SANCTUARY GROUP LLC	JAX REGAL LLP	RUBINSTEIN ERAN	JENKINS MEREDITH	WEIGEL JACQUELYN ANN	HARTY MILA M	BROWN JOANNA C	STOWE CARMINA L	COLON ZINNIA E	WEYENETH MICHAEL W	WEYENETH MIKE	MISIAK RICHARD T	VIASSOV ALEXEI E	DEEDS DANGELA I	NORDMAN LICAS	CIOFFI FRANCES	SOOD RAJESH	SPEARS MICHAEL L	MCCAMIMON ANNE M	TIRAMISU PROPERTIES LLC	LEYTON FLOR DE MARIA ET AL	CINADAID HUGHES MARY E ET AL	VANDEN NOORT GIJINEVERE A	HUGHES MARY E LAND ET AL	PIERRE LOUIS EDWINE	MASON MARTIN W III	BELL JUDITH E	BUFFALOE JOSEPH	I KESCOTT ALYSON ELIZABETH ET AL	GIDDENS BOGER C IB TRISE	ROSC DAVID G	FAGAN SARAH K	FABIANOVA INGRID	CECH ROMAN	COLLINS TAMELA LIFE ESTATE	PEARSON ELIZABETH ANNE	ITANI SAMIR	7620 BMCW LLC	HEINTER RICHARD D	PAYNE SHERRI P	METTE CANDACE L
Associations		Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green I	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II
Yes/No		Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - Resin	Voc. Bottu	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Vec - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Ves - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - KesIH	Yes - Resin	Vec - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH				
RE		152701 5150	152701 5152	152701 5154	152701 5156	152/01 5158	152701 5166	152701 5168	1527015170	152701 5172	152701 5174	1527015184	152701 5186	152701 5188	152/01 5190	152701 5192	152701 5204	152701 5206	152701 5208	152701 5210	152701 5212	152701 5214	1527015216	152701 5218	152701 5224	152701 5226	152701 5228	152701 5230	152701 5244	152701 5246	1527015248	152701 5250	152701 5254	152701 5256	152701 5258	152701 5262	152701 5264	152701 5266	152/015268	1527015270	152701 5274	152701 5276	1527015278	1527015280	152701 8360	152/01 8362	152701 8366	152701 8368	1527018370	1527018380	152701 8382	152701 8384	152701 8386	152701 8388	152701 8390	152 701 8004	152701 8006	152701 8008

Q
=
Ď.
=
_
$\Box$

	Assessment Category	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Posidontial Townhome	Nesidential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single											
	QTY	+	1		1					1	1	1	1	1		1	٦,		1 1		٦.			1	1	1	. 1	1	. 1	1	1	η,		1		1	1	. 1	1		1 +		1	. 1	. 1		. 1	1	- t			1	1	1	1	. 1		
HEAT AREA		1050	1430	1430	1220	1220	1250	1430	1100	1220	1220	1100	1430	1220	1220	1220	1420	1430	1087	1253	1500	1500	1231	1253	1253	1231	1087	1500	1231	1253	1253	1231	108/	1253	1231	1087	1087	1231	1231	1087	1231	1087	1231	1231	1087	1087	1231	1520	1512	1538	1553	1531	1531	1553	1628	1598	1531	1540
SITE ZIP H	=	32256	32256	32256	32256	32256	32220	32256	32256	32256	32256	32256	32256	32256	32256	32256	32220	32230	32220	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32220	32256	32256	32256	32256	32256	32256	32256	32220	32256	32256	32256	32256	32256	32256	32256	32256	32256
SITE UNIT# S	=	2015	016	2021	2022	2023	2024	026	2031	2032	2033	2034	2041	2042	2043	1044	2042	040	2051	1053	2054	2061	2062	2063	2064	900	2066	1071	2072	2073	2074	1075	20.76	2082	2083	2084	101	102	201	202	202	205	506	301	302	303	304											
	2																																																									+
T SITE	L	3	8	×	>	> >	<b>M</b>	3 3	· >	>	M	W	<b>&gt;</b>	3	≥ :	8 3	<b>M M</b>		» »		3 3	: ≥	×	· >	>	>	M	W	Μ		>		<b>A</b>		· >			>	>	> :	<b>M</b>	·   >	>	A	W	>	>	>	*	:		>			>			_
0,	F	CIR	CIR	CIR	CIR	CR	5 5	CIR CIR	CIR	CIR	CIR	CIR	CIR	CIR	CIR	S CR	5 5	ב כ	3 5	E 8	E E	CR	CIR	CIR	CIR	CIR	CIR	CIR	CIR	CIR	CIR	CIR	S G	C. C.	CIR	CIR	CIR	CIR	CIR	CIR	2 2	CIR	CIR	CIR	CIR	CIR	CIR	CIR	Z 2	E S	DR	CIR	DR	DR	CIR	DR	Z Z	DR
SITE STREET NAME		BAYMEADOWS	BAYMEADOWS	AYMEADOWS	7623 BAYMEADOWS	BAYMEADOWS	7623 BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	7623 BAYMEADOWS	7623 BAYMEADOWS	7623 BAYMEADOWS	7620 BAYMEADOWS	BAYMEADOWS	7623 BAYMEADOWS	7623 BAYNEADOWS	ATIVIEADOWS	7623 BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	7623 BAYMEADOWS	7623 BAYMEADOWS	7623 BAYMEADOWS	7623 BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	7623 BAYMEADOWS	7623 BAYMEADOWS	7623 BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	7623 BAYMEADOWS	7623 BAYMEADOWS	7623 BAYMEADOWS	7610 BAYMEADOWS	7610 BAYMEADOWS	BAYMEADOWS	7610 BAYMEADOWS	7610 BAYMEADOWS	7610 BAYMEADOWS	7610 BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	7610 BAYMEADOWS	7610 BAYMEADOWS	7594 BAYMEADOWS	RAYMEADOWS	PLITTERS COVE	PUTTERS COVE	7602 BAYMEADOWS	7602 PUTTERS COVE	7605 PUTTERS COVE	BAYMEADOWS	PUTTERS COVE	7610 PUTTERS COVE	7613 PUTTERS COVE
SITE STREET#	_	7623 84	7623 B/	7623 BA			7623 B/	7623 B/	7623 B/	7620 B/	7623 B/	7623 B/	7623 B4	7023 B4	7623 BV	7623 BV		7623 B/	7623 BA	7623 B/	7623 BA	7623 B/	7623 B/	7623 B/	7623 BA	7623 B/	7623 B/	7623 B/	7623 B/	7623 BA	7623 B/	7623 B/	7610 BA	7610 B/	7610 B/	7610 B/	7610 B/	7610 BA	7610 B/	7610 B/	7610 BA	7610 B/	7610 B/	7594 B/	7598 RV	7598 PI		7602 B/	7602 PU	7605 PU	7606 B/	7606 PU	7610 Pt	7613 PL				
OWNER NAME	-	S ABIT NIMOOOS	TAYLOR LOIS ANNE	GEHLE PAMELA M	JUSTICE SABRINA M	PECHMANN DINA M	ALLEN JEANNETTE IVI	KARWOWSKI ROBERT I	WILLIAMS ROGER STEVENS	KUHN STEPHEN DONALD	MIZICHKO ANNA	WAYNE SANDRA	HEMBD CHRISTINE M	** CONFIDENTIAL **	FITZ JENNIFER	SOOD RAJESH	NING FORNEST J III	PELENS JOHN P EL AL	HOGHES WALLER DANIEL	HII WESTEY BRIAN	VEGA CARIOS	MAVRIDIS THEOFANIS	MILONAS STELEANE P LIFE ESTATE	KUSHWAH SUMEET SINGH	EVANS LAURA A	MIRANDA JILL BERRY	GIVENS KISTINA Y	BUBE THOMAS EDWARD	GILBERT JANET M LIFE ESTATE	NG HENRY	LILLY CHRISTINE L	RIDDER CHRISTINA C	EICHLING CAROL SUE	LISZEWSKI JOANN	WHITTEN JULIE GARRITY	BENITEZ LUIS	MEHL JAY NORMAN	PARKER VICTORIA ET AL	- 1	MOSSER FREDERICK D LIFE ESTATE	DEVI IN MALIBERN FLISE	BUTTERLY ANNE RUTH	HOLLOWAY JANET	STANSELL KATHLEEN M LIFE ESTATE	ARORA INDER	WSG PROPERTIES LLC	CARBONNEAU CYNTHIA	OSWALD STEVEN P	YONS IENNIEER D	AMES SHERI A	FISHER JAMES L	TREESE GRACE H	AH4R I FL LLC	MORRISION JOHN P		MORDECAI LARRY KENT SR LIFE ESTATE	JOHNSON CLIFFORD MORGAN JR LIFE ESTATE	
Associations	_	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green II	Village Green III	Village Green III	Village Green III	Village Green III	Village Green III	Village Green III	Village Green III	Village Green III	Village Green III	Village Green III	Village Green III	Putters Cove	Putters Cove	Putters Cove															
Yes/No		Yes - ResTH	HT2ed - 2eV	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	HISS - SAI	TES - RESID	Yes - ResTH	Ves - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Vec - RecSal	Yes - ResSel	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Vec - Resogn	Yes - ResSal	Yes - ResSgl	Yes - ResSgI	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl				
RE		152701 8010	152701 8012	152701 8024	152701 8026	152701 8028	152701 8030	152701 8032	152701 8046	152701 8048	1527018050	1527018052	1527018068	152701 8070	152701 8072	152701 8074	152701 9079	152701 6076	152701 8090	152701 8092	152701 8094	152701 8096	152701 8098	152701 8100	152701 8102	1527018104	152701 8106	152701 8108	152701 8110	152701 8112	152701 8114	152701 8116	152/01 8118	1527018122	1527018124	152701 8126	152701 8702	152701 8704	1527018706	1527018708	1527018712	1527018714	1527018716	152701 8718	152701 8720	152701 8722	1527018724	147983 0425	147983 0490	147983 0430	147983 0485	147983 0415	1479830435	147983 0480	147983 0410	147983 0440	147983 0445	147983 0470

Q
=
Ď.
=
_
$\Box$

Assessment Category	Residential Single	Residential Single	Residential Single	Residential Single	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome
EA PARCEL QTY	1	1	1			1 1	1	1	1	η,	н,	1		1	1	1			٦.		1	1	1	1					1	1	٦,				1	1	1,			1	1	1					1	1	1				1	1,	1
HEAT AREA	1633	1486	1553	1539	1492	1202	1202	1202	1202	1492	1492	1492	1202	1202	1492	1492	1492	1492	1202	1202	1202	1492	1492	1492	1492	1202	1202	1202	1492	1492	1492	1492	1202	1202	1202	1492	1492	1492	1202	1202	1202	1202	1492	1492	1492	1202	1202	1492	1492	1492	1202	1202	1492	1492	1492
SITE UNIT# SITE ZIP 1	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32250	32256	32256	32256	32256	32726	32250	32256	32256	32256	32256	32256	32256	32726	32250	32256	32256	32256	32256	32256	32250	32256	32256	32256	32256	32256	32250	32256	32256	32256	32256	32726	32250	32256	32256	32256	32256	32256	32725	32250	32256	32256	32256
SITE T DIRECTION																																																							
SITE E STREET TYPE	DR	DR	DR	DR E	TR IR	TR.	TRL	TRL	TRL	TR.	TR	T.E.	TR F	TRL	TRL	TR	T. F.	¥ 1	Z Z	TR	TRL	TRL	TRL	TRL	T. T.	로 로	T E	TR.	TRL	TRL	T. T.		T E	TR	TRL	TRL	T.E.		TR F	TRL	TRL	TRL	I I	로 I	TR F	TR	TRL	TRL	TRL	I I	A E	TR I	TRL	TRL	DK
SITE STREET# SITE STREET NAME	7617 PUTTERS COVE	7621 PUTTERS COVE	7625 PUTTERS COVE	7629 PUTTERS COVE	7778 IEGACY	7776 LEGACY	7774 LEGACY	7772 LEGACY	7770 LEGACY	7768 LEGACY	7766 LEGACY	7752 LEGACY	7748 LEGACY	7746 LEGACY	7744 LEGACY	7742 LEGACY	7736 LEGACY	7722 LEGACY	7730 IFGACY	7728 LEGACY	7726 LEGACY	7724 LEGACY	7722 LEGACY	7704 LEGACY	7702 LEGACY	7 7698 LEGACY	7696 IFGACY	7694 LEGACY	7692 LEGACY	7690 LEGACY	7684 LEGACY	7682 LEGACY	7678 IFGACY	7676 LEGACY	7674 LEGACY	7672 LEGACY	7670 LEGACY	7664 LEGACY	7660 LEGACY	7658 LEGACY	7656 LEGACY	7654 LEGACY	7652 LEGACY	7630 LEGACY	7630 LEGACY	7628 LEGACY	7626 LEGACY	7624 LEGACY	7622 LEGACY	7616 LEGACY	7612 LEGACY	7610 LEGACY	7608 LEGACY	7606 LEGACY	9590 STAR
OWNER NAME	WATERS REGINALD	JOHNSON CLIFFORD M III	PINA SHIRLEY EVON	BOLANOS GLORIA INES	SANYAL ARNAB	SUTARIA HITESHKUMAR DAHYALAL		CHANDLER JAZMINE	HEMINGWAY ALEXIS MARIE ET AL	AYYAPPA NAVEEN KUMAR PARISA LAKSHMI VENKATA	SRINIVASA KAMESWARA SARAT CHANDRA	DONDAPATI SWATI CHOWDARI	ABEJUELA KORINNA CLAIRE	KEMBURU SHANTI	SCHULTZ LIVING TRUST	ABRAHAM SUJITH	ADORNO JUAN PABLO ET AL	BADHWAK SAVIIUK BEBAKATTE AIIT T	VIII ANI IEVA IACOLIELVN BARBARA DOMINGLIEZ		CRAW FORD SHANDON DEANDRE	GUGLIELMO PATRICK JOHN	DIECK ANNETTE KAY	GIPSON UTERRIUS D	LACEY CHARLES	RUDALI VINAY PRASANGI BABU	DOUR LA KIRTHIVISHAI	D R HORTON INC JACKSONVILLE	D R HORTON INC JACKSONVILLE	WILLIAMS NIEKO ALLAN	ROY SUBHRA TANU	D R HORLON INC JACKSONVILLE	D R HORTON INC JACKSONVILLE																						
Associations	Putters Cove	Putters Cove	Putters Cove	Putters Cove	Baynointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baynointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baybointe - North	Baypointe - North															
Yes/No	Yes - ResSgI	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH		Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Ves - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - Resin	Yes - ResTH										
RE	147983 0465	147983 0460	147983 0455	147983 0450	148521 6240	148521 6250	148521 6255	148521 6260	148521 6265	148521 6270	148521 6275	148521 6280	148521 6290	148521 6295	148521 6300	148521 6305	148521 6310	148521 6315	148521 6320	148521 6330	148521 6335	148521 6340	148521 6345	148521 6350	148521 6355	148521 6360	148521 6370	148521 6375	148521 6380	148521 6385	148521 6390	148521 6395	148521 6405	148521 6410	148521 6415	148521 6420	148521 6425	148521 6430	148521 6440	148521 6445	148521 6450	148521 6455	148521 6460	148521 6455	148521 6475	148521 6480	148521 6485	148521 6490	148521 6495	148521 6500	148521 6505	148521 6515	148521 6520	148521 6525	148521 6530

	L Assessment Category	H	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Iownhome	Residential Townhome	Pesidential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential lownhome	Residential Townhome	Residential lownnome	Residential Townhome																							
	PARCEL QTY	,	1492 I	1202 1	202	1202	1492 1	1492 1	1202 1	1202 1	1492 1	1492 1	1492 1	1202	1202 1	202	1497	100	1492 1	192 1	1202 1	1202 1	1202 1	1202 1	1492 1	1492 1	1492 1	1202 1	1202 1	1492 1	1202	202 1	1492 1	1492 1	1492 1	1202	202	1202 1	1 7071	1492 1	1492 1	1492 1	1202	1202 1	202 1	1202	1492 I	1497 1	192 1	1202 1	1202 1	1202 1	1202 1	1492 1	1492 1	1492 1	1202	1202 1
HEAT AREA			- F		1:	17	i.		1 77	1	1,	1,	1,	17	1	1 -		4 +	i i	1	17	1.	17	1:	1,	1,	1,	17		À F	4 -	1	1,	1,	1,	1:	17	1	Τ,	À F	7	1,	1.	1.	1	i ,	i i	4 +	1 1	1.	1.	1.	17	, 1	à é	, r	1 11	17
SITE UNIT# SITE ZIP	Į.		32256	32256	32256	32256	37726	32256	32256	32256	32256	32256	32256	32256	32256	32726	32230	32.25	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32726	32250	32256	32256	32256	32256	32256	32256	32256	32256	32726	32256	32256	32256	32256	32256	32226	32256	32250	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256
	DIRECTION																																																									
SITE	İ	ć	ž č	DR O	DR	DR	Y G	Z Z	DR	DR	DR	DR	DR	DR	a a	ž	2 2	5 2	Z Z	DR	DR C	X G	2 2	DR	y c	X G	D D	DR	DR	DR	DR.	A G	¥ 2	2 2	D B	DR	DR	DR	DR	DR	DR	TRI TR	TRL	TRL														
SITE STREET# SITE STREET NAME	ı,		9388 STAR 9586 STAR	9584 STAR	9582 STAR	9580 STAR	95/8 SIAR	93/0 3TAR 9465 STAR	9467 STAR	9469 STAR	9471 STAR	9477 STAR		9481 STAR	9483 STAR	9485 STAR 9487 STAR	9489 STAR	9491 STAR	9497 STAR	9499 STAR	9501 STAR	9503 STAR	9505 STAR	9507 STAR	9509 STAR	9511 STAR	9517 STAR	9519 STAR	9521 STAR	9523 STAR	9533 STAR	9535 STAR	9537 STAR	9543 STAR	9545 STAR	9547 STAR		9551 STAR	9553 SIAR	9555 STAR 0557 STAR		9565 STAR	9567 STAR		9571 STAR	95/3 SIAR	95/5 STAR 9577 STAR	9583 STAR	9585 STAR	9587 STAR	9589 STAR	9591 STAR	9593 STAR	9595 STAR	9597 STAR	7593 IEGACY 7593 IEGACY	7595 LEGACY	7597 LEGACY
OWNER NAME		TI IN THE CONTRACT OF THE CONT	D R HORTON INC JACKSONVILLE	D R HORI ON INC JACKSONVILLE	D R HORTON INC. JACKSONVILLE	D R HORTON INC JACKSONVILLE	D R HORI ON INC JACKSON VILLE	D R HORTON INC JACKSONVILLE	D R HORI ON INC JACKSON VILLE	D R HORTON INC JACKSONVILLE																																																
Associations		11-14	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Bayrointe - North	Baypointe - North	Bayrointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baybointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baybointe - North	Baypointe - North																				
Yes/No		H	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Vec - ResTH	Yes - KesIH	Ves - ResTH	Vec - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Yes - ResTH	Yes - ResIH	Yes - ResIH	Yes - ResTH	Yes - ResIH	Yes - ResTH																													
뀖		7	148521 5535	148521 6545	148521 6550	148521 6555	148521 6560	148521 6565	148521 6575	148521 6580	148521 6585	148521 6590	148521 6595	148521 6600	148521 6605	148521 5610	148521 6620	148521 6625	148521 6630	148521 6635	148521 6640	148521 6645	148521 6650	148521 6655	148521 6660	148521 6665	148521 6670	148521 6675	148521 6680	148521 6685	148521 6695	148521 6700	148521 6705	148521 6710	148521 6715	148521 6720	148521 6725	148521 6730	148521 6/35	148521 6/40	148521 6750	148521 6755	148521 6760	148521 6765	148521 6770	148521 6/75	148521 6780	148521 6790	148521 6795	148521 6800	148521 6805	148521 6810	148521 6815	148521 6820	148521 6825	148521 5830	148521 6840	148521 6845

Q
=
Ď.
=
_
$\Box$

L Assessment Category	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Iownhome	Poridontial Tourbomo	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome																			
EA PARCEL QTY	1492 1	1492 1		1492 1	1202 1	1 402 1	1492 1	1492 1	1492 1	1202	1202	1202	1202 1	1492 1	1492 1	1492 1	1202	1202	1202 1	1202	1492 I	1492 1	1492 1	1202	1202 1	1202 1	1202	1492 1	1492 1	1492 1	1202	1202	1202 1	1492 1	1492 1	1492 1	1492 1	1202 1	1202 1	1202 1	1492 1	1492 1	1492 1	1202 1	1202 1	1202	1202 1	1492 1	1492 1	1492 1	1202 1	1202 1	1492 1	1492 1 1492 1
HEAT AREA	1,	1,	1,	1,	1 :	1 6	1, 1,	1, 1	1,	13	17	17	17	1, 1	1,	1,	1.	12	7	1 4	1 2	1 7	1 1	13	13	11 .	1 4	1, 1,	1, 1	1,	13	11	1	1 F	1,				7 =	1 1					11	13	1.	1,	1,	1, 1,	11	17	1 1	1 4
SITE UNIT# SITE ZIP	32256	32256	32256	32256	32256	32256	32226	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32226	32236	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32230	32256	32256	32256	32256	32236	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256
SITE																																																						
SITE AE STREET TYPE	TRL	TRL	TRL	TR	TRL	킬	Z Z	TR I	TRL	TRL	TRL	TRL	I I	TR I	TRL	TRL	TRL	TRL	I I	뢰	T I	¥	TR I	TRL	TRL	I I		TR F	TR I	TRL	TRL	TRL	Ϊ	TR F	TR	TRL	TRL	T. T.	TR TR	TR	TRL	TRL	t t	5 5	5 5	ט	ט	ט	5 5	ם כ	5	5	t t	T 로
r# SITE STREET NAME	7599 LEGACY	7601 LEGACY	7607 LEGACY	7609 LEGACY	7611 LEGACY	7615 LEGACY	7617 LEGACY		7625 LEGACY	7627 LEGACY	7629 LEGACY	7631 LEGACY	7633 LEGACY	7637 LEGACY	7643 LEGACY	7645 LEGACY	7647 LEGACY	7649 LEGACY	7651 LEGACY	7653 LEGACY	7657 LEGACY	7653   FGACY	7665 LEGACY	7667 LEGACY	7669 LEGACY	7671 LEGACY	7675 LEGACY	7677 LEGACY	7683 LEGACY	7685 LEGACY	7687 LEGACY	7689 LEGACY	7691 LEGACY	7695 LEGACY	7697 LEGACY	7703 LEGACY	7705 LEGACY	7707 LEGACY	7711 IEGACY	7713 LEGACY	7715 LEGACY	17 LEGACY	9610 BAYLIN	9614 BAYLIN	9616 BAYLIN	9618 BAYLIN	9620 BAYLIN	9622 BAYLIN	9624 BAYLIN	9621 BAYLIN	9619 BAYLIN	9617 BAYLIN	9615 BAYLIN	9613 BAYLIN 7725 LEGACY
SITE STREET#	75	9/	76	76	3/2	9/	9/	9/	9/	76	9/	76	9/	9/	9/	9/	9/	9/	76	9/	9/	9/	9/	9/	9/	76	9/	9/	92	9/	76	76	76	9/	9/	77	77	77	77	77	77	77	96	96	96	96	96	96	96	96	96	96	96	77
OWNER NAME	D R HORTON INC JACKSONVILLE	D & HORION INC. JACKSONVILLE	D R HORTON INC. JACKSONVILLE	D R HORTON INC JACKSONVILLE	D R HORLON INC JACKSONVILLE	D & HORTON INC JACKSONVILLE	D & HORTON INC JACKSONVILLE	D R HORLON INC JACKSONVILLE	D R HORTON INC JACKSONVILLE	POTLURU RAJESH	ROMAN EMANUEL SANTANA	HARDY IENNIFER IOY	SINGH BHARAT KUMAR	SINGH PUNIT	NARAYANAN SAMPATH	D R HORTON INC JACKSONVILLE	D R HORTON INC JACKSONVILLE	MATTIA MARLISA	HUEI CHRISTOPHER	D R HORTON INC JACKSONVILLE	URRARO JUSTEN MICHAEL	D R HORTON INC JACKSONVILLE	POTIURI SRUJAN ET AL	MATTHEWS TAVY ALISA	KOYA RAGHU RAM CHOWDARY	NARULA VISHAL	PRODDUTUR RAMANA REDDY RODRIGUEZ DIANE ANTONIETA ET AL																											
Associations	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baynointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North	Baypointe - North Baypointe - North																			
Yes/No	Yes - ResTH	Yes - Kesih	Yes - ResIH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH		Yes - ResTH	voc Boctu	Vec - ResIII	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Vec - RecTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH Yes - ResTH																			
RE	148521 6850	148521 6855	148521 6860	1485216865	1485216870	148521 6875	148521 6880	148521 6890	148521 6895	148521 6900	148521 6905	148521 6910	148521 6915	148521 6925	148521 6930	148521 6935	148521 6940	148521 6945	148521 6950	148521 6955	146521 6960	148521 6970	148521 6975	148521 6980	148521 6985	148521 6990	148521 6995	148521 7000	148521 7010	148521 7015	148521 7020	148521 7025	148521 7030	148521 7040	148521 7045	148521 7050	148521 7055	148521 7060	148521 7070	148521 7075	148521 7080	148521 7085	148521 7090	148521 7095	148521 7105	148521 7110	148521 7115	148521 7120	148521 7125	148521 7135	148521 7140	148521 7145	148521 7150	148521 7155 148521 7160

Q
Ξ
2
ğ
Ε
<u>1</u>
2
₽

Assessment Category	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townnome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome
PARCEL QTY	2 1	2 1			1 2	1 2	1 1	2 1		2 1	2 1	1 1	2 1	2 1		2 1	2 1	3 1	3 1	1 1	1 1	1 1	1 1	1 8	9 1	8 1		, 1	1 7	7 1	1 1	8 1	1 1	1 1	1 1	1 1	1 1	4 1	1 1	. 1	1 1	3 1	9 1	3 1	7 1	1 1	1 -	1 1	1	8 1	1 ,	1 1	1 1	7 1	7 1
HEAT AREA	1492	1202	120.	1202	1202	1492	1492	1492	1202	1202	1202	1202	1492	1492	1202	1202	1492	1373	1373	150	1001	1737	2198	219	1979	2198	2198	1/3/	1/3/	1737	2198	2198	1501	1501	13/3	1534	1501	1534	1501	1534	1534	1313	1979	1313	173	1313	1313	2198	2198	2198	2198	1501	1501	173	173
SITEZIP	32256	32256	32256	32256	32256	32250	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	37722	32256	32256	32256	32256	32256-4433	32256	32256	32726	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32220	32256	32256	32256	32256	32256	32256	32256	32256
SITE UNIT#																		7763	7765	/9//	69//	1///	7775	77.77	6777	7781	7783	7785	7789	7791	7793	7795	7797	7799	7800	7803	7804	7805	2806	7807	7809	7810	7811	7812	7813	7814	7816	7817	7818	7819	7820	7821	7823	7824	7825
SITE DIRECTION																																																							
SITE STREET TYPE	TRL	TRL	TRL	T.E.	¥ 5	TRI	TRL	TRL	TRL	TRL	TRL	TRL	TRI TRI	TRL	TRL	TRL	TRL	D	5	5 5	5 5	5 5	5 5	5 5	D	CT	t 1	5 5	5 5	5 5	5 5	CT	D	5	5 5	5 5	5 5	D	CI	5	5 5	5 5	D	CT	5	t t	5 5	5 5	5	D	כו	t t	5 5	ט	Ŋ
SITE STREET NAME	, cv	'CA	CY	ک ا	ح رخ	ح ر	ر را ر	رخ	CY	CY	زح	۲ (۲	ָל בַּ	C	,CY	CA	CY	POINT VICENTE	POINT VICENTE	POINT VICENTE	769 POINT VICENTE	POINT VICENTE	7775 POINT VICENTE	POINT VICENTE	POINT VICENTE	POINT VICENTE	7783 POINT VICENTE	785 POINT VICENTE	7/8/ POINT VICENTE	POINT VICENTE	POINT VICENTE	POINT VICENTE	POINT VICENTE	7799 POINT VICENTE	ANAS	LA SIERRA	LAS CANAS	ERRA	SANAS	ERRA	FRRA	LAS CANAS	ERRA	SANAS	ERRA	CANAS	ANAS	ERRA	LAS CANAS	ERRA	SANAS	ERRA	ERRA	SANAS	ERRA
SITE STREET# SIT	7727 LEGACY	7729 LEGACY	7731 LEGACY	7733 LEGACY	7737 LEGACY		7745 LEGACY	7747 LEGACY	7749 LEGACY	7751 LEGACY	7753 LEGACY	7755 LEGACY	7759 LEGACY	7765 LEGACY	7767 LEGACY	7769 LEGACY	7771 LEGACY	7763 POIN		7760 POIN	NION POIN	7773 POINT VICENTE	7775 POIN	NION 7777	VIO4 6777	7781 POIN	7783 POIN	7.85 POIN	7789 POINT VICENTE	7791 POIN		7795 POIN	7797 POIN	7799 POIN	7800 LAS CANAS	7803 LA SII	7804 LAS (	7805 LA SIERRA	7806 LAS CANAS	7807 LA SIERRA	7809 LA SIFRRA	7810 LAS (	7811 LA SIERRA	7812 LAS (	7813 LA SIERRA	7814 LAS CANAS 7815 LA SIFRRA	7816 I AS CANAS	7817 LA SIERRA	7818 LAS (	7819 LA SIERRA	7820 LAS CANAS	7821 LA SIERRA 7822 LAS CANAS	7823 LA SIERRA	7824 LAS CANAS	7825 LA SIERRA
OWNER NAME SITT	PICHAI KARTHIK	FULCADO JORGE PAUL MENDOZA	SILVA JOAO PAULO DE OLIVEIRA E	FRANCESCHINI JULIO	AKUN MURUGESAN DIB HORTON INC IACKSONVILLE		CHAMARTI SURYANARAYANA SARMA	BADUGU SUNITHA	KANAPARTHI SAI KRISHNA	DADISETTY SREE	ATTULURI VENKATA SURESH	GOGINENI SRIRAM	LO ZHENGTANG DENGLIN	WANG JIAHUI	ARKAY LLC	PELLINO MARTHA	KONDEPUDI SATYA PHANI PRASAD	JONES JUDY M ET AL	FRIERSON ALBERT ET AL	GIBSON ROBERI	BRINKMANN BRIANNE	RATINOS RACHEL C	MAGENNIS LAWRENCE CLIFE ESTATE		MILFORD TAYLOR MARK	BANDARU SRI RAVI K	WILLIAMS ELLEN T	ZEUS ZEUS IRUSI 0517	SMITH LARRY J	AHILTBACY	BRYANT THOMAS D SR	REID EDDIE	MCMASTERS STEPHEN E ET AL	RAWAHNEH KHADER	FREIDLIN LORI I LIFE ESTATE	GONZALEZ WANDA BENNETTS SHERRY LYNN	ERMIN LISA A	PLATTEN ANNESSA CHANDLER	WEBB SCENA BLANCH	MCDOWELLLINDA	WHITE FILEEN M	WATSON REALTY CORP		CARRILLO ALEJANDRA M SANTIAGO	CLARK DAVID A ET AL	NIPAP LLC HAIF PATRICK ET AI	ROLLY PALIT A	CACRES ERIC	REGISTER CHRISTINA R	KK HARRY H & SANDRA C LIFE ESTATE	WRIGHT JAMES H	BULLARD FRED W STEWART WILLIAM	STEWART WILLIAM KNOCHE ELIZABETH A	GRAY KATHLEEN E	ZIMMER DEBORAH E
Associations	Baypointe - North PIC				Baypointe - North ARI								Baypointe - North DEI				- North					LOS LABOS KA							Los Lagos SIM				Los Lagos MC		Los Lagos						LOS LABOS					Los Lagos NIP						Los Lagos BUI			Los Lagos
Yes/No	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Ves - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - KesIH	Ves - ResIn	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH
RE	148521 7165	148521 7170	148521 7175	148521 7180	148521 /185	148521 7195	148521 7200	148521 7205	148521 7210	148521 7215	148521 7220	148521 7225	148521 7235	148521 7240	148521 7245	148521 7250	148521 7255	148521 0602	148521 0604	148521 0606	148521 0608	148521 0610	148521 0614	148521 0616	148521 0618	148521 0620	148521 0622	148521 0624	148521 0626	148521 0630	148521 0632	148521 0634	148521 0636	148521 0638	148521 0640	148521 0642	148521 0646	148521 0648	148521 0650	148521 0652	148521 0654	148521 0658	148521 0660	148521 0662	148521 0664	148521 0666	148521 0636	148521 0672	148521 0674	148521 0676	148521 0678	148521 0680	148521 0682	148521 0686	148521 0688

d
.=
S
7
×
7
듄
¥
2
$\cap$
☴
Ų

EL Assessment Category	Residential Townhome		Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Pesidential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Tourhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Iownhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome
REA PARCEL QTY	1737 1	.737 1	.534 1	2198 1	1034 1	1534 1	1979 1	1534 1		1743 1	2198 1	2198 1	1313 1	213 1	2198 1	1313 1	2198 1	1313 1	1737 1	1737 1	1737 1	1737 1	1/43 1	1501 1	1501	2198 1	1501 1	2198 1	1501 1	1737 1	1501 1	.737 1	1737 1	2198 1	1737 1	1501 1	1501	1201	1/3/ 1	2108 1	2198 1	1979 1	1313 1	1313 1	1313 1	1737 1	1737 1	2198 1	2198 1	1 1021	1501 1	2198 1	1373 1	1373 1	198 1	.373 1
HEAT AREA																																																								
# SITEZIP	32256	32256	32256	32256	32230	32256	32256	32256	32256	32256	32256	32256	32256	32226	32250	32256	32256	32256	32256	32256	32256	32256	32256	32726	32256	32256	32256	32256	32256	32256	32256	32256	32230	32256	32256	32256	32256	32256	32256	32220	32256	32256	32256	32256	32256	32726	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256
SITE UNIT#	7826	7827	7828	7829	7831	7832	7833	7834	7835	7836	7837	7838	2236	78.41	7842	7843	7844	7845		7847	7848	7849	101	7057	7853	50	7855	7856	7857	7858	7859	7860	7862	7863	7864	7865	7867	7869	78/1	7875	7877	7879	7881	7883	7885	7880	7891	7893	7895	7897	7899	7900	7901	1000	7904	7905
SITE																																																								
SITE STREET TYPE	b	ь	ь	t 1	5 5	5 5	5 5	ь	ь	Ь	p	Ь	5 5	5 5	5 5	5	b	CT	CT	5	5	ь I	5 5	5 5	5 5	5 5	5	Ь	5	CT	b	5	5 5	5 5	ь	CT	CT	5	5 t	5 5	5 5	ь	ь	5	5 5	5 5	5 5	5	ט	ь	ь	t 8	t t	5 5	CT	5
SITE STREET NAME	LAS CANAS	LA SIERRA	7828 LAS CANAS	SIERRA	7831 I A SIFRA	LAS CANAS	SIERRA	7834 LAS CANAS	SIERRA	7836 PLAYA DEL REY	SIERRA	7838 PLAYA DEL REY	LA SIERRA		7842 PLAYA DEL REY	SIERRA	7844 PLAYA DEL REY	LA SIERRA	7846 PLAYA DEL REY	SIERRA	7848 PLAYA DEL REY	SIERRA	7850 PLAYA DEL REY	851 LA SIEKKA	SIFRRA	PLAYA DEL REY	7855 LA SIERRA	7856 PLAYA DEL REY	SIERRA	7858 PLAYA DEL REY	7859 LA SIERRA	AYA DEL REY	7862 PI AVA DEI REV	SIERRA	7864 PLAYA DEL REY	7865 BAHIA VISTA	BAHIA VISTA	7869 BAHIA VISTA	7871 BAHIA VISLA	7875 BAHIA VISTA	BAHIA VISTA	7879 BAHIA VISTA	BAHIA VISTA	BAHIA VISTA	BAHIA VISI A	7889 BAHIA VISTA	7891 BAHIA VISTA	7893 BAHIA VISTA	BAHIA VISTA	BAHIA VISTA	7899 BAHIA VISTA	7900 LOS ROBLES	7901 LOS ROBLES	7903 LOS ROBLES	LOS ROBLES	7905 LOS ROBLES
SITE STREET# 9	7826 LA	7827 LA	7828 LA	7829 LA SIERRA	7831 LA		7833 LA	7834 LA	7835 LA SIERRA	7836 PL	7837 LA SIERRA	7838 PL	7839 LA	78/11 A SIEP PA	7847 PL	7843 LA SIERRA	7844 PL	7845 LA	7846 PL	7847 LA	7848 PL	7849 LA SIERRA	7850 PL	7851 LA SIEKKA	7853 I A	7854 PL	7855 LA	7856 PL	7857 LA SIERRA	7858 PL	7859 LA	7860 PLAYA DEL	7862 PL	7863 LA SIERRA	7864 PL	7865 BA	7867 BA	7869 BA	/8/1 BA	7875 BA	7877 BA	7879 BA	7881 BA	7883 BA		7889 84	7891 BA	7893 BA	7895 BA	7897 BA	7899 BA	7900 10	7907	7903 10	7904 LO	7905 LO
OWNER NAME STI	GRAUER ANNETTE LIFE ESTATE		BENNETT LIVING TRUST	HOZEV RACHEL	DIZZIA CHRISTIE S ET AL	KNOBEL DAVID MICHAEL	AL RUBAEE FAIZ	CLARK RITA LIFE ESTATE	CUMMINS MARGARET E	COUTURE KATHRYN ET AL	ZEILER TRACY LOUISE	QUIROZ ERLINDA A	HORSHAM JOHN	MOCHA DECOVANNE KATHEDINE ET AI	BREFIAND SUSAN F	JBT INVESTMENT PARTNERS LLC		MICHAEL J HOWELL REVOCABLE LIVING TRUST	MCFADDEN PAUL M	CREWS SYLVIA A	SUMA VALENTIN	MCCLURE ROBERT L	HUICHINSON CINDY L	DU CHAN	FINGERS GWENDOLYN F	KUMAR BASANT	ALKABRA MOHAMMAD LOAY	CREWS STEPHEN P	HERNON PHIL	AUSTIN ARTHUR D ET AL	BABADI FATULLAH J	QUIROZ FRANCISCO L	GATUEN HAROLD JR	FUNGLIC	DIZZIA GREG	ISRAEL JOINT REVOCABLE LIVING TRUST	HOLMES DONALD C ET AL	LUGO JOE	MILLER MICHAEL	MORALES NII DA E	HAASE DOUGLAS J	KIBLER BRIAN R	PACHORI SATYA SHEEL & KAMAL RANI R TRUST	BATEH NANCY	GROVER LYNDA C	CHAMBLISSWICKLE	MAKAVITT MARK H LIFE ESTATE	BEAUCHAMP JON P	BRADLEY TONIA L	MORALES EVER ALEXANDER ACOSTA	CAPSHAW WILLIAM JOSEPH	BOTTA STEPHEN C	MUFTAH MOSTAFA MAHMOUD ALI MCDONAI DI TIFFANY	SWARTZ SHELDON J	SAPATLA VARAHALARAJU	ARNEEL ROBERT J
Associations	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	LOS LABOS	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	LOS LABOS	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	LOS LABOS	Los Lagos Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos
Yes/No	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	HISON - SON	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - Kesih	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	HISAN - SAI	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	HT2ed - 2eV	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH
뀙	148521 0690	148521 0692	148521 0694	148521 0696	148521 0698	148521 0702	148521 0704	148521 0706	148521 0708	148521 0710	148521 0712	148521 0714	148521 0716	146321 0/ 16	148521 0720	148521 0724	148521 0726	148521 0728	148521 0730	148521 0732	148521 0734	148521 0736	148521 0738	148521 0/40	148521 0742	148521 0746	148521 0748	148521 0750	148521 0752	148521 0754	148521 0756	148521 0758	148521 0760	148521 0764	148521 0766	148521 0768	148521 0772	148521 0774	148521 07 76	148521 07780	148521 0782	148521 0784	148521 0786	148521 0788	148521 0790	148521 0792	148521 0796	148521 0798	148521 0800	148521 0802	148521 0804	148521 0806	148521 0808	148521 0812	148521 0814	148521 0816

