

Bonita Springs City Hall 9101 Bonita Beach Road Bonita Springs, FL 34135

City of Bonita Springs Board for Land Use Hearings & Adjustments and Zoning Board of Appeals Meeting Agenda

April 16, 2024 9:00 a.m.

If you plan to address the Council, please complete a "Public Comment Card" located on the table outside of Chambers. Completed comment cards should be submitted to the City Clerk prior to the start of the meeting.

To submit your public comment in writing, please email your name, address, and comments to <u>CITYMEETINGS@CITYOFBONITASPRINGS.ORG</u> Any written public comment must be received by 3:00 P.M. on April 15, 2024.

The City of Bonita Springs will not discriminate against individuals on the basis of race, color, national origin, sex, age, disability, religion, income, or marital status. To request an ADA-qualified reasonable modification at no charge to the requestor, please contact City Clerk Mike Sheffield by calling (239) 949-6262 at least 48 hours prior to the meeting.

If a person decides to appeal a decision made by the Council on any matter at this meeting, such person must have a verbatim record of the proceeding to include the testimony and evidence upon which such appeal is to be based.

- 1. Call to Order
- 2. Invocation
- 3. Pledge of Allegiance
- 4. Roll Call
- 5. Approval Of Minutes: October 17, 2023
- 6. Public Comment
- 7. Public Hearings

Each case will include a public comment period at the conclusion of the applicant and staff presentation.

A. Case Name: RIVERBEND RESIDENTIAL PLANNED DEVELOPMENT (PD22-95976-BOS)

AN AMENDMENT TO A RESIDENTIAL PLANNED DEVELOPMENT (RPD) TO DEVELOP UP TO TEN (10) DETACHED VILLAS, BOAT DOCKS AND OTHER ACCESSORY USES, AND TO ADD FIVE (5) DEVIATIONS.

- 8. Case Update: Tidal Wave Rezone & Special Exception, Lake Michigan Credit Union Special Exception
- 9. Next Meeting: April 30, 2024 at 9:00am (Tentative)
- 10. Adjournment

City of Bonita Springs Board for Land Use Hearings & Adjustments and Zoning Board of Appeals

Meeting Minutes

Tuesday, October 17, 2023 9:00 a.m.

I. CALL TO ORDER

Chairman Rascio called the meeting to order at 9:00 am.

II. INVOCATION

Board Member Russ Winn gave the invocation.

III. PLEDGE OF ALLEGIANCE

Chairman Rascio asked Board Member Gambrell to lead the Pledge of Allegiance.

IV. ROLL CALL

Chairman Rascio motioned to allow Member Hershenson to participate in the meeting remotely; Member Winn seconded; the motion carried by members present, 5-0.

City Clerk Sheffield called the roll: Present – Rascio, Galloway, Winn, Gambrell, Benson, and Hershenson (via Zoom) Absent – Linda Waterhouse (excused)

V. APPROVAL OF MINUTES: Meeting of August 15, 2023

Board Member Gambrell motioned to approve the minutes, Seconded by Board Member Winn; the motion carried 6-0.

VI. PUBLIC COMMENT

Chairman Rascio announced that public comments will be heard for each case at the conclusion of the presentations.

VII. PUBLIC HEARINGS

EACH CASE WILL INCLUDE A PUBLIC COMMENT PERIOD AT THE CONCLUSION OF THE APPLICANT AND STAFF PRESENTATION

City Attorney Rooney swore in all those who intended to speak and/or give testimony.

A. CASE NAME: TIDAL WAVE REZONING (RZN22-98084-BOS)

A REQUEST TO REZONE PORTIONS OF PROPERTY TOTALING APPROXIMATELY 4.1 ACRES FROM THE LIGHT INDUSTRIAL DISTRICT (IL) TO THE GENERAL COMMERCIAL DISTRICT (CG).

Mike Fiigon, Senior Planner with Community Development, introduced the item and informed the board that the applicant was unable to be present; however, Craig Boisseau of Thomas Engineering Group is available by Zoom to answer questions on the applicant's behalf.

Mr. Fiigon provided the staff presentation which included which included project plans, staff analysis, and proposed conditions of approval. (Staff analysis on file in the Clerk's Office). He also responded to questions asked by board members.

Chairman Rascio called for public comments; however, seeing none, he asked for a motion. Board Member Hershenson motioned to approve the applicant's request for a rezone; Board Member Gambrell seconded. **The motion carried by a vote of 6-0, as follows**:

Γ	Gambrell	Waterhouse	Benson	Winn	Galloway	Hershenson	Rascio
	Aye	Absent	Aye	Aye	Aye	Aye	Aye

B. CASE NAME: TIDAL WAVE SPECIAL EXCEPTION (SPE23-98082-BOS)

A SPECIAL EXCEPTION REQUEST TO ALLOW A CAR WASH FACILITY ON PROPERTY LOCATED WITHIN THE U.S. 41 CORRIDOR OVERLAY, PURSUANT TO LDC 4-898

Michael Fiigon, Senior Planner with Community Development, provided the staff presentation, which included project plans, staff analysis, and proposed conditions of approval of the request. (Staff analysis on file in the Clerk's Office).

Chairman Rascio called for public comment.

Mayor Steinmeyer asked if there is a turn off from US 41 onto the property. Mike Fiigon stated the only access points were off of Production Circle.

Seeing no additional members of the public wishing to speak, Chairman Rascio called for public comments; seeing none, he motioned to approve the applicant's request for an exception; Board Member Winn seconded. **The motion carried by a vote of 6-0, as follows**:

ſ	Gambrell	Waterhouse	Benson	Winn	Galloway	Hershenson	Rascio
	Aye	Absent	Aye	Aye	Aye	Aye	Aye

C. CASE NAME: LAKE MICHIGAN CREDIT UNION SPECIAL EXCEPTION (SPE23-102216-BOS)

A SPECIAL EXCEPTION REQUEST TO RE-ESTABLISH THE DRIVE THRU OPERATION AT AN EXISTING BANK BUILDING ON A PROPERTY LOCATED WITHIN THE COMMERCIAL ZONE OF THE BONITA BEACH ROAD CORRIDOR OVERLAY, PURSUANT TO LDC SEC. 4-898.

Stacy Hewitt with Banks Engineering presented on behalf of the applicant. She provided an overview of the project and of the applicant's requests to re-establish the drive-through and

exceed minimum parking (presentation on file in the Clerk's Office).

Mary Zizzo, Planner with Community Development, provided the staff presentation, which included staff analysis and proposed conditions of approval. (Staff analysis on file in the Clerk's Office).

Ms. Zizzo and Ms. Hewitt responded in turn to questions asked by board members.

Following board deliberation, Chairman Rascio called for public comments; seeing none, he motioned to approve the applicant's requests; Board Member Winn seconded. **The motion** carried by a vote of 6-0, as follows:

Gambrell	Waterhouse	Benson	Winn	Galloway	Hershenson	Rascio
Aye	Absent	Aye	Aye	Aye	Aye	Aye

VIII. CASE UPDATE: Bayview on Estero Bay (RPD/CPD)

Jackie Genson provided the update, stating the rezone was approved by City Council.

IX. NEXT MEETING: November 14, 2023 at 9:00am (Tentative)

X. ADJOURNMENT

As there was no further business, Chairman Rascio adjourned the meeting at 10:03 a.m.

Respectfully submitted,

Mike Sheffield, City Clerk

APPROVED: BONITA SPRINGS ZONING BOARD:

Date: _____

AUTHENTICATED:

Anthony Rascio, Chairman

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Riverbend RPD Amendment Exhibit IV-N Aerial



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M GradyMinor Civil Engineers • Land Surveyors • Planners • Landscape Architects 120 60 0 120 Feet

BONITA SPRINGS, FLORIDA COMMUNITY DEVELOPMENT DEPARTMENT ZONING DIVISION STAFF REPORT

TYPE OF CASE: PLANNED DEVELOPMENT AMENDMENT

CASE NUMBER: PD22-95976-BOS

HEARING DATE: March 21, 2024

PLANNER: Mike Fiigon II, Senior Planner

APPLICATION SUMMARY:

- A. <u>Applicant</u>: BB Sunset Properties, LLC
- B. <u>Agent</u>: Q. Grady Minor & Associates, P.A.
- C. <u>Request</u>: To amend a Residential Planned Development (RPD) to develop up to ten (10) detached villas, boat docks, and other accessory uses, and to add five (5) deviations.
- D. Location: West side of Big Bend Road; STRAP: 32-47-25-B2-00003.0000 (27495-511 Big Bend Road) & 32-47-25-B2-00003.0010 (27523 Big Bend Road), Bonita Springs, Florida 34134
- E. Future Land Use Plan Designation: Medium Density Residential
- F. <u>Current Zoning</u>: Residential Planned Development (RPD)
- G. <u>Current Land Use</u>: Vacant

By this reference, the Applicant's application in its entirety, including amendments and correspondence, is made part of this record and is available at the City Clerk's and Community Development's Offices.

BACKGROUND:

The property was rezoned from the multi-family zoning designation (RM-2) and the twofamily conservation designation (TFC-2) to a Residential Planned Development (RPD), pursuant to Bonita Springs Zoning Ordinance 10-02, passed by City Council on January 25, 2010. At the time, the intent was to construct up to 16 units and a variety of unit types, including single-family, two-family attached, and multi-family. Several residential structures (duplexes) were existing on-site at the time of the initial rezoning petition. The duplexes sustained heavy damage as the result of the aftermath of Hurricane lan and were subsequently demolished. In late October 2022, the Applicant's agent (Q. Grady Minor & Associates, P.A.) filed for an amendment to the zoning ordinance to reduce the density from 16 units down to 10 units, and to amend the schedule of uses to remove the single-family, two-family, and multi-family unit types and to add "Detached Villas" to the list. The City's current regulations do not contain a definition for a detached villa, so Staff requested the Applicant provide a definition for consideration. The definition provided is: a dwelling unit that is occupied by one family and is not connected to any other structure. Multiple detached villas may be located on a single parcel. Subsequent review and analysis of this definition is provided in the Comprehensive Plan consistency section of this staff report.

Uses: As part of the amendment request, the Applicant proposes the following changes to the Schedule of Uses:

Accessory Uses, Buildings, and Structures Docks, seawalls Dwelling units (Maximum total <u>16-10</u> units): <u>Single-Family (maximum total 2 units)</u> <u>Two-Family Attached (maximum total (4 units)</u> <u>Multi-family building (maximum total 10 units)</u> Detached Villa **

Models:

Model Home (for marketing purposes within the project only) Real Estate Sales Office (temporary for marketing purposes within the project only within one dwelling unit) Recreational facilities:

Personal Private-Onsite Residential Accessory Uses

** The term "Detached Villa" is defined as follows: a dwelling unit that is occupied by one family and is not connected to any other structure. Multiple Detached Villas may be located on a single parcel.

Property Development Regulations: The Applicant also proposes the following amendments to the property development standards, with regulations not listed intending to remain as previously approved:

Minimum Lot Width: Minimum Lot Depth: Minimum Lot Area: Maximum Lot Coverage:	324.95 feet 223 feet 1.52 +/- acres 40%	<u>N.A.</u> <u>N.A.</u> <u>N.A.</u>
Maximum Lot Coverage:	40%	
Minimum Open Space:	40%	

	Detached	Single-	Two-Family	Townhouse	Accessory
	Villa	Family	Attached	Multi-Family	Structures
Maximum	<u>35 feet</u>	Not to	Not to	Not to	35
Building		exceed 35	exceed 35	exceed 39	
Height		feet	feet	feet	
Setbacks					
Street		50 feet	50 feet	50 feet	50 feet
-Side Yard		7.5 feet	0/10 feet	0/20 feet	10 feet
-Rear Yard		25 feet	25 feet	25 feet	25 feet
-Water		25 feet	25 feet	25 feet	25 feet
Body					
North PD	<u>10 feet</u>				<u>10 feet</u>
Boundary					
Imperial <u>River</u>	<u>25 feet</u>				<u>0 feet (for</u> <u>docks, seawalls,</u> <u>walkways and</u> <u>accessways)</u>
<u>South PD</u> Boundary	<u>10 feet</u>				<u>10 feet</u>
<u>Big Bend</u> <u>Road</u>	20 feet (Building 10 to be reduced to 10 feet)				<u>10 feet</u>
Minimum	10 feet	10 feet	10 feet	20 feet	5 feet
Building					<u>0 feet</u>
Separation					

Deviations: Two deviations were approved as part of the original zoning ordinance. The Applicant is requesting to amend one of them, and add four (4) more, for a total of five (5) new deviations. The request language, Applicant justification, and Staff response are shown below.

Deviation Request #1: Requesting relief from LDC Section 3-418 (d)(6) requires if roads, drives, or parking areas are located less than 125 feet from an existing residential subdivision or residential lots, a solid wall or combination berm and solid wall not less than eight feet in height must be constructed not less than 25 feet from the abutting property and landscaped (between the wall and the abutting property) with a minimum of five trees and 18 shrubs per 100 lineal feet. Where residences will be constructed between the road, drive, or parking area and the existing residential subdivision or lots, the wall or wall and berm combination are not required. Uses or activities that generate noise, dust, odor, heat, glare, or other similar impacts, must provide a type C or F buffer unless it can be shown the proposed development will not have a significantly adverse impact on adjacent property to instead allow a 10' wide buffer with 8' high wall and landscaped between the wall and the abutting property) with a minimum of five trees and 18 shrubs per 100 lineal feet.

Applicant Justification: The proposed development will "appear" to be single family residence but will "function" as multi-family without lot lines and associated HOA docs. The appearance of the development will be consistent with the abutting residential neighborhood. Furthermore, each home will have a driveway or shared driveway that connects directly to Big Bend Road. The driveways don't function like a traditional roadway.

Staff Analysis: The original deviation request as approved in Ordinance 10-02 reduced the buffer width from 25 feet to 15 feet. This deviation seeks a further reduction to 10 feet. However, the planting standard of a minimum of five (5) trees and 18 shrubs per 100 lineal feet is not being modified. Additionally, the previously-approved Master Concept Plan (MCP) allowed for a variety of dwelling unit types and a different layout, in which the increased buffer width may have been more appropriate. With this amendment, the site will be designed to be more in line with single-family development. Since the planting standard of the code section is remaining in place, and since the development will be more consistent with single-family development, Staff recommends **APPROVAL** of the deviation request.

Deviation Request #2: [Previously approved in Ordinance 10-02]: An update to the affected code section has been provided (going from Lee County Land Development Code Section 34-934, to City of Bonita Springs Land Development Code Section 4-740) and no further modifications or alterations are being sought. This deviation approved the use of model units within the RPD without having to go through subsequent administrative actions.

Deviation Request #3: Requesting relief from LDC Section 3-417 (b)(6), Indigenous native vegetation. Setbacks, which requires a minimum 30-foot setback from all preserve (wildland) areas is required for buildings and accessory structures for the purposes of fire

protection. Buildings and accessory structures located closer than 30 feet from a preserve (wildland) area shall require special mitigation measures as determined by the Bonita Springs Fire Control and Rescue District, in accordance with the National Fire Protection Association ("NFPA"), Standard 1144, "Standard for Protection of Life and Property from Wildfire." To instead allow structures to be located 10 feet from an off-site preserve and to provide a wildland mitigation plan with the development order.

Applicant Justification: The off-site preserve is a mangrove preserve. The area north of the RPD is adjacent to the Imperial River and the risk from wildfire is non-existent. The risk of fire in this location is de minimis. The Bonita Springs Fire and Rescue District has approved the deviation, subject to submission of a Wildland Fire Mitigation Plan. There is a proposed 10-foot-wide pedestrian easement that allows structures to be located 10 feet from the on-site preserve, subject to submission of a Wildland Fire Mitigation Plan Reference Detail B- Proposed Site Plan.

Staff Analysis: It should be noted that the referenced code section does not prohibit structures from being closer than 30 feet to preserve areas. Rather, it stipulates a requirement that, should this option be utilized, mitigation measures may be required by the Bonita Springs Fire Control & Rescue District (BSF). The Applicant will submit a mitigation plan as part of the development order process and it will be reviewed by BSF. It appears the Applicant has already spoken to BSF about mitigation. Staff recommends **APPROVAL** of the reduced setback, subject to approval of the mitigation plan by BSF at time of local development order.

Deviation Request #4: Requesting relief from LDC Section 3-418 (d)(3), buffering requirements, which requires a 15 foot wide type 'D' buffer to instead allow a modified landscape buffer with an average of 1 tree per ROW abutting residential unit, planting within the ROW abutting dry detention area (cypress trees or similar), and no buffer required when abutting mangroves.

Applicant Justification: In an attempt to have a unified appearance with the existing residential community, the proposed development is looking to have similar landscaping as the existing abutting residential homes, with open view corridors, limited shrubs or bushes, and front yard canopy trees.

Staff Analysis: As part of the review for this deviation, Staff requested a right-of-way exhibit that provided a concept showing the proposed planting areas. It is the Staff's understanding that the Applicant has been in touch with the City's Public Works Department with regards to obtaining easements to provide additional outfall structures to better drain this portion of Big Bend Road. With negotiations ongoing, Staff cannot say definitively if the proposed planting concept is appropriate. Staff is recommending a right-of-way planting plan/exhibit to be provided at time of local development order, especially for any plants proposed in the dry detention areas, to better understand the implications of this deviation request. If the Applicant agrees to this condition, Staff does not object to

recommending **APPROVAL** of the deviation request, subject to the approval of the rightof-way planting plan from Community Development and Public Works.

Deviation Request #5: Requesting relief from LDC Section 3-417(b)(1)a, Indigenous native vegetation, which requires a minimum setback of 30 feet is required from any habitable structure to instead allow for a minimum setback of 10 feet from the .02 acre mangrove preserve.

Applicant Justification: The reduced setback is applicable for a single structure and the 10-foot dimension is for the closest portion of the home to the preserve. The .02-acre preserve is immediately adjacent to Big Bend Road and has been impacted by the road construction. The Bonita Springs Fire and Rescue District has approved the deviation from a preserve setback, and we will provide a Wildland Fire Mitigation Plan with the Development Order.

Staff Analysis: This deviation request is similar to Deviation #3. While that deviation was to address setbacks to the mangrove preserve area to the north, this deviation is to address the setbacks of Building 10 to the mangrove preserve area to the east. Staff recommends **APPROVAL** of this deviation request, subject to approval of a mitigation plan reviewed by Bonita Springs Fire Control & Rescue District.

Deviation Request #6: Requesting relief from LDC Section 4-741(b)(1)b, Minimum setbacks of structures and buildings from development perimeter boundaries, which requires all buildings and structures must be set back from the development perimeter a distance equal to the greater of:

Fifteen feet, if the subject property is, or will be zoned RPD, MHPD, CFPD, or CPD.

To instead allow buildings #1, #7 and #10 to have a ten-foot setback from the perimeter of the RPD boundary as shown on the MCP.

Applicant Justification: The proposed setback reduction to 10 feet only applies to buildings #1, #7 and #10. Building #1 is adjacent to a mangrove preserve and the applicant has requested a deviation from the 30-foot setback from a preserve. The setback is supported by the Bonita Springs Fire and Rescue District with submission of a wildland mitigation plan with the D.O. For building #10 the reduction in perimeter setback is only applicable to the southeast corner of the proposed structure, which can actually be a minimum of 11 feet from the RPD boundary. the balance of the structure will comply with the 15-foot setback requirement. The slight reduction in setback will allow the internal drive to have appropriate turning radii for emergency vehicles and to provide for appropriate building separation.

Staff Analysis: One of the purposes of the perimeter setback is to provide for increased buffering in order to mitigate perceived impacts on neighboring properties. Adjacent to the north is a dedicated preserve area and to the east is the right-of-way of Big Bend

Road. The "impact" would be on the south side of the project, adjacent to Building 7. However, as demonstrated in Deviation #1 (and shown on the master concept plan), the Applicant will be providing an eight-foot high wall, in addition to a landscape buffer. The wall and landscaping will visually screen the project on the south side. Staff recommends **APPROVAL** of this deviation request, subject to the construction of the wall and landscape buffer.

CONCLUSIONS:

It is Staff's opinion that the Applicant has properly demonstrated that the proposed amendment is appropriate for the RPD. Additional analysis performed by Staff in order to reach this conclusion can be found by reviewing "Attachment A."

RECOMMENDATION:

Staff recommends <u>APPROVAL</u> of a Residential Planned Development (RPD) zoning amendment to Ordinance 10-02 to reduce the density to a maximum of 10 detached villa units (as defined below) and add five (5) deviations. This recommendation of approval is subject to the following conditions, which shall replace those stated in Ordinance 10-02:

Conditions:

- 1. The project shall be generally consistent with the Master Concept Plan provided and labeled as Exhibit "B."
- 2. Schedule of Uses:

Accessory Uses, Buildings, and Structures Docks, seawalls Dwelling units (Maximum total 10 units): Detached Villa * Models: Model Home (for marketing purposes within the project only) Real Estate Sales Office (temporary for marketing purposes within the project only within one dwelling unit) Recreational facilities: Personal Private-Onsite Residential Accessory Uses

** The term "Detached Villa" is defined as follows: a dwelling unit that is occupied by one family and is not connected to any other structure. Multiple Detached Villas may be located on a single parcel. 3. Property Development Regulations: The Applicant proposes the following property development standards:

Minimum Lot Width:	N.A.
Minimum Lot Depth:	N.A.
Minimum Lot Area:	N.A.
Maximum Lot Coverage:	40%
Minimum Open Space:	40%

	Detached Villa	Accessory Structures
Maximum Building Height	35 feet	25 feet
Setbacks		
North PD Boundary	10 feet	10 feet
Imperial River	25 feet	0 feet (for docks, seawalls, walkways and accessways)
South PD Boundary	10 feet	10 feet
Big Bend Road	20 feet (Building 10 to be reduced to 10 feet)	10 feet
Minimum Building Separation	10 feet	0 feet

- 4. The Applicant is required to coordinate with Community Development and Public Works to discuss roadway and drainage improvements along the project's frontage on Big Bend Road. This coordination shall take place during the development order review process. This coordination is intended to be separate from the Applicant's responsibilities to provide adequate on-site and off-site complete streets facilities as required by City of Bonita Springs Land Development Code.
- 5. Environmental Conditions

- a. Prior to local development order approval, a tree survey will be required to determine if there are any Heritage trees on-site. If Heritage trees are present and are planned for removal, an appearance before the Tree Advisory Board prior to the issuance of local development order is required.
- b. At the time of Dock and Shoreline permitting, mitigation measures for new wet slips shall be met for compliance with the Lee County Manatee Protection Plan which include but are not limited to: 1. Standard manatee construction conditions; 2. Manatee education activities as required per section 8.4.5; and 3. Funding for enhanced marine law enforcement per section 8.4.5. Manatee protection and education signs shall be depicted on the local development order. Final dock and shoreline design (filling, riprap, and docks) shall be subject to state and federal permitting requirements.
- c. The proposed conservation adjacent to the Imperial River shall be recorded and any modifications to the existing easement shall be recorded.
- d. At the time of local development order, the applicant must submit an Indigenous Preservation and Restoration Plan depicting a 20' wide indigenous buffer on the property adjacent to the Imperial River. This buffer shall be planted with native vegetation consistent with the final planned use of this area. If the use is for dry detention, species commonly found in wetland areas shall be utilized such as, but not limited to, cordgrass, fakahatchee grass, pond apple tree, cypress tree, green buttonwood tree. If the final planned use of this area will be level in elevation similar to the rest of the property, species used shall be those commonly found in our coastal hardwood hammocks and shall be planted in a manner to mimic a natural condition. A variety of tree and understory vegetation shall be planted at a ratio of five trees and eighty understory plants per one hundred linear feet.
 - i. The following tree and understory species are recommended for the buffer:

Selected Tree Species: Gumbo Limbo, Strangler Fig, Mangroves, Buttonwood, Lancewood, Willow Bustic, Mastic, Pigeon Plum, Jamaican Dogwood.

Selected understory species: Simpsons Stopper, White Indigo Berry, Cocoplum, Jamaican Caper, Spanish Stopper, White Stopper, Wild Coffee.

- ii. The square footage planted may be credited twice towards the indigenous open space requirement.
- iii. Trees must be at least 15 gallons (apx. 6-8' tall), and understory plants must be 3 gallon (apx. 24" tall).
- iv. Five foot pedestrian paths consisting of pervious material and seating areas are permitted to meander within this buffer area.
- v. A temporary irrigation system is required during the initial landscape establishment period and may be eliminated approximately one year after the material has been planted.
- e. The applicant must provide one hundred (100) percent native vegetation plantings within all required buffers.
- f. Prior to local development order approval, the applicant must provide a planting plan for the dry detention areas that includes native wetland plants (minimum one gallon container size) providing 50% coverage at time of installation.
- Any infrastructure associated with the model home will need to be shown on the development order plans. If the model home will require a temporary parking lot, the proposed layout shall be shown on the plans. The requirements of LDC 4-1665—Model Homes and Model Units, remains in full force and effect, unless modified below.
 - a. A maximum of one model home is permitted for each model type in the development.
 - b. Hours of operation for the model homes are restricted to Sunday Saturday, 8:00 a.m. 6:00 p.m.
- The Real Estate Sales Office is permitted to occur within a maximum of one (1) dwelling unit. The hours of operation for the sales office shall be Sunday – Saturday, 8:00 a.m. – 6:00 p.m.
 - a. Sales are limited to the sale of units within the development. The sales office is valid for a time period of three (3) years from the date of the certificate of occupancy for the sales office. A one-time extension of two (2) years may be granted by the Director of Community Development. Additional time will require special exception approval.

- 8. In order to demonstrate consistency with single-family development, at time of local development order submittal, the Applicant shall provide renderings of the proposed home elevations for review.
- 9. Pursuant to Deviation 3, a wildland mitigation plan is required to be provided at time of local development order, to be reviewed and approved by the Bonita Springs Fire Control & Rescue District.
- 10. Pursuant to Deviation 4, a right-of-way planting plan shall be provided at time of local development order, to be reviewed and approved by Community Development and Public Works.
- 11. At time of local development order and building permit, the Applicant shall demonstrate compliance with all local, state, and federal regulations for construction within floodways and floodplains.
- 12. Approval of this zoning action does not guarantee approval of a local development order or building permit.

Deviations

- 1. Requesting relief from LDC Section 3-418 (d)(6) requires if roads, drives, or parking areas are located less than 125 feet from an existing residential subdivision or residential lots, a solid wall or combination berm and solid wall not less than eight feet in height must be constructed not less than 25 feet from the abutting property and landscaped (between the wall and the abutting property) with a minimum of five trees and 18 shrubs per 100 lineal feet. Where residences will be constructed between the road, drive, or parking area and the existing residential subdivision or lots, the wall or wall and berm combination are not required. Uses or activities that generate noise, dust, odor, heat, glare, or other similar impacts, must provide a type C or F buffer unless it can be shown the proposed development will not have a significantly adverse impact on adjacent property to instead allow a 10' wide buffer with 8' high wall and landscaped between the wall and the abutting property) with a minimum of five trees and 18 shrubs per 100 lineal feet, is APPROVED
- 2. [Previously approved in Ordinance 10-02]: An update to the affected code section has been provided (going from Lee County Land Development Code Section 34-934, to City of Bonita Springs Land Development Code Section 4-740) and no further modifications or alterations are being sought. This deviation approved the use of model units within the RPD without having to go through

subsequent administrative actions. The deviation with the updated code section language is **APPROVED**, subject to Condition 6.

- 3. Requesting relief from LDC Section 3-417 (b)(6), Indigenous native vegetation. Setbacks, which requires a minimum 30-foot setback from all preserve (wildland) areas is required for buildings and accessory structures for the purposes of fire protection. Buildings and accessory structures located closer than 30 feet from a preserve (wildland) area shall require special mitigation measures as determined by the Bonita Springs Fire Control and Rescue District, in accordance with the National Fire Protection Association ("NFPA"), Standard 1144, "Standard for Protection of Life and Property from Wildfire." To instead allow structures to be located 10 feet from an off-site preserve and to provide a wildland mitigation plan with the development order, is APPROVED, subject to Condition 9.
- **4.** Requesting relief from LDC Section 3-418 (d)(3), buffering requirements, which requires a 15 foot wide type 'D' buffer to instead allow a modified landscape buffer with an average of 1 tree per ROW abutting residential unit, planting within the ROW abutting dry detention area (cypress trees or similar), and no buffer required when abutting mangroves, is **APPROVED**, subject to Condition 10.
- Requesting relief from LDC Section 3-417(b)(1)a, Indigenous native vegetation, which requires a minimum setback of 30 feet is required from any habitable structure to instead allow for a minimum setback of 10 feet from the .02 acre mangrove preserve, is APPROVED, subject to Condition 9.
- 6. Requesting relief from LDC Section 4-741(b)(1)b, Minimum setbacks of structures and buildings from development perimeter boundaries, which requires all buildings and structures must be set back from the development perimeter a distance equal to the greater of: Fifteen feet, if the subject property is, or will be zoned RPD, MHPD, CFPD, or CPD.

To instead allow buildings #1, #7 and #10 to have a ten-foot setback from the perimeter of the RPD boundary as shown on the MCP, is **APPROVED**.

EXHIBITS:

- A. Legal Description and Sketch of the Subject Property
- B. Riverbend RPD Master Concept Plan (MCP)

ATTACHMENTS:

- A. Background and Informational Analysis
- B. City of Bonita Springs Zoning Ordinance 10-02
- C. Application Backup (Final Documents—Online only)

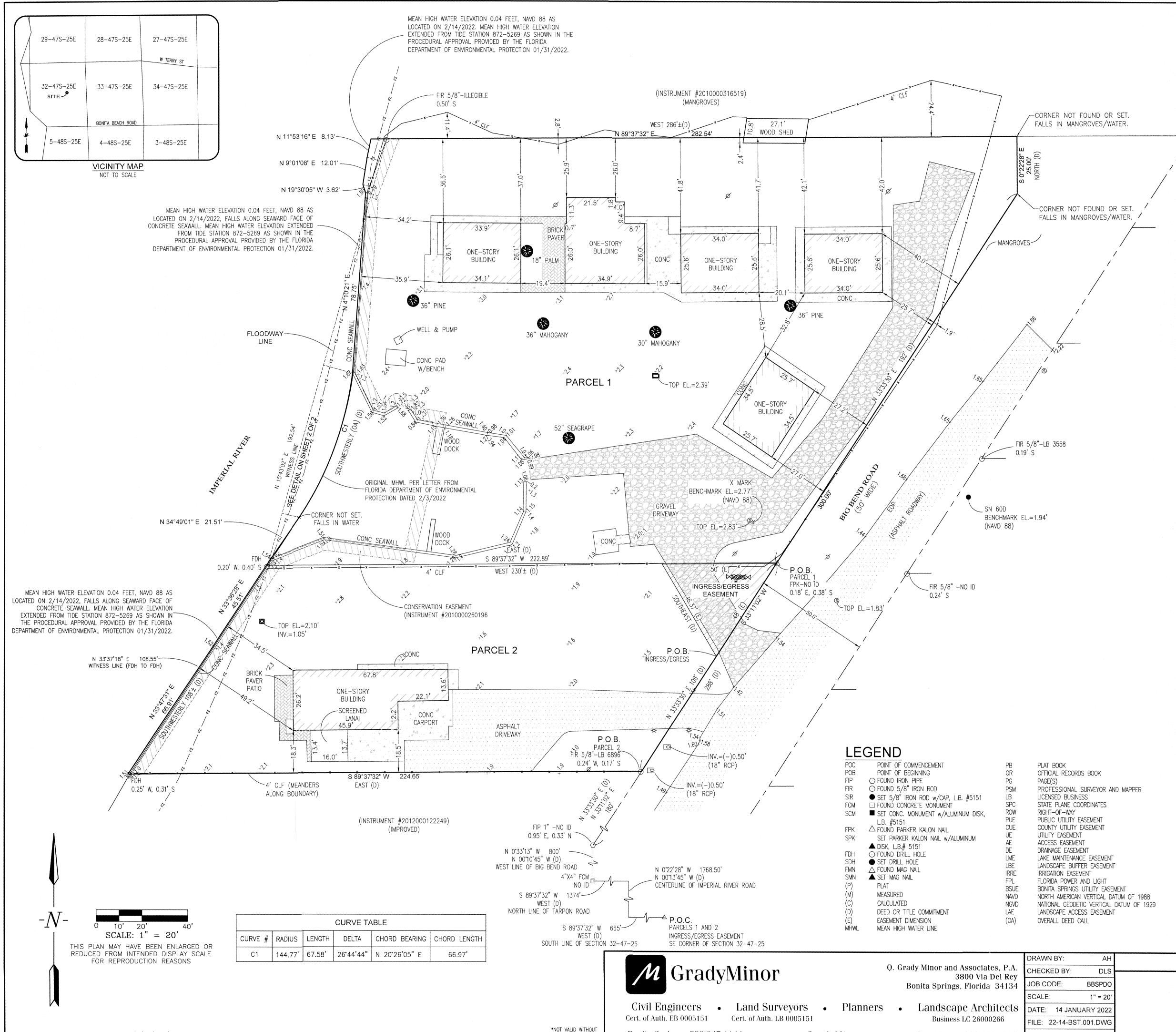


EXHIBIT "A"

Bonita Springs: 239.947.1144

SHEETS 2 OF 2*

REVISION: REVISED PER COUNTY COMMENTS (4/21/2022)

16 WWW. GradyMinor.com

Fort Myers: 239.690.4380 SHEET:

PROPERTY DESCRIPTION (PER INSTRUMENT # 2021000239445)

PARCEL 1

FROM THE SOUTHEAST CORNER OF SECTION 32, TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY FLORIDA, RUN WEST 665 FEET. ALONG THE SOUTH LINE OF SAID SECTION 32, TO THE CENTERLINE OF THE IMPERIAL RIVER ROAD; THENCE RUN NORTH 00°13'45" WEST 1768.50 FEET TO THE NORTH LINE OF TARPON AVENUE; THENCE WEST 1374 FEET, ALONG SAID NORTH LINE OF TARPON AVENUE, TO THE WEST LINE OF BIG BEND ROAD; THENCE NORTH 00°10'45" WEST 800 FEET ALONG SAID WEST LINE OF BIG BEND ROAD, TO A CONCRETE MONUMENT; THENCE NORTH 33'33'30" EAST 288 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE NORTH 33°33'30" EAST 192 FEET: THENCE NORTH 25 FEET THENCE WEST 286 FEET, MORE OR LESS TO THE IMPERIAL RIVER; THENCE SOUTHWESTERLY ALONG THE MEANDERS OF SAID RIVER TO A POINT DUE WEST OF THE POINT OF BEGINNING; THENCE EAST TO THE POINT OF BEGINNING.

TOGETHER WITH AN EASEMENT OVER AND ACROSS THAT CERTAIN PARCEL DESCRIBED AS FOLLOWS: FROM THE SOUTHEAST CORNER OF SECTION 32, TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY FLORIDA, RUN WEST 665 FEET, ALONG THE SOUTH LINE OF SAID SECTION 32 TO THE CENTERLINE OF THE IMPERIAL RIVER ROAD; THENCE NORTH 00°13'45" WEST 1768.50 FEET TO THE NORTH LINE OF TARPON AVENUE; THENCE WEST 1374 FEET ALONG SAID NORTH LINE OF TARPON AVENUE TO THE WEST LINE OF BIG BEND ROAD; THENCE NORTH 00'10'45" WEST 800 FEET ALONG SAID WEST LINE OF BIG BEND ROAD; THENCE NORTH 33°33'30" EAST 240 FEET ALONG SAID WEST LINE OF BIG BEND ROAD, TO THE POINT OF BEGINNING; THENCE CONTINUE NORTH 33'33'30" EAST 48 FEET; THENCE WEST 50 FEET; THENCE SOUTHEASTERLY TO THE POINT OF BEGINNING.

CONTAINING 1.06 ACRES, MORE OR LESS.

PARCEL 2

FROM THE SOUTHEAST CORNER OF SECTION 32, TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY FLORIDA, RUN WEST 665 FEET, ALONG THE SOUTH LINE OF SAID SECTION 32 TO THE CENTERLINE OF THE IMPERIAL RIVER ROAD; THENCE NORTH 00°13'45" WEST 1768.5 FEET ALONG SAID CENTERLINE OF IMPERIAL RIVER ROAD TO THE NORTH LINE OF TARPON AVENUE; THENCE WEST 1374 FEET ALONG THE SAID NORTH LINE OF TARPON AVENUE TO THE WEST LINE OF BIG BEND ROAD; THENCE NORTH 00°10'45" WEST 800 FEET ALONG THE SAID WEST LINE OF BIG BEND ROAD TO A CONCRETE MONUMENT; THENCE NORTH 33°33'30" EAST 180 FEET ALONG THE SAID WEST LINE OF BIG BEND ROAD FOR A POINT OF BEGINNING; FROM POINT OF BEGINNING CONTINUE NORTH 33°33'30" EAST 108 FEET; THENCE WEST 230 FEET MORE OR LESS TO THE WATERS OF THE IMPERIAL RIVER: THENCE SOUTHWESTERLY 108 FEET MORE OR LESS ALONG SAID WATERS TO A LINE BEARING WEST FROM THE POINT OF BEGINNING; THENCE EAST TO THE POINT OF BEGINNING.

SUBJECT TO AN EASEMENT FOR INGRESS AND EGRESS DESCRIBED AS FOLLOWS: FROM THE CONCRETE MONUMENT ON BIG BEND ROAD, REFERRED TO IN THE LEGAL DESCRIPTION OF THE PROPERTY, RUN NORTH 33'33'30" EAST 240.00 FEET ALONG SAID WEST LINE OF BIG BEND ROAD TO THE POINT OF BEGINNING: THENCE CONTINUE NORTH 33'33'30" EAST 48 FEET (NE CORNER OF BASIC PARCEL); THENCE WEST 50 FEET; THENCE SOUTHEASTERLY TO THE POINT OF BEGINNING.

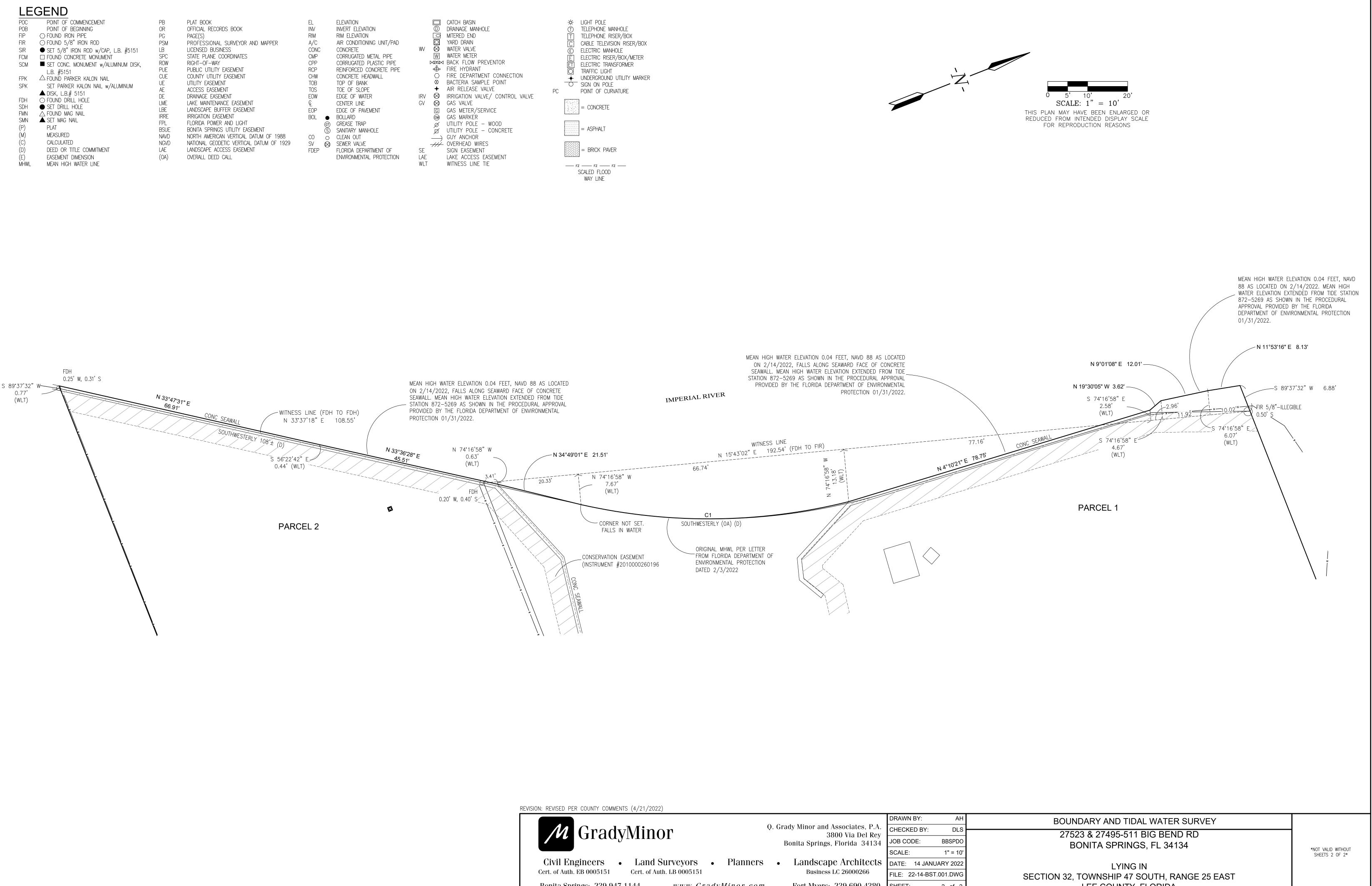
CONTAINING 0.46 ACRES, MORE OR LESS.

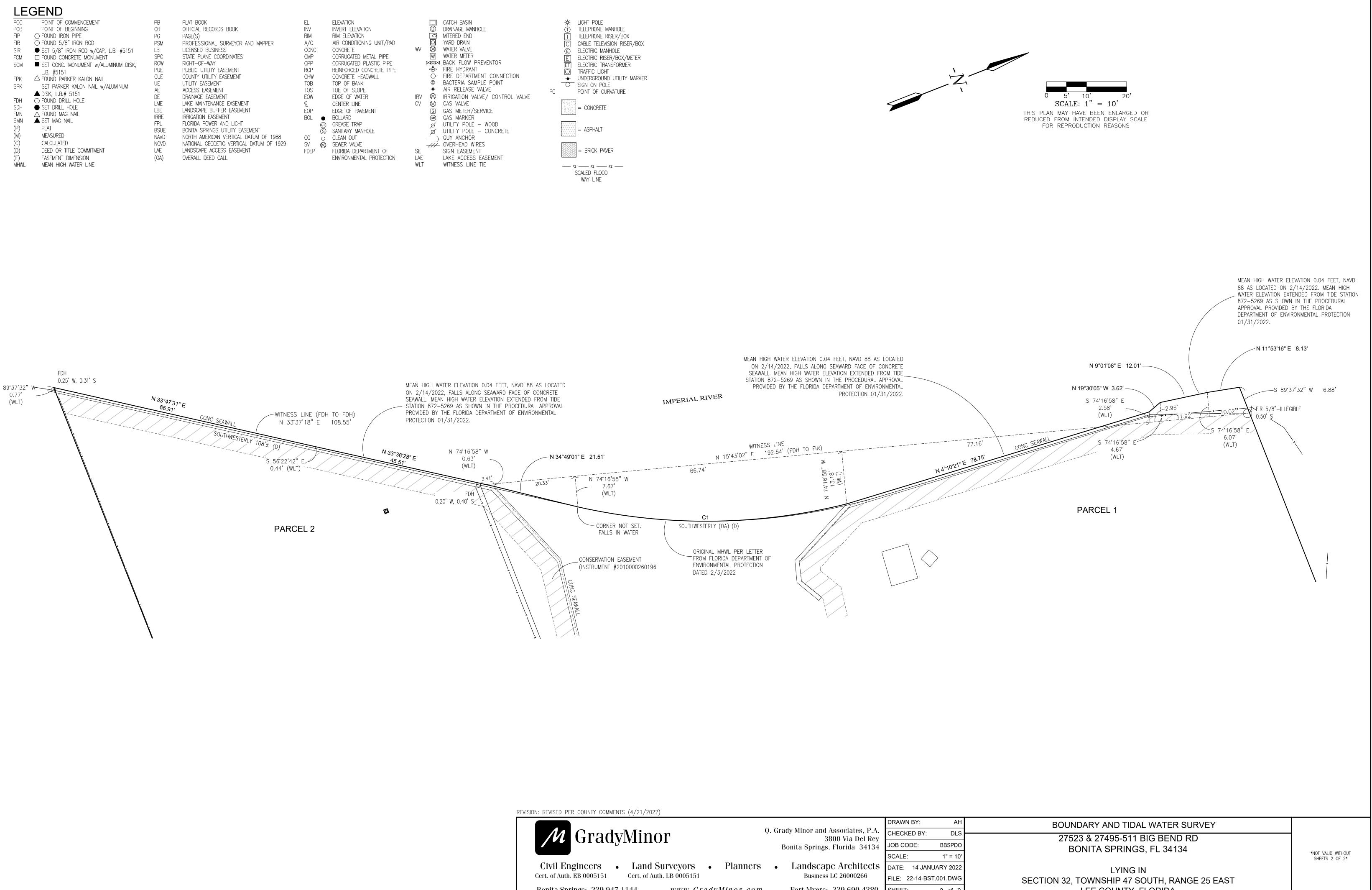
COMBINED PARCELS CONTAINING 1.52 ACRES MORE OR LESS.

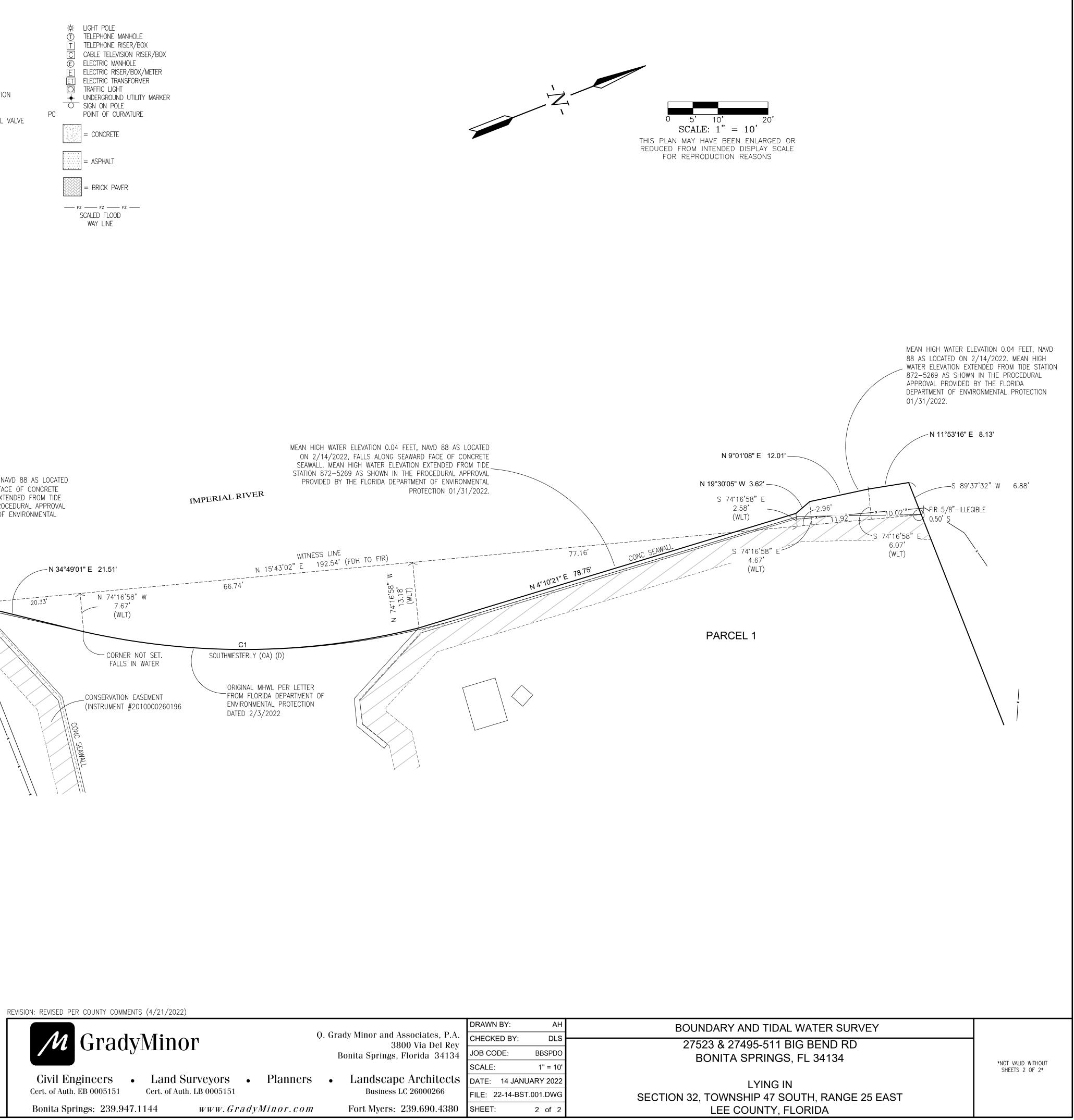
NOTES:

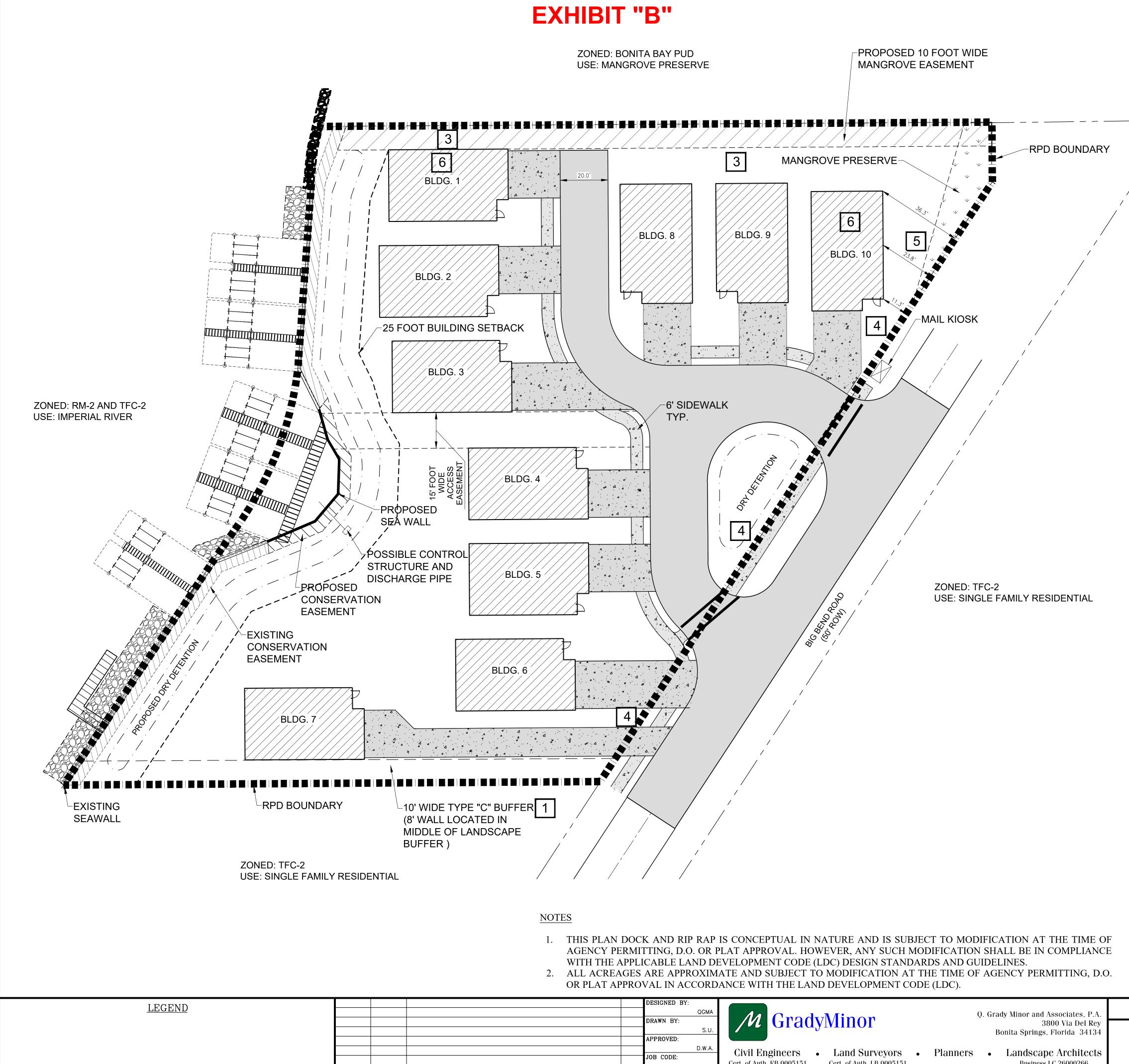
- 1. BEARINGS SHOWN HEREON ARE BASED ON THE STATE PLANE COORDINATE SYSTEM ESTABLISHED BY THE NATIONAL GEODETIC SURVEY FOR FLORIDA WEST ZONE, 1983 DATUM WITH 2011 ADJUSTMENT OBTAINED UTILIZING RTK GPS OBSERVATIONS ON THE FDOT NETWORK AND REFER TO THE WESTERLY RIGHT-OF-WAY OF BIG BEND ROAD, LEE COUNTY, FLORIDA AS BEING S 33'11'02'
- 2. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF ABSTRACT OF TITLE AND MAY BE SUBJECT TO EASEMENTS. RESERVATIONS AND/OR RESTRICTIONS OF RECORD. ALL MATTERS OF TITLE SHOULD BE REFERRED TO AN ATTORNEY AT LAW.
- 3. DIMENSIONS SHOWN HEREON ARE IN U.S. SURVEY FEET AND DECIMALS THEREOF. VERTICAL DATUM IS REFERENCED TO THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88). SOURCE BENCHMARK IS NGS 872-5269 E TIDAL.
- 4. PROJECT LOCATION IS LOCATED WITHIN FLOOD ZONE AE, HAVING A BASE FLOOD ELEVATION OF 11.0' (NAVD 88), PER THE FEDERAL EMERGENCY MANAGEMENT AGENCY FLOOD INSURANCE RATE MAPS #12071C 0654 F, DATED 8/28/2008. FLOOD ZONE AND FLOODWAY LINES SHOWN HEREON WERE TAKEN FROM A LEE COUNTY GIS FILE AND ARE ASSUMED TO BE APPROXIMATE.
- 5. CERTAIN FEATURES REPRESENTED BY SYMBOLS MAY NOT BE SHOWN AT THEIR TRUE LOCATION AND/OR SCALE IN ORDER TO BE ABLE TO DEPICT THEM ON THIS MAP. 6. THIS SURVEY DOES NOT ADDRESS ANY ENVIRONMENTAL CONCERNS, ENDANGERED WILDLIFE OR
- JURISDICTIONAL WETLANDS, IF ANY, EXCEPT AS SHOWN ON THIS SURVEY. 7. THIS CERTIFICATION IS ONLY FOR THE LANDS DESCRIBED HEREON. IT IS NOT A CERTIFICATION OF TITLE, ZONING, SETBACKS, OR FREEDOM OF ENCUMBRANCES.
- 8. THIS SURVEY IS NOT VALID WITHOUT THE ORIGINAL SIGNATURE AND SEAL OR THE DIGITAL SIGNATURE AND DIGITAL SEAL OF A LICENSED FLORIDA SURVEYOR AND MAPPER. NO ADDITIONS OR DELETIONS TO THIS SURVEY MAP ARE PERMITTED WITHOUT THE EXPRESSED WRITTEN CONSENT OF THE SIGNING PARTY.
- 9. UNLESS OTHERWISE NOTED, BELOW GROUND UTILITIES AND FOUNDATIONS WERE NOT LOCATED FOR THE PURPOSES OF THIS SURVEY.
- 10. BY SIGNING BELOW I CERTIFY THAT THIS SURVEY WAS MADE UNDER MY DIRECTION AND THAT IT MEETS THE STANDARDS OF PRACTICE SET FORTH BY THE BOARD OF PROFESSIONAL LAND SURVEYORS IN CHAPTER 5J-17.051, F.A.C, PURSUANT TO CHAPTER 472.027, FLORIDA STATUTES.
- 11. NO TIDAL STUDY WAS PERFORMED FOR THE SCOPE OF THIS SURVEY. MHWL ELEVATION WAS PROVIDED BY FDEP AS WAS DIRECTION TO UTILIZE HISTORICAL MHWL LOCATION AT THE MOUTH OF THE MANMADE BASIN AREA. 12. THE HORIZONTAL LOCATION OF THE MEAN HIGH WATER ELEVATION WAS LOCATED USING RTK GPS
- OBSERVATIONS ON THE FDOT NETWORK REFERENCED TO THE NATIONAL GEODETIC SURVEY FOR FLORIDA WEST ZONE, 1983 DATUM WITH 2011 ADJUSTMENT. 13. THIS TIDAL WATER SURVEY COMPLIES WITH CHAPTER 177, PART II, FLORIDA STATUTES.
- 14. DATE OF LAST FIELD WORK: 2/14/2022.

OOK REYOR AND MAPPER VATES JENT MENT ASEMENT LIGHT TY EASEMENT TICAL DATUM OF 1988 ERTICAL DATUM OF 1929 ASEMENT	EL ELEVATION INW INVERT ELEVATION RIM RIM ELEVATION A/C AIR CONDITIONING UNIT/PAD CONC CONCRETE CMP CORRUGATED METAL PIPE CMP CORRUGATED METAL PIPE CPP CORRUGATED METAL PIPE CPP CORCRETE HEADWALL TOB TOP OF BANK TOS TOE OF SLOPE EOW EDGE OF WATER EOP EDGE OF PAVEMENT BOLLARD GAS MARKER GO GAS MARKER GO GAS MARKER GO CATCH BASIN GUY WATER METER FIRE HYDRANT O CHW CONCRETE HEADWALL CON FIRE DEPARTMENT CONNECTION TOS TOE OF SLOPE EOW EDGE OF WATER RIV IRRIGATION VALVE/ CONTROL VALVE GO GAS MARKER GO GAS MARKER GO GAS MARKER GO GUY ANCHOR GO CLEAN OUT SEWER VALVE GUY ANCHOR <th></th>	
		SCALED FLOOD WAY LINE
AH	BOUNDARY AND TIDAL WATER SURVEY	- 19 22
DLS	27523 & 27495-511 BIG BEND RD	DATE SIGNED
BSPDO	BONITA SPRINGS, FL 34134	
" = 20'		4 . 1 . 1
7 2022	LYING IN	Delit Loc Star
.DWG	SECTION 32, TOWNSHIP 47 SOUTH, RANGE 25 EAST	DONALD L. SAINTEROY III, P.S.M
of 2	LEE COUNTY, FLORIDA	FL LICENSE #6761 FOR THE FIRM





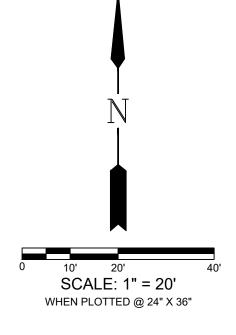




Date Description

Revision

	DESIGNED BY:		
	QGMA	Q. Grady Minor and Associates, P.A.	
	DRAWN BY:	Q. Grady Minor and Associates, P.A. 3800 Via Del Rey	
	S.U.	Bonita Springs, Florida 34134	
	APPROVED:		
	D.W.A.	Civil Engineers • Land Surveyors • Planners • Landscape Architects	
	JOB CODE:	ý í	
	BBSPDO	Cert. of Auth. EB 0005151 Cert. of Auth. LB 0005151 Business LC 26000266	
By	SCALE:	Bonita Springs: 239.947.1144www.GradyMinor.comFort Myers: 239.690.4380	



SITE SUMMARY

PLAN DESIGNATION:	MEDIUM DENSITY SINGLE FAMILY/DUPLEX RESIDENTIAL
EXISTING ZONING DESIGNATION:	RIVERBEND RPD
EXISTING LAND USE:	RESIDENTIAL
PROPOSED ZONING DESIGNATION:	RPD, RESIDENTIAL PLANNED DEVELOPMENT
GROSS AREA:	$1.5 \pm ACRES$
MAXIMUM DWELLING UNITS:	10 UNITS
STRAP NUMBERS:	32-47-25-B2-00003.0000 and 32-47-25-B2-00003.0010
STREET ADDRESS:	27495-511 AND 27523 BIG BEND ROAD

INDIGENOUS PRESERVE:

REQUIRED: 0 PROVIDED: 0.02 (MANGROVE PRESERVE)

OPEN SPACE:

REQUIRED: $0.6 \pm$ ACRE ($1.5 \pm$ ACRE X 0.40) PROVIDED: 0.6± ACRE

DEVELOPMENT REGULATIONS:

MINIMUM SETBACKS: PRINCIPAL:	
NORTH PD BOUNDARY:	10 FEET
IMPERIAL RIVER:	25 FEET
SOUTH PD BOUNDARY:	10 FEET
BIG BEND ROAD:	20 FEET, HOWEVER BLDG. 10 MAY BE REDUCED TO 10 FEET
ACCESSORY:	
NORTH PD BOUNDARY:	10 FEET
IMPERIAL RIVER:	0 FEET
SOUTH PD BOUNDARY:	10 FEET
BIG BEND ROAD:	10 FEE
MINIMUM BUILDING SEPARATIO	N: PRINCIPAL: 10 FEET ACCESSORY: 0 FEET

MAXIMUM BUILDING HEIGHT: PRINCIPAL: 35 FEET ACCESSORY: 25 FEET

DEVIATIONS:

- 1. RELIEF FROM LDC SECTION 3-418(d)(6), LANDSCAPE STANDARDS
- 2. RELIEF FROM LDC SECTION 4-740, USE REGULATIONS TABLE
- 3. RELIEF FROM LDC SECTION 3-417(b)(6), INDIGENOUS PRESERVE SETBACKS
- 4. RELIEF FROM LDC SECTION 3-418(d)(3), BUFFER REQUIREMENTS
- 5. RELIEF FROM LDC SECTION 3-417(B)(1)A, INDIGENOUS NATIVE VEGETATION SETBACK
- 6. RELIEF FROM LDC SECTION 4-741(B)(1)B, MINIMUM SETBACKS OF STRUCTURES AND
 - BUILDINGS FROM DEVELOPMENT PERIMETER BOUNDARIES

RIVERBEND RPD

EXHIBIT IV-E	
MASTER CONCEPT PLAN	
REVISED AUGUST 16, 2023	
·	

UNICIPALITY:

MAY 2020 SUBMITTAL TYPE: RPD AMENDMENT

SHEET 1 OF

DATE

BONITA SPRINGS C/TWNSHP/RNG 32/47S/25E

ATTACHMENT "A"

BACKGROUND AND INFORMATIONAL ANALYSIS:

Surrounding Land Use:			
Existing Zoning & Land Use	Future Land Use Map		
Subject Parcel: RPD, Vacant	Med. Den. Res. 11.6du/ac		
North: PUD, Mangrove Preserve	Mod. Den. MU/PD. 9du/ac		
*East: TFC-2, SF Residential	Med. Den. Res. 11.6du/ac		
South: TFC-2, SF Residential	Med. Den. Res. 11.6du/ac		
**West: Imperial River	N/A		

*Immediately adjacent to the subject property is road right-of-way of Big Bend Road, a city-maintained roadway

**On the adjacent [west] side of the Imperial River is a portion of the Bonita Bay PUD that includes single-family homes and the Bonita Bay Marina

<u>· · · · · · · · · · · · · · · · · · · </u>			
Review criteria	Yes – Mostly - Partly - No		
Demonstrate compliance with the Bonita Plan, this Land Development Code, and any other applicable code or regulation	Yes – The application is in compliance with the Comprehensive Plan and applicable Land Development Code Regulations		
The request meets or exceeds performance and location standards set forth for the proposed uses	Yes – The MCP with associated conditions presented by Staff will meet the standards of the Land Development Code.		
Including the use of TDR or affordable housing bonuses are the densities or intensities (general uses) consistent with the Comprehensive Plan	Yes – Ordinance 10-02 approved up to 16 units; The proposal represents a reduction to 10 units total. The density does not violate the provisions of the Comprehensive Plan.		
The request is compatible with existing or planned uses in the surrounding area	Yes – The surrounding uses are residential in nature. The proposed development is also residential. A preserve easement will		

Planned Development Analysis

also be provided along the northern boundary, adjacent to the existing
mangrove preserve.