0

Assessment Category	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Single	Residential Single	Residential Single	Residential Single								
EA PARCEL QTY	1	1			1 -	1 1	1 1	1		3 1	3 1	1			1 1	1 1	1	1	3 1	, 1	3 1	1		1 ,	1 -	1 1	1	3 1	1	3 1	1		1 1	1 1	1	3 1	1	1		1 -		3 1	1	1 ,		1 -	1 1	1	3 1	1	1 ,	1 1		1 1	1	1
HEAT AREA	2198	1501	2198	1501	1313	1737	1313	1737	1313	2198	1313	2198	1313	1/3/	1313	1313	1743	1313	2198	1737	2198	1737	1743	1/3/	1737	2198	1501	2198	1501	1743	1501	1743	1737	1313	1737	1313	2198	1313	2198	2108	1534	2198	1534	1979	1534	2198	2198	1743	1743	1743	2198	1979	1962	1664	1962	1756
SITEZIP	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32726	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32226	32256	32256	32256	32256	32256	32256	32220	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32726	32256	32256	32256	32256
SITE UNIT#	9062	7907	2008	7909	7911	7912	7913	7914	7915	7916	7917	7918	7919	1920	7927	7923	7924	7925	7926	7927	7928	7929	7930	7027	7933	7934	7935	7936	7937	7938	7939	7940	7941	7943	7944	7945	7946	7947	7948	7950	7951	7952	7953	7954	7055	7958	7960	7962		9962	8962	0/6/	7/6/			
SITE S DIRECTION S																																																					*	×		8
SITE STREET D	CT	CI	נו	5 5	5 5	5 5	5 5	b	CJ	CT	L)	b	t 1	5 5	5 t	5 5	5	را دا	CT	CT	CT	כו	t t	5 5	5 t	5 5	را دا	CI	CT	CT	ت ا	t 1	5 5	5 5	5	CT	<del>ل</del>	כן	t t	5 5	5 5	CI	CT	5 !	5 t	ם כ	5 5	b	CJ	b	t t	5 t	CIR	CIR	DR	CIR
SITE STREET NAME	LOS ROBLES	LOS ROBLES	ROBLES	ROBLES	LOS ROBLES	LOS ROBLES	LOS ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	LOS ROBLES	LOS ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	LOS ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	KOBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	LOS ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	ROBLES	LOS ROBLES	LOS ROBLES	ROBLES	ROBLES	BAYMEADOWS	7809 BAYMEADOWS	SIDE	7813 BAYMEADOWS
SITE STREET# SIT	1 501 9062	7907 LOS	7908 LOS ROBLES	7909 LOS ROBLES	7911 105	7912 LOS			7915 LOS ROBLES	7916 LOS ROBLES	7917 LOS ROBLES	7918 LOS	7919 LOS	7920 105	7922 LOS ROBLES	7923 LOS ROBLES	7924 LOS ROBLES	7925 LOS	7926 LOS	7927 LOS	7928 LOS ROBLES	7929 LOS ROBLES	7930 LOS ROBLES	7931 LOS ROBLES	7933 LOS	7934 LOS ROBLES	7935 LOS ROBLES	7936 LOS ROBLES	7937 LOS ROBLES	7938 LOS ROBLES	7939 LOS	7940 LOS ROBLES	7942 LOS ROBLES	7943 LOS ROBLES	7944 LOS ROBLES	7945 LOS ROBLES	7946 LOS	7947 LOS ROBLES	7948 LOS	7950 LOS ROBLES	7951 LOS ROBLES	7952 LOS ROBLES	7953 LOS	7954 LOS ROBLES	7955 LOS ROBLES	7958 LOS ROBLES	7960 LOS ROBLES	7962 LOS ROBLES	7964 LOS	201 996Z	7968 LOS	7972 LOS ROBLES	7805 BAYN	7809 BAYN	7812 LINKSIDE	7813 BAYN
OWNERNAME	GATZKE IRENE M	WALKER RIVKA	PALLAI NICHOLAS	UPDEGRAFF DEDRA	AMOR MOLINA A	WESTBROOK ALPHONSO	FREEMAN GEORGE JR	JACKSON PAMELA B	SHELTON ELIZABETH W LIFE ESTATE	CHAMBLISS JEANNE H LIFE ESTATE	SCHULTZ JENNA	AZAIZEH SOFYAN	ARNEEL ROBERT J	VIDUVA SYLVIA	ROMIE CHRISTINE	MICHAEL J HOWELL RESTATED REVOCABLE LIVING TRUST	AL RUBAEE FAIZ	GRANT FELITA R	SEXTON THOMAS W SR	VIOLLET HELEN B	MEURER RICHARD C	JAMES PATRICK	MAGGIO JO ANN	MEEKS DAKLA ANN	MILLER WILLIAM	TURK EMMITTS	KAMPS KONSTANTINA	DIBIAS BRIAN VINCENT	KOWALEWSKI VALENTINE ANTHONY	FRANK JOHN LLC	MICHALIK MARY LINDA	KMP&SGM TRUST	ARCHER IRIC TI IRST	THOMAS RACINE O ESTATE ET AL		KUCHTA JACQUELINE M	JACOBS DAVID C	DOTTERY KORRYN	MURRELL TAYLOR MORGAN	IA IA REALTY LLC	LSF9 MASTER PARTICIPATION TRUST	JA JA REALTY LLC	CARRIER JANICE E	CEVALLOS FRANCISCO IVAN	WILLOW AMANDA M	TAYLOR HENRY	YOUNG TINA	JA JA REALTY LLC T/C	SIMPSON MARSHA	ARNOLD JANA L		JOHNSON MARY CHRISTINE GODWIN	CHENG YI HSUAN	BREELAND SAMUEL G	CACERES MAURICIO ET AL	CHENG LI HSIANG
Associations	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	LOS LABOS	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	LOS LABOS	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos	Los Lagos Los Lagos	Linkside	Linkside	Linkside	Linkside								
Yes/No	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Ves - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - KesIH	Yes - ResTH	Yes - ResTH	Yes - ResTH			Yes - ResTH	Vec - RecTH		Yes - ResTH	Yes - ResTH	Yes - ResTH				Vec - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Voc. PostH	Yes - ResTH	Yes - ResTH		Yes - ResTH	Yes - ResIH	Ves - ResTH	Yes - ResTH	Yes - ResSgl			Yes - ResSgl									
RE	148521 0818	148521 0820	148521 0822	148521 0824	148521 0828	148521 0830	148521 0832	148521 0834	148521 0836	148521 0838	148521 0840	148521 0842	148521 0844	148521 0846	148521 0848	148521 0852	148521 0854	148521 0856	148521 0858	148521 0860	148521 0862	148521 0864	148521 0866	148521 0868	148521 0870	148521 0874	148521 0876	148521 0878	148521 0880	148521 0882	148521 0884	148521 0886	148521 0888	148521 0892	148521 0894	148521 0896	148521 0898	148521 0900	148521 0902	148521 0904	148521 0909	148521 0910	148521 0912	148521 0914	148521 0916	148521 0918	148521 0922	148521 0924	148521 0926	148521 0928	148521 0930	148521 0932	155489 1022	155489 1024	155489 1056	155489 1026

Q
:=
S
7
ă
Ξ
ē
5
_
Δ
$\overline{}$

Assessment Category	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single								
EA PARCEL QTY	1	1	1	1		, 1				1	1	1	.,				1	1	τ,		- t		1 1	1	1					-	1	1	↔ ,		1 1	1	1				1	1				1	1	1				1	1	
HEAT AREA	1296	1499	1756	1962	1755	1319	1206	1756	1962	1499	1756	1619	1319	2183	1499	1962	1436	1962	1499	1/43	17/13	1796	1450	1426	1319	1641	1499	1603	2544	1756	1426	1499	1296	1464	1319	1412	1478	1319	1464	1666	1510	1412	1260	1396	1296	1543	1643	1631	1296	1026	2568	1547	1499	1379
SITE UNIT# SITE ZIP H	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32230	32230	32256	32256	32256	32256	32256	32230	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32230	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256
SITE S			W		>		8 3	8				×		***	^		×	W	:	>	W	\$	×	×		*	W	3	•		W		*																					
SITE STREET TYPE	ь	5	CIR	DR	S G	5 8	S G	Y G	5	DR	ט	CIR	DR	DR.	J. C.R.	DR	CIR	CIR	DR	S S	5 5	DR.	CIR	CIR	DR	CIR.	Y S	CR CR	DR	DR	CIR	DR	CIR	DR OR	DR	DR	DR	DR	, a	DR	DR	DR	a c	5 5	5 5	CT	b	ש	t t	5 t	5 5	را دا	b	t t
# SITESTREET NAME	7814 CYPRESS POINT	7815 CYPRESS POINT	7816 BAYMEADOWS	7816 LINKSIDE	7817 BAYMEADOWS	7818 CYPRESS POINT	7820 BAYIMEADOWS	7822 HAYMEADOWS	7823 CYPRESS POINT	7826 LINKSIDE	7827 CYPRESS POINT	7829 BAYMEADOWS	7829 LINKSIDE	30 LINKSIDE	7834 LINKSIDF	7835 LINKSIDE	7837 BAYMEADOWS	7838 BAYMEADOWS	7838 LINKSIDE	11 BAYMEADOWS	7847 BAYMEADOWS	7848 HINKSIDE	7851 BAYMEADOWS	7903 BAYMEADOWS	7906 LINKSIDE	37 BAYMEADOWS	7910 LINKSIDE	7915 BAYMFADOWS	7916 LINKSIDE	7917 LINKSIDE	7921 BAYMEADOWS	22 LINKSIDE	7927 BAYMEADOWS	7936 LINKSIDE	7942 LINKSIDE	16 LINKSIDE	7950 LINKSIDE	7951 LINKSIDE	7954 LINKSIDE	7962 LINKSIDE	7965 LINKSIDE	7966 LINKSIDE	7970 LINKSIDE	9209 AUGUSTA	9210 SPYGLASS	9211 SPYGLASS		13 INVERRARY	17 AUGUSTA	9217 INVERRARY	9219 SPYGLASS	9220 INVERRARY	9221 INVERRARY	9222 SPYGLASS
SITE STREET#	78	78	78	78	78	78	/8/	8/	78	78	78	78	78	8/ 02	8/	78	78	78	78	8/ 02	8/ 8/	82	78	79	79	97	9/	6/	62	79	79	79	79	6/	67	79	79	97	97	62	79	79	6/	92	92	92	92	9213	9217	92	92	92	92	9222
OWNERNAME	BRYANT MICHAEL A	KERN HEATHER	MCCONNELL ELISSA	BARNEY LYNDA	MARSHALL RICHARD W	HOCKMAN JACOB M	PROSSEK JAIMES	MILONAS DEMETBIOS	BAILEY SUSAN O'SHEA	LEEN CATHERINE R	KAMMER MARK ALLEN	HARBISON BILLIET LIFE ESTATE	FOLTZ CAREY S	CANATON MANDY	CHARIFS ISAAC PARIIMENT III IIVING TRIIST		DROUGHT PEGGY R LIFE ESTATE	CALDWELL PATRICIA O LIFE ESTATE	NGUYEN DUNG KIM ET AL	CPINCOLA CALVATORE	SPINGOLA SALVATIONE	BURING NANCY G	HACKLER RAYMOND P	MILLSAPS PATRICK	HAYDEN HUNTER	WITDEREKS	MASSEY MICHAEL IOSEPH	WATSON KAREN J LIVING TRUST	THOMPSON ROSALYN	OPENDOOR PROPERTY C LLC	MEHTA AMULYA	FOREMAN DAVID J	KOSLOWSKI NICHOLAS	ANDERSON SCOTT	KANE JAMES M	CONNOLLY LERLIENE S TR	HASTINGS TRAVIS J	LIS CAMILLE E	ELORENDO IRENE ARMAS	CONRAD JUDITH M	KOSLOWSKI NATHAN	EXCELIM PROPERTIES LLC	MEAVED JONATHAN D	SALCEDO LUIS ARMANDO	MULLINS TETANYA P	GREEN PENNY JO MALONE ET AL	HATCHER DONALD R	HALTER DAWN M	EFF ELIZABETH H	TRI IMAN 2013 SC3 TITLE TRI IST		DORADO LEONARDO	EHLERT CASEY	NASON AMPARO V
Associations	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside								
Yes/No	Yes - ResSgl	- ResSgl		_		- ResSgI		- Kessgi					Yes - ResSgl		Yes - ResSgl			Yes - ResSgl L			Voc - BocCal			Yes - ResSgl L				Yes - ResSpI			Yes - ResSgl L			Yes - ResSgl L				Yes - ResSgl L				- ResSgI	Yes - ResSgl L				- ResSgI	- ResSgl		Yes - ResSgl L				Yes - ResSgl L
Æ	155489 1012	155489 1020	155489 1042	155489 1058	155489 1028	155489 1014	155489 1040	155489 1030	155489 1018	155489 1062	155489 1016	155489 1074	155489 1052	155489 1064	155489 1076	155489 1054	155489 1078	155489 1038	155489 1068	155489 1081	155489 1070	155489 1072	155489 1106	155489 1108	155489 1136	155489 1110	155489 1138	155489 1114	155489 1140	155489 1134	155489 1116	155489 1156	155489 1118	155489 1158	155489 1162	155489 1164	155489 1166	155489 1154	155489 1170	155489 1172	155489 1152	155489 1174	155489 1176	155489 1142	155489 1132	155489 1095	155489 1090	155489 1050	155489 1144	155489 1048	155489 1096	155489 1088	155489 1046	155489 1128

0

Assessment Category	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single				
EA PARCEL QTY	1	1	1	1				1 -		1	1	1	, ,	1 -		1	1	1			1 -	٦ -	1 1	1	1		1 -		1	1	1	, ,		1 1	1	1			1 1	1	1	τ,	- 1	1 1	1	1	τ,		1 -	1 1	1			-1 -
HEAT AREA	1296	1962	2142	1450	1973	1499	1962	1319	1426	2376	1587	1436	1756	1618	1420	2061	1618	1420	1618	1420	1618	2061	1618	1420	1618	1420	1618	2061	2165	1618	1420	2061	1610	1219	1618	1395	1618	1595	1395	1395	1618	1395	1219	2532	1395	1618	1395	1395	2165	1618	1395	2061	1618	1618
SITE UNIT# SITE ZIP H	32256	32256	32256	32256	32256	32256	32256	32250	32256	32256	32256	32256	32256	32220	32256	32256	32256	32256	32256	32256	32230	32250	32256	32256	32256	32256	32230	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256
SITE																																																						
STREET TYPE	ь	S	LN	Z	3	3 5	5 3	2 2	3	S	ь	LN	3 3	3 3	3	S	LN	3	3	2 2	3 2	3 2	3	ΓN	Z	3 3	2	3	S	LN	Z	3	3 3	3	N	N	3	2 2	3	IN	IN	3	2 2	2	N	IN	3	3 3	3 3	3	LN	3	3 3	3 3
# SITESTREET NAME	4 INVERRARY		9230 CARNOUSTIE	9232 INTERLAACHEN		6 INTERLAACHEN	6 INVERRARY	9237 INTERLAACHEN	9 CARNOUSTIE	9241 WINGED FOOT	9243 INVERRARY	S WINGED FOOT	9 WINGED FOOT	8084 MEADOW WALK	2 MEADOW WALK	8066 MEADOW WALK	8060 MEADOW WALK	8054 MEADOW WALK	8 MEADOW WALK	8042 MEADOW WALK	8030 MEADOW WALK	8024 MFADOW WALK	8018 MEADOW WALK		6 MEADOW WALK	MEADOW WALK	7988 MEADOW WALK	7982 MEADOW WALK	7976 MEADOW WALK	7946 MEADOW WALK	0 MEADOW WALK	7934 MEADOW WALK	7898 MEADOW WALK	7886 MEADOW WALK	7880 MEADOW WALK			7852 MEADOW WALK	7850 MEADOW WALK	7844 MEADOW WALK	7838 MEADOW WALK	2 MEADOW WALK	MEADOW WALK	7814 MEADOW WALK	7808 MEADOW WALK	7802 MEADOW WALK	7796 MEADOW WALK	MEADOW WALK	778 MEADOW WALK	2 MEADOW WALK	7766 MEADOW WALK	7760 MEADOW WALK	7748 MEADOW WALK	7742 MEADOW WALK
SITE STREET#	9224	9229	923	923	928	9236	9236	92:	9239	957	776	9245	9249	8084	8078	908	806	806	8048	808	000	000	807	8012	8008	8000	367	362	797	76/	7940	795	78,8	788	788	7874	7868	7867	785	78/	783	7832	7826	787	780	780	277	1/90	77	77.	776	377	777	7,7
OWNERNAME	CAREY STEVEN R	GEFELLERS DEVIN M	MEAD CHRISTOPHER	MCGINNIS CONNIE J	MUELLER DARBY CRAIG	THOMAS MICHAEL W	PINIOL RASIM	GRIFFIN ROBERT INICHAEL BENJAMIN	HALE TRUST	MIKELL RICHARD DAVID	OPIE FITZHUGH L	GLINSKI MICHAEL D	ABLAN RODERICK CRUZ	NEWMAN TONYA C	MORENO ESTEBAN	ZAMAITES JEFFREY THOMAS	MOSHER GREGORY ALAN			SHELION CYNI HIA KILEY LIVING IRUSI	COLVER NIMBERE!	I EWIS TAMES D	SESSION WILLIE L	CASTILLO WILSON	VAILLANCOURT JAMES	BOLDING YAHAIRA	CHAPMAN IOSEFIN SION	NAVULE AMBICA P	VANGIPURAPU VENKATA SAI YASHWANTH	TRIPURAMALLU NARAYANA ADITYA	POWELL JAMAAL	FLORES JOVELYN	LEATHERS SHAYLA	KOSLA BRIAN ANTHONY	BLACK SIMONE	TREE JAMES	WILSON DEMIEKA WANETTE	KAAJ PROPERTIES LLC	HUANG LU WEI	MOLINA JOSE RAMON ROSARIO	REID CLIVE A	RODRIGUEZ JOSELYN ET AL	GADIYARAM BHARGAYA LAXMI	MARIANO RYAN	TRASK RACHEL ANN	BEVAN DOUGLAS RICHMAN	MORRIS SCOTT CHRISTOPHER ET AL	CASTBO WEST SY ET AL	CHEN HETUAN	SANCHEZ DUNIEL VELAZQUEZ	SHANNON CODY JAKAI	KAAJ PROPERTIES LLC	VAZQUEZ NEFLALI KADAVEBLI BOHITH	RENDON MARIA FERNANDA VASOUEZ
Associations	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Linkside	Weadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Medow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk
Yes/No	Yes - ResSgI		Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgI	Yes - Ressgi	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl		Yes - ResSgl	Vec - Deccal	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - Ressgl	Vec - RecSal	Yes - ResSel	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - Resogn	Yes - ResSgl	Yes - ResSgl	Yes - ResSgI	Yes - ResSgI	Yes - ResSgl	Yes - Ressgi	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - Ressgi	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - Ressgi	Yes - Ressgi	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - Ressgl	Yes - Ressgi
RE	155489 1086	155489 1126	155489 1148	155489 1120	155489 1100	155489 1122	155489 1084	155489 1102	155489 1124	155489 1032	155489 1082	155489 1034	155489 1036	148520 1080	148520 1083	148520 1095	148520 1100	148520 1105	148520 1110	148520 1115	148520 1120	148520 1123	148520 1135	148520 1140	148520 1145	148520 1150	148520 1155	148520 1165	148520 1170	148520 1175	148520 1180	148520 1185	148520 1190	148520 1293	1485201205	1485201210	148520 1215	148520 1220	148520 1230	148520 1235	148520 1240	148520 1245	148520 1250	148520 1260	148520 1265	1485201270	148520 1275	148520 1280	1485201263	1485201295	148520 1300	148520 1305	148520 1310	148520 1315

d
:=
-S
ā
ā
Ε
ā
⋝
Ξ
므
( )

Assessment Category	Residential Single	Residential Single	Residential Single	Residential Single	Desidential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single
PARCEL OTY	5 1	5 1			1 1		1 1	1 1	1	1	1 1	. 1	1 -	1 1	2 1	1	0 1				1 1	1	1 1	0		1 -	1 1	1 1	5 1	5 1	1	1 ,	1 1	1 1	5 1	5 1	. 1	1 -	1 -	2 1	1	2 1	1 ,	x	1 1	1 1	2 1	5 1	1 ,	1 1	1 1	2 1	8 1	1 1
HEAT AREA	1395	2165	1618	1618	1305	161	1618	1395	1618	1420	2061	1618	1420	1420	2532	1618	1420	1618	1420	1618	1420	1618	2061	1420	161	1618	2061	1618	1395	216	1733	1395	1618	1733	2165	1395	161	1219	1395	2532	1618	2532	1395	191	1395	1618	2532	1395	1618	206	1618	2532	1618	2165
SITE UNIT# SITE ZIP	32256	32256	32256	32256	32230	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32236	32256	32256	32256	32256	32256	32226	32256	32256	32256	32256	32256	32256	32236	32256	32256	32256	32256	32256	32.256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256
FE SITE EET DIRECTION PE	7	7	7 :	2 2			, ,	7	7	7	7	7 :	2 2		7	7	7	7 :	7 7	, ,		7	7	7	7 :				7	7	7	2 2		, ,	7	7	7	7 7			7	7	7 :	- 2	, ,	7	7	7	7	7 7			7	7 7
SITE .ME STREET TYPE	IN	'n	3	2 2		5 2	5 3	3	N	LN	N	3 3		3	N	IN	N.	5 :	3 3	3 2	3	5	IN	S	5 :		3 3	3	N.	n	2	S 3		5 3	L	IN	5:	2 2	5 2	3	L	'n	3 3	5   5	3 2	3	L	IN	3 3	5 5	3 3	3	IN	IN
SITE STREET# SITE STREET NAME	7736 MEADOW WALK		7724 MEADOW WALK	7718 MEADOW WALK	7706 MEADOW WALK				8124 MEADOW WALK	8130 MEADOW WALK		8142 MEADOW WALK	8148 MEADOW WALK	8160 MEADOW WALK	8166 MEADOW WALK	8172 MEADOW WALK	8178 MEADOW WALK	8184 MEADOW WALK	8190 MEADOW WALK	8202 MEADOW WALK	8208 MEADOW WALK	8214 MEADOW WALK	8220 MEADOW WALK		8232 MEADOW WALK	8244 MFADOW WALK	8250 MEADOW WALK	8256 MEADOW WALK	8262 MEADOW WALK	8268 MEADOW WALK	8274 MEADOW WALK	8280 MEADOW WALK	8292 MEADOW WALK	8298 MEADOW WALK	8304 MEADOW WALK	8312 MEADOW WALK	8324 MEADOW WALK	8330 MEADOW WALK	8342 MEADOW WALK	8348 MEADOW WALK	8354 MEADOW WALK	8360 MEADOW WALK			8384 MFADOW WALK	8390 MEADOW WALK	8396 MEADOW WALK		8408 MEADOW WALK	8414 MEADOW WALK	8426 MEADOW WALK	8432 MEADOW WALK	8438 MEADOW WALK	8351 MEADOW WALK
OWNERNAME	COOKE WARREN MYERS ET AL	MOGARALA HARSHA	HOAG FERNETTE	KINCAID QUINCEY	MICHAEDSON DONALD DAVIGHT		WELLS CAROL ANN	GUNUKULA FAMILY REVOCABLE TRUST	RIJAL SAURAV	DEVS ENTERPRISES 2 LLC	TULIP PRO LLC	PAIGE MYRONE	SHELLABAKGER CALEBEI AL BRANNOCK MARSHAII	MOUTON DAMON A	VEREGUE ALEXANDRE	REDDY MALATHI	INFANTE SALVATORE VINCENT	HOGAN CONOR	DAND VIDANI INAAD VENIKATA		NGUYEN QUAN	PRASAD SANDEEP	NKERE USENIDE	REYES CARL ALLEN JAY LACSON	FARD SAM	MASONGALE FARRYN	LEWIS STEVEN ANTHONY II	KONDEPUDI SATYA PHANI PRASAD	RAVINUTALA SANTHOSH KUMAR	DAVIS ERIC SCOTT	PARLADE ANDREI	VEMULAPALLI SUBHASHINI	GUZINIAN ANGEL ENRIQUE	FRIDKIS RANDY LIFE ESTATE	AMBROSE CHERYLANN ET AL	CAMPBELL KENRICK D		BRONSIEIN JESSICA RUTH ET AL	GOOLSBY IFFEMY DAVID	BELTON CORAL JORDAN		KONDEPUDI SATYA PHANI PRASAD	DASH MADHU CHHANDA	I OAKDI ANI UNIO MARCOS	MCKENNON VINCENT E II	HERNANDEZ SOFIA	LIN WEI	PALACIO WILSON BEDOYA ET AL	SHATLEY NATALIE M	NEGRETTY JOSMARY G BELMONTE	SANTOS RYAN MATTHEW	PENN JOHN	ESTER PATRICIA ANN ET AL	TUGGLE JOSHUA AMILCAR
Associations	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Weadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk
Yes/No	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Voc - Boccal	Yes - ResSel	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgI	Yes - ResSgl	1	Yes - Ressgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSel	Yes - ResSgl	Yes - ResSgl	Yes - ResSgI	Yes - ResSgI	Yes - ResSgl	Yes - Ressgi	Yes - ResSgl	Yes - ResSgI	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Vec - Ressgi	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - Ressgl	Yes - ResSel	Yes - ResSgl	Yes - ResSgI	Yes - ResSgl	Yes - ResSgl	Yes - Ressgi	Yes - Ressgi	Yes - ResSgl	Yes - ResSgI		Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl
æ	148520 1325	148520 1330	148520 1335	148520 1340	148520 1350	148520 1530	148520 1585	148520 1590	148520 1595	148520 1600	148520 1605	148520 1610	148520 1615	148520 1625	148520 1630	148520 1635	148520 1640	148520 1645	148520 1650	148520 1653	148520 1665	1485201670	1485201675	148520 1680	148520 1685	148520 1690	148520 1700	1485201705	148520 1710	148520 1715	148520 1720	148520 1725	148520 1735	148520 1740	1485201745	148520 1750	148520 1755	148520 1760	148520 1730	1485201775	148520 1780	148520 1785	1485201790	1485201795	1485201800	148520 1810	148520 1815	148520 1820	1485201825	1485201830	148520 1840	148520 1845	1485201850	1485201855

Q
=
Ď.
=
_
$\Box$

Assessment Category	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Townhome	Residential Townhome	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single				
EA PARCEL QTY	1	1	1	1		٦,	- t		1	1	1	1	c			1	1	1	<del></del> .	1 -		1	1	1	<del></del> .		1	1	1			1	1	н,	- T		1	1	- 1		1	1	1 -		1	1	1			1 1	1	<del>-</del> -	
HEAT AREA	2532	1733	1618	2061	1733	2165	1395	2532	1733	2061	1618	1219	1618	2165	2061	1618	1420	1618	2532	1618	1420	1618	1618	2061	1420	2061	1618	1	1	1250	1488	1250	1450	1645	1488	1488	1650	1450	1250	1488	1250	1645	1250	1250	1450	1250	1450	1450	1250	1450	1281	1281	1281
SITE ZIP H	32256	32256	32256	32256	32256	32726	32220	32256	32256	32256	32256	32256	32256	32250	32256	32256	32256	32256	32256	32226	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32726	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256
SITE UNIT#																													-	1 2	11	12	13	14	16	17	18	19	202	21	22	23	25	26	3	4	2	9 1	<b>~</b> «	0 6		1	
SITE SI DIRECTION																												>	8	ш .		ш	Е	ш .	u u	ш	Е	ш	ш ш	ч	ш	В		. u	ш	Е	В	ш	л п	л ш		1	
SITE STREET DI TYPE	3	N.	LN.	S	3 3	2 2	N 2	3	2	IN	N.	LN	2 2	3 2	3	N.	ΓN	2	3 3	2 2	3 2	2	IN	<b>S</b>	3 3	3 3	N	CIR	CIR	CIR	CIR CIR	CIR	CIR	CIR	E G	CIR	CIR	CIR	S CIR	CIR CI	CIR	CIR	¥ E	CIR CIR	CIR	CIR	CIR	CIR	S CR	CIR	WAY	WAY	WAY
	ALK	'ALK	'ALK	'ALK	ALK	ALK	ALN	'ALK	'ALK	'ALK	'ALK	'ALK	ALK	'AIK	'ALK	'ALK	'ALK	'ALK	ALK	ALK ALK	'AIK	'ALK	ALK	'ALK	ALK	'ALK	'ALK	NS	NS	NS WE	SN SN	WS	NS	WS	SN	WS	NS	WS	NS NS	NS	WS	WS	SN	NS	NS	NS	WS	WS	NS NS	NS NS			
SITE STREET NAME	MEADOW WALK		MEADOW WALK	8321 MEADOW WALK	8315 MEADOW WALK	MEADOW WALK	MEADOW WALK		MEADOW WALK	8279 MEADOW WALK	8267 MEADOW WALK		MEADOW WALK	8219 MEADOW WALK	MEADOW WALK		8189 MEADOW WALK	MEADOW WALK	MEADOW WALK	81/1 MEADOW WALK	MFADOW WAI K	8153 MEADOW WALK	8147 MEADOW WALK	8141 MEADOW WALK	MEADOW WALK	8123 MEADOW WALK	8117 MEADOW WALK	7981 BAYMEADOWS	7981 BAYMEADOWS	8118 BAYMEADOWS	8118 BAYMEADOWS	8118 BAYMEADOWS	8118 BAYMEADOWS	8118 BAYMEADOWS	8118 BAYMFADOWS	BAYMEADOWS	BAYMEADOWS	8118 BAYMEADOWS	8118 BAYMEADOWS	8118 BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	8118 BAYMEADOWS	8118 BAYMEADOWS	8118 BAYMEADOWS	8118 BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	BAYMEADOWS	8118 BAYMEADOWS	ARBOLITA	9352 ARBOLITA	9350 ARBOLITA 9346 ARBOLITA
SITE STREET#	8339	8333	8327	8321	8315	8309	8297	8291	8285	8279	8267	8255	8243	8219	8207	8195	8189	8183	8177	81/1	8159	8153	8147	8141	8135	8123	8117	7981	7981	8118	8118	8118	8118	8118	8118	8118	8118	8118	8118	8118	8118	8118	8118	8118	8118	8118	8118	8118	8118	8118	9354	9352	9346
OWNERNAME	BRAXTON JAMES	MOURE ROBERT ET AL	SPIEGEL MATTHEW RYAN	PAREKH PRIYAJEET	SUAREZ ALEJANDRO JR	BANALA DIVYA	PALIVIER ADRIA IVI	CAO BINH	DIEKMANN SARAH C	SURAPUR RAVI KUMAR	TAVERAS MICHELLE	KOLISNYK MICHAEL EUGENE	BOCIEDBRI	YII MARIA MARGARITA DE IESTIS ET AI		DIVINE CHOICE 1 LLC	JAX IN ONE LLC	BELL NICHOLA	WILLIAMS KENNETH JR	YUKSEL SENA ET AL	RITHI BRIAN	CHAN RAYMOND YING	RANGOSCH ALINA	YANG MING HUI	BELVAN ANGELA C	SEXTON JENNIFER J	EASTER STEVEN D	DR HORTON INC (Terrace Pines)	DR HORTON INC (Mallard Creek)	MEHEIL LINDA ILENE	GATTUSO JERRY	RAM SUNANDA J		ADAMS MARK FREDERICK ET AL	DAIN RELEINA WIRIA LIFE ESTATE	APONAS DOROTHY E	3990CD LLC	E DWARDS SALLY L	HUMPHREY BARBARA A STONER JESSICA ET AI	PINKHAM PAUL R III	FUTCH MICHAEL J	ZILLS GREGORY A	ARNOLD DAWN MARIE MARIA ANTHONY I	FLOYD JOHN MICHAEL	MIDDLEMAS DEBRA A	BATIR ERDOGAN	STANLEY LAUREN	DIAB ZAHI PIERRE BARAKAT	HAWRICK CAROLYN B KISER TERRY		WILSON GWENDOLYN J	BROGDEN NYEL	HARPER WILLIAM F LABOUS SUZANNE ET AL
Associations	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	Meadow Walk	DR Horton Parcel Hole #09	DR Horton Parcel Hole #09	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Lakeside	Las Casas	Las Casas	Las Casas Las Casas
Yes/No	Yes - ResSgl		Yes - ResSgI	Yes - ResSgl	Yes - ResSgl	Yes - Ressgi	Vec - Ressgi	Yes - ResSgl	Yes - ResSgI	Yes - ResSgl	Yes - ResSgl		Yes - ResSgl	Yes - ResSal	Yes - ResSgI	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - Ressgl	Yes - ResSel	Yes - ResSg1	Yes - ResSgl	Yes - ResTH	Yes - ResTH	Yes - ResSgl	Yes - ResSøl	Yes - ResSgI	Yes - ResSgl	Yes - ResSgl	Yes - Ressgi	Yes - ResSg1	Yes - ResSgI	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgI	Yes - ResSgI	Yes - Ressgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl		Yes - ResSgl	Yes - Ressgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - ResSgI				
RE	148520 1865	148520 1870	148520 1875	148520 1880	148520 1885	148520 1890	148520 1900	148520 1905	1485201910	148520 1915	148520 1920	148520 1925	148520 1930	148520 1939	148520 1945	148520 1950	148520 1955	148520 1960	148520 1965	148520 1970	148520 1980	148520 1985	148520 1990	148520 1995	148520 2000	148520 2003	148520 2015	1485214015	1485214015	148521 2002	148521 2020	148521 2024	148521 2026	148521 2028	148521 2030	148521 2034	148521 2036	148521 2038	148521 2004	1485212042	148521 2044	148521 2046	148521 2048	148521 2050	148521 2006	1485212008	1485212010	148521 2012	148521 2014	148521 2018	148521 3304	148521 3306	148521 3308 148521 3310

Ф
=
ᅕ
Ε.
ĕ
~
≥
Ф
5
-
$\Box$
$\overline{}$

	Assessment Category		Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Posidontial Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Kesidential Single	Kesidential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Single	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Pesidential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Iownhome	Residential Townhome	Residential Townhome
EA	PARCEL	,		1	1	1	1		т,	1	1	1	1	1	1	1	1	1	1		1	1	7	Τ,	Τ.	т,	٠,		1	1	1	1	1	1	1	Η,	- ·	1	1	1	1	1	1	1	1		7			1	1	1	1	1	1		1	٦.	
HEAT AREA		,00,	1281	1258	1294	1294	1258	1258	1294	1254	1258	1294	1282	1281	1234	1294	1243	1258	1258	1294	1258	1258	1258	1258	1258	1281	1281	1281	1281	1281	1281	1281	1281	1281	1240	1281	1281	1281	1281	1281	1281	1281	1492	1098	1098	1492	1327	1207	1202	1327	1492	1492	1327	1202	1202	1202	1202	1327	1492
SITE ZIP HE	;	i c	32256	32256	32256	32256	32256	32256	32256	32220	32256	32256	32256	32256	32256	256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32226	256	32220	32256	32256	32256	32256	32256	256	32256	32256	32256	32220	32256	32256	32256	32256	32256	32256	32256	256	32220	32220	32230	32256	32256	32256	32256	32256	32256	32256	32256	256	32256
SITE UNIT# SIT			37	32	32	32	32	32	37	37	32	32	32	32	32	32	32	32	32	37	32	37	37	37	37	37	37	32	32	32	32	32	32	32	32	32	37	37	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	37	37	32
	DIRECTION																																																										
SITE	TYPE	-	WAY	WAY	WAY	WAY	WAY	WAY	WAY	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	WAY	5	5 5	5 5	5	ь	b	ь	ь I	t l	5 5	5 5	5 5	5	5	b	RD	RD	8	2 8	2 6	2 2	2 2	8	RD	RD	RD	RD	RD	S 8	3 g	5 8	2 2
SITE STREET# SITE STREET NAME			9342 ARBOLITA	9336 ARBOLITA	9334 ARBOLITA	9330 ARBOLITA	9328 ARBOLITA	9254 ARBOLITA	9250 ARBOLITA	9249 ARBOLITA	9238 ARBOUTA	9236 ARBOLITA	9232 ARBOLITA	9230 ARBOLITA	9233 ARBOLITA	9235 ARBOLITA	9239 ARBOLITA	9241 ARBOLITA	9253 ARBOLITA		9331 ARBOLITA	9333 ARBOLITA	9337 ARBOLITA	9339 ARBOLITA	9343 ARBOLITA	9345 ARBOLITA	9349 ARBOLITA	7833 POCITA	7835 POCITA	7841 POCITA	7839 POCITA	7845 POCITA	7847 POCITA	7844 POCITA	7842 POCITA	7838 POCITA	7836 POCITA	7837 POCITA	7826 POCITA	7824 POCITA	7822 POCITA	7820 POCITA	8127 ECHO SPRINGS	8125 ECHO SPRINGS	8123 ECHO SPRINGS	8121 ECHO SPRINGS	8113 ECHO SPRINGS	8111 FCHO SPRINGS	8109 FCHO SPRINGS	8107 ECHO SPRINGS	8105 ECHO SPRINGS	8099 ECHO SPRINGS	8097 ECHO SPRINGS	8095 ECHO SPRINGS		8091 ECHO SPRINGS		8087 ECHO SPRINGS	8079 ECHO SPRINGS
OWNERNAME			STORMES HELEN S ET AL	MOORE RONALD E ET AL	PRESS STANLEY	MACORKI PELLUMB	Spibes lanice i	ROJAS JENS	COTTINGHAM DOROTHY M	HANCOCK SAUNDRA M	KOLB JOHN D	CUERVO HENRY VILLANUEVA	THOMPSON GARY F	MCCREADY ZANE	MCCLAIN GLENDA	MICUKIC SLAVISA	ALLBAN MUHAMIME D	PARKER SUSAN M	ANDERSON SHELLEY L	SANNALA SKILITAK	COCHRAN RAYMOND A	BUYCE LAMIMY S	SUKUL LEEANN	MUBAKAK SADAF	STANTIL MAINEST NEVOCABLE INOST	HYATT JOHN J	FLEMING LINDA O LIFE ESTATE	LEHR SYBIL	BATEH TONIA R	COVRIG RAMONA ELENA	CORDERO BENJAMIN	COULTER DANIEL LEE	RUBIANO JOSE FERNANDO	MAODE DONALD EFTAL	DENNY SARAH	LEONARD DIANA J	RYDER LISA A	BRITTAIN ROBERT G	GIBERSON YVONNE R	D R HORTON INC JACKSONVILLE	I ADDYTAKLIA KADIOLANI	PANCHIMARTISHBANGA	MGREMEN OKECHIKWII NWAKII F	DONDAPATI SWATI CHOWDARI	VOUKANT SANDEEP REDDY	LOPEZ CARLOS ANTONIO SANTIAGO	BOYEVA TETYANA	DHAMULURI KRANTHI KIRAN	BAYMEADOWS HOLDING LLC	VEERAPALLI NARENDAR	BAYMEADOWS HOLDING LLC	CHAIMPION LARRY JR	PAMULAPATI DHARMA						
Associations			Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Las Casas	Lds Casas	Las Casas	Las Casas	Las Casas	Las Casas	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baynointe - South	Baypointe - South	Baypointe - South		Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South
Yes/No			Yes - Ressgl	Yes - ResSgl		Yes - ResSgI	Yes - ResSgl	Yes - ResSgl	Yes - Ressgi	Voc - Boccal	Yes - ResSgl	Yes - ResSgl	Yes - ResSgI	Yes - ResSgI	Yes - ResSgl	Yes - ResSgI	Yes - ResSgl	Yes - ResSgl	Yes - ResSgl	Yes - Ressgl	Yes - ResSgI	Yes - Ressgi	Yes - Ressgi	Yes - Kessgi	Yes - Kessgi	Yes - Ressgi	Yes - Ressgi	Yes - ResSal	Yes - ResSel	Yes - ResSgl	Yes - ResSgI	Yes - ResSgI	Yes - ResSgI	Yes - ResSgI	Yes - ResSgl	Yes - ResSgl	Yes - Ressgi	Yes - Ressgi	Yes - ResSøl		Yes - ResSgl	Yes - ResSgl	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Voc. Bortu	Vec - RecTH	Vec - RecTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Yes - ResTH
Æ			148521 3312	148521 3316	148521 3318	148521 3320	148521 3322	148521 3324	148521 3326	146321 3320	148521 3332	148521 3334	148521 3336	148521 3338	148521 3340	148521 3342	148521 3344	148521 3346	148521 3348	148521 3350	148521 3352	148521 3354	148521 3356	148521 3358	148521 3360	148521 3362	148521 3354	148521 3300	148521 3370	148521 3372	148521 3373	148521 3376	148521 3378	148521 3380	148521 3382	148521 3384	148521 3386	148521 3388	148521 3392	148521 3394	148521 3396	148521 3398	148521 5050	148521 5055	148521 5060	148521 5065	146321 3070	148521 5073	148521 5080	148521 5090	148521 5095	148521 5100	148521 5105	148521 5110	148521 5115	148521 5120	148521 5125	148521 5130	148521 5140

α
ā
<u>a</u>
$\Box$

HEAT AREA FAKCEL Assessment Category	٠			1202 1 Residential Townhome		1402 1 Residential Townhome			1	1	1	1	1202 1 Residential Townhome	1202 1 Residential Townhome	1	1	1	1	1	1	τ,		1202 1 Residential Tourhome	1 -	٦ -	1	1	1	1		1202 1 Residential Iownhome			1327 1 Residential Townhome	1	2 1 Residential	.,	1202 1 Residential Iownhome	1 1	1	1327 1 Residential Townhome	1	1	η,		1202 I Residential Townsome			1	1492 1 Residential Townhome	1	1		1202 1 Residential Tourhome	1327 1 Residential Townhome	1492 1 Residential Townhome
SITE UNIT# SITE ZIP	93000	32256	32256	32256	32256	32256	32230	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32226	32250	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32220	32256	32256	32256	32256	32256	32256	32256	32256	32256
SITE SITE STREET DIRECTION		RD RD	RD	RD	RD	28 82	2 2	S	RD	RD	RD	RD	RD RD	S	RD .	RD	RD	RD	RD	RD	RD	RD	22 82	2 8	CS CS	RD	RD	RD	RD	RD	CS CS	CR CR	RD	RD	RD	RD	RD	CS CS	8 8	RD	RD	RD	RD	RD	RD	28 82	2 2	Z Q	RD	RD	RD	RD	RD	2 8	2 2	RD .
SITE STREET# SITE STREET NAME ST	SOMIGGS CHOSE PERCO	8077 ECHO SPRINGS	8073 ECHO SPRINGS	8071 ECHO SPRINGS	8069 ECHO SPRINGS	8067 ECHO SPRINGS	ECHO SPRINGS	8057 ECHO SPRINGS		8053 ECHO SPRINGS		ECHO SPRINGS	8043 ECHO SPRINGS	8039 ECHO SPRINGS	8037 ECHO SPRINGS	8035 ECHO SPRINGS	ECHO SPRINGS	ECHO SPRINGS		ECHO SPRINGS					8007 ECHO SPRINGS	8005 ECHO SPRINGS	8003 ECHO SPRINGS	8001 ECHO SPRINGS			7991 ECHO SPRINGS		7985 ECHO SPRINGS		ECHO SPRINGS	2	7973 ECHO SPRINGS	7969 ECHO SPRINGS	7967 ECHO SPRINGS			ECHO SPRINGS				7947 ECHO SPRINGS		ECHO SPRINGS	ECHO SPRINGS	7935 ECHO SPRINGS		ECHO SPRINGS	7929 ECHO SPRINGS	7927 ECHO SPRINGS		7921 ECHO SPRINGS
OWNER NAME	טוונה וואכבה	KENNEDY ASHANTI NIA	HASSANABADI MAHSA	D R HORTON INC JACKSONVILLE	THANGARAJ HARIRAGUL	WILLIAMS JUSEPH E	VOKADI KAVIINDEN	KURBASIC MAJA	HERNANDEZ ROBERT CRUZ	MANNE RAJESH	BOLEN DANDY JEROME	MITTAPALLI SURESH	HAMILI ON REGINA S	TAULBEE SHERYL LYNN	ROBINSON TAWANDA NICOLE	BLAASCH ZACHARY	PATEL BAKULBHAI CHHAGANBHAI	KIURI ALEX		MOOLE VISHNU KAUSHIK REDDY	DENDULURI GANESH	JONES GRANT A	KUMAK LAKSHMI SATISH	BOBBA SREE KALTAIN	IOHNSON MARSHAII ET AI	HODGES TRACY OCTAVIA	WILLIS SHARIKA G	SIMMONS JAHMEL ALEX		NUNE CHAKRAVARTHI NAGENDRA	KONA LEELA JOSNA DEVI	YALAMANCHII NAGENDRA KUMAR	LEE JAEMOON	BECTON KATHRYN LYNNE CLARK	SANNAPUREDDY CHANDRA S	LLANOS MARCHE KAMALANI AH LAN	GOWRABATTINI GANGA PRASAD	TOBBES SANDRA D ET AI	TEIXEIRA IVAN I ET AL	CHAPPALI ESHWAR	SATYAVARAPU RAVI KUMAR	GIBSON MARK ALLAN	TALWAR SAMRIDHI	SATYAVARAPU RAVI KUMAR	ANUMOLU MAMATA	CHILDROKI SKIKAKAN	GANAPIIRAM BAVINDRA	SATYAVARAPU RAVI KUMAR	SWIEDALS DANIEL ROBERT	ROBERT W BERRYMAN IL	SATYAVARAPU RAVI KUMAR	BANGARI SUMAN KUMAR	MEHTA ANKIT KIRIT	VEEKAGANI SKIKAK	SATYAVARADU RAVI KUMAR	LIN YKUN
Associations	o de la constante de la consta	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South		Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baynointe - South	Baypointe - South		Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South
Yes/No	I Fred 20%			Yes - ResTH		Yes - KesIH							Yes - ResIH	. ResTH									Yes - KesIH								Yes - ResTH					- ResTH		Yes - ResTH				Yes - ResTH				Yes - KesIH			- ResTH	Yes - ResTH					Yes - ResTH	
RE	2 40 50 2 4 4 5	148521 5150	148521 5155	148521 5160	148521 5165	148521 5170	148521 5173	148521 5185	148521 5190	148521 5195	148521 5200	1485215205	148521 5210	148521 5220	148521 5225	148521 5230	148521 5235	148521 5240	148521 5245	148521 5250	148521 5255	148521 5260	148521 5265	148521 5270	1485215279	1485215285	1485215290	1485215295	148521 5300	148521 5305	1485215310	1485215320	1485215325	148521 5330	148521 5335	148521 5340	148521 5345	148521 5350	148521 5360	148521 5365	1485215370	1485215375	1485215380	1485215385	148521 5390	148521 5395	148521 5405	148521 5410	148521 5415	148521 5420	148521 5425	148521 5430	148521 5435	148521 5440	148521 5450	148521 5455

Q
a
~
-
~
_
$\sim$
=
$\circ$

	Assessment Category	Recidential Townhome	Residential Iownhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Toursease	Residential Townhome	Residential Townhome	Posidontial Toursbosso	Residential Townhome	Pesidential Townhome	Posidontial Toursbosso	Posidontial Townhomo	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential lownhome	Residential Iownhome	Pesidential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome					
A EA PARCEL	QTY	-			2 1	2 1	1 1	7 T	1 6	2 1	7 1	2 1	2 1	2 1	2 1	2 1	7 7	7 7	1 2	7 7	7 7	2 1	7 7	7 C	1 1	7 7	1 6	1 1	2 1	2 1	2 1	2 1	2 1	2 1	2 1	7 0	0 8	2 1	2 1	2 1	2 1	2 1	2 1	2 1	7 7	1 7	7 T	7 7	7 7	2 1	2 1	2 1	2 1	2 1	2 1	2 1	2 1	2 7	2 1	ı
HEAT AREA		1402	109	1098	1492	1492	132/	1202	1202	1202	1327	1492	1492	1492	1202	120	1492	1492	1492	140	1492	1492	140	1492	1492	1492	109	1098	1492	1492	1492	1202	1202	149	1492	1000	1098	1492	1492	1492	1202	1202	1492	1492	1492	149	1202	1492	1492	149	1492	1202	1202	1492	1492	1492	1492	1202	1492	ı
SITE UNIT# SITE ZIP	-	32756	32250	32256	32256	32256	32256	32256	32230	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32230	32256	32256	32230	32226	32230	32.256	32.256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32230	32256	32256	32256	32256	32256	32256	32256	32256	32256	37.756	32230	32220	32.256	32256	32256	32256	32256	32256	32256	32256	32256	32256	
SITE	L																																																											Ì
SITE	TYPE	8	2 2	S S	RD	RD 2	S S	2 2	5 8	8	RD	RD	S.	RD	S.	2 8	2 8	2 8	5 8	2 6	2 8	2 6	2 6	2 6	2 2	2 2	2 2	8	RD	RD	RD	RD	SD.	2	2 2	ž 2	5 5	2 2	DR	DR	DR	DR	DR	DR	S 8	5 8	2 6	2 2	2 2	8	8	B	B	B	RD	RD	SD.	2 8	& &	
SITE STREET# SITE STREET NAME	-	7015 FCHO CDBINGS	7913 ECHO SPRINGS	7911 ECHO SPRINGS	7909 ECHO SPRINGS		7900 ECHO SPRINGS	7897 ECHO SPRINGS			7891 ECHO SPRINGS	7889 ECHO SPRINGS	7883 ECHO SPRINGS			7877 ECHO SPRINGS			7867 ECHO SPRINGS		7863 ECHO SPRINGS	7859 ECHO SPRINGS	7857 ECHO SPRINGS	7855 ECHO SPRINGS	7853 FCHO SPRINGS	7847 FCHO SPRINGS	7845 ECHO SPRINGS	7843 ECHO SPRINGS	7841 ECHO SPRINGS	7831 ECHO SPRINGS		7827 ECHO SPRINGS	7825 ECHO SPRINGS	7823 ECHO SPRINGS	7821 ECHO SPRINGS	9609 MIRA LOMA	9605 MIRA LOMA	9603 MIRA LOMA			9593 MIRA LOMA	9591 MIRA LOMA				/810 ECHO SPRINGS	7814 ECHO SPRINGS	7814 ECHO SPRINGS	7818 FCHO SPRINGS	7824 ECHO SPRINGS			7830 ECHO SPRINGS	7832 ECHO SPRINGS	7834 ECHO SPRINGS		7842 ECHO SPRINGS	7844 ECHO SPRINGS	7848 ECHO SPRINGS	
OWNERNAME		ANNA NOSITI	ABU ADAS AHMAD JAMAL	MNATSAKAN VARDKES	STRYCHARZ ABIR	JOSEPH MARCHLIN	FIDELIS CRISTHIAN REIS	RAPOOR RAVI	ALLIGOOD ANDREW ET AL	ESARI RAKESH	HARRIS SHANNON	MAHAFFAY SEAN MATTHEW	SHARMA ASHISH	SINGH NARENDRA	BOYETTE JOSHUA SHAWN		THACANI A SMAAN DAMA	I HAGAN LAXIVIAN KAIVI	ANDE YADAGIRI	AANU NOMBA	AICHYOLA DIELP NOIMAR		KOOLONG SWATHI	VICILANT DAIN POSENA ET AI	KABANTH SIDHIR SOMNATH	ARHITENDRA KIIMAR	7845 ECHO SPRINGS RD LLC	COURT DOMINIC JAMES	ALLU PRASANTHI L	SRIRAMANENI SRIDHAR	SURESH VIJAYA KUMAR PALLA	SAIRI KRISHNA	TELUKUNTLA SANDEEP KUMAR	BADAM VENKATA RAMA KIRAN	DHATRAK NIKHILA	TANKALA SALSADAN	CASTRO DANIEI THOMAS	KASCHT JACOB JOHN	MADHAVAN PRAVEEN KUMAR SETHU		GODUGU RAJENDRA PRASAD	KANAKADANDI MARUTI PRAKASH REVOCABLE LIVING TRUST	HOU YANYAN	AVALA SOMI REDDY	RANGA NAVEEN REDDY	RACHARIA VIKAS ET AL	SACHDEVA MONOL	SINTHEDI MANIIVANI	KAMINENI KAI VAN CHAKRAVARTHV	PICKENS IESTA	PALANIAPPAN SRIDHARAN	SRIKANTH TUMMALA REVOCABLE LIVING TRUST	FREDERICK DANIEL	KOTA SRI RAGHAVI LATHA	NALLAMOTHU RAMAKRISHNA	MALONEY MORGAN ELIZABETH	ATHIAPPAN ASHOK K	VW GROUP LLC	FORGULA SKINIVASA K KALIMUTHU GANDHIMATHI	
Associations		Baynointe - Courth	Baypointe - South	Baypointe - South	Baynointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - south	Baypointe - South	Baypointe - South	Baypointe - south	Baypointe - South	Baypointe - South	Paypointe - South	Baynointe - South	Baynointe - South	Baynointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baynointe - South	Baynointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South					
Yes/No		Vec - RecTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Yes - ResIH	Yes - Resin	Yes Destin	Yes - ResIH	Yes - ResTH	Yes Destin	Voc. PorTLI	Ves - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Ves - Resin	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Yes - ResIH	Voc. PorTLI	Ves - ResTH	Vec - RecTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Ī
뀖		148521 5460	1485215465	148521 5470	148521 5475	148521 5480	148521 5485	148521 5490	148521 5500	148521 5505	148521 5510	148521 5515	148521 5520	148521 5525	148521 5530	148521 5535	148521 5540	148521 5545	148521 5550	146321 3333	148521 5560	148521 5585	146321 3370	146321 3373	148521 5585	148521 5590	148521 5595	148521 5600	148521 5605	148521 5610	148521 5615	148521 5620	148521 5625	148521 5630	148521 5635	148521 5640	148521 5845	148521 5655	148521 5660	148521 5665	148521 5670	148521 5675	148521 5680	148521 5685	148521 5690	148521 5695	146521 5700	148521 5710	148521 5715	148521 5720	148521 5725	148521 5730	148521 5735	148521 5740	148521 5745	148521 5750	148521 5755	148521 5760	148521 5770	

d
Ď.
a
$\leq$

	Assessment Category	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Iownhome	Residential Townhome	Residential Townhome	Recidential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Iownhome	Posidential Townhomo	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Residential Townhome	Multi Family	Multi Family	Business Suite				
EA PARCEL	QTY	1			3 1	1 ,	1 2	1 1	1 1	2 1	2 1	7 1	2 1	7 7	1 ,	1 2	1 -	1 -	1 1	1	1	2 1	2 1	7 1	2 1	2 1	7 1	1	1 1		1 1	1 1	7 1	2 1	2 1	7 1	2 1	1 2	1 -	1 1	2 1	2 1	7 1	1	1 1	1 1	1 1	2 1	2 1	7 1	2 1	1	1 ,		1 -	1 0	1 1	1
HEAT AREA		1492	149	1098	1098	1492	1327	1202	1202	1202	1202	1327	1492	1492	1327	120.	1327	1492	1492	109	1098	1492	1492	1327	1202	1202	1327	1492	1492	1098	1492	149	1327	1202	1202	1327	1492	1492	1361	1202	1202	1202	1327	1492	1492	1207	1202	1202	1202	1327	1492	1116899	173080	008	1200	1200	800	1200
SITE UNIT# SITE ZIP	-	32756	32256	32256	32256	32256	327256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32230	32220	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32230	32256	32256	32256	32256	32256	32256	32236	32256	32256	32256	32256	32256	32256		302 32256			A2 32256	A3 32256
SITE SIT	-																																																			ш	ш					=
SITE	TYPE	RD	S Q	RD	RD	RD	3 8	RD GR	RD G	RD	RD	RD	RD	S S	RD G	S G	2 2	2 2	S Q	RD	RD	RD	RD	RD	RD	RD	RD	RD :	S G	2 2	RD	RD	RD	RD	RD	RD.	RD	S G	5 8	RD GR	RD	RD	RD	RD :	S G	2 2	RD G	RD	RD	RD	RD	CIR	CIR	S C	RD GR	RD	RD	RD
SITE STREET# SITE STREET NAME	_	7850 FCHO SPRINGS	7872 ECHO SPRINGS	7874 ECHO SPRINGS	7876 ECHO SPRINGS		7886 ECHO SPRINGS	7888 ECHO SPRINGS	7890 ECHO SPRINGS	7892 ECHO SPRINGS	7894 ECHO SPRINGS	7896 ECHO SPRINGS			/906 ECHO SPRINGS	7910 ECHO SPRINGS	7912 ECHO SPRINGS	7914 FCHO SPRINGS	7920 ECHO SPRINGS	7922 ECHO SPRINGS		7926 ECHO SPRINGS	7932 ECHO SPRINGS	7934 ECHO SPRINGS	7936 ECHO SPRINGS	7938 ECHO SPRINGS	7940 ECHO SPRINGS	7942 ECHO SPRINGS	8004 ECHO SPRINGS	8008 ECHO SPRINGS	8010 ECHO SPRINGS	8016 ECHO SPRINGS	8018 ECHO SPRINGS	8020 ECHO SPRINGS	8022 ECHO SPRINGS	8024 ECHO SPRINGS		8032 ECHO SPRINGS		8038 ECHO SPRINGS	8040 ECHO SPRINGS	8042 ECHO SPRINGS	8044 ECHO SPRINGS	8046 ECHO SPRINGS	8064 ECHO SPRINGS	8068 ECHO SPRINGS	8070 ECHO SPRINGS	8072 ECHO SPRINGS	8074 ECHO SPRINGS	8076 ECHO SPRINGS	8078 ECHO SPRINGS	8000 BAYMEADOWS	8025 BAYMEADOWS	94/1 BAYMEADOWS		9471 BAYMEADOWS	9471 BAYMEADOWS	9471 BAYMEADOWS
OWNER NAME		KINM RAIXA	RANGA SUHANT PRAVWAL REDDY	ASSAR SALAH DEAN	FALCON ANDRES	TAKUR SAI KRISHNA	SONI JUHI		GOOLLA ANIL KUMAR	DIAZ PABLO JESUS	MEDLOCK DAVE L	DESAI DEEPA B	ZHANG JIAN	DACHEPALLI SUDHIR VENKATA	KONDUR SURYA KUMAR SHESHAGIRI	PUIG JORGE CARLOS	KOKKAI AKONDA NAVEEN KIIMAB	SMITH CATTIVA	MADADI HARISH	CHAWLA SHRAVAN	BATISTA OLIVEIRA KATIA MARIA	ABREU ALEJANDRO JAVIER JR	KALUSANI VIJAY	VYKUNTAM MADHU NAIDU	JAYACHANDRAN ANTO VIJAYA CHANDRAN THOMAS	ROCHE KATIE	MACHERLA ADITYA	REDDY VISHWAJITH REDDY	PRINCE SHAKEELY	WOOD DARIN IF HIFP	MENDEZ GERARDO CAMPOS	KIFLU DANIEL	HARRING MADISON RENEE	PEREZ DAMARIS	GANGADI ANUSHA	HERBECK CHRISTIAN CHARLES JR	SUTHERLAND FRANCIS S	SESAIAH KENNEDY	I OWED BRIAINA MABIE	GANGADI PRATHUSHA	** CONFIDENTIAL **		SAJJA VENKATA RAMA KRISHNA	ROGERS ELEXIS L	CANTRELL BRYAN K	TOLICHARD JORDAN	SAJJA VENKATA RAMA KRISHNA		DHAMULURI KRANTHI KIRAN	KO HSINYA ET AL	MURPHY BRIAN W ET AL		8025 BAYMEADOWS CIRCLE OWNER LLC	GV FLORIDA VENTURES LLC	VDC FAMILY HOLDINGS LLC	CHIAFAIR ELLEN	CHIAFAIR JOSEPH G	VAN ROOY JOSEPH J P L
Associations		Baynointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baynointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - south	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	Baypointe - South	The Villages Apts	The Villages Del Mar HOA	Baymeadows Place Office Park				
Yes/No		Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResIH	Ves - ResTH	Vec - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Vec - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Voc BorTu	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Vec - Res In	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - ResTH	Yes - Multi	Yes - Multi	Yes - Busste				
뀖		148521 5775	148521 5779	148521 5785	148521 5790	148521 5795	148521 5800	148521 5803	148521 5815	148521 5820	148521 5825	148521 5830	148521 5835	148521 5840	148521 5845	1485215850	148521 5833	148521 5865	148521 5870	148521 5875	148521 5880	148521 5885	148521 5890	148521 5895	148521 5900	148521 5905	148521 5910	148521 5915	148521 5920	148521 5925	148521 5935	148521 5940	148521 5945	148521 5950	148521 5955	148521 5960	148521 5965	148521 5970	146321 3373	148521 5980	148521 5990	148521 5995	148521 6000	148521 6005	148521 6010	148521 6015	148521 6025	148521 6030	148521 6035	148521 6040	148521 6045	148521 0030	148521 0071	148521 3036	148521 3040	1485213002	1485213004	1485213006

	1		2
١			=
•	4	,	7
	ì		5
	1		
	ė	į	•
,	d	4	-
ì	ď		١
١	,		7

Assessment Category		Multi Family	Business Suite	Business Suite	Business Suite	Business Suite	Business Suite	Business Suite	Business Suite	Business Suite	Business Suite	Business Suite	Business Suite	Business Suite	Business Suite	Business Condo	Business Condo	Business Condo	Business Condo	Business Condo	Business Condo	Business Condo	Business Suite	Business Suite	Business Suite	Business Suite	Business Condo	Business Condo	Business Condo	Small Business	Small Business	
EA PARCEL QTY	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
HEAT AREA		50451	1210	1210	1210	1210	1210	1210	1210	1210	1210	1210	1210	1210	1210	4217	4134	4106	4106	9708	3009	3009	2708	2768	2768	2798	4106	3217	2150	22290	13356	
SITEZIP		32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	32256	
SITE UNIT#		1	101	102	103	104	201	202	203	204	301	302	401	402	403								1	2	3	4						
SITE DIRECTION SITE UNIT# SITE ZIP HEAT AREA		*																														
SITE STREET TYPE		CIR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	
SITE STREET# SITE STREET NAME		8050 BAYMEADOWS	9050 CYPRESS GREEN	9050 CYPRESS GREEN	9050 CYPRESS GREEN	9050 CYPRESS GREEN	9050 CYPRESS GREEN	9050 CYPRESS GREEN	9050 CYPRESS GREEN	9050 CYPRESS GREEN	9050 CYPRESS GREEN	9050 CYPRESS GREEN	9050 CYPRESS GREEN	9050 CYPRESS GREEN	9050 CYPRESS GREEN	9066 CYPRESS GREEN	9076 CYPRESS GREEN	9086 CYPRESS GREEN	9104 CYPRESS GREEN	9116 CYPRESS GREEN	9124 CYPRESS GREEN	9132 CYPRESS GREEN	9141 CYPRESS GREEN	9141 CYPRESS GREEN	9141 CYPRESS GREEN	9141 CYPRESS GREEN	9210 CYPRESS GREEN	9218 CYPRESS GREEN	9220 CYPRESS GREEN	9000 CYPRESS GREEN	9250 CYPRESS GREEN	
SITE STREET		802	902	902	902	902	902	902	902	902	902	902	902	902	902	906	206	806	910	911	912	913	914	914	914	914	921	921	922	006	928	
OWNER NAME		LOFTS AT BAYMEADOWS LLC	FIRST FLORIDA PROP LLC	4 MAJEDS LLC	SUKHBIR SINGH REVOCABLE TRUST ET AL	BIHANI CORPORATION	PERFORMANCE ENGINEERING GROUP INC	ST PHILIP NERI ECUMENICAL CHURCH INC	ST PHILIP NERI ECUMENICAL CHURCH INC	THOMPSON ROBERT NELSON II	JV PROPERTY GROUP LLC	JV PROPERTY GROUP LLC	SOFIA KIRK ENTERPRISES LLC	MACK R J COMPANY	ARUGULAS DREAM LLC	KOPPENHAFER INVESTMENTS LLC	S AND B CGH ILC	ABOUD RICHARD J	LENTES DESIGN INC	VIJAPAURA AMIT	EDUKIDS OF TAMPA LLC	EDUKIDS OF TAMPA LLC	DEERWOOD DENTAL GROUP P A	FFL JACKSONVILLE LLC	VDC FAMILY HOLDINGS LLC	MOTTA DAVID M	FRESHJAX INC	RADHE KRISHNA PROPERTIES II LLC				
Associations	Cypress Green Drive	The Lofts at Baymeadows Apts	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	Cypress Green Drive Owners	
Yes/No		Yes - Multi	Yes - BusSte	Yes - BusSte	Yes - BusSte	Yes - BusSte	Yes - BusSte	Yes - BusSte	Yes - BusSte	Yes - BusSte	Yes - BusSte	Yes - BusSte	Yes - BusSte	Yes - BusSte	Yes - BusSte	Yes - BusCondo	Yes - BusCondo	Yes - BusCondo	Yes - BusCondo	Yes - BusCondo	Yes - BusCondo	Yes - BusCondo	Yes - BusSte	Yes - BusSte	Yes - BusSte	Yes - BusSte	Yes - BusCondo	Yes - BusCondo	Yes - BusCondo	Yes - Bus < 25k	Yes - Bus < 25k	
RE		152699 0135	152703 0520	152703 0530	152703 0540	1527030550	152703 0560	152703 0570	152703 0580	152703 0590	152703 0600	152703 0610	152703 0620	1527030630	152703 0640	152699 0245	152699 0240	152699 0230	152699 0220	152699 0155	152699 0190	1526990200	1526990400	152699 0405	152699 0410	152699 0415	152699 0140	152699 0170	152699 0180	152699 0300	152699 0045	

	ç		2
i	ċ		=
1	¢	,	7
ı	ì		5
	S		
		1	1
٠	ė		
•	•		
1			١
i			

æ	Yes/No	Associations	OWNERNAME	SITE STREET# SITE STREET NAME	SITE IE STREET TYPE	SITE SITE UNIT# SITEZIP HEAT AREA DIRECTION	SITE UNIT#	SITEZIP	HEAT AREA	EA PARCEL QTY	Assessment Category
		Baymeadows Park Dr		_					IL.	43	
148521 4015	Voc. BocTH	OB Horton Barcel Hole #11 (Golfeide)	B HORTON INC 19 CKSONIVILLE	7981 BAVMEADOWS	ä	///		32756	-		Secidential Townhome
148521 4015	Yes - Bus > 25k	DR Horton Parcel Hole #11 (Golfside)	D R HORTON INC JACKSONVILLE	7981 BAYMEADOWS	S S	: ≥		32256			Large Business
152699 0120	Yes - Bus < 25k	Planogramming Solutions, Inc	PLANOGRAMMING SOLUTIONS INC	9080 BAYMEADOWS PARK	L			32256	4030	1	Small Business
152699 0070	Yes - Bus < 25k	Fiore John W ET AL	FIORE JOHN W ET AL	9088 BAYMEADOWS PARK	K DR			32256	3825	1	Small Business
152699 0250	Yes - Bus < 25k	Lapetite Jax LLC	LAPETITE JAX LLC	9220 BAYMEADOWS PARK	K DR			32256	4674	1	Small Business
152699 0090	Yes - Bus < 25k	Saffire Management LLC	SAFFIRE MANAGEMENT LLC	9140 BAYMEADOWS PARK				32256	12880	1	Small Business
152699 0100	Yes - Bus < 25k	I 95 Baymeadows Center	DMCC 9000 GOLFSIDE DRIVE LLC	9000 BAYMEADOWS PARK				32256	9416	1	Small Business
152741 1202	Yes - BusSte	Cypress Point Executive Center	ARNOLD DAVID H	8130 BAYMEADOWS	CIR	*	101	32256	640	1	Business Suite
152741 1204	Yes - BusSte	Cypress Point Executive Center	RIOS FRANKLIN M	8130 BAYMEADOWS	CIR	*	102	32256	640	1	Business Suite
152741 1206	Yes - BusSte	Cypress Point Executive Center	RIOS FRANKLIN M	8130 BAYMEADOWS	CIR	>	103	32256	640	1	Business Suite
152741 1208	Yes - BusSte	Cypress Point Executive Center	RIOS FRANKLIN M	8130 BAYMEADOWS	CIR	>	104	32256	640	1	Business Suite
152741 1210	Yes - BusSte	Cypress Point Executive Center	ARNOLD DAVID H	8130 BAYMEADOWS	CIR	>	105	32256	640	1	Business Suite
152741 1212	Yes - BusSte	Cypress Point Executive Center	ARNOLD DAVID H	8130 BAYMEADOWS	CIR.	> :	106	32256	640	1,	Business Suite
152/41 1214	Yes - Busste	Cypress Point Executive Center	PINNACLE FLORIDA VENTURES LLC	8130 BAYMEADOWS	CIR	» ÷	10/	32256	640		Business Suite
152/41 1216	Yes - Busste	Cypress Point Executive Center	PINNACLE FLORIDA VENTURES LLC	8130 BAYMEADOWS	E G	»	108	32726	040		Business Suite
152/41 1218	Yes - Busste	Cypress Point Executive Center	BPL KEALI Y LLC	8130 BAYMEADOWS	E E	»	1109	32256	940	T .	Business Suite
152/41 1220	Yes - Busste	Cypress Point executive Center	SPL KEALI Y LLC	8130 BAYMEADOWS	CR	× 3	110	32256	640	٦,	Business suite
152/41 1222	Yes - Busste	Cypress Point Executive Center	CHARLES AND JOANN IRREVOCABLE IROSI	8130 BAYMEADOWS	S S	A 3	111	32226	040		Business Suite
152741 1226	Ves - BusSte	Courses Point Executive Center	MIDDLETON JOYCE M CHAPPELL	8130 BAYMEADOWS	E E	* >	201	32256	040		Business Suite
152741 1228	Yes - BusSte	Cypress Point Executive Center	MIDDLETON JOYCE M CHAPPELL	8130 BAYMEADOWS	CIR	: >	202	32256	640		Business Suite
152741 1230	Yes - BusSte	Cypress Point Executive Center	BURNETTE SHARON K	8130 BAYMEADOWS	CIR	*	203	32256	640	1	Business Suite
152741 1232	Yes - BusSte	Cypress Point Executive Center	COX BEHAVIORAL HEALTH GROUP LLC	8130 BAYMEADOWS	CIR	W	204	32256	640	1	Business Suite
152741 1234	Yes - BusSte	Cypress Point Executive Center	COX BEHAVIORAL HEALTH GROUP LLC	8130 BAYMEADOWS	CIR	W	205	32256	640	1	Business Suite
152741 1236	Yes - BusSte	Cypress Point Executive Center	COX BEHAVIORAL HEALTH GROUP LLC	8130 BAYMEADOWS	CIR	W	506	32256	640	1	Business Suite
152741 1238	Yes - BusSte	Cypress Point Executive Center	NEWVENTURE OF JACKSONVILLE INC	8130 BAYMEADOWS	CIR	>	207	32256	640	1	Business Suite
152741 1240	Yes - BusSte	Cypress Point Executive Center	NEWVENTURE OF JACKSONVILLE INC	8130 BAYMEADOWS	CIR	*	208	32256	640	1	Business Suite
152741 1242	Yes - BusSte	Cypress Point Executive Center	NEWVENTURE OF JACKSONVILLE INC	8130 BAYMEADOWS	CIR	>	500	32256	640	1	Business Suite
152741 1244	Yes - BusSte	Cypress Point Executive Center	A1 IT SOLUTIONS LLC	8130 BAYMEADOWS	CIR	× :	210	32256	640		Business Suite
152/41 1246	Yes - Busste	Cypress Point Executive Center	DESCRESS ENTERBRISES INC	8130 BAYMEADOWS	¥ 8	3	211	32256	640		Business Suite
152741 1250	Yes - BusSte	Cypress Point Executive Center	CONCENTRIC MANAGEMENT & CONSULTANTS INC	8130 BAYMEADOWS	CR CR	\$ >	303	32256	640		Business Suite
1527411252	Yes - BusSte	Cypress Point Executive Center		8130 BAYMEADOWS	CIR	*	304	32256	640	1	Business Suite
152741 1254	Yes - BusSte	Cypress Point Executive Center	PEARCE JOHN C IV	8130 BAYMEADOWS	CIR	*	305	32256	640	1	Business Suite
152741 1256	Yes - BusSte	Cypress Point Executive Center	NEWVENTURE OF JACKSONVILLE INC	8130 BAYMEADOWS	CIR	W	306	32256	640	1	Business Suite
152741 1258	Yes - BusSte	Cypress Point Executive Center	CRUZ MELVIN	8130 BAYMEADOWS	CIR	>	307	32256	640	1	Business Suite
1527411260	Yes - BusSte	Cypress Point Executive Center	PINNACLE FLORIDA VENTURES LLC	8130 BAYMEADOWS	CIR	W	308	32256	640	1	Business Suite
1527411262	Yes - BusSte	Cypress Point Executive Center	PINNACLE FLORIDA VENTURES LLC	8130 BAYMEADOWS	CIR	*	309	32256	640	1	Business Suite
152741 1264	Yes - BusSte	Cypress Point Executive Center	PINNACLE FLORIDA VENTURES LLC	8130 BAYMEADOWS	CIR	×	310	32256	640	1	Business Suite
148521 0082	Yes - Bus > 25k	Bahri Building	8131 BMJAX PARTNERS LLC	8131 BAYMEADOWS	CIR	×		32256	53334	1	Large Business
152699 0040	Yes - Bus < 25k	Bank of America	BANK OF AMERICA	9225 BAYMEADOWS	RD.			32256	8200	1	Small Business
148521 0490	Yes - Bus < 25k	Starbucks	SAGAMORE BAYMEADOW LLC	9379 BAYMEADOWS	2			32256-	2505	1	Small Business
148521 0510	Yes - Bus > 25k	Baymeadows Park	BAYMEADOWS PARK LLC	9271 BAYMEADOWS	SD.			32256-	19609	1	Large Business
		CHOC TOTAL		_		_					
		Total DSTD								1294	

# BAYMEADOWS COMMUNITY IMPROVEMENT DISTRICT

## **On File Document**

# **Table of Contents**

<u>Subject</u>	<u>Page</u>
BCID Membership	2
Engineering Study	24
Feasibility Study	60



July 30, 2021

Cliff Johnson III
President
Baymeadows Community Council
Jacksonville, FL 32256

RE: Update to the INTERA Baymeadows Community Improvement District Opinion of Probable Cost Report

Dear Mr. Johnson,

Under the direction of the Baymeadows Community Council and Jacksonville City Council, I have revised my INTERA report for the above referenced project. The attached document serves to update the December 30, 2019 Opinion of Probable Cost supporting the establishment of a City of Jacksonville (the "City") special taxing district called the Baymeadows Community Improvement District (the "District"). Updates include the removal of some communities, conversion of certain parcels within the District from commercial use to residential use, adding DR Horton developments to the lake management costs, and a small increase in road improvements along a segment previously thought to be improved (milling and regrading) by DR Horton. Other than updates described in the attached document, the December 30, 2019 report discussions remain valid.

If you have any questions, please do not hesitate to call (904.233.9610) or email (<u>thull@dewberry.com</u>) me.

Sincerely.

Terry Hull, PE

mathe

Attachments: Baymeadows Community Improvement District Opinion of Probable Cost Update

#### **Baymeadows Community Improvement District Opinion of Probable Cost Update**

This document serves to update the December 30, 2019 Opinion of Probable Cost supporting the establishment of a City of Jacksonville (the "City") special taxing district called the Baymeadows Community Improvement District (the "District"). Updates include the removal of some communities, conversion of certain parcels within the District from commercial use to residential use, adding DR Horton developments to the lake management costs, and a small increase in road improvements along a segment previously thought to be improved (milling and regrading) by DR Horton. Other than updates described herein, the December 30, 2019 report discussions remain valid. Revisions for each chapter are discussed below. Of the attachments, only Attachment C required revisions.

#### **Chapter 1 Introduction**

Modifications to Chapter 1 include the removal and addition of residential entities and changes to commercial development. The smaller Community now covers approximately 404 acres, *generally* bounded by Baymeadows Road to the south, Pottsburg Creek and associated wetlands to the west, Putters Cove to the north, and Paseo Drive East to the east.

The proposed District comprises three color-coded areas as shown in a revised Figure 1.2 (the yellow area has been removed, and the red, blue, and green areas have been modified somewhat).

According to data provided by the City and the Council, the "Red Area", totaling 356 acres, includes both residential and commercial entities as follows.

#### Residential

Bay Pointe North (218 Townhomes)

Bay Pointe South (200 Townhomes)

Lakeside (26 Single Family)

Las Casas (48 Single Family)

Linkside (81 Single Family)

Los Lagos (166 Townhomes)

Los Prados (125 Townhomes)

Meadow Walk (143 Single Family)

Putters Cove (17 Single Family)

Village Green I (109 Townhomes)

Village Green II (54 Townhomes)

Village Green III (12 Townhomes)

DR Horton Golf Course Hole 10/11 "Future Development" (46 Townhomes)

DR Horton Golf Course Hole 18 "Future Development" (16 Townhomes)

#### **Commercial**

The Avenues Apartments (592 Unit Multi-Family)

The Avenues Del Mar (147 Unit Multi-Family)

Baymeadows Place (32 Business Suites)

The "Blue Area" encompasses 21 acres and comprises existing commercial establishments including the following.

#### Commercial

Bahri Owners Association (Large Business)

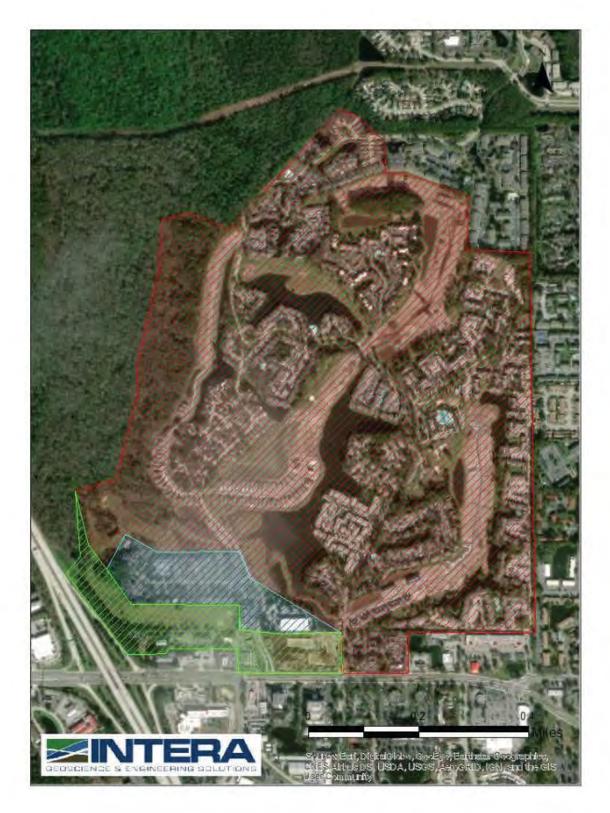
Cypress Point Executive Center (32 Business Suites)

The Lofts Apartments (103 Unit Multi-Family)

Cypress Green Properties (17 Business Suites)

Cypress Green Properties (10 Business Condos)

Cypress Green Properties (2 Small Businesses)



**Revised Figure 1.2 Baymeadows Community District Boundaries** 

Page | 2

The "Green Area" covers 27 acres and encompasses future residential and existing commercial development including the following.

#### Residential

DR Horton Golf Course Hole 11/12 Future Development (52 Townhomes)

#### Commercial

omitted.

Bank of America (1 Small business)

Baymeadows Park Owners Association (1 Large Business)

DR Horton Hole 11 Future Commercial Development

Sagamore Baymeadows LLC, Starbucks (1 Small Business)

Planogramming Solutions (1 Small Business)
Fiore John W Et AL (1 Small Business)
La Petite Jax LLC (1 Small Business)
Saffire Management LLC, Owners Association (1 Small Business)
I-95 Baymeadows Center (1 Small Business)

Finally, the Yellow Area including The Plantation, Laurel Oaks, and Southbrook Drive entities has been

#### **Chapter 2 Drainage and Flood Control**

Revisions for this chapter correspond to:

- Omitting the Glenn Abbey, The Glades, and Carriage Club, The Plantation, and Evergreen Club drainage systems including Lakes 17 through 37,
- Adding twelve stormwater lakes (numbered 17 through 30) comprised of three DR Horton developments,
- Adding the lake (Lake 29) between the Bahri Building and Lake 4,
- Adding the lake serving Golfside Dr properties,
- Adding an allowance for future DR Horton development lakes on golf course holes 10-12,
- Adding a new figure, Figure 2.1C,
- Revising Figures 2.2A, B, and C to show lake connectivity for DR Horton' developments, and
- Adjusting Table 2.1 and Figure 2.1B accordingly (without new lakes 17 through 30) as shown below.

The three new DR Horton developments are Meadow Walk (west and east of Baymeadows Circle West), Bay Pointe, and Bay Pointe North. Meadow Walk West has four lakes numbered 17 to 20 from north to south. Lake 17 drains to Lake 18. Lakes 18-20 drain to Pottsburg Creek wetlands behind the development. Meadow Walk East has one lake (21) that drains to Lake 4. Bay Pointe has three lakes numbered Lake 22 to Lake 24 from north to south. Lake 22 drains to Lake 9, Lake 23 drains to Lake 24, and Lake 24 drains to Lake 4. Bay Pointe North has four lakes numbered Lake 25 to Lake 28 from north to south. Lake 25 drains to Lake 13 (Village Green I Lake 1), Lake 26 drains to Lake 25, Lake 27 drains to Lake 28 which drains to Lake 4. The Bahri Building lake, Lake 29, also drains to Lake 4. Finally, the Golfside Dr lake eventually drains to Pottsburg Creek wetlands. The total normal water level lake volume is now 237 acre-ft. Revised Table 2.1 and Figures 2.1 and 2.2 are shown below.

Lake	2.1 Baymeadows Communit	Approximate	Approximate	Discharge
Designation	Location	Surface	Volume	Location
20019110111011		Area (acres)	(acre-ft)	
Lake 1	Master Lake 1	1.7	8.5	Lake 9
Lake 2	Master Lake 2	1.7	10.2	Lake 1
Lake 3	Master Lake 3	Filled	NA	NA
Lake 4	Master Lake 4	14.5	72.5	Pottsburg Creek
Lake 5	Master Lake 5	1.0	4.0	Pottsburg Creek
Lake 6	Master Lake 6	5.4	37.8	Lake 7
	Los Lagos Lake 1			
Lake 7	Master Lake 7	2.3	20.7	Pottsburg Creek
	Linkside Lake 1			
Lake 8	Master Lake 8	1.0	6.0	Lake 7
	Los Lagos Lake 2			
Lake 9	Master Lake 9	0.8	3.2	Lake 4
Lake 10	Master Lake 10	0.6	3.0	Unknown
Lake 11	Los Prados Lake 1	0.2	0.8	Lake 12
Lake 12	Los Prados Lake 2	0.2	0.8	Lake 6
Lake 13	Village Green I Lake 1	1.1	2.2	Pottsburg Creek
Lake 14	Village Green I Lake 2	0.2	0.4	Lake 14
Lake 15	Village Green II Lake 1	0.6	1.8	Lake 15
Lake 16	Village Green II Lake 2	0.3	0.9	Pottsburg Creek
Lake 17	Meadow Walk W Lake	0.3	2.0	Lake 18
Lake 18	Meadow Walk W Lake	0.2	1.0	Pottsburg Creek
Lake 19	Meadow Walk W Lake	0.1	0.7	Pottsburg Creek
Lake 20	Meadow Walk W Lake	0.4	2.5	Pottsburg Creek
Lake 21	Meadow Walk E Lake 1	1.3	7.9	Lake 4
Lake 22	Bay Pointe Lake 1	0.6	3.3	Lake 9
Lake 23	Bay Pointe Lake 2	0.1	0.8	Lake 24
Lake 24	Bay Pointe Lake 3	0.3	1.6	Lake 4
Lake 25	Bay Pointe N Lake 1	0.6	3.3	Lake 13
Lake 26	Bay Pointe N Lake 2	0.8	4.6	Lake 25
Lake 27	Bay Pointe N Lake 3	0.1	0.4	Lake 28
Lake 28	Bay Pointe N Lake 4	0.7	4.2	Lake 4
Lake 29	Bahri Building	1.8	14.4	Lake 4
Lake 30	Golfside Drive	0.5	2.5	Pottsburg Creek
Future Lakes	Future Townhomes	2.5	15	Pottsburg Creek
Total		41.9	237	

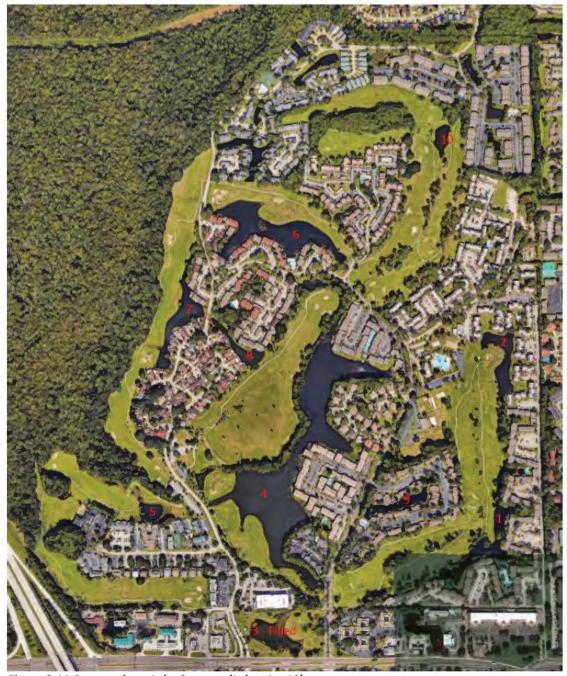
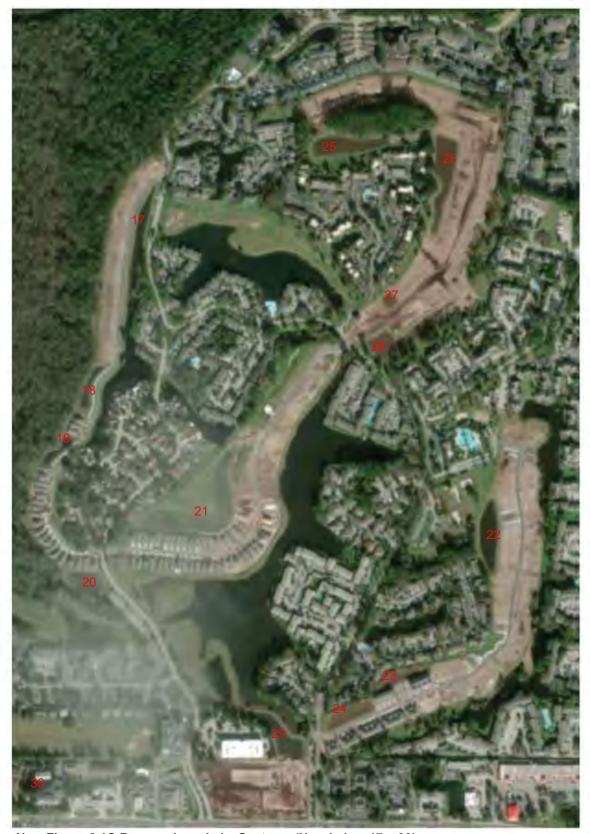


Figure 2.1A Baymeadows Lake Systems (Lakes 1 – 10)



Revised Figure 2.1B Baymeadows Lake Systems (Lakes 11 – 16, Plantation, Glenn Abbey, and Southbrook lakes removed)



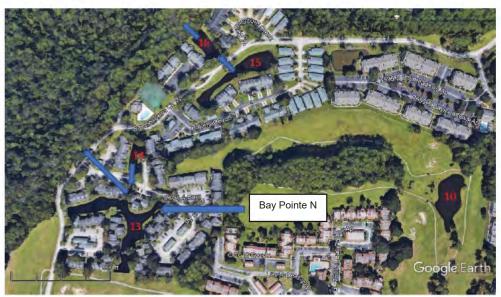
New Figure 2.1C Baymeadows Lake Systems (New Lakes 17 – 30)



Revised Figure 2.2A Lake Connectivity Apartments through Creek (Systems 1 and 2)



Revised Figure 2.2B Lake Connectivity Los Prados through Linkside (Systems 3 and 4)



Revised Figure 2.2C Lake Connectivity in Village Green (Systems 4, 5, and 6)

Cost tables, Table 2.2 and 2.3, were not revised but are included here for convenience.

Table 2.2 Pipe Connections in the Original Golf Course Lake System (Lakes 1 – 16)

Location	Pipe	Pipe Length without DR	Replacement Cost
	Length (ft)	Horton Replacement (ft)	
Village Green I	300	300	\$149,896
Village Green II/III	100	100	\$42,026
Los Prados	300	300	\$99,826
Los Lagos	100	100	\$32,526
Linkside	50	50	\$19,806
Lake 4 (Baymeadows Circle West)	200	0	\$0
Apartments (Lake 2 to Lake 4)	1,310	970	\$399,032
Total	2,360	1,820	\$743,112

**Table 2.3 Flood Control Measures and Costs (Capital Investment)** 

Measure	Cost
Clearing/Grubbing of Channels	\$12,234
Pipe Inspection and Clearing	\$142,900
Drainage Pipe Replacement	\$743,112
Lake Excavation of Emergent Silt	\$149,500
Total	\$1,047,746

# **Chapter 3** Water Quality Treatment/Bioswales

No revisions are necessary for this chapter. Cost tables, Table 3.1 and 3.2, are included here for convenience.

**Table 3.1 Water Quality Treatment Costs** 

Feature	Cost
Plant Installation	\$48,956
Bio-swale construction	\$255,907
Annual Inspection*	\$76,991
Landscape maintenance*	\$142,519
Total	\$524,373

<sup>\*20-</sup>year Present Value

**Table 3.2 Water Quality Treatment Capital and Annual Operational Costs** 

Feature	Cost
Capital Total	\$304,863
Annual Landscape Architect Inspection	\$5,175
Annual Landscape Maintenance	\$9,580
Total Annual Operation	\$14,755

# **Chapter 4** Lake Aesthetics

Required revisions to Chapter 4 were the cost for surface vegetation (algae, etc.) due to the change in the number of treated lakes, and a fountain figure title described below.