Approval of the request will not place an undue burden upon existing transportation or planned infrastructure facilities and will be served by streets with the capacity to carry traffic generated by the development	Yes The proposed residential development will account for less than 1% of the roadway capacity of the analyzed segments.
Will the request adversely affect environmentally critical areas and natural resources	No – The on-site mangrove preserve areas are being maintained and an easement is being placed on the north boundary to buffer the preserve area on the neighboring property.
Public facilities are, or will be, available and adequate to serve the proposed land use	Yes - Public facilities are available to the site.
Deviations needed to enhance or to achieve the objectives of the planned development	Yes –the proposed deviations will allow adequate separation of the dwelling units, while still providing suitable access and buffering.
Deviations needed to preserve, promote and or protect the public health, safety and welfare	Yes – the proposed deviations as conditioned will provide adequate protections and preservation of the surrounding areas and properties, while still promoting a viable residential project with a decreased density from the previous approval.

Environmental

There is an on-site mangrove swamp area (0.02 acres) in the northeast corner of the property that is contiguous with the mangrove preserve area on the adjoining property to The Applicant will be preserving this area. With regards to the north. landscaping/buffering, a deviation is being requested regarding the location of a wall on the south side, eight (8) feet in height. Pursuant to LDC 3-418, a wall or a berm/wall combination is required for any roads, drives, or parking areas that are located less than 125 feet from existing residential areas. The wall is required to be at least 25 feet from the abutting property. The deviation (#1) is to allow the wall to be placed within a buffer 10 feet wide. Staff's analysis of the deviation is provided in the Staff Report. Additionally, deviations are being requested for the standards related to setbacks from preserve areas. The Staff analysis of these deviations (# 3 and #5) are contained in the Staff report. Finally, a deviation is being requested from the buffering standards for the right-of-way along Big Bend Road (#4). Staff is recommending approval of this deviation, subject to Condition 10, which requires and right-of-way planting plan to be reviewed an approved

by Community Development and Public Works. Analysis of all deviations are contained in the Staff report.

Stormwater

At the time of the submittal of the project, the property was located in a FEMA X-zone, which is considered a non-flood hazard area. A map update occurred in November of 2022, which included a redesignation of the subject property. The property is now located in a flood hazard area AE-10. The Florida Building Code requires an extra 12" of elevation, meaning the lowest horizontal member shall be at 11 feet. Historically, the property has been affected by tidal influences. Flooding from Hurricane lan caused significant damage to the on-site duplexes and they were subsequently demolished. The City's Public Works department has an active and ongoing project within the road right of way of Big Bend, designed to provide better drainage during tidal events. Currently, Public Works is in negotiations with the Applicant regarding an on-site easement that could be used to further address flooding and drainage issues. Condition 4 was drafted as a means to promote the continued conversation between the two parties. Regardless, the project will be required to handle its stormwater. The proposed plan calls for an onsite retention area for storage and water quality treatment before discharging into the Imperial River. In addition, the project cannot negatively impact historic flows in the area and cannot cause additional runoff onto adjacent properties. The project will be required to provide additional details during the local development order process and a water management permit from South Florida Water Management District will be required. A project that does not meet LDC requirements for water quality, quantity, or flood regulations cannot be approved.

<u>Traffic</u>

The Applicant provided a Traffic Impact Statement (TIS), which was reviewed by the City's transportation engineer. The project is located at the tip of Big Bend Road and the master concept plan (MCP) proposes two access points. The previous master concept plan provided for 16 units and included a variety of unit types. The proposed plan reduces the density to 10 detached villa units, which, for traffic impacts, were reviewed as singlefamily homes. Tables 1B and 1C of the TIS show the trip computations from the previous plan of 16 units to the current proposal of 10 units. In terms of the project's projected traffic impacts during the peak hour and peak direction, the analysis provided is for Bonita Beach Road, west of Vanderbilt Drive, and Bonita Beach Road, west of US 41. The projected impact of the site is less than 1%. The City's standard is that anything less than 2% is not considered a project of significant impact. With that said, the project will still be required to meet the multi-modal requirements of the City's Land Development Code The MCP shows a proposed sidewalk within the Big Bend right of way. (LDC). Construction of the sidewalk will require coordination with the City's Public Works Department. Additionally, the Applicant is aware that additional improvements to Big Bend Road may be required.

Comprehensive Plan

The property is located in the Medium Density Residential future land use category. This category is described as follows:

Policy 1.1.8: Medium Density Residential - Intended to accommodate areas with a mix of single-family, duplex and town homes residential development at a maximum density of up to 11.6 dwelling units per gross acre and approximately 1,056 acres of gross land area in the land use category; group homes and foster care facilities; public schools and other public, semi-public and recreational uses on a limited basis.

- a. Appropriate residential housing types include conventional and modular constructed single-family and duplex structures on permanent foundations.
- b. As an alternative to a duplex structure, and in order to encourage dispersing affordable housing throughout the community, one accessory dwelling, such as a garage apartment or accessory apartment, may be located on a single lot occupied by one single-family structure, provided development of the lot remains within the maximum allowable density. Conditions on accessory dwelling units may be required within the Land Development Regulations to prevent over crowding and to ensure compatibility.
- c. Maximum allowable height of structures shall be 55 feet from the base flood elevation to the eaves.

The proposed project is not exceeding the density allowances of the future land use category. Additionally, while the category allows for a maximum allowable height of 55 feet, the proposed development regulations identify a height maximum of 35 feet for the principal structures. 35 feet is compatible with the allowances of the surrounding zoning designations on Big Bend Road. It is also compatible [and in some instances, less than] the allowable height of the residential portions of Bonita Bay, pursuant to their PUD resolution, Z-81-452.

While this future land use category does not label detached villas as a dwelling unit type, Staff performed analysis of the proposal pursuant to Policy 1.1.4., which states the following:

Policy 1.1.4: Allowable Uses - The listing of appropriate land uses in each of the individual land use categories identifies those uses generally expected to be appropriate. However, other uses which are similar in character, intensity and impacts to those listed may also be deemed to be appropriate.

It has been determined that the proposed detached villa concept is similar in character, intensity, and impact to single-family development. The structures will not share walls and will be on individual building pads. The traffic analysis was conducted based on a proposal of single-family units and was found to be acceptable.

As a result, it is Staff's opinion that the project does not conflict with the future land use designation of the subject properties.

With regards to the Traffic Element, a Traffic Impact Statement (TIS) was provided and was reviewed by the City's traffic engineer. The plan is not one of significant impact to the roadway network. Provisions for multi-modal facilities will be provided. It is the Staff opinion that the project is consistent with the traffic element of the Bonita Plan.

With regards to the Housing Element, this residential project is proposed in a residential area, where projects of this nature are appropriate. The housing type is unique in that detached villas will function as single-family homes, but the site will remain under unified control and a Homeowner's Association (HOA) will be established to address maintenance of the buildings and the site. The Staff opinion is that the project is consistent with the housing element of the Bonita Plan.

The project is located within the Coastal High Hazard Area and the Coastal Management Area, and as such, Staff requested that the Applicant supply a narrative demonstrating consistency with this element. The proposal is an infill project and the proposed density reflects a reduction from the 16 units previously approved under Ordinance 10-02, to 10 units. The project will be required to be designed in accordance with the City's Flood Damage Protection Ordinance and the Florida Building Code. Any wetland impacts will need to be appropriately mitigated and the Applicant will be responsible for maintaining their portion of the mangrove preserve area. On the surface, a potential conflict could exist with Policy 7.12.1 which would not allow filling or dredging and would promote the natural contours of the bank. Based on the proposed MCP, the inlet appears to be more shallow, which would suggest either reshaping, or removal and replacement of the seawall in a different configuration. However, based on aerials provided in the Environmental assessment, this inlet is considered artificial in nature and the proposed reshaping would put the contour more in line with the historic configuration of the river bank.

The remaining comprehensive plan elements would not apply to this project.

ATTACHMENT "B"

CITY OF BONITA SPRINGS ZONING ORDINANCE NO. 10-02

A ZONING ORDINANCE OF THE CITY OF BONITA SPRINGS, FLORIDA; CONSIDERING A REQUEST BY RIVERBEND RPD, HLH REAL ESTATE PROPERTIES, LLC. TO REZONE FROM RESIDENTIAL MULTIPLE-FAMILY (RM-2) AND RESIDENTIAL TWO FAMILY CONSERVATION (TFC-2), TO A RESIDENTIAL PLANNED DEVELOPMENT (RPD); ON LAND LOCATED AT 27495-27511 AND 27523 BIG BEND ROAD, BONITA SPRINGS, FLORIDA, ON 1.52 +/- ACRES; PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, Riverbend RPD, has filed an application for rezoning 1.52 +/acres from Residential Multiple-Family (RM-2) and Residential Two Family Conservation (TFC-2), to allow a Residential Planned Development (RPD) for two single family dwelling units, two two-family attached dwelling units, and ten multi-family dwelling units, and

WHEREAS, the subject property is located at 27495-27511 Big Bend Road and 27523 Big Bend Road, Bonita Springs, Florida, and is described more particularly as:

"See Exhibits"

WHEREAS, a Public Hearing was advertised and heard on November 6, 2009 by the City of Bonita Springs Board for Land Use Hearings and Adjustments and Zoning Board of Appeals ("Zoning Board") on Case PD08-BOS00005 who gave full consideration to the evidence available and recommended approval (5-0, Mathes and Norris absent, with Pastore expressing concern as to the density and the Coastal High Hazard regulations); and gave full and complete consideration of the record, consisting of the Staff Recommendation, the documents on file with the City and the testimony of all interested parties. The October 23, 2009 Staff Report prepared by Jacqueline Toemmes, Planner II, Community Development and evidence submitted at the Zoning Board hearing is on file with the City Clerk.

NOW, THEREFORE, BE IT ORDAINED by the City Council of the City of Bonita Springs, Lee County, Florida:

SECTION ONE: APPROVAL OF REQUEST

City Council of Bonita Springs hereby approves the rezoning from Residential Multiple Family (RM-2) and Two Family Conservation 2 (TFC-2) to Residential Planned Development (RPD) with the following conditions:

A. CONDITIONS

1. The development of this project must be consistent with the Master Concept Plan entitled "River Bend," prepared by Progressive Engineering received September 22, 2009 (Attachment A), except as modified by the conditions below. This development must comply with all requirements of the City of Bonita Springs Land Development Code (LDC) at time of local development order approval. If changes to the Master Concept Plan are subsequently pursued, appropriate approvals will be necessary.

The maximum number of residential units is limited to 16 dwelling units.

- 2. The following limits apply to the project and uses:
- a. <u>Schedule of Uses</u>

Accessory Uses, Buildings and Structures Docks, seawalls Dwelling Units (Maximum total 16 units): Single-Family (maximum total 2 units) Two-Family Attached (maximum total 4 units) Multi-family building (maximum total 10 units) Townhomes (maximum total 10 units) Models: Model Home (for marketing purposes within the project only) Real Estate Sales Office (temporary for marketing purposes within the project only within one dwelling unit) Recreational facilities: Personal Private-Onsite **Residential Accessory Uses**

b. Site Development Regulations

Minimum Lot Width:	324.95 feet		
Minimum Lot Depth:	223 feet		
Minimum Lot Area:	1.52 +/- acres		
Maximum Lot Coverage:	40%		
Minimum Open Space:	40%		

PAGE 2 OF 12

	Single-Family	Two-Family Attached	Townhouse Multi-Family	Accessory Structures
Maximum Building Height ³	Not to exceed 35 feet	Not to exceed 35 feet	Not to exceed 39 feet	35 feet
Setbacks ¹				
Street	50 feet	50 feet	50 feet	50 feet
Side Yard	7.5 feet	0/10 feet ²	0/20 feet	10 feet ²
Rear Yard	25 feet	25 feet	25 feet	25 feet
Water Body	25 feet	25 feet	25 feet	25 feet
Minimum Building Separation	10 feet ¹	10 feet ¹	20 feet	5 feet ¹

¹ Principle and Accessory Structures

² Side yard shall be a minimum of zero (0') with a ten foot (10') separation between principal structures where not attached.

³ Building height is measured from the FEMA base flood elevation line to the bottom of the eaves. The maximum height for purely ornamental structural appurtenances may not exceed 55' from the FEMA base flood elevation line.

- 3. <u>Reserved</u>
- 4. Transportation Conditions
 - a. Approval of this zoning request does not address mitigation of the project's vehicular or pedestrian traffic impacts. Additional conditions consistent with the City of Bonita Springs Land Development Code may be required to obtain local development order.
 - b. The Developer must comply with concurrency requirements (all conditions required by the Bonita Springs Comprehensive Plan and the Land Development Code) in order to obtain a local development order.
 - c. The developer is responsible for the costs and improvements of Big Bend Road from the southern property line to the northern property line as a site-related improvement. This segment of the roadway must be completed prior to obtaining the certificate of completion.

- d. As a part of the local development order approval, the applicant will provide a TIS containing an intersection analysis of Tarpon and Big Bend and Tarpon and Imperial River Road.
- 5. Environmental Conditions
 - a. Prior to local development order approval, a tree survey will be required to determine if there are any Heritage trees on-site. If Heritage trees are present, an appearance before the Tree Advisory Board prior to the issuance of local development order is required.
 - b. Prior to local development order an ACOE dredge & fill permit to dredge the boat basin shall be obtained.
 - c. Manatee protection and education signs according to the Lee County Manatee Protection Plan are required and must be depicted on the local development order.
 - d. A 5 foot conservation easement shall be recorded adjacent to the Imperial River. This area shall be rip-rapped in areas not immediately adjacent to the boat slips. Mangrove seedlings shall be planted in the rip rap on spacing requirements consistent with the Bonita Springs LDC, Dock & Shoreline Section.
 - e. Prior to local development approval, the applicant must submit an Indigenous Preservation and Restoration Plan depicting a 20' wide indigenous buffer on the property adjacent to the Imperial River. This buffer shall be planted with native vegetation consistent with species commonly found in our coastal hardwood hammocks and shall be planted in a manner to mimic a natural condition. A variety of tree and understory vegetation shall be planted at a ratio of five trees and eighty understory plants per one hundred linear feet.
 - i. The following tree and understory species are recommended for the buffer:

Selected Tree Species: Gumbo Limbo, Strangler Fig, Mangroves, Buttonwood, Lancewood, Willow Bustic, Mastic, Pigeon Plum, Jamaican Dogwood.

Selected understory species: Simpsons Stopper, White Indigo Berry, Cocoplum, Jamaican Caper, Spanish Stopper, White Stopper, Wild Coffee.

- ii. The square footage planted may be credited twice towards the indigenous open space requirement.
- iii. Trees must be at least 15 gallons (apx. 6-8' tall), and understory plants must be 3 gallon (apx. 24" tall).
- iv. Five foot pedestrian paths consisting of pervious material are permitted to meander within this buffer area.
- v. A temporary irrigation system is required during the initial landscape establishment period and may be eliminated approximately one year after the material has been planted.
- f. The applicant must provide one hundred (100) percent native vegetation plantings within all required buffers; and
- g. Prior to local development order approval, the applicant must provide a planting plan for the dry detention areas that includes native wetland plants (minimum one gallon container size) providing 50% coverage at time of installation; and
- h. The applicant must demonstrate compliance with Comprehensive Plan Policy 9.3.3 of the Conservation/Coastal Management Element. The applicant must provide an additional fifty (50) percent retention/detention water quality treatment over that required in section 5.2.1(a) of the Basis of Review for Environmental Resource Permits within the South Florida Water Management District.
- 6. In support of Deviation 1, the wall along the southern property line must be constructed at 6' feet and trees must be canopy type trees such as oaks or slash pines or a combination of there of.
- 7. Flood Regulations
 - a. The following "Floodway Notes" must be added/amended on the MCP:

Floodway Notes

Development in areas waterward of the regulatory floodway is prohibited, unless all conditions specified in the zoning approval are met. FEMA and City of Bonita Springs development order

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approvals will be required for any proposed improvements affecting floodway and flood plain storage prior to future development order approval for entire property and/or any outparcel.

- b. The applicant agrees that no encroachment shall be placed within the floodway as defined by the FEMA Flood Insurance Rate Maps that are in effect at time of local development order approval, approved at the time of development order issuance, unless one of the following two conditions are applied for:
 - i. Certification with supporting technical data, made by a professional reaistered engineer, is needed demonstrating that encroachments shall not result in any increase in flood levels during occurrence of the base flood discharge". Note that the words "supporting technical data" are paraphrased as "hydrologic and hydraulic analyses" in National Flood Insurance Program document (Answers to Questions about the NFIP, F-084 (5/06), FEMA). Appropriate supporting data or analyses to clarify any potential floodway encroachment issue is required. Certificates of No Rise are required prior to local development order approval.
 - or
 - ii. A Conditional Letter of Map Revision (CLOMR) will be required by contacting FEMA. A CLOMR is FEMA's comment on a proposed project that would affect the hydrologic and/or hydraulic characteristics of a flooding source and thus result in the modification of the existing regulatory floodway or effective Base Flood Elevations. Conditional Letter of Map Revisions (CLOMR) must be approved by FEMA **prior** to submitting a development order **application** to the City.
- c. At the time of local development order application, the applicant shall submit a drainage analysis that demonstrates that the site development plan causes no adverse impact on adjacent properties in terms of drainage capacity/conveyance, storm water discharge, and flood. The drainage analysis shall include but not limited to (1) a drainage map for all contributory areas within and into the development, showing flow paths/arrows, existing on site and offsite drainage structures (sizes and inverts), and sub basin areas; and (2) hydrologic and hydraulic calculations for the 5, 25,

and 100-year design storm events in order to establish existing baseline conditions.

- d. Development must be consistent with the local, State, and Federal regulations for development within any floodways, flood plains, or properties designated that will be effected by a tropical storm event.
- 8. Docks
 - a. Docks must receive all necessary State and Federal permits.
 - b. Docks must be an accessory use to the residential units and may not be constructed without approved building permits for the residential units.
 - c. Fuel sales are not permitted on the subject property.
 - d. <u>No rental or leasing of the slips is permitted by owners, occupants</u> <u>or homeowner's association.</u>
 - e. Lighting must meet the single family provisions in Bonita Springs Ordinance No. 07-24 in addition to Land Development Code Chapter 3, whichever is most restrictive.
- 9. Model homes and model units are permitted uses, but must be consistent with the following conditions:
 - a. A maximum of one model home is permitted for each type of dwelling unit within the development; and
 - b. Hours of operation for the model homes are restricted to Sunday through Saturday, 8:00 a.m. through 6:00 p.m.; and
 - c. Each model home must be a unique example. Multiple examples of the same model are not permitted.
- 10. A Real Estate Sales Office is a permitted use, but must be consistent with the following conditions:
 - a. A maximum of one (1) real estate sales office is permitted; and
 - b. Hours of operation for the real estate sales office restricted to Sunday through Saturday, 8:00 a.m. through 6:00 p.m.; and

- c. The real estate sales office is limited to the sale of units within the development, and is valid for a period of time not to exceed three (3) years from the date the certificate of occupancy for the sales office is issued. The director may grant one two-year extension. Additional time will require a special exception approval.
- 11. The development must comply with the commercial lighting standards found in the LDC, Chapter 3. Lighting for all structures shall not emit glare and be limited to lighting for security purposes. Street, parking lot, and building lighting must be shielded so that light is directed downward to reduce light spillage to off-site parcels.
- 12. The development must comply with the sign code found in the LDC, Chapter 6.
- 13. Prior to local development order approval, the developer must provide facilities in compliance with the Bonita Springs LDC, for the pickup/disposal of solid waste and recyclables.
- 14. The development must comply with Ordinance 06-04 Noise Control.
- 15. The developer will use best efforts to incorporate principles for its building through the Florida Green Building Coalition program, in site design and construction, by emphasizing use of high energy efficiency designs and use of high energy efficient fixtures and appliances where possible. Building materials, both internal and external, will be comprised of durable and recycled materials where possible.
- 16. This development must comply with all of the requirements of the LDC at the time of the local development order approval, except as may be granted by deviation approved as part of this planned development.
- 17. Approval of this rezoning does not guarantee local development order approval. Future development order approvals must satisfy the requirements of the City of Bonita Springs Comprehensive Plan provisions.
- 18. Prior to local development order approval, the applicant will submit architectural renderings indicating that the multi-family structure will create the appearance of a townhome structure.

B. DEVIATIONS

Deviation 1 is approved, subject to **Condition 6**, granting relief from Land Development Code §3-416(D) (6) requiring a solid wall or combination berm and solid wall not less than eight feet in height be constructed not less than 25 feet from the property line with a Type C buffer plantings to allow a 15' wide buffer with 8' high wall and landscaped between the wall and the abutting property) with a minimum of five trees and 18 shrubs per 100 lineal feet.

Deviation 2 is approved, subject to **Condition 9**, granting relief from Land Development Code §34-934 requiring that model units be approved with an Administrative Action, to allow Model Units to be approved as a permitted use with the RPD rezoning.

C. FINDINGS AND CONCLUSIONS:

Based upon an analysis of the application and the standards for approval of planned development rezonings, Bonita Springs City Council makes the following findings and conclusions:

- The applicant has proven entitlement to the rezoning to Residential Planned Development (RPD) by demonstrating compliance with the Bonita Springs Comprehensive Plan, the Land Development Code, and other applicable codes and regulations. City Council considers the Schedule of Uses (Attachment B) and Master Concept Plan, as conditioned in this Ordinance, consistent the Medium Density Residential Future Land Use Category in accordance with the City of Bonita Springs Comprehensive Plan, Future Land Use Element Policy 1.1.4 as "other uses that are similar in character, intensity or impacts".
- 2. The requested RPD zoning as conditioned:
 - a. meets or exceeds all performance and locational standards set forth for the potential uses allowed by the request; and
 - b. is consistent with the densities, intensities and general uses set forth in the Bonita Springs Comprehensive Plan; and
 - c. is compatible with existing or planned uses in the surrounding area; and
 - d. will not adversely affect environmentally critical areas or natural resources.
- 3. Approval of the request will not place an undue burden upon existing transportation or planned infrastructure facilities, as conditioned.
- 4. Urban services, as defined in the Bonita Springs Comprehensive Plan, are available and adequate to serve the proposed land use, as conditioned.

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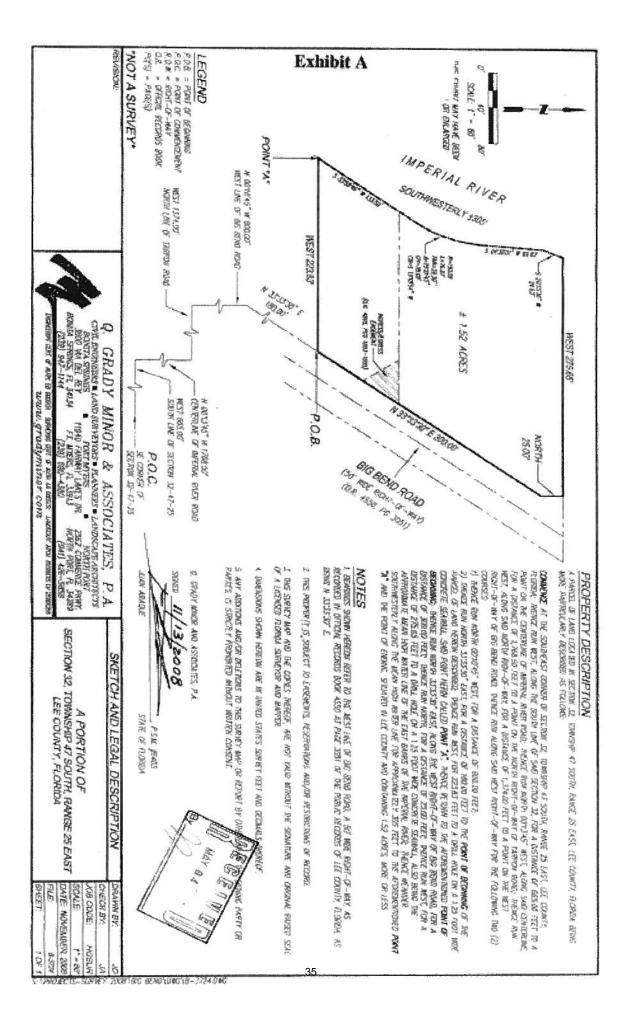
- 5. The proposed uses are appropriate at the subject location, as conditioned.
- 6. The recommended conditions to the master concept plan and other applicable regulations provide sufficient safeguards to the public interest.
- 7. The recommended conditions are reasonably related to the impacts on the public's interest created by or expected from the proposed development, as conditioned.
- 8. The deviations granted, as conditioned:
 - a. enhance the objectives of the planned development; and
 - b. preserve and promote the general intent of the LDC to protect the public health, safety and welfare.

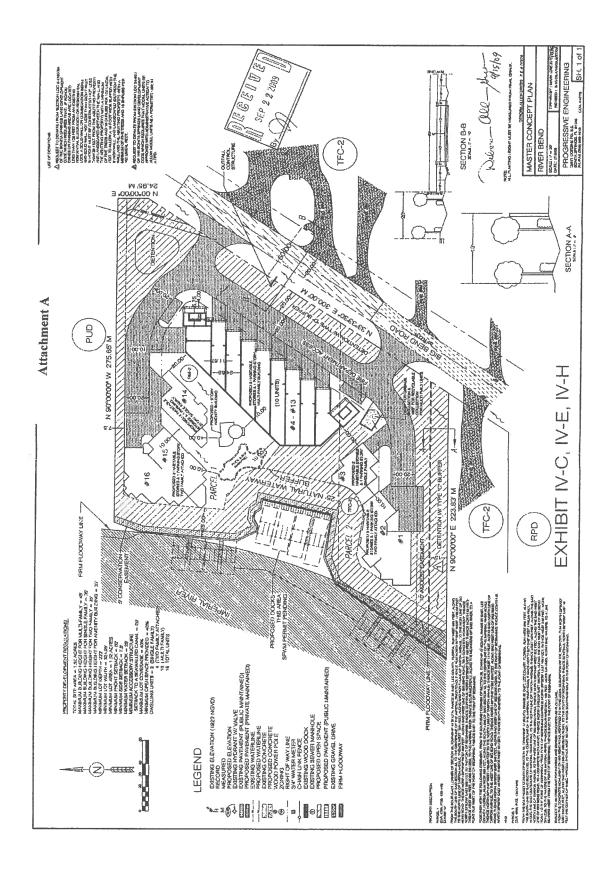
SECTION TWO: EFFECTIVE DATE

This ordinance shall take effect thirty (30) days from the date of adoption.

DULY PASSED AND ENACTED by the Council of the City of Bonita Springs, Lee County, Florida, this 25th day of January, 2010.

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Vote:						
F	Ferreira	Aye	Nelson	Aye		
l	Lonkart	Aye	Simons	Aye		
r	McCourt	Aye	Spear	Aye		
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ſ	Martin	Aye				
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ATTACHMENT "C"

October 25, 2022

Michael Fiigon City of Bonita Springs Community Development 9220 Bonita Beach Road, Suite 109 Bonita Springs, FL 34135

RE: Riverbend RPD Amendment – Submittal 1

Dear Mr. Fiigon:

Enclosed, please find the completed Public Hearing Application for Planned Development, for the Riverbend Residential Planned Development (RPD) amendment. The applicant is proposing to amend the RPD permitted land uses to allow 10 single family residential dwelling units.

The subject 1.5+/- acre property is located at 27495-511 and 27523 Big Bend Road in Section 32, Township 47, Range 25, Bonita Springs, FL.

Documents filed with submittal 1 include the following:

- 1. Cover Letter
- 2. Application
- 3. Part V Affidavit
- 4. Exhibit I-B-4 Covenant of Unified Control
- 5. Exhibit I-B-5 and 6 Surrounding Property Owner Map and List
- 6. Exhibit I-B-7 Surrounding Property Owner Mailing Labels
- 7. Exhibit I-F Disclosure Form
- 8. Boundary Survey
- 9. Exhibit II-D Area Location Map
- 10. Exhibit II-E-2 and IV-D Comp Plan Consistency & Description
- 11. Exhibit II-F Flood Zone Maps
- 12. Environmental Assessment
- 13. Exhibit II-F-3 Existing Zoning and Current Land Use Map
- 14. Traffic Impact Statement
- 15. Exhibit IV-A Public Transit Routes Map
- 16. Exhibit IV-C Existing Easement and R-O-W Maps

- 17. Previous Approvals
- 18. Exhibit IV-E Master Concept Plan
- 19. Property Development Regulations
- 20. Exhibit IV-G Schedule of Uses
- 21. Exhibit IV-H Schedule of Deviations and Justifications
- 22. Exhibit IV-I Surface Water Management Plan
- 23. Exhibit IV-N Aerial
- 24. Exhibit IV-O Historical & Archaeological Map
- 25. Neighborhood Meeting Documents
- 26. CD Containing Application and Exhibits

Please feel free to contact me if you have any questions.

Sincerely,

D. Wy And

D. Wayne Arnold, AICP

Cc: BB Sunset Properties, LLC GradyMinor File (BBSPDO)



NEIGHBORHOOD MEETING REQUIREMENT

Community Development Dept. | 9220 Bonita Beach Road, Ste. 111 | Bonita Springs, FL 34135 | (239) 444-6150 | permitting@cityofbonitaspringscd.org

RE: Neighborhood Meeting Mandatory Requirement for Comprehensive Plan Amendment, Rezoning (conventional or planned development), and Special Exception applications.

On September 5, 2018 the Bonita Springs City Council adopted regulations for Neighborhood Meetings. The purpose of a neighborhood meeting is to educate occupants and owners of nearby lands about the proposed development and application, receive comments, address concerns about the development proposal, and resolve conflicts and outstanding issues, where possible.

Neighborhood meetings are mandatory for applications for a future land use map amendment, rezoning, and special exception. Neighborhood meetings are optional for all other applications. <u>Applicants are required to conduct a neighborhood meeting prior to filing its application with the city and a second neighborhood meeting within 30 days after the city has deemed the application to be sufficient.</u>

Please see City of Bonita Springs LDC Section 4-28 or our website for more information.

For additional questions, contact the Planner on Call at (239)-444-6166.



PUBLIC HEARING APPLICATION FOR PLANNED DEVELOPMENT

	Big Bright Future.							
Commun	ity Development Depart	tment 9220 Bonita Beach Road, Suite 111 Boni	ta Springs, FL 34135 Phone: (239) 444-6150 Fax: (239) 4	144-6140				
Арр	olicant's Name:							
Pro	ject Name:	Riverbend RPD						
STF	RAP Number(s):	32-47-25-B2-00003.0000 and 32-47-25-B2-00003.0010						
Арр	blication Form:	X Computer Generated*	City Printed					
	* By signing this a	pplication, the applicant affirms that the f	orm has not been altered.					
*****	*****	*****	***************************************	****				
		<u>STAFF USE OI</u>	<u>VL Y</u>					
Case N	umber:		Date of Application:					
Fee:								
Current	Zoning:							
Land U	se Classification(s)	:	Comp. Plan Density:					
Date of Public I	Zoning Hearing:		Date of City Council Public Hearing:					
Plannei	Assigned:							
Staff Re	ecommendation:							
		TYPE OF APPLIC	ATION					
	_DRI	PD – Existing Development	X PD – Amendment					
X	_ Option 1	Option 2						

PART I APPLICANT\PROPERTY OWNERSHIP INFORMATION

Name(s) of appl	icant(s): _BB Sunset Prop	erties, LL0	0				
					Zip: _2	20754	
Phone Number:							
X Owner	Trustee	Option	holder	Lessee	e Cont	ract Purchaser	
Authorization F * If the application copy of the "green described. Name	Form from the owner or hi on is City-initiated, enter t en sheet" and a list of all p es and addresses must be	is authoriz he date th property ov e those ap	ed represent ne action was wners, and th pearing on th	ative. Label initiated by eir mailing a	as Exhibit I-E the Council: ddresses, for	3. N.A. r all properties with	Attach a hin the area
Name of owner(s) of property. BB Sunset	- t Propertie	s, LLC				
-	City: Dunkirk		_State: MD		_Zip: <u>20754</u>		_
Phone Number:	Area Code: 239		Number: 2	53 1068		_ Ext:	
Fax Number:	Area Code:		_ Number:			_	
Date property w	as acquired by present ov	wner(s): <u>7</u>	/16/2021				
Is the property s	ubject to a sales contract	or sales c	option? X	NO	YES		
			a disclosure	form?	NO <u>X</u>	YES. If yes, pl	lease
XNO	YES. If yes, subm	it a copy o	of the deed re	strictions or	other covena	-	ent
Authorized Ager	nt(s): List names of author	rized agen	its (submit ad	Iditional shee	ets if necessa	ary).	
Name: Q. Grad	y Minor & Associates, P.A	۱.					
Address: 3800 V	Via Del Rey, Bonita Spring	gs, FL 341	134				
Contact Person:	D. Wayne Arnold, AICP						
Phone: 239.947	7.1144		E-mail: warn	old@gradyn	ninor.com		
	Mailing Address Phone Number: E-mail: markr@ Relationship of a X Owner Other (in If applicant is N Authorization R * If the application copy of the "great described. Name as "Exhibit I-B-2 Name of owner(Mailing Address Phone Number: Fax Number: Fax Number: Date property w Is the property s Is owner(s) or co complete and su Are there any es X NO explaining how the Authorized Ager Name: Q. Grade Address: 3800 Y	Mailing Address: Street: C/O Ben Luongo City: Dunkirk Phone Number: Area Code: 239 E-mail: markr@idyllconstruction.com Relationship of applicant to property: X Owner Trustee Other (indicate):	Mailing Address: Street: C/O Ben Luongo, 11885 E City: Dunkirk Phone Number: Area Code: 239 E-mail: markr@idyllconstruction.com Relationship of applicant to property: X	Phone Number: Area Code: 239 Number: 2 E-mail: markr@idyllconstruction.com Relationship of applicant to property: X Owner Trustee Option holder Other (indicate): If applicant is NOT the owner or the person authorized by th Authorization Form from the owner or his authorized represent * If the application is City-initiated, enter the date the action was copy of the "green sheet" and a list of all property owners, and th described. Names and addresses must be those appearing on th as "Exhibit I-B-2" and the list as "Exhibit I-B-3". [Sec. 4-193] Name of owner(s) of property: BB Sunset Properties, LLC Mailing Address: Street: C/O Ben Luongo, 11885 Easter Lane City: Dunkirk State: MD Phone Number: Area Code: 239 Number: Area Code: Number: Fax Number: Area Code: 219 Is the property subject to a sales contract or sales option? X Is owner(s) or contract purchaser(s) required to file a disclosure complete and submit Exhibit I-F (attached). Are there any existing deed restrictions or other covenants on th X NOYES. If yes, submit a copy of the deed re explaining how the restrictions may affect the requested action. Authorized Agent(s): List names o	Mailing Address: Street: C/O Ben Luongo, 11885 Easter Lane City: Dunkirk State: MD Phone Number: Area Code: 239 Number: 253 1068 E-mail: markr@idyllconstruction.com Relationship of applicant to property: X Owner	Mailing Address: Street: C/O Ben Luongo, 11885 Easter Lane City: Dunkirk State: MD Zip: 2 Phone Number: Area Code: 239 Number: 253 1068 Ext:	Mailing Address: Street: C/O Ben Luongo, 11885 Easter Lane City: Dunkirk State: MD Zip: 20754 Phone Number: Area Code: 239 Number: 253 1068 Ext:

PART II
GENERAL INFORMATION

A.	Request:
	1. Rezoning from <u>RPD</u> TO:(check all applicable)
	XRPD - ResidentialMPD - Mixed UseMHPD - Mobile HomeRVPD - Recreational VehicleCPD - CommercialCFPD - Community FacilitiesIPD - IndustrialAOPD - Airport Operations
	2. Option Chosen: X Option 1 Option 2
	3. Other - Provide specific details.
В.	Legal Description and Boundary Sketch: Is property within a platted subdivision recorded in the official Plat Books of Lee County?
	$\frac{X}{X}$ NO. Attach a legible copy of the legal description (label it Exhibit II-B-1.) and Certified sketch of description as set out in chapter 5J-17.053. (labeled Exhibit II-B-2.). If the legal description is available on computer disc (Word or Word Perfect) please provide a copy at time of application.
	YES. Property is identified as:
	Subdivision Name:
	Plat Book: Page: Unit: Block: Lot:
	Section: <u>32</u> Township: <u>47</u> Range: <u>25</u>
	Attach a copy of the Plat Book page with subject property clearly marked. Label this Exhibit II-B-3.
C.	Project Street Address: 27495-511 and 27523 Big Bend Road
D.	General Location Of Property (referenced to major streets):
	northwest end of Big Bend Road
E.	City of Bonita Springs Plan Information
	1. City of Bonita Springs Land Use Classification: <u>Med. Den. SF/DUP Res.</u>
	2. Are you proposing any City of Bonita Springs amendments which could affect the subject property?
	X NO YES If yes, submit a copy of the proposed amendment (labeled as "Exhibit II-E-I") along with a statement as to how the proposed amendment will affect your property (labeled as "Exhibit II-E-2").
F.	Drainage, Water Control and Other Environmental Issues
	 Is the property within an Area of Special Flood Hazard as indicated in the Flood Insurance Rate Maps (FIRM)s? X NO YES. If yes, specify the minimum elevation required for the first habitable floor). AE 11' NGVD (MSL) NAVD88

2. Are there any environmentally sensitive lands such as, but not limited to: wetlands, mangrove forests, creek & river shorelines, sand dunes, xeric scrub, mature pine forests, or other unique land forms as defined in the Bonita Plan Goal 15 and it's Objectives and Policies, Objective 4.1, Policies 7.1.1 d. 2, 7.2.3, Goal 14 and Policies 14.1.1 through 14.3.5 and applicable sections of the Land Development Code (LDC). Are there any listed species occupied habitat as defined in the Bonita Plan or LDC on the subject property, Bonita Plan Policy 7.1.1 d. 2, 7.4.1 through 7.10.3, Objective 7.12 and Policies 7. 12.1 through 7.12.3, and applicable sections of the LDC?

 $NO \times X$ YES If yes, delineate these areas on a map or aerial photo and label it Exhibit II-F-1. Also, complete Exhibit II-F-2 attached hereto.

G. Present Use of Property: Is the property vacant? X NO YES

If the property is not vacant, the owner or applicant's signature on this application indicates that the Owner agrees to either remove all existing buildings and structures, OR that the proposed use of the building or structure(s)will be in compliance with all applicable requirements of the Land Development Regulations. **[Sec. 4-194(b)(3)]**

Briefly describe current use of the property: _____

H.	Property Dimensions	

	1.	Width (average if irregular parcel):	326+/-	Feet	
	2.	Depth (average if irregular parcel):	296+/-	Feet	
	3.	Frontage on road or street:	326+/-	Feet on Big Bend Road (Name of street)	
	4.	Total land area:	1.52+/-	Acres or Square Feet	
I.	Lar	nd Area Calculations			
	1.	Undevelopable Areas:			
		a. Freshwater wetland areas		0.02+/-	
		b. Other wetland areas		0	
		c. Submerged land subject to tidal influ	ience:	0.11+/-	
		d. Total (a + b + c):	0.13/-		
	2.	Remaining developable land (H.4 less I.	1.d):	1.39+/- acres	

PART III PROPOSED DEVELOPMENT

A. Nature of Request

1. Will the development contain living units? _____NO ___YES. If the answer is yes, please indicate the total number of living units proposed, by type: 10 Mobile Homes Single Family Recreational Vehicles Zero-Lot-Line _____ Duplex/Two Family _____ Townhouses 10 ____ TOTAL ALL TYPES Multiple Family 2. If the development will contain living units, please complete Exhibit III-A-2 (attached) and enter the following information: a. PERMITTED total units (from Exhibit III-A-2): 11.84 10 b. PROPOSED total units (from A-1. above): 11.84 c. PROPOSED density (from Exhibit III-A-2): 3. Will the development contain non-residential areas? X____NO ____YES. If the answer is yes, please indicate the size [gross square footage (gsf) unless indicated otherwise] of each general class of uses below: _____ Total gsf Retail: Total gsf Offices: Non-medical: _____ gsf Medical: _____gsf _____ Total units Hotel/Motel: _____ 0-425 sq. Ft. _____ 426-725 sq. Ft. _____ 726 or more sq. Ft. Size of units: _____ Total gsf Industrial: gsf Not under roof: _____ gsf Under roof: Mines, Quarries, or General Excavation: Acres to be excavated: Other-specify: Number of Beds (if applicable): _____ OR: _____ gsf 4. Building Height 35 Maximum height of buildings (in feet above grade) 3 Number of Habitable Floors 5. Aviation Hazard: Do you propose any structures, lighting, or other features that might affect safe flight conditions? ___ NO ____ YES. If yes, please submit an explanation and label it Exhibit III-A-5.

B. Facilities

C.

1.	Fi	Fire District: Bonita Springs Fire District						
2.	W	Water Supply						
	a.	Estimated daily consumption of potable water:						
		1. Residential units: <u>2500</u> gpd						
		2. Mobile Home units: gpd						
		3. Rec. Vehicle units: gpd						
		4. Commercial:gpd						
		5. Industrial: gpd						
	b.	Source of potable water: Bonita Springs Utilities						
	C.	Do you have a written agreement from the utility company to serve your project?						
		X NO YES. If yes, please submit a copy of the agreement.						
	d.	Source of Non-potable water: Bonita Springs Utilities						
3.	Sar	nitary Sewer Service						
	a.	Estimated daily production of wastewater:						
		1. Residential units: 2500 gpd						
		2. Mobile Home units: gpd						
		3. Recreational Vehicles:gpd						
		4. Commercial:gpd						
		5. Industrial:gpd						
	b.	Is any special effluent anticipated? X NO YES. If yes, please complete Exhibit III-B-3 (attached).						
	C.	Source of sanitary sewer service: Bonita Springs Utilities						
	d.	Do you have a written agreement from the utility company to serve your project? X NO YES. If yes, please submit a copy of the agreement.						
	e.	Will a private on-site disposal facility be used? \times NO YES. If yes, please complete Exhibit III-B-3 (attached).						
	f.	Are individual sewage disposal systems proposed? X NO YES.						
Tr	ansp	portation						
1.	Ha	as this project been exempted from filing a Traffic Impact Statement?						
	$\frac{X}{co}$	NO YES NOT REQUIRED (Exist. development). If it has been exempted, attach a py of the exemption and label it Exhibit III-C.						

PART IV - SUBMITTAL REQUIREMENTS

COPIES REQUIRED		Exhibit #	Item			
SUB	DRI	PD		MINOR		
	15	15	15	15		Completed application [4-193(b)]
	1	1	1	1		Application Fee [2-571]
	2	2	2	2	I-B- 1	Notarized Authorization Form (if applicable) [4-194)]
	2	2	2	2	 -B-2	Green Sheet (If applicable)
	2	2	2	2	I-B-3	List of Property Owners (If applicable) [4-194(a)(5)]
	2	2	2	2	I-B-4	Notarized Covenant & doc. Of Unified Control [4-194(b)(1)(b)]
	1	1	1	1	I-B-5	Surrounding Property Owners List [4-194(a)(6)]
	2	2	2	2	I-B-6	Property Owners Map 4-194(a)(7)]
	2	2	2	2	I-B-7	Mailing Labels for Surrounding Property Owners
	2	2	2	2	I-F	Notarized Disclosure Form (if applicable) [4-194(b)(1)]
	2	2	2	2	l-G	Deed Restrictions & Narrative (if applicable) [4-194(b)(2)]
	15	15	15	15	II-B-1	Legal Description [4-196(1)]
	15	15	15	15	II-B-2	Certified sketch of description (if applicable) [4-196(1)]
	2	2	2	2	 -B-3	Plat Book Page (if applicable) [4-196(1)]
	15	15	15	15	II-D	Area Location Map [4-194(a)(4)]
	15	15	15	15	II-E-1	Bonita Springs Plan Amendment (if applicable) [4-295(a)(5) & 4-370]
	15	15	15	15	II-E-2	Narrative/how prop. complies with Bonita Comp Plan, etc. [4-295(a)(5)]
	15	15	15	15	II-F-1	Environ. Sensitive Lands map (if app.) [4-325(c)]
	4	4	4	4	II-F-2	Environmental Assessment [4-1339]
	15	15	4	4	II-F-3	Exist. zoning & current land use map/photo [4-295(a)(4)a]
	15	15	4	4	II-F-4	Soils, vegetation and ground cover maps [4-295(a)(4)c.]
	15	15	4	4	₩-F- 5	Topography map (if available) [4-295(a)(4)c.]
	15	15	-	-	III-A-2	Density Calcs (if applicable) [4-295(a)(6)c.]
	15	15	-	-	 -A-5	Aviation Hazard (if applicable) [4-987 et seq.]
	15	15	-	_	 -B-3	Sanitary Sewer Facilities(if applicable) [3-353]
	6	6	_	6	III-C	Traffic Imp. Statement (if applicable) [4-295 (a)(7)]
	6	6	_	6		TIS Exemption Form (if applicable) [4-295(a)(7)]
	15	15	6	6	IV-A	Public transit routes map (if applicable) [4-295(a)(4)d.]
	15	15	6	6	IV-C	Existing easements and r-o-w map. [4-295(a)(4)e.]
	15	15	15	15	IV-D	Description of proposed development. [4-295(a)(6)]
	15	15	15	15	IV-E	Master Concept Plan (Option 1) [4-295(a)(6)a]
	15	15	15	15		Master Concept Plan (Option 2) [4-295(a)(6)b]
	1	1	1	1		11 inch by 17 inch copy of the Master Concept Plan
	15	15	15	15	IV-G	Schedule of Uses [4-295(a)(8)]
	15	15	15	15	IV-H	Schedule of Dev. & Justification [4-295(a)(9)]
	4	4	-	_	IV-I	Surface Water Management Plan [4-295(b)(1)]
	4	4	_	_	IV-J	Protected Species Management Plan [4-295(b)(2)]
	15	15	15	15	+ ∀- K	Program for phased development (if applicable) [4-295(b)(3)]
	15	15	15	15	+ +	Hazardous Material Emergency Plan (if applicable) [4-194)]
	-	-	4		+v-E +V-M	Mobile Home Park Rezoning Information [4-195(d) et seq.]
	3	3	3	3	IV-N	Aerial [4-295(a)(4)(b)]
	3	3	3	3	IV-N	Map of Historical & Archaeological Sites [4-295(a)(4)(f)]
	3	3	3	3	IV-0 IV-P	Possible Impacts on Historical & Archaeological Sites[4-295(a)(4)(f)]
	5	<u> </u>	1	1	IV-R	Application and Exhibits on CD-ROM

*At least one copy must be an original.

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PART V

AFFIDAVIT

Benjamin Luongo as Manager I. certify that I am the owner or authorized representative of the property described herein, and that all answers to the questions in this application and any sketches, data or other supplementary matter attached to and made a part of this application, are honest and true to the best of my knowledge and belief. I also authorize the staff of the City of Bonita Springs Community Development to enter upon the property during normal working hours for the purpose of investigating and evaluating the request made thru this application.

Signature of Owner or Owner-authorized Agent	Date
Benjamin Luongo as Manager of BB Sunset Properties, LLC	
Typed or printed name and title	_
STATE OF FLORIDA) COUNTY OF LEE)	

The foregoing instrument was certified and subscribed before me this _____ day of _____ 20_22 , by Benjamin Luongo as Manager _____, who is personally known to me or who has produced as identification.

(SEAL)

Signature of notary public

Printed name of notary public

PART I – GENERAL EXPLANATORY NOTES

THE APPLICANT MUST PAY THE APPROPRIATE APPLICATION FEE AS SET FORTH BY THE CITY.

UPON WRITTEN REQUEST, THE DIRECTOR MAY MODIFY THE SUBMITTAL REQUIREMENTS CONTAINED IN THIS SECTION IF THE APPLICANT CLEARLY DEMONSTRATES THAT THE SUBMISSION WILL HAVE NO BEARING ON THE REVIEW AND PROCESSING OF THE APPLICATION. THE REQUEST AND THE DIRECTOR'S WRITTEN RESPONSE MUST ACCOMPANY THE APPLICATION SUBMITTED AND WILL BECOME A PART OF THE PERMANENT FILE.

PART I - EXPLANATORY NOTES

- A. Applicant's Name: Application may be made by the landowner or the authorized agent. [Sec. 4-193(a)] Where there is more than one owner, either legal or equitable, then all such owners must jointly initiate the application. Exceptions to this are:
 - 1) It is not required that both husband and wife initiate the application on private real property owned by them.
 - 2) The property is subject to a land trust agreement, the trustee may initiate the application.
 - 3) The fee owner is a corporation, any duly authorized corporate official may initiate the application.
 - 4) The fee owner is a partnership, the general partner may initiate the application.
 - 5) The fee owner is an association, the association may appoint an agent to initiate the application on behalf of the association.
 - 6) The property is a condominium or time-share condominium, refer to Sec. 4-193(a)(1)b. for rules.
 - 7) The property is a subdivision, refer to Sec. 4-193(a)(1)c. for rules.
 - 8) Rezonings initiated by the City Council on property not owned by the City.
- B. Relationship of applicant to owner: If the applicant is not the owner of the property or the person authorized to represent the owner through the Covenant of Unified Control, the applicant must submit proof of authority to represent the owner. This may be accomplished with a **notarized** authorization form from the owner or his authorized representative. Label this submittal as Exhibit I-B-1.

If the owner does not desire to sign the attached Covenant of Unified Control he may submit an alternate document for consideration by the City Attorney's office <u>prior</u> to submitting the application for rezoning. A copy of the City Attorney's approval of the document must be submitted with the application.

If the application is City-initiated by the City of Bonita Springs Council, attach a copy of the "green sheet" whereby the action was authorized. Label the copy as Exhibit I-B-2.

Submit a list of the names of all property owners and their addresses for property included within the requested action. Label as Exhibit I-B-3.

- C. Name of owner (s): see F. below
- D. Date property was acquired by present owner(s). If the City initiated the rezoning and does not own the property or have it under contract for purchase, enter "Not Applicable".
- E. If the request is City-initiated and the City is not purchasing the property, enter "Not Applicable".
- F. Disclosure Form: Except for City-Initiated rezonings, a Disclosure Form (Exhibit I-F, attached) must be submitted for any entity whose interest in the property is other than solely equity interest(s) which are regularly traded on an established commodities market in the United States or another Country.
- G. Existing Deed Restrictions: A copy of the deed restrictions on the subject property, if any, and a statement as to how the deed restrictions may affect the requested action must be submitted.
- H. Authorized Agent(s): If the owner or applicant has authorized agent(s) to act on his/her behalf, list the agent(s) name, mailing address and phone number. If City-initiated, enter "Not Applicable".

PART II - EXPLANATORY NOTES

A. Nature of Request:

- 1. If for rezoning to a Planned Development district, indicate the zoning classification(s) being requested.
- 2. If not for rezoning provide specific details of the action requested. (eg. Amendment to PD. Etc),

B. Legal Description: If rezoning to more than one district, a separate legal description must be provided for each classification requested.

If the property is not within a platted subdivision recorded in the official plat books of Lee County, a complete legal description must be attached which is sufficiently detailed and legible so as to be able to locate said property on county maps or aerial photographs. The legal description must include the Section, Township, Range, and parcel number(s).

If the application includes multiple contiguous parcels, the legal description may describe the perimeter boundary of the total area, and need not describe each individual parcel, except where different zoning requests are made on individual parcels. Label the legal description as Exhibit II-B-1.

If the request is owner-initiated, a survey or a certified sketch of description as set out in chapter 5J-17.053, Florida Administrative Code must be submitted, unless the subject property consists of one or more undivided platted lots. If the application includes multiple abutting parcels, the legal description must describe the perimeter boundary of the total area, but need not describe each individual parcel. However, the STRAP number for each parcel must be included.

The Director has the right to reject any legal description which is not sufficiently detailed or legible so as to locate said property, and may require a certified survey or boundary-survey prepared by a surveyor meeting the minimum technical standards for land surveying in the state, as set out in chapter 5J-17.053, F.A.C. Boundaries must be clearly marked with a heavy line. The boundary line must include the entire area to be developed. If the request is owner-initiated the Federal Emergency Management Agency flood zone and required finished floor elevation must be shown as well as the location of existing structures on the property.

- C. Project Street Address: If the street address is unknown, the address may be obtained from the Lee County E-911 Addressing Division at (239) 338-3200.
- D. General Location: The general location should reference known major streets so as to indicate to the general public the location of the property. A property location map must be submitted. Label the map as Exhibit II-D.
- E. City of Bonita Springs Plan Information:
 - 1. List the current City of Bonita Springs Land Use Classification of the subject parcel(s).
 - 2. City of Bonita Springs Plan Information. Submit a copy of any amendment being proposed to the City of Bonita Springs Plan by the applicant which may affect the subject property as well as the Planning Division's reference number for the amendment. Label the proposed amendment as Exhibit II-E-1. Attach a statement as to how the amendment will affect your property. Label the statement as Exhibit II-E-2.
- F. Drainage, Water Control and Other Environmental Issues
 - 2. If environmentally sensitive areas exist on the site, an environmental assessment must be prepared that examines the existing conditions, addresses the environmental problems, and proposes means and mechanisms to protect, conserve, or preserve the environmental and natural resources.
- H. Property Dimensions: If the parcel is irregularly shaped, indicate the average width and depth of the property. Indicate the length of property abutting any existing street rights-of-way or easements. If property abuts more than one street, indicate frontage on each street.

The total area (in square feet or acres) of the property.

I. Land Area Calculations

- 1. Undevelopable Areas: Insert the area of land identified as undevelopable by the following terms:
 - a. Freshwater wetlands
 - b. Other wetlands
 - c. Submerged land subject to tidal inundation. The area of land which is submerged and is subject to tidal inundation.

PART III - EXPLANATORY NOTES

A. Nature of Request

- 5. Aviation Hazard: If your project is near any commercial or general aviation facility or within any area delineated on the Lee County Port Authority Airspace Notification Map as a notification area, describe any structures (including proposed communication towers), lighting, or other features which could adversely affect safe flight, and labeled it Exhibit III.A.5.
- B. Facilities
 - 1. Fire District: List the Fire District in which the property is located.
 - 2. Water Supply:
 - a. Estimate the daily consumption of potable water by the proposed project.

For residential projects, use 250 gpd (gallons per day) per unit. If the water treatment facility serves only mobile homes or recreational vehicles, the following figures may be used:

- Mobile Homes use 187.5 gpd. per unit.
- Recreational Vehicles use 150 gpd. per unit.

For all other types of projects, show calculations and source of consumption rates utilized.

b. If the property lies wholly or partly in the certificated franchised service area of an established water utility, name the utility company.

If a private, on-site, potable water system is proposed, please provide a description of the system.

- d. Source of non-potable water service: If a separate system is proposed for non-potable (irrigation) water uses, please specify the source.
- 3. Sanitary Sewer Service.
 - a. Estimated daily production of wastewater

For residential projects use 200 gpd (gallons per day) per unit. If the sewage treatment facility serves only mobile homes or recreational vehicles, the following figures may be used:

- Mobile Homes use 150 gpd per unit.
- Recreational Vehicles use 120 gpd per unit

For all other types of projects, show calculations and source of consumption rates utilized.

- b. If any special types of effluent can be anticipated, please submit Exhibit III.B.3. (attached)
- c. If the property lies wholly or partly in the certificated or franchised service area of an established sanitary sewer district or sewer utility name the utility.
- e. If a private, on-site, wastewater treatment and disposal facility is proposed, please submit Exhibit III.B.3 (attached).

PART IV - EXPLANATORY NOTES: Exhibits not previously discussed.

<u>Surrounding Property Owners List:</u> A complete list of all property owners, and their mailing addresses, for all property within three hundred seventy-five (375) feet [five hundred (500) feet if for a COP] of the perimeter of the subject property or the portion thereof that is the subject of the request. Names and addresses of property owners shall be deemed to be those appearing on the latest tax rolls of the County. The applicant is responsible for the accuracy of such list. **[Sec 4-194(a)(6)]**

<u>Property Owners Map</u>: A City Zoning map or other similar map displaying all of the parcels of property within three hundred seventy-five feet [five hundred (500) feet if for a COP] of the perimeter of the subject parcel or the portion thereof that is the subject of the request, referenced by number or other symbol to the names on the property owners list. The applicant shall be responsible for the accuracy of the map. **[Sec. 4-194(a)(7)]**

<u>Unified Control Documentation</u>. A notarized document (see Exhibit IV-D) corroborating unified control over the subject parcel. [Sec. 4-295(a)(3)]

If the owner does not desire to sign the attached Covenant of Unified Control he may submit an alternate document for consideration by the City Attorney's office prior to submitting the application for rezoning.

Existing Conditions: [Sec. 4-295(a)(4)] NOTE: If more than one of the following requirements is shown on the same set of maps or photos, please mark the document with all appropriate exhibition numbers.

Existing zoning and current uses: Show existing zoning and current land uses surrounding the property to a distance of 375 feet.

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<u>Soils, vegetation and ground cover:</u> Classified in accordance with USDA/SCS system and the Florida Land Use and Cover Classification System, respectively

<u>Topography:</u> Provide a City of Bonita Springs Topographical map (if available).

<u>Public Transit</u>: Show the property in relation to existing and proposed public transit routes and bus stops, including what facilities exist at the bus stop.

<u>Environmental Assessment:</u> Areas of encroachment by undesirable exotic (floral) species, the line of mean high water, and jurisdictional boundaries of state and federal agencies, and Coastal Construction Setback Lines. If the site contains unique landforms or biological areas such as creek beds, sand dunes, coastal or interior hammocks, or old growth pine flatwoods, additional information may be required including wildlife and plant inventories and hydrologic details, in order to identify the highest quality biological communities and develop suitable conservation measures. Please contact the City of Bonita Springs Community Development at 239-444-6150 with any questions concerning this environmental assessment.

Master Concept Plan: Refer to Sec. 4-295 (a)(6)a.3. or b. 3. AND 4-295(a)(7)a. for information.

Schedule of Uses: [Sec. 4-295(a)(7)]

- 1. A summary of the kinds of uses proposed for the entire site (for projects containing residential uses, this shall include the types of proposed dwelling units);
- 2. The units (gross square feet for commercial/industrial uses, number of units for residential, motel/ hotel uses, beds for institutional types of uses, etc.) of each kind of use for the entire site;
- 3. For developments containing uses for which the parking requirements are to be determined by the Director, the number of parking spaces proposed for those uses.

Schedule of deviations: Refer to Sec. 4-295(a)(6)a.9. or b.9. and 4-295(a)(7)d.

Traffic Impact Statement: [Sec. 4-295(a)(6)a.11 Or b. 10 and 4-295(a)(7)] Format and degree of detail is set forth in the adopted City of Bonita Springs Code.

Surface Water Management Plan: [Sec. 4-295 (b)(1)] Written statements which describe:

- 1. The runoff characteristics of the property in its existing state;
- 2. In general terms, the drainage concept proposed, including the outfall to canals or natural water bodies including how drainage flow from adjacent properties will be maintained;
- 3. The retention features (including existing natural features) that will be incorporated into the drainage system and the legal mechanism which will guarantee their maintenance;
- 4. How existing natural features will be preserved. Include an estimate of the ranges of existing and post development water table elevations, where appropriate.
- 5. Describe the requirements for fill materials posed by this development for other than building pads (use, volume, etc.)
- 6. If the property is subject to seasonal inundation or subject to inundation by a stream swollen by the rains of a 100-year storm event, indicate the measures that will be taken to mitigate the effects of expectable flooding. [3-324]

Management Plan for Protected Species: [Sec. 4-295(b)(2)] Refer to the Sec. 3-456.

<u>Program for phased development:</u> [Sec. 4-295(b)(3)] Description of program for phased development (if applicable). A description of the program of phased construction, if the development is to be so constructed.

GENERAL

- a. The applicant is responsible for the accuracy and completeness of this application. Any time delays or additional expenses necessitated due to the submittal of inaccurate or incomplete information shall be the responsibility of the applicant.
- b. All information submitted with the application or submitted at the public hearing becomes part of the public record and shall be a permanent part of the file.
- c. All applications must be submitted in person. Mailed-in applications will not be processed.
- All attachments and exhibits submitted shall be of a size that will fit or conveniently fold to fit into a letter size (8 1/2" x 11") folder.
- e. The Department staff will review this application for compliance with requirements of the City of Bonita Springs Land Development Code. If any deficiencies are noted, the applicant will be notified.
- f. All applicants shall pay an application fee as set forth in the City of Bonita Springs Fees and Charges Manual.

EXHIBIT I-F DISCLOSURE OF INTEREST FORM FOR:

STRAP NO. <u>32-47-25-B2-00003.0000 & .0010</u> CASE NO.

1.	If the property is owned in fee simple by an INDIVIDUAL, tenancy by the entirety, ter list all parties with an ownership interest as well as the percentage of such interest.	nancy in common, or joint tenancy,
	Name and Address	Percentage of Ownership
	N.A.	
2.	If the property is owned by a CORPORATION, list the officers and stockholders and each.	the percentage of stock owned by
	Name, Address, and Office	Percentage of Stock
	BB Sunset Properties, LLC, 11885 Easter Lane, Dunkirk, MD 20754	100
	Benjamin Luongo, Manager	
	Jennifer Luongo, Member	
	Peggy Hightower, Member	
	Thomas Digirolamo, Member	
	Dawn Digirolamo, Member	
3.	If the property is in the name of a TRUSTEE, list the beneficiaries of the trust with pe	ercentage of interest.
	Name and Address	Percentage of Interest
	N.A.	
4.	If the property is in the name of a GENERAL PARTNERSHIP OR LIMITED PAR general and limited partners.	TNERSHIP, list the names of the
	Name and Address	Percentage of Ownership
	N.A.	

5. If there is a CONTRACT FOR PURCHASE, whether contingent on this application or not, and whether a Corporation, Trustee, or Partnership, list the names of the contract purchasers below, including the officers, stockholders, beneficiaries, or partners.

Name, Address, & Office (if applicable)	Percentage of Stock
N.A.	