## **Lake Treatment**

As described in the Chapter 2 revisions, some lakes were removed from the district and others were added for a new total of 30 lakes plus allowances for additional lakes for the future DR Horton development. The annual treatment cost for all lakes is \$29,163 covering 237 acre-ft. Present value over a 20-year period for algae treatment is \$971,288 for all lakes.

## **Lighted Fountains**

The reference to an alternative fountain location along Southbrook Drive in the title of Figure 4.6 is omitted in the revised figure below.

**Table 4.1 Lake Fountain Costs** 

Fountain Location	Pump Size	Fountain Cost*	Electrical Conduit Cost*	Total Initial Cost	Fountain Replacement Cost*	Energy Cost**	Maintenance Cost**
Lake 4	3 HP	\$14,433	\$34,069	\$48,502	\$14,433	\$37,640	\$32,336
Lake 7	3/4 HP	\$4,292	\$20,700	\$24,992	\$4,292	\$10,881	\$23,097
Lake 6	3 HP	\$14,433	\$29,613	\$44,046	\$14,433	\$37,640	\$32,336
Putters Cove	3/4 HP	\$4,292	\$13,369	\$17,661	\$4,292	\$10,881	\$23,097
Total		\$37,450	\$97,751	\$135,201	\$37,450	\$97,042	\$110,866

<sup>\*</sup>Including installation, shipping, and tax; \*\*Present value (20 years)



**Revised Figure 4.6** 

**Rear Entrance at Putters Cove** 

## **Revised Table 4.2 Lake Aesthetic Improvement Costs**

Feature	Cost
Algae Treatment (all lakes) *	\$971,288
Muck Treatment (one-time shock, original system only)	\$143,244
Fountains (including replacement) *	\$380,559
Total	\$1,495,091

<sup>\*</sup>Present Value (20 years)

## Revised Table 4.3 Capital Vs Operational Lake Aesthetic Improvement Costs

Feature	Cost
Total Capital*	\$315,895
Annual Algae Treatment	\$28,855
Annual Energy	\$6,522
Annual Maintenance	\$7,454
Total Annual Operation	\$42,831

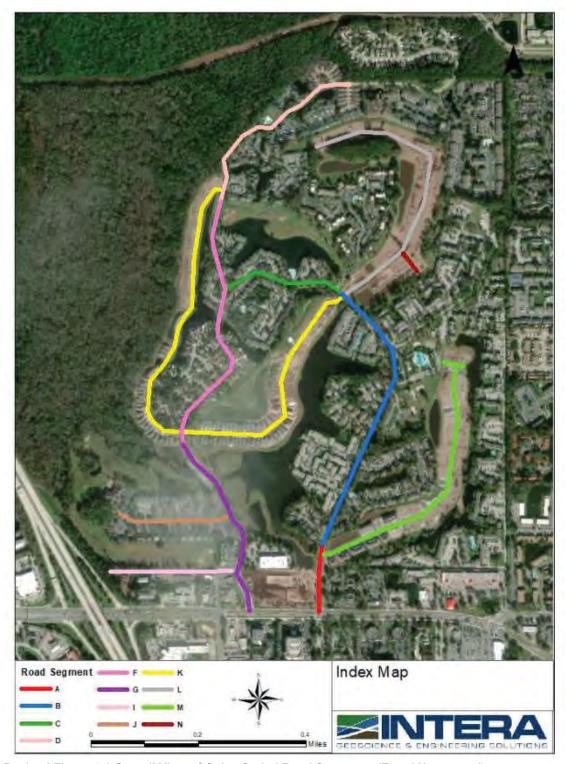
<sup>\*</sup>Fountain installation including replacement and one-time muck "shock"

# **Chapter 5** Transportation

Revisions included adding lighting energy costs for DR Horton streets, removing Golfside Drive and other segment milling and resurfacing, and removing the roadway and lighting improvements on Baymeadows Circle West between Village Green and Southbrook Dr. and on Southbrook Drive. All 16-, 44-, and 26-ft wide road milling and resurfacing have been removed. Changes to the road segments are discussed below.

# Roadway, Sidewalks, Multi-Use Paths, and Lights

Twelve segments now comprise roadway improvements. These segments, plotted with color codes in Figure 5.1 (overall view) and provided in Attachment C as enlarged views of each road segment, are discussed below.



Revised Figure 5.1 Overall View of Color-Coded Road Segments (E and H removed)

## Segment A - Baymeadows Circle East (from Baymeadows Road) to Lakeside

No revisions are included for this segment. This segment includes 700 linear ft (If) of sidewalk on one side, 700 lf of 10-ft wide paved multi- use path (path) on one side, 1,400 lf (two lanes) 16-ft wide road mill and resurfacing, 1,400 lf (two lanes) bike lane striping leaving 12-ft travel lanes, 4-ft bike lanes on each side of an existing median, and 12 street lights (both sides of road). At this time, it is expected that DR Horton or others will perform the milling and resurfacing at its cost. Thus, with contingency and engineering (including survey, permitting, design, construction administration, and maintenance of traffic) the total cost for Segment A remains \$189,178.

### Segment B - Lakeside to Los Prados

Segment B includes 2,750 If of sidewalk on one side, 2,750 If of 8-ft wide path on one side, 2,750 If of road widening (new road) to achieve 10-ft travel lanes and two 4-ft bike lanes, 5,500 If of bike lane striping, and 22 street lights (one side). DR Horton plans to provide the 2,750 If of 24-ft wide road mill and resurfacing at its cost. The total cost for Segment B is decreased to \$554,155.

## Segment C - Los Prados to Baymeadows Circle West

Segment C remains unchanged and includes 1,160 lf of sidewalk on one side, 1,160 lf of 8-ft wide path on one side, 1,160 lf of 24-ft wide road mill and resurfacing, 1,160 lf of bike lane striping (one side) to achieve 10-ft travel lanes and one 4-ft bike lane, and 10 street lights (one side). The total cost for Segment C remains \$253,310.

## Segment D - Village Green to Putters Cove

Segment D remains unchanged and includes 1,900 lf of sidewalk on one side, no multi-use path, 1,900 lf of 24-ft wide road mill and resurfacing, 1,900 lf of bike lane striping (one side) to achieve 10-ft travel lanes, one 4-ft bike lane, and 15 street lights (one side). Medians will be demolished and replaced with new pavement. The total cost for Segment D remains \$340,313.

#### Segment E – Removed

## Segment F - Linkside to Village Green

Segment F remains unchanged and includes 2,580 lf of sidewalk on one side, 2,580 lf of 8-ft wide path on one side, 2,580 lf of 24-ft wide road mill and resurfacing, 2,580 lf of bike lane striping (one side) to achieve 10-ft travel lanes and one 4-ft bike lane, and 21 street lights (one side). The total cost for Segment F remains \$550,275.

## Segment G – Baymeadows Circle West (from Baymeadows Road) to Linkside

Segment G remains unchanged and includes 1,000 lf of sidewalk on one side, no multi-use path, 1,000 lf of 24-ft wide road mill and resurfacing, 1,000 lf of bike lane striping (one side) to achieve 10-ft travel lanes, one 4-ft bike lane, and 15 street lights (one side). All this work except street lighting is expected to be performed by DR Horton at its cost. Street light construction and energy cost will become the responsibility of the District; thus, the total cost for Segment G remains \$161,566 (20-year present value of light energy cost).

# Segment H - Removed

## Segment I - Golfside Drive

This roadway segment has been recently improved; therefore, milling and resurfacing is considered unnecessary for the near future. DR Horton will make improvements, including sidewalks and lighting, adjacent to this segment when developing the old Baymeadows golf course holes 11 and 12. All construction and energy costs have been removed. The cost for this segment has been reduced to \$0.

## Segment J - Cypress Green Drive

Segment J remains unchanged and includes 1,100 lf of sidewalk on one side, no multi-use path, 1,100 lf of 24-ft wide road mill and resurfacing to achieve 12-ft travel lanes, no bike lane striping, and 9 street lights (one side). The total cost for Segment H remains \$193,810.

Segment K – Meadow Walk Lane

Segment K is a new segment constructed by DR Horton. The District will be responsible for street light energy costs only; thus, the total cost for Segment K is \$70,502 (20-year present value of light energy cost).

Segment L - Legacy Trail/Star Drive

Segment L is a new segment constructed by DR Horton. The District will be responsible for street light energy costs only; thus, the total cost for Segment L is \$15,863 (20-year present value of light energy cost).

Segment M – Meadows Vista Way

Segment M is a new segment constructed by DR Horton. The District will be responsible for street light energy costs only; thus, the total cost for Segment M is \$35,251 (20-year present value of light energy cost).

Segment N - Echo Springs Road

Segment N is a new segment constructed by DR Horton. The District will be responsible for street light energy costs only; thus, the total cost for Segment N is \$1,763 (20-year present value of light energy cost).

Table 5.1 shows the revised total cost and quantities, including assumed road replacement, curb replacement, and table tops (traffic calming). The cost for these features is \$417,633. The total cost for the above improvements (Segments A – N) is decreased to \$2,818,860.

			1	ŀ												ŀ	-				L		Г														
	9	6 ft Sidewalk		10 ft Path	_	8 ft Path	_	16 ft Mill,	16 ft Mill/Resurtace		24 ft MIII/Resurface	-tace	26 ft Mill/ B	Milly Resurtace	44 # 6	44 ft MIII/Resurtace	ě	4 ft Road Widening	Widening	24 ft Road Replacement		Bike Lane Striping		Curb Replacement	snt Median Removal	Removal	Table To	Lops		2	ights		Subtotal	contingency	cy Cost	Engineerin	g Total Cost
egment Description	J.	UF SY Cost		UF SY Cost	Cost	UF SY Cost		11	LF SY Cost		LF SY	Cost	LF SY	Cost	J7	NS.	Cost	LF SY	r Cost	LF SY	Cost	LF Cc	Cost UF	F Cost	. CY	Cost	Number	Cost	number	JEAcost	Contractor	os energy	cost	15%			
Baymeadows Cir E* to Lakeside	200	467 \$ 18,667		700 778	\$ 20,222		f	H		L	F	T		Ĺ							ĺ	1400 \$	2,800	L					12	\$ 26,304	\$ 44,400	0 \$18,392	\$ 130,	819,61 \$ 19,618	518 \$ 150,402	\$ 38,	776 \$ 189,178
Lakeside to Las Prados	2750	1833 \$ 73,333	73,333		23	2750 2444 \$ 63,556	63,556										3	2750 1222	222,732			2500 \$ 3	11,000						22	\$ 48,224	\$ 81,400	0 \$33,718	3 378,453	453 \$ 56,768	168 \$ 435,221	21 \$ 118,934	34 \$ 554,155
Los Prados to Baymeadows Gr W	W 1160	773 \$ 30,933	30,933		17	1160 1031 \$	1031 \$ 26,809			1160	99'88 \$ 38'00	38,667										1160 \$	2,320						10	\$ 21,920	\$ 37,000	0 \$15,326	5 \$ 172,975	ss	25,946 \$ 198,922	22 \$ 54,389	89 \$ 253,310
Village Green to Putters Cove	1900	1267 \$ 5	299'05							1900	2067	\$ 63,333										1900 \$	3,800		290	\$ 3,770			15	\$ 32,880	\$ \$5,500	0 \$22,990	3 232,940	ss	34,941 \$ 267,881	81 \$ 72,433	33 \$ 340,313
Omitted																																					
Linkside to Village Green	2580	1720 \$ 6	008'89		2	\$ 8622 0852	29,627			2580	\$ 0889 0	0000'98 \$									ŕ	\$ 0852	5,160						21	\$ 46,032	\$ 77,700	0 \$32,185	\$ 375,504	504 \$ 56,326	\$ 433	.830 \$ 118,445	45 \$ 550,275
Bayme adows Cir W* to Unikside						-															ĺ	1000	2,000						15	\$ 32,880	\$ 55,500	0 \$22,990	0 \$ 113,370	s	17,005 \$ 130,375	75 \$ 31,181	81 \$ 161,556
Omitted			H					-						Ĺ								-		L			ĺ										
Galfside Dr			H					-		L				Ĺ					L			L		L					0	•	\$	8	45	45	· ·	s.	45
Cypress Green Dr	1100	733 \$ 2	29,333							1100	3993 \$ 36,66	36,667																	6	\$ 19,728	33,300	\$13,794	132,822	45	19,923 \$ 152,745	45 \$ 41,065	55 \$ 193,810
Meadow Walk Lane			_																										40			\$61,306	s/s	1,906 \$ 901,0	9,196 \$ 70,502	72	\$ 70,502
Legacy Trail/Star Dr			_																										6			\$13,794	s,	13,794 \$ 2,0	5,069 \$ 15,863	53	\$ 15,863
Echo Springs Rd/ Mira Loma Dr			_																										20			\$30,653	3 \$ 30,653	s	4,598 \$ 35,251	51	\$ 35,251
Baylin Ct			-																										1			\$1,533	s	1,533 \$ 2	230 \$ 1,763	13	\$ 1,763
Other			L		_															1400 2 007	¢ 210 002			1000 \$ 25 000			5	24500	30			630.663	200000	102 27 2 2001	201 6 355 507	775 0 05 277	777 6 453 004

Notes:

\* from Baymeadows Road

No engineering cost on energy
Engineering includes design, surveying, permitting, MOT, construction
Administration, and construction engineering inspection
Median Removal includes earthwork and curb removal
Total Cost includes 15% contingency
Engineering, surveying, etc. is 30% of construction cost

# Summary of Roadway, Sidewalk, and Multi-use Path Quantities and Costs

In Table 5.2, 16-, 26-, and 44-ft road milling and resurfacing are eliminated. Also, 24-ft road widening, bike lane striping, and 6-ft sidewalks have been reduced. The revised total cost for road, sidewalk, and multi-use path improvements is decreased to \$1,560,839.

Revised Table 5.2 Roadway, Sidewalk, and Associated Multi-Use Path Improvement Costs

Improvement	Quantity	Unit	Unit Cost	Cost Subtotal	Total Cost*
24-ft milling/resurfacing	6740	LF	\$12.5/SY	\$224,667	\$335,877
16-ft milling/resurfacing	0	LF	\$12.5/SY	\$0	\$0
26-ft milling/resurfacing	0	LF	\$12.5/SY	\$0	\$0
44-ft milling/resurfacing	0	LF	\$12.5/SY	\$0	\$0
4 ft widening	2750	LF	\$55/SY	\$67,222	\$100,497
Road replacement	1499	LF	\$55/SY	\$219,853	\$328,680
Bike Lane Striping	13540	LF	\$2/FT	\$27,080	\$40,485
6-ft sidewalks	10190	LF	\$40/SY	\$271,733	\$406,241
10-ft multi-use paths	700	LF	\$26/SY	\$20,222	\$30,232
8-ft multi-use paths	6490	LF	\$26/SY	\$149,992	\$224,238
Table tops	5	EA	\$6,900/EA	\$34,500	\$51,578
Curb replacement	1000	LF	\$25/LF	\$25,000	\$37,375
Median Removal	290	CY	\$13/CY	\$3,770	\$5,636
Total					\$1,560,839

LF: Linear Feet; EA: Each; SY: Square Yards; CY: Cubic Yards; FT: Feet

# **Summary of Road Lighting Quantities and Costs**

Pursuant to the revisions discussed above, Table 5.3 shows a decrease in installation costs and an increase in energy cost. The total cost for street lighting is now estimated at \$1,258,021.

**Revised Table 5.3 Lighting Costs** 

COTICOG TUDIO CIO EIGITINI G COCIO		
Item	Cost	Total Cost*
Install cable, connections, and lights	\$227,968	\$340,812
Energy (present value)	\$297,333	\$341,933
Install conduit, pull boxes, and bases	\$384,800	\$575,276
Total with Contingency & Engineering		\$1,258,021

<sup>\*</sup>Including contingency and engineering (except energy)

Table 5.4 summarizes the decrease in roadway improvement cost and lighting installation and energy cost. The revised total for transportation cost is decreased to \$2,818,860. Tables 5.5 through 5.7 summarize capital and operating cost revisions.

Revised Table 5.4 Summary of Transportation Costs with Present Value Energy

Item	Cost
Roadway, sidewalks, and multi-use paths	\$1,560,839
Lighting including present value energy	\$1,258,021
Total with Contingency & Engineering	\$2,818,860

<sup>\*</sup>Includes contingency and engineering costs

# Revised Table 5.5 Capital Investment and Present Value Operating Transportation Costs

Item	Cost
Capital	\$2,476,927
Operational (present value)	\$341,933
Total with Contingency and Engineering	\$2,818,860

# Revised Table 5.6 Summary of Transportation Costs with Annual Operating Cost

Item	Cos
Roadway, sidewalks, and multi-use paths (capital)	\$1,560,839
Lighting (capital)	\$916,088
Lighting (operational, annual energy cost)	\$19,788

# Revised Table 5.7 Capital Investment and Annual Operating Transportation Costs

Item	Cos
Capital	\$2,476,927
Operational (annual)	\$19,788

# **Chapter 6** Parks and Related Amenities

No revisions are necessary for this chapter. Cost tables, Table 6.1, 6.3, 6.4, and 6.5, are included here for convenience.

**Table 6.1 Dog Park Costs** 

Feature	Cost
Fencing	\$16,675
Water Supply	\$5,750
Picnic Tables/Waste Cans/Benches	\$9,311
Pet Waste Stations	\$1,001
Waste Station Maintenance (present value)	\$32,370
Landscaping (Installation)	\$8,786
Landscaping Maintenance (present value)	\$33,534
Total	\$107,427

# **Table 6.3 Park and Related Amenity Costs**

Feature	Cost
Dog Park (Table 6.1, includes present value)	\$107,427
Fitness Stations	\$17,250
Multi-use Paths	\$139,633
Gazebos, Benches, and Picnic Tables	\$101,131
Pet Waste Stations	\$2,335
Trash Waste Cans	\$7,763
Waste Maintenance, Trash and Pet (Present Value)	\$237,383
Landscaping (Installation)	\$6,400
Landscaping Maintenance (Present Value)	\$662,293
Bridge Demo	\$14,950
Bridge Installation	\$91,233
Total	\$1,387,798

Table 6.4 Park and Amenity Capital and Present Value Operational Costs

Feature	Cost
Capital	\$422,218
Operational (present value)	\$965,580
Total	\$1,387,798

Table 6.5 Park and Amenity Annual Operational Costs

Feature	Cost
Landscaping Maintenance	\$46,771
Waste Station Maintenance	\$17,940
Total	\$64,711

# Chapter 7 Other Aesthetics – Roadway Signage and Landscaping

Table 7.2, summarizing roadway landscaping maintenance costs by road segment, is revised to exclude Sections E and H as explained above. The revised total annual cost is \$34,376 with a present value of \$512,428. Table 7.1 was not revised but is included here for convenience.

Also, it should be noted that Baymeadows Circle West entrance signage could include local area businesses advertisement to offset cost.

**Table 7.1 Signage Cost** 

Feature	Cost
Neighborhood Monuments	\$115,000
Directional Signage	\$17,250
Landscaping of Signage	\$25,875
Demolition of Existing Signs	\$40,250
Energy (present value)*	\$52,876
Landscaping Maintenance (present value)*	\$155,518
Total	\$406,769

<sup>\*20</sup> years

Revised Table 7.2 Road Right-of-Way Landscaping Maintenance

Road Segment	Acreage	Annual
Α	1.0	\$5,635
В	2.0	\$11,270
С	0.3	\$1,691
D	0.1	\$564
E – Removed		
F	1.2	\$6,762
G	0.5	\$2,818
H – Removed		
1	0.5	\$2,818
J	0.5	\$2,818
Total	6.1	\$34,376

## Revised Table 7.3 Signage Capital and Annual Operational Costs

Feature	Cost
Total Capital	\$257,546
Energy	\$3,519
Signage Landscaping Maintenance	\$10,350
Road Right-of-Way Maintenance	\$34,376
Total Operational	\$48,245

# Chapter 8 Exclusions, Assumptions, and Cost Summary

# **Exclusions and Assumptions**

The Summary section of Chapter 8 is revised as follows.

## **Summary**

Revised Tables 8.1 through 8.4 summarize the estimated costs of all improvements. The total revised estimated cost for planned improvements is decreased slightly to \$8,246,094 considering the present value of recurring costs over a 20-year period. Revised Tables 8.2 and 8.3 provide annual recurring operational costs per feature and type. Table 8.4 provides the total capital investment of \$4,825,195 (reduced by over \$1,000,000) and an annual recurring cost of \$314,830 (increased about \$20,000).

**Revised Table 8.1 Summary of Planned Improvement Costs** 

Feature	Capital Cost	Recurring Cost*	Total Cost
Drainage/Flood Control	\$1,047,746	\$0	\$1,047,746
Water Quality Treatment	\$304,863	\$219,510	\$524,373
Lake Aesthetics	\$315,895	\$1,168,951	\$1,484,846
Transportation and Lighting	\$2,476,927	\$341,933	\$2,818,860
Parks and Related Amenities	\$422,218	\$965,580	\$1,387,798
Signage and Roadway Landscaping	\$257,546	\$678,351	\$982,471
Total	\$4,825,195	\$3,420,899	\$8,246,094

<sup>\*</sup>Present Value, 20 years

# Revised Table 8.2 Breakdown of Annual Operating Costs by Feature

ROVIGGG TUDIO C.2 BIGGRAGOVIII CI AIIIIGGI OPCIC		
Feature	Cost	
Flood Control	\$0	
Water Quality Treatment	\$14,755	
Lake Aesthetics (includes energy)	\$42,831	
Transportation (lighting energy)	\$19,788	
Parks and Amenities	\$64,711	
Signage and Right of Way	\$48,245	
Administrative	\$124,500	
Total Annual Costs	\$314,830	

# Revised Table 8.3 Breakdown of Annual Operating Costs by Type

Туре	Cost
Bio-swale Inspection	\$5,175
Algae Treatment	\$28,855
Energy	\$29,829
Landscaping	\$101,077
Waste Maintenance	\$17,940
Fountain Maintenance	\$7,454
Administration	\$124,500
Total Annual Costs	\$314,830

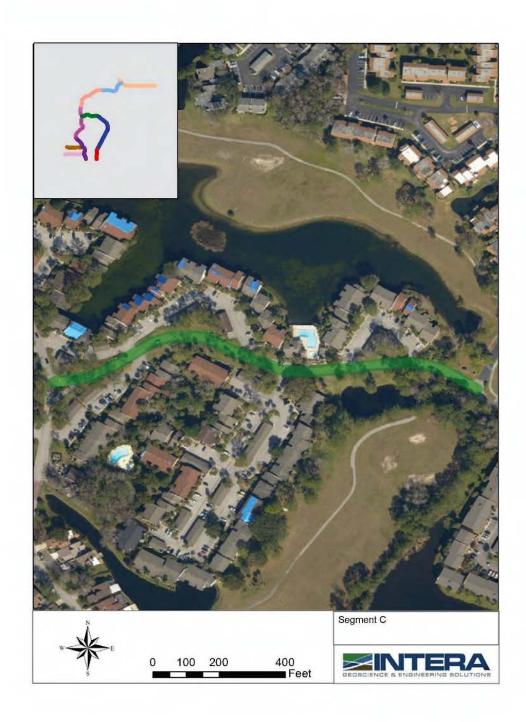
# Revised Table 8.4 Total Capital Investment and Annual Operational Costs

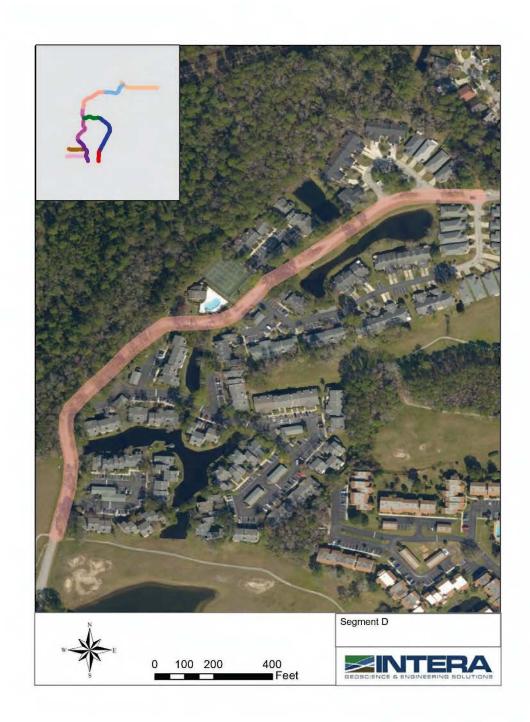
Feature	Cost
Capital Investment	\$4,825,195
Annual Costs	\$314,830

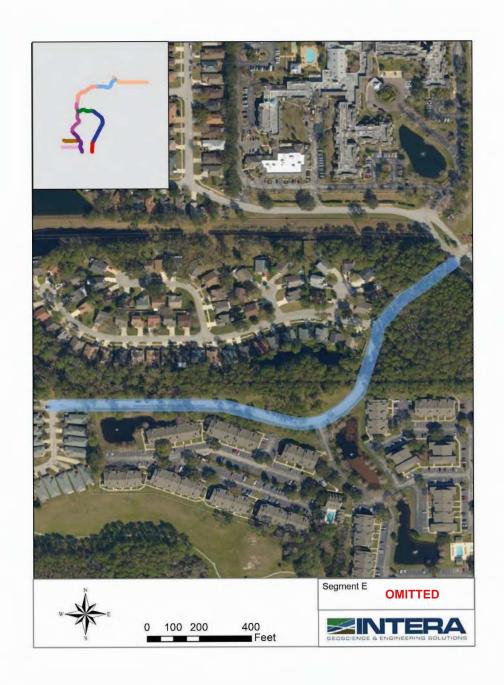
Revised Attachment C
Road Segments

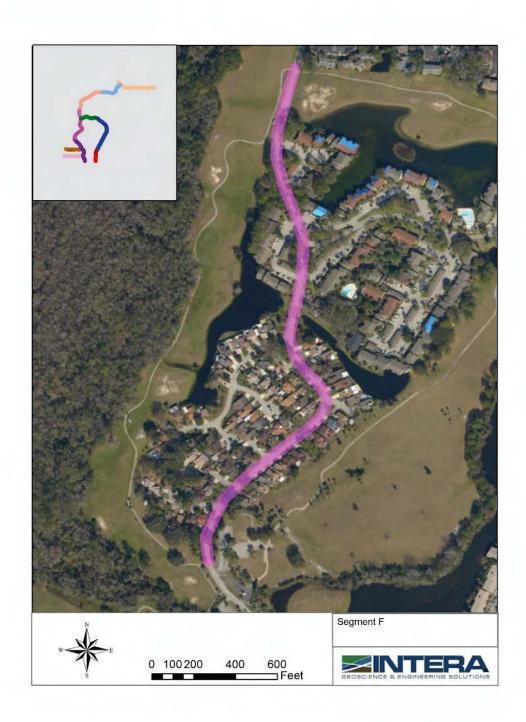




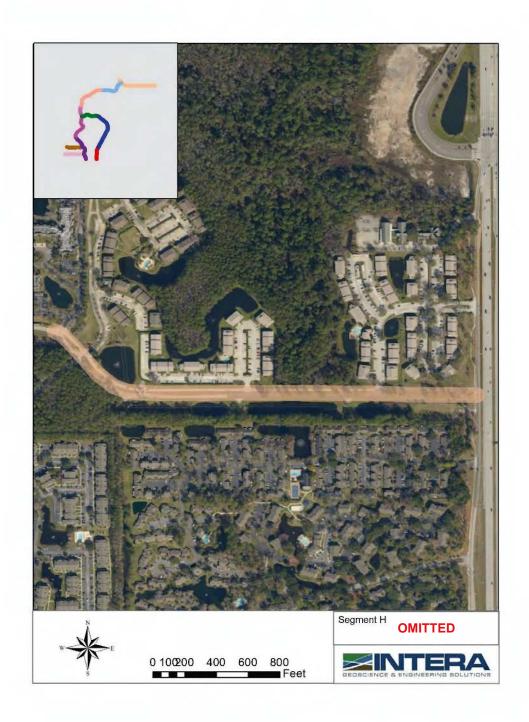


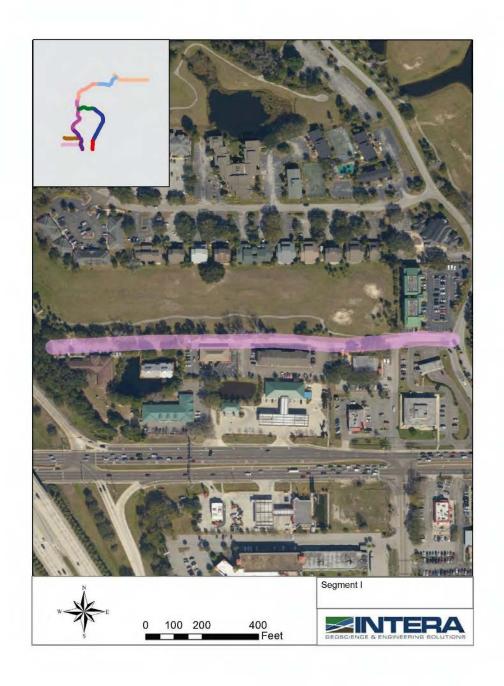


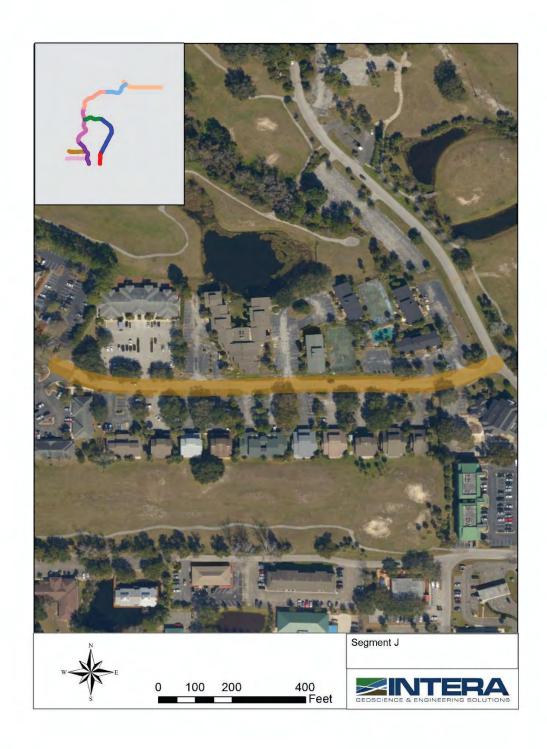




















## **BAYMEADOWS COMMUNITY**

IMPROVEMENT DISTRICT

**Opinion of Probable Cost** 

Final

December 30, 2019

Prepared for:

**Baymeadows Community Council** 

Prepared by:

**INTERA** Incorporated

Florida Certificate of Authorization #9062

# **Table of Contents**

1.0	Introduction	5
2.0	Drainage and Flood Control	10
3.0	Water Quality Treatment/Bioswales	18
4.0	Lake Aesthetics	21
4.1	Lake Treatment	21
4.2	Lighted Fountains	22
5.0	Transportation	26
5.1	Roadway, Sidewalks, Multi-Use Paths, and Lights	26
5.2	Summary of Roadway, Sidewalk, and Multi-use Path Quantities and Costs	30
5.3	Summary of Road Lighting Quantities and Costs	31
6.0	Parks and Related Amenities	33
6.1	Dog Park	33
6.2	Pocket Parks	34
6.3	Related Amenities	37
6.4	Summary of Park Costs	37
7.0	Other Aesthetics – Roadway Signage and Landscaping	38
8.0	Exclusions, Assumptions, and Cost Summary	40
8.1	Exclusions and Assumptions	40
22	Summary	40

# List of Tables

Table 2.1 Baymeadows Community District Lake System	11
Table 2.2 Pipe Connections In The Original Golf Course Lake System (Lakes 1 – 16)	17
Table 2.3 Flood Control Measures And Costs (Capital Investment)	
Table 3.1 Water Quality Treatment Costs	19
Table 3.2 Water Quality Treatment Capital And Annual Operational Costs	19
Table 4.1 Lake Fountain Costs	
Table 4.2 Lake Aesthetic Improvement Costs	25
Table 4.3 Capital Vs Operational Lake Aesthetic Improvement Costs	25
Table 5.1 Road Costs by Segment and Improvement Feature	28
Table 5.2 Roadway, Sidewalk, and Associated Multi-Use Path Improvement Costs	30
Table 5.3 Lighting Costs	31
Table 5.4 Summary Of Transportation Costs With Present Value Energy	31
Table 5.5 Capital Investment And Present Value Operating Transportation Costs	32
Table 5.6 Summary Of Transportation Costs With Annual Operating Cost	32
Table 5.7 Capital Investment And Annual Operating Transportation Costs	32
Table 6.1 Dog Park Costs	
Table 6.2 Parks And Approximate Sizes	
Table 6.3 Park And Related Amenity Costs	
Table 6.4 Park And Amenity Capital And Present Value Operational Costs	
Table 6.5 Park And Amenity Annual Operational Costs	
Table 7.1 Signage Cost	38
Table 7.2 Road Right-Of-Way Landscaping Installation	39
Table 7.3 Signage Capital And Annual Operational Costs	
Table 8.1 Summary Of Planned Improvement Costs	
Table 8.2 Breakdown Of Annual Operating Costs By Feature	41
Table 8.3 Breakdown Of Annual Operating Costs By Type	41
Table 8.4 Total Capital Investment And Annual Operational Costs	41

# List Of Figures

Figure 1.1 General Location Map	6
Figure 1.2 Baymeadows Community District Boundaries	7
Figure 2.1A Baymeadows Lake Systems (Lakes 1 – 10)	12
Figure 2.1B Baymeadows Lake Systems (Lakes 11 – 37)	13
Figure 2.2A Lake Connectivity Apartments through Creek (Systems 1 and 2)	14
Figure 2.2B Lake Connectivity Los Prados through Linkside (Systems 3 and 4)	14
Figure 2.2C Lake Connectivity in Village Green (Systems 4, 5, and 6)	15
Figure 2.3 Debris Reducing Capacity Of A Drainage Structure	16
Figure 3.1 Lasalle Bioswale, San Marco	18
Figure 3.2 Failing Drainage Structure And Bioswale Opportunity	18
Figure 3.3 Existing Swale	19
Figure 3.4 Existing Dry Retention (Left) Discharging To A Swale (Background) Draining To Lake 4	20
Figure 4.1 Small Lake Fountain (Eagle Fountain Works)	22
Figure 4.2 Large Lake Fountain (Eagle Fountain Works)	22
Figure 4.3 Lake 4 And Island Green Park	23
Figure 4.4 Linkside Bridge Park And Lake 7	23
Figure 4.5 7th Fairway Park At Lake 6	24
Figure 4.6 Rear Entrance At Putters Cove (Alternative Location Along Southbrook Drive)	24
Figure 5.1 Figure 5.1 Overall View of Color-Coded Road Segments	27
Figure 5.2 Examples Of Plain Acorn Type Light Fixture (From Jea)	32
Figure 6.1 City Of Jacksonville Dog Park In Ed Austin Park	33
Figure 6.2 Potocarpus Planned Around Dog Park	33
Figure 6.3 Example Fitness Station By Fit-Trail	35
Figure 6.4 Island Green Park	35
Figure 6.5 Putters Cove Park	35
Figure 6.6 Bridge To Creekside Park	
Figure 6.7 Bridge To Possible Baymeadows Circle East Park (Excluded In Costs)	
Figure 7.1 Example Of Lighted Neighborhood Monument Signage	

#### 1.0 Introduction

This opinion of probable cost serves to support the establishment of a City of Jacksonville (the "City") special taxing district called the Baymeadows Community Improvement District (the "District"). The District will be comprised of residents in the community (the "Community") in and around the old Baymeadows Golf Course. The Community lies on the south side of Jacksonville as shown in the location map below (Figure 1.1). The Community is currently undergoing residential and commercial development by DR Horton and other developers. The Florida Department of Transportation is also improving Baymeadows Road at the entrance to the Community. The ongoing development offers an opportunity for the Community to make a significant investment in the functionality and appearance of its property. The Community covers approximately 586 acres, *generally* bounded by Baymeadows Road to the south, Pottsburg Creek and associated wetlands to the west and north, and Paseo Drive East or Southside Blvd to the east.

The proposed District comprises four color-coded areas as shown in Figure 1.2. According to data provided by the City, the red area, totaling 354 acres, includes both residential and commercial entities as follows.

Residential

Lakeside (26 Single Family)

Los Prados (125 Townhomes)

Los Lagos (166 Townhomes)

Village Green I (109 Townhomes)

Village Green II (54 Townhomes)

Village Green III (12 Townhomes)

Linkside (81 Single Family)

Putters Cove (17 Single Family)

Las Casas (48 Single Family)

Meadow Walk (143 Single Family)

Bay Pointe South (200 Townhomes)

Bay Pointe North (204 Townhomes)

Laurel Oaks (64 Single Family)\*

Note: \*If Southbrook is excluded, Laurel Oaks Single Family will be treated as one Owners Association.

## Commercial

Cypress Point Executive Center (32 Business Suites)

Bahri Building (1 Owners Association)

Bank of America (1 Business)

DRH BCW Commercial Parcel #9 (1 Business - Undeveloped)

Baymeadows Park (1 Owners Association)

The Plantation Apartments (1 Multi-family)

The Avenues Apartments (1 Multi-family)

The Avenues Del Mar (1 Multi-family)

Next Concept Tech (1 Business - Undeveloped)

Starkey Edward - (1 Business - Undeveloped)



Figure 1.1 General Location Map



Figure 1.2 Baymeadows Community District Boundaries

The blue area encompasses 49 acres and comprises commercial establishments including the following.

The Lofts Apartments (1 Multi-family)
Cypress Green Properties (17 Business Suites)
Cypress Green Properties (10 Business Condos)
Cypress Green Properties (2 Business)

The green area covers 26 acres and encompasses commercial development including the following.

DRH BCW Commercial Parcel #6 and #8 (1 Business - Undeveloped)
Planogramming Solutions (1 Business)
Fiore John W Et AL (1 Business)
La Petite Jax LLC (1 Business)
Saffire Management LLC (1 Owners Association)
I 95 Baymeadows Center (1 Business)

Finally, the yellow area encompasses 157 acres with both residential and commercial development including the following.

Residential
Braywick (68 Single Family)
Laurel Oaks (64 Single Family)

Commercial
Carriage Assisted Living (1 Multi-family)
Evergreen Club Apartments (1 Multi-family)
Ponte Parc Apartments (1 Multi-family)
Cheap Land for Sale, LLC (1 Business – Undeveloped)

All the above entities depend on inclusion of Southbrook.

The costs herein correspond to conceptual plans, not engineered designs, of community improvements identified by the Baymeadows Community Council (the "Council"). The Council represents a group of homeowners and businesses within the boundaries of the Community. The Baymeadows Community Vision Plan (the "Vision Plan" in Attachment A), developed for the Council and commissioned by the City, identified and drove many of the improvements. This cost estimate report describes the improvements and costs to install and maintain them, including estimated energy, water, and maintenance costs. All recurring costs appear as both annual costs and present values for a period of 20 years using a 3% discount rate. All costs include a 15% contingency due to uncertainties in the final, actual costs for a variety of reasons such as inflation, available bidders on construction projects, subsurface utility obstacles, and right-of-way constraints.

Sources of costs varied. Some costs originated from multiple bids supplied to DR Horton for ongoing development. INTERA obtained other costs from vendor quotes, published prices, a Florida Department of Transportation cost database, consultation with electrical and civil engineers, and engineering estimates.

Notably, the City Council will appoint an initial seven-member Board of Supervisors (the "Board") to govern the District. Subsequent Board members will be elected by the property owners within the boundaries of the Community and will have staggered terms. The Board will make decisions on how and when to commit money for improvements, choose to omit some improvements, or schedule certain improvements in out years based on prioritization (from more detailed pipe inspections, for example).

Improvements to the Community generally fall under six areas — drainage/flood control (Chapter 2); water quality treatment including bioswales (Chapter 3); lake aesthetics including treatment for algae and muck, dredging and disposal, and lighted fountains (Chapter 4); transportation and safety including road improvements, street lighting, sidewalks, and multi-use paths (Chapter 5); parks and related amenities (Chapter 6); and other aesthetic improvements (Chapter 7). Chapter 8 describes some exclusions and assumptions and provides a summary of costs.

### 2.0 Drainage and Flood Control

The Community's drainage system comprises a variety of features including an original golf course Master Lake system (Lakes 1-10 shown in Figure 2.1A and Table 2.1) owned by DR Horton with connecting culverts, drainage swales, creeks, and inlets with culverts, draining to Pottsburg Creek to the west. Subsequent developments in the Community added more lakes — some draining to the original Master Lake system and others to Pottsburg Creek. Figure 2.1B and Table 2.1 show and tabulate these other lakes. An estimated 37 lakes comprise the system, not including two commercial property lakes near Baymeadows Rd. The lake system in the figures and table also excludes new stormwater lakes planned by DR Horton.

Excluding DR Horton's new developments, curb and gutter roadway drainage only exists in Linkside in the existing boundaries of the Community. DR Horton's developments will contain new roads with curb and gutter drainage. Curb and gutter drainage does not allow an initial water quality treatment of stormwater runoff. The Community desires more stormwater quality treatment through features such as bioswales (discussed later). Given that curb and gutter drainage represents a localized homeowners' association concern, INTERA omits curb and gutter replacement from cost estimates herein.

The system discharges off-site to Pottsburg Creek at several locations. Including surface areas and volumes, Table 2.1 summarizes the current lake system, excluding new DR Horton lakes. Lake volumes are based on visual observations and assumed lake depths. The total surface area of Lakes 1-16 equals 31.6 acres. The total corresponding volume is 172.8 acre-ft. The total surface area for Lakes 1-37 is 51.3 acres with a corresponding volume of 272.1 acre-ft. Lake volume does not contribute to flood control but was considered in lake treatment discussed in Chapter 3. Figures 2.1A and 2.1B show the locations of the lakes.

Illustrated in Figures 2.2A through 2.2C, six independent, interconnected lake systems comprise the original golf course development drainage system. Blue arrows represent flow directions and general locations. System 1 flows from Master Lake 2 to Master Lake 1 to Master Lake 9 to Master Lake 4 (with inflow from Baymeadows Cir E and W commercial property lakes, unlabeled) to Pottsburg Creek through a creek. System 2 flows from Master Lake 5 to Pottsburg Creek through the creek. System 3 flows from Lake 11 (Los Prados Lake 2) to Lake 12 (Los Prados Lake 3) to Master Lake 6 to Master Lake 7, and from Master Lake 8 to Master Lake 7, then to Pottsburg Creek through a ditch (to be replaced with a culvert by DR Horton). System 4 flows from Master Lake 10 to an unknown location, possibly through the Plantation Apartments, to a creek that discharges to Pottsburg Creek (or has no discharge). System 5 drains from the old 3rd and 4th fairways via shallow depth flow and drainage pipes to what is now Lake 13 (Village Green I Lake 1) and from Lake 14 to Lake 13, then to Pottsburg Creek. Finally, System 6 flows from Lake 15 (Village Green II Lake 1) to Lake 16 to Pottsburg Creek.

Lakes not in the original golf course development include Glenn Abbey, The Glades, Carriage Club, The Plantation, and Evergreen Club systems. The Council added these areas to the district boundaries late in this report development; therefore, the interconnectivity of these systems is not shown.

Culverts (pipes) that allow drainage of stormwater from a lake to the next downstream lake connect the lakes in the systems described above. Culvert failure, such as collapse, sedimentation in the culvert, clogging of the inflow structure, or tree root penetration, for example, would likely increase flooding in the upstream lake. Notably, given the mild slopes in most of the systems, especially those in the original golf course systems, this failure would likely cause flooding in all upstream lakes in the systems because they depend on free discharge in all downstream lake culverts.

Table 2.1 Baymeadows Community District Lake System

Lake Designation	Surface Area Volume (acre		Approximate Volume (acre-ft)	Discharge Location
Lake 1	Master Lake 1	1.7	8.5	Lake 9
Lake 2	Master Lake 2	1.7	10.2	Lake 1
Lake 3	Master Lake 3	Filled	NA	NA
Lake 4	Master Lake 4	14.5	72.5	Pottsburg Creek
Lake 5	Master Lake 5	1.0	4.0	Pottsburg Creek
Lake 6	Master Lake 6	5.4	37.8	Lake 7
	Los Lagos Lake 1			
Lake 7	Master Lake 7	2.3	20.7	Pottsburg Creek
	Linkside Lake 1			
Lake 8	Master Lake 8	1.0	6.0	Lake 7
	Los Lagos Lake 2			
Lake 9	Master Lake 9	0.8	3.2	Lake 4
Lake 10	Master Lake 10	0.6	3.0	Unknown
Lake 11	Los Prados Lake 1	0.2	0.8	Lake 12
Lake 12	Los Prados Lake 2	0.2	0.8	Lake 6
Lake 13	Village Green I Lake 1	1.1	2.2	Pottsburg Creek
Lake 14	Village Green I Lake 2	0.2	0.4	Lake 14
Lake 15	Village Green II Lake 1	0.6	1.8	Lake 15
Lake 16	Village Green II Lake 2	0.3	0.9	Pottsburg Creek
Lake 17	Plantation Lake 1	0.5	2.5	NA*
Lake 18	Plantation Lake 2	0.4	2.1	NA*
Lake 19	Plantation Lake 3	0.6	3.1	NA*
Lake 20	Plantation Lake 4	0.6	3.0	NA*
Lake 21	Glenn Abbey Lake 1	0.3	1.5	NA*
Lake 22	Glenn Abbey Lake 2	1.3	6.5	NA*
Lake 23	The Glades Lake 1	0.4	2.1	NA*
Lake 24	The Glades Lake 2	0.3	1.5	NA*
Lake 25	The Glades Lake 3	0.5	2.5	NA*
Lake 26	The Glades Lake 4	1.8	9.0	NA*
Lake 27	The Glades Lake 5	1	5.1	NA*
Lake 28	The Glades Lake 6	1.1	5.5	NA*
Lake 29	The Glades Lake 7	0.8	4.1	NA*
Lake 30	The Glades Lake 8	0.8	4.1	NA*
Lake 31	Carriage Club Lake 1	0.5	2.5	NA*
Lake 32	Carriage Club Lake 2	3.6	18.0	NA*
Lake 33	Evergreen Club Lake 1	1.4	7.1	NA*
Lake 34	Evergreen Club Lake 2	2.5	12.5	NA*
Lake 35	Evergreen Club Lake 3	0.6	3.0	NA*
Lake 36	Evergreen Club Lake 4	0.4	2.1	NA*
Lake 37	Evergreen Club Lake 5	0.3	1.5	NA*
Total		51.3	272.1	

<sup>\*</sup>Not Available - ultimately drains to Pottsburg Creek

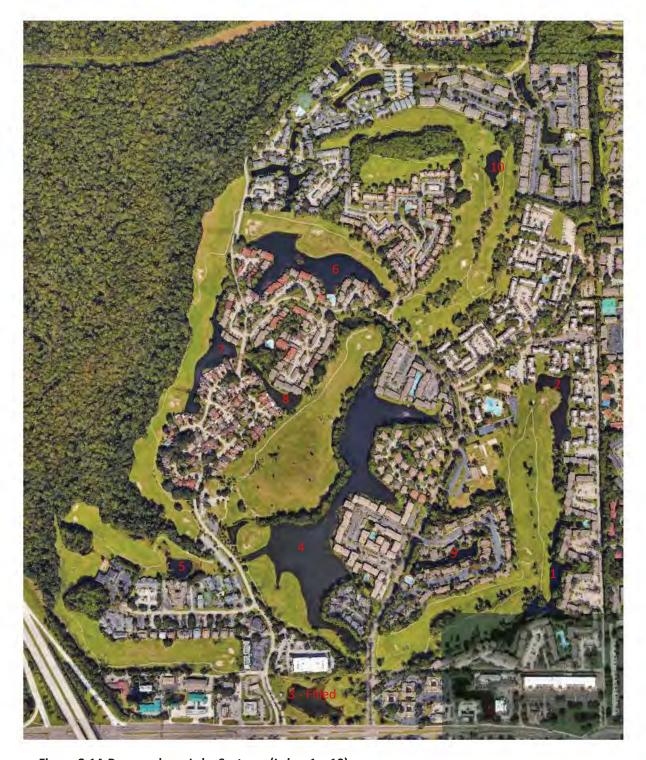


Figure 2.1A Baymeadows Lake Systems (Lakes 1 – 10)



Figure 2.1B Baymeadows Lake Systems (Lakes 11 – 37)



Figure 2.2A Lake Connectivity Apartments through Creek (Systems 1 and 2)

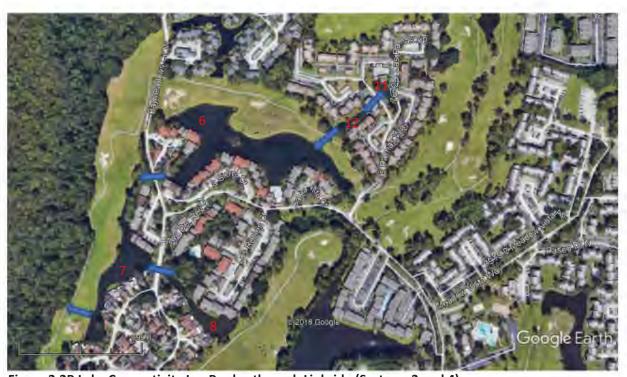


Figure 2.2B Lake Connectivity Los Prados through Linkside (Systems 3 and 4)



Figure 2.2C Lake Connectivity in Village Green (Systems 4, 5, and 6)

Many of the culverts connecting the lakes described above have exceeded their design lives (see INTERA letter in Attachment B). In fact, two recent improvements include repairing failures in the Village Green I discharge culvert to Pottsburg Creek and a cross drain culvert under Baymeadows Circle East. The failures likely allowed sediment to penetrate the culverts through a failed culvert connection or holes created by rust. The resulting sedimentation likely reduced the culverts' flow capacity and, in the case of Village Green I, contributed to flooding on two previous occasions. When DR Horton constructs new ponds draining to Lake 13 (Village Green I Lake 1), they are also subject to flooding if the Village Green I discharge culvert fails. Another example could be flooding in the Los Prados lakes due to a failure of the culvert connecting Lake 6 to Lake 7.

The Council identified previous flooding problems in four areas — Baymeadows Circle West between Master Lake 4 and the discharge ditch to Pottsburg Creek (road overtopping), Village Green I (potential unit flooding from lake overtopping), the 3rd fairway behind Los Prados (potential unit flooding), and Baymeadows Circle West between Village Green II and III (road overtopping). The latter area flooded during Hurricane Irma (2017). Backwater from Pottsburg Creek (and the St. Johns River, which reached approximately 100-year event levels or a 1% chance of occurrence in a given year, about a 60% chance in 100 years) likely caused it. A pump station could eliminate this area's flooding due to low-frequency events (such as the 100-year event) in Pottsburg Creek that causes backwater flooding into the Community; however, its high cost prohibits further examination in this study. Regarding Master Lake 4, at the time of this report, DR Horton is permitting the replacement of the drainage control structure and enlargement of the outfall pipes under Baymeadows Circle West. The control structure will be designed to allow adjustable Lake 4 normal water level and pre-storm draw down through removable boards. With pre-storm draw down to the existing concrete weir invert elevation, Lake 4 flooding will be reduced 1.1 and 0.7 ft for the 25- and 100-year events according to DR Horton's modeling. The 25-year event

corresponds to a 4% annual chance of occurrence. Notably, the control structure design and its effects on lake normal water level and flooding improvement is subject to change at this time. Flooding in Village Green I lakes did not occur in modeled storm events (25-year and 100-year, 24-hr design rainfall events). As stated above, a culvert obstruction may have created the flooding. Otherwise, the rainfall intensity (inches per hour) may have exceeded the theoretical design events modeled. Nevertheless, cost estimates assume a slightly larger pipe in the pipe replacement cost below. Finally, INTERA reported that flooding has occurred behind Los Prados along the 3rd fairway to the DR Horton design engineer for consideration in the new development drainage design.

Cost estimates include clearing and grubbing of choked conveyance ditches. Removal of excess vegetation can reduce flood hazards, including the source of debris that block drainage structures (see Figure 2.3). An estimated two acres will require clearing and grubbing. The cost per acre is \$6,117.

Given their age, many of the existing pipes, especially most pipes connecting Lakes 1-16, should have a video camera inspection to identify failing sections and sediment/silt



Figure 2.3 Debris Reducing Capacity of a Drainage Structure

blockage. Dewatering of pipes must occur before inspection. Sediment in non-failing pipes should be cleared. An allowance of 3,000 linear feet of pipe for inspection and 2,000 linear feet of pipe for dewatering and desilting results in an estimated cost of \$142,900. This cost includes plugging and dewatering (as necessary), video camera inspection, desilting and off-site disposal of sediment, and mobilization/demobilization.

Based on the results of the camera inspection above, the Board should repair or replace failing pipes. The nature and location of these improvements are unclear without the inspection results. Thus, to develop a cost allowance, the pipes draining from the original golf course system (Lakes 1-16) were considered. Due to the age of the pipes (except for approximately 180 ft of a recently replaced pipe in Los Prados), replacement is assumed imminent; however, the Board should prioritize improvements throughout the Community based on the inspection results. An estimated 2,360 linear feet of pipe comprise the Lake 1-16 system connectivity as shown in Table 2.2. DR Horton will replace approximately 540 feet of pipe excluded from the replacement cost. Thus, the cost to replace an assumed 1,820 ft of pipe ranging from 6 inches (in.) to 42 in. in diameter with 30 inlet and outlet structures reaches \$743,112 including contingency, engineering, surveying, and permitting. Recent construction contractor bids provided to INTERA by DR Horton formed the basis of the costs for existing pipe demolition, and material and installation for reinforced concrete pipe (RCP)

Table 2.2 Pipe Connections in the Original Golf Course Lake System (Lakes 1 – 16)

Location	Pipe	Pipe Length without DR	Replacement Cost
	Length (ft)	Horton Replacement (ft)	
Village Green I	300	300	\$149,896
Village Green II/III	100	100	\$42,026
Los Prados	300	300	\$99,826
Los Lagos	100	100	\$32,526
Linkside	50	50	\$19,806
Lake 4 (Baymeadows Circle West)	200	0	\$0
Apartments (Lake 2 to Lake 4)	1,310	970	\$399,032
Total	2,360	1,820	\$743,112

While deepening lakes through dredging does not provide flood control, emergent sediment does reduce the flood storage capacity of a lake. Visual observations with existing normal water levels revealed emergent sediment present in several areas such as the Village Green I lakes. With an allowance of 2,000 cubic yards, the estimated cost for excavation and disposal offsite of this sediment equals \$149,500. The needed excavation could increase with lower normal water levels discussed above. Summarized in Table 2.3, the total estimated cost for flood control including clearing and grubbing, pipe inspection and clearing, pipe replacement, and lake sediment excavation reaches \$1,047,746. The cost excludes annual recurring costs.

This study does not address localized drainage infrastructure that collect stormwater runoff within parking lots and swales within each individual property. Additionally, note that cost estimates exclude curb and gutter replacement. These features, absent in the Vision Plan, do not promote water quality treatment of roadway stormwater runoff. They are also considered to be local drainage features not addressed in this cost estimate.

**Table 2.3 Flood Control Measures and Costs (Capital Investment)** 

Measure	Cost
Clearing/Grubbing of Channels	\$12,234
Pipe Inspection and Clearing	\$142,900
Drainage Pipe Replacement	\$743,112
Lake Excavation of Emergent Silt	\$149,500
Total	\$1,047,746

## 3.0 Water Quality Treatment/Bioswales

Bioswales, designed to convey stormwater runoff and provide some water quality treatment and flooding reduction, represent an alternative to curb and gutter (piping) of stormwater runoff that provides very limited water quality treatment and flood reduction. Bioswales should reduce the pollutants that currently run off into the lake system.

Bioswales are shallow, linear features or ditches enclosed at both ends to temporarily hold stormwater runoff while it interacts with plants and seeps into the ground. Bioswales also control sediment and other pollutants from roads while providing an opportunity for aesthetic landscaping and habitat. Figure 3.1 shows the LaSalle bioswale located in front of the San Marco public library. Percolation tests will identify ideal sites where seepage into the ground is high and the groundwater table is well below the bottom of the swale. Seepage can improve by replacing poorly drained soil with filter media such as gravel inside filter fabric. Plant selection is also important. Plants must sustain inundation during the percolation period, typically 72 hours, and require



Figure 3.1 Lasalle Bioswale, San Marco

minimal maintenance. Plants must also treat the targeted nutrient pollutant such as phosphorous or nitrogen.

Many opportunities exist in the community to install bioswales. Figure 3.2 shows failing drainage infrastructure that a bioswale and structure replacement can treat roadway and turf stormwater runoff before it enters the lake.



Figure 3.2 Failing Drainage Structure and Bioswale Opportunity

Carefully designed bioswales can also become integrated into existing drainage swales such as the one shown in Figure 3.3. The design must allow adequate conveyance to provide flood control and consider percolation rates.

The left side of Figure 3.4 shows one example of two existing dry retention basins in the Community that can become improved bioswales. They require removal of accumulated sediment,

possible installation of a gravel filtration system (depending on percolation test results), and drop structure replacement. The existing basins drain to swales (upper right in the figure) that can be converted to bioswales as part of a treatment train that removes pollutants from stormwater runoff before entering the Master Lake system.

This cost estimate, summarized in Table 3.1, allows for the creation of 3,000 linear feet of bioswales in the Community. Site specific conditions will drive the design dimensions, but a 12-24 ft wide, 2 ft deep design swale is assumed. Half of the swales are assumed to lie in soils with adequate percolation rates. The other half is assumed to require soil replacement with filtration media. The cost includes annual inspection by a landscape architect and maintenance of the vegetation. Removal of sediment infill is not expected in the 20-year life. Some locations considered include Baymeadows



Figure 3.3 Existing Swale

Circle West at the 7<sup>th</sup> Fairway park, Village Green, along Baymeadows Circle West at Master Lake 4, and along Baymeadows Circle East near the apartments. Capital and operational costs are separated in Table 3.2. Grant funding from the local Environmental Protection Board may be available to support these costs.

**Table 3.1 Water Quality Treatment Costs** 

Feature	Cost
Plant Installation	\$48,956
Bio-swale construction	\$255,907
Annual Inspection*	\$76,991
Landscape maintenance*	\$142,519
Total	\$524,373

<sup>\*20-</sup>year Present Value

Table 3.2 Water Quality Treatment Capital and Annual Operational Costs

Feature	Cost
Capital Total	\$304,863
Annual Landscape Architect Inspection	\$5,175
Annual Landscape Maintenance	\$9,580
Total Annual Operation	\$14,755



Figure 3.4 Existing Dry Retention (Left) Discharging to a Swale (Background) Draining to Lake 4

## 4.0 Lake Aesthetics

## 4.1 Lake Treatment

Improved lake aesthetics will include treatment for surface algae and bottom muck and installation of lighted fountains which provide visual aesthetics as well as secondary water quality treatment. Secondary water quality treatment occurs because organic muck and algae reduce dissolved oxygen in the water (necessary for fish), and fountains introduce dissolved oxygen to the water. Costs include pre-treatment of the lake system to prevent the outbreak of algae. Notably, post-treatment of algae outbreaks (without mechanical removal of the algae) causes dying algae to sink to the bottom of the lake, contributing to organic muck build-up, and exacerbating algae outbreaks. Pre-treatment covers 12-18 annual applications that do not harm fish, waterfowl, or other animals. These treatments will not harm emergent littoral vegetation which serves to uptake nutrients and improve lake water quality. The annual treatment cost for all lakes is \$45,043 covering 272 acre-ft. Present value treatment over 20 years for algae is \$670,129 for all lakes.

Treatment to reduce muck includes the application of bioenzymes. Significant muck build-up is likely confined to the original golf course lake system (Lakes 1-16). Long-term treatment for the 173 acreft comprising those lakes is \$143,244 per year with a 20-year present value of \$2,131,109. Alternatively, a one shock treatment with bioenzymes is \$143,244 for Lakes 1-16. INTERA's research of success with bioenzymes indicates a limited reduction in muck depth occurs during the early stages of application but continued muck reduction is not noticeable. Therefore, costs include a one-time treatment for muck and elimination of muck build-up with algae treatment. The cost estimates for these treatments are based on the lake surface areas and volumes in Table 2.1 and lake connectivity described in Chapter 2.

For comparison to muck treatment, one-time costs for dredging and disposal were considered. Actual muck depths have not been measured; however, an estimated volume of dredged material to remove 1-2 ft of muck in the Lakes 1-16 alone is 76,000 cubic yards. The cost for dredging with on-site disposal and dewatering with traditional dredged material management methods, requiring considerable space, is over \$400,000. On-site disposal and dewatering is not feasible for most lakes due to the lack of space to construct a dewatering management area. Other dewatering methods include on-site centrifuge or geotextile fabric (geotube) methodologies or hauling the material to a disposal site. The cost to dredge and dispose sediment off-site likely exceeds \$2,000,000 for Lakes 1-16 only. A site survey of lake muck depths could help define a more strategic and less costly approach. However, system-wide dredging costs are not included in the total Community improvement costs.

## 4.2 Lighted Fountains

Lake fountains provide aesthetic improvements and help to control algae and reduce muck by oxidizing the water column. At a community entrance, they provide a signature feature. Adjacent to community parks, they enhance the park appearance and experience.

The size of the lake limits the size of the fountain. Small fountains (Figure 4.1), typically with a 3/4HP pump (6.5/115V), reach about 15 ft wide and 15 ft high recommended for lakes up to 1 acre in size. Large fountains (Figure 4.2) typically have a 3HP pump (18A/230V) and an estimated spray reach of 30 ft wide and 30 ft high recommended for lakes from 1 - 4 or more acres in size. Master Lake 4 at the Baymeadows Road entrance (Figure 4.3) near a proposed Island Green park (discussed later) serves as a good location for a large fountain. Lake 6 along a proposed 7th Fairway Park serves as another location for a large fountain. Lake 7 between Linkside and Los Lagos adjacent to a proposed pocket park at the "bridge" serves as a good location for a smaller fountain. Similarly, the rear community entrance at Putter's Cove and Village Green or at The Glades serves as another location for a small fountain.

Fountains will have stainless steel submersible trash pumps appropriate for typical stormwater ponds with some turbidity, and warm



Figure 4.1 Small Lake Fountain (Eagle Fountain Works)



Figure 4.2 Large Lake Fountain (Eagle Fountain Works)

LED projection lighting. Each fountain requires an electrical hookup and a meter on the lake bank. This hookup requires installation of electrical conduit from the nearest transformer.



Figure 4.3 Lake 4 and Island Green Park



Figure 4.4 Linkside Bridge Park and Lake 7



Figure 4.5 7th Fairway Park at Lake 6



Figure 4.6 Rear Entrance at Putters Cove (Alternative Location Along Southbrook Drive)

Table 4.1 summarizes costs and typical specifications from fountain suppliers. Costs include purchase price, installation of fountains and electric supply and meters, and energy and maintenance (annualized recurring costs). All fountains are assumed to be replaced in 10 years. Given the uncertainty of inflation compared to the discount rate, replacement cost is assumed to be the same in 10 years. The total estimated cost is \$380,559 for the features described herein.

Table 4.2 summarizes the lake aesthetics costs. Table 4.3 separates capital and operational costs.

**Table 4.1 Lake Fountain Costs** 

Fountain Location	Pump Size	Fountain Cost*	Electrical Conduit	Total Initial	Fountain Replacement	Energy Cost**	Maintenance Cost**
			Cost*	Cost	Cost*		
Lake 4	3 HP	\$14,433	\$34,069	\$48,502	\$14,433	\$37,640	\$32,336
Lake 7	34 HP	\$4,292	\$20,700	\$24,992	\$4,292	\$10,881	\$23,097
Lake 6	3 HP	\$14,433	\$29,613	\$44,046	\$14,433	\$37,640	\$32,336
Putters Cove***	34 HP	\$4,292	\$13,369	\$17,661	\$4,292	\$10,881	\$23,097
Total		\$37,450	\$97,751	\$135,201	\$37,450	\$97,042	\$110,866

<sup>\*</sup>Including installation, shipping, and tax; \*\*Present value (20 years); \*\*\*or Southbrook

**Table 4.2 Lake Aesthetic Improvement Costs** 

Feature	Cost
Algae Treatment (all lakes) *	\$670,129
Muck Treatment (one-time shock, original system only)	\$143,244
Fountains (including replacement) *	\$380,559
Total	\$1,193,932

<sup>\*</sup>Present Value (20 years)

**Table 4.3 Capital Vs Operational Lake Aesthetic Improvement Costs** 

Feature	Cost
Total Capital*	\$315,895
Annual Algae Treatment**	\$45,043
Annual Energy**	\$6,522
Annual Maintenance**	\$7,454
Total Annual Operation	\$59,019

<sup>\*</sup>Fountain installation including replacement and one-time muck "shock"

## 5.0 Transportation

Transportation improvements in the Community include roadway upgrades, installation of sidewalks and multi-use paths, installation of table tops for traffic calming, designation of bike paths along roads, and street lighting. These features were identified in the Vision Plan. The Vision Plan included conceptual designs to meet available right-of-way (assumed accurate for this cost estimate) that varies throughout the Community. All proposed sidewalks are 6 ft wide and meet City standards. Multi-use paved paths/trails vary from 8 to 10 ft wide. Roadway improvements include milling and resurfacing through most of the Community (Baymeadows Circle East and West, Southbrook Drive, Golfside Drive, and Cypress Green Drive). Discussions with paving contractors indicate the subgrade should not need replacement; however, some sections experience considerable maintenance due to apparent subgrade failure. This condition is particularly apparent within Village Green. Without engineering analyses, the specific locations and extents of subgrade repairs/replacement and repaving (new road; that is, complete replacement of pavement in lieu of milling and resurfacing) cannot be determined. To allow for some cost for subgrade and pavement replacement, 10% of the Community roads are assumed to require subgrade and pavement replacement. Specific transportation improvements identified in the Vision Plan and included in this probable cost estimate follow.

## 5.1 Roadway, Sidewalks, Multi-Use Paths, and Lights

Generally consistent with the Vision Plan, ten roadway segments (seven from the plan) with varying features comprise the improvements to pavement, sidewalks, multiuse paths, and lights (described in a later section). The segments correspond to 1) Baymeadows Circle East (from Baymeadows Rd) to Lakeside, 2) Lakeside to Los Prados, 3) Los Prados to Baymeadows Circle West, 4) Village Green to Putters Cove, 5) Putters Cove to Southbrook Dr, 6) Linkside to Village Green, 7) Baymeadows Circle West (from Baymeadows Rd) to Linkside, 8) Southbrook Dr, 9) Golfside Dr, and 10) Cypress Green Dr. These segments, plotted with color codes in Figure 5.1 (overall view) and provided in Attachment C as enlarged views of each road segment, are discussed below.

## Segment A – Baymeadows Circle East (from Baymeadows Road) to Lakeside

This segment includes 700 linear ft (If) of sidewalk on one side, 700 If of 10-ft wide paved multiuse path (path) on one side, 1,400 If (two lanes) 16-ft wide road mill and resurfacing, 1,400 If (two lanes) bike lane striping leaving 12-ft travel lanes and 4-ft bike lanes on each side of an existing median, and 12 street lights (both sides of road). At this time, it is expected that DR Horton will perform the milling and resurfacing at its cost. Thus, with contingency and engineering (including survey, permitting, design, construction administration, and maintenance of traffic) the total cost for Segment A reaches \$189,178.

## Segment B – Lakeside to Los Prados

Segment B includes 2,750 If of sidewalk on one side, 2,750 If of 8-ft wide path on one side, 2,750 If of 24-ft wide road mill and resurfacing, 2,750 If of road widening (new road) to achieve 10-ft travel lanes and two 4-ft bike lanes, 5,500 If of bike lane striping, and 22 street lights (one side). The total cost for Segment B reaches \$691,197.



Figure 5.1 Overall View of Color-Coded Road Segments

Road Costs by Segment and Improvement Feature Table 5.1

Total Cost		189,178	691,197	253,310	340,313	312,628	550,275	161,556	539,076	211,297	102.910
neering		38,776 \$	150,559 \$	\$ 68,389	72,433 \$	66,451 \$	118,445 \$	31,181 \$	116,267 \$	44,287 \$	3 390 17
Cost Engir		150,402 \$	\$40,638 \$	198,922 \$	\$ 1887.92	246,177 \$	431,830 \$	130,375 \$	422,808 \$	167,011 \$	3 245 521
Contingency	15%	19,618 \$	70,518 \$	25,946 \$	34,941 \$	32,110 \$	\$6,326 \$	17,005 \$	55,149 \$	21,784 \$	10072 ¢
	2	130,785 \$	\$ 021,074	172,975 \$	232,940 \$	214,067 \$	375,504 \$	113,370 \$	\$ 099'298	145,227 \$	127 277 4
Subtotal	87	\$	18 \$ 4	s	s	ss.	\$ \$ 581	Ş	5 \$ 500	\$	,
	cost Energy	70,704 \$18,392	129,624 \$33,718	58,920 \$15,326	88,380 \$22,990	82,488 \$21,457	32 \$32,	88,380 \$22,990	117,840 \$30,6	64,812 \$16,859	52.078 \$12.794
Lights	cost	44,400 \$ 70	81,400 \$ 125	35 \$ 000'28	55,500 \$ 88	51,800 \$ 82	7,221 \$ 123,7	38 \$ 005'55	74,000 \$ 117	\$ 00.	22 200 4 63
Street	Contractor	\$	s	s	s	ss	\$	\$	\$	\$ 40	
	ber JEA cost	\$ 26,304	\$ 48,224	\$ 21,920	\$ 32,880	\$ 30,688	\$ 46,032	\$ 32,880	\$ 43,840	\$	¢ 10 73 g
500	Cost Number	12	22	10	15	14	21	15	20	11	٥
Table Tops	Number										_
in Removal	Cost				\$ 3,770						
Median	CY				280						
Replacement	Cost										
ng Curb	t LF	0	0.	0	0	0	0	0			
Bike Lane Striping	LF Cost	1400 2800	5500 11000	1160 2320	3800	3400	2580 5160	000 2000			
24 ft	Cost	1	2	1	1	1	2	1			
Road Replacement,	UF SY										
20	Cost		\$67,222								
4 ft Road Widenin	LF SY		2750 1222								
resurface	Cost		2.						\$152,500		
44 ft Millyre	UF SY								2500 12200		
Mill/resurface	Cost					\$61,389			.,		
26 ft Mill/re	UF SY					1700 4911					
ft Mill/res urface	Cost		\$ 91,667	\$ 38,667	\$ 63,333		0000'98 \$				6 22 26 3
24 ft MIII/o	UF SY		2750 7333	1160 3093	1900 2061		25.80 6880				1100 2022
rface	Cost		2	1	ä	r	2			\$ 28,889	
ft Mill/resurface	SY				r	r	r			2311	ŀ
16 1	J.		9	6			_			1300	F
ft Path	Cost		955'89 \$  11	\$1 \$ 26,809	L	L	7293 \$ 59,627				L
8 ft	LF SY		2750 2444	1160 1031			25 80 229				
	Cost	\$20,222									
10 ft Path	SY	778									
	LF	200									
ik.	Cost	18,667	73,333	30,933	299'05	45,333	008'89		299'99	34,667	10.333
6 ft Sidewalk	SY	\$ 29	1833 \$	773 \$	1267 \$	1133 \$	1720 \$		1991	\$ 298	222 4
Ц	17	200	2750	1160	1900	1700	2580	L	2500	1300	4400
Description		ayme adows Or E* to Lakeside	Lakeside to Los Prados	Los Prados to Baymeadows Cir W	Illage Green to Putters Cove	Cove to Southbrook	Willage Green	ymeadows Cir W* to Linkside	. Dr		one De
		yme adov	vkeside to	's Prados	age Gree	utters Cove	inteside to 1	voneadov	Southbrook Dr	offside Dr	Access Conner Dr
ment		88	La	10	N.B.	Pu	Ti-	Ba	So	O.	3

\* from Baymeadows Road

No engineering cost on energy
Engineering includes design, surveying, permitting, MOT, and construction
administration
Median evoid includes earthwork and curb removal
Total Cost includes 15% contingency
Engineering, surveying, etc. is 30% of construction cost

Segment C – Los Prados to Baymeadows Circle West

Segment C includes 1,160 If of sidewalk on one side, 1,160 If of 8-ft wide path on one side, 1,160 If of 24-ft wide road mill and resurfacing, 1,160 If of bike lane striping (one side) to achieve 10-ft travel lanes and one 4-ft bike lane, and 10 street lights (one side). The total cost for Segment C reaches \$253,310.

Segment D - Village Green to Putters Cove

Segment D includes 1,900 If of sidewalk on one side, no multi-use path, 1,900 If of 24-ft wide road mill and resurfacing, 1,900 If of bike lane striping (one side) to achieve 10-ft travel lanes and one 4-ft bike lane, and 15 street lights (one side). Medians will be demolished and replaced with new pavement. The total cost for Segment D reaches \$340,313.

Segment E – Putters Cove to Southbrook Drive

Segment E includes 1,700 lf of sidewalk on one side, no multi-use path, 1,700 lf of 26-ft wide road mill and resurfacing, 1,700 lf of bike lane striping (one side) to achieve 11-ft travel lanes and one 4-ft bike lane, and 14 street lights (one side). The total cost for Segment E reaches \$312,628.

Segment F – Linkside to Village Green

Segment F includes 2,580 If of sidewalk on one side, 2,580 If of 8-ft wide path on one side, 2,580 If of 24-ft wide road mill and resurfacing, 2,580 If of bike lane striping (one side) to achieve 10-ft travel lanes and one 4-ft bike lane, and 21 street lights (one side). The total cost for Segment F reaches \$550,275.

Segment G – Baymeadows Circle West (from Baymeadows Road) to Linkside

Segment G includes 1,000 If of sidewalk on one side, no multi-use path, 1,000 If of 24-ft wide road mill and resurfacing, 1,000 If of bike lane striping (one side) to achieve 10-ft travel lanes and one 4-ft bike lane, and 15 street lights (one side). All this work except street lighting is expected to be performed by DR Horton at its cost. Street light construction and energy cost will become the responsibility of the District; thus, the total cost for Segment G is \$161,566 (20-year present value of light energy cost).

Segment H - Southbrook Drive

Segment H includes 2,500 lf of sidewalk on one side, no multi-use path, 2,500 lf of 44-ft wide road mill and resurfacing to achieve variable travel lanes on each side of medians, no bike lane striping, and 20 street lights (one side). The total cost for Segment H reaches \$539,076.

Segment I - Golfside Drive

Segment I includes 1,300 If of sidewalk on one side, no multi-use path, 1,300 If of 16-ft wide road mill and resurfacing to achieve 8-ft travel lanes, no bike lane striping, and 11 street lights (one side). The total cost for Segment I reaches \$211,297. Notably, these improvements could be deferred until Parcel #8 is developed because these improvements (in part or in whole) would be the responsibility of that developer. Furthermore, the road surface was replaced in 2017.

Segment J includes 1,100 lf of sidewalk on one side, no multi-use path, 1,100 lf of 24-ft wide road mill and resurfacing to achieve 12-ft travel lanes, no bike lane striping, and 9 street lights (one side). The total cost for Segment H reaches \$193,810.

Table 5.1 also includes costs for other features (bottom row) including an assumed road replacement for 10% of total length of road improvements due to observed, apparent problems with the road base in some areas, curb replacement, and table tops (traffic calming). The cost for these features reaches \$417,633. The total cost for the above improvements (Segments A – J) reaches \$3,860,273.

## 5.2 Summary of Roadway, Sidewalk, and Multi-use Path Quantities and Costs

Itemized in Table 5.2, road milling and resurfacing will cover 14,990 linear feet for a cost of \$835,871 including contingency and engineering. Road widening of 4-ft will cover 2,750 linear feet and road replacement is assumed to cover 1,499 linear feet for a cost of \$429,178. Bike lane striping will span 14,240 linear feet for a cost of \$45,568. Table tops with pavers (for improved aesthetics) are budgeted for five locations with a total cost of \$51,578. Generally, these traffic calming table tops will be placed at multi-use path crossings of roadways (to be determined). Village Green median island demolition is estimated at \$5,636. Curb replacement (1,000 linear feet) cost is \$37,375. Thus, the total cost for road-specific improvements reaches \$1,405,206 including contingency and engineering (design, surveying, permitting, construction administration, and maintenance of traffic during construction).

Concrete sidewalks cover 15,690 linear feet (along all road improvements). Multi-use paths (8-and 10-ft) total 7,190 linear feet. Thus, the total cost for sidewalks and paths reaches \$879,977.

Thus, the total cost for road, sidewalk, and multi-use path improvements reaches \$2,285,182.

Table 5.2 Roadway, Sidewalk, and Associated Multi-Use Path Improvement Costs

Improvement	Quantity	Unit	Unit Cost	Cost	Total Cost*
				Subtotal	
24-ft milling/resurfacing	9490	LF	\$12.5/SY	\$316,333	\$472,918
16-ft milling/resurfacing	1300	LF	\$12.5/SY	\$28,889	\$43,189
26-ft milling/resurfacing	1700	LF	\$12.5/SY	\$61,389	\$91,776
44-ft milling/resurfacing	2500	LF	\$12.5/SY	\$152,500	\$227,988
4 ft widening	2750	LF	\$55/SY	\$67,222	\$100,497
Road replacement	1499	LF	\$55/SY	\$219,853	\$328,681
Bike Lane Striping	14240	LF	\$2/FT	\$30,480	\$45,568
6-ft sidewalks	15690	LF	\$40/SY	\$418,400	\$625,508
10-ft multi-use paths	700	LF	\$26/SY	\$20,222	\$30,232
8-ft multi-use paths	6490	LF	\$26/SY	\$149,991	\$224,237
Table tops	5	EA	\$6,900/EA	\$34,500	\$51,578
Curb replacement	1000	LF	\$25/LF	\$25,000	\$37,375
Median Removal	290	CY	\$13/CY	\$3,770	\$5,636
Total					\$2,285,182

LF: Linear Feet; EA: Each; SY: Square Yards; CY: Cubic Yards; FT: Feet

<sup>\*</sup>Includes contingency and engineering

More multi-use paths associated with parks and other areas off the road system are discussed in Chapter 6.

## 5.3 Summary of Road Lighting Quantities and Costs

Consistent with the Vision Plan, new street lighting is planned. Jacksonville Electric Authority ("JEA") and electrical installation companies provided installation and monthly costs for street lighting along Baymeadows Circle East and Baymeadows Circle West, Southbrook Drive, as well as Cypress Green Drive and Golfside Drive for a total distance of 16,690 linear ft (lights are on both sides of Segment A). The costs are summarized in Table 5.3. The estimated cost for JEA's installation of cable, connections, and plain acorn style lights on 14-ft aluminum poles (with base) is \$488,279 with contingency and engineering, etc. Figure 5.2 provides photographs of this style light. JEA recommended 149 lights at a spacing of 125 ft. Monthly energy cost (JEA fee) for 60W LEDs is \$8.50 per light. Assuming a 3% discount rate, the 20-year present value at this monthly charge equals \$262,618 (including contingency but engineering is not applied to this cost). JEA doesn't expect the energy cost to increase over the 20-year period. Additional costs are required to install conduit, pull boxes, and concrete pole bases (required for the acorn style poles). The estimated cost to install 16,690 ft of 3-inch conduit with fittings and pull string, 149 pull boxes, and 149 pole bases meeting JEA specifications is \$824,194. Thus, the total cost for street lighting is estimated at \$1,575,091.

**Table 5.3 Lighting Costs** 

Item	Cost Subtotal	Total Cost*
Install cable, connections, and lights	\$326,608	\$488,279
Energy (present value)	\$228,364	\$262,618
Install conduit, pull boxes, and bases	\$551,300	\$824,194
Total with Contingency & Engineering		\$1,575,091

<sup>\*</sup>Including continency and engineering (except energy)

Engineering, permitting, surveying, construction administration and observation, and maintenance of traffic during construction is estimated to be 30% of the construction cost. Energy cost is not subject to this 30% fee. Thus, the total for transportation cost including lighting is \$3,860,273 as summarized in Table 5.4. Tables 5.5 through 5.7 summarize capital and operating costs. JEA replaces damaged poles and lights at no cost.

**Table 5.4 Summary of Transportation Costs with Present Value Energy** 

Item	Cost
Roadway, sidewalks, and multi-use paths	\$2,285,182
Lighting including present value energy	\$1,575,091
Total with Contingency & Engineering	\$3,860,273

**Table 5.5 Capital Investment and Present Value Operating Transportation Costs** 

Item	Cost
Capital	\$3,597,655
Operational (present value)	\$262,618
Total with Contingency and Engineering	\$3,860,273

**Table 5.6 Summary of Transportation Costs with Annual Operating Cost** 

Item	Cost
Roadway, sidewalks, and multi-use paths (capital)	\$2,285,182
Lighting (capital)	\$1,312,473
Lighting (operational, annual energy cost)	\$17,478

**Table 5.7 Capital Investment and Annual Operating Transportation Costs** 

Item	Cost
Capital	\$3,597,655
Operational (annual)	\$17,478



Figure 5.2 Examples of Plain Acorn Type Light Fixture (From JEA)

## 6.0 Parks and Related Amenities

Several parks and park-related amenities are planned, including a dog park, fitness stations, paved multi-use paths, benches and picnic tables, gazebos, and pet waste stations and trash containers. These are described below.

## 6.1 Dog Park

A fenced dog park is planned for the 7<sup>th</sup> Fairway Park. Designed for City standards for dog parks, it will cover 15,000 square feet (100 ft by 150 ft) and include both a large dog and a small dog section, separated by an internal fence, with separate entrances. The large dog and small dog sections cover 10,000 and 5,000 square feet, respectively. Each section will include water supply to a hose bib, a picnic table, two benches, and a trash can. The



Figure 6.1 City of Jacksonville Dog Park in Ed Austin Park

large section will have two pet waste station, and the small section will have one pet waste station, all serviced by a third party such as First Coast Scoopers for \$13.8 per station (including trash cans) per week. The exterior fencing will be 6-ft high coated chain link. The City constructed a similar dog park, shown in

Figure 6.1, in the Ed Austin Regional Park on Monument Road. The existing site has no trees, so 11 shade trees such as red maple are proposed for the large dog section, and 6 shade trees for the small dog section, covering about 50 percent of each section in shade at tree maturity. For better aesthetics and noise reduction, 150 potocarpus (Figure 6.2) will be planted along the perimeter of the enclosure at three-foot spacings. As they grow, they will create a landscaped visual "wall" around the dog park. The landscaping and grass will be maintained by a third party for \$2,254 per year with a 20-year present value of \$33,534.



Figure 6.2 Potocarpus Planned around Dog Park

The cost to construct the features described above and maintain (present value) the dog park is summarized in Table 6.1. The total cost including present value of maintenance is \$107,427.

**Table 6.1 Dog Park Costs** 

Feature	Cost
Fencing	\$16,675
Water Supply	\$5,750
Picnic Tables/Waste Cans/Benches	\$9,311
Pet Waste Stations	\$1,001
Waste Station Maintenance (present value)	\$32,370
Landscaping	\$8,786
Landscaping Maintenance (present value)	\$33,534
Total	\$107,427

## 6.2 Pocket Parks

At least six pocket parks, totaling about eight acres, appear viable for the Community and are included in the costs. These parks include the 18<sup>th</sup> hole Island Green Park on the Baymeadows Circle West entrance lake (Lake 4), a small pocket park (if acceptable to the purchaser of that parcel) on the opposite side of Baymeadows Circle West across the stormwater discharge creek to Pottsburg Creek, a small park around the existing Linkside "bridge" on Master Lake 7, a large park along Lake 6 between adjacent Village Green I on the old 7<sup>th</sup> fairway, a small pocket park around the tee of the 4<sup>th</sup> fairway between Village Green I, II, and the wetland, and a small existing pocket park between Village Green III and Putters Cove. Table 6.2 provides the approximate acreage of these parks. While some of these parks may not be feasible, this cost estimate allows for about eight acres of parks with amenities.

**Table 6.2 Parks and Approximate Sizes** 

Park Name	Location	Approximate Size (acres)
Island Green	Master Lake 4	1.1
Creekside	West of Baymeadows Cir W	0.5
Bridge	Linkside; Master Lake 7	0.3
4 <sup>th</sup> Fairway Tee	Village Green II	0.3
7 <sup>th</sup> Fairway	Master Lake 6	5.6
Back Entry	Putters Cove	0.1
Total		7.9

The 7<sup>th</sup> Fairway Park will include a 1700-ft multi-use paved path around its perimeter. A 24-station fitness system with different exercises like those provided by Fit-Trail will be installed along the path. Figure 6.3 shows an example of a typical station. This park will also include three benches along the lake, two pet waste stations, and three trash cans.

The Island Green Park (Figure 6.4) will include a gazebo and picnic table in the center and two benches installed along the water. It will include 200 ft of multi-use path, a pet waste station, and two trash cans. A small section of the channel (filled with silt over time) around the green will be excavated to regain the appearance of an island. The estimated volume of excavation is 70 cubic yards and the cost is included in Chapter 2. This park will also require replacement of the foot bridge.

The Back Entry (Putters Cove) Park (Figure 6.5) will include a bench, a waste can, and pet waste station. The 4<sup>th</sup> Tee Park will include two benches, a gazebo, a picnic table, a waste can, and a pet waste station. The Creekside Park will include two benches, a waste can, a pet waste station, and 570 ft of paved path.



Figure 6.3 Example Fitness Station by Fit-Trail



Figure 6.4 Island Green Park



Figure 6.5 Putters Cove Park

The Linkside Bridge Park will include three benches along the lake. One waste can and one pet waste station will be installed as well as landscaping.

## Landscaping

Some of the parks will require shade trees. A total of 30 shade trees are planned for the Island, Bridge, and 7<sup>th</sup> Fairway parks (excluding the dog park) for an installed cost of \$6,400. All parks will require maintenance (mowing, trimming, mulching, etc.) by a third party. Assuming 7.9 acres of maintenance, the annual cost is \$44,517 with a present value of \$662,293.

## Bridge Replacements

Two existing bridges will require replacement to establish two of the pocket parts – Island Green and Creekside. The Island Green Park bridge is shown in Figure 6.4. Figure 6.6 shows the Creekside Park bridge. Bridge inspections have not been prepared; however, their replacement is assumed necessary. Figure 6.7 shows a bridge to another possible pocket park adjacent to Baymeadows Circle East and Los Prados. The availability of the land across the bridge for a pocket park is unknown; therefore, it was excluded from park costs.



Figure 6.7 Bridge to Possible Baymeadows Circle East Park (Excluded in Costs)



Figure 6.6 Bridge to Creekside Park

## 6.3 Related Amenities

In addition to the parks described above, related amenities include more 8-ft wide multi-use paths in addition to the road system described in Chapter 5. They are planned along Lake 4 (1600 ft), Lake 5 (300 ft), and near Las Palmas (300 ft). Three more waste stations (pet and garbage) will be installed and managed by a third-party waste collection company. At this time, low level lighting is not planned for paths. The costs for dog park, pocket park, and related path amenities, totaling \$1,387,798 are summarized in Table 6.3.