Date of Contract:

6. If any contingency clause or contract terms involve additional parties, list all individuals or officers, if a corporation, partnership, or trust.

Name and Address

N.A.

For any changes of ownership or changes in contracts for purchase subsequent to the date of the application, but prior to the date of final public hearing, a supplemental disclosure of interest shall be filed.

The above is a full disclosure of all parties of interest in this application, to the best of my knowledge and belief.

Signature: _		
- ((Applicant)	
	Benjamin Luongo as Manager	
STATE OF FLORIDA COUNTY OF LEE	(Printed or typed name of applicant)	
The foregoing instrument acknowledged bef Benjamin Luongo as Manager	fore me this day of, who is personally known to me or who as identification.	20 <u>22_</u> , by has produced
(SEAL)	Signature of Notary Public	
	Printed Name of Notary Public	

EXHIBIT II-F-2 ENVIRONMENTAL ISSUES

A. Topography: Describe the range of surface elevations of the property:

Flat with very little elevation change.

B. Sensitive Lands: Identify any environmentally sensitive lands, including, but not limited to, wetlands (as defined in the Comprehensive Plan), flow ways, creek beds, sand dunes, other unique land forms [see the Comprehensive Plan for listed species occupied habitat (see Sec. 4-1337 et seq. of the Land Development Code).

The site is a developed upland with residences, maintained yards, and a seawall fronting the Imperial River. There is a boat basin with an associated boat ramp. To the north is a mangrove wetland, east an access road and south additional residential properties.'

C. **Preservation/Conservation of Natural Features**: Describe how the lands listed in B. above will be protected by the completed project:

The small area of mangrove wetlands in the northeast corner will be placed into conservation easement.

D. Shoreline Stabilization: If the project is located adjacent to navigable natural waters, describe the method of shoreline stabilization, if any, being proposed:

The existing seawall will be replaced with riprap installed at the toe in areas where there is no boat mooring.

A portion of the man-made basin will be filled, eliminating the boat ramp, reducing the dead end component of the basin, and stabilized with reef balls in front of the new seawall for habitat.

EXHIBIT III-A-2 PRELIMINARY DENSITY CALCULATIONS*

A. Gross Residential Acres

	1.	Tot	al land area:		1.5+/-	acres	
	2.	Are	a to be used for non-residential uses: (Line	A.2.a. plus	A.2.b.):	0	acres
		a.	R-O-W providing access to non-residentia	l uses:		0	acres
		b.	Non-residential use areas:			0	acres
	3.	Gro	oss residential acres (Line A.1 less A.2):			1.5+/-	acres
		a.	Uplands areas			1.48+/-	acres
		b.	Freshwater Wetlands areas			0.02+/-	acres
		C.	Other Wetland areas	Med.		0	acres
В.	B. Comprehensive Plan Land Use Classification: Den. SF/ (If more than or DUP Res.) classification must be submitted) DUP Res. If more than or DUP Res.					sification	, calculations for each
Density Standards (from the Comprehensive Plan)							
	1. Maximum density for Land Use Classification:					11.6	units\gross res. acre
	2. Maximum total density for Land Use Classification:					11.6	units\gross res. acre
					ELLING UNITS		
C.			ensity Residential, High Density Mixed l y Area.	Jse/Village, '	'Old 41" Town Cente	r Mixed l	Jse Redevelopment
	1. Standard density uplands units (A.3.a. times B.1)						units
	2. Standard density wetlands units (A.3.b. & A.3.c. times B.1)						units
	3. Total standard density units (sum of C.1 & C.2)						units
	4.	Ма	x. Total density units [A.3.a. times ((B.1 plu	us 1/2 of (B.2	2 less B.1))]		units
	 Sub-total permitted std. density units (line C.3 or C.4 - whichever is less): 						Units Sub-total

6. BONUS UNITS (REQUESTED)

 a. Low-moderate housing density:
 _______units

 b. TDR units:
 ______units

 c. Sub-total (C.6.a plus C.6.b)
 ______units

 7. Total Permitted Units (C.5. plus C.6.c):
 ______Units Total

NOTE: may not exceed (A.3.a. times B.2) plus (A.3.b. and A.3.c. times .05).

* Subject to staff review and correction.

D. Moderate Density Mixed Use/Planned Development, Medium Density Multi-Family Residential, Medium Density Residential, Moderate Density Residential

1.	Standard density uplands units (A.3.a. times B.1)	<u>17.168</u> units	
2.	Standard density freshwater wetlands units (A.3.b. times B.1)	0.232 units	
3.	Total standard density units (sum of D.1 & D.2)	<u>17.4</u> units	
4.	Maximum upland density (A.3.a. times 8)	<u>11.84</u> units	
5.	Total permitted units (line D.3 or D.4 - whichever is less):	<u>11.84</u> Units	

E. Suburban Density Residential, Low Density Residential, Estate Residential

F.

	1.	Standard density uplands units (A.3.a. times B.1)	units
	2.	Standard density freshwater wetlands units (A.3.b times B.1)	units
	3.	Total standard density (sum of E.1 & E.2)	units
	4.	Maximum upland density (A.3.a. times 4)	units
	5.	Total permitted units (line E.3 or E.4 - whichever is less):	Units Total
•	Co	nservation, Resource Protection, DRGR	
	1.	Total acres of "Open Land"	acres
	2.	Maximum density (F.1 times 0.2*)	units
	3.	Total permitted units:	units

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EXHIBIT III-B-3 SANITARY SEWER FACILITIES

A. **Special Effluent**: If special effluent is anticipated, please specify what it is and what strategies will be used to deal with its' special characteristics:

N./	۹.
В.	Private On-site Facilities: If a private on-site wastewater treatment and disposal facility is proposed, please provide a detailed description of the system including:
	1. Method and degree of treatment:
	N.A.
	2. Quality of the effluent:
	N.A.
	3. Expected life of the facility:
	N.A.
	4. Who will operate and maintain the internal collection and treatment facilities:
	N.A.
	5. Receiving bodies or other means of effluent disposal:
	N.A.
C.	Spray Irrigation: If spray irrigation will be used, specify:
	1. The location and approximate area of the spray fields:
	N.A.

2. Current water table conditions:

N.A.

3. Proposed rate of application:

N.A.

4. Back-up system capacity:

N.A.

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EXHIBIT I-B-4 COVENANT OF UNIFIED CONTROL

The undersigned do hereby swear or affirm that they are the fee simple title holders and owners of record of property commonly known as 27495-511 and 27523 Big Bend Road and legally described in exhibit A attached hereto.

The property described herein is the subject of an application for planned development zoning. We hereby designate <u>Q. Grady Minor & Associates, P.A.</u> as the legal representative of the property and as such, this individual is authorized to legally bind all owners of the property in the course of seeking the necessary approvals to develop. This authority includes but is not limited to the hiring and authorization of agents to assist in the preparation of applications, plans, surveys, and studies necessary to obtain zoning and development approval on the site. This representative will remain the only entity to authorize development activity on the property until such time as a new or amended covenant of unified control is delivered to the City of Bonita Springs.

The undersigned recognize the following and will be guided accordingly in the pursuit of development of the project:

- 1. The property will be developed and used in conformity with the approved master concept plan including all conditions placed on the development and all commitments agreed to by the applicant in connection with the planned development rezoning.
- 2. The legal representative identified herein is responsible for compliance with all terms, conditions, safeguards, and stipulations made at the time of approval of the master concept plan, even if the property is subsequently sold in whole or in part, unless and until a new or amended covenant of unified control is delivered to and recorded by the City of Bonita Springs.
- 3. A departure from the provisions of the approved plans or a failure to comply with any requirements, conditions, or safeguards provided for in the planned development process will constitute a violation of the Land Development Code.
- 4. All terms and conditions of the planned development approval will be incorporated into covenants and restrictions which run with the land so as to provide notice to subsequent owners that all development activity within the planned development must be consistent with those terms and conditions.
- 5. So long as this covenant is in force, City of Bonita Springs can, upon the discovery of noncompliance with the terms, safeguards, and conditions of the planned development, seek equitable relief as necessary to compel compliance. The City of Bonita Springs will not issue permits, certificates, or licenses to occupy or use any part of the planned development and the City may stop ongoing construction activity until the project is brought into compliance with all terms, conditions and safeguards of the planned development.

Owner Benjamin Luongo as Manager Printed Name

STATE OF FLORIDA COUNTY OF LEE

Sworn to (or affirmed) and su	ubscribed before me	this	day of		20 <u>22</u> , by		
Benjamin Luongo as Manager	, who	o is personally	v known to	me or who	has produced		
as identification.							

Notary Public

(Name typed, printed or stamped) (Serial Number, if any)

PART V

AFFIDAVIT

described herein, and that all answers to the questions in this application and any sketches, data or other supplementary matter attached to and made a part of this application, are honest and true to the best of my knowledge and belief. I also authorize the staff of the City of Bonita Springs Community Development to enter upon the property during normal working hours for the purpose of investigating and evaluating the request made thru this application.

Signature of Owner or Owner-authorized Agent

10/21/22 Date

Benjamin Luongo as Manager of BB Sunset Properties, LLC

Typed or printed name and title

STATE OF FLORIDA) Md COUNTY OF LEE) Calvert

The foregoing instrument was certified and subscribed before me this 215t day of <u>October</u>. 20^{22} , by <u>Benjamin Luongo</u>, who is personally known to me or who has produced as identification.

Janny Harrisn Signature of notary public

(SEAL)

TAMMY HARRISON Printed name of notary public

EXHIBIT I-B-4 COVENANT OF UNIFIED CONTROL

The undersigned do hereby swear or affirm that they are the fee simple title holders and owners of record of property commonly known as <u>STRAP #32-47-25-B2-00003.0000 and 32-47-25-B2-00003.0010</u> and legally described in exhibit A attached hereto. (street address)

The property described herein is the subject of an application for planned development zoning. We hereby designate <u>Q. Grady Minor & Associates, P.A.</u> as the legal representative of the property and as such, this individual is authorized to legally bind all owners of the property in the course of seeking the necessary approvals to develop. This authority includes but is not limited to the hiring and authorization of agents to assist in the preparation of applications, plans, surveys, and studies necessary to obtain zoning and development approval on the site. This representative will remain the only entity to authorize development activity on the property until such time as a new or amended covenant of unified control is delivered to the City of Bonita Springs.

The undersigned recognize the following and will be guided accordingly in the pursuit of development of the project:

- 1. The property will be developed and used in conformity with the approved master concept plan including all conditions placed on the development and all commitments agreed to by the applicant in connection with the planned development rezoning.
- The legal representative identified herein is responsible for compliance with all terms, conditions, safeguards, and stipulations made at the time of approval of the master concept plan, even if the property is subsequently sold in whole or in part, unless and until a new or amended covenant of unified control is delivered to and recorded by the City of Bonita Springs.
- A departure from the provisions of the approved plans or a failure to comply with any requirements, conditions, or safeguards provided for in the planned development process will constitute a violation of the Land Development Code.
- 4. All terms and conditions of the planned development approval will be incorporated into covenants and restrictions which run with the land so as to provide notice to subsequent owners that all development activity within the planned development must be consistent with those terms and conditions.
- 5. So long as this covenant is in force, City of Bonita Springs can, upon the discovery of noncompliance with the terms, safeguards, and conditions of the planned development, seek equitable relief as necessary to compel compliance. The City of Bonita Springs will not issue permits, certificates, or licenses to occupy or use any part of the planned development and the City may stop ongoing construction activity until the project is brought into compliance with all terms, conditions and safeguards of the planned development.

Benjamin Luongo as Manager of BB Sunset Properties, LLC Printed Name

STATE OF COUNTY OF

Sworn to (or affirmed) and subscribed before methis $215t$. day of October 2022, by	Sworn to ((or	affirmed)	and	subscribed	before	me this	2157.	day	of	October.	2022,	by
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, who is personally known to me or who has produced as identification.

my Harrosen Notary Public TAMMV HARRISON

(Name typed, printed or stamped) (Serial Number, if any)

EXHIBIT A

PROPERTY DESCRIPTION

(PER INSTRUMENT # 2021000239445)

PARCEL 1

FROM THE SOUTHEAST CORNER OF SECTION 32. TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA, RUN WEST 665 FEET, ALONG THE SOUTH LINE OF SAID SECTION 32. TO THE CENTERLINE OF THE IMPERIAL RIVER ROAD; THENCE RUN NORTH 00'13'45" WEST 1768.50 FEET TO THE NORTH LINE OF TARPON AVENUE; THENCE WEST 1374 FEET, ALONG SAID NORTH LINE OF TARPON AVENUE; TO THE WEST LINE OF BIG BEND ROAD; THENCE NORTH 00'10'45" WEST 800 FEET ALONG SAID WEST LINE OF BIG BEND ROAD; THENCE NORTH 00'10'45" WEST 800 FEET ALONG SAID WEST LINE OF BIG BEND ROAD; THENCE NORTH 00'10'45" WEST 800 FEET ALONG SAID WEST LINE OF BIG BEND ROAD, TO A CONCRETE MONUMENT; THENCE NORTH 33'33'30" EAST 288 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE NORTH 33'33'30" EAST 192 FEET; THENCE NORTH 25 FEET; THENCE WEST 286 FEET, MORE OR LESS TO THE IMPERIAL RIVER; THENCE SOUTHWESTERLY ALONG THE MEANDERS OF SAID RIVER TO A POINT DUE WEST OF THE POINT OF BEGINNING; THENCE EAST TO THE POINT OF BEGINNING.

TOGETHER WITH AN EASEMENT OVER AND ACROSS THAT CERTAIN PARCEL DESCRIBED AS FOLLOWS: FROM THE SOUTHEAST CORNER OF SECTION 32, TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA, RUN WEST 665 FEET, ALONG THE SOUTH LINE OF SAID SECTION 32 TO THE CENTERLINE OF THE IMPERIAL RIVER ROAD; THENCE NORTH 00'13'45" WEST 1768.50 FEET TO THE NORTH LINE OF TARPON AVENUE; THENCE WEST 1374 FEET ALONG SAID NORTH LINE OF TARPON AVENUE TO THE WEST LINE OF BIG BEND ROAD; THENCE NORTH 00'10'45" WEST 800 FEET ALONG SAID WEST LINE OF BIG BEND ROAD; THENCE NORTH 00'10'45" WEST 800 FEET ALONG SAID WEST LINE OF BIG BEND ROAD; THENCE NORTH 33'33'30" EAST 240 FEET ALONG SAID WEST LINE OF BIG BEND ROAD, TO THE POINT OF BEGINNING; THENCE CONTINUE NORTH 33'33'30" EAST 48 FEET; THENCE WEST 50 FEET; THENCE SOUTHEASTERLY TO THE POINT OF BEGINNING.

CONTAINING 1.06 ACRES, MORE OR LESS.

PARCEL 2

FROM THE SOUTHEAST CORNER OF SECTION 32. TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA, RUN WEST 665 FEET, ALONG THE SOUTH LINE OF SAID SECTION 32 TO THE CENTERLINE OF THE IMPERIAL RIVER ROAD; THENCE NORTH 00'13'45" WEST 1768.5 FEET ALONG SAID CENTERLINE OF IMPERIAL RIVER ROAD TO THE NORTH LINE OF TARPON AVENUE; THENCE WEST 1374 FEET ALONG THE SAID NORTH LINE OF TARPON AVENUE TO THE WEST LINE OF BIG BEND ROAD; THENCE NORTH 00'10'45" WEST 800 FEET ALONG THE SAID WEST LINE OF BIG BEND ROAD; THENCE NORTH 00'10'45" WEST 800 FEET ALONG THE SAID WEST LINE OF BIG BEND ROAD TO A CONCRETE MONUMENT; THENCE NORTH 33'33'30" EAST 180 FEET ALONG THE SAID WEST LINE OF BIG BEND ROAD TO A CONCRETE MONUMENT; THENCE NORTH 33'33'30" EAST 180 FEET ALONG THE SAID WEST LINE OF BIG BEND ROAD FOR A POINT OF BEGINNING; FROM POINT OF BEGINNING CONTINUE NORTH 33'33'30" EAST 108 FEET; THENCE WEST 230 FEET MORE OR LESS TO THE WATERS OF THE IMPERIAL RIVER; THENCE SOUTHWESTERLY 108 FEET MORE OR LESS ALONG SAID WATERS TO A LINE BEARING WEST FROM THE POINT OF BEGINNING; THENCE EAST TO THE POINT OF BEGINNING.

SUBJECT TO AN EASEMENT FOR INGRESS AND EGRESS DESCRIBED AS FOLLOWS:

FROM THE CONCRETE MONUMENT ON BIG BEND ROAD, REFERRED TO IN THE LEGAL DESCRIPTION OF THE PROPERTY, RUN NORTH 33'33'30" EAST 240.00 FEET ALONG SAID WEST LINE OF BIG BEND ROAD TO THE POINT OF BEGINNING: THENCE CONTINUE NORTH 33'33'30" EAST 48 FEET (NE CORNER OF BASIC PARCEL); THENCE WEST 50 FEET; THENCE SOUTHEASTERLY TO THE POINT OF BEGINNING.

CONTAINING 0.46 ACRES, MORE OR LESS.

COMBINED PARCELS CONTAINING 1.52 ACRES MORE OR LESS.

The pre-submittal Neighborhood Meeting was advertised and scheduled for March 31, 2022, 5:30 PM at the Bonita Springs Fire Department, 27701 Bonita Grande Drive, Bonita Springs, FL. Notification letters were mailed to adjacent property owners within 1,000 feet of the subject properties March 8, 2022 and an advertisement was published in the News-Press March 8, 2022.



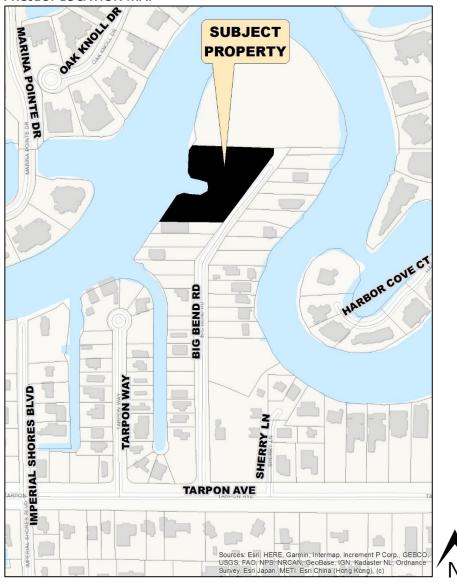
Civil Engineers • Land Surveyors • Planners • Landscape Architects

NEIGHBORHOOD MEETING

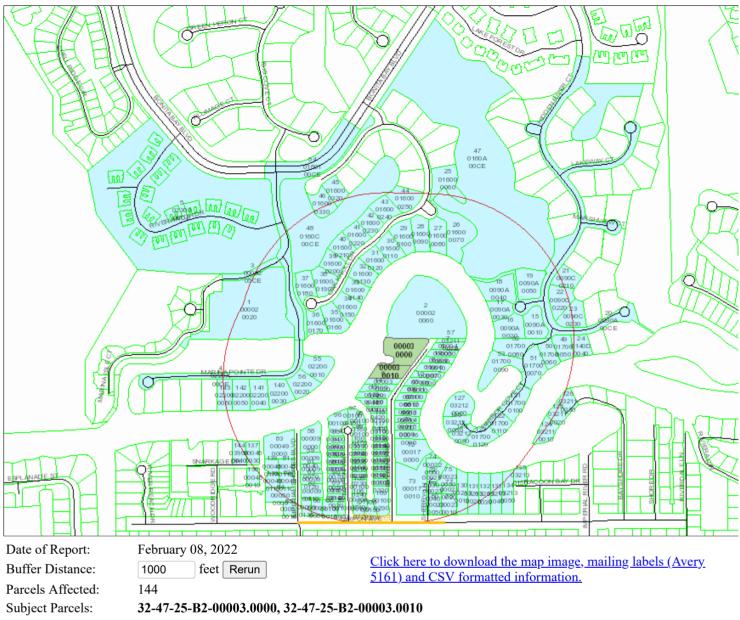
In compliance with Section 4-28 of the Bonita Springs Land Development Code (LDC) a Neighborhood Meeting will be held **March 31, 5:30 p.m.** at Bonita Springs Fire Department, 27701 Bonita Grande Drive, Bonita Springs, FL 34135.

The Neighborhood Meeting will provide general information regarding a proposed Planned Development (PD) amendment application to revise the Riverbend RPD (ZO-10-02) Master Concept Plan and Schedule of Uses to allow a different residential dwelling type. The subject 1.5± acre property (STRAP Number 32-47-25-B2-00003.0000 and 32-47-25-B2-00003.0010) is located at 27495-27511 and 27523 Big Bend Road Section 32, Township 47 South, Range 25 East, Bonita Springs, Florida. If you have questions or comments, please contact Sharon Umpenhour with Q. Grady Minor and Associates, P.A., 3800 Via Del Rey, Bonita Springs, Florida 34134 by email: sumpenhour@gradyminor.com or phone: 239-947-1144. Project information is posted online at www.gradyminor.com/planning. Please be advised that any information provided is subject to change until final approval by the governing authority. The Neighborhood Meeting is for informational purposes, it is not a public hearing.

PROJECT LOCATION MAP



Q. Grady Minor & Associates, P.A. 3800 Via Del Rey Bonita Springs, FL 34134



To change, add or remove subject parcels please change the parcel selection in <u>GeoView</u>

OWNER NAME AND ADDRESS	STRAP AND LOCATION	LEGAL DESCRIPTION	MAP INDEX
BONITA BOAT HARBOR LLC 27598 MARINA POINTE DR BONITA SPRINGS FL 34134	32-47-25-B1-00002.0020 27598 MARINA POINTE DR BONITA SPRINGS FL 34134	PARCEL N OF IMPERIAL RIVER AS DESC IN INST#2010000316519 AS EX B-62-B + EX A-63	1
BONITA BAY PROPERTIES INC 9990 COCONUT RD STE 202 BONITA SPRINGS FL 34135	32-47-25-B1-00002.0060 ACCESS UNDETERMINED BONITA SPRINGS FL	PARCEL N OF IMPERIAL RIVER AS DESC IN INST#2010000316519 AS EX B-62-A	2
BONITA BAY COMMUNITY ASSN 3531 BONITA BAY BLVD STE 200 BONITA SPRINGS FL 34134	32-47-25-B1-00002.05CE RIGHT OF WAY BONITA SPRINGS FL 34134	ROW PARCEL N OF PARCEL AS DESC IN INST#2010000316519	3
BONITA BAY COMMUNITY ASSN 3531 BONITA BAY BLVD STE 200 BONITA SPRINGS FL 34134	32-47-25-B1-0220A.00CE RIGHT OF WAY BONITA SPRINGS FL 34134	BONITA BAY U-22 PB 54 PGS 1-4 TRACTS A B C	4
HARBOR LANDING AT BONITA BAY GULF BREEZE MGMT SVCS OF SW FL	32-47-25-B1-02300.00CE 4401 RIVERWATCH DR BONITA SPRINGS FL 34134	HARBOR LANDING CONDO DESC OR 2520 PG 2728 COMMON ELEMENTS/POOL	5

MCLUCAS WESLEY S + KATHERINE	32-47-25-B2-00003.0020	PARL IN NE 1/4 OF SE 1/4	6
7527 BIG BEND RD	27527 BIG BEND RD	SEC 32 TWP 47 RGE 25	
ONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	DESC IN OR 1362 PG 1642	
UTIC DZEVDET JEFF & ZELJKA	32-47-25-B2-00004.0000	FROM SE COR SEC 32 RUN W	7
500 SANTOVITO ST	27502 BIG BEND RD BONITA SPRINGS FL 34134	ALG S LI SEC 665 FT N PARL E LI SEC 50 FT.TO N SI RD	
AHRUMP NV 89061			0
IARRIS JAMES W TR 245 SPRINGS LANE	32-47-25-B2-00005.0000 27510/512 BIG BEND RD	FROM SE COR SEC 32 RUN W ALG S LI SEC 665 FT TH N	8
SONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	PARL E LI SEC 50 FT TO N	
CARLSON ALBERT W TR	32-47-25-B2-00006.0000	FROM SE COR SEC 32 RUN W	9
88 ATWATER CIR	27520 BIG BEND RD	ALG S LI SEC 665 FT N PARL	,
SAINT PAUL MN 55103	BONITA SPRINGS FL 34134	E LI SEC 50 FT TO N LI	
CARLSON ALBERT W TR	32-47-25-B2-00006.0010	THE N 50 FT OF FOLLOWING	10
88 ATWATER CIR	27516/518 BIG BEND RD	DESCRIBED LAND	
AINT PAUL MN 55103	BONITA SPRINGS FL 34134	FR SE COR SEC 32 RUN W ALG	
CARLSON ALBERT W TR	32-47-25-B2-00007.0000	FROM SE COR SEC 32 RUN W	11
88 ATWATER CIR	27524 BIG BEND RD	ALG S LI SD SEC 665 FT N	
AINT PAUL MN 55103	BONITA SPRINGS FL 34134	PARL E LI SEC 50 FT.TO N	
WHALEN JAMES H JR + DOREEN M 27526 BIG BEND RD	32-47-25-B2-00008.0000 27526 BIG BEND RD	FROM SE COR SEC 32 RUN W ALG S LI SD SEC 655 FT N	12
SONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	PARL E LI SEC 50 FT.TO N	
HAVLAN JAMES & DENISE	32-47-25-B2-00100.0440	TARPON BEND UNREC	13
3150 WOOD DUCK DR	27539 BIG BEND RD	OR 296 PG 15	15
PLAINFIELD IL 60585	BONITA SPRINGS FL 34134	LOT 44	
ELLIS JON & JANET	32-47-25-B2-00100.0450	TARPON BEND UNREC	14
7535 BIG BEND RD	27535 BIG BEND RD	OR 296 PG 15	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 45	
DEMLING NICHOLAS &	32-47-25-B2-0090A.0010	BONITA BAY U-10	15
00 WOODLAND CT	4101 HARBOR OAKS CT	BLK A PB 45 PG 48	
GLENVIEW IL 60025	BONITA SPRINGS FL 34134	LOT 1	1.0
GRUBBS ROBERT W & MAUREEN A 1111 HARBOR OAKS CT	32-47-25-B2-0090A.0020 4111 HARBOR OAKS CT	BONITA BAY U-10 BLK A PB 45 PG 51	16
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 2	
BROWN CHARLES W	32-47-25-B2-0090A.0030	BONITA BAY U-10	17
3930 BASH ST STE L	4120 HARBOR OAKS CT	BLK A PB 45 PG 51	17
NDIANAPOLIS IN 46256	BONITA SPRINGS FL 34134	LOT 3	
NORTH TERRENCE J + KATHRYN	32-47-25-B2-0090A.0040	BONITA BAY U-10	18
110 HARBOR OAKS CT	4110 HARBOR OAKS CT	BLK A PB 45 PG 51	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 4	
OSEPH T HOOBYAR JR TRUST +	32-47-25-B2-0090A.0050	BONITA BAY U-10	19
100 HARBOR OAKS CT BONITA SPRINGS FL 34134	4100 HARBOR OAKS CT BONITA SPRINGS FL 34134	BLK A PB 45 PG 51 Lot 5	
		BONITA BAY UT 10	20
BONITA BAY COMMUNITY ASSN 1531 BONITA BAY BLVD STE 200	32-47-25-B2-0090A.00CE BONITA BAY C/E	PB 45 PGS 44 - 51	20
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	TRACTS $A + B + D + F + R/W$	
TISH RICHARD L	32-47-25-B2-0090C.0210	BONITA BAY U-10	21
7361 HIDDEN RIVER CT	27361 HIDDEN RIVER CT	BLK C PB 45 PG 50	
SONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 21	
BARRY DAVID E + TERESA M	32-47-25-B2-0090C.0220	BONITA BAY U-10	22
7381 HIDDEN RIVER CT	27381 HIDDEN RIVER CT	BLK C PB 45 PG 50	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 22	
DAVIS MARY KAREN	32-47-25-B2-0090C.0230	BONITA BAY U-10	23
000 HAMPDEN LN BETHESDA MD 20814	27401 HIDDEN RIVER CT BONITA SPRINGS FL 34134	BLK C PB 45 PG 50 LOT 23	
IRIBAR THOMAS A	32-47-25-B2-0140D.0040	BONITA BAY UNIT 13	24
821 E FRONTAGE RD	27402 HIDDEN RIVER CT	BUNITA BAY UNIT 13 BLK D PB 48 PG 45	24

STURTEVANT WI 53177	BONITA SPRINGS FL 34134	LOT 4	
WOHLFARTH W JASON & SUSAN A	32-47-25-B2-01600.0060	BONITA BAY UNIT 15	25
27261 OAK KNOLL DR	27261 OAK KNOLL DR	PB 49 PG 27	23
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 6	
PATEL SAURABH N &	32-47-25-B2-01600.0070	BONITA BAY UNIT 15	26
27281 OAK KNOLL DR	27281 OAK KNOLL DR	PB 49 PG 28	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 7	
MELLON ENTERPRISES LLC	32-47-25-B2-01600.0080	BONITA BAY UNIT 15	27
27291 OAK KNOLL DR	27291 OAK KNOLL DR	PB 49 PG 28	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 8	
CALVIN M MITCHELL TRUST +	32-47-25-B2-01600.0090	BONITA BAY UNIT 15	28
27301 OAK KNOLL DR Bonita springs fl 34134	27301 OAK KNOLL DR Bonita springs fl 34134	PB 49 PG 28 LOT 9	
			20
CHARLES J MUND QPRT + 27311 OAK KNOLL DR	32-47-25-B2-01600.0100 27311 OAK KNOLL DR	BONITA BAY UNIT 15 PB 49 PG 28	29
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 10	
YOUNG DONALD M + SUSAN K	32-47-25-B2-01600.0110	BONITA BAY UNIT 15	30
27331 OAK KNOLL DR	27331 OAK KNOLL DR	PB 49 PG 28	50
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 11	
MEYER KENNETH R + SUSAN S	32-47-25-B2-01600.0120	BONITA BAY UNIT 15	31
100 EVERGREEN LN	27341 OAK KNOLL DR	PB 49 PG 30	
WINNETKA IL 60093	BONITA SPRINGS FL 34134	LOT 12	
WOLF JOSEPH E	32-47-25-B2-01600.0130	BONITA BAY UNIT 15	32
27351 OAK KNOLL DR	27351 OAK KNOLL DR	PB 49 PG 30	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 13	
SUTTON JEFFREY B &	32-47-25-B2-01600.0140	BONITA BAY UNIT 15	33
27361 OAK KNOLL DR Bonita springs fl 34134	27361 OAK KNOLL DR Bonita springs fl 34134	PB 49 PG 30 LOT 14	
			24
AKER DONALD M + ANN M PO BOX 304	32-47-25-B2-01600.0150 27371 OAK KNOLL DR	BONITA BAY UNIT 15 PB 49 PG 30	34
PLYMOUTH IN 46563	BONITA SPRINGS FL 34134	LOT 15	
SOMAX LLC	32-47-25-B2-01600.0160	BONITA BAY UNIT 15	35
27381 OAK KNOLL DR	27381 OAK KNOLL DR	PB 49 PG 30	55
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 16	
MALSTROM EDWARD C + JULIE F	32-47-25-B2-01600.0170	BONITA BAY UNIT 15	36
27391 OAK KNOLL DR	27391 OAK KNOLL DR	PB 49 PG 30	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 17	
1341867 ONTARIO INC	32-47-25-B2-01600.0180	BONITA BAY UNIT 15	37
645 BREEZY DR PICKERING ON L1W 2X4	27390 OAK KNOLL DR Bonita springs fl 34134	PB 49 PG 30	
CANADA	BONITA SPRINGS FL 54154	LOT 18 + OR 3043 PG 1272	
PATRICK ROBERT S + PATRICIA J	32-47-25-B2-01600.0190	BONITA BAY UNIT 15	38
27370 OAK KNOLL DR	27370 OAK KNOLL DR	PB 49 PG 30	50
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 19	
SWEENEY CHARLES K + ELIZABETH	I 32-47-25-B2-01600.0200	BONITA BAY UNIT 15	39
27360 OAK KNOLL DR	27360 OAK KNOLL DR	PB 49 PG 30	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 20	
DEHAAN DOUGLAS & GAYLE	32-47-25-B2-01600.0210	BONITA BAY UNIT 15	40
1400 VILLAGE SQUARE BLVD STE 3	27350 OAK KNOLL DR	PB 49 PG 30	
TALLAHASSEE FL 32312	BONITA SPRINGS FL 34134	LOT 21	
MEEKS BERNEDA A TR	32-47-25-B2-01600.0220	BONITA BAY UNIT 15	41
27340 OAK KNOLL DR Bonita springs fl 34134	27340 OAK KNOLL DR BONITA SPRINGS FL 34134	PB 49 PG 30 LOT 22	
			42
EGGLESTON THOMAS W & 16407 SHORE OAKS CT	32-47-25-B2-01600.0230 27330 OAK KNOLL DR	BONITA BAY UNIT 15 PB 49 PG 28	42
NOBLESVILLE IN 46060	BONITA SPRINGS FL 34134	LOT 23	
STEWART JILL E & TERRENCE S	32-47-25-B2-01600.0240	BONITA BAY UNIT 15	43
434 TRADE WINDS AVE	27310 OAK KNOLL DR	PB 49 PG 28	

NAPLES FL 34108	BONITA SPRINGS FL 34134	LOT 24	
ALBERS EDWARD J TR	32-47-25-B2-01600.0250	BONITA BAY UNIT 15	44
27280 OAK KNOLL DR	27280 OAK KNOLL DR	PB 49 PG 28	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 25	
MEINERS BABETTE TR +	32-47-25-B2-01600.0320	BONITA BAY UNIT 15	45
27160 OAK KNOLL DR	27160 OAK KNOLL DR	PB 49 PG 29	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 32	
NERMAN LEWIS E TR	32-47-25-B2-01600.0330	BONITA BAY UNIT 15	46
11709 MANOR RD	27150 OAK KNOLL DR	PB 49 PG 29	
LEAWOOD KS 66211	BONITA SPRINGS FL 34134	LOT 33	
BONITA BAY COMMUNITY ASSN	32-47-25-B2-0160A.00CE	BONITA BAY UT 15	47
3531 BONITA BAY BLVD STE 200	BONITA BAY C/E	PB 49 PGS 25-30	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	TRACTS A + B + E	
BONITA BAY COMMUNITY ASSN 3531 BONITA BAY BLVD STE 200 BONITA SPRINGS FL 34134	32-47-25-B2-0160C.00CE BONITA BAY C/E BONITA SPRINGS FL 34134	BONITA BAY UT 15 PB 49 PGS 25-30 TRACTS C + D LESS OR 3043 PG 1272	48
RIVERA ROLANO +	32-47-25-B2-01700.0050	BONITA BAY UNIT 16	49
27396 HIDDEN RIVER CT	27396 HIDDEN RIVER CT	PB 51 PG 13	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 5	
HARTMAN JAMES F + JANET L	32-47-25-B2-01700.0060	BONITA BAY UNIT 16	50
27431 HARBOR COVE CT	27431 HARBOR COVE CT	PB 51 PG 13	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 6	
KINZIE SUZANNE G	32-47-25-B2-01700.0070	BONITA BAY UNIT 16	51
27441 HARBOR COVE CT	27441 HARBOR COVE CT	PB 51 PG 13	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 7	
MCKINNON REBECCA 519-1177 YONGE ST TORONTO ON M4T 2Y4 CANADA	32-47-25-B2-01700.0080 27440 HARBOR COVE CT BONITA SPRINGS FL 34134	BONITA BAY UNIT 16 PB 51 PG 13 LOT 8	52
JEFFREY S AROY TRUST +	32-47-25-B2-01700.0090	BONITA BAY UNIT 16	53
27450 HARBOR COVE CT	27450 HARBOR COVE CT	PB 51 PG 13	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 9	
BONITA BAY COMMUNITY ASSN 3531 BONITA BAY BLVD STE 200 BONITA SPRINGS FL 34134	32-47-25-B2-01801.00CE RIGHT OF WAY BONITA SPRINGS FL 34134	BONITA BAY UNIT 18 PB 51 PG 16 PAR 1 RD R/WS LESS PAR DESC AS EX A-63 IN INST # 2010000316519	54
SCOTT ROBERT + KATHLEEN	32-47-25-B2-02200.0010	BONITA BAY U-22	55
27701 MARINA POINTE DR	27701 MARINA POINTE DR	PB 54 PGS 1-4	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	Lot 1	
ROBBINS DANIEL & LAURA	32-47-25-B2-02200.0020	BONITA BAY U-22	56
27711 MARINA POINTE DR	27711 MARINA POINTE DR	PB 54 PGS 1-4	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 2	
FOGARTY KEVIN G TR	32-47-25-B2-03211.007B	PARL LOC IN THE NE 1/4	57
4295 RANDON LN	27500 BIG BEND RD	OF SECT AS DESC IN	
MERRITT ISLAND FL 32952	BONITA SPRINGS FL 34134	OR 3625 PG 2024	
BRANNAN BARBARA A	32-47-25-B3-00009.0000	BEG SE COR SEC TH 1853 FT.	58
27564 IMPERIAL SHORES BLVD	27564 IMPERIAL SHORES BLVD	N TH W 2450 FT.TO POB TH	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	N 710 FT.TO IMP.RVR TH	
BRANNAN BARBARA A	32-47-25-B3-00009.0040	BEG 1768.5 FT N + 2639 FT	59
27564 IMPERIAL SHORES BLVD	27574 IMPERIAL SHORES BLVD	W OF SE COR SEC 32 TH N	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	446 FT TO POB TH E 167 FT	
TARPON AVENUE 2 LLC 5685 ENGLISH OAKS LN NAPLES FL 34119	32-47-25-B3-00009.0060 4470 TARPON AVE BONITA SPRINGS FL 34134	PARL IN SW 1/4 OF NW 1/4 OF SE 1/4 W IN SEC 32 TWP 47 RNG 25 DESC IN ISNT # 2018000283057 AS WINDOVER PARCEL 1	60
BRANNAN BARBARA A	32-47-25-B3-00009.0070	BEG 1768.5 FT N 2639 FT W	61

27564 IMPERIAL SHORES BLVD BONITA SPRINGS FL 34134	27580/582 IMPERIAL SHORES BLVD BONITA SPRINGS FL 34134	OF SE COR SEC 32 TH N 371 FT TO POB TH E 167 FT	
HAGAN MARK + DONNA SISIA	32-47-25-B3-00009.0110	BEG 1768.5 FT N + 2439 FT	62
27592 IMPERIAL SHORES BLVD	27592 IMPERIAL SHORES BLVD	W OF SE COR SEC 32 CONT	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	200 FT W TO PT 25 FT E OF	
IMPERIAL SHORES PARTNERS LLP	32-47-25-B3-00009.0120	BEG SE COR SEC 32 + GO N	63
12840 BRYNWOOD WAY	27586 IMPERIAL SHORES BLVD	1768 FT TO N ROW LI TARPON	
NAPLES FL 34105	BONITA SPRINGS FL 34134	AVE TH W ALG ROW LI 2439	
MUKHOPADHYAY SAMRAT RONY 1661 BUSH ST #9 SAN FRANCISCO CA 94109	32-47-25-B3-00009.0130 27596/598 IMPERIAL SHORES BLVD BONITA SPRINGS FL 34134	BEG SE COR RUN N1768.5 FT THENCE WLY 2439 FT TO POB AS DESC IN OR 2191 PG 1215	64
CANTONE ASSET MANAGEMENT LLC 358 BAYSHORE DR CAPE CORAL FL 33904	32-47-25-B3-00011.0000 27534 BIG BEND RD BONITA SPRINGS FL 34134	PARL IN SE 1/4 SEC 32 TWP 47 R 25 N 1/2 OF PARCL DESC IN OR 1801 PG 2837	65
CANTONE ASSET MANAGEMENT LLC 358 BAYSHORE DR CAPE CORAL FL 33904	32-47-25-B3-00011.0010 27536 BIG BEND RD BONITA SPRINGS FL 34134	PARL IN SE 1/4 SEC 32 TWP 47 R 25 S 1/2 OF PARCL DESC IN OR 1801 PG 2837	66
HANAPEPE LLC	32-47-25-B3-00012.0000	N 1/2 OF FOLLOWING DESC	67
10081 NW 7TH ST	27540-544 BIG BEND RD	FROM SE COR SEC 32 RUN W	
PLANTATION FL 33324	BONITA SPRINGS FL 34134	ALG S LI SEC 665 FT N PARL	
OCONNOR DONALD T	32-47-25-B3-00013.0000	S 1/2 OF FOLLOWING DESC.	68
27546 BIG BEND RD	27546 BIG BEND RD	FROM SE COR SEC 32 RUN W	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	ALG S LI SEC 665 FT N PARL	
WINEMILLER JAMES D TR	32-47-25-B3-00014.0000	BEG SE COR SEC 32 W ALG	69
7316 LANTANA CIR	27554 BIG BEND RD	S LI SEC 665 FT N PARL E	
NAPLES FL 34119	BONITA SPRINGS FL 34134	LI SEC 50 FT.TO N LI	
SIKORSKI RANDOLPH R +	32-47-25-B3-00015.0000	BEG SE COR SEC 32 W ALG S	70
821 CONTINENTAL DR	27562 BIG BEND RD	LI SEC 665 FT N PARL E LI	
WATERVILLE OH 43566	BONITA SPRINGS FL 34134	SEC 50 FT.TO N LI BEACH	
WIDMAIER RALPH + DONNA H	32-47-25-B3-00016.0000	FRM SE COR SEC 32 RUN W	71
21230 PELICAN SOUND DR # 202	27572 BIG BEND RD	ALG S LI SEC 665 FT TH N	
ESTERO FL 33928	BONITA SPRINGS FL 34134	50 FT.TO N SI BONITA	
BEST ANGELA L/E 69 STATION RD POULTON-LE-FYLDE FY6 7JQ UNITED KINGDOM	32-47-25-B3-00017.0000 27580 BIG BEND RD BONITA SPRINGS FL 34134	PARL IN N 1/2 OF SE 1/4 DESC OR 1426 PG 627	72
RIPLL LLC 27900 INDUSTRIAL ST BONITA SPRINGS FL 34135	32-47-25-B3-00017.0010 27590-612 BIG BEND RD BONITA SPRINGS FL 34134	PARL IN N 1/2 OF SE 1/4 DESC IN OR 1481 PG 923	73
MURPHY DONALD W	32-47-25-B3-00022.0000	FRM SE COR SEC 32 RUN W	74
27580 SHERRY LN	27580 SHERRY LN	ALG S LI SEC 665 FT.TH N	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	PARL E LI 50 FT.TO N LI	
MULRYAN MICHAEL E TR	32-47-25-B3-00023.0000	BEG SE COR SEC 32 TH DUE	75
4220 RACOON BAY DR	27581/583 SHERRY LN	N 1768 FT TH W 1575 FT TO	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	POB TH W 200 FT TH N 400	
THOMSON PEGGY A	32-47-25-B3-00023.0010	BEG 1768 FT N + 1575 FT W	76
4310 TARPON AVE	4310 TARPON AVE	OF SE COR SEC 32 TH W 100	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	FT TH N 150 FT TH E 100	
FRS HOME BUYERS LLC	32-47-25-B3-00023.0020	PARL IN NE 1/4 OF SE 1/4	77
1745 MAPLE AVE	27585 SHERRY LN	S 32 T 47 R 25 DESC IN	
FORT MYERS FL 33901	BONITA SPRINGS FL 34134	OR 1311 PG 1308	
LOMELINO PATRICE C &	32-47-25-B3-00023.0030	PARL IN SE 1/4 SEC 32	78
27584 SHERRY LN	27584 SHERRY LN	TWP 47 R 25 DESC IN	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	OR 1223 PG 0155	
KINCAID MARK ALAN	32-47-25-B3-00023.0040	FR SE COR RUN W ALG S LI	79

27591 WOODRIDGE RD	27587 SHERRY LN	665 FT TH N 1768.5 FT TH W	
BONITA SPRINGS FL 34134	Bonita Springs FL 34134	1110 FT TH N 150 FT FOR	
KLOVRZA LADISLA V TR + KOSTNICKA 338 KOLIN IV 280 02 CZECH REPUBLIC	32-47-25-B3-00023.0050 4330 TARPON AVE BONITA SPRINGS FL 34134	FR SE COR SEC RUN W 665 FT TH N 1768.5 FT TO N LI TARPON RD TH W PARL S LI	80
BARBARA ROBERTS LIVING TRUST	32-47-25-B3-00048.011B	THE N 97.50 FT OF E 100 FT	81
125 BLACK OAKS LN	27581 IMPERIAL SHORES BLVD	OF FOLLOWING DESC LANDS	
WAYZATA MN 55391	BONITA SPRINGS FL 34134	BEG AT A POINT 1968.5 FT N	
HARRIS MELISSA M + 27587 IMPERIAL SHORES BLVD BONITA SPRINGS FL 34134	32-47-25-B3-00048.011C 27587 IMPERIAL SHORES BLVD BONITA SPRINGS FL 34134	PART OF N 1/2 OF S W 1/4 DESC IN OR 1274 PG 659	82
HENRY M L + MARIGENE	32-47-25-B3-00049.0000	BEG SE COR SEC N 1853 FT	83
27565 IMPERIAL SHORES BLVD	27565 IMPERIAL SHORES BLVD	W 2689 FT N 410 FT.TO POB	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	TH W 200 FT N 150 FT.M/L	
TOMLINSON ADAM	32-47-25-B3-00050.0000	BEG SE COR SEC 32 W ALG	84
27593 IMPERIAL SHORES BLVD	27593 IMPERIAL SHORES BLVD	SEC LI 665 FT N 50 FT.TO	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	N LI BONITA BEACH RD CONT	
DUNCAN ROBERT D & DEBORAH L TR 4816 TARPON AVE BONITA SPRINGS FL 34134	32-47-25-B3-00051.0010 4814 TARPON AVE BONITA SPRINGS FL 34134	PARL IN SE 1/4 OF NE 1/4 OF SW 1/4 OF 32 BEING E 79.15 FT OR 2110/0826	85
TARPON AVENUE 1 LLC 5685 ENGLISH OAKS LN NAPLES FL 34119	32-47-25-B3-00100.001A 4460 TARPON AVE BONITA SPRINGS FL 34134	PORTION OF UNRECORDEDE PLAT OF TARPON BEND AND PARCEL OF LAND LYING IN SW 1/4 OF NW 1/4 OF SE 1/4 DESC IN INST # 2018000283057 AS WINDOVER PARCEL 2	86
CLOVER DUANE F + GAYLE A	32-47-25-B3-00100.0020	TARPON BEND UNREC	87
394 BOWDEN RD	27599 TARPON WAY	DB 296 PG 15	
BRONSON MI 49028	Bonita Springs FL 34134	LOT 2	
LEWIS MARGARET ANN TR	32-47-25-B3-00100.0030	TARPON BEND UNREC	88
27595 TARPON WAY	27595 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 3 + LAND ADJACENT ON	
WELLS WILLIAM B + LINDA LEE	32-47-25-B3-00100.0040	TARPON BEND UNREC	89
27591 TARPON WAY	27591 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 4 + LAND ADJACENT ON	
ENSING CALVIN L + SHARON R	32-47-25-B3-00100.0050	TARPON BEND UNREC	90
27583 TARPON WAY	27583 TARPON WAY	DB 296 PG 15 LOTS 5 + 6	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LESS N 10 FT OF 6	
HANSON JOHN R	32-47-25-B3-00100.0070	TARPON BEND UNREC	91
27579 TARPON WAY	27579 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 7 + N 10 FT OF LOT 6	
KOTSCHER GOTTFRIED &	32-47-25-B3-00100.0080	TARPON BEND UNREC	92
3531 CROWFUT CT	27575 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 8 + LAND ADJACENT ON	
MAUL FRED + DIXIE	32-47-25-B3-00100.0090	TARPON BEND UNREC	93
27571 TARPON WAY	27571 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 9 + LAND ADJACENT ON	
NICHOLS DOUGLAS	32-47-25-B3-00100.0100	TARPON BEND UNREC	94
28056 EASTBROOK DR	27567 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34135	BONITA SPRINGS FL 34134	LOT 10 & CANAL	
NICHOLS DOUGLAS W	32-47-25-B3-00100.0110	TARPON BEND UNREC	95
28056 EASTBROOK DR	27563 TARPON WAY	DB 296 PG 16	
BONITA SPRINGS FL 34135	BONITA SPRINGS FL 34134	LOT 11 + LAND ADJACENT	
FORMAN TERRY F L/E	32-47-25-B3-00100.0140	TARPON BEND UNREC	96
27551 TARPON WAY	27551-559 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOTS 12 THRU 14 + LAND	
DIGIROLAMO THOMAS +	32-47-25-B3-00100.0150	TARPON BEND UNREC	97

	71	TARE ON BEND UNREC	110
GOODHEART JOHN & GEORGIA	32-47-25-B3-00100.0370	TARPON BEND UNREC	115
27567 BIG BEND RD	27567 BIG BEND RD	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 37	
CLARK JOHN H	32-47-25-B3-00100.0380	TARPON BEND UNREC	
VOGELSANG HARALD & MARIANNA RUSSBERGSTRASSE 62 VIENNA A-1210 AUSTRIA	27571 BIG BEND RD Bonita springs fl 34134	TARPON BEND UNREC DB 296 PG 15 LOT 36	114
ARNOLD CHAD MICHAEL &	32-47-25-B3-00100.0350	TARPON BEND UNREC	113
27575 BIG BEND RD	27575 BIG BEND RD	DB 296 PG 15	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 35	
PHILLIPS KAREN M	32-47-25-B3-00100.0340	TARPON BEND UNREC	112
7579 BIG BEND RD	27579 BIG BEND RD	DB 296 PG 15	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 34	
HAGER DAVID R & ELLA M TR	32-47-25-B3-00100.0330	TARPON BEND UNREC	111
PO BOX 1539	27583 BIG BEND RD	DB 296 PG 15	
BONITA SPRINGS FL 34133	BONITA SPRINGS FL 34134	LOT 33	
CLANCY MARK	32-47-25-B3-00100.0320	TARPON BEND UNREC	110
1795 TEXTILE DR	27587 BIG BEND RD	DB 296 PG 15	
(PSILANTI MI 48197	BONITA SPRINGS FL 34134	LOT 32	
CLANCY MARK	32-47-25-B3-00100.0290	TARPON BEND UNREC	109
0795 TEXTILE DR	27599 BIG BEND RD	DB 296 PG 15	
YPSILANTI MI 48197	BONITA SPRINGS FL 34134	LOTS 29 THRU 31	
CREIGHTON VANCE R + CONNIE	32-47-25-B3-00100.0280	TARPON BEND UNREC	108
1420 TARPON AVE	4420 TARPON AVE	DB 296 PG 15	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 28	
EWIS MICHAEL S SR &	32-47-25-B3-00100.0270	TARPON BEND UNREC	107
7594 TARPON WAY	27598 TARPON WAY	DB 296 PG 15	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 27	
LEWIS MICHAEL S SR &	32-47-25-B3-00100.0260	TARPON BEND UNREC	106
27594 TARPON WAY	27594 TARPON WAY	DB 296 PG 15	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 26	
LUONGO BENJAMIN III &	32-47-25-B3-00100.0240	TARPON BEND UNREC	105
1885 ESTER LN	27586 TARPON WAY	DB 296 PG 15	
DUNKIRK MD 20754	BONITA SPRINGS FL 34134	LOTS 24 + 25	
FORMAN DAWN	32-47-25-B3-00100.0230	TARPON BEND UNREC	104
1800 BONITA BEACH RD UT 2805	27582 TARPON WAY	DB 296 PG 15	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 23	
FORMAN DAWN	32-47-25-B3-00100.0220	TARPON BEND UNREC	103
5800 BONITA BEACH RD UT 2805	27578 TARPON WAY	DB 296 PG 15	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 22	
SPIRITO LOUIS G	32-47-25-B3-00100.0210	TARPON BEND UNREC	102
17574 TARPON WAY	27574 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 21	
HGHTOWER PEGGY	32-47-25-B3-00100.0200	TARPON BEND UNREC	101
524 HUNTLEY DR	27570 TARPON WAY	DB 296 PG 15	
DAVIDSONVILLE MD 21035	BONITA SPRINGS FL 34134	LOT 20	
3ARNES WARREN RAYMOND L/E	32-47-25-B3-00100.0190	TARPON BEND UNREC	100
9 EVANS DR	27566 TARPON WAY	DB 296 PG 15	
CRANBURY NJ 08512	BONITA SPRINGS FL 34134	LOTS 19 + 19A	
BOREALIS LIMITED PARTNERSHIP	32-47-25-B3-00100.0170	TARPON BEND UNREC	99
01 CARLSON PKWY STE 1290	27558/562 TARPON WAY	DB 296 PG 15	
/INNETONKA MN 55305	BONITA SPRINGS FL 34134	LOTS 17 + 18	
DALY MICHAEL	32-47-25-B3-00100.0160	TARPON BEND UNREC	98
7554 TARPON WAY	27554 TARPON WAY	DB 296 PG 15	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 16	
1885 EASTER LN	27550 TARPON WAY	DB 296 PG 15	
DUNKIRK MD 20754	BONITA SPRINGS FL 34134	Lot 15	

27563 BIG BEND RD	27563 BIG BEND RD	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 38	
SILVER BARNEY D	32-47-25-B3-00100.0390	TARPON BEND UNREC	117
19551 SW 210TH ST MIAMI FL 33187	27559 BIG BEND RD Bonita springs FL 34134	DB 296 PG 15 LOT 39	
SILVER BARNEY D	32-47-25-B3-00100.0400	TARPON BEND UNREC	118
19551 SW 210TH ST	27555 BIG BEND RD	DB 296 PG 15	118
MIAMI FL 33187	BONITA SPRINGS FL 34134	LOTS $40 + 41$	
LIBIFF LLC	32-47-25-B3-00100.0420	TARPON BEND UNREC	119
AN DEN HOHWIESEN 9	27547 BIG BEND RD	DB 296 PG 15	117
KONIGSTEIN 61462	BONITA SPRINGS FL 34134	LOT 42	
GERMANY			
SULKES CHAD T	32-47-25-B3-00100.0430	TARPON BEND UNREC	120
476 SEAGULL AVE	27543 BIG BEND RD	DB 296 PG 15	
NAPLES FL 34108	BONITA SPRINGS FL 34134	LOT 43	
REIS FREDERICK E & BRENDA L	32-47-25-B3-01700.0100	BONITA BAY UNIT 16	121
27461 HARBOR COVE CT	27461 HARBOR COVE CT	PB 51 PG 13	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 10	
STEERE WILLIAM C + LYNDA G	32-47-25-B3-01700.0110	BONITA BAY UNIT 16	122
27471 HARBOR COVE CT	27471 HARBOR COVE CT	PB 51 PG 13	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 11	
JUSTU PROPERTIES LLC	32-47-25-B3-01700.0120	BONITA BAY UNIT 16	123
6867 BOUDIN ST NE STE 2	27481 HARBOR COVE CT	PB 51 PG 13	
PRIOR LAKE MN 55372	BONITA SPRINGS FL 34134	LOT 12	
STEERE LYNDA	32-47-25-B3-03211.0010	FROM SE COR SEC 32 RUN W	124
27471 HARBOR COVE CT	27552 BAYSHORE DR	400 FT TH N 2536.24 FT TO	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	A PT ON A BASE LI TH N 74	
TRIANTAFILLIS GEORGE C &	32-47-25-B3-03211.0020	FR SE COR SEC 32 RUN N 89	125
27548 BAYSHORE DR BONITA SPRINGS FL 34134	27548 BAYSHORE DR BONITA SPRINGS FL 34134	DEG 46 MIN 30 SEC W ALG S LI SD SEC FOR 400 FT TH N AKA	
BOINTA SPRINGS FL 34134	BONITA SPRINGS FL 54154	LOT 6 RACCOON POINT	
		STANTONS SUBD	
EVANS BRIAN T +	32-47-25-B3-03211.0030	PARL IN N 1/2 OF S E 1/4	126
27544 BAYSHORE DR	27544 BAYSHORE DR	DESC IN OR 1337 PG 329	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134		
DAVIS R JEFF	32-47-25-B3-03212.0060	PAR IN NE1/4 OF NW1/4 OF	127
27511 HARBOR COVE CT	27511 HARBOR COVE CT	SE1/4 DESC IN OR1555/652 +	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	OR1414/1726	
PETER J WINN PROPERTIES LLC	32-47-25-B3-03212.0080	BEG 1255.50 FT W OF E 1/4	128
33505 LAKESHORE DR	27501 HARBOR COVE CT	COR SEC 32 TH S 42.29 FT	
TAVARES FL 32778	BONITA SPRINGS FL 34134	TH S 25 DEG 59 MIN 22 SEC	
FISCHER HENRY & ELAINE M +	32-47-25-B3-03212.0090	FM E 1/4 COR SEC 32 RUN S	129
1868 RIVER HEIGHTS LN	27491 HARBOR COVE CT	89 DEG 49 MIN 35 SEC W	
VILLA HILLS KY 41017	BONITA SPRINGS FL 34134	1255 FT TH S 02 DEG 44 MIN	
MULRYAN MICHAEL E TR	32-47-25-B3-03213.0010	BEG.1768 FT.N + 1495 FT.W	130
820 N ADDISON	4290 TARPON AVE	OF SE COR.OF SEC.32-47-25	
ELMHURST IL 60126	BONITA SPRINGS FL 34134	TH.N TO IMPERIAL RVR.TH.W	101
DEZEEUW STEVEN J &	32-47-25-B3-03213.0020	FRM SE CRN SECT W 665 FT THN	131
14013 OUTLOOK ST OVERLAND PARK KS 66223	4270 TARPON AVE Bonita springs FL 34134	N 50 FT CONT 1718.5 W 755 TO POB THN N TO RIVER W 78 FT S	
UVERLAND FARK KS 00225	BOMIA SEKINDS EL 34134	TO TARPON ST THN 78 FT W AS	
		DESC IN INST #2016000064144	
		LESS ELY 2.5 FT IN	
		2016000065837	
BERRY MATTHEW J & BETH ANN	32-47-25-B3-03213.0030	FROM SE COR RUN W 665 FT N	132
80 TERRELL FARM PL	4268 TARPON AVE	50 FT TH CONTINUE N 1768.95 FT	
CHESHIRE CT 06410	BONITA SPRINGS FL 34134	W 674.89 FT TO POB W 78 FT N	
		286.66 FT ELY ALONG BANK 78	
		FT S 282.47 FT TO POB AS DESC	
I	72		

		IN INST #2016000064144 + ELY 2.5 FT IN 2016000065837	
ROSATI DAVID M TR 25 WINDING CREEK RD YORKVILLE IL 60560	32-47-25-B3-03213.0040 4260/4262 TARPON AVE BONITA SPRINGS FL 34134	PARL IN NE 1/4 OF SE 1/4 DESC IN OR 3063 PG 3050	133
EASTON CHRISTOPHER S +	32-47-25-B3-03213.0050	FR SE COR W665FT N1769FT	134
30 ALEXANDER ST	4252 TARPON AVE	W 515 FT TO P O B	
ALEXANDRIA VA 22314	BONITA SPRINGS FL 34134	DESC OR 2836 PG 1049	
GREEK MICHAEL + CHRISTINE +	32-47-25-B3-03213.0150	BEG SE COR TH W 665 FT	135
4230 RACOON BAY DR	4230 RACOON BAY DR	N 1994.5 FT TH W 425 FT	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	FOR POB TH W 90 FT N 90 FT	
DWYER DAVID JOHN & SUSAN	32-47-25-B4-00048.0010	FR SE COR SEC W 665 FT N	136
4819 SNARKAGE DR	4819 SNARKAGE DR	1768.5 FT W 2524 FT N 330	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	FT E 176 FT TO POB S 125	
REYNOLDS MARK & CAROL 4824 SNARKAGE DR BONITA SPRINGS FL 34134	32-47-25-B4-00048.0030 4824 SNARKAGE DR BONITA SPRINGS FL 34134	DESC IN OR 319 PG 747 SEC 32 TWP 47 RGE 25	137
BARBARA ROBERTS TRUST	32-47-25-B4-00048.0110	BEG AT PT 1968.5 FT N OF 2789 W	138
4001 NE 34TH AVE	27589 IMPERIAL SHORES BLVD	OF SE CRN SEC 32 W 100 N 97.5 E	
FORT LAUDERDALE FL 33308	BONITA SPRINGS FL 34134	100 S 97.5	
BARBARA ROBERTS LIVING TRUST	32-47-25-B4-00048.011A	BEG 2066 FT N + 2785 FT W	139
125 BLACKS OAKS LN	27585 IMPERIAL SHORES BLVD	OF SE COR SEC 32 TH W 100	
WAYZATA MN 55391	BONITA SPRINGS FL 34134	FT TH N 97.5 FT TH E 100	
ANDORA RIDGE LLC 9400 FOUNTAIN MEDICAL CT STE B- 100 NAPLES FL 34105	32-47-25-B4-02200.0030 27721 MARINA POINTE DR BONITA SPRINGS FL 34134	BONITA BAY U-22 PB 54 PGS 1-4 LOT 3	140
COUGHLIN CHRISTOPHER J + DIANE	32-47-25-B4-02200.0040	BONITA BAY U-22	141
27731 MARINA POINTE DR	27731 MARINA POINTE DR	PB 54 PGS 1-4	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 4	
SMITH L CRAIG TR 73 GAYLORD RD ST ST THOMAS ON N5P 1Z4 CANADA	32-47-25-B4-02200.0050 27741 MARINA POINTE DR BONITA SPRINGS FL 34134	BONITA BAY U-22 PB 54 PGS 1-4 LOT 5	142
PAPPERT E THOMAS + JOYCE	32-47-25-B4-02200.0060	BONITA BAY U-22	143
27751 MARINA POINTE DR	27751 MARINA POINTE DR	PB 54 PGS 1-4	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	PT OF LOT 6 + E 90 FT OF LOT 7	
4830 ON THE RIVER LLC	32-47-25-B4-03900.0040	RESIDENCES ON SNARKAGE AS	144
212 S MAIN AVE STE 202	4830 SNARKAGE DR	DESC IN INST# 2014000260991	
SIOUX FALLS SD 57104	BONITA SPRINGS FL 34134	LOT 4	

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Q. Grady Minor & Associates, P.A.

Attn: Q. GRADY MINOR & ASSOCIATES, P 3800 VIA DEL REY **BONITA SPRINGS, FL 34134**

STATE OF FLORIDA COUNTY OF LEE: Before the undersigned authority personally appeared NILDIE JAINDS ___, who on oath says that he or she is a Legal Assistant of the News-Press, a daily newspaper published at Fort Myers in Lee County, Florida; that the attached copy of advertisement, being a Legal Ad in the matter of

NOTICE OF NEIGHBORHOOD MEETING In compliance w Section 4-28 of the Bonita Springs Land Development Code (LDC) a Neighborhood Meeting will be held March 31,

In the Twentieth Judicial Circuit Court was published in said newspaper editions dated in the issues of or by publication on the newspaper's website, if authorized, on :

03/08/2022

Affiant further says that the said News-Press is a paper of general circulation daily in Lee County and published at Fort Myers, in said Lee County, Florida, and that the said newspaper has heretofore been continuously published in said Lee County, Florida each day and has been entered as periodicals matter at the post office in Fort Myers, in said Lee County, Florida, for a period of one year next preceding the first publication of the attached copy of advertisement; and affiant further says that he or she has never paid nor promised any person, firm or corporation any discount, rebate, commission or refund for the purpose of securing this advertisement for publication in said newspaper editions dated:

Sworn to and Subscribed before me this 8th of March 2022, by legal clerk who is personally known to me.

Wisconsin, County of Brown Notary

7/27/25

My commission expires

of Affidavits1 This is not an invoice

SARAH BERTELSEN Notary Public State of Wisconsin

NOTICE OF NEIGHBORHOOD MEETING

NOTICE OF NEIGHBORHOOD MEETING In compliance with Section 4-28 of the Bonita Springs Land Development Code (LDC) a Neighborhood Meeting will be held March 31, 5:30 p.m. at Bonita Springs Fire Department, 27701 Bonita Grande Drive, Bonita Springs, FL 34135. The Neighborhood Meeting will provide general information re-garding a proposed Planned Develop-ment (PD) amendment application to revise the Riverbend RPD (ZO-10-02) Master Concept Plan and Schedule of Uses to allow a different residential dwelling type. The subject 1.5± arce property (STRAP Number 32-47-25-B2-00003.0000 and 32-47-25-B2-00003.0010) is located at 27495-27511 and 27523 Big Bend Road Section 32, Township 47 South, Range 25 East, Bonita Springs, Florida. If you have questions or comments, please contact Sharon Umpenhour with Q. Grady Minor and Associates, P.A., 3800 Via Del Rey, Bonita Springs, Florida 34134 by email: sumpenhour@gradyminor.co m or phone: 239-937-1144. Project in-formation is posted online at www.gra dyminor.com/planning. Please be ad-vised that any information provided is subject to change until final approval by the governing authority. The Neigh-borhood Meeting is for informational purposes, it is not a public hearing. AD# \$153742 3/8/22

Riverbend RPD Amendment - 3/31/2022 Neighborhood Meeting Zoom Registration

First Name	Last Name	Email	Registration Time	Address
Doreen	Whalen	doreenhp@yahoo.com	3/9/2022 14:21	27526 Big Bend Rd, Bonita Springs, FL
Hames	Whalen	jimwhalen62@gmail.com	3/9/2022 14:23	27526 Big Bend Rd, Bonita Springs, FL
Beth	Sikorski	beth.w.sikorski@gmail.com	3/28/2022 14:09	27562 Big Bend
Sharon	Knight	sknight1414@gmail.com	3/31/2022 6:48	27548 Bayshore Drive, Bonita Springs FL 34134
Beth	Berry	mattjberry@gmail.com	3/31/2022 9:43	4268 Tarpon Ave Bonita Springs

NEIGHBORHOOD M Riverbend RPD Ame March 31, 202	ndment
PLEASE PRINT	CLEARLY
NAME: Don O'Connor ADDRESS: 27546 Big Bend	EMAIL: Ocodon Ohotmail. PHONE: 239-273-56604
ADDRESS: 27586 Tanpon Way Bon	EMAIL: <u>MSluongo Cyahoo</u> . com PHONE: pring PL 34134 301-518-948
NAME: DiGinolams ADDRESS: 27550 Tanpon Way	EMAIL: rvptmd@ comeastinut PHONE: 240-882-5613
ADDRESS: 27551 TARPON WAY	EMAIL: TERRY FFORMAN O SWAIL. CON PHONE: 239-992 . 0715-
NAME: Northandress: 4110 Harbor Oaks Ct	EMAIL: 4K. North Ognall. com PHONE: 612-991-8252
NAME: RALFBROOKESE ADDRESS: GMAIL. LOM	EMAIL: PHONE:
NAME: MAX@FORGEYPLANA ADDRESS:	PHONE:
NAME:	EMAIL:
ADDRESS:	PHONE:
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NEIGHBORHOOD MEETING **Riverbend RPD Amendment** March 31, 2022 PLEASE PRINT CLEARLY OUNG NAME: EMAIL: Commung. Com ADDRESS: PHONE: NA Cearthlite. net calmitchell EMAIL: NAME: nitchel alv; a ADDRESS: **PHONE:** 239-498-0868 7301 Keesie Bearthlink. 10 NAME: EMAIL: nickel Teesie ADDRESS: PHONE: 239-295 -2349 Knull Dr 730 11 NAME: **EMAIL:** TIM HAVENAN & DENISE JIMFLANLAN @ YAITOO, Com **ADDRESS: PHONE:** 846 C BEND 08 8164 NAME: Ellig EMAIL: 8 JAnet Sellisgioup & gmail con ADDRESS: 🤊 PHONE: 7530 Ro NAME: **EMAIL:** ADDRESS: PHONE: NAME: **EMAIL:** en 19/75 ADDRESS: PHONE: 421 4499 NAME: **EMAIL: ADDRESS: PHONE:** ROBAIC NAME: **EMAIL:** AOL.Cot 50 l ADDRESS: PHONE: Maning Pointe D Bom ta BAL NAME: **EMAIL:** PHONE: ADDRESS:

NEIGHBORHOOD MEETING **Riverbend RPD Amendment** March 31, 2022 PLEASE PRINT CLEARLY David RHager Pd. hager e. Bol. Com >29784 9430 EMAIL: NAME: ADDRESS: 27583 Bend Rd Big PHONE: EMAIL: Pd- hager @ all. com NAME: Malager PHONE: 739269-5086 Big Bend Rd. ADDRESS: century !! ! NAME: (**EMAIL:** TNO me omfl PHONE: ADDRESS: EMAIL: BETH, W. SIKORSKI @ GMAIL. COM NAME: BETH SIKORSKI ADDRESS: 27562 BIG BEND PHONE: 419 344 3958 EMAIL: isutton mfgservices eartlock. NAME: Con ADDRESS: 2736 PHONE: 744-6992 KNOU Dr. NAME: **EMAIL:** ADDRESS: PHONE: Jan 780 7) 000 620 amait. COM limishalen NAME: EMAIL: Joreenhoa com. PHONE: ADDRESS: 520 0 Der Tim 16 - 521 - 1556Doreen KO SSIN EMAIL: NAME: Loura 101 ADDRESS: **PHONE:** 612-" 1012-396-1955 27711 Marina inte 3413 Ar **EMAIL:** NAME: ADDRESS: PHONE:

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Wayne Arnold: We can go ahead and get started. I don't see any late comers yet. So, we'll go ahead and get to our short presentation and then take a little Q&A at the end of that. So – If everybody's ready, we'll get started. Sharon, are we ready?

Sharon Umpenhour: Yep.

Wayne: So, I'm Wayne Arnold and I'm here representing the, Riverbend RPD. It's an existing residential plan development, located at the end of Big Bend Road. I'm sure all of you must have received notice for that. I'll try to speak up so everybody can hear me. That's better. Yeah. So, with me tonight, this is Sharon Umpenhour from our office. Sharon's in charge of recording and – and helping us with the audio visuals. the city requires that we hold a neighborhood informational meeting, prior to us making any type of application to the city, to change the zoning of the property.

So, this is a first look for, people that are within the noticed area and, anybody who reads the public notice that - in the newspaper, chooses to come. So, Sharon's here and what we do when we ask the questions and answers, we've got a microphone. We – we're recording this, and we have to create a transcript, so we ask that people speak up and don't take over ourselves because it doesn't – it doesn't pick up very well.

[00:01:08] And the city staff and the elected officials who end up listening to this stuff at the end of the day would like to hear what the communications are. So, with me tonight is Mark Raudenbush. Mark is with the ownership group that has purchased the property in the last year. And with him, is Frank Feeney. Frank is one of our professional civil engineers in our firm, and we'll do our best to answer what questions you have. If not, we'll try to get answers and get back with you.

So, location map, I'm sure most of you are familiar with the property. It's about an acre and a half. It's got, I think, six units on it today. This property was zoned back in 2010 for 16 units and it was going to be a condominium building of multi-units as well as a couple of other, smaller, buildings to make it to 16 total units. So, the doctor who owned the property back at the time, didn't proceed with the development and the zoning master plan is technically vacated in the City of Bonita Springs.

[00:02:07] If you don't act on it within five years, they, technically – sort of, the zoning doesn't go away but the master plan does. So, to reactivate that master plan, we, essentially, have to go back through a rezoning process. So, this is our introduction to you of our intent to go file an application with the city to rezone it, and with that, we're going to be making some proposed changes and I'm gonna go through those. We don't have a lot of details yet. We're still working with the architect to come up with some

floor plans and things, and – and we'll be sharing those on our website as this evolves through the process. So, again, it's about an acre and a half. It's got a couple different addresses that can comprise the property. Strap numbers are here, and I would say, anybody who wants a copy of the presentation, Sharon's contact information will be at the end of this. Feel free to take a picture, write down her phone number, email address, and we'll be happy to get you a copy of the information.

[00:03:00] So, this was the original zoning master plan that – that we had for the property. That depicts 16 units and, sort of, in the middle of the property, I apologize. It's not a beautiful image but I'll try to point on the pointer. This was representing a 10-unit condominium building right in the middle of the site and then, we had a couple of smaller buildings flanking it. All of them, of course, oriented to the river and then, um, we had detention areas, we had some other improvements with buffers, we had a buffer to our neighbor and some of those requirements.

Proposing boat docks, which will remain and those – I have – working with a local biologist, Hans Willson, who many of you may know, he's been around for a long time. He's doing the, boat dock permitting aspect for the project. This is a little bit harder to see but I'm going to point out. This is, kind of, depicts what we hope to do, and this is on an arial. So, it's not the easiest to see but this reflects 10 home sites.

[00:04:00] I have one, two, three, four, five, six, seven, eight, nine, ten, wrapping around here. And what we're envisioning are something that's more cottagey. They probably have first floor garage and some storage area. Maybe a lanai and then two living floors above it but we're trying to get away from this large, attached condominium type concept. We ultimately may have to condominiumize these rather than sell in these few, simple lots but the idea is that these would be detached structures.

So, right now, the proof schedule uses allow us to have town houses, multi-family units, two family attached, and singe family. So, we think the way we're headed with this, to a product that's more detached, is more in keeping with the street, and more in keeping with the existing – not really the comp plan, the comp plan allows us to do what we – we're asking to do, previously, but the lower density, probably, is better suited for that particular site in today's environment. So, we'll be modifying that schedule of uses. we also have to establish development standards. These are from the original approval.

[00:05:00] These we've got to look at and that's what we're working with the architect to come up with as good footprint of the building so that we can then identify what our setbacks need to be for the property boundaries. We had a couple of previous deviations regarding a landscape buffer. We're

gonna go back and evaluate those to see if we still need those. And then, of course, staff offers, um, a set of conditions, typically, to go along with these zoning applications and they had some conditions that they wrote, that were supportive of one of the deviations, which addresses model homes, which probably won't be an issue for this particular, um, application.

So, this is sort of the conceptual elevation that we're working from. So, you can see, it's more of that old Florida style appearance to it. So, this represents, you know, a garage, stairwell going up to the first floor of living because of the Fema elevation, and then, two living floors above that. So again, this is a concept we think that's, probably, where it's headed. they may not all look exactly alike but they'll, probably, all have a - a similar theme to them.

[00:06:03] And so – and that's – that's what you see today, and unfortunately, I don't have a prettier elevation to show you of that but that would replace those units that are there today. And there's a sea wall that's there. You know, we're working with a marine biologist to talk about whether that sea wall needs to come out and replaced with some rip wrap or some additional plantings along the river front. And, of course, we'll be walk – working with staff, um, to determine if they need a – if they – there haven't been that many proposals along the river front but in some cases, they've asked for a river front sort of walkway to be provided.

I don't know if that's going to be part of this or not. We have, really, not talked to staff about this application, other than to hold a brief preapplication meeting and then start this dialogue with you. So, in a nutshell, that's – that's what we're asking to do, and this is our contact information, and you can take a photo and log into our site, and we'll keep this updated as we file an – any information with the city.

- [00:07:09] So, with that, I'm happy to try and answer any questions that some of you may have. We'll do one at a time and sir, if I could get a microphone, please. Thank you. And you don't have to state your name if you don't care to but they like to know if you're a neighbor, resident, who you are, just so they can distinguish on the tape from our development.
- Jon: Okay. We live on Big Bend.

Wayne: Okay.

- Jon: what is the target for the square footage of these residences?
- Wayne: Mark, I'm going to turn that over to you. Do you have any -?

Mark Raudenbush:	approximately 2,300 to 2,400 square feet.
Jon:	That would be the living space -?
[Cross talk]	
Mark:	Living space $-1,200$, over $1,200$ is the $-$ is the concept at this point.
Jon:	Okay. Thank you.
Wayne:	I saw a hand go up over here. We can – Frank, do you mind? Thank you.
[00:08:00]	
Participant 5:	I wasn't quite sure how many structures the – the new proposal is but I have a question. Would you meet the flum standard of [inaudible] [00:08:12] that's currently in place? And – and, um, with this new proposal, are you planning to vary from that with your end plan?
Wayne:	When you say the flum standard, do you mean future land use?
Participant 5:	Yes.
Wayne:	Okay. Future land use element allows 11.6 units per acre. It allows a maximum of 16 units under this land use category. So, we will be under that standard.
Participant 5:	the other question, following up on the first question, the total square footage that you're going to be building, versus what the total square footage in there now?
Wayne:	I don't have an answer for you, for that.
Participant 5:	So, 10 buildings at the 2,400?
Mark:	footprint square footage or?
Wayne:	Yeah. I'm – I'm not sure how you're measuring that square footage.
Participant 5:	Just call it the space under air.
Wayne:	Okay. I – I don't know how large the prior condominium building that the other two flanking buildings total, in terms of square footage.
[00:09:02]	

Participant 5:	I'm talking about what's there now, not the prior –
Wayne:	Oh, what's there now. I don't know how we would compare to that but I'm sure it's more square footage under air today, than it is on site. Back there in the front, this gentleman back here in the -?

[Background talking]

Participant 6:	I'm a resident across the river.
Wayne:	Okay.
Participant 6:	How many, docks do you propose it?
Wayne:	I think the last one I saw had 10 –
Mark:	Ten.
Wayne:	Ten docks to match the 10 proposed homes.
Participant 6:	Okay.
Wayne:	Yeah.
Participant 5:	Part of that question, how many docks are there now?
Participant 6:	There isn't any, I believe. Or maybe one.
[Cross talk]	
Mark:	Yeah. Historically, there have been approximately eight. some of those show up the whole aerials or anything [cross talk] .
Jon:	We – we – we can't hear the answer.
Wayne:	Yeah. You might want to –
Mark:	Okay. Yeah.
[00:10:00]	So, historically, there were eight docks on the property but some of those, um, aren't there anymore. Earlier aerials there were eight docks.
Participant 7:	In what year?
Mark:	I'm not sure.

Wayne:	We're not certain of that.
Participant 7:	Forty years ago?
Mark:	No. Probably later than that. Probably about the time that –
Wayne:	Ma'am if we could – we need you to be on a microphone to ask a question, if you don't mind, please.
Participant 7:	I'm sorry. Like 40 years ago?
Wayne:	I think the response would be, we think sooner than that but I'm not sure the relevance – the – the city has $a - a$ boat dock siting criteria that we go by and it qualifies for 10 slips. Any other questions? Yes, sir.
Participant 8:	Yeah. Hi. I'm a resident of Big Bend. When do you think you'll be going to the city for any, you know, approval of any changes, plus currently – that they're currently going to approve and what – what's that time frame look like?
[00:11:01]	
Wayne:	Okay. Well, the time frame is probably about 10 months from the date we file. So, we haven't filed anything. It's probably at least another 30 days before we would file an application with the city. So, they'll do sufficiency review and that process takes 30 to 45 days. We're almost certain we'll have at least one round of back and forth with the city. And then, once we're deemed sufficient, we have to hold another neighborhood informational meeting before we can go to the zoning board, which would be the first public hearing we have and the zoning board makes a recommendation to city council. And then, council will make the final decision.
	So, it's roughly, the zoning cases in the city take about 10 months to get through the process, once you submit them.
Participant 8:	And that's filing that youre gonna be doing soon or whatever it is. That, will be online here but we'll be able to see that?
Wayne:	It will be. They're actually online at the city and we also post them on our website. Yes, sir.
Jen:	Jen and a resident. Um, just curious to know what sort of spacing you're doing. Like lot lines between the buildings that you're proposing.
[00:12:03]	Um, if you have an idea of how much the setback from house to house –

Wayne:	I don't think we know that yet. Our architect at the March group has retained, is trying to work on what that concept elevation could be. So, we're not exactly sure how they're going to be arranged. They probably all won't be the same and those probably won't be, as I said, platted lots. So, probably be condominiumized buildings. So, there would be a common ownership underneath the building and then a condo – condo ownership of the unit.
Jen:	But considerable, they're second buildings. You'll have five feet?
Frank Feeney:	Technically. Yes. Ten - ten - ten-foot separations. Yes.
Wayne:	Yeah. Probably a 10-foot separation. That's pretty typical.
Jen:	Um, and what sort of materials on the exterior, do you plan – or do you think will –?
Mark:	so —
[Cross talk]	
Wayne:	[Inaudible] so they can here you.
Mark:	Yeah. So, $in - in - in$ fact, as $-$ as we went through those elevations, the first elevations were more of an old Florida cottage but, looking at the current, $uh - what$ the community demands from architecture, we're moving this more towards a coastal contemporary.
Mark: [00:13:05]	first elevations were more of an old Florida cottage but, looking at the current, uh – what the community demands from architecture, we're
	first elevations were more of an old Florida cottage but, looking at the current, uh – what the community demands from architecture, we're moving this more towards a coastal contemporary.So, it'll be a stucco vaneer with some architectural trims on it. we're going
[00:13:05]	 first elevations were more of an old Florida cottage but, looking at the current, uh – what the community demands from architecture, we're moving this more towards a coastal contemporary. So, it'll be a stucco vaneer with some architectural trims on it. we're going for the – a current – a more current design than say the – the old Florida. And – and I think when we get back before you in our next informational meeting, we would have a more illustrative site plan. We'll have some of these details worked out and we'll be able to show you some typical building elevations with some color and things that are much easier to
[00:13:05] Wayne:	 first elevations were more of an old Florida cottage but, looking at the current, uh – what the community demands from architecture, we're moving this more towards a coastal contemporary. So, it'll be a stucco vaneer with some architectural trims on it. we're going for the – a current – a more current design than say the – the old Florida. And – and I think when we get back before you in our next informational meeting, we would have a more illustrative site plan. We'll have some of these details worked out and we'll be able to show you some typical building elevations with some color and things that are much easier to read. And that – that diagram you had with what you conceptualize now, is that
[00:13:05] Wayne: Jen:	first elevations were more of an old Florida cottage but, looking at the current, uh – what the community demands from architecture, we're moving this more towards a coastal contemporary. So, it'll be a stucco vaneer with some architectural trims on it. we're going for the – a current – a more current design than say the – the old Florida. And – and I think when we get back before you in our next informational meeting, we would have a more illustrative site plan. We'll have some of these details worked out and we'll be able to show you some typical building elevations with some color and things that are much easier to read. And that – that diagram you had with what you conceptualize now, is that on the site because I don't see it. Unless I'm scrolling wrong here. Um –

Jen:	Okay. Could we scroll just so we can -?
Wayne:	Sure. Tell me which – tell me which one you want to see.
Jen:	The concept – the new concept. Not that – the, um, the layout of the property.
Wayne:	That?
Jen:	Yeah.
Wayne:	Mm-hmm.
Jen:	[Quiet talking] I need to have this so I can take a screenshot.
Wayne:	Other questions? Oh. Yes, sir.
Participant 6:	[Inaudible] [00:13:59] have you put together a targeted price point?
[00:14:01]	
Wayne:	Not yet.
Participant 6:	I mean, you're probably talking two, two and a half?
Wayne:	At least.
Participant 6:	Yeah.
Wayne:	Yeah.
Participant 6:	So, I mean, the – we're gonna have reasonably good news.
Wayne:	[Laughs] We hope – we hope we have great news. This gentleman in the back. One minute. We'll get back to you.
Participant 9:	Um, how much parts is – is there on the land now, and how much are you predicting there'll be as a percentage in land use?
Wayne:	I don't know. The – the city has an open space requirement that we have to meet. So, my presumption is, we're gonna meet the minimum open – open space requirement by the end of the number today, versus what we're proposing.
Jen:	Sorry. One last question. I – I believe you own the lot across. Is that $-?$

Jon:	Never mind.
Jen:	Sorry.
Participant 5:	Excuse me. I was talking a lot.
Jen:	Oh, sorry. [Laughter] Is that – do you have any plans to bring that other lot into this development?
Mark:	no. We're not involved with the piece across.
Jen:	Oh. You're not. Oh.
Mark:	Not at all.
Jen:	Oh, sorry. I apologize. I thought you were.
[Cross talk] [Background talking]	

[00:15:00]

- Participant 10: I live on Big Bend Road. my question is, what what has the city got proposed for the street, and handling the traffic and, the watershed, the flooding down at the North end of the street? have you heard anything that they're planning on doing?
- Wayne: I'm I'm not sure the city has any specific plans for that. We have to deal with the water management on our side. Frank –

[Cross talk]

- Frank: Fixing to.
- Wayne: Is looking at that. They, um so, **[cross talk]** so, we're we're required to go through and permit this and it'll be an engineered site plan. And Frank, I don't know if you want to address, just, any of the aspects of what you're gonna have to go through, permitted.
- Frank: It's hardly a permitting process. We're gonna have to look at water management. There's an area that you have on the site road, and open space, it'll be used for the detention. Is in this property, we actually would be **[00:15:53]** distributing directly into the river and its title. So, we would treat it as a per district requirement, over quality. And then, we would be discharging control through a controlled structure.

- [00:16:03] So, our flooding issues that are on that street I know that the city has has this other individual envision, some plans to do some improvements but at this point, I don't know the full extent of that.
- Wayne: This lady in the front row, here.
- Participant 10: I think I understood most what you said but we've been working on a project for a couple of years now that they're going to, um, fill in the swales, put a pipe underneath it, bring it down so it's somewhere closer, if not at that corner we're building. Yeah. Where it swings in to your driveway. And they've gotta put an 18-inch tube out somewhere and then figure out which direction at that. And, uh one week flat because what happens is, when we get a lot of rain water, it floods and sits there. This will give an easy access, assuming we'll have a little top, you know, should work in most cases.
- [00:17:02] Um, but we've your buildings going in, we're just concerned how that will affect us because that was proposed to work this year. Paving this year. Swales filled this year. As much as I like your ideas and see it as a new development versus an old one there, how does it impact then? They don't know the answers. I get it but –

[Cross talk]

- Wayne: Frank's gonna answer that again.
- Frank: As far as your questions concerning, there are improvements that they're going to be proposing built. This fulfillment but also, we have to take those into consideration. And if we ripped up the road, but then waterlines are on high whenever, they would have to put it back. That's part of the development that we're processing at the city of Bonita.

Participant 10: Okay.

Participant 11: But Big Bend wasn't in, um – we're down at the end of the road here and, um, my husband, years ago, when we first purchased the property ending at the road, our house is four feet lower than top.

[00:18:06]

Frank: Yeah.

Participant 11: Okay? So, a couple of houses passed us, ending the direction of the development, they're five. And so, y'all are gonna have to bring in soil to build up –

Jon:	Four.
Participant 11:	I - I just – my concern is, I don't oppose the project, the city's gonna put in these swales but at the end of the day, the road is still four feet lower than where we sit.
Frank:	Again, we can't speak to that design because I'm not the engineer on this project but, um, when it comes to filling property and things of that nature, I believe that the intent is not to fill the property because it's going to be more of a single type home– construction.
Jon:	That – that – we know that.
Participant 11:	Yeah.
Mark:	And $-$ and if $-$ I think I have some awareness of the $-$ the other city project that they're working on and, um, there's some good improvements there.
[00:19:03]	And then, we understand that there will probably be staff recommendations that we, do some additional improvements to that. We're gonna need a new waterline for this. So, unless the city does a waterline prior to us, we're gonna improve the waterlines on the street. And with the city's connected streets ordinances, we're probably going to help support a sidewalk down Big Bend as well. And so, with that – so, some of that depends on timing. I'm quite sure that the city's not going to wait for us because these projects aren't projects until they're projects. So, they're gonna do their things and then we're gonna follow that with staff recommendations for, these various other outputs.
Participant 10:	I don't need a –
Participant 11:	No.
Wayne:	No, right here.
Participant 10:	I don't mean too many questions but –
Wayne:	No, that's okay.
Participant 10:	Um, and you're hit – hitting the points.
[00:20:01]	It sounds like we don't have all the answers yet.
Wayne:	Right.
Participant 10:	Ten months down the road it's gonna be more so.

Wayne: V	Ne	will.	Yeah.
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Participant 10: But it's an overt until we lose water pressure.

[Background talking]

Mark:	I would say we can't because we – we're going to be looking at new water pressure to support – support our building. And so, I think everybody in the street is going to get, at our expense, a waterline that improves your water.
Sharon:	Yep.
Participant 10:	Good because we have several little houses going [inaudible] [00:20:30] that share – if the road is changing, all good news but we want to make sure that older is upgraded. Especially for sewage, things in that order. So, I've asked a ton of questions here but I'm not gonna bore you with them because I think if you already know them –
Mark:	And – and – and a lot of those will flush themselves out, over these next few months.
Participant 10:	Okay.
Mark:	Um, and again, it's a – it's, to support authority process along the way. So –
Participant 10:	So, this is where preliminary, not a lot of questions can be answered, but surely can be those questions to make sure you're aware of them.
[00:21:03]	
Wayne:	Yep. Absolutely. All right. Someone back there.
Jeff:	Jeff Sutton. Um, I live across the river from the planned development. Um, I think that the general concern is neighbors across the street from this about – of going from – not that the property will get developed because it's been begging for development probably for years because Old Florida and all around it, um. And on the river, in all single-family homes. With that six-family home, I think our big concern is – is the tripling of the density of it. Um – or near tripling of it because we've got concerns all up and down the road on, just that that density and all the things that – that go with that. One concern, I think, that I would put, have those, um – and maybe it's partially answered in one of the questions that was raised about
[00:22:04]	the price point was for the $-$ for the homes. Um, but is there gonna be

	planned rentals, or can there be, or is there plans for, like – so we would have less to be concerned with too, as far as the turnover?
Wayne:	The easy answer is, Marks group was not planning for these to be rentals but there's nothing that precludes a buyer of his from then renting that home. So, you know, these aren't being built as an apartment, rental type thing but it doesn't mean that $a - a$ owner will not –
Jeff:	We increase the density like that, though the odds are potential for it, increase though.
Wayne:	possibly but keep in mind, it's zoned for 16 units today. That's what the zoning allows.
Jeff:	I'm - I'm not arguing that point, I'm just sharing our concern in going to that insight.
Mark:	And – and if I might try to just tap on that too, at – at the 2 million+ price point, this is not going to be a spring breaker environment.
Jeff:	Fair enough.
Wayne:	Um, Frank, this gentleman on the front row has a question.
[00:23:01]	Oh, I'm sorry. Didn't realize.
Wolfgang:	Yeah. Wolfgang Oster. I live across the river. So, I mean, when you say something approved, several years ago, what you really mean is it has to be approved contingent upon addressing a series of conditions, a total of 18. All of which, I believe are very reasonable. So, this is not – when you are referring to a groups zoning, this zoning or rezoning is conditioned.
Wayne:	There typically are conditions. Most – many of those conditions will change because we've changed the development plan. We don't know what staff conditions are likely to be, yet, but they will always have conditions on, a planned development.
Wolfgang:	Well, I would like just the regular [inaudible] [00:23:50] that these conditions are very reasonable and should be addressed, in my perspective. You know, it's pretty simple.
Wayne:	Yep.
Wolfgang:	you, are basically building a marina, in the $-$ in the water, which has a dense of about one and a half to two feet, you know?

[00:24:04]	So, you have to completely take out the harbor for this. Um, the only place where I know, you know – most of us are boaters. So, we go up and down the river very frequently. The only place where I know, that some of the density is present, is, actually, along Bonita Beach Road. Whether that be the – the high rises or, a, trailer park, you know? So, you are – you are now putting into the river, something which is completely unprecedented. And you are actually referring to a, supposedly, approved rezoning, which has conditions, which you have not even remotely addressed.
Wayne:	We haven't started building the project because of approval –
[Cross talk]	
Wolfgang: [00:25:10]	No, no. Okay. So then, you put a time frame in there, you know? Ten months, which is utterly unreasonable, you know? And, um, $I - I$ think that, you know $-I$ would like, officially, to reiterate $-$ reiterate the comments which have been made here and concerns that have been expressed, just for the record, you know? And then, on more issues that, have to be addressed. You know, we have been told on relatively short notice and you know, I think this presentation is incomplete by not disclosing the concerns that have been rested upon us. Thanks.
Wayne:	Thanks for your comments.
Sharon:	I think I have a – a question –
Wayne:	We have a question on Zoom, Frank.
Sharon:	Beth, did you want to ask a question?
Wayne:	Hang on. We're waiting on the Zoom participant. Is she muted?
Sharon:	Beth, did you want to ask -?
Beth:	Yes. I do have a question. I missed, $um - I$ didn't under $- I$ didn't hear. What is the price point for these units?
Wayne:	The price points not established at this time but it's likely going to be a couple of million dollars plus, for those units.
Beth:	Okay. Thank you.
Wayne:	Mm-hmm. Yes, ma'am.
[00:26:00]	Yes, sir.

Participant 8: If I could ask a follow up. The – the, plan that was a development plan approved in 2010, in January, that's gone, right? It's vacated so it's not relevant anymore? Wayne: It's relevant in the sense that the zoning is intact. They consider the master plan vacated. So, we could either go through the process to reinstate it or modify the plan. Participant 8: The other question is, this development was really a combination of the only multi-unit place on the river, for miles. That's those small bungalows on the, North side. And it was combined with a single-family home, and then, the whole thing was rezoned, I guess, at a higher density. Is it open for us to go back and look at that zoning change and put that single-family label back on that property, at this point in time? I mean, you're – what you're really doing is you're taking and putting multi-family units on a single-family. A couple of other questions too. [00:27:01] Um, will you – when you meet the Dark Skies –? Wayne: I'm sorry. I couldn't understand your – Participant 10: For the lighting – will the lighting that you're proposed to do here, meet dark skies requirements? Wayne: I'm not sure that single-family style development has to meet the Dark Sky requirement in Bonita but I – I don't think you're going to find the lightings here any – any different than any other single-family residents in the city. Participant 10: Thank you. Wayne: Another question? Ma-am, in the front row. Frank? Oh, this gentleman next to you. I'm sorry. Calvin: Calvin Mitchell. I live across the river. the thing – is this too loud? I haven't been here – [Laughter]. I went over there to look at it a few days ago and looked at what is now, that little lip of water, that one is not according to measurement. [00:28:01] And there's barely room for one dock in that present place. You might say two. There's a picture of two but those are not really docks. They're just pieces of wood – wood sticking out. And that's what I saw when I was over there. You can - you can take a trailer and back - back a boat into the water but now we're talking about, I don't know, eight or ten boat – boat docks. And probably across the river, there's about one boat dock per

three quarters of an acre, is - is the ratio. And here, we're talking about eight boat docks for an acre and a half. That doesn't make sense. And I can tell by some of the other drawings I've seen that what they hope to do is come in there and make that little circle of water much bigger than it is now. Just dig – the dirt out.

- [00:29:04] Don't worry about where it goes. And and then, they might have room for four docks but then if you have eight docks, you've got more docks on the outside just sticking out in the water, and that's more high density than you'll see across the road across the river with houses over there. They're not they're not as dense, in terms of number of boat docks.
- Wayne: It may not be but, I mean, I'm familiar with Bonita Bay and their zoning, and you have a commercial marina operation.
- Calvin: I can't hear you.
- Wayne:I said, you have a marina at Bonita Bay. The the need for individual
docks was lessened because you put in a marina for your community.
- Participant 7: And that's pretty dense in there.

Wayne: Yeah.

Participant 7: We go over there for gas and to the restaurant.

[Cross talk] [Something falls]

Wayne: But we're – that's why we've engaged a marine biologist to look at the dock situation, manatee protection, all those things that we're required to look at. So –

[00:30:00]

Wolfgang:	So, you're saying you're building a marina?
Sharon:	We can't hear you.
Wayne:	I can't hear you if you're not on a microphone, sir.
Wolfgang:	So, are you saying that you're building a marina?
Wayne:	No, sir.
Wolfgang:	Okay. You just compared what you do, to a marina. Didn't you?

Wayne:	No, sir.
Frank:	No.
Participant 7:	No.
Wayne:	I did not. You misunderstood what I said. Sorry. This gentleman in the front row.
[Cross talk]	
Wolfgang:	I think the fact – just a second. The fact that you've mentioned that there's a marina in Bonita Bay, has nothing to do with what we are discussing.
Wayne:	Okay. You don't think it's relevant in a -?
Wolfgang:	its not – totally not
[Cross talk]	
Participant 8:	You can't even see a [inaudible] [00:30:30] from here.
Wayne:	Frank, do you want to help this gentleman with his microphone?
Participant 8:	He's got it.
Wayne:	okay, he's trying to pass it down here.
Participant 8:	Just a follow up. Fifty-foot lots can never, $uh - of a dock is one, two, three, four, five. So, you can easily fit two or three into that little hole of water. What's the issue here?$
Wayne:	Like I said, it'll be permitted at the appropriate authorities and subject to
[00:31:00]	all your codes.
Participant 8:	I have a question and that's, is there or will there be an environmental impact study because you're doing water inland?
Wayne:	The city makes us do an environmental assessment.
Participant 8:	Okay. Assessment. All right. Traffic, um, currently today, we have a lot of people come down that road, cutting grass –
Participant 7:	Building.

Participant 8:	Building past, whatever might come. It's hard. They – they use any property they can find. I see, it looks – in somewhat of a roundabout again. Thank you. Really, thank you. I don't know how you're doing it but thank you. Um, when you start this, is it in phases or is it going to be all one tap at the hip? Meaning two years, three years you're done, or is this going to go on for five or six years? If you can't answer, say it.
Mark:	It's hard to see into the future. we expect to pre-sell and be able to knock these out in a pretty short order.
Participant 8:	Okay. So, let's say that you're going through all these questions.
[00:32:01]	Is there a spot or place that I can send these questions to?
Wayne:	Sure. Absolutely.
Participant 8:	Not that you can –
Wayne:	Email them to Sharon and we'll be happy to try to get the best responses we can to you and we'll let you know that it may take some time –
Participant 8:	I'm not sure I'm looking for a response. I'm looking more for that you see something that you might not realize.
Wayne:	Okay.
Participant 8:	And that may have a follow up to all of us.
Wayne:	Okay.
Participant 8:	And, uh – and then I'll ask questions let me ask about lighting [00:32:22] . I think what they really meant was, you have one life down there. You're gonna have more life so that – because you're gonna not let traffic go in there and really have one lane, depends on that property in halfway of my driveway. It doesn't help me.
Mark:	Street lighting?
Frank:	Yeah. The street light –
Wayne:	Frank, do you know the answer to that?
Participant 8:	I have more questions.
Wayne:	Okay. Thank you.

Frank:	Part of the development process, there would be required lights – some sort of lighting to meet their standards.
Participant 8:	You can take my light.
Frank:	Ultimately, what's going to happen is during the development order. A lot of these questions that you're asking about civics, will be beaten out and warped out. There's gonna be some lighting that will be done.
[00:33:02]	I'm sure with sconces on the side of the buildings but.
Participant 8:	This is the preliminary.
Frank:	That's right. This is all really, very, very preliminary.
Participant 7:	Yeah. This may lose interest but do you anticipate gating this community or do you –?
Frank:	No.
Participant 7:	Okay.
Unknown Speaker:	That was going to be my question. [Background talking] No, I think we've covered all of them.
Participant 8:	Um, just a question about the case in mangroves there. I – I think they're privately owned.
Participant 10:	They're owned by Bonita Bay.
Participant 8:	They – they – oh. We own them. So –
Participant 10:	No. We don't own them.
Participant 8:	Or - or the developer owns them. So, is there – is there any plans, or can there be, or is there any plans for that to be encroached along the river bank into the – or we'll stay away from that?
Wayne:	No, sir. We won't –
Participant 8:	Or buffer from that?
Wayne:	We will have to provide a buffer to the mangroves.
Participant 8:	Okay. Thank you.

100.34.001	[00]	:34:00]	
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Wayne:	Any other questions? Ma'am in the back?
Participant 7:	Thank you. I think that she was asking – or we heard that you bought the other piece of property across the street from there. Is that gonna be like a club house and a pool area that you're thinking about doing, with all of this development?
Wayne:	They did not acquire that property.
Mark:	We – we have not acquired that property. We are not involved with that property in any way, shape, or form. $I - I - I$ have no knowledge of that property whatsoever except seeing the signs out front.
Participant 7:	Yeah. I'm sorry because we had heard it pulled the same time as you guys.
Mark:	Fake news.
Wayne:	Any other questions before we wrap up? Yes, sir.
Participant 10:	Two-part question. One is, with the hardscape and the water runoff, there's an environmental – not impact study but an environmental assessment?
Wayne:	Yes. The city requires us to do an environmental assessment. They require – it's not a lot of information for the city's review but there's a more extensive review that, when Frank starts designing the infrastructure and the subdivision, it's required.
[00:35:09]	
Participant 10:	And so, [inaudible] [00:35:12] for water quality and –
Wayne:	Of course. Yes, sir. And the city is very concerned about water quality. They have enhanced water quality treatment requirements in the city that are above, almost, any other community in the South-West Florida.
Participant 10:	And since you got to this meeting and the water – the environmental assessment is forthcoming or is that two or three steps, from now?
Wayne:	No. There will be a brief environmental assessment that accompanies the zoning application.
Participant 10:	And is that accessible? Can we – is that also something we get –?

[Cross talk]

It will be. Once we submit it, it will be a public record and you're Wayne: welcome to it. Yeah. Participant 10: Thank you. Mm-hmm. Sure. Yes, ma'am. Wayne: Participant 7: I'm – I'm sorry. I – we love how – that you're – you're coming together with all of this and making our homes very, um, bright and beautiful, you know, just what we wanted. And overall, we have a - a concern issue of down the street, as well. [00:36:04] We're all worried about as well because it's a narrow street, it has a curve to it, they race down that street already. We are worried about how many places that you're gonna build, into this, to worry about this street. That's all. Wayne: Okay. Well noted. We'll have a traffic analysis that accompanies the zoning application as well. Participant 7: Okay. Yeah, because you know, it's got that curve to it. I mean, they're always racing down there. There's mailboxes being taken out constantly. It's just -Wayne: Yep. Understood. Yep. Yes, sir. Try to wrap up a couple more questions if you have them. Unknown speaker: Just a clarification. Did you say that everything that - that's been developed – the dwellings will all be detached? Wayne: I think that's the intent. To have them as detached structures, yes.

[Background talking] [Muffled talking]

[00:37:04]	Can – if you're gonna speak, can you please be on the microphone, please?
Unknown speaker:	I-I thought your response earlier was that – that that was somewhat fluid and there may be some condominium – condominiumizing or whatever your term was.
Wayne:	We may – yes. We may condominiumize the units but that doesn't mean they're attached. The condominium is a type of ownership, not a building type. So – [Background talking] This gentleman on the front row has –?

Participant 8:	I just have one last question.
Wayne:	He says it's the last question. So, does anyone want to be the last, last?
[Laughter] [Cross ta	alk]
Sharon:	Write it down.
Participant 8:	So, it's preliminary. Ten months, so you're gonna have a more, grand plan. Um, we have questions, we have a place to send those questions.
Wayne:	Yep.
Participant 8:	I guess it's the follow up there. That's when the – the [inaudible] [00:38:01] rubber hits the road, it's where we're going to start to realize.
[00:38:03]	And – and – and my wife's worked for a land attorney. So, we know how this all goes. This may very well change but we can push a few things and we want to push it in the right direction, and for the right reasons. And the end result is that we have a better road, better people – people in these condominiums – ope, thank you.
Participant 7:	Newer structures.
Participant 8:	New construction. They're not an issue with me, I just want to make sure that this road has been brought –
Wayne:	I understood. And that's why we hold these meetings. To get feedback, and then start some dialogue, and –
Participant 8:	So, for all of us, and we give you questions. Um, you're going to be looking at those – and some of that point, you gotta be able to say, "Oh. This is a new question. I have a good answer."
Wayne:	Yep.
Participant 8:	Some of them are going to be questions that don't have value or an answer. Got it – but there's a place where we can communicate with you and sit back and wait?
Wayne:	Yep.
Participant 8:	Again, for the city. This – this is the group that you have. It takes a little while, but they're busy people. Depends on the year and budget of what they've got. So –

[00:39:00]	Okay.
Wayne:	Okay. Thank you for your feedback.
Participant 8:	Sure.
Wayne:	Appreciate it. All right. Well, I guess we we'll wrap up. I'd like to thank everybody for coming out and like I said, you've got our contact information, and we'll be posting this presentation on our website. It'll be available after the meeting tonight and then, again, it'll be available on the city's website and our website, when you file our application. So, stay tuned. Thank you all, again.

[End of Audio]

Duration: 40 minutes

RIVERBEND RESIDENTIAL PLANNED DEVELOPMENT (RPD) AMENDMENT

March 31, 2022, Neighborhood Meeting

Project information and a copy of this presentation can be found on our website:



www.gradyminor.com/Planning



INTRODUCTION

PROJECT TEAM:

- **BB Sunset Properties**, **LLC** Applicant
- **D. Wayne Arnold, AICP, Professional Planner** Q. Grady Minor & Associates, P.A.
- Michael T. Herrera, P.E., Civil Engineer Q. Grady Minor & Associates, P.A.

*Please note, all information provided is subject to change until final approval by the governing authority.

LOCATION MAP





PROJECT INFORMATION

STRAP Numbers: 32-47-25-B2-00003.0010 and 32-47-25-B2-00003.0000

Address: 27523 and 27495-511 Big Bend Road

Project Acreage: 1.5+/- Acres

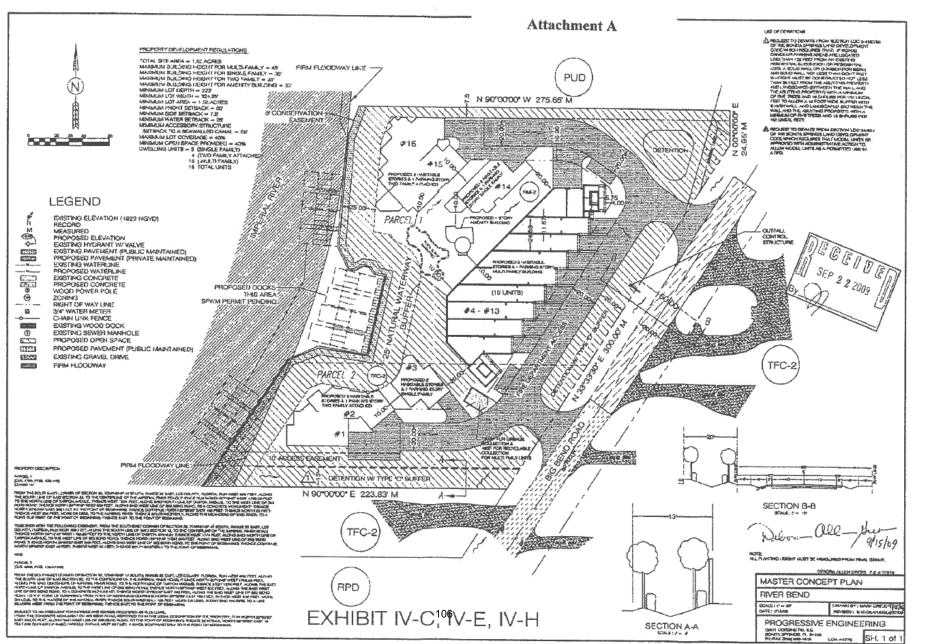
Current Zoning: Riverbend Residential Planned Development (RPD) Approved by Zoning Ordinance No.10-02

Future Land Use Designation: Med. Den. SF/DUP Res.

Proposed Request:

The applicant is requesting to reinstate the expired Master Plan and update the allowable residential dwelling unit types.

APPROVED MASTER PLAN



PROPOSED SITE PLAN



APPROVED SCHEDULE OF USES

a. Schedule of Uses

Accessory Uses, Buildings and Structures Docks, seawalls Dwelling Units (Maximum total 16 units): Single-Family (maximum total 2 units) Two-Family Attached (maximum total 4 units) Multi-family building (maximum total 10 units) Townhomes (maximum total 10 units) Models: Model Home (for marketing purposes within the project only) Real Estate Sales Office (temporary for marketing purposes within the project only within one dwelling unit) Recreational facilities: Personal

Personal Private-Onsite Residential Accessory Uses

SITE DEVELOPMENT REGULATIONS

b. Site Development Regulations

Minimum Lot Width:	324.95 feet
Minimum Lot Depth:	223 feet
Minimum Lot Area:	1.52 +/- acres
Maximum Lot Coverage:	40%
Minimum Open Space:	40%

	Single-Family	Two-Family Attached	Townhouse Multi-Family	Accessory Structures
Maximum Building Height ³	Not to exceed 35 feet	Not to exceed 35 feet	Not to exceed 39 feet	35 feet
Setbacks ¹				
Street	50 feet	50 feet	50 feet	50 feet
Side Yard	7.5 feet	0/10 feet ²	0/20 feet	10 feet ²
Rear Yard	25 feet	25 feet	25 feet	25 feet
Water Body	25 feet	25 feet	25 feet	25 feet
Minimum Building Separation	10 feet ¹	10 feet ¹	20 feet	5 feet ¹

¹ Principle and Accessory Structures

² Side yard shall be a minimum of zero (0') with a ten foot (10') separation between principal structures where not attached.

³ Building height is measured from the FEMA base flood elevation line to the bottom of the eaves. The maximum height for purely ornamental structural appurtenances may not exceed 55' from the FEMA base flood elevation line.

APPROVED DEVIATIONS

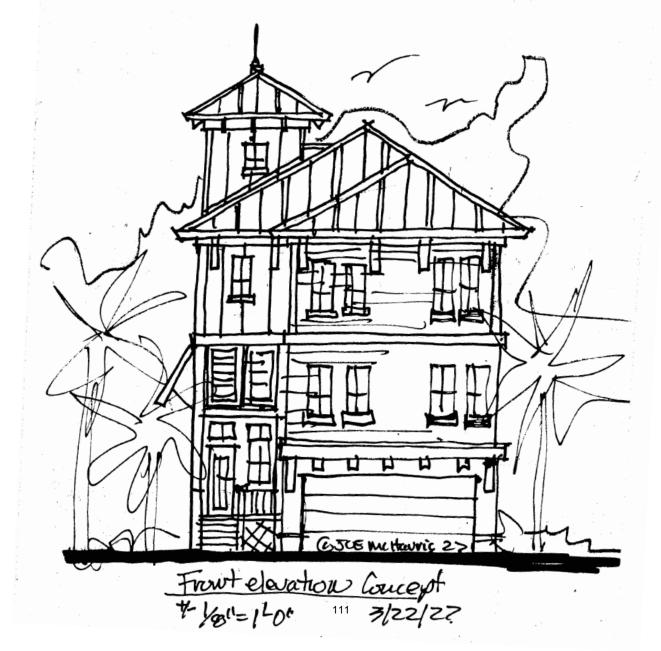
Deviation 1 is approved, subject to **Condition 6**, granting relief from Land Development Code §3-416(D) (6) requiring a solid wall or combination berm and solid wall not less than eight feet in height be constructed not less than 25 feet from the property line with a Type C buffer plantings to allow a 15' wide buffer with 8' high wall and landscaped between the wall and the abutting property) with a minimum of five trees and 18 shrubs per 100 lineal feet.

Deviation 2 is approved, subject to **Condition 9**, granting relief from Land Development Code §34-934 requiring that model units be approved with an Administrative Action, to allow Model Units to be approved as a permitted use with the RPD rezoning.

CONDITIONS 6 & 9

- 6. In support of Deviation 1, the wall along the southern property line must be constructed at 6' feet and trees must be canopy type trees such as oaks or slash pines or a combination of there of.
- 9. Model homes and model units are permitted uses, but must be consistent with the following conditions:
 - a. A maximum of one model home is permitted for each type of dwelling unit within the development; and
 - b. Hours of operation for the model homes are restricted to Sunday through Saturday, 8:00 a.m. through 6:00 p.m.; and
 - c. Each model home must be a unique example. Multiple examples of the same model are not permitted.

PRELIMINARY CONCEPTUAL ELEVATION





SITE PHOTOS (CANAL VIEW)





CONCLUSION

Documents and information can be found online:

- Gradyminor.com/Planning
- Community Development Public Portal:

https://cityofbonitaspringscd.org/welcome/community2/

<u>Next Steps</u>

- Zoning Board Hearing: TBD
- City Council: TBD

<u>Contact:</u>

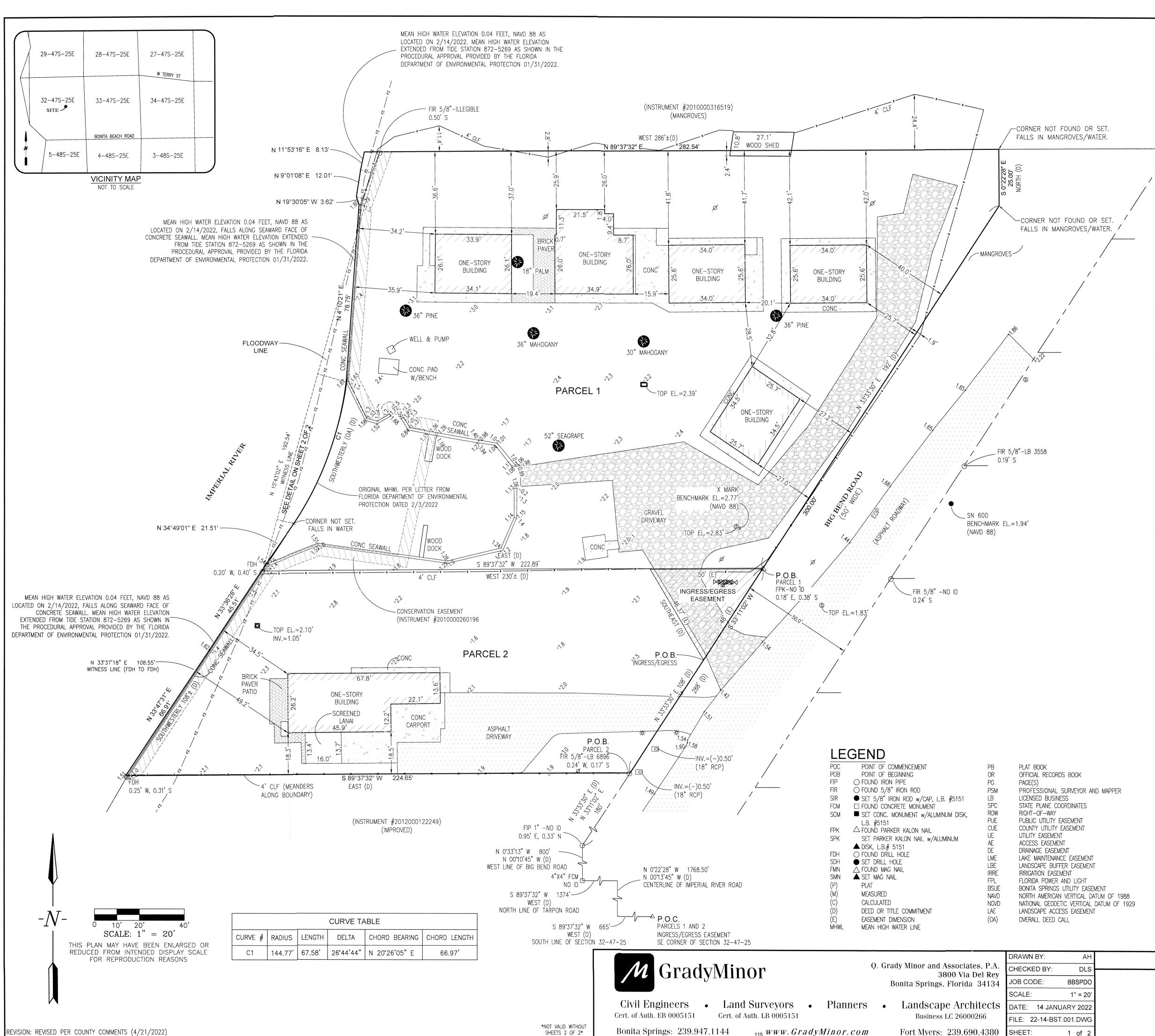
 Q. Grady Minor & Associates, P.A.: Sharon Umpenhour <u>sumpenhour@gradyminor.com</u> or 239.947.1144 extension 1249

Project information and a copy of this presentation can be found on our website:



www.gradyminor.com/Planning





PROPERTY DESCRIPTION (PER INSTRUMENT # 2021000239445)

PARCEL 1

FROM THE SOUTHEAST CORNER OF SECTION 32, TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA, RUN WEST 665 FEET, ALONG THE SOUTH LINE OF SAID SECTION 32, TO THE CENTERLINE OF THE IMPERIAL RIVER ROAD; THENCE RUN NORTH 00°13'45" WEST 1768.50 FEET TO THE NORTH LINE OF TARPON AVENUE; THENCE WEST 1374 FEET, ALONG SAID NORTH LINE OF TARPON AVENUE, TO THE WEST LINE OF BIG BEND ROAD; THENCE NORTH 00°10'45" WEST 800 FEET ALONG SAID WEST LINE OF BIG BEND ROAD, TO A CONCRETE MONUMENT; THENCE NORTH 33'33'30" EAST 288 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE NORTH 33°33'30" EAST 192 FEET; THENCE NORTH 25 FEET THENCE WEST 286 FEET, MORE OR LESS TO THE IMPERIAL RIVER; THENCE SOUTHWESTERLY ALONG THE MEANDERS OF SAID RIVER TO A POINT DUE WEST OF THE POINT OF BEGINNING; THENCE EAST TO THE POINT OF BEGINNING.

TOGETHER WITH AN EASEMENT OVER AND ACROSS THAT CERTAIN PARCEL DESCRIBED AS FOLLOWS: FROM THE SOUTHEAST CORNER OF SECTION 32, TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA, RUN WEST 665 FEET, ALONG THE SOUTH LINE OF SAID SECTION 32 TO THE CENTERLINE OF THE IMPERIAL RIVER ROAD; THENCE NORTH 00°13'45" WEST 1768.50 FEET TO THE NORTH LINE OF TARPON AVENUE; THENCE WEST 1374 FEET ALONG SAID NORTH LINE OF TARPON AVENUE TO THE WEST LINE OF BIG BEND ROAD; THENCE NORTH 00'10'45" WEST 800 FEET ALONG SAID WEST LINE OF BIG BEND ROAD; THENCE NORTH 33'33'30" EAST 240 FEET ALONG SAID WEST LINE OF BIG BEND ROAD, TO THE POINT OF BEGINNING; THENCE CONTINUE NORTH 33'33'30" EAST 48 FEET; THENCE WEST 50 FEET; THENCE SOUTHEASTERLY TO THE POINT OF BEGINNING.

CONTAINING 1.06 ACRES, MORE OR LESS.

PARCEL 2

FROM THE SOUTHEAST CORNER OF SECTION 32, TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY FLORIDA, RUN WEST 665 FEET, ALONG THE SOUTH LINE OF SAID SECTION 32 TO THE CENTERLINE OF THE IMPERIAL RIVER ROAD; THENCE NORTH 00°13'45" WEST 1768.5 FEET ALONG SAID CENTERLINE OF IMPERIAL RIVER ROAD TO THE NORTH LINE OF TARPON AVENUE; THENCE WEST 1374 FEET ALONG THE SAID NORTH LINE OF TARPON AVENUE TO THE WEST LINE OF BIG BEND ROAD; THENCE NORTH 00°10'45" WEST 800 FEET ALONG THE SAID WEST LINE OF BIG BEND ROAD TO A CONCRETE MONUMENT; THENCE NORTH 33'33'30" EAST 180 FEET ALONG THE SAID WEST LINE OF BIG BEND ROAD FOR A POINT OF BEGINNING; FROM POINT OF BEGINNING CONTINUE NORTH 33°33'30" EAST 108 FEET; THENCE WEST 230 FEET MORE OR LESS TO THE WATERS OF THE IMPERIAL RIVER; THENCE SOUTHWESTERLY 108 FEET MORE OR LESS ALONG SAID WATERS TO A LINE BEARING WEST FROM THE POINT OF BEGINNING; THENCE EAST TO THE POINT OF BEGINNING.

SUBJECT TO AN EASEMENT FOR INGRESS AND EGRESS DESCRIBED AS FOLLOWS: FROM THE CONCRETE MONUMENT ON BIG BEND ROAD, REFERRED TO IN THE LEGAL DESCRIPTION OF THE PROPERTY, RUN NORTH 33'33'30" EAST 240.00 FEET ALONG SAID WEST LINE OF BIG BEND ROAD TO THE POINT OF BEGINNING: THENCE CONTINUE NORTH 33'33'30" EAST 48 FEET (NE CORNER OF BASIC PARCEL); THENCE WEST 50 FEET; THENCE SOUTHEASTERLY TO THE POINT OF BEGINNING.

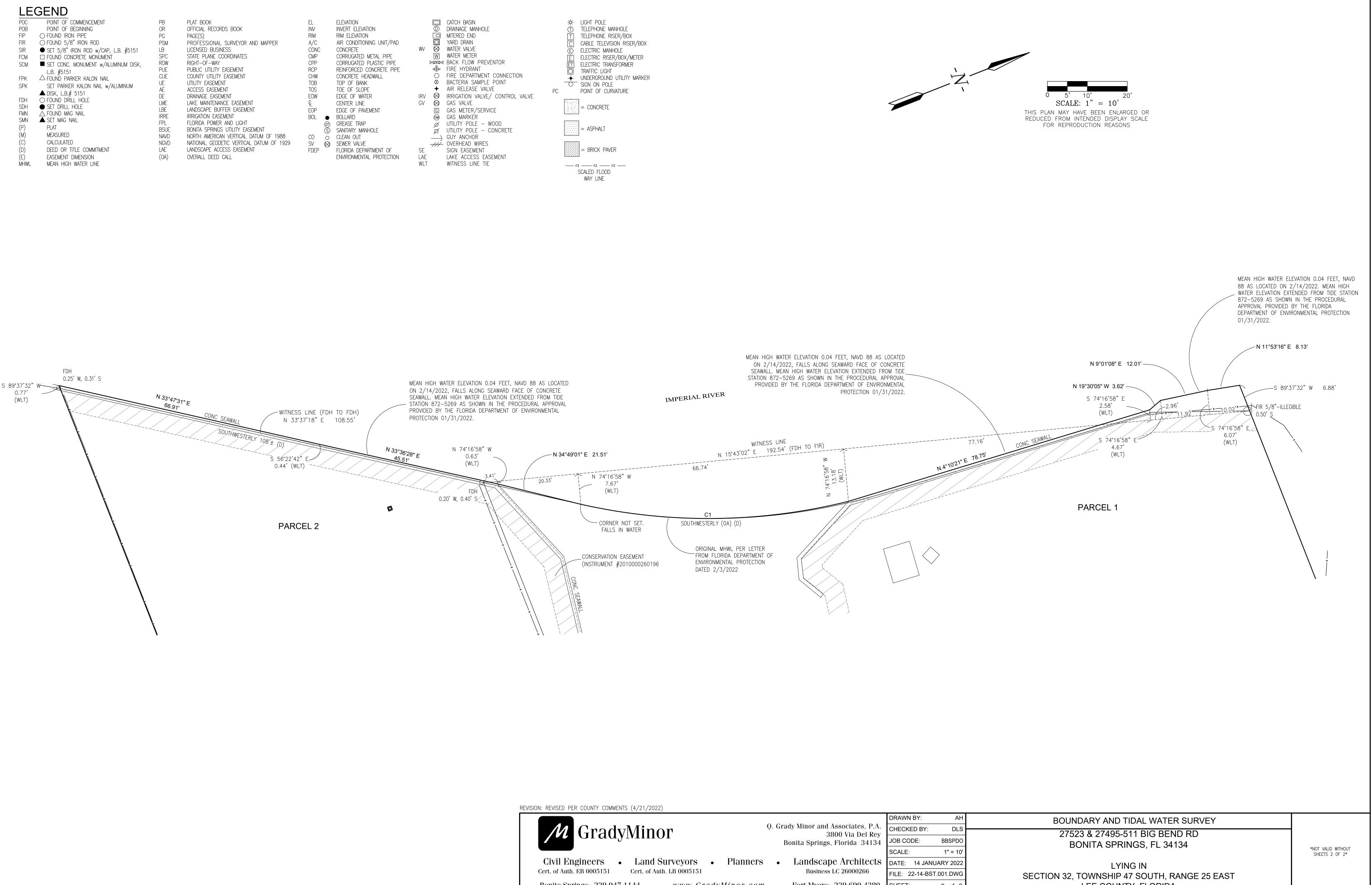
CONTAINING 0.46 ACRES, MORE OR LESS.

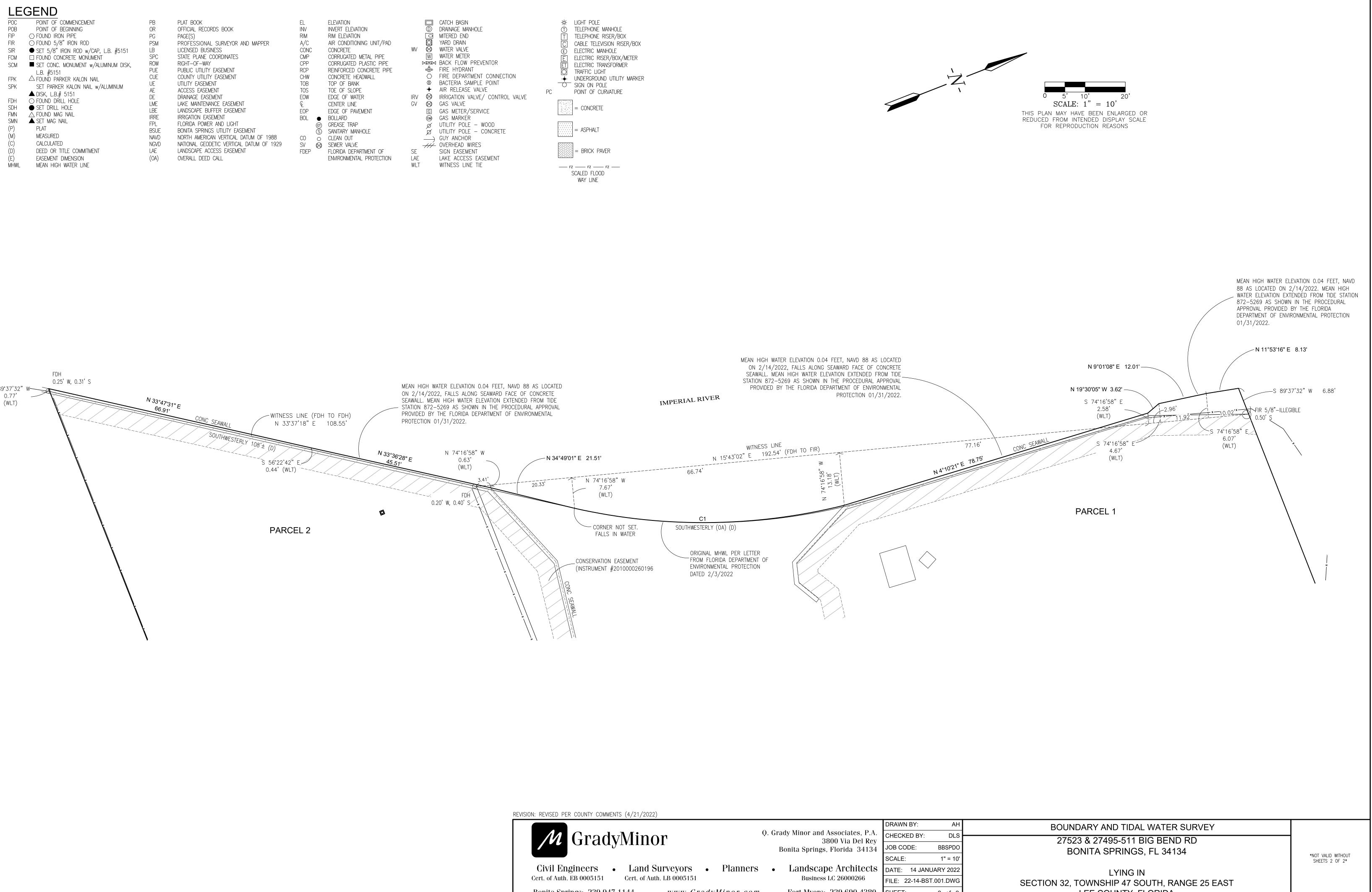
COMBINED PARCELS CONTAINING 1.52 ACRES MORE OR LESS.