**Table 6.3 Park and Related Amenity Costs** 

Feature	Cost
Dog Park (Table 6.1, includes present value)	\$107,427
Fitness Stations	\$17,250
Multi-use Paths	\$139,633
Gazebos, Benches, and Picnic Tables	\$101,131
Pet Waste Stations	\$2,335
Trash Waste Cans	\$7,763
Waste Maintenance, Trash and Pet (Present Value)	\$237,383
Landscaping (Installation)	\$6,400
Landscaping Maintenance (Present Value)	\$662,293
Bridge Demo	\$14,950
Bridge Installation	\$91,233
Total	\$1,387,798

## 6.4 Summary of Park Costs

Table 6.4 summarizes park costs with 20-year present value operating costs. Table 6.5 provides annual operating costs (landscape and waster maintenance).

**Table 6.4 Park and Amenity Capital and Present Value Operational Costs** 

Feature	Cost
Capital	\$422,218
Operational (present value)	\$965,580
Total	\$1,387,798

**Table 6.5 Park and Amenity Annual Operational Costs** 

Feature	Cost
Landscaping Maintenance	\$46,771
Waste Station Maintenance	\$17,940
Total	\$64,711

## 7.0 Other Aesthetics – Roadway Signage and Landscaping

Many of the improvements described above address aesthetics; however, the Community desires other aesthetic improvements. These improvements include monument-style neighborhood entrance and directional signage, and associated demolition, landscaping, and lighting. Community entrance monuments are being or have been installed by others and are not included in these costs. An example of a neighborhood monument is shown in Figure 7.1 and illustrated by Genesis for DR Horton and by Best Sign Designs in Attachment D.



Figure 7.1 Example of Lighted Neighborhood Monument Signage

The smaller neighborhood monument signage (10 is assumed) should be consistent with the design of the Baymeadows Circle West entrance monument planned by DR Horton and shown in Attachment D. Also, lighted and landscaped directional signage is planned for five intersections. Examples are provided in Attachment D.

Table 7.1 summarizes the costs of signage. Table 7.2 summarizes roadway landscaping installation costs by road segment. Table 7.3 separates the capital investment and annual operational costs.

**Table 7.1 Signage Cost** 

Feature	Cost
Neighborhood Monuments	\$115,000
Directional Signage	\$17,250
Landscaping of Signage	\$25,875
Demolition of Existing Signs	\$40,250
Energy (present value)	\$52,876
Landscaping Maintenance (present value)	\$155,518
Total	\$406,769

Table 7.2 Road Right-of-Way Landscaping

<b>Roadway Section</b>	Acreage	Annual Cost
Α	1.0	\$5,635
В	2.0	\$11,270
С	0.3	\$1,691
D	0.1	\$564
E	1.3	\$7,326
F	1.2	\$6,762
G	0.5	\$2,818
Н	3.1	\$17,469
1	0.5	\$2,818
J	0.5	\$2,818
Total	10.5	\$59,171

**Table 7.3 Signage Capital and Annual Operational Costs** 

Feature	Cost
Total Capital	\$257,546
Energy	\$3,519
Landscaping Maintenance	\$10,350
Total Operational	\$13,869

## 8.0 Exclusions, Assumptions, and Cost Summary

## 8.1 Exclusions and Assumptions

Although these cost estimates include contingency, considerable uncertainty between the estimated and actual costs remain. Therefore, some of the features identified herein may not prove feasible from a cost perspective. The Board will make decisions on capital improvement cost allocations.

This cost estimate reported herein excludes:

- Design and construction changes based on differing site conditions such as right-of-way limitations, road base adequacy for milling/resurfacing, and utility conflicts;
- Permit approval guarantees;
- Lake fountain replacement within 10 years;
- Road/sidewalk/path/streetlight improvements within 20 years; and
- Other unknown conditions such as geotechnical conditions

This cost estimate includes the following assumptions.

- DR Horton will convey park property such as the 7<sup>th</sup> Fairway and Island Green to the Community without cost;
- Vendors and contractors provided reasonably accurate costs;
- Inflation remains at current rates; and
- A 20-year present value projection is valid per Council direction.

Overall, the estimates presented in this report represent INTERA's best judgment as a professional engineering services firm familiar with the type of improvements and repairs set forth in this report. INTERA has no control over the cost of labor, materials, or equipment; a contractor's methods of determining bid prices; or competitive bidding, marketing, or negotiating conditions. Accordingly, INTERA cannot and does not warrant or represent that actual costs will not vary from the cost estimates presented herein.

## 8.2 Summary

Table 8. 1 summarizes the estimated costs described in this report. The total estimated cost for planned improvements described above reaches \$8,480,062 with present value of recurring costs over a 20-year period. According to a Rizzetta & Company feasibility study performed for the Community, the cost for annual administration services, including a part-time District Engineer, to oversee the improvements, annual maintenance, and other costs equals \$124,500 per year with a present value of \$2,131,082. Thus, the total estimated present value cost of capital improvements and recurring maintenance is \$10,611,144. Tables 8.2 and 8.3 provide annual recurring operational costs per feature and type. Table 8.4 provides the total capital investment of \$5,945,923 and annual recurring cost of \$294,332.

**Table 8.1 Summary of Planned Improvement Costs** 

Feature	Capital	Recurring Cost*	Total Cost
	Cost		
Drainage/Flood Control	\$1,047,746	\$0	\$1,047,746
Water Quality Treatment	\$304,863	\$219,510	\$524,373
Lake Aesthetics	\$315,895	\$878,037	\$1,193,932
Transportation and Lighting	\$3,597,655	\$262,618	\$3,860,273
Parks and Related Amenities	\$422,218	\$965,580	\$1,387,798
Signage and Roadway Landscaping	\$257,546	\$208,394	\$465,940
Subtotal	\$5,945,923	\$2,534,139	\$8,480,062
Administration	\$0	\$2,131,082	\$2,131,082
Total	\$5,945,923	\$4,665,221	\$10,611,144

<sup>\*</sup>Present Value

Table 8.2 Breakdown of Annual Operating Costs by Feature

Feature	Cost			
Flood Control	\$0			
Water Quality Treatment	\$14,755			
Lake Aesthetics	\$59,019			
Transportation (lighting)	\$17,478			
Parks and Amenities	\$64,711			
Signage	\$13,869			
Administrative	\$124,500			
Total Annual Costs	\$294,332			

Table 8.3 Breakdown of Annual Operating Costs by Type

Туре	Cost			
Bio-swale Inspection	\$5,175			
Algae Treatment	\$45,043			
Energy	\$27,519			
Landscaping	\$66,701			
Waste Maintenance	\$17,940			
Fountain Maintenance	\$7,454			
Administration	\$124,500			
Total Annual Costs	\$294,332			

**Table 8.4 Total Capital Investment and Annual Operational Costs** 

Feature	Cost			
Capital Investment	\$5,945,923			
Annual Costs	\$294,332			

## **Attachment A**

**Baymeadows Vision Plan** 

## BAYMEADOWS COMMUNITY IMPROVEMENT DISTRICT

## **On File Document**

## **Table of Contents**

<u>Subject</u>	<u>Page</u>
BCID Membership	2
Engineering Study	24
Feasibility Study	60

# Baymeadows Community Plan

Jacksonville, Florida











# Acknowledgements **Table of Contents**

· · · · · · · · · · · · · · · · · · ·	<ul> <li>City of Jacksonville Planning and Development Department</li> <li>Bill Killingsworth</li> </ul>	<ul> <li>Ball Killingsworth</li> <li>Paul Davis</li> <li>Wendy Khan</li> <li>Baymeadows Community Council</li> <li>Frank Morgan, Chair</li> <li>ELAGG Design Studio</li> <li>Christopher D. Flagg</li> <li>Julie Perricone Flagg</li> </ul>			<ul> <li>Julie Perricone Flagg</li> <li>Louis Mikita</li> </ul>	G. ACVIII WILLIE	FLAGG Design Studio would like to acknowledge the dedication and passion	exhibited by the Baymeadows Community Council and the entire Baymeadows community for their participation during this process.	Also, without the support of the City of Jacksonville Planning and Develop-	ment Department and City Council representation and their vision for an improved quality of life for communities such as Baymeadows, this effort would not have been undertaken.	
ć	rage e	1	2	Z	9	18	30	40	41	42	46
	lopic	Introduction	The Vision	Southeast Vision Plan Guiding Principles	Conceptual Development Preference Topics	Conceptual Visioning Ideas	Final Community Development Options	Reclaimed Water	Stormwater Drainage Improvements	Southbrook Drive Neighborhood	Appendix





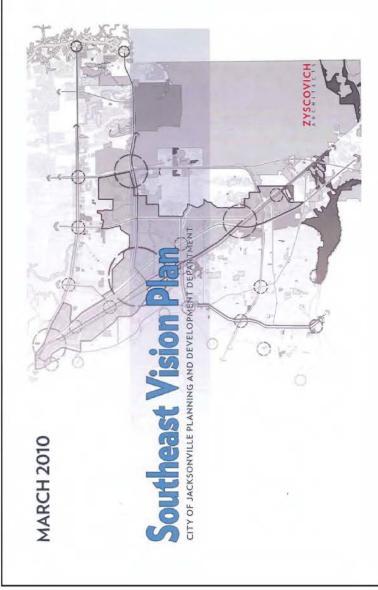
## **BAYMEADOWS COMMUNITY VISION PLAN**

## Introduction

dependant upon the holistic thinking of its stakeholder participants. As a critical by product of this effort, community based organizations now have a set of The City of Jacksonville's Planning and Development Department recently completed a highly interactive community vision planning exercise for Jacksonville's Planning District and is meant to serve as a guide for future development and improvements within the district. The success of this visioning exercise was Southeast Planning District, which was adopted by City Council in August 2010. The Southeast Vision Plan communicates a shared vision for the Southeast "Guiding Principles" to reference as they continue to refine their efforts to improve future development and quality of life within their neighborhoods.

outlined within the Southeast Vision Plan. The Baymeadows Community Council (BCC) organization was poised to embark upon a more detailed vision because Recognizing that the community of Baymeadows became a natural "test fit" opportunity as a spin-off community improvement district, the City of Jacksonville its neighborhood organization was strong, its leadership intact and its stakeholders highly motivated to see future improvements to this early 1970's golf course Planning and Development Department authorized a contract to FLAGG Design Studio to facilitate a planning effort which embraced the "Guiding Principles" community.

The past five years has seen this once distinctive golf oriented community lose its golf course, see its stormwater infrastructure suffer from lack of maintenance and has seen numerous parcels became fractured with new commercial infill as others have been targeted for additional multi family housing development. The existing ponds are heavily silted, inadequately maintained and They pose a potentially hazardous condition due to soils saturated from decades of fertilization and chemical treatments from golf course maintenance. Combine this with deteriorating roads and outdated planning related to lack of sidewalks, bike lanes and community parks and there likey undersized based upon today's standards. is a recipe for a new vision.







### THE VISION

## Site Plan Dynamics (Option 1)

Figure 1; Option 1, begins to illustrate a design intent as disseminated through previously held community meetings of the BCC. A list of items to be addressed through the development of this plan is as follows:

- Baymeadows development: The entrance off of Baymeadows Road would be comprised of revitalized business and commercial development designed with a community scale in mind.
- routing traffic entering and exiting the community to promote the use of Improved roadway: Baymeadows Circle West will be improved by rethe existing signalized intersection.
- the current Baymeadows corridor. This can also serve as a link to the bicycle use, a desired entrance which contrasts most development along ensure that the community can enjoy a "soft" entrance comprised of open green space, trees and water, along with paths for pedestrian or nternal green space system to be addressed further within this vision Entrance features: The former 13th hole of the Baymeadows golf course, located between Baymeadows Circle West and East, can act as a primary entrance feature through the embellishment of this open space with enhanced landscaping and refurbishment of the existing pond. This will
- Improved signage: Baymeadows Circle East will be improved through new street front signage which can "brand" a distinctively new community personality.
- friendly and calmed to through traffic. Further, they create an entrance Traffic calming: Roundabouts located at both entrance points will serve will also assist with identifying the community as one that is pedestrian as the initial decision points for motorists entering the community. They feature opportunity for the community.
- their potential for improvements such as: streetscaping, lighting, bike Road improvements: All interior main roads are to be addressed as to paths/lanes, sidewalks, signage and crosswalks, where essential.

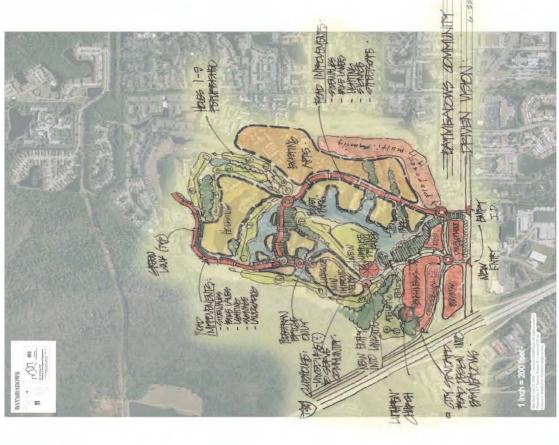


Figure 1: Community Driven Vision, Option 1





- Golf course redevelopment: Option 1 addresses the potential of a redeveloped front nine of the old golf course into a possible golf academy. Holes 1 through 9 would be redesigned in a way to be utilized as an 18 hole experience, with different tee and hole locations so that the "front" nine could play differently than the "back" nine. It is desired by the design team and the BCC that any redevelopment of the golf course be done with a high regard for good sustainable design principles in the form of Florida Friendly plant material, low water irrigation, rain harvesting, bio-swales for drainage, minimally maintained "landing areas" within the fairways, low chemical use for maintenance and more organics for fertilization purposes. These practices could be embraced by the community as one example of a golf course/system and can serve as an educational tool within this golf academy learning environment.
- Multi-functional facility: The "Club House" can serve both the golf needs and the community needs if it takes a form of a multi-functional facility which acts as a community destination. Along with classrooms, teaching facilities (both inside and outside), sales, golf course retail, etc., combined with outdoor cafés, a coffee house, community-based retail and outdoor putting greens for both organized golf and/or overall general community use, this now becomes a true community/golf center.
- Driving range: This area will be upgraded to function as necessary with improvements to the tee area and fairway "targets".
- Preservation: Significant preservation of existing vegetation in the form of live oaks, especially around the current club house location, will work to enhance this community/golf center destination.
- Traffic calming: Interior road improvements such as roundabouts strategically located at such intersections as Baymeadows Circle East at the Los Prados entrance and within the Linkside development at the current bridge would provide identity and internal traffic calming to the neighborhoods.

•

- Road closures: The potential to terminate "through" traffic by limiting the existing bridge in the Linkside development to pedestrian traffic only is being considered. Further analysis must be completed to ensure that this idea would effectively eliminate cut through traffic within the entire community. It is a desire of the Linkside neighborhood to eliminate through traffic. Removable bollards could be utilized so that emergency access could be available on an as-needed basis.
- Redevelopment: Former golf hole numbers 14 through 17 could be set aside for additional multi-family housing as previously planned.
- Redevelopment: Former golf hole number 12 fits a commercial development scenario to respond to a proposed parallel road along I-95 (according to JTA plans).
- Expansion: Former golf hole numbers 10 and 11 would serve as expansion areas for aesthetics related to the Hope Lutheran Church.
- Parkland: Former finishing hole #18 is intended to serve the community
  as a linear park, linking Baymeadows Road to the proposed community/
  golf center. This park will take full advantage of the natural beauty once
  bestowed upon golfers finishing up on one of the courses most scenic
  holes.





### Option 2:

- Park system: While still utilizing the intended design objectives outlined within the Option 1 scenario, the significant difference in the design of Option 2 (Figure 2) lies within the intended use of the former existing golf course as an internal green parkway system.
- Pedestrian amenities: Because of how golf course communities are knitted together by integrated golf holes, a low impact reuse as a green parkway would be an excellent alternative. Enhanced walkways, trails, landscaping, open play areas, re-vegetated areas, improved ponds and lakes, community parks, overlooks, fishing and water activities could all be considered as components of an internal green park system.
- Sustainable environmental practices are paramount for the success of an integrated green park system and would be incorporated into the design.
- Community facility: A "town center" option at the club house site will allow for the creation of a community desired facility with multiple functions acting as a community destination. Access via bikeways, walkways and golf carts would be encouraged for community users and would centralize eating and small service retail scaled to the pedestrian as options for the neighborhoods.

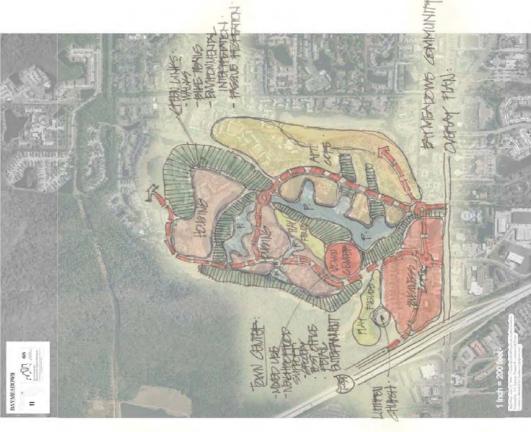


Figure 2: Community Driven Vision, Option 2



## BAYMEADOWS COMMUNITY VISION PLAN



# SOUTHEAST VISION PLAN GUIDING PRINCIPLES

Plan's Guiding Principles. The relevancy of this development document offers neighborhoods such as Baymeadowns a great starting point for the creation of a As part of their baseling guide for future development standards, Baymeadows has an opportunity to utilize the recently City Council approved Southeast Vision "sense of place". The following are the Guiding Principles as they appear in the vision plan:

## 1. Capitalize on the Southeast's Uniqueness

Encourage a Sense of Place

# Promote Mixed Use / Mixed Income Redevelopment and Infill

- Provide for and promote compatible mixed use development, infill and redevelopment in stable and declining areas and create a range of housing opportunities and choices, where appropriate.
- Encourage redevelopment along arterials with higher densities and intensities.
- Provide for and promote more consistent compact and contiguous development.

# 3. Provide Greater Connectivity and a Variety of Transportation Choices

- Improve connectivity and existing transit systems.
- Provide for and promote walkable and interconnected neighbor-
- Reduce the number of driveways and curb cuts allowed to promote more connectivity.

## 4. Provide for Economic Growth

- Provide set-asides for future industry and protect existing industrial uses and sites.
  - Promote and encourage family-oriented recreation and entertain-ment attractions.

## 5. Provide for Conservation, Parks and Open Space

- Improve connectivity and public access to parks and provide new
- Protect rivers with stormwater best management practices.
- Enforce water conservation and encourage native landscaping prac-
- Encourage sewer lines with hookups adequate to eliminate existing septic tanks.
- Protect and enhance the City's tree canopy





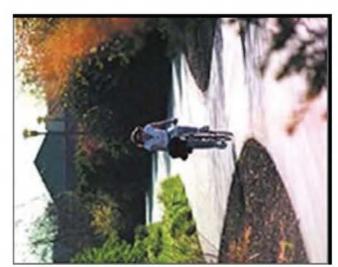
# CONCEPTUAL DEVELOPMENT PREFERENCE TOPICS

### Bikeways:

Provide both on street and off street access throughout the community plan. Aesthetically treated, they become alternative routes and linkage opportunities to connecting neighborhoods, parks, community centers, golf and to perimeter community developments.











Enhancement of the pedestrian environment by the addition of sidewalks within applicable ROW's. Being a development from the early 1970's, many of the neighborhoods lack a sidewalk system which creates insecurities and a potentially hazardous situation for pedestrians.



















### Traffic calming:

Elements to be introduced would include well defined crosswalks with pavers and a variety of colors, medians (where applicable), roundabouts, narrow traffic lanes to reduce speeds, bulb-outs, on-street parking and streetscaping.























## **Entrances and Community Identification:**

An opportunity to "re-brand" the community initially lies within its entrance identity. A community's personality will be immediately identified through the use of proper elements in the form of signage and materials and colors, along with other elements that would designate a community as a viable neighborhood.



















## Architectural Style:

A continuation of the overall "re-branding" effort for Baymeadows lies within its ability to update its architectural character. Knowing that new construction within the neighborhood will be somewhat limited, it will be important to follow design criteria that continue to focus on the pedestrian scale.

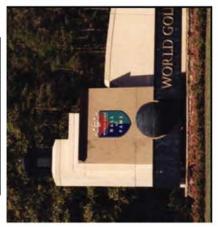


















## Signage and Wayfinding:

Properly scaled signage, not overly stated or extravagant, will certainly play a significant role in creating a neighborhood fabric. Starting at the entrances A hierarchy of primary, secondary and pedestrian level information signage and working down to the pedestrian level scale of internal signage, materials, color, text and style will all work together to establish an updated look. will certainly enhance interior navigation of the neighborhoods and is greatly needed.





















## Community Streetscape:

Nothing unifies a street more than it's landscaping. Street trees along the roads will greatly increase this community's image and value. As a major road improvement initiative, streetscaping will be the single most appreciated addition for the visual aesthetic of Baymeadows.













## Community Center:

A significant area for community revitalization will be the former clubhouse site located on the Baymeadows Circle West entrance road just before entering the Linkside neighborhood. As identified in both Options discussed earlier, this location is centrally prime for a multi-use facility related to either golf and/or directly functioning as a community destination point. Utilizing its strategic geographic location will greatly enforce this site as a community destination. Its scale and function will be designed in a manner to serve its members in multiple ways. Whether it be a primary golf club house/learning center with lofts, or a community based center with small retail, cafés, meeting rooms and offices, this location is prime for a well conceived community use.

















### Sustainability:

tainable" development will create an opportunity to set a "green" standard, not only within the golf community, but within the entire community as well. The use of bio-swales, Florida Friendly landscape material and low impact development (LID) principles across the board will promote a new image and lifestyle perative in order to redefine a community as a foremost place to live, work or play. The idea of redeveloping nine holes of the former golf course as a "sus-Whenever new development is considered, the use of sustainable practices related to stormwater retention, landscaping, pavement and architecture is impractice throughout the community.















### Roundabouts:

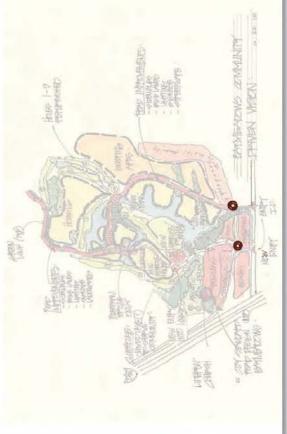
Roundabouts will serve as a principle means of traffic calming and as a major component of this community's entrance identification. The use of roundabouts will contribute to the overall enhanced ambiance of a revitalized community plan. Strategically located at intersections on both Baymeadows Circle East and West entrance drives, roundabouts will offer an attractive and safe solution to the typical intersection. Enhanced with landscaping, signage, sculpture or other aesthetic treatments, they will be of great benefit as the community reestablishes its image.











Proposed roundabout locations at internal entrances





## Baymeadows Road Street-Front Development:

spective developers vacant property for their projects. The intent of this plan is to retain this site as a "soft buffer" in order to maintain a more natural feel as The area between Baymeadows Circle East and West, which is the former 13th hole of the golf course, is currently retained in its natural state and affords proan entrance feature to the community. Development would only exacerbate the typical layout found along the Baymeadows corridor.

nario was allowed, strict oversight would have to be set in place. Following in the steps of traditional town centers, a community scaled plan with multiple access points, both visually and physically, would be phased into place. Lakes, outdoor dining, boardwalks, internally screened parking lots and maximum twostory structures with retail/restaurants on the first floor with potential lofts on the second floor would be preferred over typical strip development. This could ultimately work for the benefit of the community if guidelines are drawn early to ensure that the development is maintained as a community destination with This opportunity to "stay green" would far outweigh the benefits from any prospective development, regardless of the type. However, if a development scea "village" feel.

Transportation and parking due diligence will have a major influence on the final design, but should not be the determinant of the overall design. A phased development plan is illustrated below as an example of a desired alternative.



Baymeadows Entry Development Concept "A"



"Soft buffer" off of Baymeadows Road



Baymeadows Entry Development Concept "B"



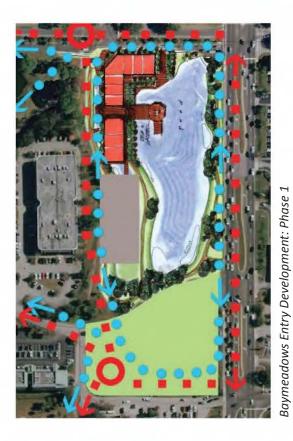




Baymeadows Entry Development: Phase 2



Baymeadows Entry Development: Phase 4



Baymeadows Entry Development: Phase 3



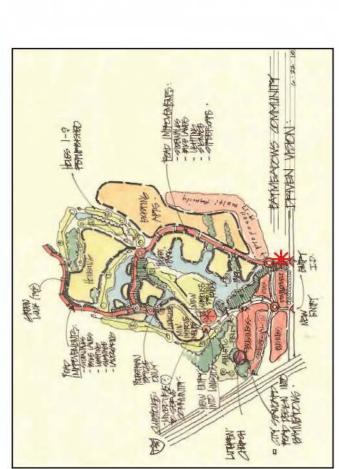


## **CONCEPTUAL VISIONING IDEAS**

a number of ideas were presented to initiate thinking regarding priorities for improvements. Visual preference topics and ideas previously introduced to the As a preliminary exercise in determining where the most necessary opportunities are for creating a new "sense of place" within the Baymeadows community, community may now be applied to areas of critical need. The following represent some of the initial thoughts:

## Baymeadows East Entrance:

Preference is to maintain the natural look of the former 13th hole as a primary entrance amenity. If this opportunity is relinquished to allow for the typical strip development currently littering the face of the Baymeadows Road corridor, this community will have lost one of its "greenest" attributes. With minor enhancements in the form of sidewalks, revegetated areas and a renewed water level in the existing pond, this area will serve as an outstanding amenity for the community and will help to produce a much-needed entrance identity.



Visual preference map identification



Existing Conditions



Proposed improvements

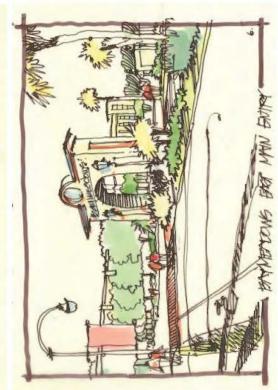




## Baymeadows East Main Entry:

This presents a great opportunity to initiate a "re-branding" at one of the principle entry points. A sign at a neighborhood scale would be the most attractive according to community input.





Proposed improvements



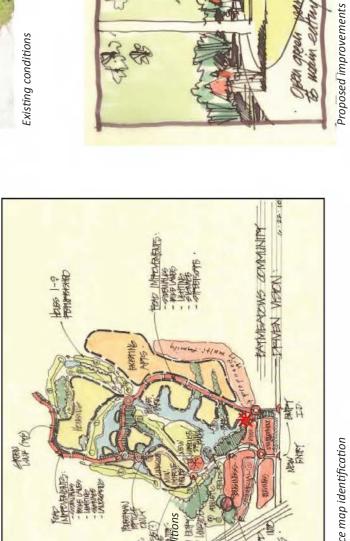


## 18th hole as a Park:

Taking full advantage of one of the most scenic holes on the former golf course, the 18th hole offers a wonderfully diverse recreational opportunity. Slight modifications including walks, water access and open green space all contribute to creating a green link from Baymeadows Road to a potential community center at the site of the former club house.



Existing conditions



Visual preference map identification





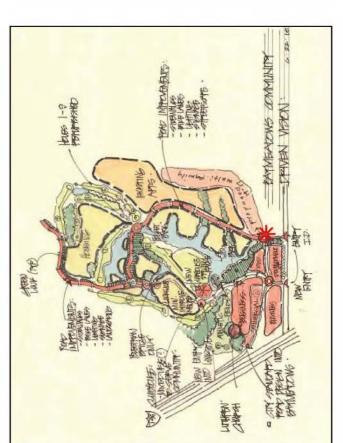
## Roundabout at Baymeadows Circle East entry:

curs at the first intersection along Baymeadows Circle East. By implementing The first available opportunity to utilize a specific traffic calming device oca roundabout in this location, two very distinctive statements are made:

- It gives the community a strengthened sense of identity by creating a focal opportunity; and ij.
  - It establishes a sense of parity between vehicular traffic and pedestrian/ bike traffic by creating a standard for streets within this community to be shared equally by all. 7



Existing conditions



Visual preference map identification



Proposed improvements

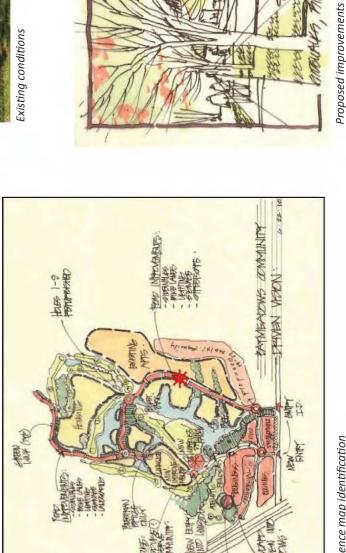


## Street Improvements:

While continuing along Baymeadows Circle East, there are currently few mechanisms in place that help identify the internal streets as multi-functional. As the width of right-of-ways permit, sidewalks, streetscaping and bike lane additions would be considerable enhancements to the fabric of the community.



Existing conditions



Visual preference map identification

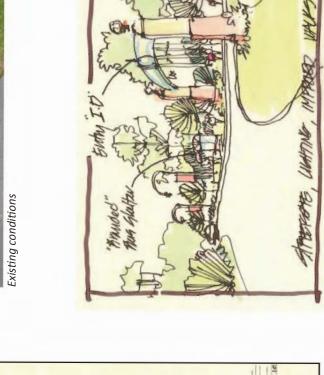




## Neighborhood Identification:

would improve entrance identity. This will serve to add a distinct "personal-Where possible, interior neighborhoods should consider alternatives that ity" to each neighborhood while creating a recognizable gateway in the form of signage, landscaping, lighting and walkways.





古死一の

変を

Proposed improvements

PARADAN OMININ

をきる

- VANA MACA



Visual preference map identification





### Pocket Parks:

will add a greater sense of diversity to the recreational green spaces within Baymeadows. More intimate and community-friendly parks will greatly enhance the open space system for its neighborhood users. out the community, smaller, more personal community or "pocket" parks While larger open spaces are available to utilize as green linkages through-



Existing conditions

古で一部

多意



**Proposed improvements** 

TAY DAY ON ON INITY

- NEW MOON



Visual preference map identification



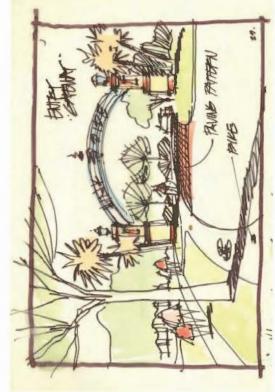
## Linkside Community "Gateway":

borhood with branding through entry signage. Upon entering Baymeadows on Baymeadows Circle West, Linkside is the first of a series of neighborhoods that lack proper identification signage. The addition of signage could probike lanes, color pavers and lighting can also contribute to this refinement. Narrow right-of-ways pose a challenge to initiate a streetscaping program Linkside offers an ideal opportunity to establish itself as its own distinct neighvide the perception of a more private neighborhood, thus helping to alleviate the issue of drive through or cut through traffic in Linkside. Sidewalks, within Linkside, but that point will be addressed later within this report.



Existing conditions

電池



Proposed improvements

TYPE SON SON SINIE

一方を一方で

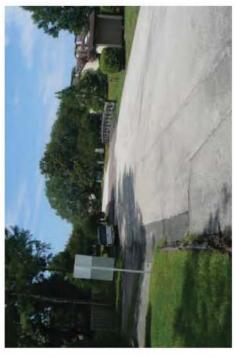


Visual preference map identification



### Pedestrian Bridge:

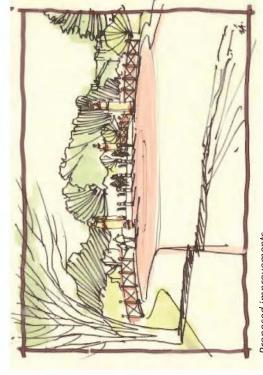
bridge that has become a principle topic of discussion within the commuuse this road as a "cut through" to get from Baymeadows Road to Southside Boulevard. This increase in non-local traffic has heightened neighbor's fears trian traffic only has seemed to be the consensus for the local residents. It could then be enhanced for pedestrian use only, with details implemented to create a neighborhood destination in the form of cul-de-sacs at the bridge While exiting Linkside and traveling north, there is currently a vehicular nity, whether or not to close to the bridge to through traffic. Previous studies by the community have shown that numerous vehicles, on a daily basis, for personal safety. The idea of closing this bridge and opting for pedesentrances and improved "character" of the bridge to encourage seating, fishcould be opened for emergency use only as the need arose. The "bridge"



Existing conditions

五死一の

多意



TYPE SON SANIETY

LYNN WENT

**Proposed improvements** 



Visual preference map identification

Proposed improvements



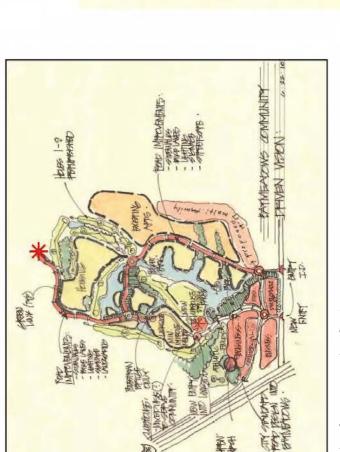
ing, etc. for neighborhood activities.

## Northern Community Entrance:

Entering from Southside, the Southbrook community in Baymeadows currently has no significant identification as a neighborhood. By creating another "gateway" from the north, Baymeadows now has another distinct community identification element. A cul-de-sac offers a place to turn around for trucks, cars, etc. that may feel awkward entering the neighborhood or for



Existing conditions



Visual preference map identification



Proposed improvements





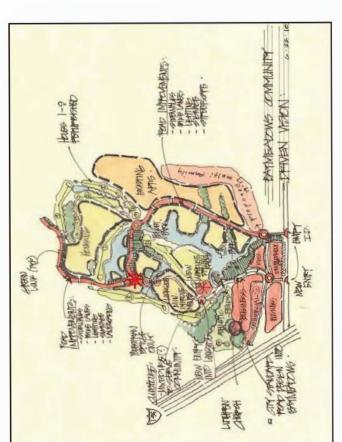
## Intersection Treatments:

those considering a possible cut through route.

As an alternative for re-routing traffic, this example just north of the Linkside bridge can be used to guide traffic in case of the bridge closure to vehicles. Medians can be designed in such a way as to promote or divert access in a certain direction. This can be accomplished with landscaping, medians, nar-



Existing conditions



Visual preference map identification



**Proposed improvements** 



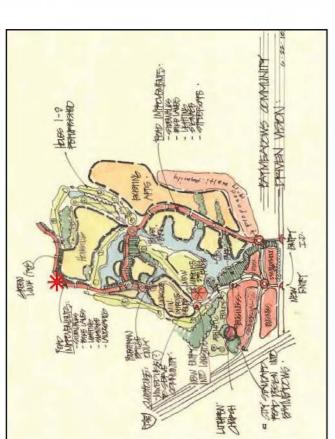
rower or wider through lanes and color pavers.

## Median Treatments:

pavers and new side walks will greatly enhance the quality of the neighborhood streets. The community has expressed a desire to establish a street Where appropriate combining new landscaped medians with streetscaping,



Existing conditions







CITY OF JACKSONVILLE, FLORIDA



## Final Community Development Options:

Building from the consensus developed from multiple community working group sessions, a Community Development Plan was established so that priorities for development can be determined prior to the establishment of a special taxing district. As a special taxing district, Baymeadows will now have a funding source identified for project applications.

This plan is based upon community development priorities as discussed within the workshops mentioned above. It follows the pattern outlined in the Option 1 Scenario, which has a redeveloped front nine-hole golf course, with the back nine becoming areas for future development consideration as designated on the plan.

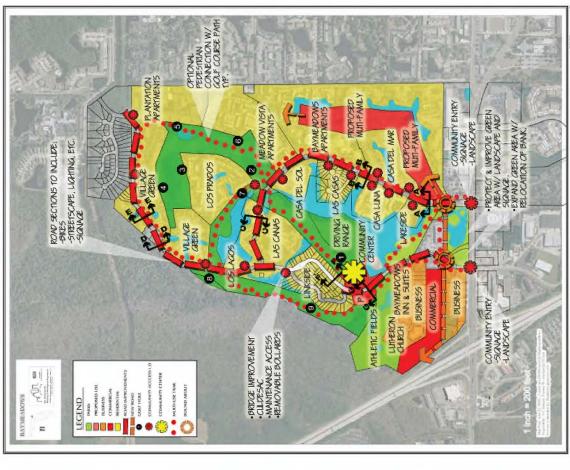
Consideration for expanded multi-family housing, commercial use, athletic fields, parks, new road alignments and entrance area landscaping work to create a favorable refurbishment direction for a community upgrade.

## Pedestrian Circulation:

An important component of the success of this community plan will be the attentiveness towards ensuring that not only the roads become more pedestrian friendly, but that access within the entire community becomes relatively convenient to the pedestrian, biker or golf cart.

A system of pedestrian accessibility routes have been identified that will ensure a safe linkage throughout the community. A "loop" system has been proposed for both the north and south sections of the community. The blue color indicates roads that will be necessary to add bike lanes and or sidewalks, while the red color indicates "off-road" access in the form of walks, trails or cart paths, or combinations of each.

Further design criteria for these road/bike lane/walkway improvements will be discussed later within this report.



Baymeadows Community Plan Conceptual Site Plan

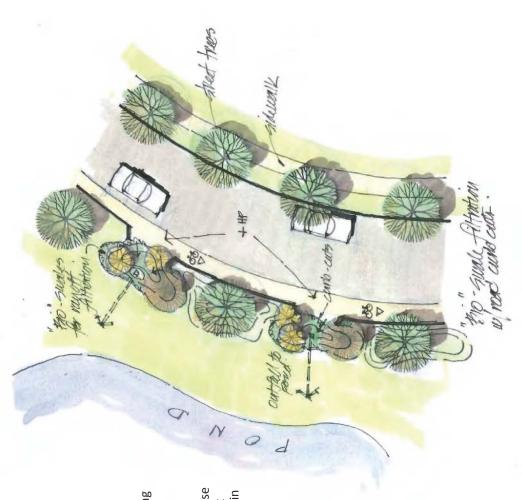




## Proposed Road Improvements:

As we begin our assessment of existing roadway sections, a minimal level of alternatives within the existing right-of-way (ROW) will be considered for the following:

- Roadway lane widths
- Availability for streetscape
- Opportunities for bike lanes
- Opportunities for sidewalks
- Opportunities for either improved medians or elimination of existing medians
- Where feasible, the implementation of "bio-swales" as a natural stormwater filtration system should be examined. Encourage the use of Florida native plant material along with plants indigenous to wet conditions for use within these bio-swale locations. This will assist in the reduction of pond volume needed for stormwater runoff.







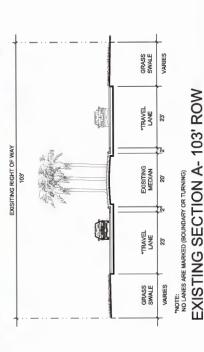
### Section A:

Existing 103 Foot Right of Way (ROW)

- Wide ROW
- Travel lanes are too wide and have no designated lanes
  - Excellent median width for enhanced landscaping
    - No distinct streetscaping
- No sidewalks or bikelanes



Existing Cross Section A

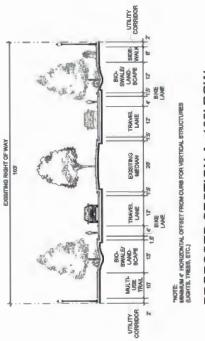


### Proposed Solution:

- Ample room for the addition of multi-purpose walks on either side of
- Sustainable design for stormwater runoff in the form of "bio-swales"



Proposed Cross Section A on Conceptual Site Plan



PROPOSED SECTION A- 103' ROW





### Section B:

## Existing 63 Foot ROW

- Wide travel lanes
- No distinct landscaping
- Existing lighting No sidewalks or bike lanes



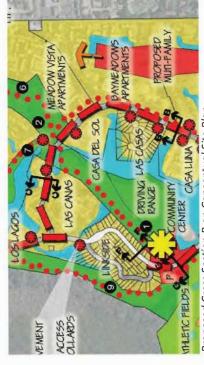
Existing Cross Section B



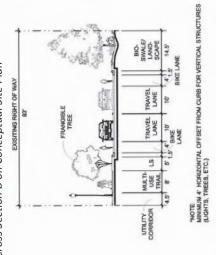
EXISTING SECTION B- 63' ROW

### Proposed Solution:

- Minimize travel lanes to 10 feet
- Opportunity for enhanced streetscape on either side of road along with Add bike lanes on both sides of road
- sustainable stormwater runoff options.
  - Add multi-use trail/walk at least on one side of road.



Proposed Cross Section B on Conceptual Site Plan



PROPOSED SECTION B- 63' ROW





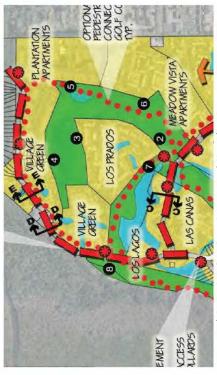
### Section C:

## Existing 50 Foot ROW

- Wide travel lanes
- Existing trees along road sides
  - No existing sidewalks
- No existing bike lanes

## Proposed Solution:

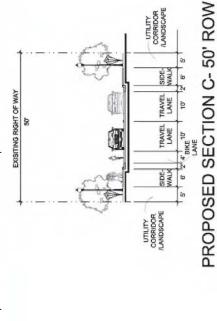
- Minimize travel lanes
- Designate areas for streetscape enhancement and sustainable stormwater treatment
  - Add sidewalk on at least one side
    - Add bike lane



Proposed Cross Section Con Conceptual Site Plan

**EXISTING RIGHT OF WAY** 

Existing Cross Section C



EXISTING SECTION C- 50' ROW

GRASS

TRAVEL

TRAVEL

GRASS SWALE VARIES





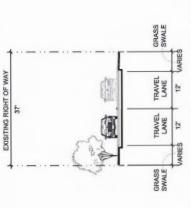
### Section D:

Existing 37 Foot ROW

- Wide travel lanes Minimal area for additional streetscaping
  - No walks or bike lanes



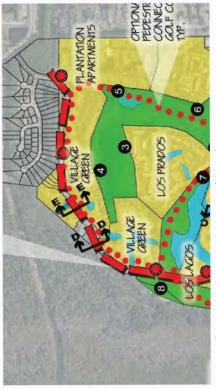
Existing Cross Section D

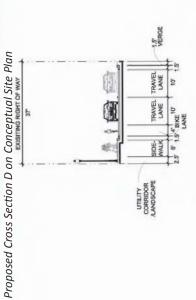


EXISTING SECTION D- 37' ROW

### Proposed Solution:

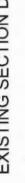
- Reduce travel lanes Add a bike lane (one side only)
  - Add minimal strip for lighting
    - Add a sidewalk on one side





"NOTE: MINIMUM 4" HORIZONTAL OFFSET FROM CURB FOR VERTICAL STRUCTURES (LIGHTS, TREES, ETC.)