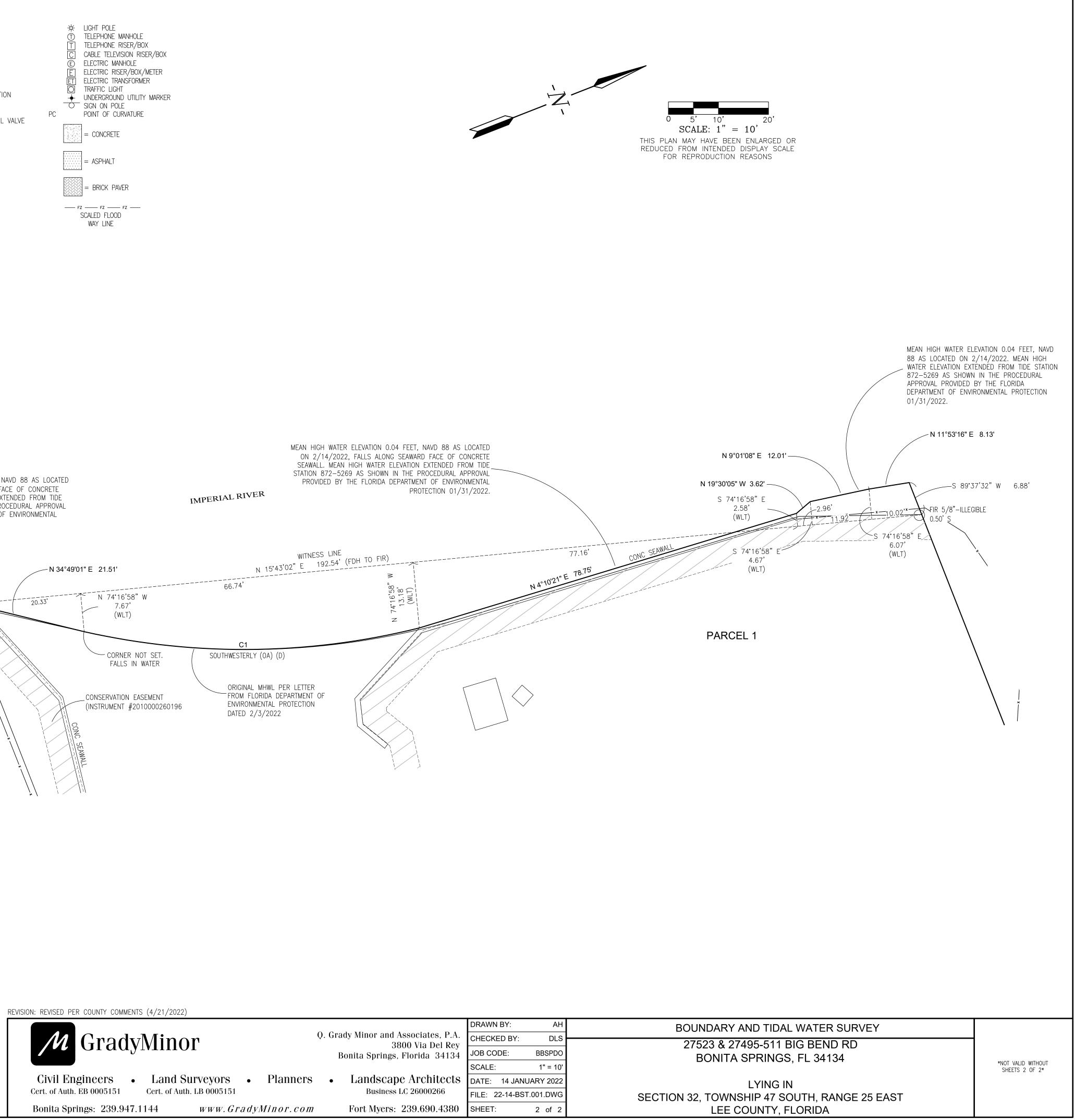
NOTES:

- 1. BEARINGS SHOWN HEREON ARE BASED ON THE STATE PLANE COORDINATE SYSTEM ESTABLISHED BY THE NATIONAL GEODETIC SURVEY FOR FLORIDA WEST ZONE, 1983 DATUM WITH 2011 ADJUSTMENT OBTAINED UTILIZING RTK GPS OBSERVATIONS ON THE FDOT NETWORK AND REFER TO THE WESTERLY RIGHT-OF-WAY OF BIG BEND ROAD, LEE COUNTY, FLORIDA AS BEING S 33'11'02'
- 2. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF ABSTRACT OF TITLE AND MAY BE SUBJECT TO EASEMENTS, RESERVATIONS AND/OR RESTRICTIONS OF RECORD. ALL MATTERS OF TITLE SHOULD BE REFERRED TO AN ATTORNEY AT LAW.
- 3. DIMENSIONS SHOWN HEREON ARE IN U.S. SURVEY FEET AND DECIMALS THEREOF. VERTICAL DATUM IS REFERENCED TO THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88). SOURCE BENCHMARK IS NGS 872-5269 E TIDAL.
- 4. PROJECT LOCATION IS LOCATED WITHIN FLOOD ZONE AE, HAVING A BASE FLOOD ELEVATION OF 11.0' (NAVD 88), PER THE FEDERAL EMERGENCY MANAGEMENT AGENCY FLOOD INSURANCE RATE MAPS #12071C 0654 F, DATED 8/28/2008. FLOOD ZONE AND FLOODWAY LINES SHOWN HEREON WERE TAKEN FROM A LEE COUNTY GIS FILE AND ARE ASSUMED TO BE APPROXIMATE.
- 5. CERTAIN FEATURES REPRESENTED BY SYMBOLS MAY NOT BE SHOWN AT THEIR TRUE LOCATION AND/OR SCALE IN ORDER TO BE ABLE TO DEPICT THEM ON THIS MAP. 6. THIS SURVEY DOES NOT ADDRESS ANY ENVIRONMENTAL CONCERNS, ENDANGERED WILDLIFE OR
- JURISDICTIONAL WETLANDS, IF ANY, EXCEPT AS SHOWN ON THIS SURVEY. 7. THIS CERTIFICATION IS ONLY FOR THE LANDS DESCRIBED HEREON. IT IS NOT A CERTIFICATION OF TITLE, ZONING, SETBACKS, OR FREEDOM OF ENCUMBRANCES.
- 8. THIS SURVEY IS NOT VALID WITHOUT THE ORIGINAL SIGNATURE AND SEAL OR THE DIGITAL SIGNATURE AND DIGITAL SEAL OF A LICENSED FLORIDA SURVEYOR AND MAPPER. NO ADDITIONS OR DELETIONS TO THIS SURVEY MAP ARE PERMITTED WITHOUT THE EXPRESSED WRITTEN CONSENT OF THE SIGNING PARTY.
- 9. UNLESS OTHERWISE NOTED, BELOW GROUND UTILITIES AND FOUNDATIONS WERE NOT LOCATED FOR THE PURPOSES OF THIS SURVEY.
- 10. BY SIGNING BELOW I CERTIFY THAT THIS SURVEY WAS MADE UNDER MY DIRECTION AND THAT IT MEETS THE STANDARDS OF PRACTICE SET FORTH BY THE BOARD OF PROFESSIONAL LAND SURVEYORS IN CHAPTER 5J-17.051, F.A.C, PURSUANT TO CHAPTER 472.027, FLORIDA STATUTES.
- 11. NO TIDAL STUDY WAS PERFORMED FOR THE SCOPE OF THIS SURVEY. MHWL ELEVATION WAS PROVIDED BY FDEP AS WAS DIRECTION TO UTILIZE HISTORICAL MHWL LOCATION AT THE MOUTH OF THE MANMADE BASIN AREA. 12. THE HORIZONTAL LOCATION OF THE MEAN HIGH WATER ELEVATION WAS LOCATED USING RTK GPS
- OBSERVATIONS ON THE FDOT NETWORK REFERENCED TO THE NATIONAL GEODETIC SURVEY FOR FLORIDA WEST ZONE, 1983 DATUM WITH 2011 ADJUSTMENT. 13. THIS TIDAL WATER SURVEY COMPLIES WITH CHAPTER 177, PART II, FLORIDA STATUTES.
- 14. DATE OF LAST FIELD WORK: 2/14/2022.

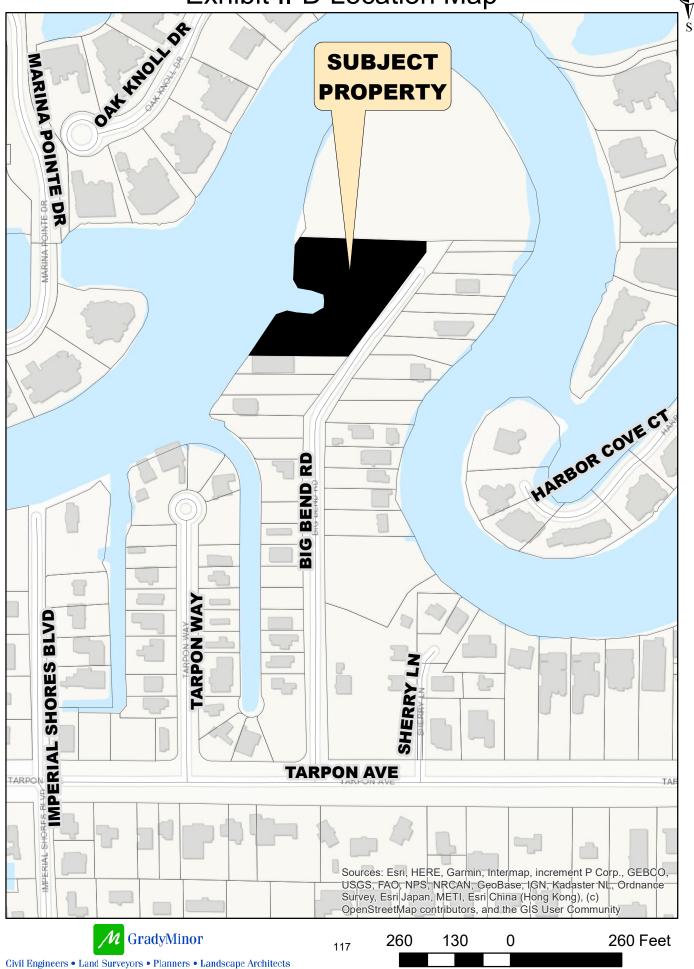
OOK EYOR AND MAPPER VATES ENT MENT ASEMENT LIGHT TY EASEMENT TICAL DATUM OF 1988 ERTICAL DATUM OF 1929 ASEMENT	EL ELEVATION Import ELEVATION INV INVERT ELEVATION Import ELEVATION RIM RIM ELEVATION Import ELEVATION A/C AIR CONDITIONING UNIT/PAD Import PAD CONC CONCRETE Import PAD CONC CONCRUGATED METAL PIPE Import PAD CMP CORRUGATED PLASTIC PIPE Import PAD CPP CORRUGATED PLASTIC PIPE Import PLASTIC PIPE CHW CONCRETE HEADWALL Import PLASTIC PIPE COW EDGE OF SLOPE Import PLASTIC PIPE EOW EDGE OF MATER IRV Import PLASTIC PIPE EOP EDGE OF PAVEMENT Import PLASTIC PLASTIC Import PLASTIC PLASTIC PLASTIC BOL BOLLARD Import PLASTIC PLASTIC Import PL	 ★ LIGHT POLE ① TELEPHONE MANHOLE ① TELEPHONE RISER/BOX C CABLE TELEVISION RISER/BOX ① ELECTRIC RISER/BOX/METER ELECTRIC RISER/BOX/METER ELECTRIC TRANSFORMER ① TRAFFIC LIGHT UNDERGROUND UTILITY MARKER SIGN ON POLE PC PC
		FZ FZ SCALED FLOOD WAY LINE
AH	BOUNDARY AND TIDAL WATER SURVEY	- 10 77
DLS	27523 & 27495-511 BIG BEND RD	DATE SIGNED
SPDO	BONITA SPRINGS, FL 34134	
" = 20'		
/ 2022	LYING IN	
.DWG	SECTION 32, TOWNSHIP 47 SOUTH, RANGE 25 EAST	Poll Lec ton
of 2	LEE COUNTY, FLORIDA	DONALD L. SAINTENOY III, P.S.M FL LICENSE #6761
		FOR THE FIRM







Riverbend RPD Amendment Exhibit II-D Location Map



JMB TRANSPORTATION ENGINEERING, INC.

TRAFFIC/TRANSPORTATION ENGINEERING & PLANNING SERVICES

TRAFFIC IMPACT STATEMENT

Riverbend RPD

(Big Bend Road, City of Bonita Springs, Florida)

June 20, 2022 Revised December 21, 2022

Prepared by:

JMB TRANSPORTATION ENGINEERING, INC. 4711 7TH AVENUE SW NAPLES, FLORIDA 34119

CERTIFICATE OF AUTHORIZATION NO. 27830

(JMB PROJECT NO. 220316)

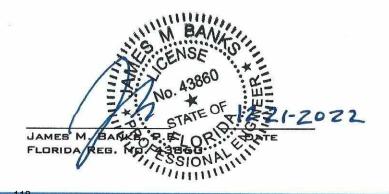


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I. Conclusions

Road Impact Mitigation Requirements

Based upon the findings and conclusions of this report, it was determined that the proposed rezoning of the property referred to as Riverbend RPD will not have a significant or negative impact upon the surrounding road network. In fact, the proposed rezoning and development of the site will result in no more than three (3) additional AM and PM peak hour trips. More specifically, the proposed redevelopment of the site that will include razing eight (8) multi-family and two (2) single-family dwelling units in order to construct ten (10) single-family units will result in only a slight increase in the number of site-generated trips or no increase in traffic per the City's methodology of determining site-generated trips). Furthermore, the property is currently entitled for up to 16 multi-family units which will be displaced by the proposed single-family units.

II. Conclusions (Based upon City's Traffic Counts)

Bonita Beach Road (west of U.S. 41) is classified as a four-lane divided arterial having an adopted performance standard of level of service LOS E. A maximum service volume capacity of 2,040 vph for the 100th highest hour peak direction has been established for this road by the City of Bonita Springs. Based upon the findings of this report, it was determined that the proposed rezoning of the property to allow for ten (10) single-family dwelling units will <u>not</u> have a significant or adverse impact upon Bonita Beach Road. It was determined that the 2025 background traffic on Bonita Beach Road (west of U.S. 41) exceeds the road's adopted maximum service volume capacity (2,040 vphpd) and operates at LOS F. This finding is based upon information provided by the City of Bonita Springs' 2020 Traffic Count Report. Although the road will operate below its adopted LOS standard, Riverbend RPD's traffic impacts (i.e., net new will be 3 vph during the AM and PM peak hours based upon ITE's average trip rates or 16 vph fewer based upon ITE's trip equations per the City's methodology) will be de minimis and does not cause the road to fail.

III. Conclusions (Based upon City's Vested Traffic)

The City of Bonita Springs' staff claim there is a total background + vested traffic demand of 29,400 ADT + vested 8,350 = 37,750 AADT on Bonita Beach Road (between Vanderbilt Drive and U.S. 41). Staff instructed JMB to analyze project traffic conditions based upon the provided AADT value having a K factor = 12% and a D factor of 57%. The analysis was performed, but JMB does not agree with staff's methodology.

Bonita Beach Road (west of U.S. 41) is classified as a four-lane divided arterial having an adopted performance standard of level of service LOS E. A maximum service volume capacity of 2,040 vph for the 100^{th} highest hour peak direction has been established for this road by the City of Bonita Springs. As depicted on Table 4, Bonita Beach Road will have a 2025 background traffic demand of 2,600 vphpd and a *v/c* ratio of 1.27, which is LOS F. Although the road will operate below its adopted LOS standard, Riverbend RPD's traffic impacts (i.e., net new will be 3 vph during the AM and PM peak hours based upon ITE's average trip rates or 16 vph fewer based upon ITE's trip equations per the City's methodology) will be de minimis and does not cause the road to fail.

Purpose of Report

The following report has been prepared pursuant to the criteria set forth by the Traffic Impact Statement Guidelines as set forth by the City of Bonita Springs. This report provides an in-depth evaluation of the potential transportation related impacts which may occur as a result of the proposed rezoning of the property to allow up to ten (10) single-family dwelling units, which will displace the existing residential land uses as well as the property's existing land use entitlements.

Scope of Project

Riverbend RPD is a proposed rezoning and redevelopment of property located at the northern terminus of Big Bend Road, within the City of Bonita Springs. The site is entitled to develop up to sixteen (16) multi-family dwelling units. Currently, the property consists of eight (8) multi-family and two (2) single-family dwelling units. It is proposed to rezone the property to allow for the construction of up to ten (10) single-family units which will displace the existing dwelling units as well as the property's existing land use entitlements. Access to the property will remain via Big Bend Road.

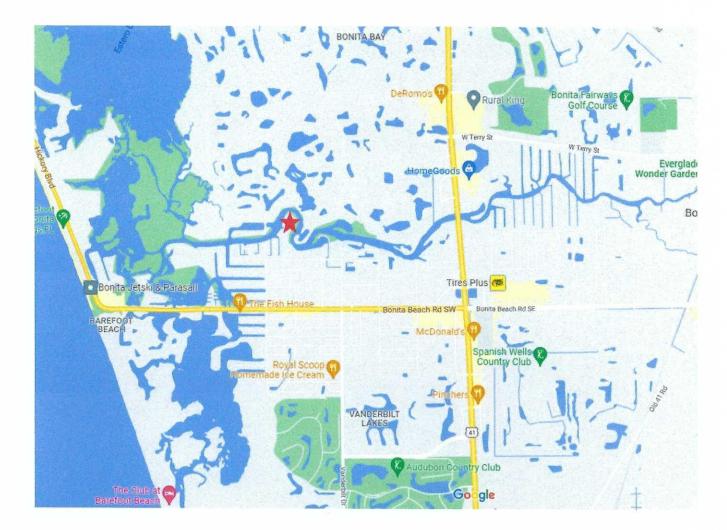
Big Bend Road is a two-lane local road that interconnects with other local roads that have direct access to a major arterial known as Bonita Beach Road. Two (2) of the interconnecting local roads (i.e., Imperial Shores Boulevard and Luke Street) provide signalized access to Bonita Beach Road and one (1) road (i.e., Imperial River Road) is a unsignalized full access on Bonita Beach Road.

E/A13	ting & I roposed Site Dev	eropment
Land Use	Existing Number of Dwelling Units	Proposed Number of Dwelling Units
Multi-Family	8 d.u.'s (to be razed)	None
Single-Family	2 d.u.'s (to be razed)	10 d.u.'s

 Table A

 Existing & Proposed Site Development





Project Generated Traffic

Traffic that can be expected to be generated by the project was estimated based upon the guidelines established by the Institute of Transportation Engineers, Trip Generation Manual, 11th Edition. That is, historical traffic data collected at similar land uses was relied upon in estimating the project's traffic. It was concluded that land use codes Single-Family (LUC 210) and Multi-Family (LUC 220) were most appropriate in estimating the existing and the proposed site-generated trips, as well as the existing land use entitlements trips. JMB qualifies that due to the low number of existing and proposed dwelling units, ITE's average trip rates should be used to calculate the traffic vs. using ITE's trip equations. The justification is due to the constant value included in the equations which gives skewed results for smaller projects but is appropriate when the number of dwelling units is equal to or greater than 30 units. In this case, the number of units is 10 or fewer for each type of dwelling unit and the results using the equations is grossly overstated. Regardless, City staff requested that the equations be used vs. the average rates. JMB objects to the City's request but provides the results in the revised TIS for both methods. Note, the City's method yields a net negative number of new trips which is not likely.

In order to determine the project's net new traffic, the estimated trips for the existing land use were subtracted from the estimated total trips for the proposed land use.

That is,

Proposed Development Trips less Existing Development Trips = Net New Trips

Table 1A thru Table 1C provide a detail of the estimated total trips for the existing land use and for the proposed land use, as well as the existing land use entitlements trips. Table B and Table C provide a summary of the results from Tables 1A thru 1C.

(110pt		Existing Trips)	
	Daily (ADT)	AM Peak Hour (vph)	PM Peak Hour (vph)
Proposed Land Use Trips	121 ¹	111	111
(10 Single-Family Units) (Refer to Table 1C)	9 4 ²	72	9 ²
Existing Land Use Trips (2 Single-Family Units & 8 Multi-Family Units)	154 ¹	27 ¹	27 ¹
(Refer to Table 1A)	73 ²	42	6 ²
Not Norw Thing	-33 ¹	-16 ¹	-16 ¹
Net New Trips	+21 ²	+32	+32

Table B Net New Trips Generated (Proposed Trips Less Existing Trips)

1- Results based upon ITE's Trip Generation Equation as requested by City staff.

2- Results based upon ITE's Trip Generation Average Rates as qualified by JMB.

	Daily (ADT)	AM Peak Hour (vph)	PM Peak Hour (vph)
Proposed Land Use Trips	121 ¹	111	11^{1}
(10 Single-Family Units) (Refer to Table 1C)	94 ²	72	9 ²
Allowed Land Use Trips	17 8 1	28 ¹	27 ¹
(16 Multi-Family Units) (Refer to Table 1B)	108 ²	6 ²	8 ²
Not Now Tring	-57 ¹	-171	-16 ¹
Net New Trips	-14 ²	+12	$+1^{2}$

Table C Net New Trips Generated (Proposed Trips Less Allowed Land Use Trips)

Results based upon ITE's Trip Generation Equation as requested by City staff.
 Results based upon ITE's Trip Generation Average Rates as qualified by JMB.

Existing + Committed Roadway Conditions

<u>Bonita Beach Road (west of U.S. 41) is classified as a four-lane divided arterial having</u> an adopted performance standard of level of service LOS E. A maximum service volume capacity of 2,040 vph for the 100th highest hour peak direction has been established for this road by the City of Bonita Springs.

<u>Big Bend Road</u> is a two-lane local road that interconnects with other local roads that have direct access to a major arterial known as Bonita Beach Road. Two (2) of the interconnecting local roads (i.e., Imperial Shores Boulevard and Luke Street) provide signalized access to Bonita Beach Road and one (1) road (i.e., Imperial River Road) is a non-signalized full access on Bonita Beach Road.

Project Generated Traffic Distribution

The project's net new traffic was distributed to the surrounding road network based upon logical means of ingress/egress, current and future traffic patterns in the area, nearby businesses, and recreational attractions, as well as growth trends for the surrounding areas. Table 2 provides a detail of the traffic distributions to the adjacent road network. Table 2 also depicts the project traffic assignments by volume.

Area of Significant Impact

The project's area of significant impact was determined based upon the City of Bonita Springs' 2%, 2% and 3% criteria (i.e., if the project's traffic is 2% or more of a roadway's adopted level of service capacity, then the project has a significant impact upon that link). Table 2 describes the project traffic distributions and the level of impact on the surrounding roadways. As determined, the project's impacts on Bonita Beach Road will be de minimis impact (i.e., less than 1% of the road's adopted capacity).

Project Build-Out Conditions

In order to establish 2021 thru 2025 project build-out conditions, traffic count data was adjusted for peak season conditions, peak hour conditions, peak hour (K30), peak direction (D Factor), and then an annual growth rate was applied to forecast future volumes. The peak season/peak hour/peak direction volumes, which are depicted on Table 3 for Bonita Beach Road were obtained from the City of Bonita Springs 2020 Traffic Count Report. The annual growth rate was derived from historical traffic counts also established by the respective source. After the background data was established, the project generated traffic was added to the 2025 traffic volumes. Table 4 provides a summary of the anticipated 2021 thru 2025 traffic conditions.

As determined, Bonita Beach Road (west of U.S. 41) is classified as a four-lane divided arterial having an adopted performance standard of level of service LOS E. A maximum service volume capacity of 2,040 vph for the 100th highest hour peak direction has been established for this road by the City of Bonita Springs. It was determined that the proposed rezoning of the property to allow for ten (10) single-family dwelling units will not have a significant or adverse impact upon Bonita Beach Road. It was determined that the 2025 background traffic on Bonita Beach Road (west of U.S. 41) exceeds the road's adopted maximum service volume capacity (2,040 vphpd) and operates at LOS F. Although the road will operate below its adopted LOS standard, Riverbend RPD's traffic impacts (i.e., net new will be 3 vph during the AM and PM peak hours based upon ITE's average trip rates or 16 vph fewer based upon ITE's trip equations) will be de minimis and does not cause the road to fail.

APPENDIX

Site Plan

Tables 1 thru 3

Support Documents

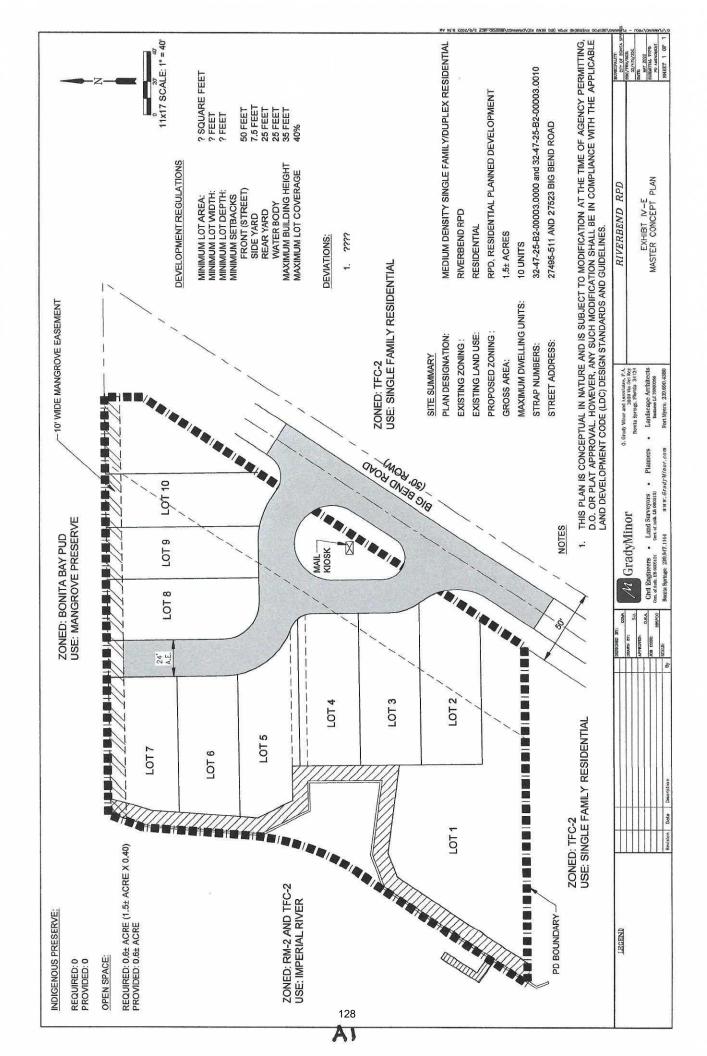


TABLE 1A TRIP GENERATION COMPUTATIONS <u>Riverbend RPD</u>

EXISTING LAND USES

Land Use					
	Land Lice Description	Puild Schodulo			
Code	Land Use Description	Build Schedule			
210	Single-Family Detached Housing				
220	Multi-Family (Low Rise)	8 Units	S		
Land Use		Trip Generation Equation			
Code	Trip Period	(Based upon S.F.)	Total Trips	Trips Enter	/Evit
LUC 210	Daily Traffic (ADT) =	Ln(T) = 0.92Ln(X)+2.68 =	28 ADT	Thps citter	
100 210	Daily Traffic (ADT) =	T = 9.43(X) =	19 vph		
	AM Peak Hour (vph) =	I = 9.43(X) = Ln(T) = 0.91Ln(X)+0.12 =		1 / 1	unh
	Alvi Feak flour (vpi) –		2 vph	1/1	vph
	ANA Paak Hour (uph) -	26% Enter/ 74% Exit =	1	0 / 1	
	AM Peak Hour (vph) =	T = 0.70(X) =	1 vph	0/1	vph
	PM Peak Hour (vph) =	26% Enter/ 74% Exit =	2h	2 / 1	
	FWI Peak Hour (vpil) –	Ln(T) = 0.94Ln(X)+0.27 = 63% Enter/ 37% Exit =	3 vph	2/1	vph
	PM Peak Hour (vph) =	T = 0.94(X) =	2	1 / 1	unh
	FINI FEUR HOUI (VPII) -	63% Enter/ 37% Exit =	2 vph	1/1	vph
		03% LINEI/ 37% LXN -			
*****	**********	********	*****		
LUC 220	Daily Traffic (ADT) =	T = 6.41(X) + 75.31 =	127 ADT		
	Daily Traffic (ADT) =	T = 6.74(X) =	54 ADT		
	AM Peak Hour (vph) =	T = 0.31(X) + 22.85 =	25 vph	6 / 19	vph
		24% Enter/ 76% Exit =	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	100 B 1000	00.000
	AM Peak Hour (vph) =	T = 0.40(X) =	3 vph	1/2	vph
		24% Enter/ 76% Exit =	-		0.00
	PM Peak Hour (vph) =	T = 0.43(X) + 20.55 =	24 vph	15 / 9	vph
		63% Enter/ 37% Exit =	ũ.		
	PM Peak Hour (vph) =	T = 0.51(X) =	4 vph	3/1	vph
		63% Enter/ 37% Exit =			ħ.
******	*********	******	****		
******	**********	**********	****		
TOTALS (B	ased upon ITE Equations)	Daily Traffic (ADT) =	154 ADT		
		AM Peak Hour (vph) =	27 vph	7 / 20	vph
		PM Peak Hour (vph) =	27 vph	17 / 10	vph
TOTALS /R	ased upon ITE Average Rates)	Daily Traffic (ADT) =	73 ADT		
101710 [0	and applitum ratelage nates/	AM Peak Hour (vph) =	4 vph	1/3	unh
		PM Peak Hour (vph) =	11 7 77		vph
		rivi reak nour (vpii) =	6 vph	4 / 2	vph

TABLE 1B TRIP GENERATION COMPUTATIONS <u>Riverbend RPD</u>

CURRENTLY ALLOWED LAND USES

Land Use

<u>Code</u>	Land Use Description	Build Schedule
220	Multi-Family (Low Rise)	16 Units

Land Use		Trip Generation Equation			
<u>Code</u>	Trip Period	(Based upon S.F.)	Total Trips	Trips Enter	/Exit
LUC 220	Daily Traffic (ADT) =	T = 6.41(X) + 75.31 =	178 ADT		
	Daily Traffic (ADT) =	T = 6.74(X) =	108 ADT		
	AM Peak Hour (vph) =	T = 0.31(X) + 22.85 =	28 vph	7 / 21	vph
		24% Enter/ 76% Exit =			
	AM Peak Hour (vph) =	T = 0.40(X) =	6 vph	1/5	vph
		24% Enter/ 76% Exit =			
	PM Peak Hour (vph) =	T = 0.43(X) + 20.55 =	27 vph	17 / 10	vph
		63% Enter/ 37% Exit =			
	PM Peak Hour (vph) =	T = 0.51(X) =	8 vph	5/3	vph
		63% Enter/ 37% Exit =			



TABLE 1CTRIP GENERATION COMPUTATIONSRiverbend RPD

PROPOSED LAND USES

Land Use

<u>Code</u>	Land Use Description	Build Schedule
210	Single-Family Detached Housing	10 Units

Land Use		Trip Generation Equation			
<u>Code</u>	Trip Period	(Based upon S.F.)	Total Trips	Trips Ente	r/Exit
LUC 210	Daily Traffic (ADT) =	Ln(T) = 0.92Ln(X)+2.68 =	121 ADT		
	Daily Traffic (ADT) =	T = 9.43(X) =	94 vph		
	AM Peak Hour (vph) =	Ln(T) = 0.91Ln(X)+0.12 =	11 vph	3/8	vph
		26% Enter/ 74% Exit =			
	AM Peak Hour (vph) =	T = 0.70(X) =	7 vph	2 / 5	vph
		26% Enter/ 74% Exit =			
	PM Peak Hour (vph) =	Ln(T) = 0.94Ln(X)+0.27 =	11 vph	7 / 4	vph
		63% Enter/ 37% Exit =			
	PM Peak Hour (vph) =	T = 0.94(X) =	9 vph	6/3	vph
		63% Enter/ 37% Exit =			



TABLE 2 PROJECT'S AREA OF IMPACT

= (pdyda)	
Direction	
Hour Peak	
Fraffic Peak	
Project]	

2

Significant I <u>mpact</u> NO NO	
Project's Percentage 0.02% 0.08%	
Adopted Service Volume <u>Pk Direction (vphpd)</u> 2040 2040	
Project Traffic PK Direction Volume (vph) 0 2	
Project Traffic <u>% Distribution</u> 20% 80%	
Road <u>Class</u> 4LD 4LD	
Station No. 0007 0016	
W. of Vanderbilt Dr W. of U.S. 41	
Bonita Beach Rd	

TABLE 3 ROADWAY LINK VOLUMES

Results based upon City's Traffic Counts w/o Vested Traffic

Station Count Count No. (ADT) (ADT) 0007 25300 28600
400 5
4

Results based upon City's Traffic Counts w/ Vested Traffic

					Background			2025
			2020	Vested	Traffic			Peak Hour
		Station	Traffic	Traffic	+ Vested		•	K Direction
133		No.	(ADT)	(ADT)	(ADT)	K Factor	D Factor	(VPHPD)
Bonita Beach Rd	W. of Vanderbilt Dr	1000	28600	8350	36950		57.0%	2527
	W. of U.S. 41	0016	29400	8350	37750		57.0%	2582
AG								

TABLE 4 CONCURRENCY ROADWAY LINK VOLUME & CAPACITY ANALYSIS

Results ba	Results based upon City's Traffic Counts w/o Vested Traffic	S Traffic	Counts v	v/o Veste	ed Traffic			2025	LOS E		2025
			2020	2020	2025	2025	Project	Total Pk Hr	Service Vol.		Build-Out
			Peak Hour	Peak Hour	Peak Hour	Peak Hour	Peak Hour	Peak Season	Peak Hour		Peak Hour
		Station	PK Direction	S	PK Direction	PK Direction	PK Direction	PK Direction	PK Direction		PK Direction
		No.	(pdyd)	<u>LOS</u>	(pdyda)	TOS	(pdydy)	(pdydy)	(pdyda)	Ratio	<u>ros</u>
Bonita Beach Rd	W. of Vanderbilt Dr	0007	1956		2400	щ	Ø	2408	2040		L
	W. of U.S. 41	0016	2011	ш	2301	Ŀ	18	2319	2040		ш
Results ba	Results based upon City's Traffic Counts w/	Traffic	Counts v		Vested Traffic						
						2025			2025		
				2025	Project	Total Pk Hr	Service Vol.		Build-Out		
				Peak Hour	Peak Hour	Peak Season	Peak Hour		Peak Hour		

Build-Out	Peak Hour	PK Direction	<u>LOS</u>	Ľ.	LL.
		v/c	Ratio	1.24	1.27
Service Vol.	Peak Hour	PK Direction	(pdyda)	2040	2040
Total Pk Hr	Peak Season	PK Direction	(pdydy)	2535	2600
Project	Peak Hour	PK Direction	(pdydy)	80	18
2025	Peak Hour	PK Direction	(OTHPD)	2527	2582
				2000	0016
				W. of Vanderbilt Dr	W. of U.S. 41
		134	4	Bonita Beach Rd	AT

FTE A CONTRACTOR OF A CONTRACTOR OFFICIAL OFFICI

TABLE 2 HISTORIC TRAFFIC COUNT SUMMARY CITY OF BONITA SPRINGS, FL

Obtained from the Lee County Traffic Count Repart 2012
2004 2005
6200 6500
N/A N/A
N/A N/A
27000 25200
N/A N/A
N/A
N/A
N/A
7400
N/A
N/A N/A
N/A
N/A N/A
12000 13800
N/A N/A
N/A N/A
N/A N/A
N/A N/A
N/A
N/A
N/A
N/A
N/A
N/A
13700 14000
18500 17600
24600 26300
14200
N/A
N/A

¹³⁵**A9**

	8 .	1
		196 104 10 2010
		144 V 1094 200
Contraction of the second		

TABLE 1 2020 TRAFFIC COUNT SUMMARY CITY OF BONITA SPRINGS, FL

Lee County PCS	42	42	7	42	92	42	7	7	42	16	42	42	42	42	42	44	44	44	63	63	63	63	42
Level Of Service (LOS)	D	C	E	C	U	IJ	U	D	D	C	C	U	D	c	Q	D	J	C	C	U	υ	C	c
Peak Hour Two-way Service Volumes	630	3130	3528	3550	3839	4160	2748	3432	910	242	350	260	1120	1670	790	1060	970	1010	3500	2590	3234	2800	200
D Factor from Lee County	51%	51%	57%	51%	60%	51%	57%	57%	51%	62%	51%	51%	51%	51%	51%	69%	69%	69%	61%	61%	61%	61%	51%
K Factor from Lee County	10%	10%	12%	10%	11%	10%	12%	12%	10%	11%	10%	10%	10%	10%	10%	10%	10%	10%	14%	14%	14%	14%	10%
AADT Direction 1 and 2	6300	31300	29400	35500	34900	41600	22900	28600	0016	2200	3500	2600	11200	16700	7900	10600	9700	10100	25000	18500	23100	20000	2000
FDOT Seasonal Factor	0.93	0.93	0.93	0.93	0.93	0.93	0.93	0.93	0.93	0.93	6.93	6.03	66.0	0.93	0.93	0.93	0.93	0.93	0.93	0.93	0.93	0.93	0.93
ADT Direction 1 and 2	6761	33617	31649	38156	37573	44721	24668	30721	0116	2412	3791	2840	12048	17988	8502	11411	10431	10906	26849	19926	24796	21468	2131
3 Day Average Direction 2	3741	16945	15884	19892	18228	22023	12339	15287	4833	1004	1886	1636	6137	9720	4382	5776	5235	5486	13212	9892	12270	10455	1034
3 Day Average Direction 1	3020	16672	15765	18264	19345	22698	12329	15434	4937	1408	5061	1204	1165	8268	4120	5635	5196	5420	13637	10034	12526	11013	1097
Direction 1 and 2	S/N	E/W	E/W	E/W	E/W	E/W	E/W	E/W	S/N	N/S	E/W	E/W	E/W	E/W	E/W	S/N	S/N	N/S	N/S	S/N	S/N	S/N	N/S
Start Date	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20	3-Mar-20
Location	Arroyal Rd N of Bonita Beach Rd	Bonita Beach Rd between Wisconsin & Michigan St	Bonita Beach Rd E. of Vandebilt Dr	Bonita Beach Rd East of Arroyal Rd	Bonita Beach Rd W. of Arroyal Rd	Bonita Beach W of Race Track Rd	Bonita Beach Rd E, of Barefoot Blvd	Bonita Beach Rd W. of Vanderbilt Dr	Bonita Grande Dr N of Bonita Beach Rd	Cockleshell Dr N of Shangri-La Rd	Dean St E of Lime St	Dean St W of Matheson Ave	E Terry St E of 1-75	E Terry St E of Old 41 Rd	E Terry St W of Bonita Grande Dr	Estero Blvd N. of Hickory Blvd	Estero Blvd N. of Lovers Key State Park	Estero Blvd S. of Lovers Key State Park	Imperial Pkwy Between Bonita Beach Rd and E Terry St	Imperial Pkwy N/O Shangri-LA	Imperial Pkwy S. of Tropic Dr	Imperial Pkwy S/O Shangri-LA	Matheson Ave N of Dean St
Reference Lee County Station Number	496	N/A	7	221	N/A	N/A	N/A	N/A	519	N/A	N/A	N/A	N/A	271	NA	N/A	N/A	N/A	NA	N/A	NIA	N/A	N/A
FTE Station Number	1224	0005	0016	1229	0006	1230	0012***	*** 0000	1202	1213	1207	1208	1205	1211	1203	0013**	0015**	0014**	1206	1226	0004	1227	1209
			T	0				7		12	69												

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Sec. 4-295. Application.

- (a) Minimum required information for all planned development zoning applications. Rezoning applications for planned developments must include the following information, supplemented, where necessary, with written material, maps, plans, or diagrams. Wherever this section calls for the exact or specific location of anything on a map or plan, the location must be indicated by dimensions from an acceptable reference point, survey marker or monument.
 - (5) *Explanation*. A narrative explanation as to how the proposed development complies with the Bonita Plan, the design standards set forth in section 4-325, and the guidelines for decision-making embodied in section 4-131.

The subject project, which is located on Big Bend Road, is currently zoned Riverbend RPD (ZO-10-02).

- Sec. 4-131. Zoning board standard for review.
- (d) Zoning matters.
 - (3) *Findings.* Before preparing their recommendation to the city council on a rezoning, the zoning board must find that:
 - a. The applicant has proved entitlement to the rezoning or special exception by demonstrating compliance with the Bonita Plan, this Land Development Code, and any other applicable code or regulation;

Future Land Use Element

The property is located within the Medium Density Residential Future Land Use Category. This land use category is described in Policy 1.1.8 of the City of Bonita Springs Comprehensive Plan, Policy 1.1.8.

Policy 1.1.8: Medium Density Residential - Intended to accommodate areas with a mix of single-family, duplex and town homes residential development at a maximum density of up to 11.6 dwelling units per gross acre and approximately 1,056 acres of gross land area in the land use category; group homes and foster care facilities; public schools and other public, semi-public and recreational uses on a limited basis.

a. Appropriate residential housing types include conventional and modular constructed single-family and duplex structures on permanent foundations.

b. As an alternative to a duplex structure, and in order to encourage dispersing affordable housing throughout the community, one accessory dwelling, such as a garage apartment or accessory apartment, may be located on a single lot occupied by one single-family structure, provided development of the lot remains within the maximum allowable density. Conditions on accessory dwelling units may be required within the Land Development Regulations to prevent over crowding and to ensure compatibility.

c. Maximum allowable height of structures shall be 55 feet from the base flood elevation to the eaves.

The RPD amendment proposes to reduce the permitted number of dwelling units from the currently authorized 16 dwelling units to a maximum of 10 dwelling units. The RPD approval in 2010 authorized a combination of single family, two-family, townhouse and multi-family dwelling unit types. The proposed amendment would authorize only single-family dwelling unit structures, which have been termed and defined as "detached villas" for purposes of this RPD. This detached unit is consistent with the types of units authorized in this land use category. The resulting density is 6.5+/- dwelling units per acre, which is below the maximum density of 11.6 dwelling units per acre authorized under the comprehensive plan. Further, FLUE Policy 1.1.4 provides for the City to determine that other uses not specifically listed within a land use category are permitted where similar in character, intensity, and impacts. We submit that the detached villa as defined in this RPD is similar in character to a single-family dwelling, which is specifically permitted in this land use category.

Transportation Element

Access to the property is Big Bend Road, an existing two-lane local roadway. Policy 1.1.3 establishes a level of service standard D for local roads. The TIS prepared in support of the RPD application concludes that Big Bend Road will continue to operate at level of service C after approval of the RPD.

Conservation and Coastal Management Element

The subject property is located within the Coastal High Hazard Area (CHHA) and Coastal Management Area as depicted on Figures 9 and 7 respectively in the Future Land Use Element. Goal 5, and implementing objectives and policies discuss development in the Coastal Management Area and CHHA in order to minimize flood risk for at risk areas within the City.

Policy 5.2.4: Development in the Coastal Management Area, except as otherwise restricted by 5-2 1 and the City's redevelopment project on Old U.S. 41, shall be infill only and shall not exceed the surrounding properties' density/intensity except as allowed by existing zoning at the time of the adoption of this Comprehensive Plan.

The subject RPD amendment is an infill project, and the proposed density/intensity reflects a reduction over the existing RPD entitlements, which would allow a density of 11.6 du/ac versus the proposed 6.5 du/ac.

Policy 5.2.6: All development and major redevelopment in the Coastal Management Area shall conform to the City's Flood Damage Protection Ordinance and be consistent with the flood-resistant construction requirements in the Florida Building Code and applicable flood plan management regulations set forth in 44 C.F.R. part 60. The proposed development is not considered a major redevelopment; however, structures will be built in conformance with the City's Flood Damage Protection Ordinance.

Policy 7.12.1: The City shall adopt a stream protection overlay zone for the Imperial River and Bayside drainage area of Little Hickory Island. The overlay zone shall require the use of "state of the art" Best Environmental Management techniques for new development and redevelopment and will target pollution control and water conservation education to existing residents.

The City has not adopted specific stream protection standards in the Land Development Code. Policy 7.12.1 does discuss several considerations for development within the protection zone:

a. Request the USDA Natural Resources Conservation Service (NRCS) make avail-able the services of a mobile irrigation lab to, on request of the property owner, provide expert advice on lawn watering, fertilizer, pesticide and herbicide use in the zone. The City should also request the NRCS to examine the river and its tributaries for the sources of erosion and provide specific methods and means for controlling erosion and the resulting sedimentation and shoaling in the estuary. Water conservation, erosion and pollutant control is a major goal of the Service.

b. Prohibit outside storage of fertilizer, pesticides, and herbicides.

c. Sponsor special pickups for disposal of hazardous containers, oil and such potential pollutants.

d. Promote erosion control through non-structural means where natural native vegetation within flowways and natural systems will be retained to the greatest extent possible.

e. Promote removal of invasive exotic species.

f. Produce and/or distribute educational brochures on pollution control and other environmental topics, including Manatee protection, germane to the zone's residents.

g. Urge existing residents to use xeriscape plants when gardening or installing new shrubbery. Require such use for new development in the zone to conserve water and reduce pollution.

h. Allow no further channelization of remaining natural watercourses to occur.

i. Minimize impervious surfaces where possible.

j. Use swales for water quality benefits where possible.

k. Target compliance and enforcement of existing environmental regulations as a top priority for regulatory agencies

I. Involve neighborhood organizations.

m. Use non-structural approaches versus structural approaches for water resource management solutions.

n. Demonstrate the use of best management practices in all city road planning and construction and all other city projects in the zone.

o. Retain the relic natural features of the tributary bank contours.

p. Reconnect, where possible, historic natural flowways that have been diverted or severed.

q. Allow no special accommodations for boats (e.g. no cutting of overstory vegetation, no removal of oxbows, no dredging or filling except for permitted maintenance of navigation channels).

r. Promote programs such as the "Keep it Clean" and "Florida Yards and Neighborhoods" to minimize inputs of stormwater pollutants into the bay.

s. Examine the City's required 25-foot setback from water bodies as it applies to the Imperial River and its tributaries for adequacy of riparian vegetation, erosion, water quality and flood protection.

The development that will occur following the RPD approval will not channelize the Imperial River, nor fill or dredge the river. The existing sea wall is proposed to be removed and riverine plantings and rip rap will be utilized for the upland development.

Policy 9.3.1: The City shall require new developments requiring a development order to design stormwater treatment systems using a treatment train (multiple-method) approach incorporating multiple Best Management Practices (BMPs) to ensure the maximum potential treatment of stormwater. Such treatment train approach would require a selection of five Best Management Practices from the enclosed Table V-1 labeled Southwest Florida Basin BMPs. The site and the surface water management system design shall include: a minimum of two (2) BMPs from Group A of Table V-1; and a minimum of two (2) BMPs from Group B of Table V-1; and a minimum of one (1) BMP from Group C of Table V-1. The City will consider alternative BMPs which are not listed in Table V-1, provided that the application includes: descriptions and construction plans for the proposed BMPs; information demonstrating the effectiveness of the proposed BMPs; calculations that demonstrate that no impacts to flood protection will occur; and operation and maintenance plans for the proposed BMPs. "Best Management Practices (BMPs)" means structural and non-structural facilities or practices intended to reduce pollution either through source control or treatment of stormwater. Additionally, pre- and post-construction water quality monitoring shall be required (according to FDEP Water Quality Sampling protocol) to demonstrate whether post-development pollutant loadings are equal to or less than pre-development pollutant loadings and to assure that the numerical standard adopted by the City are attained. If monitoring indicates that the development is contributing to increased pollutant loading over predevelopment conditions, or the numerical standard has not been attained, additional BMPs will be required until monitoring indicates that loading is reduced to equal or less than pre-development and the numeric standard is attained. *In all developments, there shall be no reduction in Groundwater Recharge.*

The resulting development will be in compliance with the best management practices required by this policy. A series of on-site surface water management systems will be utilized for the project prior to discharge to the Imperial River. The site will be required by the SFWMD and the City of Bonita Springs to demonstrate compliance at the time of Development Order Approval. In accordance with Policy 9.3.3., the project will also provide an additional 50% water quality treatment. **Policy 7.7.9:** The City shall utilize the Boat Facility Siting Plan for Lee County to review proposed marina and other boat facility permitting requests.

The RPD includes an environmental assessment, which has addressed the siting criteria for boat docking facilities as well as protection of the West Indian Manatee consistent with this policy.

Goal 15: Wetlands. The City shall maintain and enforce a regulatory program for development in wetlands that is cost-effective, complements federal and state permitting processes, and protects the fragile ecological characteristics of wetland systems.

Response: There are proposed fish attractors (pallet balls) to be placed under and between the access dock and the proposed seawall. These will create habitat for sessile organisms and attract fish, thus supporting the ecological functions of the aquatic system. Additionally, the proposed fill landward of the proposed seawall will act as a buffer between the upland system and the proposed boat lifts and finger piers, assisting in protecting the wetland system around the project site and supporting the ecological characteristics of the wetland system. Riverine plantings and rip rap will also be utilized for the upland development, providing another layer of protection to the natural system. There is a proposed wetland fill of 3,273 sf./0.075 acres associated with the entrance drive, and another proposed wetland fill of 855sf./0.02 acres associated with stormwater detention (refer to Detail B- Proposed Site Plan). These impacts will be offset by buying mitigation credits through Little Pine Island Mitigation Bank.

Policy 15.1.6: The natural functions of wetlands located in the City, as identified in the wetland inventory and evaluation contained in the Conservation/Coastal Management Element, shall be maintained and not degraded; and, degraded wetlands shall be restored whenever possible.

There is a proposed wetland fill of 3,273 sf./0.075 acres associated with the entrance drive, and another proposed wetland fill of 855sf./0.02 acres associated with stormwater detention (refer to Detail B- Proposed Site Plan). These impacts will be offset by buying mitigation credits through Little Pine Island Mitigation Bank.

Policy 15.1.7: All mangrove swamp wetlands (FLUCCS #612) and stream and lake swamp wetlands (FLUCCS #615) located in the City, as identified in the wetland inventory and evaluation contained in the Conservation/Coastal Management Element, shall be afforded the highest degree of protection.

Understood.

Policy 15.1.8: Where a portion of a wetland is protected through an existing development order, the City shall notify the SFWMD to stringently review any proposed alteration to the remaining wetland area to prevent loss of any of the wetland's

hydrology, functions and habitat; and, if alterations must be made for exotic removal, etc., such alterations shall not negatively impact the protected wetland.

There is no known existing development order protecting the wetland in the project area.

Policy 15.1.9: Wetland #1 as identified on the map of evaluated wetlands contained in the Future Land Use Map Series and classified as FLUCCS #621, is by far the largest freshwater wetland in the City and should be nominated for public purchase under the 20/20 program or other appropriate program; and,

- a. An average 25-foot buffer shall be required around this wetland, and
- b. No industrial or commercial land uses shall be allowed adjacent to this wetland except where such uses clearly demonstrate that through the use of Best Environmental Management Practices (BEMP), that such uses will not negatively impact the wetland.

Understood; there is no proposed industrial or commercial land use adjacent to the wetland.

Policy 15.1.10: Wetlands infested with exotics shall, where feasible, be restored to their historical hydrology, functions, and habitat.

Understood.

b. The request will meet or exceed all performance and locational standards set forth for the potential uses allowed by the request;

There are no performance or locational standards for the uses. The proposed uses are to be sited in a compatible manner with the surrounding community but taking into account the relationship with the adjacent roads and access.

c. The request, including the use of TDR or affordable housing bonus density units, is consistent with the densities, intensities and general uses set forth in the Bonita Plan;

The proposed use of residential dwelling units will be in compliance with the LDC and Comprehensive Plan.

d. The request is compatible with existing or planned uses in the surrounding area;

The surrounding areas are residential to the south and east. The imperial river is to the west and a mangrove preserve is to the north.

e. Approval of the request will not place an undue burden upon existing transportation or planned infrastructure facilities and will be served by streets with the capacity to carry traffic generated by the development;

The traffic impact statement (TIS) submitted with this application confirms the proposed uses will not have an adverse impact on capacity.

f. Where applicable, the request will not adversely affect environmentally critical areas and natural resources;

The site is currently developed with single family residential units.

g. In the case of a planned development rezoning, the decision of the zoning board must also be supported by the formal findings required by section 4-299(a)(2) and (4);

Acknowledged.

h. The zoning board must also find that public facilities are, or will be, available and adequate to serve the proposed land use.

Acknowledged.

Chapter 4-325 Consistency

The CPD/RPD as proposed is in compliance with the General Standards for Planned Developments found in Chapter 4-325.

(a) All planned developments shall be consistent with the provisions of the Bonita Plan.

As discussed in the Chapter 4—295 analysis, the project is consistent with the Bonita Springs Comprehensive Plan.

(b) All planned developments, unless otherwise excepted, shall be designed and constructed in accordance with the provisions of all applicable city development regulations in force at that time.

Except as approved by deviation, the planned development is designed and will be consistent with applicable City regulations in effect at the time of Development Order approval.

(c) The tract or parcel proposed for development under this article must be located so as to minimize the negative effects of the resulting land uses on surrounding properties

and the public interest generally, and must be of such size, configuration and dimension as to adequately accommodate the proposed structures, all required open space, including private recreational facilities and parkland, bikeways, pedestrian ways, buffers, parking, access, on-site utilities, including wet or dry runoff retention, and reservations of environmentally sensitive land or water. In large residential or commercial planned developments, the site planner is encouraged to create subunits, neighborhoods or internal communities which promote pedestrian and cyclist activity and community interaction.

The MCP identifies the areas to be developed for residential uses. The MCP also identifies areas of buffers, open space, and water management areas, which minimize impacts to surrounding properties.

- (d) The tract or parcel shall have access to existing or proposed roads:
 - (1) In accordance with chapter 3 and as specified in the Bonita Plan traffic circulation element or the official trafficways map of the county;
 - (2) That have either sufficient existing capacity or the potential for expanded capacity to accommodate both the traffic generated by the proposed land use and that traffic expected from the background (through traffic plus that generated by surrounding land uses) at a level of service D or better on an annual average basis and level of service E or better during the peak season, except where higher levels of service on specific roads have been established in the Bonita Plan; and
 - (3) That provide ingress and egress without requiring site-related industrial traffic to move through predominantly residential areas.

Project access for the 10 detached units will be via Big Bend Road. The TIS prepared for the RPD concludes that fewer trips are generated from the proposed project for the existing PD. No LOS roadway issues result from the project.

(e) If within the Lee Tran public transit service area, the development shall be designed to facilitate the use of the transit system.

The closest Lee Tran stop is located on the corner of Bonita Beach Road and U.S 41.

(f) Development and subsequent use of the planned development shall not create or increase hazards to persons or property, whether on or off the site, by increasing the probability or degree of flood, erosion or other danger, nor shall it impose a nuisance on surrounding land uses or the public's interest generally through emissions of noise, glare, dust, odor, air or water pollutants. The proposed revisions to the PD will not create hazards to persons or property offsite. The site has previously been issued an ERP through the SFWMD and will be modified to be consistent with the proposed revised plan. Glare, dust and odor will not be issues as the site is less intense than originally approved.

(g) Every effort shall be made in the planning, design and execution of a planned development to protect, preserve or to not unnecessarily destroy or alter natural, historical or archaeological features of the site, particularly mature native trees and other threatened or endangered native vegetation. Alteration of the vegetation or topography that unnecessarily disrupts the surface water or groundwater hydrology, increases erosion of the land, or destroys significant wildlife habitat is prohibited. That habitat is significant that is critical for the survival of rare, threatened or endangered species of flora or fauna.

There are no known archeological sites on the property. The site has been previously developed and there are no native vegetation communities remaining on the site.

(h) A fundamental principle of planned development design is the creative use of the open space requirement to produce an architecturally integrated human environment. This shall be coordinated with the achievement of other goals, e.g., the preservation or conservation of environmentally sensitive land and waters or archaeological sites.

The site has been designed to utilize open spaces for integration of the human environment. The dry detention areas will be designed to provide areas for human and pet use during the dry season.

(i) Site planning and design shall minimize any negative impacts of the planned development on surrounding land and land uses.

The site has been designed to have no impact on surrounding uses. Building heights, setbacks and placement of open space areas are utilized to reduce any negative impacts.

(j) Where a proposed planned development is surrounded by existing development or land use with which it is compatible and of an equivalent intensity of use, the design emphasis shall be on the integration of this development with the existing development, in a manner consistent with current regulation.

The PD amendment proposes to reduce the number of dwelling units to 10 which is the existing number formally on-site before the flooding from Hurricane Ian. The

proposed units are to be detached single family dwellings in lieu of the previously approved multi-family units.

(k) Where the proposed planned development is surrounded by existing development or land use with which it is not compatible or which is of a significantly higher or lower intensity of use (plus or minus ten percent of the gross floor area per acre if a commercial or industrial land use, or plus or minus 20 percent of the residential density), or is surrounded by undeveloped land or water, the design emphasis will be to separate and mutually protect the planned development and its environs.

The uses located within the PD have been designed to lessen any impact to neighboring properties by providing units that are detached single family dwellings.

(I) In large residential or commercial planned developments, the site planner is encouraged to create subunits, neighborhoods or internal communities which promote pedestrian activity and community interaction.

The project is approximately 1.5 acres in size and due to the size it is not possible to create subunits. The site will be arranged so that all residents will have good access to project amenities.

(m) In order to enhance the viability and value of the resulting development, the designer shall ensure the internal buffering and separation of potentially conflicting uses within the planned development.

Buffers will be provided as identified on the MCP. The master developer intends to develop an integrated community.

(n) Density or type of use, height and bulk of buildings and other parameters of intensity should vary systematically throughout the planned development. This is intended to permit the location of intense or obnoxious uses away from incompatible land uses at the planned development's perimeter, or, conversely, to permit the concentration of intensity where it is desirable, e.g., on a major road frontage or at an intersection.

The perimeter of the PD is protected by the placement of open space areas including buffers and water management areas.

(o) Unless otherwise provided for in this article, minimum parking and loading requirements shall be as set forth in article VI, divisions 25 and 26, of this chapter. Where it can be reasonably anticipated that specified land uses are generators of occasional peak demand for parking space, a portion of the required parking may be pervious or semi-pervious surfaces subject to the condition that it be constructed and maintained so as to prevent erosion of soil. In all cases, however, sufficient parking shall be provided to prevent the spilling over of parking demand onto adjacent properties or rights-of-way at times of peak demand.

Parking is intended to be developed at a ratio consistent with that needed for the development per the LDC.

(p) Joint use of parking by various land uses within the planned development may be permitted by special condition where it can be demonstrated or required that the demand for parking by the various uses will not conflict. Joint parking agreements between uses within and uses without the planned development shall be governed by agreement per general regulation (see section 4-1730), without exception.

No parking agreement is necessary as each unit will have dedicated parking.

(q) Internal consistency through sign control, architectural controls, uniform planting schedules and other similar controls is encouraged.

The Developer will establish architecture and buffers schedules which will insure internal consistency.

27523 Big Bend Road

Section 32, Township 47 South, Range 25 East

Lee County, Florida

Revised 2-9-24



Photo from Lee County Property Appraiser Website

Prepared for:

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INTRODUCTION

The project is located on a residential development on the Imperial River within the Estero Bay Aquatic Preserve, Section 32, Township 47 South, Range 25 East, Lee County, Florida. The site is bordered by a vegetated area to the north and a residential property to the south. East of the site is a mangrove swamp, and west of the site is an open waterway of the Imperial River.

SITE CONDITIONS

This site is an open residential area with maintained landscape. This site has two existing finger piers and an existing boat ramp. There is no vegetation around any of these structures. There is a small pocket of red mangrove on the northeast side of the project site, located east of the northern existing finger pier.

VEGETATIVE CLASSIFICATIONS

The predominant vegetative associations were mapped on a 2022, 1"= 60' scale, aerial photograph. Three vegetative associations were identified using the Florida Land Use, Cover and Forms Classification System (FLUCCS) obtained from the Florida Department of Transportation Handbook, January 1999. Table 1 summarizes the acreages by FLUCCS Code. A description of each code is provided.

FLUCCS CODE	DESCRIPTION	ACREAGE
131	Fixed Single Family Units	1.39
510	Streams and Waterways	0.11
612	Mangrove Swamps	0.02
	Tota	I 1.52

Table 1. Acreage by FLUCCS Code

FLUCCS Code 131, Fixed Single Family Units

The site contains six single family dwellings, along with two sheds on the property line. There is an open maintained landscape, with access roads to the dwellings and parking area. The site is composed of landscaped grass with a few coconut palm trees.

FLUCCS Code 510, Streams, and Waterways

This site is on an open waterway of the Imperial River, in the Estero Bay Aquatic Preserve. The width of the river at the project site is approximately 360 feet. The area calculated for this code was based on open water within the property boundary established by Grady Minor.

FLUCCS Code 612, Mangrove Swamps

The northern adjacent property is composed of red and white mangroves (*Rhizophora mangle; Laguncularia racemosa*), Brazilian pepper (*Schinus terebinthifolia*), coin vine (*Dalbergia ecastaphyllum*), mahoe (*Talipariti tiliaceum*), and air potato (*Dioscorea bulbifera*). West of Big Bend Road along the east property line is an existing drainage ditch. At the very northern extent of the ditch we observed red and white mangroves, an insignificant number of black mangroves (*Avicennia germinans*), coin vine and mahoe. There is a large mahoe tree on the northeast corner of the property line. The area occupied by mangroves within the northeast corner property limits is 0.02 ac.

SURVEY METHOD

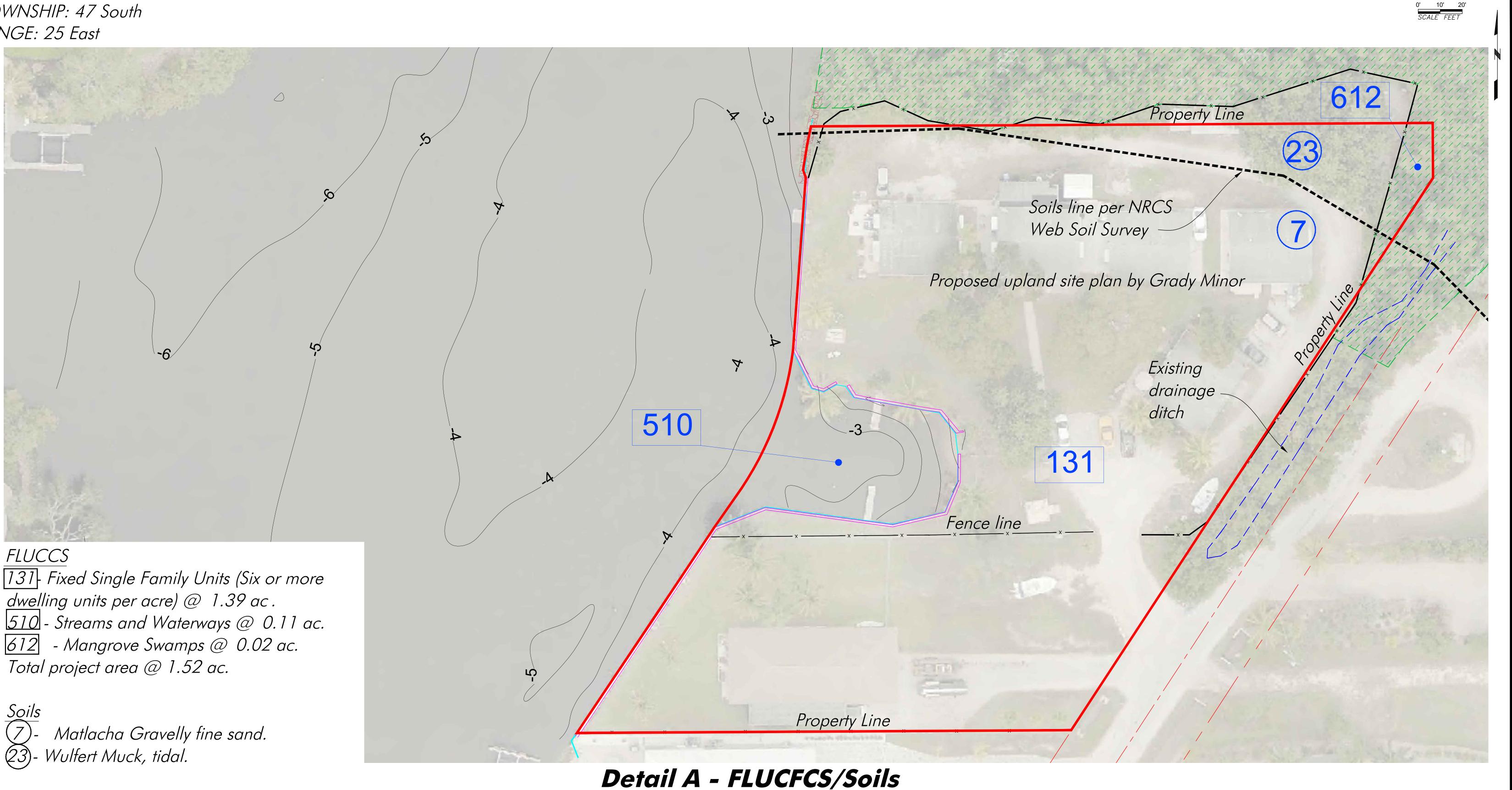
The City of Bonita Springs has adopted the Lee County Protected Species Ordinance No. 89-34, via LDC Section 3-455, which lists protected species of animals that could potentially occur on-site based on the vegetative associations within the project limits. The site was surveyed for the occurrence of any species that may be present using meandering linear pedestrian belt transects. This survey methodology is based on the Lee County administratively approved Meandering Transect Methodology. Due to the open unvegetated nature of the site, it was able to be thoroughly walked and observed, and since the site is an open unvegetated landscaped area, there was at least 80 percent visual coverage of habitat types as listed in Ordinance No. 89- 34. In the FLUCCS area code 612, Mangrove Swamps, four transects were placed to determine the species present in the ditch and mangrove swamp habitat. Species that could potentially use this site for foraging are the American alligator (*Alligator mississipiensis*), herons, and egrets (*Egretta spp.*), and limpkins (*Aramus guarauna*). These species may also use an exposed mud flat for foraging during an extreme low tide, as well as wood storks (*Mycteria americana*) and brown pelicans (*Pelecanus occidentalis*). Swimming birds may utilize the waterway, like Anhingas (*Anhinga anhinga*) and Cormorants (*Phalacrocoracidae sp.*). Exotic species that were observed onsite include iguanas (*Ctenosaura spp.*).

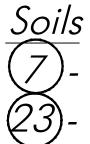
Species that may be present in the open waterway of the Imperial River include the American alligator, West Indian Manatee (*Trichechus manatus*), Smalltooth sawfish (*Pristis pectinata*), and various fish including but not limited to Snook (*Centropomus undecimalis*), Red fish (*Sciaenops ocellatus*), Jack crevalle (*Caranx hippos*), Spotted Sea trout (*Cynoscion nebulosus*), Mojarras (*Ulaema spp*.), and Peacock cichlids (*Aulonocara sp*.). The listed species survey was conducted during July and August 2022.

SURVEY RESULTS

No imperiled species listed in the FWS or FWC species database were observed onsite or immediately adjacent to the project for the protected species survey.

SECTION: 32 TOWNSHIP: 47 South RANGE: 25 East





FLUCFCS Codes from Florida Dept. of Transportation Handbook, January 1999.

Notes: Bathymetric survey completed by HWA, Inc. on 12-16-21. Depths reference MLW per DEP Tidal Datum Request. MLW EI = -0.58' NAVD88.

SCALE: 1" = 20' on 24" x 36" paper



1938 Hill Avenue, Fort Myers, Florida 33901 Office: 239-334-6870 Fax: 239-334-7810 MARINE and ENVIRONMENTAL CONSULTANTS

Idyll Construction, Inc.					
DATE: 8-25-23 Revised: 2-9-24	FILE: RAUD-1	SCALE: 1" =20'			
DRAFTER: HJMW	DATUM: NAVD	SHEET:			

Riverbend RPD

Sec. 7-356. - Work in this division will be permitted in accordance with the following regulations.

(a) All structures must be placed so as to provide the least possible impact to aquatic or native shoreline vegetation.

(b) During work that will generate turbidity, turbidity screens must be installed and properly maintained until turbidity levels are reduced to normal (ambient) levels.

Response: The project design will have little impact to aquatic and native shoreline vegetation. No seagrasses were observed in the basin or offshore of the vertical seawall. The design adds habitat to the base of the existing seawall, eliminates a dead end pocket by filling the basin, and includes placement of 31 Pallet Balls for intertidal habitat. The project design includes placement of turbidity curtains during all phases of in-water construction, including turbidity reporting requirements.

Sec. 7-357. - Multi-slip commercial and residential facilities (greater than 4 slips)

(a) The general screening process in the Manatee Protection Plan will be used to identify desirable locations for new marine facilities, as well as to evaluate the redesign and expansion of existing sites. The results of the screening process will also result in a determination of the maximum number of slips that may be approved at a requested location. The screening, design, and location criteria are set forth in chapter 4, the Manatee Protection Plan and Bonita Plan Objective 22.3 and 22.4, with its associated policies.

(b) In order to reduce the pollution from copper bottom paint and bilge water, all new or modified multifamily or commercial docking facilities shall be required to install one boat lift per slip. Slips that contain boats with a gross weight of over 10,000 pounds are not required to have boat lifts and boats are required to be stored on boat lifts when not in use. Slips used to moor boats less than 24 hours are not required to install boat lifts.

(c) Except when a reduced water depth for a public service marina has been approved by variance, there must be a minimum depth of one foot clearance between the deepest draft of a boat (with the engine in the down position) and an unvegetated bottom or the top of submerged aquatic vegetation (e.g., seagrasses) at mean low water, with a minimum water depth of at least four feet within mooring areas, turning basins, and ingress and egress pathways.

(d)Transfer of (boat) slip credits (TSC).

(1) The Manatee Protection Plan provides for the transfer of boat slips when certain requirements are satisfied.

(2) Credits from shorelines with legally existing docks. The Manatee Protection Plan contains provisions that may give credit for the removal of legally existing docks.

(3) Procedural rules for creating transfer watercraft slip credit under the Lee County Manatee Protection Plan. Until such time the city finds it necessary to adopt its own regulations, it will use Lee County regulations to guide credit issuance. The city may also consider transfer of slips outside of its jurisdiction by interlocal agreement with another government.

(e) All multi-slip and marina docking facilities, except boat davits, in or adjacent to natural waterbodies must be set back a minimum of 25 feet from all adjoining side lot lines.

Response: (a) This multi-slip residential facility meets the criteria associated with the Lee County Manatee Protection Plan allowing up to 25 boat slips. Refer to the attached correspondence with Lee County Natural Resources. Residential facilities do not exceed 4 slips per dock. (b) All slips are proposed to include boat lifts. (c) There is a minimum of 4' of depth in the mooring and access areas. (d) There is no transfer of boat slip credits proposed at this time. (e) All docks meet the minimum 25' setbacks from the adjoining lot lines extended as riparian lines consistent with DEP SLER 0950 standards for establishing riparian lines.

Sec. 7-358. - Primary structures single/two family docks, fishing piers, kayak/canoe launch, boat ramps; boardwalks.

(a) Number of slips.

(1) No more than one boat mooring dock with two wet slips is permitted per single-family lot, and no more than two boat mooring docks with up to four wet slips is permitted per two-family unit on a single lot. If a parcel abuts both a natural waterbody and an artificial waterbody, one slip may be allowed on each waterbody.

(2) A shared property line dock can be permitted for up to four wet slips with a joint use agreement.

(3) More than two slips may be approved with a special exception in accordance with section 4-131(c).

Response: (a) This is a multi-slip residential marina.

(b) Length of docks.

(1) No structure, including mooring area, may be permitted or constructed to exceed 25 percent of the navigable channel width. Boat mooring areas that are waterward of the dock will be deemed ten feet in width.

Response: Proposed finger piers do not exceed 25 percent of the navigable channel width, which includes the boat mooring areas. Refer to <u>Detail B- Proposed Site Plan</u> for additional information.

(2) Docks and their associated watercraft mooring areas in the Estero Bay Aquatic Preserve shall not exceed 20 percent of the waterway width measured from mean high water line to mean high water line.

Response: This project is located on the Imperial River within the Estero Bay Aquatic Preserve. As shown on <u>Detail B – Proposed Site Plan</u> the docks are well within the 25% mark and meet the 20% limit outlined in Chapter 18-20 F.A.C.

(3) No structure addressed by this section shall extend further into a closed waterbody, such as a lake, than where a reasonable water depth for a single boat mooring is achieved, and in no event shall such depth exceed five feet during normal hydrological conditions unless existing natural conditions of the waterbody necessitate a greater water depth to allow safe mooring conditions.

Response: This project is proposed in the open water body of the Imperial River.

(4) The director may permit administrative deviations from the length allowed by this subsection (2) based upon the following criteria:

a. The proposed dock has been approved by all applicable state and federal agencies; and

b.The increased length will not result in a hazard to navigation; and

c.The proposed dock is compatible with docks or other structures and uses on adjoining lots; and, except for closed waterbodies.

d.If the increase in length results in an area over water of 500 square feet or greater, a benthic species survey assessment conducted between June 1 and September 30 shall be provided demonstrating the increase in length will lessen the dock's impacts on seagrass beds or other marine resources.

Response: The multi-slip dock component does not have any proposed deviations from the LDC.

(c) Design and maximum dimensions.

(1) Structures permitted by this section must comply with the following maximum dimensional requirements. The application of these regulations is illustrated in Figures 7-1 through 7-3, Dock Structure Plan View.

a. The access walkway to the docking facility, fishing pier, or kayak launch shall not exceed four feet in width and finger piers extending from docking facilities shall not exceed three feet in width.

Response: All docks meet the design criteria in this section.

b. In natural water bodies the terminal platform shall not exceed 160 square feet.

Response: There is no proposed terminal platform.

c. Marginal docks may have a maximum access walkway length of 25 feet to a dock running parallel to the shoreline and immediately adjacent to any existing wetland vegetation.

Response: There are no proposed marginal docks. The proposed access dock is 55 feet in length.

d. Docks and other water-oriented structures permitted by this section may protrude up to ten feet landward of the mean highwater line to provide access to the structure and allowed uses. The landward portion of the structure shall not be higher in elevation than the adjacent land. Docks and other structures permitted in this section may connect to additional accessory structures via stairway or access walkways as long as said structures are in compliance with other Code sections.

Response: The proposed finger piers and access dock is all waterward of the seawall and mean high water line.

(2) Except for a kayak launch that is normally built closer to the water line, only one structure as permitted in this section shall be allowed per lot unless the lot abuts both a natural and artificial waterbody or the lot has a shoreline greater than 150 linear feet. Docks, fishing piers, and kayak launches may be combined and built at the same height so long as state and federal permits can be obtained as applicable.

(3) Dock facilities, fishing piers, kayak launch structures, boardwalks, or any combination thereof with 500 square feet or greater over water shall provide a benthic species survey assessment. If the assessment shows resources will be impacted, adjustment to the site plan or a mitigation plan will be required. An assessment will not be required for closed waterbodies such as lakes.

Response: (2) The multi-slip docks is located on landed owned as a common element of the residents. (3) The total over water coverage (673 sf.) exceeds the 500 sf. limit. Benthic surveys at the site and the surrounding areas have shown no seagrasses to be present.

(4) All wood pilings shall be wrapped from one foot above of the mean highwater line to one foot below the sediment line with PVC so as to reduce the leaching of wood preservation materials.

Response: Proposed wood pilings include plans to be PVC wrapped from 1 foot below the mud line to 1 foot above the mean highwater line. Reference <u>Cross Section A-A</u>.

(5) Plastic or marine-resistant materials shall be used on all docks in the tidal range. Except for pilings in the tidal range, wood should not be used for construction of any dock or related facility.

Response: The docks will be constructed using CCA treated pilings and substructure lumber, treated for salt water exposure. The decking of the proposed docks will be a composite.

(d) Setbacks.

(1) All structures in natural waterbodies must be set back from all adjoining side lot and side riparian lines as follows:

a. Marginal docks, boat lifts, and mooring pilings—No less than ten feet.

b. All other boat mooring docks, fishing piers, boardwalks, or combination thereof—No less than 25 feet for lots with a water frontage of 65 feet or more and no less than 15 feet for lots with a water frontage of less than 65 feet.

Response: Proposed structures have a 25-foot setback from riparian lines.

(e) Location.

(1) Docking structures in natural or artificial waterbodies that create a hazard to navigation are prohibited.

(2) Boat ramps located in a manner that will result in a change in the mean high-water line are prohibited.

Response: Proposed finger piers and boat lifts do not pose a hazard to navigation as they are less than 25 percent of the navigable waterway. There are no proposed boat ramps.

(3) Docks located at the end or bend of a canal will require a survey sealed by a PSM depicting the riparian area. The dock must be designed to allow for adequate ingress/egress and mooring within the subject property's riparian area.

Response: N/A

(4) A minimum canal width of 40' is required for docking facilities including boat lifts unless the boat lift is of diagonal style to pull the boat completely over land or davits are used.

Response: N/A

(5) Docking facilities will be placed at the most impacted area of the property as long as the other criteria of this section can be met. If impacts to natural resources such as mangroves cannot be avoided, replacement may be required as described in <u>section 7-362</u>.

Response: This project does not include impacts to mangroves. The applicant will be filling a dead end boat basin and creating intertidal habitat. Refer to <u>Detail B- Proposed</u> <u>Site Plan</u>.

(f) *Minimum water depths*. Boat slips shall project into natural waterbodies no less than necessary:

(1) To reach a minimum depth of minus three feet mean low water; or

(2) So as to maintain, from the lowest point of the keel or propeller, whichever is lower, of the boat to be berthed at the dock, a minimum clearance over any submerged bottom lands or the top of submerged aquatic vegetation or other marine resources (e.g., seagrasses) of one foot as measured at mean low water.

Response: The proposed docks and boat lifts extend to minus four feet mean low water. The lowest component of any of the boats will still retain at least 12" of clearance above the bottom on a mean low tide.

Sec. 7-359. - Seawalls, retaining walls and riprap revetment.

(a) Riprap rock or other similar approved material must be placed waterward along 50 percent of the linear length of a new or replacement seawall where not prohibited by state or federal agencies. This riprap is not required where it would interfere with designated boat tie-up areas. The rock must be placed a minimum of three feet in height above the bottom, waterward of the seawall, or up to the mean high-water line. The rock must be a minimum average size of 12 inches in diameter.

Response: Proposed riprap is to be placed where it would not interfere with boat mooring areas. The riprap will be placed in accordance with this section of the LDC. Refer to <u>Cross Section C-C</u> for details.

(b) Seawalls on artificial waterbodies

(1) New seawalls may be permitted in artificial canals except for V flood zones. A new seawall must be installed in line with the existing seawall(s) and new or replacement seawalls may be constructed at no more than a maximum of two feet above the adjacent seawall(s), vertically transitioning at no greater than a 45-degree angle or a return wall is used to sufficiently provide for the break in grade at the property line, as required by the drainage plan per subsection (e) within this section. Replacement seawalls may be installed no greater than one foot waterward of an existing seawall. Until the backfill area is stabilized, silt fence or sod must be placed immediately landward of the seawall cap to minimize erosion into the water.

Response: A retaining wall and fill is proposed in the artificially created boat basin.

(c) Seawalls on natural waterbodies.

(1) New or expanded seawalls are not allowed along natural waterbodies, including the Gulf of Mexico, however hardened structures, including, but not limited to, geotextiles tubes, groin, fencing and other similar structures, may be permitted along natural waterbodies, if emergency situations exist.

Response: All retaining wall work is taking place within the artificially created boat basin.

(2) Lawfully existing seawalls along natural waterbodies may be maintained or repaired and may be replaced, built no more than a maximum of two feet above the existing seawall height, vertically transitioning at no greater than a 45-degree angle when adjacent to existing seawalls at a lower height or a return wall is used to sufficiently provide for the break in grade at the property line, as required by the drainage plan per subsection (e) within this section. Replacement seawalls may be placed no greater than one foot waterward of an existing seawall if the seawall will not be waterward of the existing seawall alignment on adjacent shorelines. Until the backfill area is stabilized, silt fence or sod must be placed immediately landward of the seawall cap to minimize erosion into the water. Seawalls must be maintained or replaced with another seawall or different method of shoreline protection.

Response: N/A

(d) *Retaining walls*.

(1) A retaining wall may be built as an alternative to a vertical seawall, provided that all activities, including dredging, filling, slope grading, or equipment access and similar activities and all portions of the wall are located at one of the following distances, whichever is further:

a. Five feet landward of the mean high water line, or

- b. Landward of any wetland vegetation, or
- c. Landward of a wetland area adjacent to surface water as depicted in the image below.

Response: N/A

(e) Seawalls, retaining walls, and riprap revetments shall be designed and installed to prevent erosion adjacent to the ends of the wall and to fully contain added fill so as to have no adverse impact to adjacent properties. Any addition, or removal, of material used to alter the elevation of the property, as measured from the top of the bank (TOB) landward, will be required to meet the drainage requirements as outlined in LDC section 4-2224.

Response: The proposed retaining wall is designed to contain fill at an elevation consistent with the existing seawalls. Refer to <u>Cross Section B-B</u>.

(f) *Drainage systems*. French drains or other drainage systems that divert water from going over the retaining wall and/or seawall are required on all new or replacement seawalls and retaining walls and must be approved by the city. See example in Figure 7-5. The drainage system must run the entire length of the seawall or retaining wall.

Response: The upland site is part of a multi-family development and will include a stormwater management system that diverts all surface run-off to interior treatment areas before discharge to waters of the state. The new retaining wall will include a French drain treatment.

(g) *Riprap revetment*.

(1) Riprap must be located and placed so as not to damage or interfere with the growth of wetland vegetation.

Response: The proposed riprap is located 75 feet away from wetland vegetation to the north and 20 feet away to the south. This will not damage or interfere with the growth of wetland vegetation.

(2) Material used for riprap should be sized properly for intended use, be a minimum average of 12 inches in diameter, and installed at a 45-degree angle or less on top of filter fabric or equivalent material to prevent erosion of subgrade. Riprap must be clean and free of debris deemed harmful to the environment and public safety. Riprap shall not be cemented together.

Response: The material used for riprap will vary in diameter from 36" at the toe to nothing less than 12" diameter, evenly distributed in rock sizes.

From:	Haynes, Lesli			
To:	Jack Archambault			
Cc:	"Hans Wilson"			
Subject:	RE: [EXTERNAL] Raud1 SlipCountRatio 2-15-22			
Date:	Monday, February 21, 2022 12:28:20 PM			
Attachments:	image002.jpg			
	image001.png			
	image007.png			
	jmage004.jpg			
	BB Sunset Properties LLC.xlsx			

Mr. Archambault,

Good afternoon. As requested, we've reviewed the below listed properties for consistency with the Lee County Manatee Protection Plan (MPP). Based on current conditions and data, the project ranks out as follows. The full score sheet is attached for reference.

2/18/2022								
	Corps		existing			Slips per		
Facility	reach	Shore ft	"slips"	ratio	rounded	100'	max slip	expansion
BB Sunset Properties LLC	30	445	not provided	4.45	5	5	25	
				0	0			

2 parcels

In accordance with Section 8.4 of the MPP, the project qualifies as**Conditional**. This property can construct a total of 25 slips and remain compliant with the MPP. This number is the total number of allowed slips and existing slips should be subtracted from any new construction. Please note that assumptions have been made about the depth and presence of submerged aquatic vegetation that may need to be specifically addressed by the applicant.**Mitigation measures** for new slips at this property include but are not limited to: 1. Standard manatee construction conditions; 2. Manatee education activities as required per section 8.4.5; and 3. Funding for enhanced marine law enforcement per section 8.4.5. Note that the MPP determination does not alleviate the need to comply with zoning and all other applicable local, state and federal regulations, some or all of which may be more restrictive. Please feel free to contact me with any questions.

Thank you, Lesli



Lesli Haynes | Marine Environmental Specialist

Natural Resources Division 1500 Monroe Street, 3rd Floor Fort Myers, FL 33901 office: (239) 533-8566 email:lhaynes@leegov.com website: www.leegov.com

From: Jack Archambault <jack@hanswilson.com> Sent: Tuesday, February 15, 2022 1:58 PM To: Haynes, Lesli <<u>LHaynes@leegov.com</u>> Cc: 'Hans Wilson' <<u>hans@hanswilson.com</u>> Subject: [EXTERNAL] Raud1 SlipCountRatio 2-15-22

Good afternoon Lesli,

Requesting a slip count ratio for 27523 Big Bend Rd based off the Lee County Manatee Protection Plan. The property is being constructed into a multi-slip facility. Referring to the Layouts attached, the 1974 and 2021 aerials showing comparisons of the shorelines. It appears the seawall and basin were existing before 1989 and therefore applies to the definition of a linear shoreline and can be included in the shoreline count. The shoreline was calculated using a 1974 aerial of Lee County. Refer to "Raud1OverallAerial19742-15-22.pdf" (attached). The shoreline's limits were extended from the property boundaries that were surveyed by Grady Minor & Associates. The shoreline, according to the 1974 aerial and the Grady Minor surveyed property lines, is about 445 linear feet. Refer to "Raud1ShorelineCompare2-15-22.pdf" (attached).

cid:image001.png@01D82273.FCB78A60
8

Best Regards,

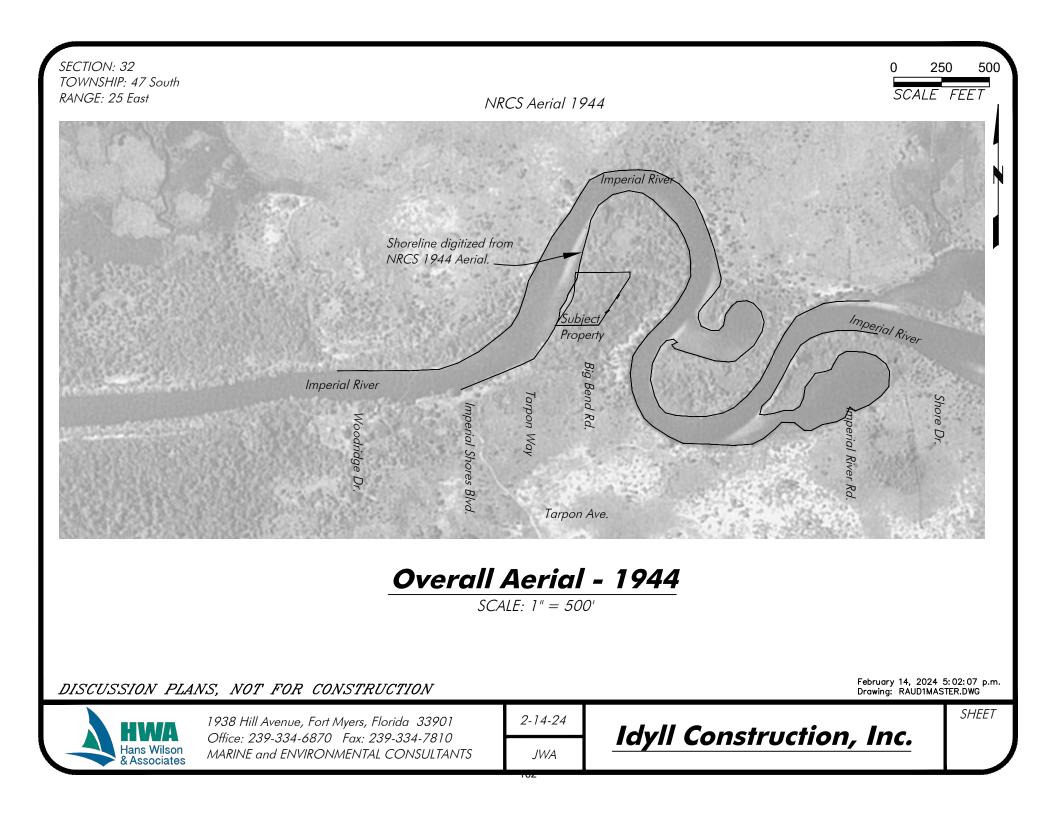
Jack W. Archambault, El O: 239-334-6870 C: 239-464-7307 F: 239-334-7810 www.hanswilson.com

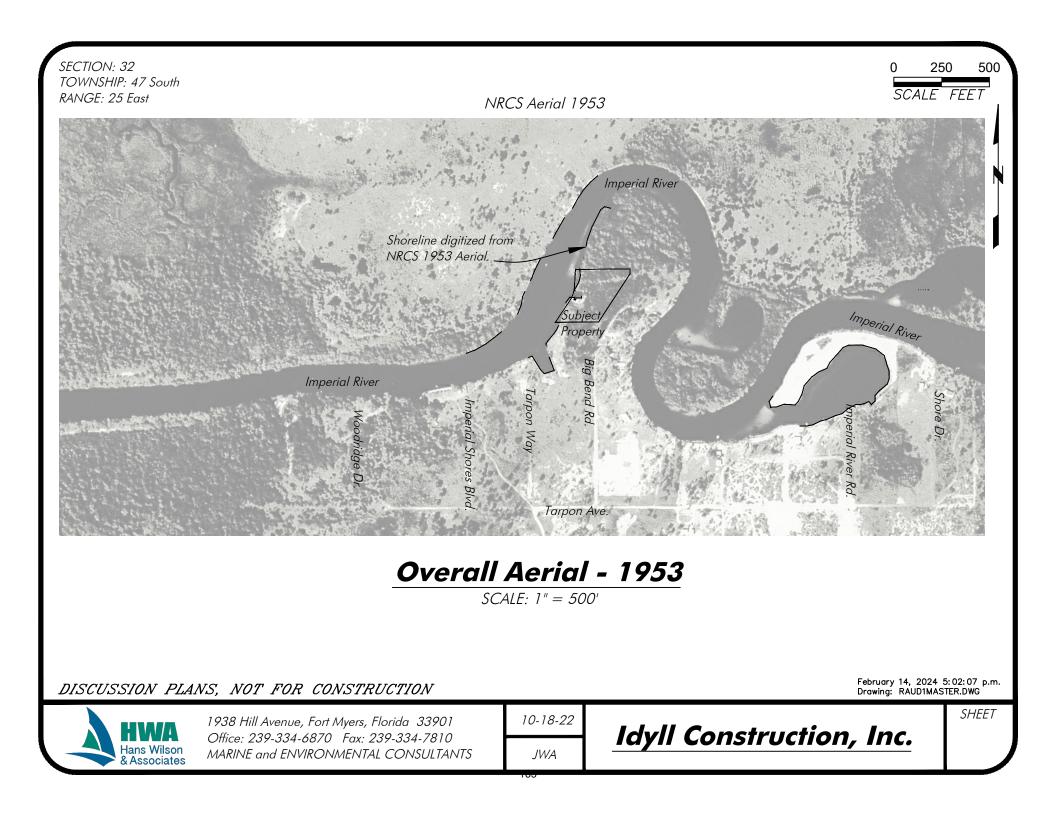
KNOWLEDGE QUALITY SERVICE

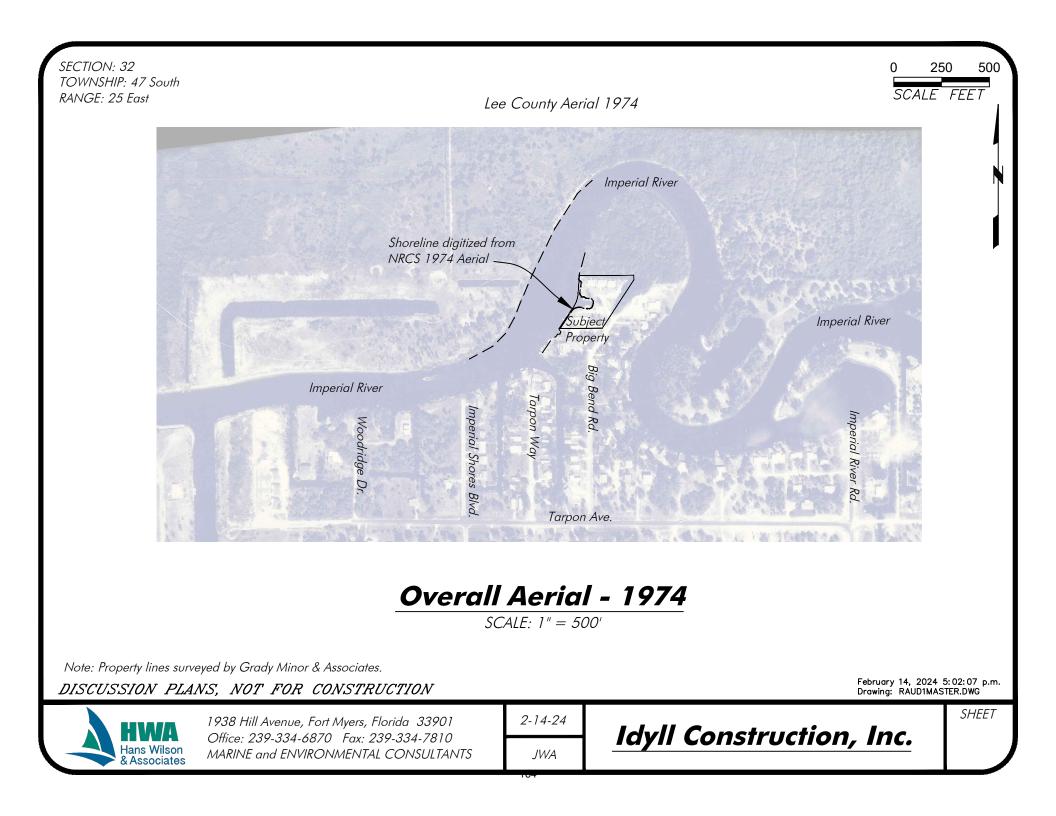
Receive updates from Lee County Government bysubscribing to our newsletter

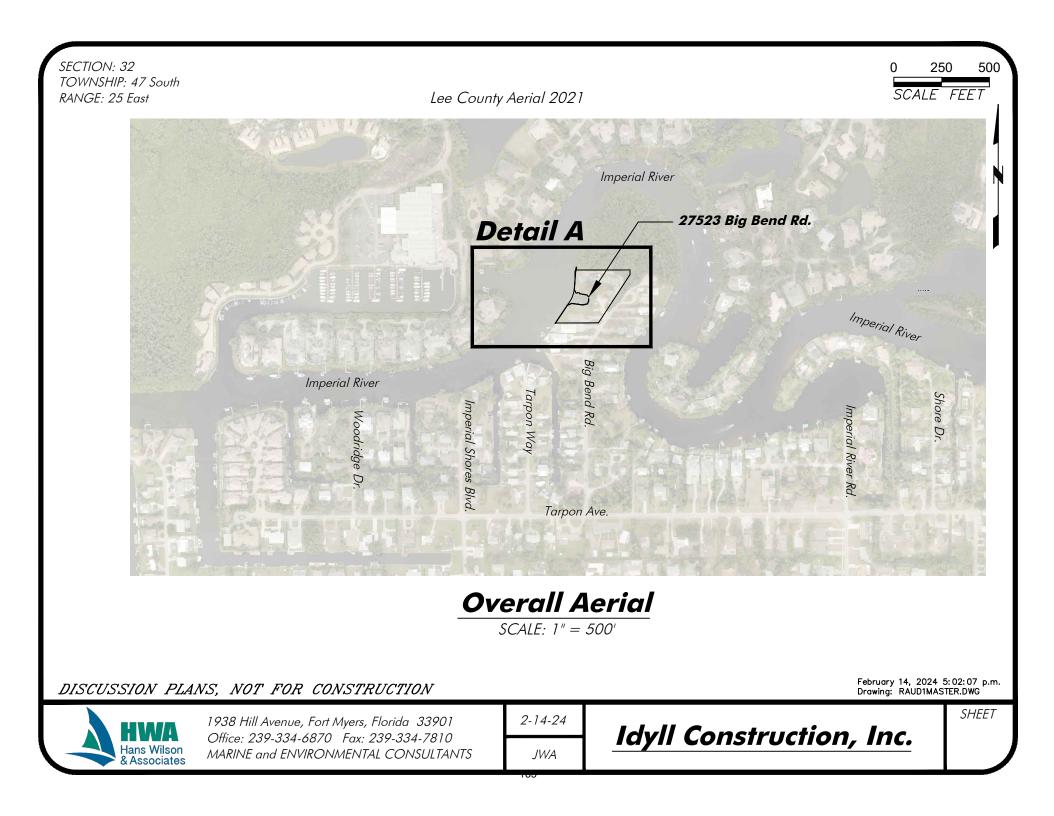
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Under Florida law, email addresses are public records. If you do not want your email address released in response to a public records request, do not send electronic mail to this entity. Instead, contact this office by phone or in writing.











Detail A - Shoreline Comparison

SCALE: 1'' = 100'

Note: Property lines surveyed by Grady Minor & Associates.

DISCUSSION PLANS, NOT FOR CONSTRUCTION

February 14, 2024 5:02:07 p.m. Drawing: RAUD1MASTER.DWG

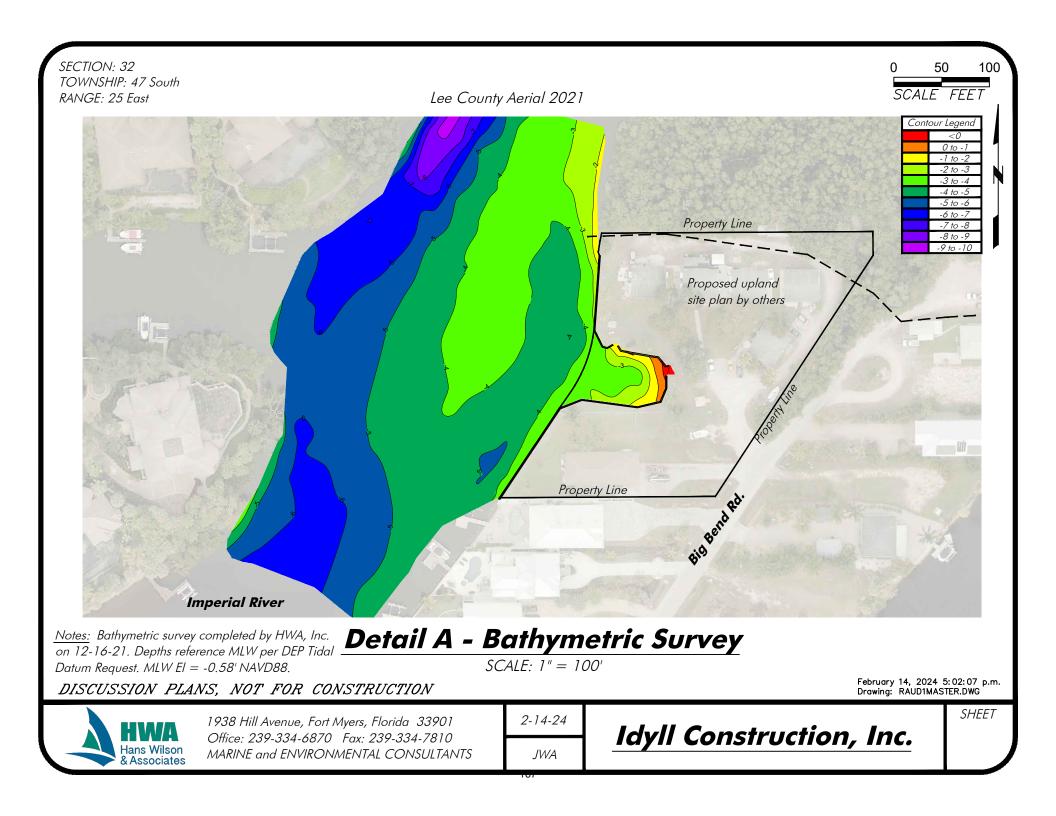
SHEET

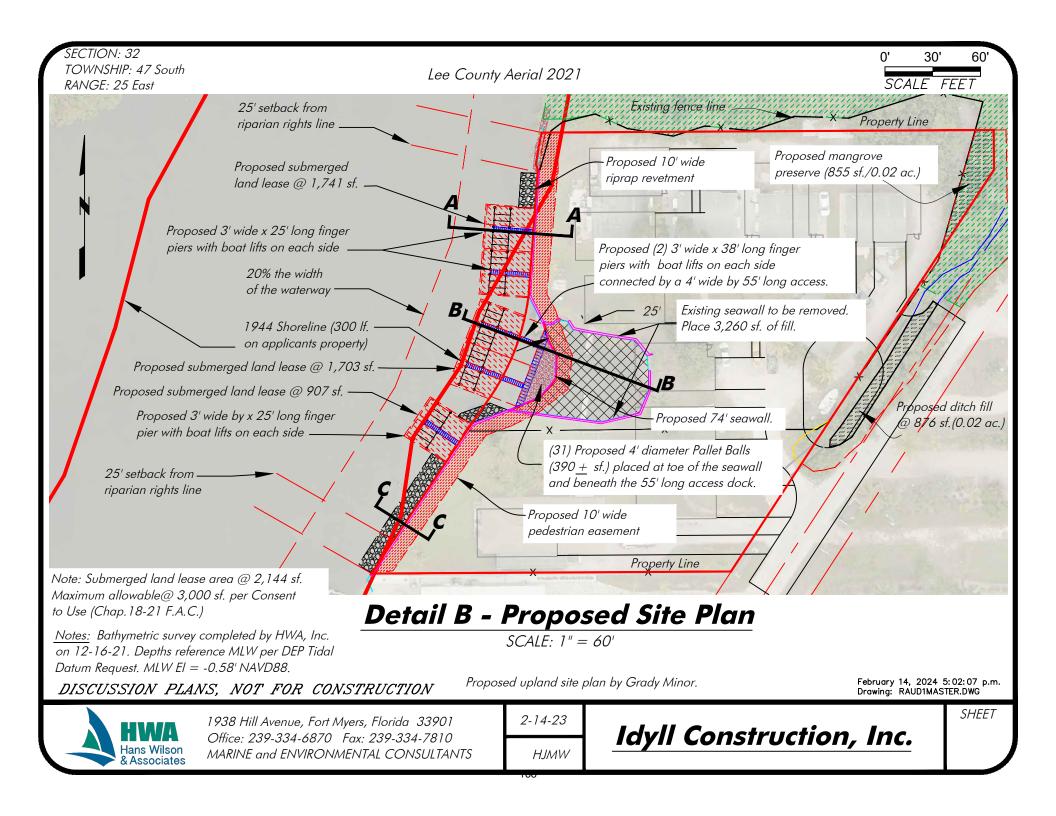


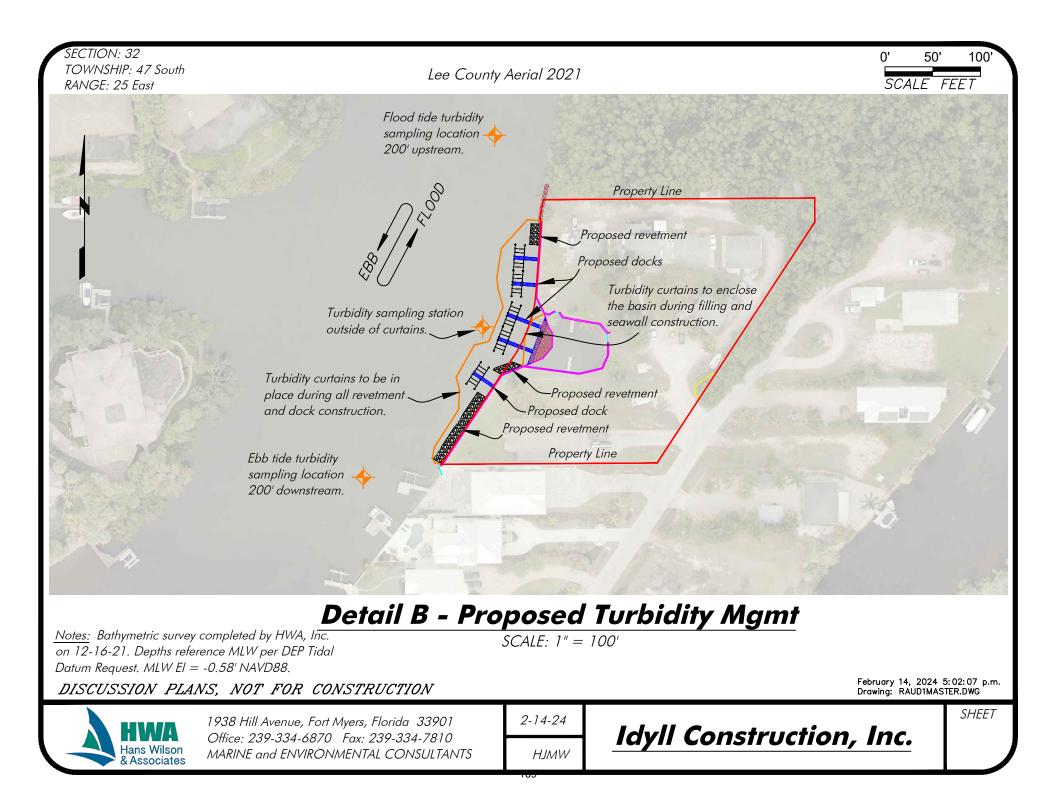
1938 Hill Avenue, Fort Myers, Florida 33901 Office: 239-334-6870 Fax: 239-334-7810 MARINE and ENVIRONMENTAL CONSULTANTS



Idyll Construction, Inc.







Sharon Umpenhour

From:	Vovsi, Eman M. <eman.vovsi@dos.myflorida.com></eman.vovsi@dos.myflorida.com>
Sent:	Tuesday, August 15, 2023 12:01 PM
То:	Sharon Umpenhour
Subject:	RE: BBSPDO Historical/Archaeological Search
Attachments:	Template_102.pdf

Completed; no cultural resources detected

From: Sharon Umpenhour <SUmpenhour@gradyminor.com>
Sent: Tuesday, August 15, 2023 8:55 AM
To: FMSFILE <FMSFILE@dos.myflorida.com>
Subject: BBSPDO | Historical/Archaeological Search

EMAIL RECEIVED FROM EXTERNAL SOURCE

The attachments/links in this message have been scanned by Proofpoint.

Good morning,

I would like to request an historical/archaeological search for Section 32, Township 47 East, Range 25 South, more particularly a 1.5+/- acre parcel located on the north end of Big Bend Road in the City of Bonita Springs, Florida.

Property address is 27495-511 and 27523 Big Bend Road, Bonita Springs, FL.

Attached are Location Maps for reference.

Regards,

Sharon Umpenhour Senior Planning Technician

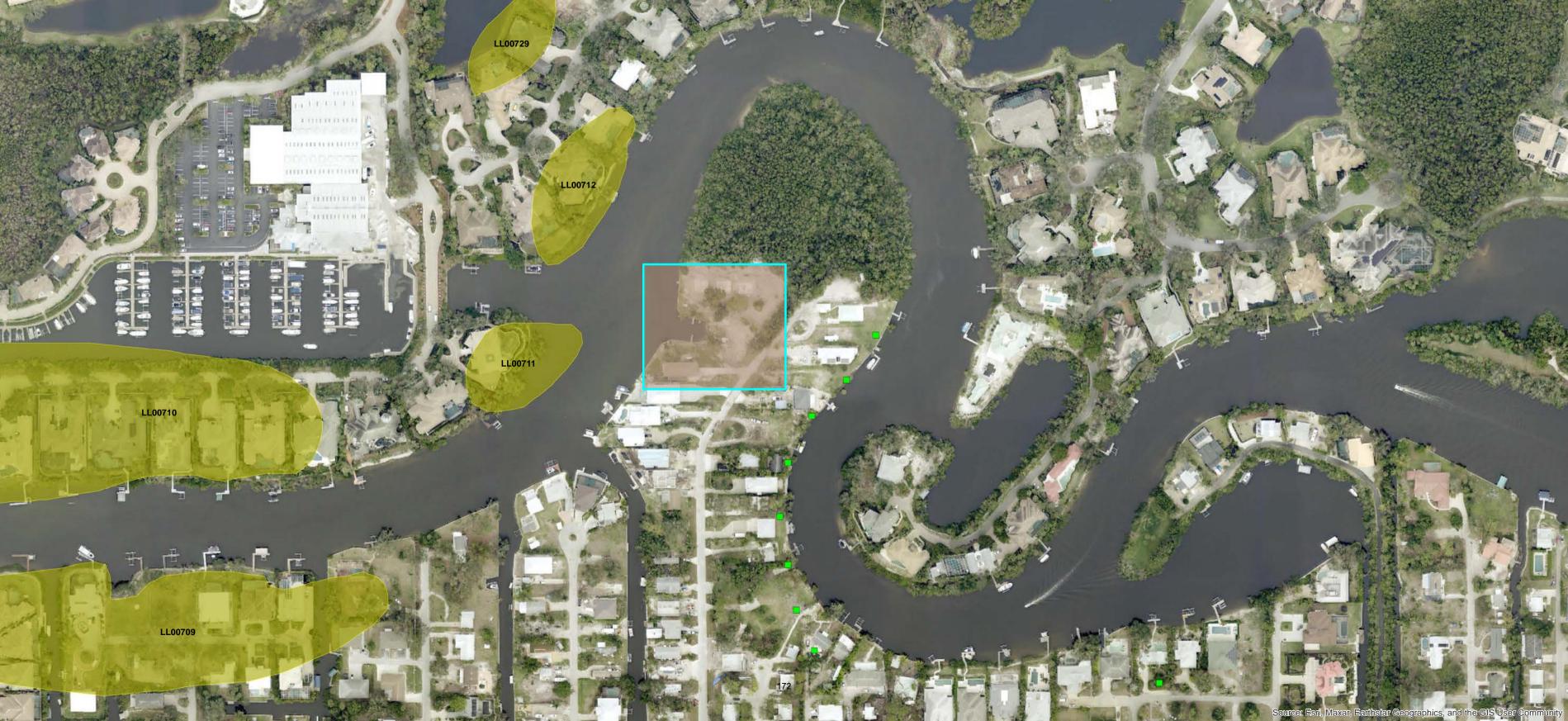


Q. Grady Minor and Associates, P.A. 3800 Via Del Rey Bonita Springs, FL 34134 239.947.1144 Teams Chat: <u>SUmpenhour@gradyminor.com</u> <u>Home | GradyMinor | Southwest Florida Civil Engineers</u>

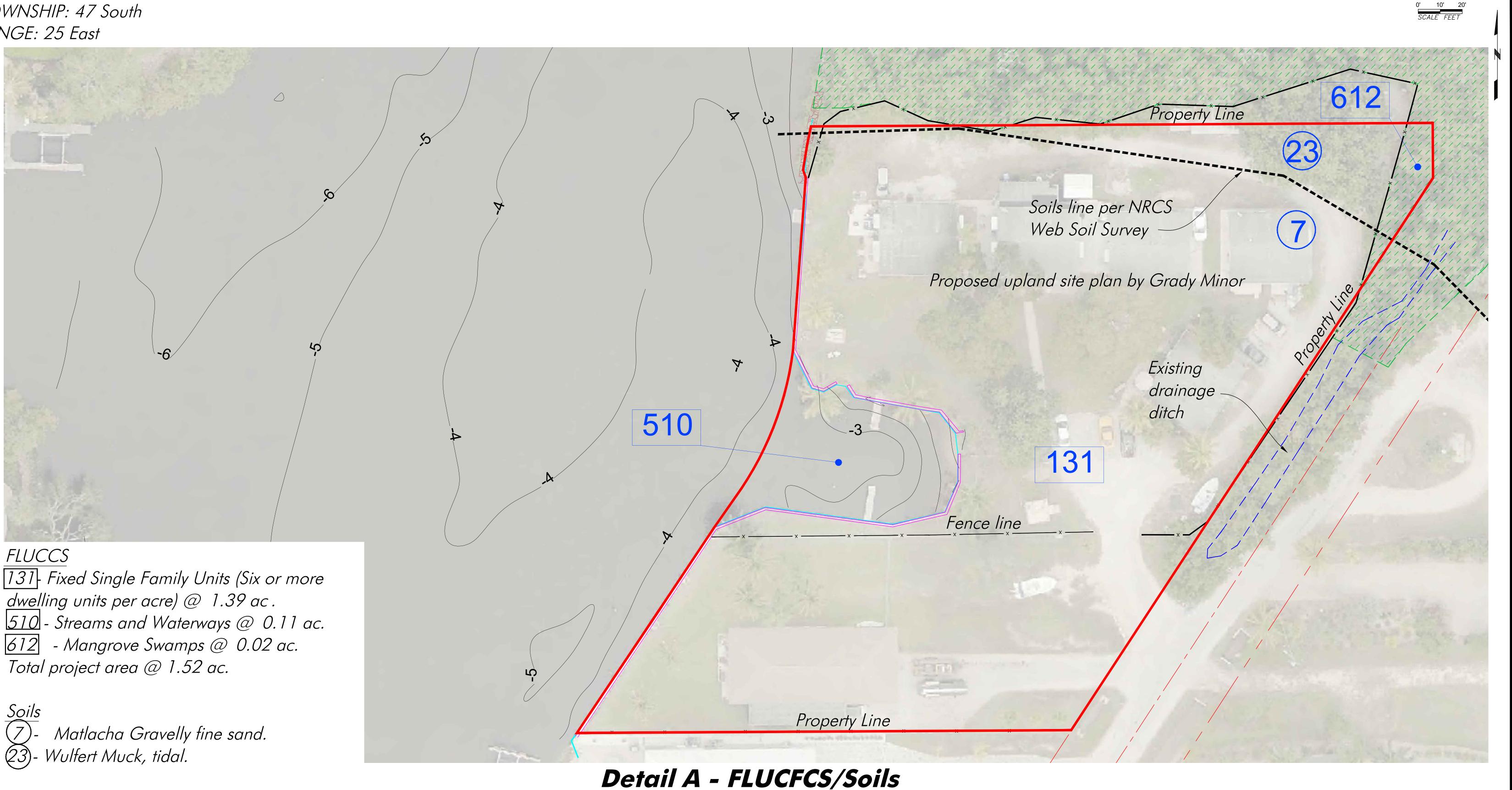
Please consider the environment before printing this email

DISCLAIMER: This communication from Q. Grady Minor & Associates, P.A., along with any attachments or electronic data is intended only for the addressee(s) named above and may contain information that is confidential, legally privileged or otherwise exempt from disclosure. The recipient agrees and accepts the following conditions: The electronic file/data is for informational purposes only and is

the responsibility of the recipient to reconcile this electronic file/data with the approved and certified "plan of record" along with actual project site conditions. Q. Grady Minor & Associates, P.A. reserves the right to revise, update and improve its electronically stored data without notice and assumes no responsibility due to a virus or damages caused by receiving this email.



SECTION: 32 TOWNSHIP: 47 South RANGE: 25 East





FLUCFCS Codes from Florida Dept. of Transportation Handbook, January 1999.

Notes: Bathymetric survey completed by HWA, Inc. on 12-16-21. Depths reference MLW per DEP Tidal Datum Request. MLW EI = -0.58' NAVD88.

SCALE: 1" = 20' on 24" x 36" paper



1938 Hill Avenue, Fort Myers, Florida 33901 Office: 239-334-6870 Fax: 239-334-7810 MARINE and ENVIRONMENTAL CONSULTANTS

Idyll Construction, Inc.					
DATE: 8-25-23 Revised: 2-9-24	FILE: RAUD-1	SCALE: 1" =20'			
DRAFTER: HJMW	DATUM: NAVD	SHEET:			

Riverbend RPD

Riverbend RPD Exhibit II-F-3 Existing Zoning/Land Use Map

BONITA BAY PUD RESIDENTIAL

> BONITA BAY PUD MANGROVE PRESERVE

IMPERIAL RIVER

TFC-2 RESIDENTIAL

10

TFC-2 AND BIG BEND DEVELOPMENT RPD RESIDENTIAL

Legend Riverbend RPD

Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

0



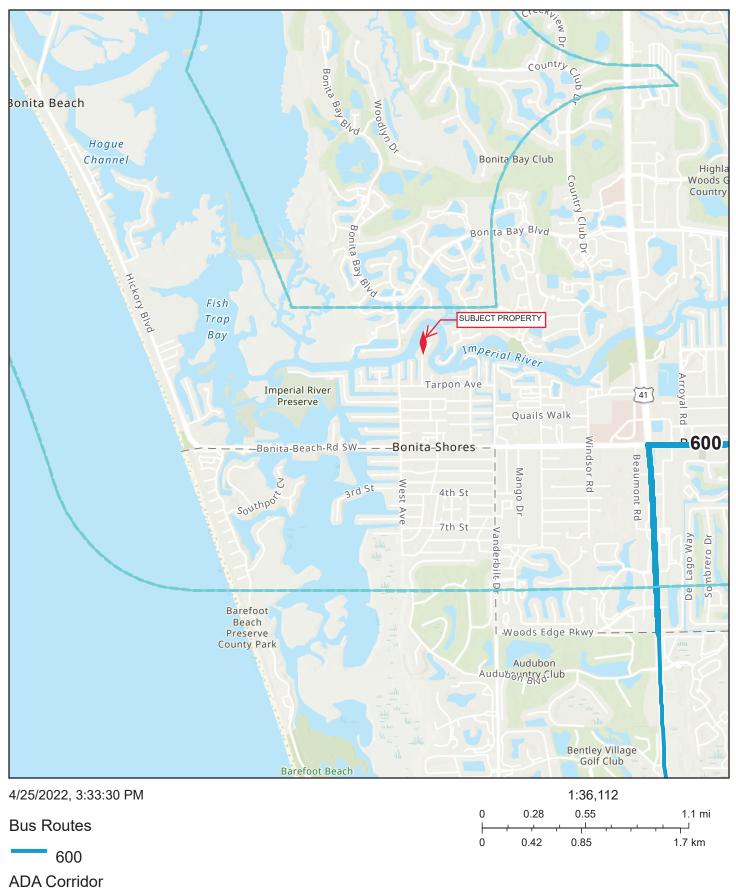
174

230

115

230 Feet

Rivierbend RPD Amendment Exhibit IV-A Public Transit Routes Map



IN the 3/4 Mile ADA CorridorADA Corridor

Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community, Sources: Esri, HERE, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

NOT in the 3/4 Mile ADA Corridor

Esri, NASA, NGA, USGS, FEMA | Esri Community Maps Contributors, University of South Florida, County of Collier, County of Lee, FL, FDEP, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc,

Riverbend RPD Amendment Exhibit IV-C Easement and ROW Map





Air Photos: 2021 Hi-Res (4 inch)

Major Roads Medium

l - 75





School Locations

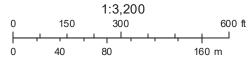
rks 🛛 🔲 US 41

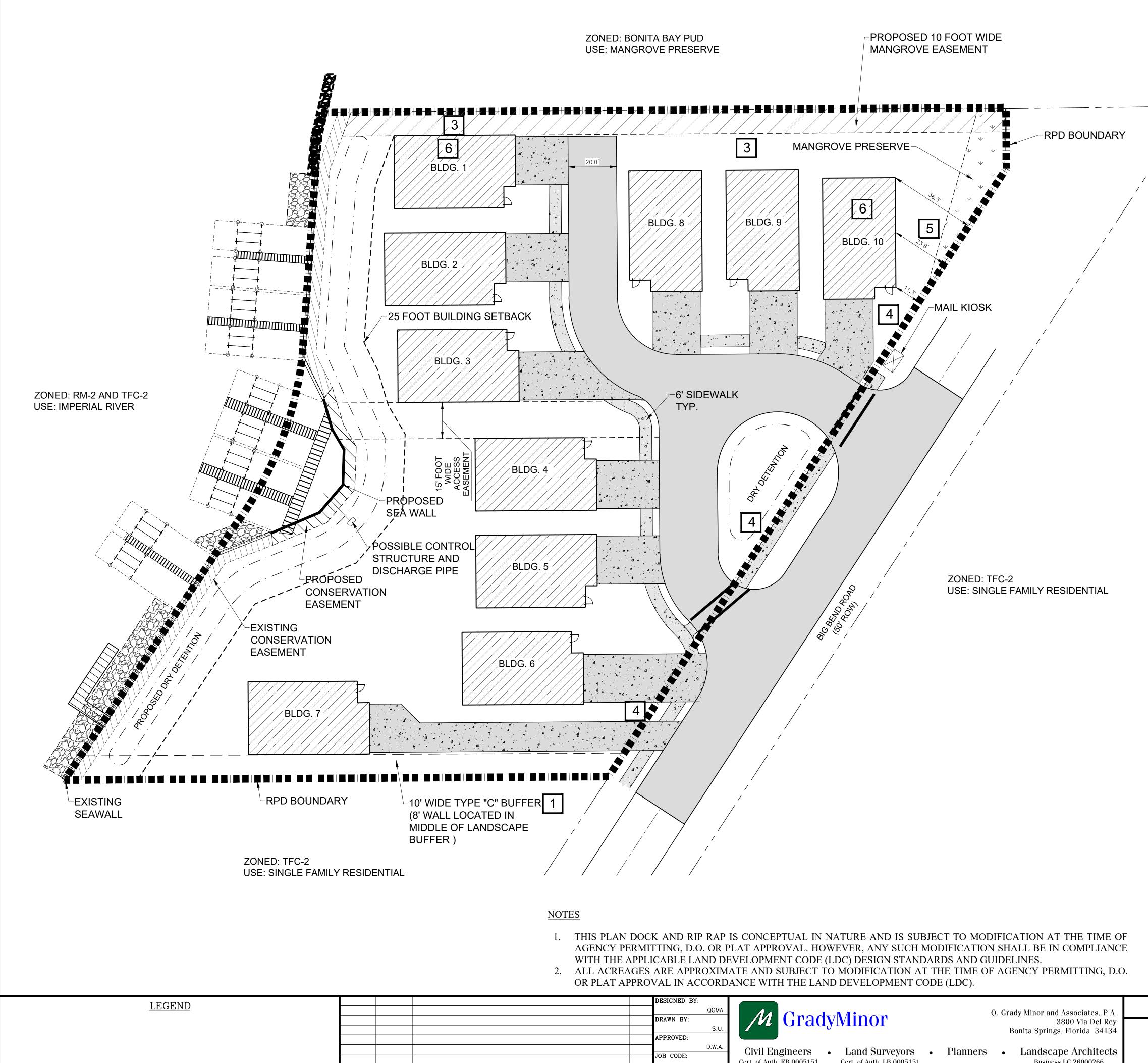
County Boundary =

Other Highways

Other Roads Parcels Near

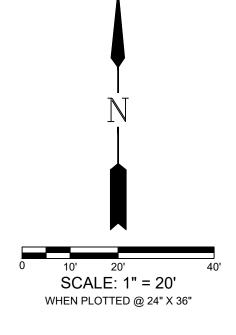






Revision Date Description

	DESIGNED BY:		
	QGMA	Q. Grady Minor and Associates, P.A.	
	DRAWN BY:	Q. Grady Minor and Associates, P.A. 3800 Via Del Rey	
	S.U.	Bonita Springs, Florida 34134	
	APPROVED:		
	D.W.A.	Civil Engineers • Land Surveyors • Planners • Landscape Architects	
	JOB CODE:	Cert. of Auth. EB 0005151Cert. of Auth. LB 0005151Business LC 26000266	
	BBSPDO		
By	SCALE:	Bonita Springs: 239.947.1144www.GradyMinor.comFort Myers: 239.690.4380	



SITE SUMMARY

PLAN DESIGNATION:	MEDIUM DENSITY SINGLE FAMILY/DUPLEX RESIDENTIAL
EXISTING ZONING DESIGNATION:	RIVERBEND RPD
EXISTING LAND USE:	RESIDENTIAL
PROPOSED ZONING DESIGNATION:	RPD, RESIDENTIAL PLANNED DEVELOPMENT
GROSS AREA:	$1.5\pm ACRES$
MAXIMUM DWELLING UNITS:	10 UNITS
STRAP NUMBERS:	32-47-25-B2-00003.0000 and 32-47-25-B2-00003.0010
STREET ADDRESS:	27495-511 AND 27523 BIG BEND ROAD

INDIGENOUS PRESERVE:

REQUIRED: 0 PROVIDED: 0.02 (MANGROVE PRESERVE)

OPEN SPACE:

REQUIRED: $0.6 \pm$ ACRE ($1.5 \pm$ ACRE X 0.40) PROVIDED: 0.6± ACRE

DEVELOPMENT REGULATIONS:

MINIMUM SETBACKS: PRINCIPAL:	
NORTH PD BOUNDARY:	10 FEET
IMPERIAL RIVER:	25 FEET
SOUTH PD BOUNDARY:	10 FEET
BIG BEND ROAD:	20 FEET, HOWEVER BLDG. 10 MAY BE REDUCED TO 10 FEET
ACCESSORY:	
NORTH PD BOUNDARY:	10 FEET
IMPERIAL RIVER:	0 FEET
SOUTH PD BOUNDARY:	10 FEET
BIG BEND ROAD:	10 FEE
MINIMUM BUILDING SEPARATIC	N: PRINCIPAL: 10 FEET ACCESSORY: 0 FEET

MAXIMUM BUILDING HEIGHT: PRINCIPAL: 35 FEET ACCESSORY: 25 FEET

DEVIATIONS:

- 1. RELIEF FROM LDC SECTION 3-418(d)(6), LANDSCAPE STANDARDS
- 2. RELIEF FROM LDC SECTION 4-740, USE REGULATIONS TABLE
- 3. RELIEF FROM LDC SECTION 3-417(b)(6), INDIGENOUS PRESERVE SETBACKS
- 4. RELIEF FROM LDC SECTION 3-418(d)(3), BUFFER REQUIREMENTS
- 5. RELIEF FROM LDC SECTION 3-417(B)(1)A, INDIGENOUS NATIVE VEGETATION SETBACK
- 6. RELIEF FROM LDC SECTION 4-741(B)(1)B, MINIMUM SETBACKS OF STRUCTURES AND
 - BUILDINGS FROM DEVELOPMENT PERIMETER BOUNDARIES

RIVE'RBE'ND RPD	BONITA SPRINGS	AN
	SEC/TWNSHP/RNG	ā
	32/47S/25E	
EXHIBIT IV-E	DATE:	PROJ
	MAY 2020	
MASTER CONCEPT PLAN	SUBMITTAL TYPE:	2
REVISED AUGUST 16, 2023	RPD AMENDMENT	ANNING
		:\PL/

MUNICIPALITY:

1. Deviation 1 seeks relief from LDC Section 3-418 (d)(6) requires if roads, drives, or parking areas are located less than 125 feet from an existing residential subdivision or residential lots, a solid wall or combination berm and solid wall not less than eight feet in height must be constructed not less than 25 feet from the abutting property and landscaped (between the wall and the abutting property) with a minimum of five trees and 18 shrubs per 100 lineal feet. Where residences will be constructed between the road, drive, or parking area and the existing residential subdivision or lots, the wall or wall and berm combination are not required. Uses or activities that generate noise, dust, odor, heat, glare, or other similar impacts, must provide a type C or F buffer unless it can be shown the proposed development will not have a significantly adverse impact on adjacent property to instead allow a 10' wide buffer with 8' high wall and landscaped between the wall and the abutting property) with a minimum of five trees and 18 shrubs per 100 lineal feet.