PROPOSED SECTION D- 37' ROW







### Section E:

## **Existing 66 Foot ROW**

- Wide travel lanes Questionable median width and maintenance issues
  - No streetscape
- No sidewalks No bike lanes



GRASS TRAVEL Existing Cross Section E EXISITING TRAVEL GRASS

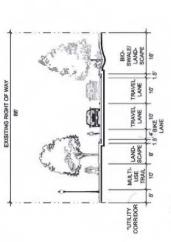
## EXISTING SECTION E- 66' ROW

## Proposed Solution:

- Reduce travel lanes
  - Add a bike lane
- Increase landscape area and add multi-use walk/trail
- Additional streetscape and stormwater treatment area



Proposed Cross Section E on Conceptual Site Plan



PROPOSED SECTION E- 66' ROW MINIOTE: MINIOLIM 4" HORIZONTAL OFFSET FROM CLIRB FOR VERTICAL STRUCTURES (LIGHTS, TREES, ETC.)





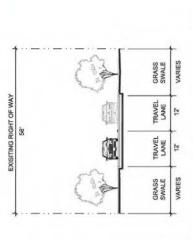
### Section F:

## Existing 56 Foot ROW

- Wide travel lanes
- Existing landscaped areas
- No bike lanes or sidewalks



Existing Cross Section F



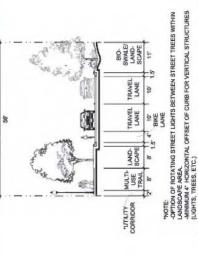
## EXISTING SECTION F- 56' ROW

### Proposed Solution:

- Minimize travel lane widths
  - Add bike lane
- Enhance streetscape areas and stormwater treatment area
  - Add walkway/multi-use trail



Proposed Cross Section F on Conceptual Site Plan



PROPOSED SECTION F- 56' ROW

A Charge States 110



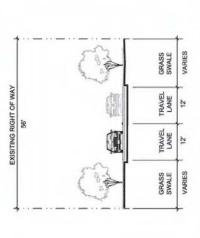
### Section G:

## Existing 56 Foot ROW

- Wide travel lanes
- Existing area for landscaping, but not overabundance of existing trees
  - No bike lanes or sidewalks



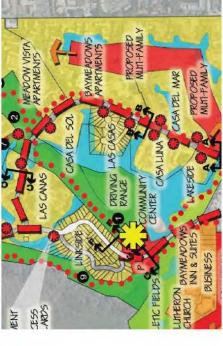
Existing Cross Section G



## EXISTING SECTION G- 56' ROW

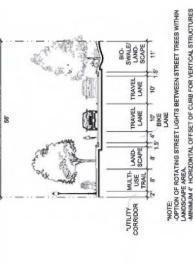
### Proposed Solution:

- Minimize travel lane widths
  - Add bike lane
- Enhance streetscape and stormwater treatment area
  - Add walkway/multi-use trail



Proposed Cross Section G on Conceptual Site Plan

EXISITING RIGHT OF WAY



HVOTE:
- OPPIGNO OF ROTATING STREET LIGHTS BETWEEN STREET TREES WITHIN
- LANDSCAPE ABLA.
- HINNINGHE ARCA.
- HINNINGHM AT HORZONTAL OFFSET OF CURB FOR VERTICAL STRUCTURES
(LIGHTS, TREES, ETC.)

PROPOSED SECTION G- 56' ROW







### Community Center:

center" idea would be a positively received destination point for the Baymeadows community. Its purpose becomes magnified in importance, so its design becomes a relevant issue as an upgrading component within the overall community vision plan. A concept plan was developed taking the golf learning center As the concept of a multi-functional facility on the site of the former golf course clubhouse began to be analyzed, it quickly became apparent that a "mini town programming components and interfacing them with a cadre of mixed use elements in the form of cafes, neighborhood scale retail, conference rooms, recreation rooms, golf-oriented outdoor activities in the form of general use putting greens and chipping areas, outdoor dining and decks for viewing these activities, all of which create a ground level use yet maintains a pedestrian scaled transparency to the building.

Maintenance of the existing trees will be paramount to creating this neighborhood destination. Outdoor decks, eating areas, walkways, shops, cafes, etc., will With golf being the central theme, interior spaces can include an ample "club house/golf shop" lobby and reception, retail and locker rooms, while the facility could possibly take an "L" shape to respond to the existing lot layout, entrance access, existing pond location and orientation to the proposed driving range. all take full advantage of the site amenities with strategic orientation to all.

Separate golf chipping and putting areas will be designated for those who participate in the golf school programs. Second level loft space can also accommodate the golf school participants with adjoining meeting/recreational rooms.

The architectural scale is to fit the neighborhood while maintaining a "quaint" community scale, no more than two (2) stories with appropriate colors and materials to accent its function. Golf cart parking can be adjacent to the entrance for community use, while the existing former club house parking lot across Baymeadows Circle West can be used for general community center parking.

The former 18th green becomes a public putting green so that community users have the option to enjoy activities related to golf without the complexities of dealing with a private golf club.

The re-introduction of golf to this once flourishing golf course will act as a central component to the success of the revitalization plan for this community. It also affords the option to fulfill retail and recreational needs directly within the community.







# Reclaimed water as an element in the BCC neighborhood master plan

BCC is interested in bringing reclaimed water into the neighborhood. Reclaimed water is highly treated wastewater that is used for landscape irrigation and, in some cases, to irrigate fruits and vegetables. The use of reclaimed water is intended to reduce the amount of fresh water withdrawn from the Floridan Aquifer and simultaneously reduce the amount of treated wastewater discharged into the St. Johns River. Reclaimed water service is currently limited to certain developments located in close proximity to water reclamation facilities and public access water transmission lines. It is our understanding that there are currently transmission lines present in the Deerwood neighborhood, which is located directly across Southside Boulevard from the Baymeadows community, and that the potential exists to extend the lines to accommodate additional users. The St. Johns River Water Management District and JEA actively promote the use of reclaimed water as a substitute for irrigation with potable water

## Benefits of using reclaimed water for commercial non-potable uses include (taken from the JEA website):

- Less expensive than potable water for holders of Consumptive Use Permits up to 10 times cheaper.
- Not subject to watering restrictions.
- Reduction in the need for developing new sources of water for non-potable uses - decreased regulatory agency interaction for water use permitting.
- Reduction in the amount of water withdrawn from the Floridan Aquifer.
- Environmentally friendly reduced discharge of treated wastewater into the St. Johns River means less impact on the environment.

## Current basic eligibility requirements for commercial reclaimed water service are (taken from the JEA website):

- Reclaimed water will replace groundwater withdrawals permitted in a Consumptive Use Permit (CUP) issued by the St. Johns River Water Management District, or, potable water from JEA.
- Intended service location must be near, or, adjacent to JEA's reclaimed water transmission system in JEA's service territory, or, customer must be willing to pay the cost of construction of pipelines to serve the location.
- 3. JEA's reclaimed water system in Duval and Nassau Counties are low pressure delivery system (approximately 40 psi); customer must have the means to store and re-pump as necessary to meet pressure needs, such as a pond, or, a holding tank.
- 4. Customer's intended uses and distribution system downstream of the meter must be in compliance with Chapter 62-610, Part III, Florida Administrative Code and local building codes.

BCC believes that the neighborhood meets all of these requirements.







# Stormwater drainage system improvements as an element in the Baymeadows Community Plan

lems. These improvements will be independent of street improvements but will consider opportunities to integrate street drainage using best management BCC will take a phased approach to correcting the neighborhood's failing flood control system while incorporating cost-effective solutions to water quality probpractices.

## Phase 1: Define scope

- Develop an understanding of flooding and water quality problems
  - 2. Determine desired level of service (storm event protection)
    - 3. Determine City of Jacksonville standards
- Consult with St. Johns River Water Management District

## Phase 2: Conceptual design of solutions/ stormwater master plan

- . Collect field data
- Identify potential alternatives
- 3. Evaluate alternatives, using stormwater models if necessary
  - . Develop preliminary permit-level drawings

## Phase 3: Final design and permitting

- Permit application conditional
- Engineer's Opinion of probable cost
- Obtain City Council's approval for taxing district
- Construction drawings
- Final permitting

## Phase 4: Construction

Note: Phases 2 and 3 assumes that significant improvements are needed as a result of Phase 1.







## Proposed addition of Southbrook Drive to BCC's neighborhood master plan

BCC is interested in adding a portion of Baymeadows Circle West and Southbrook Drive to the neighborhood master plan, thus completing the shared street system currently serving the neighborhood. These street links are currently managed by Southbrook Drive Associates, LLC, (SDA) a subsidiary of Everest World Management. The proposed addition would include street improvements only,

This proposal will add the following properties to the proposed Dependent Special Taxing District:

- Laurel Oaks, a subdivision comprised of 64 single-family homes
- Braywick Village, a subdivision comprised of 69 single-family homes
- The Carriage Club, a senior-living complex comprised of 298 apartments and villas
  - The Evergreen Apartments, a rental complex comprised of 240 apartments
- The Glades Apartments, a rental complex comprised of 360 apartments

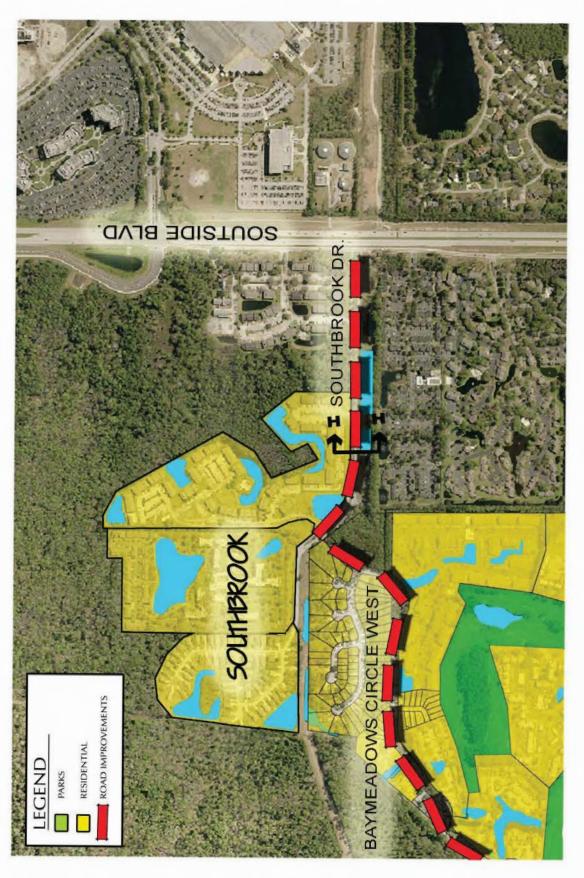
The above properties total 1,031 additional households.

SDA is interested in assigning its management interests to the Dependent Special Taxing District and believes that it has the legal right to do so. Once the street improvement portion of the neighborhood master plan is complete, BCC will share the criteria with SDA and extend the planned improvements to the additional street links.

Drive included in the master plan. St. Johns Plantation Apartments (425 units) are already included in the plan as a result of their frontage on the front nine of the golf course. They currently pay maintenance fees to SDA; however this would end once the additional street links are added to the taxing district. St. Johns BCC has been in discussion with the Braywick Village HOA and St. Johns Plantation Apartments for over a year concerning their interest in having Southbrook Plantation Apartments are members of BCC and have been represented on the working group for more than a year.











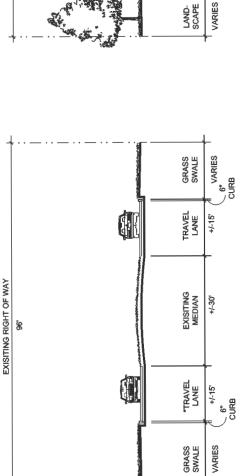
### Section H:

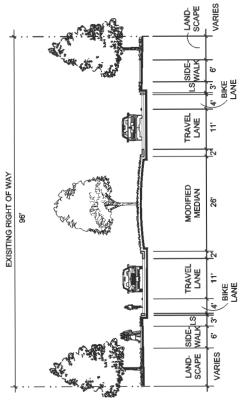
### Existing 96 Foot ROW

- Wide travel lanes
- Existing median is void of any vegetation or definition
  - No bike lanes or sidewalks

### Proposed Solution:

- Minimize travel lane widths
- Add bike lanes and sidewalks
- Plant trees and shrubs to the median
- Create a more pleasing entrance





PROPOSED SECTION H 96' ROW

EXISTING SECTION H 96' ROW





## **Entrance Roadway Enhancement:**

to the Southbrook neighborhood. Whenever these types of projects are considered, the use of sustainable practices related to stormwater retention, landscaping and pavement materials is imperative. The use of bio-swales, Florida Friendly landscape material and other 'sustainable' practices will enhance the Where appropriate combining new landscaped medians with streetscaping, sidewalks and bike lanes will greatly enhance the quality and safety of the entrance roadways and provide safe pedestrian access.









Bio-swales for stormwater retention





### **APPENDIX**

especially in pockets of high employment. Much of this growth has occurred along the City's southeast area including the Southpoint employment center and surrounding residential areas. Although efforts continue to develop Downtown employment, this unexpected growth has led to significant increases in traffic Since 1994 when the City of Jacksonville adopted its first comprehensive transportation plan, the City has seen significantly more growth than was projected, and transportation issues with direct impact to the Baymeadows area further to the South. The Baymeadows Area Transportation Study was initiated by the City of Jacksonville as a result of escalating traffic congestion along Baymeadows Road and the surrounding area. There was also tremendous opposition to further development along the roadway from adjacent land owners because of the anticipated increases in traffic congestion.



extension of Salisbury Road from Belfort Road to Baymeadows Road

Alternative 3 provides a north-south connection between J.T. Butler Boulevard and Baymeadows Road to potentially alleviate congestion along I-95. Alternative 3 extends the existing Salisbury Road from its intersection with Belfort Road. It is intended to carry traffic south to an existing neighborhood and then to Baymeadows Road.



Widening of Baymeadows Road to Six Lanes

As most of the congestion experienced by Baymeadows Road is located near the 1-95 interchange, the addition of one lane in each direction between Philips Highway (US 1) and Southside Boulevard may aid substantially in accommodating heavy amounts of traffic within that region.



### Attachment B

**INTERA Letter Regarding Culvert Life** 



June 15, 2018

Mary Land-Hughes President Baymeadows Community Council

### RE: Baymeadows Stormwater Infrastructure Service Life

Dear Ms. Land-Hughes:

We have observed existing stormwater infrastructure in the Baymeadows community and researched the expected useful life, or service life, for various types of stormwater infrastructure. Service life generally means the period of time from installation that the infrastructure requires significant maintenance or replacement/repair. This letter serves to summarize our findings.

The community includes a "master stormwater system" comprised of several large lakes, interconnecting stormwater infrastructure such as inlets and culverts, and interconnecting channels to provide flood protection for the entire community. Individual, local developments within the community have internal drainage systems to convey stormwater runoff to the master stormwater system. While the internal drainage systems may work effectively with proper maintenance and replacement after their service life, the individual developments remain vulnerable to flooding if the master system fails to convey stormwater from the community. If the master system lake levels rise too high due to failure, the individual systems cannot discharge stormwater. Thus, all culverts and channels should be inspected regularly and kept free of obstructions. Infrastructure showing signs of failure should be repaired or replaced to avoid a failure during a storm event. Failure of some critical infrastructure would certainly cause flooding of homes. Flooding with strong currents over roads (observed in some cases in the community) can pose life threatening situations if someone attempts to cross the flooding by foot or car. Given the age of the system, likely into the service life for some system components, and signs of failing components, it is important to prepare for costs to repair or replace some infrastructure in the near future.

Our service life research included reviewing sources such as the National Cooperative Highway Research Program (NCHRP), the Florida Department of Transportation, and manufacturer publications. According to these sources, the service life for culverts varies significantly. Environmental conditions, such as acidity and the presence of chlorides and sulfates in groundwater and surface water runoff, along with the construction materials, drive much of the variation in service life. A survey of 40 state departments of transportation suggest the life is 70-80 years. However, some surveys show the life could be as low as 20 years for concrete culverts. Most of the failure seems to be deteriorating headwalls, joints connecting culverts, and abutments, etc. For metal culverts, the service life seems to vary from 25 to 65 years depending on environmental conditions, metal type, and wall thickness. Zinc coated metal culverts' service life general spans 50 to 80 years. Bituminous coating also extend life somewhat. A site survey and examination of limited construction drawings show a wide variety of construction materials in the community including PVC, corrugated metal (some with bituminous coatings), and concrete.

California | Colorado | Florida | Hawai'i | Indiana | New Mexico | Texas | Washington | France | Switzerland



Mary Land-Hughes June 15, 2018 Page 2

FDOT specifies a design life of 50 years for storm drains and cross (under road) drains for minor, secondary roads such as those in the Baymeadows community. Notably, the community roads are not FDOT roads and may have been designed to a lower standard. FDOT's design life for side drains and gutters is only 25 years. While the community was generally built out in the late 1980's, limited, available construction drawings indicate some of the community development dates back to 1971. Thus, some infrastructure approaches or exceeds 50 years in age and the likely design service life.

Figures 1-4 illustrate a few examples of observed failing stormwater infrastructure in the Baymeadows community. Failing infrastructure poses a significant threat to the community. Failing culverts under roads can collapse quickly under a load of a vehicle. Failing culverts can also become obstructed with roots and debris and cause upstream flooding.

Figures 5-8 show examples of observed obstructions to stormwater structure inlets and channels. Lack of maintenance creates obstructions to conveyance and upstream flooding. The stormwater system should be kept clear of obstructions.

In summary, every development within the Baymeadows community depends on a functioning, adequate stormwater system. This applies to both the individual development stormwater systems as well as the master stormwater system to which they drain. Although a detailed inspection, with cameras, of the master stormwater system is planned after the special taxing district is formed, visual observations of stormwater infrastructure and service life research indicate replacement or repair of infrastructure may be required in the near future to maintain adequate flood control for the entire community.

If you have any questions, please do not hesitate to contact me.

Sincerely,

**INTERA** Incorporated

Terrence J. Hull, PE Principal Engineer







Figure 1 Failing Stormwater Infrastructure



Figure 2 Failing Stormwater Infrastructure



Figure 3 Failing Stormwater Infrastructure



Figure 4 Failing Stormwater Infrastructure



Figure 4 Clogged Lake Outlet



Figure 6 Dense Vegetation in Channel



Figure 7 Clogged Driveway Culvert



Figure 6 Clogged Inlet Grate

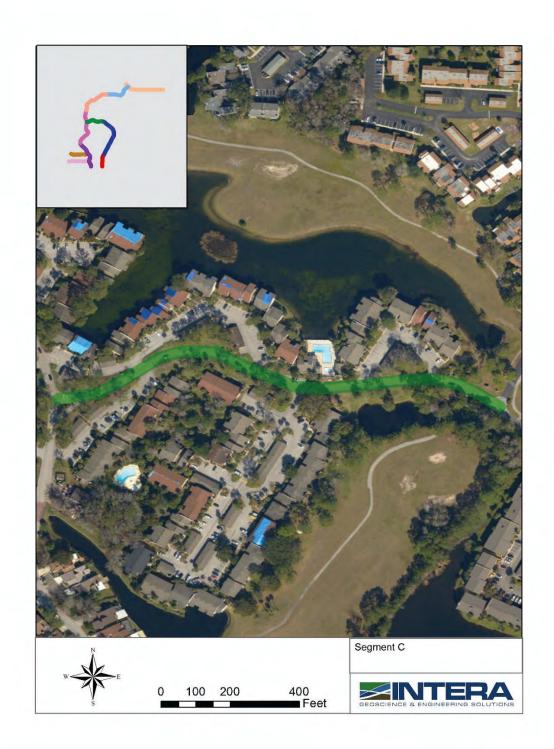


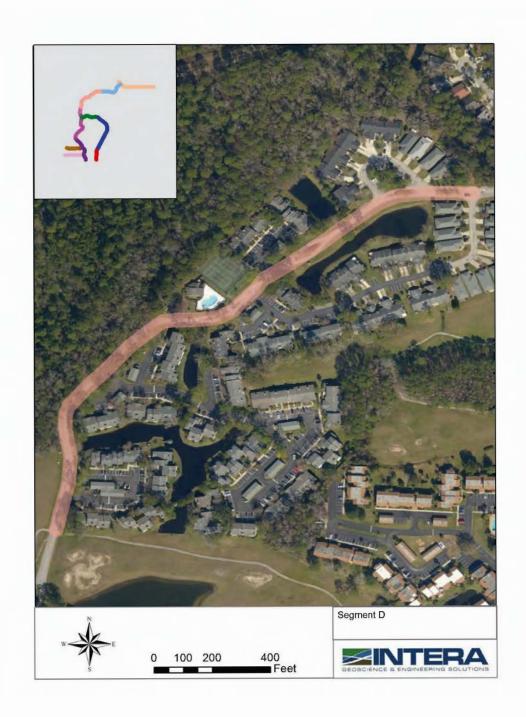
**Attachment C** 

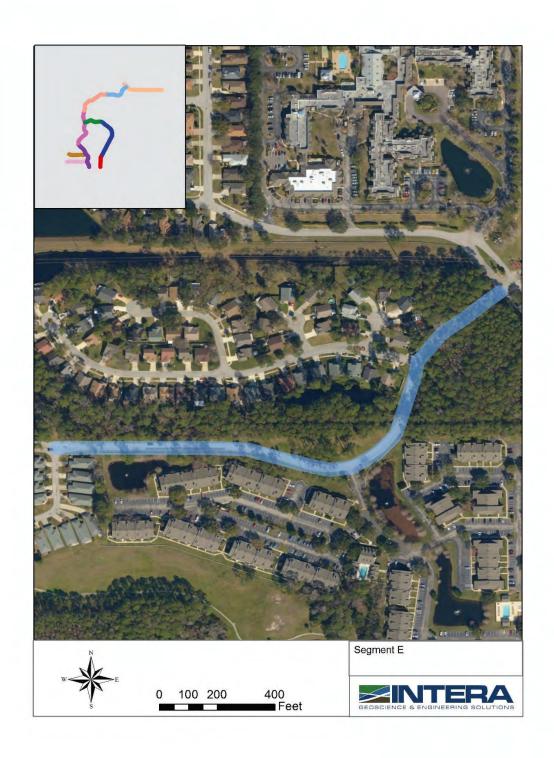
**Road Segments** 

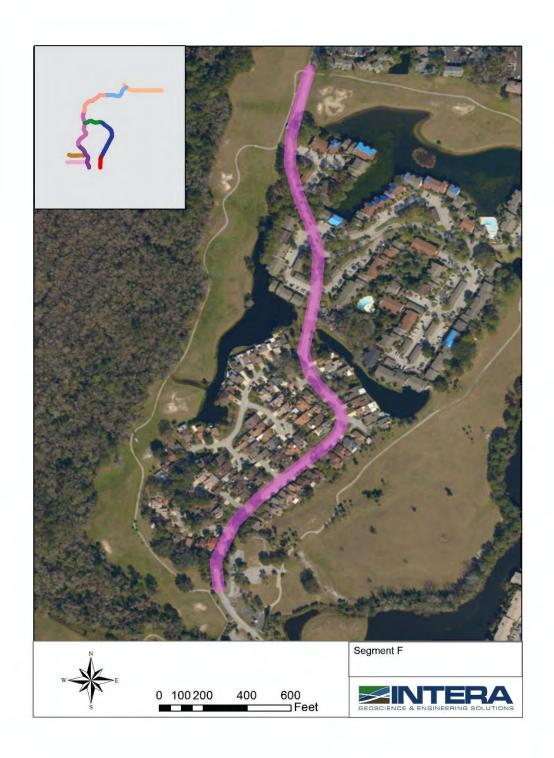


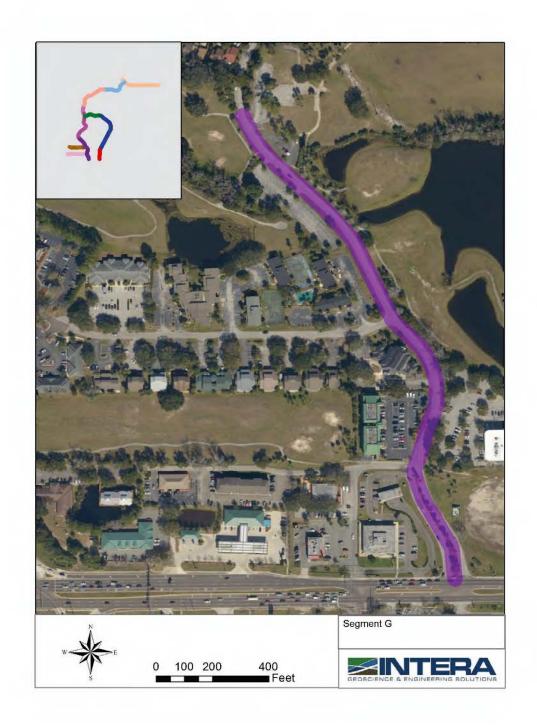


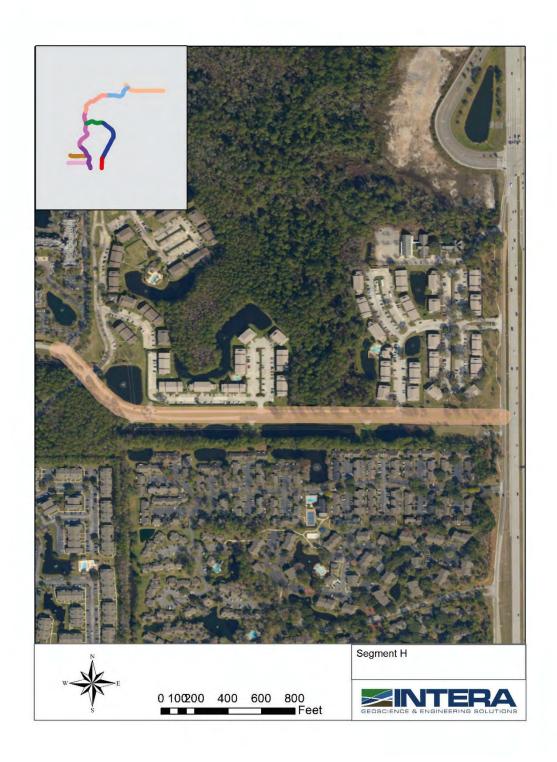


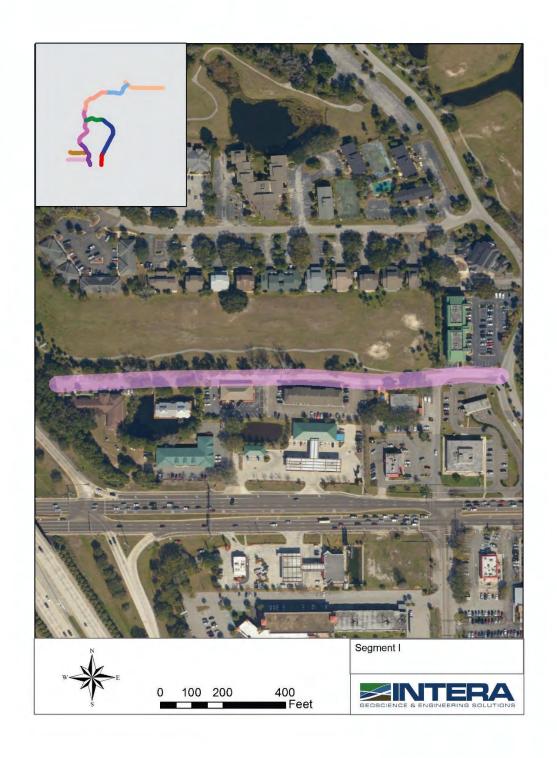


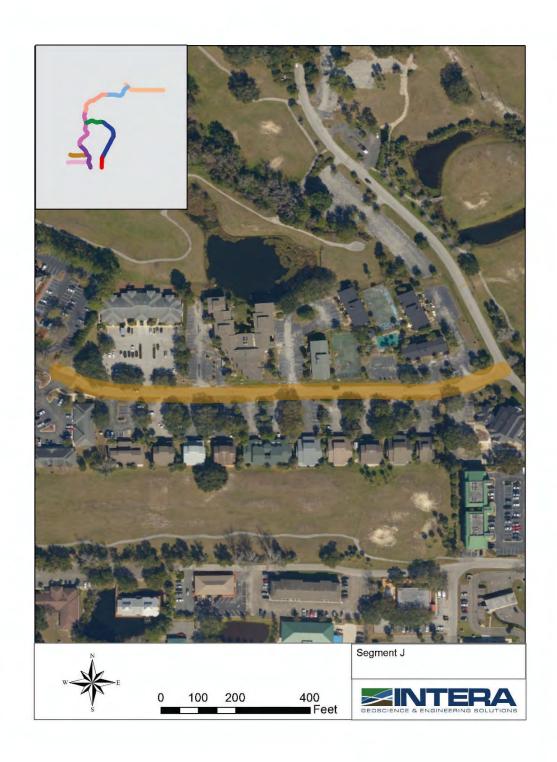






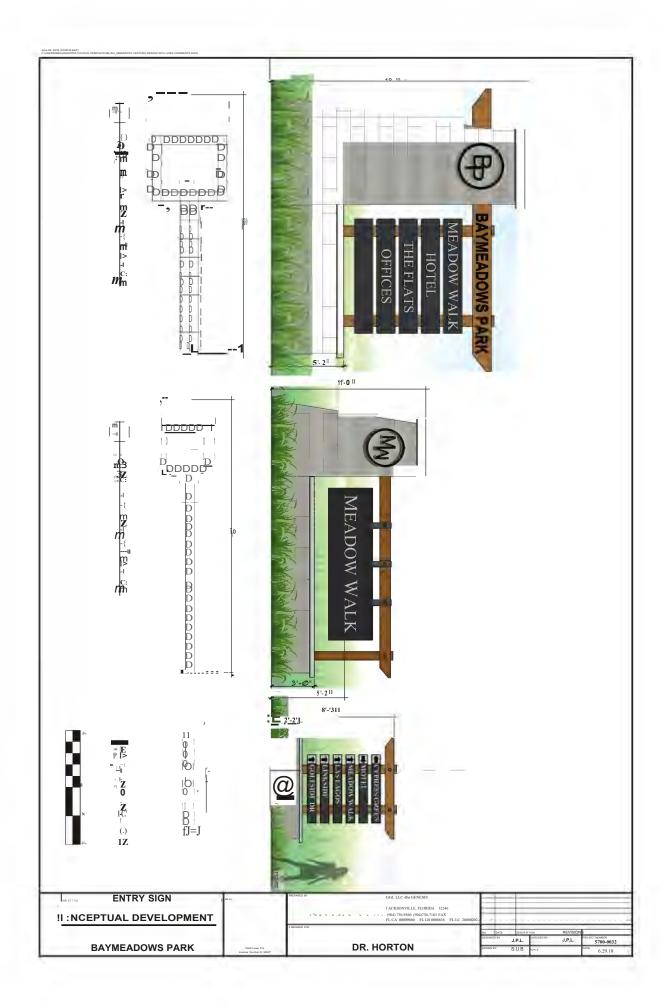






### **Attachment D**

**Examples of Monument Signage** 



### **Baymeadows Community Improvement District**

### **FEASIBILITY STUDY**

12750 Citrus Park Lane Suite 115 Tampa, FL 33625 www.rizzetta.com

**REVISED** 

July 15, 2021

### TABLE OF CONTENTS

		Page		
I.	Introduction	1		
II.	DEFINED TERMS	1		
III.	SPECIAL TAXING DISTRICTS	2		
IV.	SPECIAL TAXING DISTRICTS VS. HOMEOWNER ASSOCIATIONS	3		
٧.	ESTABLISHMENT PROCESS	5		
VI.	ELECTIONS AND COMPLIANCE	5		
VII.	BOND ISSUANCE PROCESS AND ESTIMATED COSTS	8		
VIII.	Assessment Analysis	9		
IX.	ONGOING ADMINISTRATIVE COSTS	10		
Χ.	Conclusion	11		
XI.	Additional Stipulations	12		
EXB "A"	ALLOCATION METHODOLOGY	13		
INDEX OF TABLES				
<u>Table</u>	Description	Page		
1	PRELIMINARY DEVELOPMENT PLAN	A-1		
2	TOTAL CIP COST DETAIL	A-2		
3 4	TOTAL CIP COST/BENEFIT ALLOCATION	A-3 A-4		
4 5	FINANCING INFORMATION – ESTIMATED BOND SIZINGFINANCING INFORMATION – ESTIMATED ASSESSMENTS			
6	ASSESSMENT ALLOCATION — ESTIMATED ASSESSMENTS	A-4		
O	ESTIMATED ASSESSMENT LIEN ROLL	A-5 A-6		

### I. INTRODUCTION

This Feasibility Report (this "Report") is being presented in anticipation of a petition to establish a community improvement district to be known as Baymeadows Community Improvement District ("District") a proposed local unit of special purpose government and taxing district established pursuant to Chapter 189, Florida Statutes. Rizzetta & Company, Inc. has been retained to prepare the feasibility and methodology for allocating the special assessments related to the District's infrastructure project. This Report will cover several topics which are crucial to fully grasp the establishment, administration, financing, compliance and costs of a Special District.

If established, the District plans to issue bonds in one or more series to fund the Capital Improvement Program, as defined below. This report will detail the requirements to establish the District, the ongoing operations of the District, the compliance requirements, the estimated parameters for the future financing program the District will undertake, as well as determine the manner in which the special assessments may be allocated among all the landowners that will benefit from the Capital Improvement Program, per the requirements of Florida Statutes.

### II. DEFINED TERMS

"Capital Improvement Program" – (or "CIP") Construction and/or acquisition of public infrastructure planned for the District, as specified in the Engineer's Report of February 25, 2019. The total cost for the Capital Improvement Program is estimated to be \$4,825,195, as specified in the Engineer's Report dated May 18, 2021.

"Engineer's Report" – The report as provided by INTERA Incorporated and with an updated revision by Dewberry Engineers, Inc.

"District" – Baymeadows Community Improvement District.

**"Equivalent Assessment Unit"** – (EAU) Allocation factor which reflects a quantitative measure of the amount of special benefit conferred by the District's CIP on a particular land use, relative to other land uses.

"Feasibility Study" – An analysis that takes all of a project's relevant factors into account – including economic, technical, legal and scheduling considerations to ascertain the likelihood of completing the project successfully. To discern the pros and cons of undertaking a project before a large investment of time and money.

**"Maximum Assessments"** – The maximum amount of special assessments to be levied against a parcel in relation to the CIP.

"Platted Units" – Lands configured into their intended end-use and subject to a recorded plat.

"Special District" – A unit of local government created for a special purpose, which has jurisdiction to operate within a limited geographic boundary and is created by general law, special act, local ordinance, or by rule of the Governor and Cabinet.

**"Unplatted Parcels"** – Undeveloped lands or parcels not yet subject to a recorded plat in their final end-use configuration.

### III. SPECIAL TAXING DISTRICTS

Florida has a long history with Special Districts, dating back to 1822, with the creation of the Road, Highway and Ferry Act. By the 1920's, Special Districts were created to finance large engineering projects in response to an explosion in the state's population. Some of these districts are still in existence today, such as the Florida Inland Navigation District, created in 1927. Following World War II, the baby boom and Florida's growing popularity created the need for yet even more numerous and diverse Special Districts. Among them, the creation of Dependent and Independent Districts specific to the needs of local communities and populations.

Special Districts provide a solution to the state's planning, management, and financing needs for delivery of capital infrastructure in order to serve the projected growth without overburdening other governments and their taxpayers. Today, Special Districts are the most numerous and diverse group of local governments in this state as well as the country. As of July 15, 2021, there were 1,808 Special Districts in Florida, of which 628 were Dependent Districts.

- **A. Dependent Special District –** A Special District that meets at least one of the following criteria:
  - (1) The membership of its governing body is identical to that of the governing body of a single county or a single municipality.
  - (2) All members of its governing body are appointed by the governing body of a single county or a single municipality.
  - (3) During their unexpired terms, members of the special district's governing body are subject to removal at will by the governing body of a single county or a single municipality.
  - (4) The district has a budget that requires approval through an affirmative vote or can be vetoed by the governing body of a single county or a single municipality.
- **B.** Independent Special District A district that is not a dependent special district as defined above.

A Special District funds the same as any local government. It is governed by a Board of Supervisors, its meetings must be publicly noticed and open to the public, it is subject to Sunshine and Open Records laws, and it enjoys sovereign immunity. The District also has certain local government powers, including the power to finance

(through bonds or loans), construct and maintain public infrastructure, as well as levy and collect special assessments. These topics will be covered in more detail later in the report.

### IV. SPECIAL TAXING DISTRICTS VS. HOMEOWNERS ASSOCIATIONS

An alternative to the creation of a Special District would be for the use of the existing homeowners' associations ("HOA") for operations and maintenance of community facilities and services. For the current and future needs of Baymeadows, a Special District is a better option than a HOA for a variety of reasons.

First, unlike a HOA, a District can impose and collect its assessments in the same manner as ad valorem property taxes. Therefore, the District is far more assured of fully collecting its needed funds than is a HOA. The District's annual assessments to collect the necessary debt service assessments for the repayment of any bond issuances would be collected on the property tax bill each year. The District would be required to enter into an interlocal agreement with both the Duval County Property Appraiser and the Duval County Tax Collector per F.S. 197.3632, Florida Statutes, which has a term for one year but automatically renews each year unless terminated by one of the parties. The tax collector charges a fee of 2% of the total assessment to be collected, and withholds this amount prior to distribution of the assessment revenue to the District. Similarly, the property appraiser charges a fee of 1.5% of the total assessment to be collected and the tax collector withholds this amount and distributes to the property appraiser prior to remitting the district's assessment revenue to the district. Although there are fees involved with using the services of both the property appraiser and tax collector, the District would have the full power of the tax collector to collect its assessments - virtually assuring the District will receive 100% of its assessment revenue. The District's assessments are co-equal to all county taxes and other non-ad valorem assessments. If a property owner fails to pay a tax bill, the tax collector will initiate the tax certificate auction process and the District will be paid from the purchase of those certificates. A failure of property owners to pay their assessments via the property tax bill does not create a burden on other property owners to pay. HOA's, since they are not governments, are unable utilize the services of these agencies.

Second, the proposed Special District is a unit of local government and so must operate pursuant to Florida's Government-in-the-Sunshine laws and other regulations applicable to public entities. All meetings of the Board of Supervisors must be open to the public, minutes of each meeting must be taken and all meetings of the board must be publicly advertised in a newspaper of general circulation. A HOA is a not-for-profit corporation which is made up of members with a specific geographic boundary and is considered private. The District would also be required to create and maintain a website (or provide a hyperlink on the Duval County

website) providing the property owners and the public-at-large with important information regarding the District's operations. At a minimum, the website must contain:

- a. The full legal name of the District.
- b. The public purpose of the District.
- c. The name, official address, official e-mail address, terms for each Supervisor.
- d. The fiscal year of the District.
- e. The full text of the District's charter, date of establishment, the establishing entity, and the statute(s) under which the District operates.
- f. The mailing address, e-mail address, telephone number and website uniform resource locator of the District.
- g. A description of the boundaries of the District.
- h. A listing of all assessments or charges imposed and collected by the District and the statutory authority.
- i. The primary contact information for the District.
- j. A code of ethics adopted by the District, if applicable.
- k. The annual budget of the District, including any amendments.
- I. The financial audit for the most recent completed fiscal year and all audit reports required by law or authorized by the District.
- m. A listing of its regularly scheduled public meetings.
- n. The public facilities report.
- o. A link to the Department of Financial Services' website.
- p. At least 7 days prior to each meeting or workshop, the agenda along with any meeting materials in an electronic format. This information must remain on the website for at least 1 year following the meeting or workshop.

The District will be required to follow certain public bidding requirements based on certain criteria such as the proposed amount of the project and the type of project, i.e. whether the project is for a maintenance or professional services.

Finally, and perhaps most importantly, a Special District has the ability to issue tax exempt municipal-grade bonds to finance the construction of infrastructure improvements providing for a mechanism to lower the impact of costs. These bonds are typically issued for a term of thirty years, spreading the amount of the repayment cost over a longer period resulting in manageable assessment levels. Bonds are usually publicly offered to institutional investors or privately placed with a banking institution. In addition, the District will have the ability to obtain loans, if desired, at typically more favorable rate than a typical commercial loan. Details of the bond-issuance process and estimated costs will be covered later in this report.

### **V. ESTABLISHMENT PROCESS**

A charter for the creation of a Dependent Special District is adopted only by ordinance of a county or municipal governing body having jurisdiction over the area affected. Per Chapter 189.02(4), Florida Statutes, Dependent Special Districts created by a county or municipality shall be created by adoption of an ordinance that includes:

- (a) The purpose, powers, functions, and duties of the district.
- (b) The geographic boundary limitations of the district.
- (c) The authority of the district.
- (d) An explanation of why the district is the best alternative.
- (e) The membership, organization, compensation, and administrative duties of the governing body.
- (f) The applicable financial disclosure, noticing, and reporting requirements.
- (g) The methods for financing the district.
- (h) A declaration that the creation of the district is consistent with the approved local government comprehensive plans.

### A. Estimated Timeline of Establishment

The following is derived from the establishment of other special districts and is an estimation of key dates and may not provide for the actual dates or requirements of establishing Baymeadows Community Improvement District.

### **City of Jacksonville Establishment:**

	Major Event	Time from Today
1.	Prepare and file Petition to Establish District	30 Days
2.	Office of General Counsel review	60 Days
3.	Planning and Development Department report & recommendation	75 Days
4.	Introduction of Petition at City Council Meeting	90 Days
5.	Public Hearing at City Council Meeting	120 Days
6.	Initial Board of Supervisors meeting (Hire District staff)	135 Days

### VI. ELECTIONS AND COMPLIANCE

Typically, a Special District's Board of Supervisors consist of five (5) board

members. The petition to establish the District may require a listing of the initial Board Supervisors. The Jacksonville City Council will probably appoint the initial board to serve a term that lasts until the next available general election, November 2024. Once the general election process commences, only qualified electors residing within the boundaries of the District will be able to vote for candidates to serve on the board and only qualified electors can serve on the board (registered voters in Duval County and citizens of the state of Florida and the United States). For the November 2024 election, and all subsequent general elections, individuals interested in serving on the board will have to qualify with the Duval County Supervisor of Elections by the statutory deadline. Those candidates that qualify will appear on the ballot (unless only 5 or fewer individuals qualify) and elected by their peers. There are certain criteria and filing requirements for general election candidates, including the filing of a financial disclosure form, known as the Form 1, Statement of Financial Interests. The details of the form are best addressed by contacting the Supervisor of Elections Office.

It's recommended to stagger the terms for the Supervisors so you don't have five members coming up for election every two years. One way to do this is to designate the two candidates that receive the greatest number of votes in the first general election to receive four-year terms and the other three to receive two-year terms. Each Supervisor's term would be for a period of four years, so you will have the three Supervisors' terms end on the second general election and the other two terms would end on the third general election. Note: We manage a Special District in Pasco County in which the state legislature did not provide for a provision of staggered terms in the rule establishing the district, so their 5 Supervisors do come up for election every general election. Their board is trying to get the state to change the legislation to allow for staggered terms.

Due to the public nature of a Special District, there are several compliancerelated matters that both Supervisors and the District must comply with. Following is a detailed listing of these compliance matters that the reader should consider.