Justification:

The proposed development will "appear" to be single family residence but will "function" as multi-family without lot lines and associated HOA docs. The appearance of the development will be consistent with the abutting residential neighborhood. Furthermore, each home will have a driveway or shared driveway that connects directly to Big Bend Road. The driveways don't function like a traditional roadway.

- Deviation 2 is approved, subject to Condition 9, granting relief from Land Development Code <u>\$34-934Section 4-740, use regulations table</u>, requiring that model units be approved with an Administrative Action, to allow Model Units to be approved as a permitted use with the RPD rezoning. (Previously approved by ZO-10-02)
- 3. Deviation 3 seeks relief from LDC Section 3-417 (b)(6), Indigenous native vegetation. Setbacks, which requires a minimum 30-foot setback from all preserve (wildland) areas is required for buildings and accessory structures for the purposes of fire protection. Buildings and accessory structures located closer than 30 feet from a preserve (wildland) area shall require special mitigation measures as determined by the Bonita Springs Fire Control and Rescue District, in accordance with the National Fire Protection Association ("NFPA"), Standard 1144, "Standard for Protection of Life and Property from Wildfire." To instead allow structures to be located 10 feet from an off-site preserve and to provide a wildland mitigation plan with the development order.

Justification:

The off-site preserve is a mangrove preserve. The area north of the RPD is adjacent to the Imperial River and the risk from wildfire is non-existent. The risk of fire in this location is de minimis. The Bonita Springs Fire and Rescue District has approved the deviation, subject to submission of a Wildland Fire Mitigation Plan. There is a proposed 10-foot-wide pedestrian easement that allows structures to be located 10 feet from the on-site preserve, subject to submission of a Wildland Fire Mitigation Plan Reference Detail B- Proposed Site Plan.

4. Deviation 4 seeks from relief LDC Section 3-418 (d)(3), buffering requirements, which requires a 15 foot wide type 'D' buffer to instead allow a modified landscape buffer with an average of 1 tree per ROW abutting residential unit, planting within the ROW abutting dry detention area (cypress trees or similar), and no buffer required when abutting mangroves".

Justification:

In an attempt to have a unified appearance with the existing residential community, the proposed development is looking to have similar landscaping as the existing abutting residential homes, with open view corridors, limited shrubs or bushes, and front yard canopy trees.

5. Deviation 5 seeks relief from LDC Section 3-417(b)(1)a, Indigenous native vegetation, which requires a minimum setback of 30 feet is required from any habitable structure to instead allow for a minimum setback of 10 feet from the .02 acre mangrove preserve.

Justification:

The reduced setback is applicable for a single structure and the 10-foot dimension is for the closest portion of the home to the preserve. The .02-acre preserve is immediately adjacent to Big Bend Road and has been impacted by the road construction. The Bonita Springs Fire and Rescue District has approved the deviation from a preserve setback, and we will provide a Wildland Fire Mitigation Plan with the Development Order.

6. Deviation 6 seeks relief from LDC Section 4-741(b)(1)b, Minimum setbacks of structures and buildings from development perimeter boundaries, which requires all buildings and structures must be set back from the development perimeter a distance equal to the greater of:

Fifteen feet, if the subject property is, or will be zoned RPD, MHPD, CFPD, or CPD.

To instead allow buildings #1, #7 and #10 to have a ten-foot setback from the perimeter of the RPD boundary as shown on the MCP.

Justification:

The proposed setback reduction to 10 feet only applies to buildings #1, #7 and #10. Building #1 is adjacent to a mangrove preserve and the applicant has requested a deviation from the 30-foot setback from a preserve. The setback is supported by the Bonita Springs Fire and Rescue District with submission of a wildland mitigation plan with the D.O. For building #10 the reduction in perimeter setback is only applicable to the southeast corner of the proposed structure, which can actually be a minimum of 11 feet from the RPD boundary. the balance of the structure will comply with the 15-foot setback requirement. The slight reduction in setback will allow the internal drive to have appropriate turning radii for emergency vehicles and to provide for appropriate building separation.

RIVERBEND





Right of Way Exhibit

Surface Water Management Plan: [Sec. 4-295 (b)(1)] Written statements which describe:

1. The runoff characteristics of the property in its existing state;

The site is a developed multi-family site. The property does not have a surface water management system. The stormwater runoff generally sheet flows into the river and right-of-way.

2. In general terms, the drainage concept proposed, including the outfall to canals or natural water bodies including how drainage flow from adjacent properties will be maintained;

Drainage flow from adjacent properties will be maintained in accordance with the South Florida Water Management District drainage permit.

3. The retention features (including existing natural features) that will be incorporated into the drainage system and the legal mechanism which will guarantee their maintenance;

The proposed surface water management system will provide a dry retention area for water quality prior to discharging into the abutting river. The property owner will be responsible for the maintenance of on-site water management infrastructure.

4. How existing natural features will be preserved. Include an estimate of the ranges of existing and post development water table elevations, where appropriate.

The 0.02 Acre onsite Mangroves will be preserved and will remain to hydraulically connected to the offsite Mangroves. The site will be designed based on the existing seasonal high-water level (SHWL), known as Control Elevation.

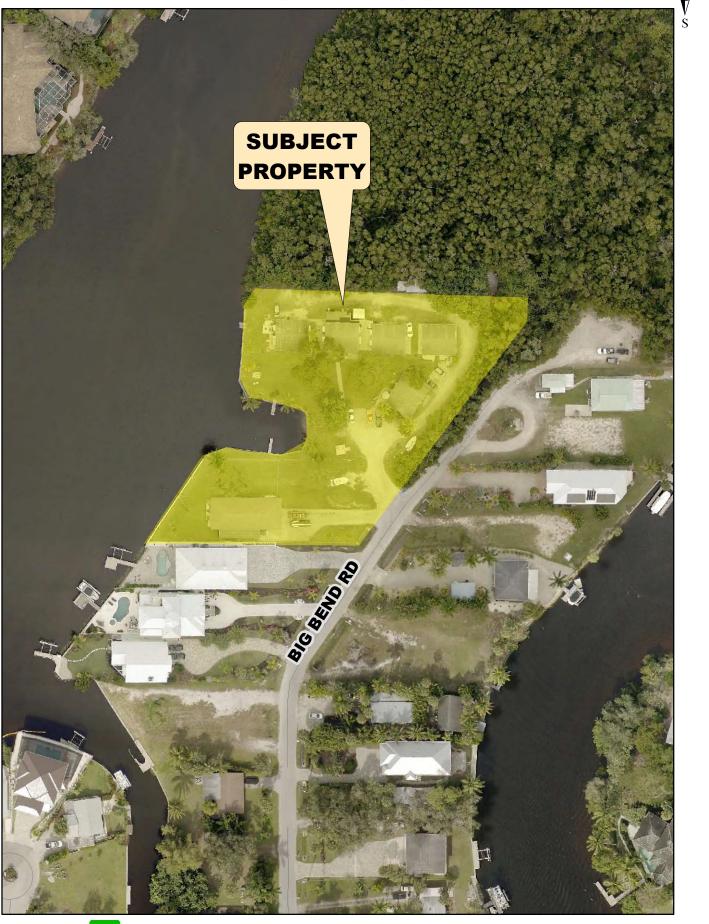
5. Describe the requirements for fill materials posed by this development for other than building pads (use, volume, etc.)

Minimum fill, if any, may be required for the development of the site. The homes will be stilt homes.

6. If the property is subject to seasonal inundation or subject to inundation by a stream swollen by the rains of a 100-year storm event, indicate the measures that will be taken to mitigate the effects of expectable flooding.

Floodplain compensation calculations will be submitted and reviewed by the South Florida Water Management District (SFWMD).

Riverbend RPD Amendment Exhibit IV-N Aerial



M GradyMinor

183

120

60

0

Riverbend RPD Amendment Exhibit IV-O Historical & Archaeological Map



Civil Engineers • Land Surveyors • Planners • Landscape Architects

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9220 Bonita Beach Road Suite 111 Bonita Springs, FL 34135 Tel: (239) 444-6150 Fax: (239) 444-6140 www.cityofbonitaspringscd.org

> Rick Steinmeyer Mayor

Jamie A. Bogacz Council Member District One

Jesse Purdon Council Member District Two

Laura Carr Council Member District Three

Chris Corrie Council Member District Four

Nigel P. Fullick Council Member District Five

Fred Forbes, AIA Council Member District Six

Arleen M. Hunter City Manager (239) 949-6267

Derek P. Rooney City Attorney (239) 949-6254

City Clerk (239) 949-6248

Public Works (239) 949-6246

Code Enforcement (239) 949-6257

Parks & Recreation (239) 992-2556

> Community Development (239) 444-6150

December 11, 2023

Mr. D. Wayne Arnold, AICP Q. Grady Minor & Associates, P.A. 3800 Via Del Rey Bonita Springs, Florida 34134

Re: Riverbend Residential Planned Development - PD22-95976-BOS, Sufficiency

Dear Mr. Arnold:

The Zoning Division has reviewed the information provided and supplemented for the abovereferenced planned development amendment request. The application has been found sufficient and the following language is being proposed for the request:

An amendment to a Residential Planned Development (RPD) to develop up to ten (10) detached villas, boat docks and other accessory uses, and to add five (5) deviations.

Please notify the City in writing by December 18, 2023 if the above language is sufficient or if modifications are requested.

Additionally, staff has provided substantive comments for consideration on the following page.

Pursuant to LDC Sec. 4-28, a post-sufficiency neighborhood meeting shall be held within 30 days of the date of sufficiency. A notice of the meeting shall be provided to the City.

Please note that City of Bonita Springs Ordinance 22-03 has updated the public noticing requirements, where it is now the responsibility of the Applicant to send notices to the surrounding property owners of the hearing dates. These notices are required and are no longer a courtesy. A copy of the notice to be mailed will be provided by Staff to the Applicant, but it remains the Applicant's responsibility to mail the notices in accordance with the adopted regulations. Please review Ordinance 22-03 for additional information.

Please feel free to contact me if you have any questions.

Sincerely,

DEPARTMENT OF COMMUNITY DEVELOPMENT Zoning Division

Mike Fiigon II

Mike Fiigon II Senior Planner

Copy: Derek Rooney, City Attorney Brent Spain, Theriaque & Spain John Dulmer, AICP, Community Development Director Jacqueline Genson, Planning & Zoning Manager Jay Sweet, AICP, PSM, City Surveyor Laura Gibson, Senior Environmental Specialist Sean Gibbons, Bike-Ped Coordinator Anderson Mai, Development Engineer Tom Ross, Transportation Engineer Kim Hoskins, Bonita Springs Utilities Joel Langaney, Bonita Springs Public Works Jacqueline Heredia, Lee County Schools December 11, 2023 Mr. D. Wayne Arnold, AICP PD22-95976-BOS: Riverbend RPD Residential Planned Development Page 2

BONITA SPRINGS Planning and Zoning

Substantive Comments:

1. Responses to the substantive comments herein should be included in the post-sufficiency neighborhood meeting packet that is provided to Staff once the meeting has been held. Please note that failure to address Staff's comments can affect the recommendation.

Please contact: Mike Fiigon II, Senior Planner Phone: 239.444.6151 E-mail: <u>mfiigon@cityofbonitaspringscd.org</u>

BONITA SPRINGS Survey

Sufficiency Comments

1. This submittal (#5) for the referenced petition includes a topographic map not previously provided. The information submitted on the provided aerial is also contained on the previously provided boundary survey. However individual documents should be able to stand on their own merits. This drawing should have a legend, benchmark, datum etc. Or alternatively it should reference the source from which the information was derived.

Please contact: Jay Sweet, AICP, PSM, City Surveyor Phone: 239.444.6178 E-mail: jsweet@cityofbonitaspringscd.org

BONITA SPRINGS Environmental

Substantive Comments:

- 1. Please amend the Environmental Assessment to further discuss the necessary mangrove impacts associated with the entrance drive and extended roadway. Also, update Table 1 to match the acreage provided in the updated FLUCCS map (1.39 acres FLUCCS 131) and separate onsite and offsite Mangrove Swamp acreages.
- 2. Once the project is deemed sufficient, a meeting can be scheduled with staff to discuss the previous Zoning Ordinance 10-02 condition to include the 20' wide indigenous buffer adjacent to the waterway.

Please contact: Laura Gibson, Environmental Specialist Phone: 239.444.6142 Email: <u>lgibson@cityofbonitaspringscd.org</u>

BONITA SPRINGS Bike-Ped/Multimodal

Substantive Comments:

1. At time of Development Order, all required multimodal facilities (infrastructure, crossings, amenities, furnishings, access points, easements, etc.) both internal and external to the site, shall meet or exceed the intent of the standards provided by Chapter 3 of the City of Bonita Springs Land Development Code and all applicable design requirements except as required by the Bonita Springs Fire Control and Rescue District and National Fire Protection Association (NFPA).

December 11, 2023 Mr. D. Wayne Arnold, AICP PD22-95976-BOS: Riverbend RPD Residential Planned Development Page 3

2. The Applicant shall coordinate with the City of Bonita Springs Public Works Department for any/all work within City maintained Rights-Of-Way (ROW's) for any/all additional/separate permitting, design requirements, and inspections.

Please contact: Sean Gibbons, Bike-Ped Coordinator Phone: 239.444.6176 Email: <u>sgibbons@cityofbonitaspringscd.org</u> The pre-submittal Neighborhood Meeting was advertised and scheduled for March 31, 2022, 5:30 PM at the Bonita Springs Fire Department, 27701 Bonita Grande Drive, Bonita Springs, FL. Notification letters were mailed to adjacent property owners within 1,000 feet of the subject properties March 8, 2022 and an advertisement was published in the News-Press March 8, 2022.



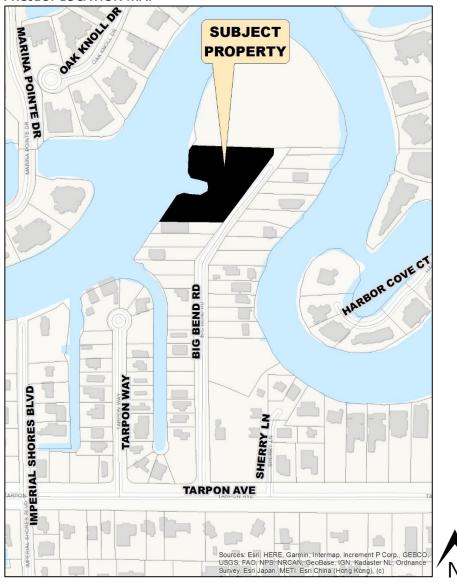
Civil Engineers • Land Surveyors • Planners • Landscape Architects

NEIGHBORHOOD MEETING

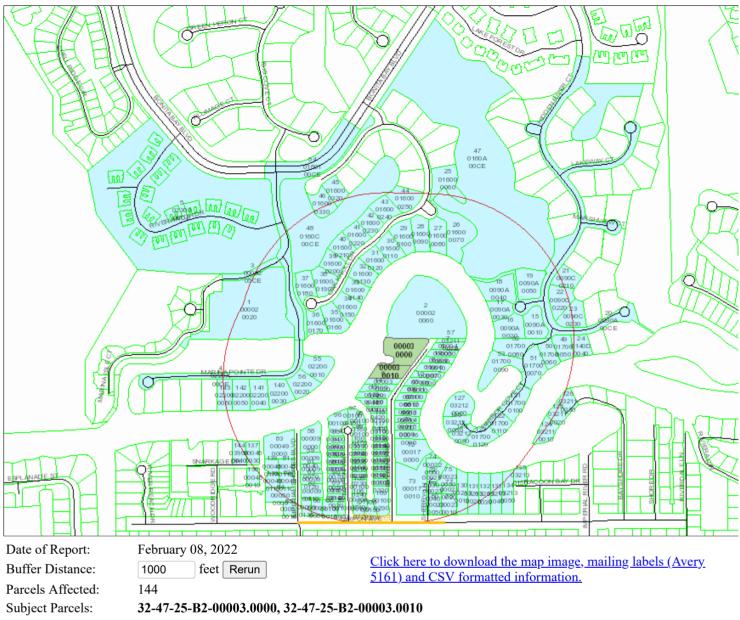
In compliance with Section 4-28 of the Bonita Springs Land Development Code (LDC) a Neighborhood Meeting will be held **March 31, 5:30 p.m.** at Bonita Springs Fire Department, 27701 Bonita Grande Drive, Bonita Springs, FL 34135.

The Neighborhood Meeting will provide general information regarding a proposed Planned Development (PD) amendment application to revise the Riverbend RPD (ZO-10-02) Master Concept Plan and Schedule of Uses to allow a different residential dwelling type. The subject 1.5± acre property (STRAP Number 32-47-25-B2-00003.0000 and 32-47-25-B2-00003.0010) is located at 27495-27511 and 27523 Big Bend Road Section 32, Township 47 South, Range 25 East, Bonita Springs, Florida. If you have questions or comments, please contact Sharon Umpenhour with Q. Grady Minor and Associates, P.A., 3800 Via Del Rey, Bonita Springs, Florida 34134 by email: sumpenhour@gradyminor.com or phone: 239-947-1144. Project information is posted online at www.gradyminor.com/planning. Please be advised that any information provided is subject to change until final approval by the governing authority. The Neighborhood Meeting is for informational purposes, it is not a public hearing.

PROJECT LOCATION MAP



Q. Grady Minor & Associates, P.A. 3800 Via Del Rey Bonita Springs, FL 34134



To change, add or remove subject parcels please change the parcel selection in <u>GeoView</u>

OWNER NAME AND ADDRESS	STRAP AND LOCATION	LEGAL DESCRIPTION	MAP INDEX
BONITA BOAT HARBOR LLC 27598 MARINA POINTE DR BONITA SPRINGS FL 34134	32-47-25-B1-00002.0020 27598 MARINA POINTE DR BONITA SPRINGS FL 34134	PARCEL N OF IMPERIAL RIVER AS DESC IN INST#2010000316519 AS EX B-62-B + EX A-63	1
BONITA BAY PROPERTIES INC 9990 COCONUT RD STE 202 BONITA SPRINGS FL 34135	32-47-25-B1-00002.0060 ACCESS UNDETERMINED BONITA SPRINGS FL	PARCEL N OF IMPERIAL RIVER AS DESC IN INST#2010000316519 AS EX B-62-A	2
BONITA BAY COMMUNITY ASSN 3531 BONITA BAY BLVD STE 200 BONITA SPRINGS FL 34134	32-47-25-B1-00002.05CE RIGHT OF WAY BONITA SPRINGS FL 34134	ROW PARCEL N OF PARCEL AS DESC IN INST#2010000316519	3
BONITA BAY COMMUNITY ASSN 3531 BONITA BAY BLVD STE 200 BONITA SPRINGS FL 34134	32-47-25-B1-0220A.00CE RIGHT OF WAY BONITA SPRINGS FL 34134	BONITA BAY U-22 PB 54 PGS 1-4 TRACTS A B C	4
HARBOR LANDING AT BONITA BAY GULF BREEZE MGMT SVCS OF SW FL	32-47-25-B1-02300.00CE 4401 RIVERWATCH DR BONITA SPRINGS FL 34134	HARBOR LANDING CONDO DESC OR 2520 PG 2728 COMMON ELEMENTS/POOL	5

MCLUCAS WESLEY S + KATHERINE	32-47-25-B2-00003.0020	PARL IN NE 1/4 OF SE 1/4	6
7527 BIG BEND RD	27527 BIG BEND RD	SEC 32 TWP 47 RGE 25	Ū
ONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	DESC IN OR 1362 PG 1642	
JUTIC DZEVDET JEFF & ZELJKA 500 SANTOVITO ST	32-47-25-B2-00004.0000 27502 BIG BEND RD	FROM SE COR SEC 32 RUN W ALG S LI SEC 665 FT N PARL	7
AHRUMP NV 89061	BONITA SPRINGS FL 34134	E LI SEC 50 FT.TO N SI RD	
IARRIS JAMES W TR	32-47-25-B2-00005.0000	FROM SE COR SEC 32 RUN W	8
245 SPRINGS LANE	27510/512 BIG BEND RD	ALG S LI SEC 665 FT TH N	Ū
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	PARL E LI SEC 50 FT TO N	
CARLSON ALBERT W TR	32-47-25-B2-00006.0000	FROM SE COR SEC 32 RUN W	9
88 ATWATER CIR	27520 BIG BEND RD	ALG S LI SEC 665 FT N PARL	
AINT PAUL MN 55103	BONITA SPRINGS FL 34134	E LI SEC 50 FT TO N LI	10
CARLSON ALBERT W TR 188 ATWATER CIR	32-47-25-B2-00006.0010 27516/518 BIG BEND RD	THE N 50 FT OF FOLLOWING DESCRIBED LAND	10
SAINT PAUL MN 55103	BONITA SPRINGS FL 34134	FR SE COR SEC 32 RUN W ALG	
CARLSON ALBERT W TR	32-47-25-B2-00007.0000	FROM SE COR SEC 32 RUN W	11
188 ATWATER CIR	27524 BIG BEND RD	ALG S LI SD SEC 665 FT N	
SAINT PAUL MN 55103	BONITA SPRINGS FL 34134	PARL E LI SEC 50 FT.TO N	
WHALEN JAMES H JR + DOREEN M	32-47-25-B2-00008.0000	FROM SE COR SEC 32 RUN W	12
27526 BIG BEND RD	27526 BIG BEND RD	ALG S LI SD SEC 655 FT N	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	PARL E LI SEC 50 FT.TO N	1.0
HAVLAN JAMES & DENISE 3150 WOOD DUCK DR	32-47-25-B2-00100.0440 27539 BIG BEND RD	TARPON BEND UNREC OR 296 PG 15	13
PLAINFIELD IL 60585	BONITA SPRINGS FL 34134	LOT 44	
ELLIS JON & JANET	32-47-25-B2-00100.0450	TARPON BEND UNREC	14
27535 BIG BEND RD	27535 BIG BEND RD	OR 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 45	
DEMLING NICHOLAS &	32-47-25-B2-0090A.0010	BONITA BAY U-10	15
00 WOODLAND CT	4101 HARBOR OAKS CT	BLK A PB 45 PG 48	
GLENVIEW IL 60025	BONITA SPRINGS FL 34134	LOT 1	1.0
GRUBBS ROBERT W & MAUREEN A 1111 HARBOR OAKS CT	32-47-25-B2-0090A.0020 4111 HARBOR OAKS CT	BONITA BAY U-10 BLK A PB 45 PG 51	16
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 2	
BROWN CHARLES W	32-47-25-B2-0090A.0030	BONITA BAY U-10	17
8930 BASH ST STE L	4120 HARBOR OAKS CT	BLK A PB 45 PG 51	
NDIANAPOLIS IN 46256	BONITA SPRINGS FL 34134	LOT 3	
NORTH TERRENCE J + KATHRYN	32-47-25-B2-0090A.0040	BONITA BAY U-10	18
110 HARBOR OAKS CT	4110 HARBOR OAKS CT	BLK A PB 45 PG 51	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 4	10
OSEPH T HOOBYAR JR TRUST + 100 HARBOR OAKS CT	32-47-25-B2-0090A.0050 4100 HARBOR OAKS CT	BONITA BAY U-10 BLK A PB 45 PG 51	19
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 5	
BONITA BAY COMMUNITY ASSN	32-47-25-B2-0090A.00CE	BONITA BAY UT 10	20
3531 BONITA BAY BLVD STE 200	BONITA BAY C/E	PB 45 PGS 44 - 51	_0
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	TRACTS $A + B + D + F + R/W$	
FISH RICHARD L	32-47-25-B2-0090C.0210	BONITA BAY U-10	21
27361 HIDDEN RIVER CT	27361 HIDDEN RIVER CT	BLK C PB 45 PG 50	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 21	
BARRY DAVID E + TERESA M 27381 HIDDEN RIVER CT	32-47-25-B2-0090C.0220 27381 HIDDEN RIVER CT	BONITA BAY U-10 BLK C PB 45 PG 50	22
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 22	
DAVIS MARY KAREN	32-47-25-B2-0090C.0230	BONITA BAY U-10	23
0000 HAMPDEN LN	27401 HIDDEN RIVER CT	BLK C PB 45 PG 50	_0
BETHESDA MD 20814	BONITA SPRINGS FL 34134	LOT 23	
IRIBAR THOMAS A	32-47-25-B2-0140D.0040	BONITA BAY UNIT 13	24
821 E FRONTAGE RD	27402 HIDDEN RIVER CT	BLK D PB 48 PG 45	

STURTEVANT WI 53177	BONITA SPRINGS FL 34134	LOT 4	
WOHLFARTH W JASON & SUSAN A	32-47-25-B2-01600.0060	BONITA BAY UNIT 15	25
27261 OAK KNOLL DR	27261 OAK KNOLL DR	PB 49 PG 27	23
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 6	
PATEL SAURABH N &	32-47-25-B2-01600.0070	BONITA BAY UNIT 15	26
27281 OAK KNOLL DR	27281 OAK KNOLL DR	PB 49 PG 28	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 7	
MELLON ENTERPRISES LLC	32-47-25-B2-01600.0080	BONITA BAY UNIT 15	27
27291 OAK KNOLL DR	27291 OAK KNOLL DR	PB 49 PG 28	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 8	20
CALVIN M MITCHELL TRUST +	32-47-25-B2-01600.0090	BONITA BAY UNIT 15	28
27301 OAK KNOLL DR Bonita springs FL 34134	27301 OAK KNOLL DR Bonita springs fl 34134	PB 49 PG 28 LOT 9	
CHARLES J MUND QPRT +	32-47-25-B2-01600.0100	BONITA BAY UNIT 15	29
27311 OAK KNOLL DR	27311 OAK KNOLL DR	PB 49 PG 28	29
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 10	
YOUNG DONALD M + SUSAN K	32-47-25-B2-01600.0110	BONITA BAY UNIT 15	30
27331 OAK KNOLL DR	27331 OAK KNOLL DR	PB 49 PG 28	20
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 11	
MEYER KENNETH R + SUSAN S	32-47-25-B2-01600.0120	BONITA BAY UNIT 15	31
100 EVERGREEN LN	27341 OAK KNOLL DR	PB 49 PG 30	
WINNETKA IL 60093	BONITA SPRINGS FL 34134	LOT 12	
WOLF JOSEPH E	32-47-25-B2-01600.0130	BONITA BAY UNIT 15	32
27351 OAK KNOLL DR	27351 OAK KNOLL DR	PB 49 PG 30	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 13	
SUTTON JEFFREY B &	32-47-25-B2-01600.0140	BONITA BAY UNIT 15	33
27361 OAK KNOLL DR Bonita springs FL 34134	27361 OAK KNOLL DR Bonita Springs FL 34134	PB 49 PG 30 LOT 14	
			34
AKER DONALD M + ANN M PO BOX 304	32-47-25-B2-01600.0150 27371 OAK KNOLL DR	BONITA BAY UNIT 15 PB 49 PG 30	54
PLYMOUTH IN 46563	BONITA SPRINGS FL 34134	LOT 15	
SOMAX LLC	32-47-25-B2-01600.0160	BONITA BAY UNIT 15	35
27381 OAK KNOLL DR	27381 OAK KNOLL DR	PB 49 PG 30	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 16	
MALSTROM EDWARD C + JULIE F	32-47-25-B2-01600.0170	BONITA BAY UNIT 15	36
27391 OAK KNOLL DR	27391 OAK KNOLL DR	PB 49 PG 30	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 17	
1341867 ONTARIO INC	32-47-25-B2-01600.0180	BONITA BAY UNIT 15	37
645 BREEZY DR PICKERING ON L1W 2X4	27390 OAK KNOLL DR Bonita springs fl 34134	PB 49 PG 30 LOT 18 + OR 3043 PG 1272	
CANADA	BONITA SPRINGS FL 34134	LOT 18 + OK 3043 PG 1272	
PATRICK ROBERT S + PATRICIA J	32-47-25-B2-01600.0190	BONITA BAY UNIT 15	38
27370 OAK KNOLL DR	27370 OAK KNOLL DR	PB 49 PG 30	58
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 19	
SWEENEY CHARLES K + ELIZABETH	32-47-25-B2-01600.0200	BONITA BAY UNIT 15	39
27360 OAK KNOLL DR	27360 OAK KNOLL DR	PB 49 PG 30	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 20	
DEHAAN DOUGLAS & GAYLE	32-47-25-B2-01600.0210	BONITA BAY UNIT 15	40
1400 VILLAGE SQUARE BLVD STE 3	27350 OAK KNOLL DR	PB 49 PG 30	
TALLAHASSEE FL 32312	BONITA SPRINGS FL 34134	LOT 21	
MEEKS BERNEDA A TR	32-47-25-B2-01600.0220	BONITA BAY UNIT 15	41
27340 OAK KNOLL DR	27340 OAK KNOLL DR	PB 49 PG 30	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 22	40
EGGLESTON THOMAS W & 16407 SHORE OAKS CT	32-47-25-B2-01600.0230 27330 OAK KNOLL DR	BONITA BAY UNIT 15 PB 49 PG 28	42
NOBLESVILLE IN 46060	BONITA SPRINGS FL 34134	LOT 23	
STEWART JILL E & TERRENCE S	32-47-25-B2-01600.0240	BONITA BAY UNIT 15	43
434 TRADE WINDS AVE	27310 OAK KNOLL DR	PB 49 PG 28	43

NAPLES FL 34108	BONITA SPRINGS FL 34134	LOT 24	
ALBERS EDWARD J TR	32-47-25-B2-01600.0250	BONITA BAY UNIT 15	44
27280 OAK KNOLL DR	27280 OAK KNOLL DR	PB 49 PG 28	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 25	
MEINERS BABETTE TR +	32-47-25-B2-01600.0320	BONITA BAY UNIT 15	45
27160 OAK KNOLL DR	27160 OAK KNOLL DR	PB 49 PG 29	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 32	
NERMAN LEWIS E TR	32-47-25-B2-01600.0330	BONITA BAY UNIT 15	46
11709 MANOR RD	27150 OAK KNOLL DR	PB 49 PG 29	
LEAWOOD KS 66211	BONITA SPRINGS FL 34134	LOT 33	
BONITA BAY COMMUNITY ASSN	32-47-25-B2-0160A.00CE	BONITA BAY UT 15	47
3531 BONITA BAY BLVD STE 200	BONITA BAY C/E	PB 49 PGS 25-30	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	TRACTS A + B + E	
BONITA BAY COMMUNITY ASSN 3531 BONITA BAY BLVD STE 200 BONITA SPRINGS FL 34134	32-47-25-B2-0160C.00CE BONITA BAY C/E BONITA SPRINGS FL 34134	BONITA BAY UT 15 PB 49 PGS 25-30 TRACTS C + D LESS OR 3043 PG 1272	48
RIVERA ROLANO +	32-47-25-B2-01700.0050	BONITA BAY UNIT 16	49
27396 HIDDEN RIVER CT	27396 HIDDEN RIVER CT	PB 51 PG 13	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 5	
HARTMAN JAMES F + JANET L	32-47-25-B2-01700.0060	BONITA BAY UNIT 16	50
27431 HARBOR COVE CT	27431 HARBOR COVE CT	PB 51 PG 13	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 6	
KINZIE SUZANNE G	32-47-25-B2-01700.0070	BONITA BAY UNIT 16	51
27441 HARBOR COVE CT	27441 HARBOR COVE CT	PB 51 PG 13	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 7	
MCKINNON REBECCA 519-1177 YONGE ST TORONTO ON M4T 2Y4 CANADA	32-47-25-B2-01700.0080 27440 HARBOR COVE CT BONITA SPRINGS FL 34134	BONITA BAY UNIT 16 PB 51 PG 13 LOT 8	52
JEFFREY S AROY TRUST +	32-47-25-B2-01700.0090	BONITA BAY UNIT 16	53
27450 HARBOR COVE CT	27450 HARBOR COVE CT	PB 51 PG 13	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 9	
BONITA BAY COMMUNITY ASSN 3531 BONITA BAY BLVD STE 200 BONITA SPRINGS FL 34134	32-47-25-B2-01801.00CE RIGHT OF WAY BONITA SPRINGS FL 34134	BONITA BAY UNIT 18 PB 51 PG 16 PAR 1 RD R/WS LESS PAR DESC AS EX A-63 IN INST # 2010000316519	54
SCOTT ROBERT + KATHLEEN	32-47-25-B2-02200.0010	BONITA BAY U-22	55
27701 MARINA POINTE DR	27701 MARINA POINTE DR	PB 54 PGS 1-4	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	Lot 1	
ROBBINS DANIEL & LAURA	32-47-25-B2-02200.0020	BONITA BAY U-22	56
27711 MARINA POINTE DR	27711 MARINA POINTE DR	PB 54 PGS 1-4	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 2	
FOGARTY KEVIN G TR	32-47-25-B2-03211.007B	PARL LOC IN THE NE 1/4	57
4295 RANDON LN	27500 BIG BEND RD	OF SECT AS DESC IN	
MERRITT ISLAND FL 32952	BONITA SPRINGS FL 34134	OR 3625 PG 2024	
BRANNAN BARBARA A	32-47-25-B3-00009.0000	BEG SE COR SEC TH 1853 FT.	58
27564 IMPERIAL SHORES BLVD	27564 IMPERIAL SHORES BLVD	N TH W 2450 FT.TO POB TH	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	N 710 FT.TO IMP.RVR TH	
BRANNAN BARBARA A	32-47-25-B3-00009.0040	BEG 1768.5 FT N + 2639 FT	59
27564 IMPERIAL SHORES BLVD	27574 IMPERIAL SHORES BLVD	W OF SE COR SEC 32 TH N	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	446 FT TO POB TH E 167 FT	
TARPON AVENUE 2 LLC 5685 ENGLISH OAKS LN NAPLES FL 34119	32-47-25-B3-00009.0060 4470 TARPON AVE BONITA SPRINGS FL 34134	PARL IN SW 1/4 OF NW 1/4 OF SE 1/4 W IN SEC 32 TWP 47 RNG 25 DESC IN ISNT # 2018000283057 AS WINDOVER PARCEL 1	60
BRANNAN BARBARA A	32-47-25-B3-00009.0070	BEG 1768.5 FT N 2639 FT W	61

27564 IMPERIAL SHORES BLVD BONITA SPRINGS FL 34134	27580/582 IMPERIAL SHORES BLVD BONITA SPRINGS FL 34134	OF SE COR SEC 32 TH N 371 FT TO POB TH E 167 FT	
HAGAN MARK + DONNA SISIA	32-47-25-B3-00009.0110	BEG 1768.5 FT N + 2439 FT	62
27592 IMPERIAL SHORES BLVD	27592 IMPERIAL SHORES BLVD	W OF SE COR SEC 32 CONT	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	200 FT W TO PT 25 FT E OF	
IMPERIAL SHORES PARTNERS LLP	32-47-25-B3-00009.0120	BEG SE COR SEC 32 + GO N	63
12840 BRYNWOOD WAY	27586 IMPERIAL SHORES BLVD	1768 FT TO N ROW LI TARPON	
NAPLES FL 34105	BONITA SPRINGS FL 34134	AVE TH W ALG ROW LI 2439	
MUKHOPADHYAY SAMRAT RONY 1661 BUSH ST #9 SAN FRANCISCO CA 94109	32-47-25-B3-0009.0130 27596/598 IMPERIAL SHORES BLVD BONITA SPRINGS FL 34134	BEG SE COR RUN N1768.5 FT THENCE WLY 2439 FT TO POB AS DESC IN OR 2191 PG 1215	64
CANTONE ASSET MANAGEMENT LLC 358 BAYSHORE DR CAPE CORAL FL 33904	32-47-25-B3-00011.0000 27534 BIG BEND RD BONITA SPRINGS FL 34134	PARL IN SE 1/4 SEC 32 TWP 47 R 25 N 1/2 OF PARCL DESC IN OR 1801 PG 2837	65
CANTONE ASSET MANAGEMENT LLC 358 BAYSHORE DR CAPE CORAL FL 33904	32-47-25-B3-00011.0010 27536 BIG BEND RD BONITA SPRINGS FL 34134	PARL IN SE 1/4 SEC 32 TWP 47 R 25 S 1/2 OF PARCL DESC IN OR 1801 PG 2837	66
HANAPEPE LLC	32-47-25-B3-00012.0000	N 1/2 OF FOLLOWING DESC	67
10081 NW 7TH ST	27540-544 BIG BEND RD	FROM SE COR SEC 32 RUN W	
PLANTATION FL 33324	BONITA SPRINGS FL 34134	ALG S LI SEC 665 FT N PARL	
OCONNOR DONALD T	32-47-25-B3-00013.0000	S 1/2 OF FOLLOWING DESC.	68
27546 BIG BEND RD	27546 BIG BEND RD	FROM SE COR SEC 32 RUN W	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	ALG S LI SEC 665 FT N PARL	
WINEMILLER JAMES D TR	32-47-25-B3-00014.0000	BEG SE COR SEC 32 W ALG	69
7316 LANTANA CIR	27554 BIG BEND RD	S LI SEC 665 FT N PARL E	
NAPLES FL 34119	BONITA SPRINGS FL 34134	LI SEC 50 FT.TO N LI	
SIKORSKI RANDOLPH R +	32-47-25-B3-00015.0000	BEG SE COR SEC 32 W ALG S	70
821 CONTINENTAL DR	27562 BIG BEND RD	LI SEC 665 FT N PARL E LI	
WATERVILLE OH 43566	BONITA SPRINGS FL 34134	SEC 50 FT.TO N LI BEACH	
WIDMAIER RALPH + DONNA H	32-47-25-B3-00016.0000	FRM SE COR SEC 32 RUN W	71
21230 PELICAN SOUND DR # 202	27572 BIG BEND RD	ALG S LI SEC 665 FT TH N	
ESTERO FL 33928	BONITA SPRINGS FL 34134	50 FT.TO N SI BONITA	
BEST ANGELA L/E 69 STATION RD POULTON-LE-FYLDE FY6 7JQ UNITED KINGDOM	32-47-25-B3-00017.0000 27580 BIG BEND RD BONITA SPRINGS FL 34134	PARL IN N 1/2 OF SE 1/4 DESC OR 1426 PG 627	72
RIPLL LLC 27900 INDUSTRIAL ST BONITA SPRINGS FL 34135	32-47-25-B3-00017.0010 27590-612 BIG BEND RD BONITA SPRINGS FL 34134	PARL IN N 1/2 OF SE 1/4 DESC IN OR 1481 PG 923	73
MURPHY DONALD W	32-47-25-B3-00022.0000	FRM SE COR SEC 32 RUN W	74
27580 SHERRY LN	27580 SHERRY LN	ALG S LI SEC 665 FT.TH N	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	PARL E LI 50 FT.TO N LI	
MULRYAN MICHAEL E TR	32-47-25-B3-00023.0000	BEG SE COR SEC 32 TH DUE	75
4220 RACOON BAY DR	27581/583 SHERRY LN	N 1768 FT TH W 1575 FT TO	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	POB TH W 200 FT TH N 400	
THOMSON PEGGY A	32-47-25-B3-00023.0010	BEG 1768 FT N + 1575 FT W	76
4310 TARPON AVE	4310 TARPON AVE	OF SE COR SEC 32 TH W 100	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	FT TH N 150 FT TH E 100	
FRS HOME BUYERS LLC	32-47-25-B3-00023.0020	PARL IN NE 1/4 OF SE 1/4	77
1745 MAPLE AVE	27585 SHERRY LN	S 32 T 47 R 25 DESC IN	
FORT MYERS FL 33901	BONITA SPRINGS FL 34134	OR 1311 PG 1308	
LOMELINO PATRICE C &	32-47-25-B3-00023.0030	PARL IN SE 1/4 SEC 32	78
27584 SHERRY LN	27584 SHERRY LN	TWP 47 R 25 DESC IN	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	OR 1223 PG 0155	
KINCAID MARK ALAN	32-47-25-B3-00023.0040	FR SE COR RUN W ALG S LI	79

27591 WOODRIDGE RD	27587 SHERRY LN	665 FT TH N 1768.5 FT TH W	
Bonita Springs FL 34134	BONITA SPRINGS FL 34134	1110 FT TH N 150 FT FOR	
KLOVRZA LADISLA V TR + KOSTNICKA 338 KOLIN IV 280 02 CZECH REPUBLIC	32-47-25-B3-00023.0050 4330 TARPON AVE BONITA SPRINGS FL 34134	FR SE COR SEC RUN W 665 FT TH N 1768.5 FT TO N LI TARPON RD TH W PARL S LI	80
BARBARA ROBERTS LIVING TRUST	32-47-25-B3-00048.011B	THE N 97.50 FT OF E 100 FT	81
125 BLACK OAKS LN	27581 IMPERIAL SHORES BLVD	OF FOLLOWING DESC LANDS	
WAYZATA MN 55391	BONITA SPRINGS FL 34134	BEG AT A POINT 1968.5 FT N	
HARRIS MELISSA M + 27587 IMPERIAL SHORES BLVD BONITA SPRINGS FL 34134	32-47-25-B3-00048.011 C 27587 IMPERIAL SHORES BLVD BONITA SPRINGS FL 34134	PART OF N 1/2 OF S W 1/4 DESC IN OR 1274 PG 659	82
HENRY M L + MARIGENE	32-47-25-B3-00049.0000	BEG SE COR SEC N 1853 FT	83
27565 IMPERIAL SHORES BLVD	27565 IMPERIAL SHORES BLVD	W 2689 FT N 410 FT.TO POB	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	TH W 200 FT N 150 FT.M/L	
TOMLINSON ADAM	32-47-25-B3-00050.0000	BEG SE COR SEC 32 W ALG	84
27593 IMPERIAL SHORES BLVD	27593 IMPERIAL SHORES BLVD	SEC LI 665 FT N 50 FT.TO	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	N LI BONITA BEACH RD CONT	
DUNCAN ROBERT D & DEBORAH L TR 4816 TARPON AVE BONITA SPRINGS FL 34134	32-47-25-B3-00051.0010 4814 TARPON AVE BONITA SPRINGS FL 34134	PARL IN SE 1/4 OF NE 1/4 OF SW 1/4 OF 32 BEING E 79.15 FT OR 2110/0826	85
TARPON AVENUE 1 LLC 5685 ENGLISH OAKS LN NAPLES FL 34119	32-47-25-B3-00100.001A 4460 TARPON AVE BONITA SPRINGS FL 34134	PORTION OF UNRECORDEDE PLAT OF TARPON BEND AND PARCEL OF LAND LYING IN SW 1/4 OF NW 1/4 OF SE 1/4 DESC IN INST # 2018000283057 AS WINDOVER PARCEL 2	86
CLOVER DUANE F + GAYLE A	32-47-25-B3-00100.0020	TARPON BEND UNREC	87
394 BOWDEN RD	27599 TARPON WAY	DB 296 PG 15	
BRONSON MI 49028	BONITA SPRINGS FL 34134	LOT 2	
LEWIS MARGARET ANN TR	32-47-25-B3-00100.0030	TARPON BEND UNREC	88
27595 TARPON WAY	27595 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 3 + LAND ADJACENT ON	
WELLS WILLIAM B + LINDA LEE	32-47-25-B3-00100.0040	TARPON BEND UNREC	89
27591 TARPON WAY	27591 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 4 + LAND ADJACENT ON	
ENSING CALVIN L + SHARON R	32-47-25-B3-00100.0050	TARPON BEND UNREC	90
27583 TARPON WAY	27583 TARPON WAY	DB 296 PG 15 LOTS 5 + 6	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LESS N 10 FT OF 6	
HANSON JOHN R	32-47-25-B3-00100.0070	TARPON BEND UNREC	91
27579 TARPON WAY	27579 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 7 + N 10 FT OF LOT 6	
KOTSCHER GOTTFRIED &	32-47-25-B3-00100.0080	TARPON BEND UNREC	92
3531 CROWFUT CT	27575 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 8 + LAND ADJACENT ON	
MAUL FRED + DIXIE	32-47-25-B3-00100.0090	TARPON BEND UNREC	93
27571 TARPON WAY	27571 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 9 + LAND ADJACENT ON	
NICHOLS DOUGLAS	32-47-25-B3-00100.0100	TARPON BEND UNREC	94
28056 EASTBROOK DR	27567 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34135	BONITA SPRINGS FL 34134	LOT 10 & CANAL	
NICHOLS DOUGLAS W	32-47-25-B3-00100.0110	TARPON BEND UNREC	95
28056 EASTBROOK DR	27563 TARPON WAY	DB 296 PG 16	
BONITA SPRINGS FL 34135	BONITA SPRINGS FL 34134	LOT 11 + LAND ADJACENT	
FORMAN TERRY F L/E	32-47-25-B3-00100.0140	TARPON BEND UNREC	96
27551 TARPON WAY	27551-559 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOTS 12 THRU 14 + LAND	
DIGIROLAMO THOMAS +	32-47-25-B3-00100.0150	TARPON BEND UNREC	97

CLARK JOHN H	32-47-25-B3-00100.0380	TARPON BEND UNREC	116
GOODHEART JOHN & GEORGIA	32-47-25-B3-00100.0370	TARPON BEND UNREC	115
27567 BIG BEND RD	27567 BIG BEND RD	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 37	
VOGELSANG HARALD & MARIANNA RUSSBERGSTRASSE 62 VIENNA A-1210 AUSTRIA	. 32-47-25-B3-00100.0360 27571 BIG BEND RD BONITA SPRINGS FL 34134	TARPON BEND UNREC DB 296 PG 15 LOT 36	114
ARNOLD CHAD MICHAEL &	32-47-25-B3-00100.0350	TARPON BEND UNREC	113
27575 BIG BEND RD	27575 BIG BEND RD	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 35	
PHILLIPS KAREN M	32-47-25-B3-00100.0340	TARPON BEND UNREC	112
27579 BIG BEND RD	27579 BIG BEND RD	DB 296 PG 15	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 34	
HAGER DAVID R & ELLA M TR	32-47-25-B3-00100.0330	TARPON BEND UNREC	111
PO BOX 1539	27583 BIG BEND RD	DB 296 PG 15	
BONITA SPRINGS FL 34133	BONITA SPRINGS FL 34134	LOT 33	
CLANCY MARK	32-47-25-B3-00100.0320	TARPON BEND UNREC	110
9795 TEXTILE DR	27587 BIG BEND RD	DB 296 PG 15	
YPSILANTI MI 48197	BONITA SPRINGS FL 34134	LOT 32	
CLANCY MARK	32-47-25-B3-00100.0290	TARPON BEND UNREC	109
9795 TEXTILE DR	27599 BIG BEND RD	DB 296 PG 15	
YPSILANTI MI 48197	BONITA SPRINGS FL 34134	LOTS 29 THRU 31	
CREIGHTON VANCE R + CONNIE	32-47-25-B3-00100.0280	TARPON BEND UNREC	108
4420 TARPON AVE	4420 TARPON AVE	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 28	
LEWIS MICHAEL S SR &	32-47-25-B3-00100.0270	TARPON BEND UNREC	107
27594 TARPON WAY	27598 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 27	
LEWIS MICHAEL S SR &	32-47-25-B3-00100.0260	TARPON BEND UNREC	106
27594 TARPON WAY	27594 TARPON WAY	DB 296 PG 15	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 26	
LUONGO BENJAMIN III &	32-47-25-B3-00100.0240	TARPON BEND UNREC	105
11885 ESTER LN	27586 TARPON WAY	DB 296 PG 15	
DUNKIRK MD 20754	BONITA SPRINGS FL 34134	LOTS 24 + 25	
FORMAN DAWN	32-47-25-B3-00100.0230	TARPON BEND UNREC	104
5800 BONITA BEACH RD UT 2805	27582 TARPON WAY	DB 296 PG 15	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 23	
FORMAN DAWN	32-47-25-B3-00100.0220	TARPON BEND UNREC	103
5800 BONITA BEACH RD UT 2805	27578 TARPON WAY	DB 296 PG 15	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 22	
SPIRITO LOUIS G	32-47-25-B3-00100.0210	TARPON BEND UNREC	102
27574 TARPON WAY	27574 TARPON WAY	DB 296 PG 15	
30NITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 21	
HIGHTOWER PEGGY	32-47-25-B3-00100.0200	TARPON BEND UNREC	101
3524 HUNTLEY DR	27570 TARPON WAY	DB 296 PG 15	
DAVIDSONVILLE MD 21035	BONITA SPRINGS FL 34134	LOT 20	
BARNES WARREN RAYMOND L/E	32-47-25-B3-00100.0190	TARPON BEND UNREC	100
19 EVANS DR	27566 TARPON WAY	DB 296 PG 15	
CRANBURY NJ 08512	BONITA SPRINGS FL 34134	LOTS 19 + 19A	
BOREALIS LIMITED PARTNERSHIP	32-47-25-B3-00100.0170	TARPON BEND UNREC	99
501 CARLSON PKWY STE 1290	27558/562 TARPON WAY	DB 296 PG 15	
MINNETONKA MN 55305	BONITA SPRINGS FL 34134	LOTS 17 + 18	
DALY MICHAEL	32-47-25-B3-00100.0160	TARPON BEND UNREC	98
27554 TARPON WAY	27554 TARPON WAY	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 16	
1885 EASTER LN	27550 TARPON WAY	DB 296 PG 15	
DUNKIRK MD 20754	BONITA SPRINGS FL 34134	LOT 15	

27563 BIG BEND RD	27563 BIG BEND RD	DB 296 PG 15	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 38	
SILVER BARNEY D	32-47-25-B3-00100.0390	TARPON BEND UNREC	117
19551 SW 210TH ST MIAMI FL 33187	27559 BIG BEND RD BONITA SPRINGS FL 34134	DB 296 PG 15 Lot 39	
SILVER BARNEY D	32-47-25-B3-00100.0400	TARPON BEND UNREC	118
19551 SW 210TH ST	27555 BIG BEND RD	DB 296 PG 15	110
MIAMI FL 33187	BONITA SPRINGS FL 34134	LOTS 40 + 41	
LIBIFF LLC	32-47-25-B3-00100.0420	TARPON BEND UNREC	119
AN DEN HOHWIESEN 9	27547 BIG BEND RD	DB 296 PG 15	
KONIGSTEIN 61462 GERMANY	BONITA SPRINGS FL 34134	LOT 42	
SULKES CHAD T	32-47-25-B3-00100.0430	TARPON BEND UNREC	120
476 SEAGULL AVE	27543 BIG BEND RD	DB 296 PG 15	120
NAPLES FL 34108	BONITA SPRINGS FL 34134	LOT 43	
REIS FREDERICK E & BRENDA L	32-47-25-B3-01700.0100	BONITA BAY UNIT 16	121
27461 HARBOR COVE CT	27461 HARBOR COVE CT	PB 51 PG 13	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 10	
STEERE WILLIAM C + LYNDA G	32-47-25-B3-01700.0110	BONITA BAY UNIT 16	122
27471 HARBOR COVE CT BONITA SPRINGS FL 34134	27471 HARBOR COVE CT BONITA SPRINGS FL 34134	PB 51 PG 13 Lot 11	
JUSTU PROPERTIES LLC			123
6867 BOUDIN ST NE STE 2	32-47-25-B3-01700.0120 27481 HARBOR COVE CT	BONITA BAY UNIT 16 PB 51 PG 13	123
PRIOR LAKE MN 55372	BONITA SPRINGS FL 34134	LOT 12	
STEERE LYNDA	32-47-25-B3-03211.0010	FROM SE COR SEC 32 RUN W	124
27471 HARBOR COVE CT	27552 BAYSHORE DR	400 FT TH N 2536.24 FT TO	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	A PT ON A BASE LI TH N 74	
TRIANTAFILLIS GEORGE C &	32-47-25-B3-03211.0020	FR SE COR SEC 32 RUN N 89	125
27548 BAYSHORE DR	27548 BAYSHORE DR	DEG 46 MIN 30 SEC W ALG S	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LI SD SEC FOR 400 FT TH N AKA LOT 6 RACCOON POINT	
		STANTONS SUBD	
EVANS BRIAN T +	32-47-25-B3-03211.0030	PARL IN N 1/2 OF S E 1/4	126
27544 BAYSHORE DR	27544 BAYSHORE DR	DESC IN OR 1337 PG 329	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134		
DAVIS R JEFF	32-47-25-B3-03212.0060	PAR IN NE1/4 OF NW1/4 OF	127
27511 HARBOR COVE CT BONITA SPRINGS FL 34134	27511 HARBOR COVE CT BONITA SPRINGS FL 34134	SE1/4 DESC IN OR1555/652 + OR1414/1726	
PETER J WINN PROPERTIES LLC			128
33505 LAKESHORE DR	32-47-25-B3-03212.0080 27501 HARBOR COVE CT	BEG 1255.50 FT W OF E 1/4 COR SEC 32 TH S 42.29 FT	128
TAVARES FL 32778	BONITA SPRINGS FL 34134	TH S 25 DEG 59 MIN 22 SEC	
FISCHER HENRY & ELAINE M +	32-47-25-B3-03212.0090	FM E 1/4 COR SEC 32 RUN S	129
1868 RIVER HEIGHTS LN	27491 HARBOR COVE CT	89 DEG 49 MIN 35 SEC W	
VILLA HILLS KY 41017	BONITA SPRINGS FL 34134	1255 FT TH S 02 DEG 44 MIN	
MULRYAN MICHAEL E TR	32-47-25-B3-03213.0010	BEG.1768 FT.N + 1495 FT.W	130
820 N ADDISON ELMHURST IL 60126	4290 TARPON AVE BONITA SPRINGS FL 34134	OF SE COR.OF SEC.32-47-25 TH.N TO IMPERIAL RVR.TH.W	
DEZEEUW STEVEN J &	32-47-25-B3-03213.0020	FRM SE CRN SECT W 665 FT THN	131
14013 OUTLOOK ST	4270 TARPON AVE	N 50 FT CONT 1718.5 W 755 TO	131
OVERLAND PARK KS 66223	BONITA SPRINGS FL 34134	POB THN N TO RIVER W 78 FT S	
		TO TARPON ST THN 78 FT W AS	
		DESC IN INST #2016000064144	
		LESS ELY 2.5 FT IN 2016000065837	
BERRY MATTHEW J & BETH ANN	32-47-25-B3-03213.0030	FROM SE COR RUN W 665 FT N	132
80 TERRELL FARM PL	4268 TARPON AVE	50 FT TH CONTINUE N 1768.95 FT	132
CHESHIRE CT 06410	BONITA SPRINGS FL 34134	W 674.89 FT TO POB W 78 FT N	
		286.66 FT ELY ALONG BANK 78	
		FT S 282.47 FT TO POB AS DESC	
1	197		

		IN INST #2016000064144 + ELY 2.5 FT IN 2016000065837	
ROSATI DAVID M TR 25 WINDING CREEK RD YORKVILLE IL 60560	32-47-25-B3-03213.0040 4260/4262 TARPON AVE BONITA SPRINGS FL 34134	PARL IN NE 1/4 OF SE 1/4 DESC IN OR 3063 PG 3050	133
EASTON CHRISTOPHER S +	32-47-25-B3-03213.0050	FR SE COR W665FT N1769FT	134
30 ALEXANDER ST	4252 TARPON AVE	W 515 FT TO P O B	
ALEXANDRIA VA 22314	BONITA SPRINGS FL 34134	DESC OR 2836 PG 1049	
GREEK MICHAEL + CHRISTINE +	32-47-25-B3-03213.0150	BEG SE COR TH W 665 FT	135
4230 RACOON BAY DR	4230 RACOON BAY DR	N 1994.5 FT TH W 425 FT	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	FOR POB TH W 90 FT N 90 FT	
DWYER DAVID JOHN & SUSAN	32-47-25-B4-00048.0010	FR SE COR SEC W 665 FT N	136
4819 SNARKAGE DR	4819 SNARKAGE DR	1768.5 FT W 2524 FT N 330	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	FT E 176 FT TO POB S 125	
REYNOLDS MARK & CAROL 4824 SNARKAGE DR BONITA SPRINGS FL 34134	32-47-25-B4-00048.0030 4824 SNARKAGE DR BONITA SPRINGS FL 34134	DESC IN OR 319 PG 747 SEC 32 TWP 47 RGE 25	137
BARBARA ROBERTS TRUST	32-47-25-B4-00048.0110	BEG AT PT 1968.5 FT N OF 2789 W	138
4001 NE 34TH AVE	27589 IMPERIAL SHORES BLVD	OF SE CRN SEC 32 W 100 N 97.5 E	
FORT LAUDERDALE FL 33308	BONITA SPRINGS FL 34134	100 S 97.5	
BARBARA ROBERTS LIVING TRUST	32-47-25-B4-00048.011A	BEG 2066 FT N + 2785 FT W	139
125 BLACKS OAKS LN	27585 IMPERIAL SHORES BLVD	OF SE COR SEC 32 TH W 100	
WAYZATA MN 55391	BONITA SPRINGS FL 34134	FT TH N 97.5 FT TH E 100	
ANDORA RIDGE LLC 9400 FOUNTAIN MEDICAL CT STE B- 100 NAPLES FL 34105	32-47-25-B4-02200.0030 27721 MARINA POINTE DR BONITA SPRINGS FL 34134	BONITA BAY U-22 PB 54 PGS 1-4 LOT 3	140
COUGHLIN CHRISTOPHER J + DIANE	32-47-25-B4-02200.0040	BONITA BAY U-22	141
27731 MARINA POINTE DR	27731 MARINA POINTE DR	PB 54 PGS 1-4	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 4	
SMITH L CRAIG TR 73 GAYLORD RD ST ST THOMAS ON N5P 1Z4 CANADA	32-47-25-B4-02200.0050 27741 MARINA POINTE DR BONITA SPRINGS FL 34134	BONITA BAY U-22 PB 54 PGS 1-4 LOT 5	142
PAPPERT E THOMAS + JOYCE	32-47-25-B4-02200.0060	BONITA BAY U-22	143
27751 MARINA POINTE DR	27751 MARINA POINTE DR	PB 54 PGS 1-4	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	PT OF LOT 6 + E 90 FT OF LOT 7	
4830 ON THE RIVER LLC	32-47-25-B4-03900.0040	RESIDENCES ON SNARKAGE AS	144
212 S MAIN AVE STE 202	4830 SNARKAGE DR	DESC IN INST# 2014000260991	
SIOUX FALLS SD 57104	BONITA SPRINGS FL 34134	LOT 4	

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Q. Grady Minor & Associates, P.A.

Attn: Q. GRADY MINOR & ASSOCIATES, P 3800 VIA DEL REY **BONITA SPRINGS, FL 34134**

STATE OF FLORIDA COUNTY OF LEE: Before the undersigned authority personally appeared NILDIE JAINDS ____, who on oath says that he or she is a Legal Assistant of the News-Press, a daily newspaper published at Fort Myers in Lee County, Florida; that the attached copy of advertisement, being a Legal Ad in the matter of

NOTICE OF NEIGHBORHOOD MEETING In compliance w Section 4-28 of the Bonita Springs Land Development Code (LDC) a Neighborhood Meeting will be held March 31,

In the Twentieth Judicial Circuit Court was published in said newspaper editions dated in the issues of or by publication on the newspaper's website, if authorized, on :

03/08/2022

Affiant further says that the said News-Press is a paper of general circulation daily in Lee County and published at Fort Myers, in said Lee County, Florida, and that the said newspaper has heretofore been continuously published in said Lee County, Florida each day and has been entered as periodicals matter at the post office in Fort Myers, in said Lee County, Florida, for a period of one year next preceding the first publication of the attached copy of advertisement; and affiant further says that he or she has never paid nor promised any person, firm or corporation any discount, rebate, commission or refund for the purpose of securing this advertisement for publication in said newspaper editions dated:

Sworn to and Subscribed before me this 8th of March 2022, by legal clerk who is personally known to me.