A. Supervisors – As mentioned previously, Supervisors will be subject to certain compliance requirements. These requirements are similar to other public officials in Florida and include adherence to the Government-in-the-Sunshine Law. This means all communication between Supervisors regarding any District-related matters, which may possibly come up for a vote, must be held in the public (at publicly advertised meetings). This requirement also applies to e-mails, phone calls, texts, etc. Secondly, all District documents that may be distributed to the Supervisors are subject to public records laws, so it is recommended that if Supervisors elect to retain these documents, they keep them separated from any personal files. The District Manager, or records custodian, will be required to maintain the official records of the District, so its not necessary for a Supervisor to keep these documents. Thirdly, Supervisors will be subject

- to a Code of Ethics. Lastly, each year the Supervisors will be required to file the Form-1, Statement of Financial Interests, disclosure to the Duval County Supervisor of Elections by July 1<sup>st</sup>.
- B. District Similar to compliance requirements of Supervisors, the District will also be required to comply with certain statutory and regulatory provisions. Special Districts, as long as they have revenues or expenditures of \$100,000 or more, are required to have their financial statements independently audited and submitted to the Auditor General. Dependent Districts may provide for an annual financial audit by being included in the audit of the local governmental entity upon which it is dependent. In addition, each year, the District will report an annual financial report to the Department of Financial Services. Other reporting requirements of the District are:
  - Certify Special District Update Form, submitted to the Special District Information Program, Department of Economic Opportunity each year.
  - 2. Assign and provide Records Management Liaison Officer for reporting to the Department of Library and Archives
  - 3. Assign and provide Records Management Liaison Officer for reporting to the Department of Library and Archives
  - 4. Provide an initial Public Facilities report to the County to be submitted within one (1) year after the District's creation.
  - 5. Provide annual updates of the Public Facilities report when changes are made. Provide a Public Facilities report update every seven (7) years.
  - 6. Submit the District's meeting schedule to Duval County each year.
  - 7. Request from the Supervisors of Elections the number of registered voters within the boundaries of the District as of April 15, each year, and report that number to the community.
  - 8. Update the Board Supervisor names, titles and contact information to the state's Commission on Ethics each year.
  - 9. File Form DR 421, Truth in Millage document with the Department of Revenue each year.

In addition, if publicly-offered bonds are issued, there will be continuing disclosure requirements associated with those bonds. These reports are posted on the Municipal Securities Rulemaking Board's web portal for public disclosure – EMMA. The reports to post on this portal may include:

- Quarterly Reports These are reports associated with development of residential and commercial property and filing requirements continue until certain development thresholds are met.
- Annual Reports Provides certain financial activity for the District, assessment collections, all of the fund balances for the District, the most recent audited financial statements, etc.
- c. Significant Event Notices Principal and interest payment delinquencies, unscheduled draws on the debt service reserve fund, rating changes, failure to provide a quarterly or annual report, change in trustee, etc.

### VII. BOND ISSUANCE PROCESS AND ESTIMATED COSTS

The following information is general in nature and assumed as a publicly-offered bond issuance. All of these assumptions may or may not be applicable for the District's bond issuance, but this will provide a thorough picture of the process and potential issuance costs.

Following the establishment of the District, at a public meeting of the board, the District will announce its intent to issue bond debt. Typically, the District will hire an underwriter to market its bonds. As part of that process, the board will need to approve an engineer's report which identifies the improvements as well as good faith estimated costs that the district intends to finance. The report will also need to identify which properties within the District receive benefit from the improvements. Likewise, the board will also approve a preliminary assessment methodology report which explains the manner in which special assessments will be levied to defray the cost for the improvements and the bond-associated costs. A public hearing will be held, no fewer than 30 days after a mailed notice is distributed to all impacted property owners. In addition, the bonds will have to be validated by a circuit court judge in the jurisdiction of the District. Following the validation hearing and the public hearing, the District will finalize the process and issue the bonds. Several legal documents will have to be approved by the board at a public meeting and a preclosing meeting is typically held to sign all the documents and close shortly thereafter.

### Timeline:

Day 1 - At the first organizational meeting of the District, as long as the board is ready, the District can begin the assessment process with the presentation of a preliminary engineer's report and assessment methodology report. The board can also adopt a bond validation resolution to instruct counsel and staff to submit its complaint for the validation hearing. It usually takes approximately seven (7) days to submit the complaint.

Days 30-60 - At the second or third meeting of the board, the District can hold its required public hearing on assessments.

Days 120-150 – The bond validation hearing is held by the judge assigned to the case depending on the availability of hearing dates on the court docket.

Days 150-180 – A mandatory 30-day appeal period begins once the bonds are validated by the judge.

Days 180-210 — The District will hold a meeting to approve all the final bond documents including the final engineer's report, methodology report and any other final legal documents. These documents could be approved at earlier meetings, just depending on the timing. The underwriter will also market and price the bonds at this time and the District will be ready to issue its bonds.

Estimated costs based on a publicly offered bond to fund a \$4,825,195 construction account:

Fund a Debt Service Reserve Account	\$390,309
Capitalized Interest for 18 months	\$450,000
Costs of Issuance	\$214,496
Underwriter's Discount	\$120,000
Total	\$1,174,805

#### VIII. ASSESSMENT ANALYSIS

As mentioned previously, one of the steps in issuing bonds is the adoption of an assessment methodology to allocate the costs and benefits of This requirement is also necessary for the Operations and Maintenance Assessments of the District and would be adopted separate from the debt assessments. Certain state statutory requirements must be followed in order to levy a legal assessment. Unlike property taxes, which are ad valorem in nature, special assessments are based on the special benefit of the improvements, not on the assessed value of the properties benefitting from those improvements. These special benefits are peculiar to the lands within the district and differ in nature to those general or incidental benefits that property owners outside the District may enjoy. Valid special assessments under Florida law have two requirements. First, the properties assessed must receive a special benefit from the improvements paid for via the assessments. Second, the assessments must be fairly and reasonably allocated to the properties being assessed. If these two requirements are met, Florida law provides the District's board of supervisors with the ability to use discretion in determining the allocation of the assessments as long as the manner in which the board allocates the assessments is fairly and reasonably determined.

Section 170.201, Florida Statutes, states that the governing body of a municipality may apportion costs of such special assessments based on:

- (a) The front or square footage of each parcel of land; or
- (b) An alternative methodology, so long as the amount of the assessment for each parcel of land is not in excess of the proportional benefits as compared to other assessments on other parcels of land.

If a District has multiple product types (residential, commercial, apartments, office, retail, etc.), it is appropriate to adopt an allocation factor that identifies the relationship between the product types to effectively demonstrate the measure of the special benefit conferred on a particular product relative to the other products. We call this factor an Equivalent Assessment Unit or ("EAU") and offers a quantitative measurement to assign the assessments across the various products.

An estimated assessment analysis of the proposed Capital Improvement Programprovided by INTERA, Inc., with an updated revision by Dewberry Engineers, Inc. and the proposed products to benefit from the CIP is included with this report based on the information provided. These are preliminary assumptions only, and Rizzetta & Company, Inc. makes no recommendation of the allocation of assessments nor did we confirm the information provided.

#### IX. ONGOING ADMINISTRATIVE COSTS

In addition to the assessments necessary to repay the bond debt via the District's debt service assessments, the District will also levy operations and maintenance assessments on an annual basis for the ongoing administration of the District and for any maintenance that the District will undertake. Similar to the debt service assessments, the operations and maintenance assessments will be levied on the properties benefiting from those assessments. The following are examples of potential costs associated with the administration of the District based on one bond issuance. These costs would be in addition to any maintenance costs.

Description	Annual	
Accounting Services	\$	18,000
Administrative Services	\$	5,000
Assessment Roll Preparation	\$	5,000
District Counsel	\$	25,000
District Engineer	\$	15,000
District Management	\$	25,000
Financial Audit	\$	5,000
General Liability Insurance	\$	5,000
Legal Advertising	\$	4,000
Public Officials Liability Insurance	\$	2,500
Website Hosting, Maintenance	\$	4,500
Bond-related Costs:		
Arbitrage Rebate Calculation	\$	500
Continuing Disclosure Reports	\$	5,000
Trustees Fees	\$	5,000
Total Administrative Costs	\$	124,500

<sup>\*</sup>Depending on the language within the establishment ordinance, the Supervisors may also receive compensation for their services. For example, each Supervisor of a Community Development District is entitled to receive \$200/meeting not to exceed \$4,800/year per statute.

#### X. CONCLUSION

This Feasibility Study is intended to provide the Baymeadows Community Council with a thorough analysis of all the factors to weigh in considering the establishment of a Community Improvement District or similar Special District. As described throughout this report there are many aspects of a Special District, primarily due to its public nature, which provide for increased compliance adherence and implied costs. However, the findings in this report show that this initiative will be highly beneficial to the Baymeadows community in fulfilling its primary goal of identifying an entity which is structured in the best possible manner to fully and efficiently fund the Capital Improvement Program and provide a maintenance program for the long term. Key findings are as follows:

Organizational: The Baymeadows Community Improvement District will be governed by a board of residents, electing by residents, to provide direction and governance over the operations of the District. This will allow for efficiencies which may or may not be available with an alternative structure. All meetings of the District will be conducted "in the sunshine", minutes will be kept for each meeting and workshop and all such meetings and workshops will be publicly advertised. In

addition, a website will be maintained to provide the best manner of disseminating information regarding the District's ongoing activities.

Financial: As identified in this report, a Special District has certain unique costs for its administration. However, and more importantly, a Special District has the ability to issue tax-exempt municipal grade bonds that provide for the most efficient means to fund a large improvement program. Those financing costs can be spread over a longer period of time to minimize the annual amount imposed on the benefitting property owners. All costs of the District are only an obligation of the property owner for the period of time he/she owns property within the Baymeadows community. That obligation transfers to the new property owner when the property is sold.

Stability: A Special District is designed to be established for perpetuity unless merged with another District or absorbed by a general-purpose government. Thus, a Special District provides for a stable entity to conduct its business and provide for the services designed to benefit the community it serves. In addition, as explained in the report, a District has the ability to levy special assessments and include those assessments on property tax bills. This enables it to collect its revenue necessary to efficiently fulfill its payment obligations.

#### XI. ADDITIONAL STIPULATIONS

Certain financing, development, and engineering data was provided by others. The analysis and allocation methodology described herein was based on information provided by those professionals. Rizzetta & Company, Inc. makes no representations regarding said information transactions beyond restatement of the factual information necessary for compilation of this report.

Rizzetta & Company, Inc., does not represent the Baymeadows Community Development District as a Municipal Advisor or Securities Broker nor is Rizzetta & Company, Inc., registered to provide such services as described in Section 15B of the Securities and Exchange Act of 1934, as amended. Similarly, Rizzetta & Company, Inc., does not provide the Baymeadows Community Development District with financial advisory services or offer investment advice in any form.

**EXHIBIT A:** 

**ALLOCATION METHODOLOGY** 

		PER PRODUCT
PRODUCT	UNITS/DOORS	EAU
Single Family:		
Village Green III	12	
Putters Cove	17	
Linkside	81	
Lake Side	26	
Las Casas	48	
Meadow Walk	143	
Total Single Family Units	327	1.25
Townhomes		
Las Prados	125	
Village Green I	109	
Village Green II	54	
Los Lagos	166	
BayPointe South	200	
BayPointe North	218	
Terrance Pines (1)	46	
Mallard Creek (1)	16	
Golfside (1)	52	
Total Townhome Units	986	1.00
Business Suites	81	1.25
Business Condos	10	1.75
Business - Small	9	2.50
Business - Large	2	6.00
Multifamily		
The Villages	592	
The Village Del Mar	147	
The Lofts	103	
Total Multifamily Doors	842	0.05
TOTAL UNITS/DOORS:	2,257	



TABLE 2: TOTAL CIP COST	DETAIL
IMPROVEMENTS	TOTAL
Drainage/Flood Control	\$1,047,746
Water Quality Treatment	\$304,863
Lake Aesthetics	\$315,895
Transportation and Lighting	\$2,476,927
Parks and Related Amenities	\$422,218
Signage and Roadway Landscaping	\$257,546
Total CIP Costs	\$4,825,195



	TABLE 3: TOTAI	L CIP COST AL	LOCATION	PER PRODUCT
DESCRIPTION	EAU FACTOR	PRODUCTS	TOTAL COSTS	COSTS
Single Family	1.25	327	\$1,240,361.27	\$3,793
Townhomes/Condos	1.00	986	\$2,992,039.66	\$3,035
Business Suites	1.25	81	\$307,245.45	\$3,793
Business Condos	1.75	10	\$53,104.15	\$5,310
Business - Small	2.50	9	\$68,276.77	\$7,586
Business - Large	6.00	2	\$36,414.28	\$18,207
Multifamily	0.05	842	\$127,753.42	\$152
TOTAL UNITS/DOORS	):	2,257	<u>\$4,825,195.00</u>	



TABLE 4: FINANCING INFORMATION - ESTIMATED BOND SIZING					
Estimated Coupon Rate Maximum Annual Debt Service ("MADS")		5.000% \$390,309			
SOURCES:	ESTIMATED PRINCIPAL AMOUNT	\$6,000,000 <sup>(1)</sup>			
	Total Net Proceeds	\$6,000,000			
USES:	Construction Account Debt Service Reserve Fund Capitalized Interest Costs of Issuance Underwriter's Discount Total Uses	(\$4,825,195) (\$390,309) (2) (\$450,000) (3) (\$214,496) (\$120,000) (4) (\$6,000,000)			
<ul><li>(2) 100% of MAI</li><li>(3) 18 Months of</li><li>(4) 2% of PAR</li></ul>	s not obligated to issue this amount of bonds. DS f Capitalized Interest ovided by a Bond Underwriter				

TABLE 5: FINANCING INFORMA	TION - ESTIMATED	ASSESSMENTS
Estimated Interest Rate		5.000%
Aggregate Initial Principal Amount		\$6,000,000
Aggregate Annual Installment		\$390,309 (1)
Estimated County Collection Costs	3.50%	\$14,768 (2)
Early Payment Discounts	4.00%	\$16,878 (2)
Estimated Total Annual Installment	7.50%	\$421,955
<ul><li>(1) Based on MADS for the Maximum Bonds.</li><li>(2) May vary as provided by law.</li></ul>		



TAB	LE 6: ASSESS	MENT AL	LOCATION - ESTIN	MATED ASSES	SMENTS (1)	
PRODUCT	PRODUCTS	EAU	PRODUCT TOTAL PRINCIPAL (2)	PER PRODUCT PRINCIPAL	PRODUCT ANNUAL ASSESSMENT (2)(3)	PER PRODUCT ANNUAL ASSESSMENT
Single Family	327	1.25	\$1,542,356	\$4,717	\$108,468	\$332
Townhomes/Condos	986	1.00	\$3,720,521	\$3,773	\$261,649	\$265
Business Suites	81	1.25	\$382,051	\$4,717	\$26,868	\$332
Business Condos	10	1.75	\$66,034	\$6,603	\$4,644	\$464
Business - Small	9	2.50	\$84,900	\$9,433	\$5,971	\$663
Business - Large	2	6.00	\$45,280	\$22,640	\$3,184	\$1,592
Multifamily	842	0.05	\$158,858	\$189	\$11,172	\$13
TOTAL	2,257		\$6,000,000		\$421,955	

- (1) Represents estimated assessments based on allocation of the total CIP costs.
- (2) Product total shown for illustrative purposes only and are not fixed per product type.
- (3) Includes estimated Duval County collection costs/payment discounts, which may fluctuate.



# BAYMEADOWS COMMUNITY DEVELOPMENT DISTRICT ESTIMATED ASSESSMENT LIEN ROLL

Parcel	Acreage	Principal/Acre	Annual Assessment/Acre (1)
*See attached legal description	1	\$10,714.29	\$753.49

Total	560	\$6,000,000.00	\$421,955.25

(1) Includes estimated county collection costs/early payment discounts, which may fluctuate.



# BAYMEADOWS COMMUNITY IMPROVEMENT DISTRICT

### **On File Document**

### **Table of Contents**

<u>Subject</u>	<u>Page</u>
BCID Membership	2
Engineering Study	24
Feasibility Study	60

# **Baymeadows Community Improvement District**

### **FEASIBILITY STUDY**

12750 Citrus Park Lane Suite 115 Tampa, FL 33625 www.rizzetta.com

**REVISED** 

July 15, 2021

### TABLE OF CONTENTS

		Page
1.	Introduction	1
II.	DEFINED TERMS	1
III.	SPECIAL TAXING DISTRICTS	2
IV.	Special Taxing Districts vs. Homeowner Associations	3
V.	ESTABLISHMENT PROCESS	5
VI.	ELECTIONS AND COMPLIANCE	5
VII.	BOND ISSUANCE PROCESS AND ESTIMATED COSTS	8
VIII.	Assessment Analysis	9
IX.	Ongoing Administrative Costs	10
Χ.	Conclusion	11
XI.	Additional Stipulations	12
EXB "A"	ALLOCATION METHODOLOGY	13
	INDEX OF TABLES	
<u>Table</u>	Description	Page
1	PRELIMINARY DEVELOPMENT PLAN	A-1
2	Total CIP Cost Detail	A-2
3	TOTAL CIP COST/BENEFIT ALLOCATION	A-3
4	FINANCING INFORMATION – ESTIMATED BOND SIZING	A-4
5	FINANCING INFORMATION – ESTIMATED ASSESSMENTS	A-4
6	ASSESSMENT ALLOCATION - ESTIMATED ASSESSMENTS	A-5
	ESTIMATED ASSESSMENT LIEN ROLL	A-6

#### I. INTRODUCTION

This Feasibility Report (this "Report") is being presented in anticipation of a petition to establish a community improvement district to be known as Baymeadows Community Improvement District ("District") a proposed local unit of special purpose government and taxing district established pursuant to Chapter 189, Florida Statutes. Rizzetta & Company, Inc. has been retained to prepare the feasibility and methodology for allocating the special assessments related to the District's infrastructure project. This Report will cover several topics which are crucial to fully grasp the establishment, administration, financing, compliance and costs of a Special District.

If established, the District plans to issue bonds in one or more series to fund the Capital Improvement Program, as defined below. This report will detail the requirements to establish the District, the ongoing operations of the District, the compliance requirements, the estimated parameters for the future financing program the District will undertake, as well as determine the manner in which the special assessments may be allocated among all the landowners that will benefit from the Capital Improvement Program, per the requirements of Florida Statutes.

#### II. DEFINED TERMS

"Capital Improvement Program" – (or "CIP") Construction and/or acquisition of public infrastructure planned for the District, as specified in the Engineer's Report of February 25, 2019. The total cost for the Capital Improvement Program is estimated to be \$4,825,195, as specified in the Engineer's Report dated May 18, 2021.

"Engineer's Report" – The report as provided by INTERA Incorporated and with an updated revision by Dewberry Engineers, Inc.

"District" – Baymeadows Community Improvement District.

**"Equivalent Assessment Unit"** – (EAU) Allocation factor which reflects a quantitative measure of the amount of special benefit conferred by the District's CIP on a particular land use, relative to other land uses.

"Feasibility Study" – An analysis that takes all of a project's relevant factors into account – including economic, technical, legal and scheduling considerations to ascertain the likelihood of completing the project successfully. To discern the pros and cons of undertaking a project before a large investment of time and money.

**"Maximum Assessments"** – The maximum amount of special assessments to be levied against a parcel in relation to the CIP.

"Platted Units" – Lands configured into their intended end-use and subject to a recorded plat.

"Special District" – A unit of local government created for a special purpose, which has jurisdiction to operate within a limited geographic boundary and is created by general law, special act, local ordinance, or by rule of the Governor and Cabinet.

**"Unplatted Parcels"** – Undeveloped lands or parcels not yet subject to a recorded plat in their final end-use configuration.

#### III. SPECIAL TAXING DISTRICTS

Florida has a long history with Special Districts, dating back to 1822, with the creation of the Road, Highway and Ferry Act. By the 1920's, Special Districts were created to finance large engineering projects in response to an explosion in the state's population. Some of these districts are still in existence today, such as the Florida Inland Navigation District, created in 1927. Following World War II, the baby boom and Florida's growing popularity created the need for yet even more numerous and diverse Special Districts. Among them, the creation of Dependent and Independent Districts specific to the needs of local communities and populations.

Special Districts provide a solution to the state's planning, management, and financing needs for delivery of capital infrastructure in order to serve the projected growth without overburdening other governments and their taxpayers. Today, Special Districts are the most numerous and diverse group of local governments in this state as well as the country. As of July 15, 2021, there were 1,808 Special Districts in Florida, of which 628 were Dependent Districts.

- A. Dependent Special District A Special District that meets at least one of the following criteria:
  - (1) The membership of its governing body is identical to that of the governing body of a single county or a single municipality.
  - (2) All members of its governing body are appointed by the governing body of a single county or a single municipality.
  - (3) During their unexpired terms, members of the special district's governing body are subject to removal at will by the governing body of a single county or a single municipality.
  - (4) The district has a budget that requires approval through an affirmative vote or can be vetoed by the governing body of a single county or a single municipality.
- **B.** Independent Special District A district that is not a dependent special district as defined above.

A Special District funds the same as any local government. It is governed by a Board of Supervisors, its meetings must be publicly noticed and open to the public, it is subject to Sunshine and Open Records laws, and it enjoys sovereign immunity. The District also has certain local government powers, including the power to finance

(through bonds or loans), construct and maintain public infrastructure, as well as levy and collect special assessments. These topics will be covered in more detail later in the report.

#### IV. SPECIAL TAXING DISTRICTS VS. HOMEOWNERS ASSOCIATIONS

An alternative to the creation of a Special District would be for the use of the existing homeowners' associations ("HOA") for operations and maintenance of community facilities and services. For the current and future needs of Baymeadows, a Special District is a better option than a HOA for a variety of reasons.

First, unlike a HOA, a District can impose and collect its assessments in the same manner as ad valorem property taxes. Therefore, the District is far more assured of fully collecting its needed funds than is a HOA. The District's annual assessments to collect the necessary debt service assessments for the repayment of any bond issuances would be collected on the property tax bill each year. The District would be required to enter into an interlocal agreement with both the Duval County Property Appraiser and the Duval County Tax Collector per F.S. 197.3632, Florida Statutes, which has a term for one year but automatically renews each year unless terminated by one of the parties. The tax collector charges a fee of 2% of the total assessment to be collected, and withholds this amount prior to distribution of the assessment revenue to the District. Similarly, the property appraiser charges a fee of 1.5% of the total assessment to be collected and the tax collector withholds this amount and distributes to the property appraiser prior to remitting the district's assessment revenue to the district. Although there are fees involved with using the services of both the property appraiser and tax collector, the District would have the full power of the tax collector to collect its assessments - virtually assuring the District will receive 100% of its assessment revenue. The District's assessments are co-equal to all county taxes and other non-ad valorem assessments. If a property owner fails to pay a tax bill, the tax collector will initiate the tax certificate auction process and the District will be paid from the purchase of those certificates. A failure of property owners to pay their assessments via the property tax bill does not create a burden on other property owners to pay. HOA's, since they are not governments, are unable utilize the services of these agencies.

Second, the proposed Special District is a unit of local government and so must operate pursuant to Florida's Government-in-the-Sunshine laws and other regulations applicable to public entities. All meetings of the Board of Supervisors must be open to the public, minutes of each meeting must be taken and all meetings of the board must be publicly advertised in a newspaper of general circulation. A HOA is a not-for-profit corporation which is made up of members with a specific geographic boundary and is considered private. The District would also be required to create and maintain a website (or provide a hyperlink on the Duval County

website) providing the property owners and the public-at-large with important information regarding the District's operations. At a minimum, the website must contain:

- a. The full legal name of the District.
- b. The public purpose of the District.
- c. The name, official address, official e-mail address, terms for each Supervisor.
- d. The fiscal year of the District.
- e. The full text of the District's charter, date of establishment, the establishing entity, and the statute(s) under which the District operates.
- f. The mailing address, e-mail address, telephone number and website uniform resource locator of the District.
- g. A description of the boundaries of the District.
- h. A listing of all assessments or charges imposed and collected by the District and the statutory authority.
- i. The primary contact information for the District.
- j. A code of ethics adopted by the District, if applicable.
- k. The annual budget of the District, including any amendments.
- I. The financial audit for the most recent completed fiscal year and all audit reports required by law or authorized by the District.
- m. A listing of its regularly scheduled public meetings.
- n. The public facilities report.
- o. A link to the Department of Financial Services' website.
- p. At least 7 days prior to each meeting or workshop, the agenda along with any meeting materials in an electronic format. This information must remain on the website for at least 1 year following the meeting or workshop.

The District will be required to follow certain public bidding requirements based on certain criteria such as the proposed amount of the project and the type of project, i.e. whether the project is for a maintenance or professional services.

Finally, and perhaps most importantly, a Special District has the ability to issue tax exempt municipal-grade bonds to finance the construction of infrastructure improvements providing for a mechanism to lower the impact of costs. These bonds are typically issued for a term of thirty years, spreading the amount of the repayment cost over a longer period resulting in manageable assessment levels. Bonds are usually publicly offered to institutional investors or privately placed with a banking institution. In addition, the District will have the ability to obtain loans, if desired, at typically more favorable rate than a typical commercial loan. Details of the bond-issuance process and estimated costs will be covered later in this report.

#### **V. ESTABLISHMENT PROCESS**

A charter for the creation of a Dependent Special District is adopted only by ordinance of a county or municipal governing body having jurisdiction over the area affected. Per Chapter 189.02(4), Florida Statutes, Dependent Special Districts created by a county or municipality shall be created by adoption of an ordinance that includes:

- (a) The purpose, powers, functions, and duties of the district.
- (b) The geographic boundary limitations of the district.
- (c) The authority of the district.
- (d) An explanation of why the district is the best alternative.
- (e) The membership, organization, compensation, and administrative duties of the governing body.
- (f) The applicable financial disclosure, noticing, and reporting requirements.
- (g) The methods for financing the district.
- (h) A declaration that the creation of the district is consistent with the approved local government comprehensive plans.

#### A. Estimated Timeline of Establishment

The following is derived from the establishment of other special districts and is an estimation of key dates and may not provide for the actual dates or requirements of establishing Baymeadows Community Improvement District.

#### **City of Jacksonville Establishment:**

	Major Event	Time from Today
1.	Prepare and file Petition to Establish District	30 Days
2.	Office of General Counsel review	60 Days
3.	Planning and Development Department report & recommendation	75 Days
4.	Introduction of Petition at City Council Meeting	90 Days
5.	Public Hearing at City Council Meeting	120 Days
6.	Initial Board of Supervisors meeting (Hire District staff)	135 Days

#### VI. ELECTIONS AND COMPLIANCE

Typically, a Special District's Board of Supervisors consist of five (5) board

members. The petition to establish the District may require a listing of the initial Board Supervisors. The Jacksonville City Council will probably appoint the initial board to serve a term that lasts until the next available general election, November 2024. Once the general election process commences, only qualified electors residing within the boundaries of the District will be able to vote for candidates to serve on the board and only qualified electors can serve on the board (registered voters in Duval County and citizens of the state of Florida and the United States). For the November 2024 election, and all subsequent general elections, individuals interested in serving on the board will have to qualify with the Duval County Supervisor of Elections by the statutory deadline. Those candidates that qualify will appear on the ballot (unless only 5 or fewer individuals qualify) and elected by their peers. There are certain criteria and filing requirements for general election candidates, including the filing of a financial disclosure form, known as the Form 1, Statement of Financial Interests. The details of the form are best addressed by contacting the Supervisor of Elections Office.

It's recommended to stagger the terms for the Supervisors so you don't have five members coming up for election every two years. One way to do this is to designate the two candidates that receive the greatest number of votes in the first general election to receive four-year terms and the other three to receive two-year terms. Each Supervisor's term would be for a period of four years, so you will have the three Supervisors' terms end on the second general election and the other two terms would end on the third general election. Note: We manage a Special District in Pasco County in which the state legislature did not provide for a provision of staggered terms in the rule establishing the district, so their 5 Supervisors do come up for election every general election. Their board is trying to get the state to change the legislation to allow for staggered terms.

Due to the public nature of a Special District, there are several compliancerelated matters that both Supervisors and the District must comply with. Following is a detailed listing of these compliance matters that the reader should consider.

A. Supervisors – As mentioned previously, Supervisors will be subject to certain compliance requirements. These requirements are similar to other public officials in Florida and include adherence to the Government-in-the-Sunshine Law. This means all communication between Supervisors regarding any District-related matters, which may possibly come up for a vote, must be held in the public (at publicly advertised meetings). This requirement also applies to e-mails, phone calls, texts, etc. Secondly, all District documents that may be distributed to the Supervisors are subject to public records laws, so it is recommended that if Supervisors elect to retain these documents, they keep them separated from any personal files. The District Manager, or records custodian, will be required to maintain the official records of the District, so its not necessary for a Supervisor to keep these documents. Thirdly, Supervisors will be subject

- to a Code of Ethics. Lastly, each year the Supervisors will be required to file the Form-1, Statement of Financial Interests, disclosure to the Duval County Supervisor of Elections by July 1<sup>st</sup>.
- B. District Similar to compliance requirements of Supervisors, the District will also be required to comply with certain statutory and regulatory provisions. Special Districts, as long as they have revenues or expenditures of \$100,000 or more, are required to have their financial statements independently audited and submitted to the Auditor General. Dependent Districts may provide for an annual financial audit by being included in the audit of the local governmental entity upon which it is dependent. In addition, each year, the District will report an annual financial report to the Department of Financial Services. Other reporting requirements of the District are:
  - Certify Special District Update Form, submitted to the Special District Information Program, Department of Economic Opportunity each year.
  - 2. Assign and provide Records Management Liaison Officer for reporting to the Department of Library and Archives
  - 3. Assign and provide Records Management Liaison Officer for reporting to the Department of Library and Archives
  - 4. Provide an initial Public Facilities report to the County to be submitted within one (1) year after the District's creation.
  - 5. Provide annual updates of the Public Facilities report when changes are made. Provide a Public Facilities report update every seven (7) years.
  - 6. Submit the District's meeting schedule to Duval County each year.
  - 7. Request from the Supervisors of Elections the number of registered voters within the boundaries of the District as of April 15, each year, and report that number to the community.
  - 8. Update the Board Supervisor names, titles and contact information to the state's Commission on Ethics each year.
  - 9. File Form DR 421, Truth in Millage document with the Department of Revenue each year.

In addition, if publicly-offered bonds are issued, there will be continuing disclosure requirements associated with those bonds. These reports are posted on the Municipal Securities Rulemaking Board's web portal for public disclosure – EMMA. The reports to post on this portal may include:

- Quarterly Reports These are reports associated with development of residential and commercial property and filing requirements continue until certain development thresholds are met.
- Annual Reports Provides certain financial activity for the District, assessment collections, all of the fund balances for the District, the most recent audited financial statements, etc.
- c. Significant Event Notices Principal and interest payment delinquencies, unscheduled draws on the debt service reserve fund, rating changes, failure to provide a quarterly or annual report, change in trustee, etc.

#### VII. BOND ISSUANCE PROCESS AND ESTIMATED COSTS

The following information is general in nature and assumed as a publicly-offered bond issuance. All of these assumptions may or may not be applicable for the District's bond issuance, but this will provide a thorough picture of the process and potential issuance costs.

Following the establishment of the District, at a public meeting of the board, the District will announce its intent to issue bond debt. Typically, the District will hire an underwriter to market its bonds. As part of that process, the board will need to approve an engineer's report which identifies the improvements as well as good faith estimated costs that the district intends to finance. The report will also need to identify which properties within the District receive benefit from the improvements. Likewise, the board will also approve a preliminary assessment methodology report which explains the manner in which special assessments will be levied to defray the cost for the improvements and the bond-associated costs. A public hearing will be held, no fewer than 30 days after a mailed notice is distributed to all impacted property owners. In addition, the bonds will have to be validated by a circuit court judge in the jurisdiction of the District. Following the validation hearing and the public hearing, the District will finalize the process and issue the bonds. Several legal documents will have to be approved by the board at a public meeting and a preclosing meeting is typically held to sign all the documents and close shortly thereafter.

#### Timeline:

Day 1 - At the first organizational meeting of the District, as long as the board is ready, the District can begin the assessment process with the presentation of a preliminary engineer's report and assessment methodology report. The board can also adopt a bond validation resolution to instruct counsel and staff to submit its complaint for the validation hearing. It usually takes approximately seven (7) days to submit the complaint.

Days 30-60 - At the second or third meeting of the board, the District can hold its required public hearing on assessments.

Days 120-150 – The bond validation hearing is held by the judge assigned to the case depending on the availability of hearing dates on the court docket.

Days 150-180 – A mandatory 30-day appeal period begins once the bonds are validated by the judge.

Days 180-210 — The District will hold a meeting to approve all the final bond documents including the final engineer's report, methodology report and any other final legal documents. These documents could be approved at earlier meetings, just depending on the timing. The underwriter will also market and price the bonds at this time and the District will be ready to issue its bonds.

Estimated costs based on a publicly offered bond to fund a \$4,825,195 construction account:

Fund a Debt Service Reserve Account	\$390,309
Capitalized Interest for 18 months	\$450,000
Costs of Issuance	\$214,496
Underwriter's Discount	\$120,000
Total	\$1,174,805

#### VIII. ASSESSMENT ANALYSIS

As mentioned previously, one of the steps in issuing bonds is the adoption of an assessment methodology to allocate the costs and benefits of This requirement is also necessary for the Operations and Maintenance Assessments of the District and would be adopted separate from the debt assessments. Certain state statutory requirements must be followed in order to levy a legal assessment. Unlike property taxes, which are ad valorem in nature, special assessments are based on the special benefit of the improvements, not on the assessed value of the properties benefitting from those improvements. These special benefits are peculiar to the lands within the district and differ in nature to those general or incidental benefits that property owners outside the District may enjoy. Valid special assessments under Florida law have two requirements. First, the properties assessed must receive a special benefit from the improvements paid for via the assessments. Second, the assessments must be fairly and reasonably allocated to the properties being assessed. If these two requirements are met, Florida law provides the District's board of supervisors with the ability to use discretion in determining the allocation of the assessments as long as the manner in which the board allocates the assessments is fairly and reasonably determined.

Section 170.201, Florida Statutes, states that the governing body of a municipality may apportion costs of such special assessments based on:

- (a) The front or square footage of each parcel of land; or
- (b) An alternative methodology, so long as the amount of the assessment for each parcel of land is not in excess of the proportional benefits as compared to other assessments on other parcels of land.

If a District has multiple product types (residential, commercial, apartments, office, retail, etc.), it is appropriate to adopt an allocation factor that identifies the relationship between the product types to effectively demonstrate the measure of the special benefit conferred on a particular product relative to the other products. We call this factor an Equivalent Assessment Unit or ("EAU") and offers a quantitative measurement to assign the assessments across the various products.

An estimated assessment analysis of the proposed Capital Improvement Programprovided by INTERA, Inc., with an updated revision by Dewberry Engineers, Inc. and the proposed products to benefit from the CIP is included with this report based on the information provided. These are preliminary assumptions only, and Rizzetta & Company, Inc. makes no recommendation of the allocation of assessments nor did we confirm the information provided.

#### IX. ONGOING ADMINISTRATIVE COSTS

In addition to the assessments necessary to repay the bond debt via the District's debt service assessments, the District will also levy operations and maintenance assessments on an annual basis for the ongoing administration of the District and for any maintenance that the District will undertake. Similar to the debt service assessments, the operations and maintenance assessments will be levied on the properties benefiting from those assessments. The following are examples of potential costs associated with the administration of the District based on one bond issuance. These costs would be in addition to any maintenance costs.

Description	Annual	
Accounting Services	\$	18,000
Administrative Services	\$	5,000
Assessment Roll Preparation	\$	5,000
District Counsel	\$	25,000
District Engineer	\$	15,000
District Management	\$	25,000
Financial Audit	\$	5,000
General Liability Insurance	\$	5,000
Legal Advertising	\$	4,000
Public Officials Liability Insurance	\$	2,500
Website Hosting, Maintenance	\$	4,500
Bond-related Costs:		
Arbitrage Rebate Calculation	\$	500
Continuing Disclosure Reports	\$	5,000
Trustees Fees	\$	5,000
Total Administrative Costs	\$	124,500

<sup>\*</sup>Depending on the language within the establishment ordinance, the Supervisors may also receive compensation for their services. For example, each Supervisor of a Community Development District is entitled to receive \$200/meeting not to exceed \$4,800/year per statute.

#### X. CONCLUSION

This Feasibility Study is intended to provide the Baymeadows Community Council with a thorough analysis of all the factors to weigh in considering the establishment of a Community Improvement District or similar Special District. As described throughout this report there are many aspects of a Special District, primarily due to its public nature, which provide for increased compliance adherence and implied costs. However, the findings in this report show that this initiative will be highly beneficial to the Baymeadows community in fulfilling its primary goal of identifying an entity which is structured in the best possible manner to fully and efficiently fund the Capital Improvement Program and provide a maintenance program for the long term. Key findings are as follows:

Organizational: The Baymeadows Community Improvement District will be governed by a board of residents, electing by residents, to provide direction and governance over the operations of the District. This will allow for efficiencies which may or may not be available with an alternative structure. All meetings of the District will be conducted "in the sunshine", minutes will be kept for each meeting and workshop and all such meetings and workshops will be publicly advertised. In

addition, a website will be maintained to provide the best manner of disseminating information regarding the District's ongoing activities.

Financial: As identified in this report, a Special District has certain unique costs for its administration. However, and more importantly, a Special District has the ability to issue tax-exempt municipal grade bonds that provide for the most efficient means to fund a large improvement program. Those financing costs can be spread over a longer period of time to minimize the annual amount imposed on the benefitting property owners. All costs of the District are only an obligation of the property owner for the period of time he/she owns property within the Baymeadows community. That obligation transfers to the new property owner when the property is sold.

Stability: A Special District is designed to be established for perpetuity unless merged with another District or absorbed by a general-purpose government. Thus, a Special District provides for a stable entity to conduct its business and provide for the services designed to benefit the community it serves. In addition, as explained in the report, a District has the ability to levy special assessments and include those assessments on property tax bills. This enables it to collect its revenue necessary to efficiently fulfill its payment obligations.

#### XI. ADDITIONAL STIPULATIONS

Certain financing, development, and engineering data was provided by others. The analysis and allocation methodology described herein was based on information provided by those professionals. Rizzetta & Company, Inc. makes no representations regarding said information transactions beyond restatement of the factual information necessary for compilation of this report.

Rizzetta & Company, Inc., does not represent the Baymeadows Community Development District as a Municipal Advisor or Securities Broker nor is Rizzetta & Company, Inc., registered to provide such services as described in Section 15B of the Securities and Exchange Act of 1934, as amended. Similarly, Rizzetta & Company, Inc., does not provide the Baymeadows Community Development District with financial advisory services or offer investment advice in any form.

**EXHIBIT A:** 

**ALLOCATION METHODOLOGY** 

		PER PRODUCT
PRODUCT	UNITS/DOORS	EAU
Single Family:		
Village Green III	12	
Putters Cove	17	
Linkside	81	
Lake Side	26	
Las Casas	48	
Meadow Walk	143	
Total Single Family Units	327	1.25
Townhomes		
Las Prados	125	
Village Green I	109	
Village Green II	54	
Los Lagos	166	
BayPointe South	200	
BayPointe North	218	
Terrance Pines (1)	46	
Mallard Creek (1)	16	
Golfside (1)	52	
Total Townhome Units	986	1.00
Business Suites	81	1.25
Business Condos	10	1.75
Business - Small	9	2.50
Business - Large	2	6.00
Multifamily		
The Villages	592	
The Village Del Mar	147	
The Lofts	103	
Total Multifamily Doors	842	0.05
TOTAL UNITS/DOORS:	2,257	



IMPROVEMENTS	TOTAL
Drainage/Flood Control	\$1,047,746
Water Quality Treatment	\$304,863
Lake Aesthetics	\$315,895
Transportation and Lighting	\$2,476,927
Parks and Related Amenities	\$422,218
Signage and Roadway Landscaping	\$257,546
Total CIP Costs	\$4,825,195



TABLE 3: TOTAL CIP COST ALLOCATION					
DESCRIPTION	EAU FACTOR	PRODUCTS	TOTAL COSTS	PRODUCT COSTS	
Single Family	1.25	327	\$1,240,361.27	\$3,793	
Townhomes/Condos	1.00	986	\$2,992,039.66	\$3,035	
Business Suites	1.25	81	\$307,245.45	\$3,793	
Business Condos	1.75	10	\$53,104.15	\$5,310	
Business - Small	2.50	9	\$68,276.77	\$7,586	
Business - Large	6.00	2	\$36,414.28	\$18,207	
Multifamily	0.05	842	\$127,753.42	\$152	
TOTAL UNITS/DOORS	:	2,257	<u>\$4,825,195.00</u>		



TAE	BLE 4: FINANCING INFORMATION - ESTIMAT	ED BOND SIZING
Estimated Co Maximum An	upon Rate nual Debt Service ("MADS")	5.000% \$390,309
SOURCES:	ESTIMATED PRINCIPAL AMOUNT	\$6,000,000 <sup>(1)</sup>
	Total Net Proceeds	\$6,000,000
USES:	Construction Account Debt Service Reserve Fund Capitalized Interest Costs of Issuance Underwriter's Discount Total Uses	(\$4,825,195) (\$390,309) (2) (\$450,000) (3) (\$214,496) (\$120,000) (4) (\$6,000,000)
<ul><li>(2) 100% of MAI</li><li>(3) 18 Months of</li><li>(4) 2% of PAR</li></ul>	s not obligated to issue this amount of bonds. DS f Capitalized Interest ovided by a Bond Underwriter	

TABLE 5: FINANCING INFORMA	TION - ESTIMATED	ASSESSMENTS
Estimated Interest Rate		5.000%
Aggregate Initial Principal Amount		\$6,000,000
Aggregate Annual Installment		\$390,309 (1)
Estimated County Collection Costs	3.50%	\$14,768 (2)
Early Payment Discounts	4.00%	\$16,878 (2)
Estimated Total Annual Installment	7.50%	\$421,955
<ul><li>(1) Based on MADS for the Maximum Bonds.</li><li>(2) May vary as provided by law.</li></ul>		



TAB	BLE 6: ASSESS	MENT AL	LOCATION - ESTIN	MATED ASSES	SMENTS (1)	
PRODUCT	PRODUCTS	EAU	PRODUCT TOTAL PRINCIPAL (2)	PER PRODUCT PRINCIPAL	PRODUCT ANNUAL ASSESSMENT (2)(3)	PER PRODUCT ANNUAL ASSESSMENT
Single Family	327	1.25	\$1,542,356	\$4,717	\$108,468	\$332
Townhomes/Condos	986	1.00	\$3,720,521	\$3,773	\$261,649	\$265
Business Suites	81	1.25	\$382,051	\$4,717	\$26,868	\$332
Business Condos	10	1.75	\$66,034	\$6,603	\$4,644	\$464
Business - Small	9	2.50	\$84,900	\$9,433	\$5,971	\$663
Business - Large	2	6.00	\$45,280	\$22,640	\$3,184	\$1,592
Multifamily	842	0.05	\$158,858	\$189	\$11,172	\$13
TOTAL	2,257		\$6,000,000		\$421,955	

<sup>(1)</sup> Represents estimated assessments based on allocation of the total CIP costs.



<sup>(2)</sup> Product total shown for illustrative purposes only and are not fixed per product type.

<sup>(3)</sup> Includes estimated Duval County collection costs/payment discounts, which may fluctuate.

# BAYMEADOWS COMMUNITY DEVELOPMENT DISTRICT ESTIMATED ASSESSMENT LIEN ROLL

Parcel	Acreage	Principal/Acre	Annual Assessment/Acre (1)
*See attached legal description	1	\$10,714.29	\$753.49

Total	560	\$6,000,000.00	\$421,955.25

(1) Includes estimated county collection costs/early payment discounts, which may fluctuate.