Wisconsin, County of Brown Notary

7/27/25

My commission expires

of Affidavits1 This is not an invoice

SARAH BERTELSEN Notary Public State of Wisconsin

NOTICE OF NEIGHBORHOOD MEETING

NOTICE OF NEIGHBORHOOD MEETING In compliance with Section 4-28 of the Bonita Springs Land Development Code (LDC) a Neighborhood Meeting will be held March 31, 5:30 p.m. at Bonita Grande Drive, Bonita Springs, FL 34135. The Neighborhood Meeting will provide general information re-garding a proposed Planned Develop-ment (PD) amendment application to revise the Riverbend RPD (ZO-10-02) Master Concept Plan and Schedule O' Uses to allow a different residential dwelling type. The subject 1.5± acre property (STRAP Number 32:47-25:R2-00003.0000 and 32:47-25:R2-00003.0010) is located at 27495-27511 and 27523 Big Bend Road Section 32, Township 47 South, Range 25 East, Bonita Springs, Florida. If you have questions or comments, please contact Sharon Umpenhour@gradyminor.co m or phone: 239-947-1144. Project in-formation is posted online at www.gra dyminor.com/planning. Please be ad-vised that any information provided is subject to change until final approval by the governing authority. The Neigh-Dorhood Meeting is for informational purposes, its not a public hearing. AD# 5153742 3/8/22

Riverbend RPD Amendment - 3/31/2022 Neighborhood Meeting Zoom Registration

First Name	Last Name	Email	Registration Time	Address
Doreen	Whalen	doreenhp@yahoo.com	3/9/2022 14:21	27526 Big Bend Rd, Bonita Springs, FL
Hames	Whalen	jimwhalen62@gmail.com	3/9/2022 14:23	27526 Big Bend Rd, Bonita Springs, FL
Beth	Sikorski	beth.w.sikorski@gmail.com	3/28/2022 14:09	27562 Big Bend
Sharon	Knight	sknight1414@gmail.com	3/31/2022 6:48	27548 Bayshore Drive, Bonita Springs FL 34134
Beth	Berry	mattjberry@gmail.com	3/31/2022 9:43	4268 Tarpon Ave Bonita Springs

NEIGHBORHOOD M Riverbend RPD Ame March 31, 202	ndment
PLEASE PRINT	CLEARLY
NAME: Don O'Connor ADDRESS: 27546 Big Bend	EMAIL: Ocodor Shotmail. PHONE: 239-273-5664
NAME: Lungo ADDRESS: 27586 Tanpon Way Bon	EMAIL: <u>MSluongo Cyahoo</u> . um PHONE: pring PL 34134 301-518-948
NAME: DiGirolams ADDRESS: 27550 Tanpon Way	EMAIL: rvptmd@ comeastinet PHONE: 246-882-5613
ADDRESS: 27551 TARPON WAY	EMAIL: TERRY FFORMAN & SWAIL. CON PHONE: 239-992 - 0715-
NAME: Northand Address Ct	EMAIL: 4K. North Ognall. com PHONE: 612-991-8252
NAME: RALFBROOKESE ADDRESS: GMAIL. COM	EMAIL: PHONE:
NAME: MAX@FORGEY PLANA ADDRESS:	PHONE:
NAME:	EMAIL:
ADDRESS:	PHONE:
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NEIGHBORHOOD MEETING **Riverbend RPD Amendment** March 31, 2022 PLEASE PRINT CLEARLY NAME: OUNG EMAIL: Campung. Com ADDRESS: PHONE: Cearthlite. net calmitchell EMAIL: NAME: notchel alv; a **ADDRESS: PHONE:** 239-498-0868 7301 Keesie Bearthlink. we NAME: EMAIL: nickel Teesie ADDRESS: PHONE: 239-495 -2349 Knull Dr 730 11 NAME: **EMAIL:** TIM HAVENAN & DENISE JIMFLANLAN (2) YAItoo, Cam **ADDRESS: PHONE:** BEND 08 846 8164 NAME: Ellig EMAIL: 8 JAnet Sellisgioup & amail con ADDRESS: 🤊 PHONE: 7530 NAME: **EMAIL:** ADDRESS: PHONE: NAME: **EMAIL:** en 12/4 ADDRESS: PHONE: 421 4499 NAME: **EMAIL: ADDRESS: PHONE:** ROBAIC NAME: **EMAIL:** AOL.Cot 50 l ADDRESS: PHONE: Maning Pointe D Bom ta BAL NAME: **EMAIL:** PHONE: ADDRESS:

NEIGHBORHOOD MEETING **Riverbend RPD Amendment** March 31, 2022 PLEASE PRINT CLEARLY David RHager Pd. hager e. Bol. Com >29784 9430 EMAIL: NAME: ADDRESS: 27583 Bend Rd Big PHONE: EMAIL: Pd. hager @ adl. com NAME: 7.Hager PHONE: 739 269-5086 Big Bend Rd. ADDRESS: century ! k NAME: (**EMAIL:** TNO OMFI me PHONE: ADDRESS: EMAIL: BETH, W. SIKORSKI @ GMAIL. COM NAME: BETH SIKORSKI ADDRESS: 27562 BIGBEND PHONE: 419 344 3958 EMAIL: isutten mfgservices contlock. NAME: Con ADDRESS: 2736 PHONE: 744-6992 KNOU Dr. NAME: **EMAIL:** ADDRESS: PHONE: Jan 780 0.0 0 t.com limishalen 626 amai NAME: EMAIL: to reenhor com PHONE: ADDRESS: 52 0 Der Jim 16 - 521 - 1556Doreen KO SSIN EMAIL: NAME: Lasia 101 ADDRESS: **PHONE:** 612-" 612-396-1955 27711 Marina inte 3413 Ar **EMAIL:** NAME: ADDRESS: PHONE: NIABAE. CRAAH

NAME:	EIVIAIL:	
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Wayne Arnold: We can go ahead and get started. I don't see any late comers yet. So, we'll go ahead and get to our short presentation and then take a little Q&A at the end of that. So – If everybody's ready, we'll get started. Sharon, are we ready?

Sharon Umpenhour: Yep.

Wayne: So, I'm Wayne Arnold and I'm here representing the, Riverbend RPD. It's an existing residential plan development, located at the end of Big Bend Road. I'm sure all of you must have received notice for that. I'll try to speak up so everybody can hear me. That's better. Yeah. So, with me tonight, this is Sharon Umpenhour from our office. Sharon's in charge of recording and – and helping us with the audio visuals. the city requires that we hold a neighborhood informational meeting, prior to us making any type of application to the city, to change the zoning of the property.

So, this is a first look for, people that are within the noticed area and, anybody who reads the public notice that - in the newspaper, chooses to come. So, Sharon's here and what we do when we ask the questions and answers, we've got a microphone. We – we're recording this, and we have to create a transcript, so we ask that people speak up and don't take over ourselves because it doesn't – it doesn't pick up very well.

[00:01:08] And the city staff and the elected officials who end up listening to this stuff at the end of the day would like to hear what the communications are. So, with me tonight is Mark Raudenbush. Mark is with the ownership group that has purchased the property in the last year. And with him, is Frank Feeney. Frank is one of our professional civil engineers in our firm, and we'll do our best to answer what questions you have. If not, we'll try to get answers and get back with you.

So, location map, I'm sure most of you are familiar with the property. It's about an acre and a half. It's got, I think, six units on it today. This property was zoned back in 2010 for 16 units and it was going to be a condominium building of multi-units as well as a couple of other, smaller, buildings to make it to 16 total units. So, the doctor who owned the property back at the time, didn't proceed with the development and the zoning master plan is technically vacated in the City of Bonita Springs.

[00:02:07] If you don't act on it within five years, they, technically – sort of, the zoning doesn't go away but the master plan does. So, to reactivate that master plan, we, essentially, have to go back through a rezoning process. So, this is our introduction to you of our intent to go file an application with the city to rezone it, and with that, we're going to be making some proposed changes and I'm gonna go through those. We don't have a lot of details yet. We're still working with the architect to come up with some

floor plans and things, and – and we'll be sharing those on our website as this evolves through the process. So, again, it's about an acre and a half. It's got a couple different addresses that can comprise the property. Strap numbers are here, and I would say, anybody who wants a copy of the presentation, Sharon's contact information will be at the end of this. Feel free to take a picture, write down her phone number, email address, and we'll be happy to get you a copy of the information.

[00:03:00] So, this was the original zoning master plan that – that we had for the property. That depicts 16 units and, sort of, in the middle of the property, I apologize. It's not a beautiful image but I'll try to point on the pointer. This was representing a 10-unit condominium building right in the middle of the site and then, we had a couple of smaller buildings flanking it. All of them, of course, oriented to the river and then, um, we had detention areas, we had some other improvements with buffers, we had a buffer to our neighbor and some of those requirements.

Proposing boat docks, which will remain and those – I have – working with a local biologist, Hans Willson, who many of you may know, he's been around for a long time. He's doing the, boat dock permitting aspect for the project. This is a little bit harder to see but I'm going to point out. This is, kind of, depicts what we hope to do, and this is on an arial. So, it's not the easiest to see but this reflects 10 home sites.

[00:04:00] I have one, two, three, four, five, six, seven, eight, nine, ten, wrapping around here. And what we're envisioning are something that's more cottagey. They probably have first floor garage and some storage area. Maybe a lanai and then two living floors above it but we're trying to get away from this large, attached condominium type concept. We ultimately may have to condominiumize these rather than sell in these few, simple lots but the idea is that these would be detached structures.

So, right now, the proof schedule uses allow us to have town houses, multi-family units, two family attached, and singe family. So, we think the way we're headed with this, to a product that's more detached, is more in keeping with the street, and more in keeping with the existing – not really the comp plan, the comp plan allows us to do what we – we're asking to do, previously, but the lower density, probably, is better suited for that particular site in today's environment. So, we'll be modifying that schedule of uses. we also have to establish development standards. These are from the original approval.

[00:05:00] These we've got to look at and that's what we're working with the architect to come up with as good footprint of the building so that we can then identify what our setbacks need to be for the property boundaries. We had a couple of previous deviations regarding a landscape buffer. We're

gonna go back and evaluate those to see if we still need those. And then, of course, staff offers, um, a set of conditions, typically, to go along with these zoning applications and they had some conditions that they wrote, that were supportive of one of the deviations, which addresses model homes, which probably won't be an issue for this particular, um, application.

So, this is sort of the conceptual elevation that we're working from. So, you can see, it's more of that old Florida style appearance to it. So, this represents, you know, a garage, stairwell going up to the first floor of living because of the Fema elevation, and then, two living floors above that. So again, this is a concept we think that's, probably, where it's headed. they may not all look exactly alike but they'll, probably, all have a - a similar theme to them.

[00:06:03] And so – and that's – that's what you see today, and unfortunately, I don't have a prettier elevation to show you of that but that would replace those units that are there today. And there's a sea wall that's there. You know, we're working with a marine biologist to talk about whether that sea wall needs to come out and replaced with some rip wrap or some additional plantings along the river front. And, of course, we'll be walk – working with staff, um, to determine if they need a – if they – there haven't been that many proposals along the river front but in some cases, they've asked for a river front sort of walkway to be provided.

I don't know if that's going to be part of this or not. We have, really, not talked to staff about this application, other than to hold a brief preapplication meeting and then start this dialogue with you. So, in a nutshell, that's – that's what we're asking to do, and this is our contact information, and you can take a photo and log into our site, and we'll keep this updated as we file an – any information with the city.

- [00:07:09] So, with that, I'm happy to try and answer any questions that some of you may have. We'll do one at a time and sir, if I could get a microphone, please. Thank you. And you don't have to state your name if you don't care to but they like to know if you're a neighbor, resident, who you are, just so they can distinguish on the tape from our development.
- Jon: Okay. We live on Big Bend.

Wayne: Okay.

- Jon: what is the target for the square footage of these residences?
- Wayne: Mark, I'm going to turn that over to you. Do you have any -?

Mark Raudenbush:	approximately 2,300 to 2,400 square feet.
Jon:	That would be the living space –?
[Cross talk]	
Mark:	Living space $-1,200$, over 1,200 is the $-$ is the concept at this point.
Jon:	Okay. Thank you.
Wayne:	I saw a hand go up over here. We can – Frank, do you mind? Thank you.
[00:08:00]	
Participant 5:	I wasn't quite sure how many structures the – the new proposal is but I have a question. Would you meet the flum standard of [inaudible] [00:08:12] that's currently in place? And – and, um, with this new proposal, are you planning to vary from that with your end plan?
Wayne:	When you say the flum standard, do you mean future land use?
Participant 5:	Yes.
Wayne:	Okay. Future land use element allows 11.6 units per acre. It allows a maximum of 16 units under this land use category. So, we will be under that standard.
Participant 5:	the other question, following up on the first question, the total square footage that you're going to be building, versus what the total square footage in there now?
Wayne:	I don't have an answer for you, for that.
Participant 5:	So, 10 buildings at the 2,400?
Mark:	footprint square footage or?
Wayne:	Yeah. I'm – I'm not sure how you're measuring that square footage.
Participant 5:	Just call it the space under air.
Wayne:	Okay. I – I don't know how large the prior condominium building that the other two flanking buildings total, in terms of square footage.
[00:09:02]	

Participant 5:	I'm talking about what's there now, not the prior –
Wayne:	Oh, what's there now. I don't know how we would compare to that but I'm sure it's more square footage under air today, than it is on site. Back there in the front, this gentleman back here in the -?

[Background talking]

Participant 6:	I'm a resident across the river.
Wayne:	Okay.
Participant 6:	How many, docks do you propose it?
Wayne:	I think the last one I saw had 10 –
Mark:	Ten.
Wayne:	Ten docks to match the 10 proposed homes.
Participant 6:	Okay.
Wayne:	Yeah.
Participant 5:	Part of that question, how many docks are there now?
Participant 6:	There isn't any, I believe. Or maybe one.
[Cross talk]	
Mark:	Yeah. Historically, there have been approximately eight. some of those show up the whole aerials or anything [cross talk].
Jon:	We – we – we can't hear the answer.
Wayne:	Yeah. You might want to –
Mark:	Okay. Yeah.
[00:10:00]	So, historically, there were eight docks on the property but some of those, um, aren't there anymore. Earlier aerials there were eight docks.
Participant 7:	In what year?
Mark:	I'm not sure.

Wayne:	We're not certain of that.
Participant 7:	Forty years ago?
Mark:	No. Probably later than that. Probably about the time that –
Wayne:	Ma'am if we could – we need you to be on a microphone to ask a question, if you don't mind, please.
Participant 7:	I'm sorry. Like 40 years ago?
Wayne:	I think the response would be, we think sooner than that but I'm not sure the relevance – the – the city has $a - a$ boat dock siting criteria that we go by and it qualifies for 10 slips. Any other questions? Yes, sir.
Participant 8:	Yeah. Hi. I'm a resident of Big Bend. When do you think you'll be going to the city for any, you know, approval of any changes, plus currently – that they're currently going to approve and what – what's that time frame look like?
[00:11:01]	
Wayne:	Okay. Well, the time frame is probably about 10 months from the date we file. So, we haven't filed anything. It's probably at least another 30 days before we would file an application with the city. So, they'll do sufficiency review and that process takes 30 to 45 days. We're almost certain we'll have at least one round of back and forth with the city. And then, once we're deemed sufficient, we have to hold another neighborhood informational meeting before we can go to the zoning board, which would be the first public hearing we have and the zoning board makes a recommendation to city council. And then, council will make the final decision.
	So, it's roughly, the zoning cases in the city take about 10 months to get through the process, once you submit them.
Participant 8:	And that's filing that youre gonna be doing soon or whatever it is. That, will be online here but we'll be able to see that?
Wayne:	It will be. They're actually online at the city and we also post them on our website. Yes, sir.
Jen:	Jen and a resident. Um, just curious to know what sort of spacing you're doing. Like lot lines between the buildings that you're proposing.
[00:12:03]	Um, if you have an idea of how much the setback from house to house –

Wayne:	I don't think we know that yet. Our architect at the March group has retained, is trying to work on what that concept elevation could be. So, we're not exactly sure how they're going to be arranged. They probably all won't be the same and those probably won't be, as I said, platted lots. So, probably be condominiumized buildings. So, there would be a common ownership underneath the building and then a condo – condo ownership of the unit.
Jen:	But considerable, they're second buildings. You'll have five feet?
Frank Feeney:	Technically. Yes. Ten - ten - ten-foot separations. Yes.
Wayne:	Yeah. Probably a 10-foot separation. That's pretty typical.
Jen:	Um, and what sort of materials on the exterior, do you plan – or do you think will –?
Mark:	so —
[Cross talk]	
Wayne:	[Inaudible] so they can here you.
Mark:	Yeah. So, $in - in - in$ fact, as $-$ as we went through those elevations, the first elevations were more of an old Florida cottage but, looking at the current, $uh - what$ the community demands from architecture, we're moving this more towards a coastal contemporary.
Mark: [00:13:05]	first elevations were more of an old Florida cottage but, looking at the current, uh – what the community demands from architecture, we're
	first elevations were more of an old Florida cottage but, looking at the current, uh – what the community demands from architecture, we're moving this more towards a coastal contemporary.So, it'll be a stucco vaneer with some architectural trims on it. we're going
[00:13:05]	 first elevations were more of an old Florida cottage but, looking at the current, uh – what the community demands from architecture, we're moving this more towards a coastal contemporary. So, it'll be a stucco vaneer with some architectural trims on it. we're going for the – a current – a more current design than say the – the old Florida. And – and I think when we get back before you in our next informational meeting, we would have a more illustrative site plan. We'll have some of these details worked out and we'll be able to show you some typical building elevations with some color and things that are much easier to
[00:13:05] Wayne:	 first elevations were more of an old Florida cottage but, looking at the current, uh – what the community demands from architecture, we're moving this more towards a coastal contemporary. So, it'll be a stucco vaneer with some architectural trims on it. we're going for the – a current – a more current design than say the – the old Florida. And – and I think when we get back before you in our next informational meeting, we would have a more illustrative site plan. We'll have some of these details worked out and we'll be able to show you some typical building elevations with some color and things that are much easier to read. And that – that diagram you had with what you conceptualize now, is that
[00:13:05] Wayne: Jen:	first elevations were more of an old Florida cottage but, looking at the current, uh – what the community demands from architecture, we're moving this more towards a coastal contemporary. So, it'll be a stucco vaneer with some architectural trims on it. we're going for the – a current – a more current design than say the – the old Florida. And – and I think when we get back before you in our next informational meeting, we would have a more illustrative site plan. We'll have some of these details worked out and we'll be able to show you some typical building elevations with some color and things that are much easier to read. And that – that diagram you had with what you conceptualize now, is that on the site because I don't see it. Unless I'm scrolling wrong here. Um –

Jen:	Okay. Could we scroll just so we can -?
Wayne:	Sure. Tell me which – tell me which one you want to see.
Jen:	The concept – the new concept. Not that – the, um, the layout of the property.
Wayne:	That?
Jen:	Yeah.
Wayne:	Mm-hmm.
Jen:	[Quiet talking] I need to have this so I can take a screenshot.
Wayne:	Other questions? Oh. Yes, sir.
Participant 6:	[Inaudible] [00:13:59] have you put together a targeted price point?
[00:14:01]	
Wayne:	Not yet.
Participant 6:	I mean, you're probably talking two, two and a half?
Wayne:	At least.
Participant 6:	Yeah.
Wayne:	Yeah.
Participant 6:	So, I mean, the – we're gonna have reasonably good news.
Wayne:	[Laughs] We hope – we hope we have great news. This gentleman in the back. One minute. We'll get back to you.
Participant 9:	Um, how much parts is – is there on the land now, and how much are you predicting there'll be as a percentage in land use?
Wayne:	I don't know. The – the city has an open space requirement that we have to meet. So, my presumption is, we're gonna meet the minimum open – open space requirement by the end of the number today, versus what we're proposing.
Jen:	Sorry. One last question. $I - I$ believe you own the lot across. Is that $-?$

Jon:	Never mind.
Jen:	Sorry.
Participant 5:	Excuse me. I was talking a lot.
Jen:	Oh, sorry. [Laughter] Is that – do you have any plans to bring that other lot into this development?
Mark:	no. We're not involved with the piece across.
Jen:	Oh. You're not. Oh.
Mark:	Not at all.
Jen:	Oh, sorry. I apologize. I thought you were.
[Cross talk] [Background talking]	

[00:15:00]

- Participant 10: I live on Big Bend Road. my question is, what what has the city got proposed for the street, and handling the traffic and, the watershed, the flooding down at the North end of the street? have you heard anything that they're planning on doing?
- Wayne: I'm I'm not sure the city has any specific plans for that. We have to deal with the water management on our side. Frank –

[Cross talk]

- Frank: Fixing to.
- Wayne: Is looking at that. They, um so, **[cross talk]** so, we're we're required to go through and permit this and it'll be an engineered site plan. And Frank, I don't know if you want to address, just, any of the aspects of what you're gonna have to go through, permitted.
- Frank: It's hardly a permitting process. We're gonna have to look at water management. There's an area that you have on the site road, and open space, it'll be used for the detention. Is in this property, we actually would be **[00:15:53]** distributing directly into the river and its title. So, we would treat it as a per district requirement, over quality. And then, we would be discharging control through a controlled structure.

- [00:16:03] So, our flooding issues that are on that street I know that the city has has this other individual envision, some plans to do some improvements but at this point, I don't know the full extent of that.
- Wayne: This lady in the front row, here.
- Participant 10: I think I understood most what you said but we've been working on a project for a couple of years now that they're going to, um, fill in the swales, put a pipe underneath it, bring it down so it's somewhere closer, if not at that corner we're building. Yeah. Where it swings in to your driveway. And they've gotta put an 18-inch tube out somewhere and then figure out which direction at that. And, uh one week flat because what happens is, when we get a lot of rain water, it floods and sits there. This will give an easy access, assuming we'll have a little top, you know, should work in most cases.
- [00:17:02] Um, but we've your buildings going in, we're just concerned how that will affect us because that was proposed to work this year. Paving this year. Swales filled this year. As much as I like your ideas and see it as a new development versus an old one there, how does it impact then? They don't know the answers. I get it but –

[Cross talk]

- Wayne: Frank's gonna answer that again.
- Frank: As far as your questions concerning, there are improvements that they're going to be proposing built. This fulfillment but also, we have to take those into consideration. And if we ripped up the road, but then waterlines are on high whenever, they would have to put it back. That's part of the development that we're processing at the city of Bonita.

Participant 10: Okay.

Participant 11: But Big Bend wasn't in, um – we're down at the end of the road here and, um, my husband, years ago, when we first purchased the property ending at the road, our house is four feet lower than top.

[00:18:06]

Frank: Yeah.

Participant 11: Okay? So, a couple of houses passed us, ending the direction of the development, they're five. And so, y'all are gonna have to bring in soil to build up –

Jon:	Four.
Participant 11:	I - I just – my concern is, I don't oppose the project, the city's gonna put in these swales but at the end of the day, the road is still four feet lower than where we sit.
Frank:	Again, we can't speak to that design because I'm not the engineer on this project but, um, when it comes to filling property and things of that nature, I believe that the intent is not to fill the property because it's going to be more of a single type home– construction.
Jon:	That – that – we know that.
Participant 11:	Yeah.
Mark:	And $-$ and if $-$ I think I have some awareness of the $-$ the other city project that they're working on and, um, there's some good improvements there.
[00:19:03]	And then, we understand that there will probably be staff recommendations that we, do some additional improvements to that. We're gonna need a new waterline for this. So, unless the city does a waterline prior to us, we're gonna improve the waterlines on the street. And with the city's connected streets ordinances, we're probably going to help support a sidewalk down Big Bend as well. And so, with that – so, some of that depends on timing. I'm quite sure that the city's not going to wait for us because these projects aren't projects until they're projects. So, they're gonna do their things and then we're gonna follow that with staff recommendations for, these various other outputs.
Participant 10:	I don't need a –
Participant 11:	No.
Wayne:	No, right here.
Participant 10:	I don't mean too many questions but –
Wayne:	No, that's okay.
Participant 10:	Um, and you're hit – hitting the points.
[00:20:01]	It sounds like we don't have all the answers yet.
Wayne:	Right.
Participant 10:	Ten months down the road it's gonna be more so.

Participant 10: But it's an overt until we lose water pressure.

[Background talking]

Mark:	I would say we can't because we – we're going to be looking at new water pressure to support – support our building. And so, I think everybody in the street is going to get, at our expense, a waterline that improves your water.
Sharon:	Yep.
Participant 10:	Good because we have several little houses going [inaudible] [00:20:30] that share – if the road is changing, all good news but we want to make sure that older is upgraded. Especially for sewage, things in that order. So, I've asked a ton of questions here but I'm not gonna bore you with them because I think if you already know them –
Mark:	And – and – and a lot of those will flush themselves out, over these next few months.
Participant 10:	Okay.
Mark:	Um, and again, it's a – it's, to support authority process along the way. So –
Participant 10:	So, this is where preliminary, not a lot of questions can be answered, but surely can be those questions to make sure you're aware of them.
[00:21:03]	
Wayne:	Yep. Absolutely. All right. Someone back there.
Jeff:	Jeff Sutton. Um, I live across the river from the planned development. Um, I think that the general concern is neighbors across the street from this about – of going from – not that the property will get developed because it's been begging for development probably for years because Old Florida and all around it, um. And on the river, in all single-family homes. With that six-family home, I think our big concern is – is the tripling of the density of it. Um – or near tripling of it because we've got concerns all up and down the road on, just that that density and all the things that – that go with that. One concern, I think, that I would put, have those, um – and maybe it's partially answered in one of the questions that was raised about
[00:22:04]	the price point was for the $-$ for the homes. Um, but is there gonna be

	planned rentals, or can there be, or is there plans for, like – so we would have less to be concerned with too, as far as the turnover?
Wayne:	The easy answer is, Marks group was not planning for these to be rentals but there's nothing that precludes a buyer of his from then renting that home. So, you know, these aren't being built as an apartment, rental type thing but it doesn't mean that $a - a$ owner will not –
Jeff:	We increase the density like that, though the odds are potential for it, increase though.
Wayne:	possibly but keep in mind, it's zoned for 16 units today. That's what the zoning allows.
Jeff:	I'm – I'm not arguing that point, I'm just sharing our concern in going to that insight.
Mark:	And – and if I might try to just tap on that too, at – at the 2 million+ price point, this is not going to be a spring breaker environment.
Jeff:	Fair enough.
Wayne:	Um, Frank, this gentleman on the front row has a question.
[00:23:01]	Oh, I'm sorry. Didn't realize.
Wolfgang:	Yeah. Wolfgang Oster. I live across the river. So, I mean, when you say something approved, several years ago, what you really mean is it has to be approved contingent upon addressing a series of conditions, a total of 18. All of which, I believe are very reasonable. So, this is not – when you are referring to a groups zoning, this zoning or rezoning is conditioned.
Wayne:	There typically are conditions. Most – many of those conditions will change because we've changed the development plan. We don't know what staff conditions are likely to be, yet, but they will always have conditions on, a planned development.
Wolfgang:	Well, I would like just the regular [inaudible] [00:23:50] that these conditions are very reasonable and should be addressed, in my perspective. You know, it's pretty simple.
Wayne:	Yep.
Wolfgang:	you, are basically building a marina, in the – in the water, which has a dense of about one and a half to two feet, you know?

[00:24:04]	So, you have to completely take out the harbor for this. Um, the only place where I know, you know – most of us are boaters. So, we go up and down the river very frequently. The only place where I know, that some of the density is present, is, actually, along Bonita Beach Road. Whether that be the – the high rises or, a, trailer park, you know? So, you are – you are now putting into the river, something which is completely unprecedented. And you are actually referring to a, supposedly, approved rezoning, which has conditions, which you have not even remotely addressed.
Wayne:	We haven't started building the project because of approval –
[Cross talk]	
Wolfgang: [00:25:10]	No, no. Okay. So then, you put a time frame in there, you know? Ten months, which is utterly unreasonable, you know? And, um, $I - I$ think that, you know – I would like, officially, to reiterate – reiterate the comments which have been made here and concerns that have been expressed, just for the record, you know? And then, on more issues that, have to be addressed. You know, we have
	been told on relatively short notice and you know, I think this presentation is incomplete by not disclosing the concerns that have been rested upon us. Thanks.
Wayne:	Thanks for your comments.
Sharon:	I think I have a – a question –
Wayne:	We have a question on Zoom, Frank.
Sharon:	Beth, did you want to ask a question?
Wayne:	Hang on. We're waiting on the Zoom participant. Is she muted?
Sharon:	Beth, did you want to ask -?
Beth:	Yes. I do have a question. I missed, $um - I$ didn't under $- I$ didn't hear. What is the price point for these units?
Wayne:	The price points not established at this time but it's likely going to be a couple of million dollars plus, for those units.
Beth:	Okay. Thank you.
Wayne:	Mm-hmm. Yes, ma'am.
[00:26:00]	Yes, sir.

Participant 8: If I could ask a follow up. The – the, plan that was a development plan approved in 2010, in January, that's gone, right? It's vacated so it's not relevant anymore? Wayne: It's relevant in the sense that the zoning is intact. They consider the master plan vacated. So, we could either go through the process to reinstate it or modify the plan. Participant 8: The other question is, this development was really a combination of the only multi-unit place on the river, for miles. That's those small bungalows on the, North side. And it was combined with a single-family home, and then, the whole thing was rezoned, I guess, at a higher density. Is it open for us to go back and look at that zoning change and put that single-family label back on that property, at this point in time? I mean, you're – what you're really doing is you're taking and putting multi-family units on a single-family. A couple of other questions too. [00:27:01] Um, will you – when you meet the Dark Skies –? Wayne: I'm sorry. I couldn't understand your – Participant 10: For the lighting – will the lighting that you're proposed to do here, meet dark skies requirements? Wayne: I'm not sure that single-family style development has to meet the Dark Sky requirement in Bonita but I – I don't think you're going to find the lightings here any – any different than any other single-family residents in the city. Participant 10: Thank you. Wayne: Another question? Ma-am, in the front row. Frank? Oh, this gentleman next to you. I'm sorry. Calvin: Calvin Mitchell. I live across the river. the thing – is this too loud? I haven't been here – [Laughter]. I went over there to look at it a few days ago and looked at what is now, that little lip of water, that one is not according to measurement. [00:28:01] And there's barely room for one dock in that present place. You might say two. There's a picture of two but those are not really docks. They're just pieces of wood – wood sticking out. And that's what I saw when I was over there. You can - you can take a trailer and back - back a boat into the water but now we're talking about, I don't know, eight or ten boat – boat docks. And probably across the river, there's about one boat dock per

three quarters of an acre, is - is the ratio. And here, we're talking about eight boat docks for an acre and a half. That doesn't make sense. And I can tell by some of the other drawings I've seen that what they hope to do is come in there and make that little circle of water much bigger than it is now. Just dig – the dirt out.

- [00:29:04] Don't worry about where it goes. And and then, they might have room for four docks but then if you have eight docks, you've got more docks on the outside just sticking out in the water, and that's more high density than you'll see across the road across the river with houses over there. They're not they're not as dense, in terms of number of boat docks.
- Wayne: It may not be but, I mean, I'm familiar with Bonita Bay and their zoning, and you have a commercial marina operation.

Calvin: I can't hear you.

- Wayne:I said, you have a marina at Bonita Bay. The the need for individual
docks was lessened because you put in a marina for your community.
- Participant 7: And that's pretty dense in there.

Wayne: Yeah.

Participant 7: We go over there for gas and to the restaurant.

[Cross talk] [Something falls]

Wayne: But we're – that's why we've engaged a marine biologist to look at the dock situation, manatee protection, all those things that we're required to look at. So –

[00:30:00]

Wolfgang:	So, you're saying you're building a marina?
Sharon:	We can't hear you.
Wayne:	I can't hear you if you're not on a microphone, sir.
Wolfgang:	So, are you saying that you're building a marina?
Wayne:	No, sir.
Wolfgang:	Okay. You just compared what you do, to a marina. Didn't you?

Wayne:	No, sir.
Frank:	No.
Participant 7:	No.
Wayne:	I did not. You misunderstood what I said. Sorry. This gentleman in the front row.
[Cross talk]	
Wolfgang:	I think the fact – just a second. The fact that you've mentioned that there's a marina in Bonita Bay, has nothing to do with what we are discussing.
Wayne:	Okay. You don't think it's relevant in a -?
Wolfgang:	its not – totally not
[Cross talk]	
Participant 8:	You can't even see a [inaudible] [00:30:30] from here.
Wayne:	Frank, do you want to help this gentleman with his microphone?
Participant 8:	He's got it.
Wayne:	okay, he's trying to pass it down here.
Participant 8:	Just a follow up. Fifty-foot lots can never, $uh - of a dock is one, two, three, four, five. So, you can easily fit two or three into that little hole of water. What's the issue here?$
Wayne:	Like I said, it'll be permitted at the appropriate authorities and subject to
[00:31:00]	all your codes.
Participant 8:	I have a question and that's, is there or will there be an environmental impact study because you're doing water inland?
Wayne:	The city makes us do an environmental assessment.
Participant 8:	Okay. Assessment. All right. Traffic, um, currently today, we have a lot of people come down that road, cutting grass –
Participant 7:	Building.

Participant 8:	Building past, whatever might come. It's hard. They – they use any property they can find. I see, it looks – in somewhat of a roundabout again. Thank you. Really, thank you. I don't know how you're doing it but thank you. Um, when you start this, is it in phases or is it going to be all one tap at the hip? Meaning two years, three years you're done, or is this going to go on for five or six years? If you can't answer, say it.
Mark:	It's hard to see into the future. we expect to pre-sell and be able to knock these out in a pretty short order.
Participant 8:	Okay. So, let's say that you're going through all these questions.
[00:32:01]	Is there a spot or place that I can send these questions to?
Wayne:	Sure. Absolutely.
Participant 8:	Not that you can –
Wayne:	Email them to Sharon and we'll be happy to try to get the best responses we can to you and we'll let you know that it may take some time –
Participant 8:	I'm not sure I'm looking for a response. I'm looking more for that you see something that you might not realize.
Wayne:	Okay.
Participant 8:	And that may have a follow up to all of us.
Wayne:	Okay.
Participant 8:	And, uh – and then I'll ask questions let me ask about lighting [00:32:22] . I think what they really meant was, you have one life down there. You're gonna have more life so that – because you're gonna not let traffic go in there and really have one lane, depends on that property in halfway of my driveway. It doesn't help me.
Mark:	Street lighting?
Frank:	Yeah. The street light –
Wayne:	Frank, do you know the answer to that?
Participant 8:	I have more questions.
Wayne:	Okay. Thank you.

Frank:	Part of the development process, there would be required lights – some sort of lighting to meet their standards.
Participant 8:	You can take my light.
Frank:	Ultimately, what's going to happen is during the development order. A lot of these questions that you're asking about civics, will be beaten out and warped out. There's gonna be some lighting that will be done.
[00:33:02]	I'm sure with sconces on the side of the buildings but.
Participant 8:	This is the preliminary.
Frank:	That's right. This is all really, very, very preliminary.
Participant 7:	Yeah. This may lose interest but do you anticipate gating this community or do you –?
Frank:	No.
Participant 7:	Okay.
Unknown Speaker:	That was going to be my question. [Background talking] No, I think we've covered all of them.
Participant 8:	Um, just a question about the case in mangroves there. I – I think they're privately owned.
Participant 10:	They're owned by Bonita Bay.
Participant 8:	They – they – oh. We own them. So –
Participant 10:	No. We don't own them.
Participant 8:	Or - or the developer owns them. So, is there – is there any plans, or can there be, or is there any plans for that to be encroached along the river bank into the – or we'll stay away from that?
Wayne:	No, sir. We won't –
Participant 8:	Or buffer from that?
Wayne:	We will have to provide a buffer to the mangroves.
Participant 8:	Okay. Thank you.

Wayne:	Any other questions? Ma'am in the back?
Participant 7:	Thank you. I think that she was asking – or we heard that you bought the other piece of property across the street from there. Is that gonna be like a club house and a pool area that you're thinking about doing, with all of this development?
Wayne:	They did not acquire that property.
Mark:	We – we have not acquired that property. We are not involved with that property in any way, shape, or form. $I - I - I$ have no knowledge of that property whatsoever except seeing the signs out front.
Participant 7:	Yeah. I'm sorry because we had heard it pulled the same time as you guys.
Mark:	Fake news.
Wayne:	Any other questions before we wrap up? Yes, sir.
Participant 10:	Two-part question. One is, with the hardscape and the water runoff, there's an environmental – not impact study but an environmental assessment?
Wayne:	Yes. The city requires us to do an environmental assessment. They require – it's not a lot of information for the city's review but there's a more extensive review that, when Frank starts designing the infrastructure and the subdivision, it's required.
[00:35:09]	
Participant 10:	And so, [inaudible] [00:35:12] for water quality and –
Wayne:	Of course. Yes, sir. And the city is very concerned about water quality. They have enhanced water quality treatment requirements in the city that are above, almost, any other community in the South-West Florida.
Participant 10:	And since you got to this meeting and the water – the environmental assessment is forthcoming or is that two or three steps, from now?
Wayne:	No. There will be a brief environmental assessment that accompanies the zoning application.
Participant 10:	And is that accessible? Can we – is that also something we get –?

[Cross talk]

It will be. Once we submit it, it will be a public record and you're Wayne: welcome to it. Yeah. Participant 10: Thank you. Mm-hmm. Sure. Yes, ma'am. Wayne: Participant 7: I'm – I'm sorry. I – we love how – that you're – you're coming together with all of this and making our homes very, um, bright and beautiful, you know, just what we wanted. And overall, we have a - a concern issue of down the street, as well. [00:36:04] We're all worried about as well because it's a narrow street, it has a curve to it, they race down that street already. We are worried about how many places that you're gonna build, into this, to worry about this street. That's all. Wayne: Okay. Well noted. We'll have a traffic analysis that accompanies the zoning application as well. Participant 7: Okay. Yeah, because you know, it's got that curve to it. I mean, they're always racing down there. There's mailboxes being taken out constantly. It's just -Wayne: Yep. Understood. Yep. Yes, sir. Try to wrap up a couple more questions if you have them. Unknown speaker: Just a clarification. Did you say that everything that - that's been developed – the dwellings will all be detached? Wayne: I think that's the intent. To have them as detached structures, yes.

[Background talking] [Muffled talking]

[00:37:04]	Can – if you're gonna speak, can you please be on the microphone, please?
Unknown speaker:	I - I thought your response earlier was that – that that was somewhat fluid and there may be some condominium – condominiumizing or whatever your term was.
Wayne:	We may – yes. We may condominiumize the units but that doesn't mean they're attached. The condominium is a type of ownership, not a building type. So – [Background talking] This gentleman on the front row has –?

Participant 8:	I just have one last question.
Wayne:	He says it's the last question. So, does anyone want to be the last, last?
[Laughter] [Cross ta	alk]
Sharon:	Write it down.
Participant 8:	So, it's preliminary. Ten months, so you're gonna have a more, grand plan. Um, we have questions, we have a place to send those questions.
Wayne:	Yep.
Participant 8:	I guess it's the follow up there. That's when the – the [inaudible] [00:38:01] rubber hits the road, it's where we're going to start to realize.
[00:38:03]	And – and – and my wife's worked for a land attorney. So, we know how this all goes. This may very well change but we can push a few things and we want to push it in the right direction, and for the right reasons. And the end result is that we have a better road, better people – people in these condominiums – ope, thank you.
Participant 7:	Newer structures.
Participant 8:	New construction. They're not an issue with me, I just want to make sure that this road has been brought –
Wayne:	I understood. And that's why we hold these meetings. To get feedback, and then start some dialogue, and –
Participant 8:	So, for all of us, and we give you questions. Um, you're going to be looking at those – and some of that point, you gotta be able to say, "Oh. This is a new question. I have a good answer."
Wayne:	Yep.
Participant 8:	Some of them are going to be questions that don't have value or an answer. Got it – but there's a place where we can communicate with you and sit back and wait?
Wayne:	Yep.
Participant 8:	Again, for the city. This – this is the group that you have. It takes a little while, but they're busy people. Depends on the year and budget of what they've got. So –

[00:39:00]	Okay.
Wayne:	Okay. Thank you for your feedback.
Participant 8:	Sure.
Wayne:	Appreciate it. All right. Well, I guess we we'll wrap up. I'd like to thank everybody for coming out and like I said, you've got our contact information, and we'll be posting this presentation on our website. It'll be available after the meeting tonight and then, again, it'll be available on the city's website and our website, when you file our application. So, stay tuned. Thank you all, again.

[End of Audio]

Duration: 40 minutes

RIVERBEND RESIDENTIAL PLANNED DEVELOPMENT (RPD) AMENDMENT

March 31, 2022, Neighborhood Meeting

Project information and a copy of this presentation can be found on our website:



www.gradyminor.com/Planning



INTRODUCTION

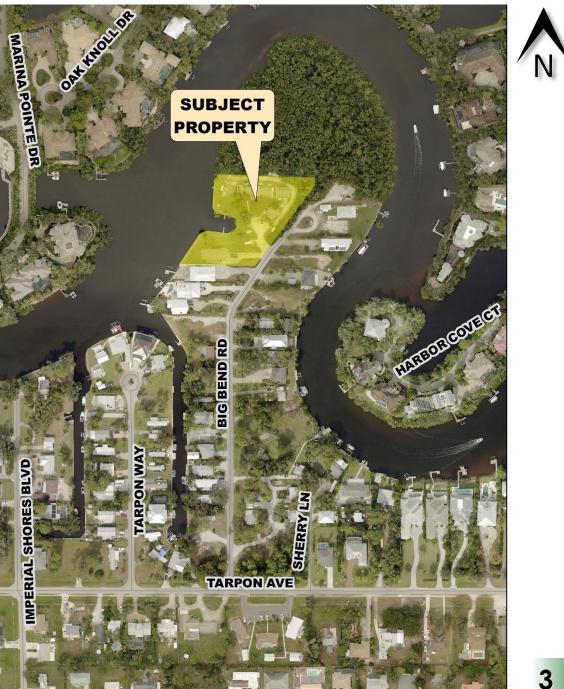
PROJECT TEAM:

- **BB Sunset Properties**, **LLC** Applicant
- **D. Wayne Arnold, AICP, Professional Planner** Q. Grady Minor & Associates, P.A.
- Michael T. Herrera, P.E., Civil Engineer Q. Grady Minor & Associates, P.A.

*Please note, all information provided is subject to change until final approval by the governing authority.

LOCATION MAP





PROJECT INFORMATION

STRAP Numbers: 32-47-25-B2-00003.0010 and 32-47-25-B2-00003.0000

Address: 27523 and 27495-511 Big Bend Road

Project Acreage: 1.5+/- Acres

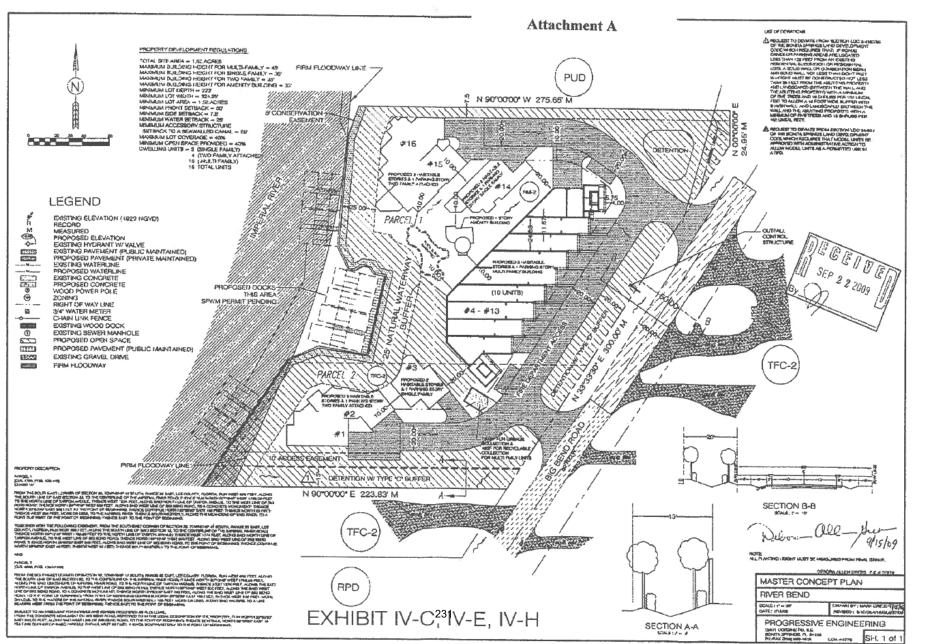
Current Zoning: Riverbend Residential Planned Development (RPD) Approved by Zoning Ordinance No.10-02

Future Land Use Designation: Med. Den. SF/DUP Res.

Proposed Request:

The applicant is requesting to reinstate the expired Master Plan and update the allowable residential dwelling unit types.

APPROVED MASTER PLAN



PROPOSED SITE PLAN



APPROVED SCHEDULE OF USES

a. Schedule of Uses

Accessory Uses, Buildings and Structures Docks, seawalls Dwelling Units (Maximum total 16 units): Single-Family (maximum total 2 units) Two-Family Attached (maximum total 4 units) Multi-family building (maximum total 10 units) Townhomes (maximum total 10 units) Models: Model Home (for marketing purposes within the project only) Real Estate Sales Office (temporary for marketing purposes within the project only within one dwelling unit) Recreational facilities: Personal

Personal Private-Onsite Residential Accessory Uses

SITE DEVELOPMENT REGULATIONS

b. Site Development Regulations

Minimum Lot Width:	324.95 feet
Minimum Lot Depth:	223 feet
Minimum Lot Area:	1.52 +/- acres
Maximum Lot Coverage:	40%
Minimum Open Space:	40%

	Single-Family	Two-Family Attached	Townhouse Multi-Family	Accessory Structures
Maximum Building Height ³	Not to exceed 35 feet	Not to exceed 35 feet	Not to exceed 39 feet	35 feet
Setbacks ¹				
Street	50 feet	50 feet	50 feet	50 feet
Side Yard	7.5 feet	0/10 feet ²	0/20 feet	10 feet ²
Rear Yard	25 feet	25 feet	25 feet	25 feet
Water Body	25 feet	25 feet	25 feet	25 feet
Minimum Building Separation	10 feet ¹	10 feet ¹	20 feet	5 feet ¹

¹ Principle and Accessory Structures

² Side yard shall be a minimum of zero (0') with a ten foot (10') separation between principal structures where not attached.

³ Building height is measured from the FEMA base flood elevation line to the bottom of the eaves. The maximum height for purely ornamental structural appurtenances may not exceed 55' from the FEMA base flood elevation line.

APPROVED DEVIATIONS

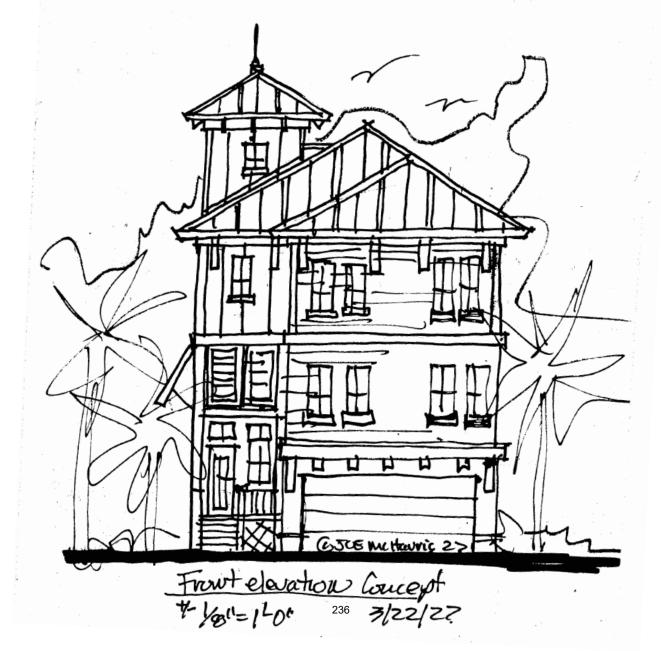
Deviation 1 is approved, subject to **Condition 6**, granting relief from Land Development Code §3-416(D) (6) requiring a solid wall or combination berm and solid wall not less than eight feet in height be constructed not less than 25 feet from the property line with a Type C buffer plantings to allow a 15' wide buffer with 8' high wall and landscaped between the wall and the abutting property) with a minimum of five trees and 18 shrubs per 100 lineal feet.

Deviation 2 is approved, subject to **Condition 9**, granting relief from Land Development Code §34-934 requiring that model units be approved with an Administrative Action, to allow Model Units to be approved as a permitted use with the RPD rezoning.

CONDITIONS 6 & 9

- 6. In support of Deviation 1, the wall along the southern property line must be constructed at 6' feet and trees must be canopy type trees such as oaks or slash pines or a combination of there of.
- 9. Model homes and model units are permitted uses, but must be consistent with the following conditions:
 - a. A maximum of one model home is permitted for each type of dwelling unit within the development; and
 - b. Hours of operation for the model homes are restricted to Sunday through Saturday, 8:00 a.m. through 6:00 p.m.; and
 - c. Each another must be a unique example. Multiple examples of the same model are not permitted.

PRELIMINARY CONCEPTUAL ELEVATION





SITE PHOTOS (CANAL VIEW)





CONCLUSION

Documents and information can be found online:

- Gradyminor.com/Planning
- Community Development Public Portal:

https://cityofbonitaspringscd.org/welcome/community2/

<u>Next Steps</u>

- Zoning Board Hearing: TBD
- City Council: TBD

<u>Contact:</u>

 Q. Grady Minor & Associates, P.A.: Sharon Umpenhour <u>sumpenhour@gradyminor.com</u> or 239.947.1144 extension 1249





www.gradyminor.com/Planning

of this presentation can be found on our website:

Project information and a copy



AFFIDAVIT OF POSTING NOTICE

Community Development Department | 9220 Bonita Beach Road, Suite 111 | Bonita Springs, FL 34135 | Phone: (239) 444-6150 | Fax: (239) 444-6140

INSTRUCTIONS

A zoning sign must be posted on the parcel subject to any zoning application for a minimum of fifteen CALENDAR (15) days in advance of a Public Hearing and maintained through the City of Bonita Springs Public Hearing, if any. This sign will be provided by the Zoning Division in the following manner:

- a. Signs for case # YD7A-95976-Box must be posted by ____
- b. The sign must be erected in full view of the public, not more than five (5) feet from the nearest right-ofway or easement.
- c. The sign must be securely affixed by nails, staples or other means to a wood frame or to a wood panel and then fastened securely to a post, or pother structure. The sign may not be affixed to a tree or other foliage.
- d. The applicant must make a good faith effort to maintain the sign in place, and readable condition until the requested action has been heard and a final decision rendered.
- e. If the sign is destroyed, lost, or rendered unreadable, the applicant must report the condition to the Zoning Division, and obtain duplicate copies of the sign from the Zoning Division.
- f. The Division may require the applicant to erect additional signs where large parcels are involved with street frontages extending over considerable distances. If required, such additional signs must be placed not more than three hundred (300) feet apart.

When a parcel abuts more than one (1) street, the applicant must post signs along each street. When a subject parcel does not front a public road, the applicant must post the sign at a point on a public road which leads to the property, and the sign must include a notation which generally indicates the distance and direction to the parcel boundaries and the dimensions of the parcel.

NOTE: AFTER THE SIGN HAS BEEN POSTED, THE AFFIDAVIT OF THE POSTING NOTICE, BELOW, SHOULD BE RETURNED NO LATER THAN THREE (3) WORKING DAYS BEFORE THE INITIAL HEARING DATE TO CITY OF BONITA SPRINGS ZONING DIVISION, 9220 BONITA BEACH ROAD, SUITE 109, BONITA SPRINGS, FL 34135.

(Return the completed Affidavit below to the Zoning Division as indicated in previous paragraph.)

STATE OF FLORIDA COUNTY OF LEE

BEFORE THE UNDERSIGNED AUTHORITY, PERSONALLY APPEARED THAN MEATING WHO ON OATH SAYS THAT HE/SHE HAS POSTED PROPER NOTICE AS REQUIRED BY SECTION 4-229(B) OF THE CITY OF BONITA SPRINGS LAND DEVELOPMENT CODE ON THE PARCEL COVERED IN THE ZONING APPLICATION REFERENCED BELOW:

SIGNATURE OF APPLICANT OR AGENT NA PED OR PRINT FD BOX STATE & ZIP

STATE OF FLORIDA COUNTY OF LEE

The foregoing instrument was sworn to and subscribed before me this 4 day of MARCH, 2024, by HARON MEDHOOK, personally known to me or who produced as identification and who did/did not take oath.

KIMBERLY ANN SCHER MY COMMISSION # HH 345318 EXPIRES: January 2, 2027

My Commission Expires: (Stamp with serial number)

Signature of Notery Public

Printed Name of Notary Public



If you have a disability and the format of this document interferes with your ability to access some information, please contact us at (239) 444-6150 during regular business hours (8:00am-5:00pm, Monday-Friday), and we'll gladly assist.

CITY OF BONITA SPRINGS

Community Development Department 9220 Bonita Beach Road, Ste. 111 Bonita Springs, FL 34135 Phone: (239) 444-6150 email: permitting@cityofbonitaspringscd.org

MAILING NOTICES AFFIDAVIT

Property owners within 375 feet (or 500 feet in the case of on-premises consumption special exceptions) of the subject parcel(s) must be notified in writing of the proposed zoning action going before council within thirty CALENDAR (30) days of the initial Public Hearing. Property owners must be informed of their ability to participate in these hearings and/or given the opportunity to return a Citizen Response Form, should they have any comments or concerns regarding the matter. This affidavit must be returned assuring the following:

- a. Affidavit for case # PD22-95976-BOS sent on February 20 , 2024
- b. Names and addresses of property owners are those appearing on the latest tax rolls for Lee County.
- c. The Zoning Board for land use adjustments and City Council public hearing dates, times, and locations of hearings that were provided in the notices.
- d. All notices have been sent by first-class mail.

NOTE: AFTER THE NOTICES HAVE BEEN SENT, THE AFFIDAVIT OF THE MAILING NOTICES, BELOW, SHOULD BE RETURNED NO LATER THAN THREE (3) WORKING DAYS BEFORE THE INITIAL HEARING DATE TO CITY OF BONITA SPRINGS ZONING DIVISION, 9220 BONITA BEACH ROAD, SUITE 109, BONITA SPRINGS, FL 34135.

BEFORE THE UNDERSIGNED AUTHORITY, PERSONALLY APPEARED Sharon Umpenhour, Senior Planning Technician WHO ON OATH SAYS THAT HE/SHE HAS SENT PROPER NOTICE AS REQUIRED BY SECTION 4-229(B) OF THE CITY OF BONITA SPRINGS LAND DEVELOPMENT CODE ON THE PARCEL COVERED IN THE ZONING APPLICATION REFERENCED BELOW:

ZONING APPLICATION CASE NUMBER: PD22-95976-BOS

NAME (TYPED OR PRINTED): Sharon Umpenhour, Senior Planning Technician

SITE ADDRESS OR P.O. BOX: 3800 Via Del Rey

CITY, STATE & ZIP: Bonita Springs, FL 34134

STATE OF FLORIDA COUNTY OF LEE

Sworn to (or affirmed) and subscribed before me by means of physical presence 🗵 or online notarization 🗌 ,

this (day) 21	of (month)	February	, (year) 2024 ,
	, ,,		

by (name of person making statement) ______ Sharon Umpenhour, Senior Planning Technician _____

Signature of Notary Public - State of Florida

Name of Notary Typed, Printed, or Stamped: Kimberly A! Scher

Personally Known X OR Produced Identification

Type of Identification Produced: ____

Pnz_Affidavit_Mailing_Notices_20220713.docx

KIMBERLY ANN SCHER

MY COMMISSION # HH 345318 EXPIRES: January 2, 2027

CITY OF BONITA SPRINGS COMMUNITY DEVELOPMENT DEPARTMENT NOTICE OF PUBLIC HEARING APPLICATION: PD22-95976-BOS

This is a courtesy notice of a proposed zoning action within 375 feet of property you own. You are encouraged to attend these public hearings and/or complete and return the attached Citizen Response Form, should you have any comments or concerns regarding this matter. If you have any questions or would like further information, please contact **Mike Fiigon, Planner**, at **(239) 444-6151, or mfiigon@cityofbonitaspringscd.org.** Copies of the staff report will be available one week prior to the hearing. This file may be reviewed at the Community Development department, 9220 Bonita Beach Road, Suite 109, Bonita Springs, FL 34135 or online at:

http://cityofbonitasprings.org/cms/one.aspx?pageId=13788499

Zoning Board of Adjustments:	City Council:
March 21st, 2024 at 9:00am	April 17th, 2024 at 9:00am (Tentative)
Bonita Springs City Hall	Bonita Springs City Hall
9101 Bonita Beach Road	9101 Bonita Beach Road
Bonita Springs, FL 34135	Bonita Springs, FL 34135
	May 1st, 2024 at 5:30pm (Tentative) Bonita Springs City Hall
	9101 Bonita Beach Road
	Bonita Springs, FL 34135

CASE NUMBER: PD22-95976-BOS

<u>CASE NAME:</u> Riverbend Residential Planned Development

<u>REQUEST:</u> An amendment to a Residential Planned Development (RPD) to develop up to ten (10) detached villas, boat docks and other accessory uses, and to add five (5) deviations.

LOCATION: The subject property is located at 27495/511 and 27523 Big Bend Rd. Bonita Springs FL 34135. STRAP: 32-47-25-B2-00003.0000 and 32-47-25-B2-00003.0010.

The City of Bonita Springs will not discriminate against individuals on the basis of race, color, national origin, sex, age, disability, religion, income, or marital status. To request an ADA-qualified reasonable modification at no charge to the requestor, please contact City Clerk Mike Sheffield by calling (239) 949-6262 at least 48 hours prior to the meeting.

If a person decides to appeal a decision made by the Council on any matter at this meeting, such person must have a verbatim record of the proceeding to include the testimony and evidence upon which such appeal is to be based.

RETURN TO: City of Bonita Springs Community Development Department Attn: Mike Fiigon 9220 Bonita Beach Road, Suite 109 Bonita Springs, FL 34135 mfiigon@cityofbonitaspringscd.org

Support Oppose

Application: PD22-95976-BOS: Riverbend Residential Planned Development

DATE:	
NAME:	PHONE:
ADDRESS:	CITY/STATE/ZIP:

RECOMMENDATIONS AND POSTPONEMENTS: The Board may accept, reject or modify staff recommendations and take other appropriate and lawful action including continuing said public hearings.

CONDUCT OF HEARINGS: These hearings are quasi-judicial and must be conducted to afford all parties due process. Any communication that Council Members have outside of the public hearing must be fully disclosed at the hearing. Anyone who wishes to speak at the hearing will be sworn in and may be subject to questions by the board, city staff or applicant. Public comment is encouraged, and all relevant information should be presented to the Board so a fair and appropriate decision can be made. Tapes are limited to three (3) minutes in length and are to be submitted to the Zoning Division one week prior to the meeting date for review. All tapes/information submitted for the public record will not be returned.

GROUP REPRESENTATIVES: Any person representing a group or organization must provide written authorization to speak on behalf of that group. The representative shall inform Staff prior to the hearing of their intent to speak on behalf of a group and provide staff the name of that group.

I will have a representative at the Zoning Boarc address, and phone are:	Hearing and/or City Council. My representative's name,
NAME:	PHONE:
ADDRESS:	CITY/STATE/ZIP:

APPEALS: If a person decides to appeal any final decision made by the City Council, with respect to any matter considered at such hearing, they are responsible at their own expense for ordering from a court reporter to ensure that a verbatim record of the proceedings is made, which includes the testimony and evidence on which the appeal is to be based.

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SCOTT ROBERT & KATHLEEN	32-47-25-B2-02200.0010	BONITA BAY U-22	15
27701 MARINA POINTE DR	27701 MARINA POINTE DR	PB 54 PGS 1-4	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 1	
ROBBINS DANIEL & LAURA TR	32-47-25-B2-02200.0020	BONITA BAY U-22	16
27711 MARINA POINTE DR	27711 MARINA POINTE DR	PB 54 PGS 1-4	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 2	
GUTIC DZEVDET JEFF & ZELJKA	32-47-25-B2-03211.007B	PARL LOC IN THE NE 1/4	17
5500 SANTOVITO ST	27500 BIG BEND RD	OF SECT AS DESC IN	
PAHRUMP NV 89061	BONITA SPRINGS FL 34134	OR 3625 PG 2024	
MILLER HERBERT I & SARA B	32-47-25-B3-00011.0000	PARL IN SE 1/4 SEC 32 TWP 47 R 25 N 1/2 OF	18
11904 E LAKE CIR	27534 BIG BEND RD	PARCL DESC IN OR 1801 PG 2837	
GREENWOOD VILLAGE CO 80111	BONITA SPRINGS FL 34134		
BONNEY STEVEN THOMAS &	32-47-25-B3-00011.0010	PARL IN SE 1/4 SEC 32 TWP 47 R 25 S 1/2 OF	19
6729 MARBELLA LN	27536 BIG BEND RD	PARCL DESC IN OR 1801 PG 2837	
NAPLES FL 34105	BONITA SPRINGS FL 34134		
HANAPEPE LLC	32-47-25-B3-00012.0000	N 1/2 OF FOLLOWING DESC	20
10081 NW 7TH ST	27540-544 BIG BEND RD	FROM SE COR SEC 32 RUN W	
PLANTATION FL 33324	BONITA SPRINGS FL 34134	ALG S LI SEC 665 FT N PARL	
OCONNOR DONALD T	32-47-25-B3-00013.0000	S 1/2 OF FOLLOWING DESC.	21
27546 BIG BEND RD	27546 BIG BEND RD	FROM SE COR SEC 32 RUN W	
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	ALG S LI SEC 665 FT N PARL	
DONATELLI RICHARD EGIDIO &	32-47-25-B3-00014.0000	BEG SE COR SEC 32 W ALG	22
3108 SANTA MARGARITA RD	27554 BIG BEND RD	S LI SEC 665 FT N PARL E	
WEST PALM BEACH FL 33411	BONITA SPRINGS FL 34134	LI SEC 50 FT.TO N LI	
SIKORSKI RANDOLPH R &	32-47-25-B3-00015.0000	BEG SE COR SEC 32 W ALG S	23
821 CONTINENTAL DR	27562 BIG BEND RD	LI SEC 665 FT N PARL E LI	
WATERVILLE OH 43566	BONITA SPRINGS FL 34134	SEC 50 FT.TO N LI BEACH	
WIDMAIER RALPH & DONNA H	32-47-25-B3-00016.0000	FRM SE COR SEC 32 RUN W	24
21230 PELICAN SOUND DR # 202	27572 BIG BEND RD	ALG S LI SEC 665 FT TH N	2.
ESTERO FL 33928	BONITA SPRINGS FL 34134	50 FT.TO N SI BONITA	
FORMAN TERRY F L/E	32-47-25-B3-00100.0140	TARPON BEND UNREC	25
27551 TARPON WAY	27551-559 TARPON WAY	DB 296 PG 15	20
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOTS 12 THRU 14 + LAND	
DIGIROLAMO THOMAS & DAWN +	32-47-25-B3-00100.0150	TARPON BEND UNREC	26
11885 EASTER LN	27550 TARPON WAY	DB 296 PG 15	20
DUNKIRK MD 20754	BONITA SPRINGS FL 34134	LOT 15	
DALY MICHAEL	32-47-25-B3-00100.0160	TARPON BEND UNREC	27
27554 TARPON WAY	27554 TARPON WAY	DB 296 PG 15	27
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOT 16	
KELLY PAUL D TR	32-47-25-B3-00100.0170	TARPON BEND UNREC	28
27791 MARINA POINTE DR	27558/562 TARPON WAY	DB 296 PG 15	28
BONITA SPRINGS FL 34134	BONITA SPRINGS FL 34134	LOTS 17 + 18	
SILVER BARNEY D	32-47-25-B3-00100.0390	TARPON BEND UNREC	29
19551 SW 210TH ST	27559 BIG BEND RD	DB 296 PG 15	29
MIAMI FL 33187	BONITA SPRINGS FL 34134	LOT 39	
			20
SILVER BARNEY D	32-47-25-B3-00100.0400	TARPON BEND UNREC	30
19551 SW 210TH ST MIAMI FL 33187	27555 BIG BEND RD BONITA SPRINGS FL 34134	DB 296 PG 15 LOTS 40 + 41	
BEACH AND BAY HOMES LLC	32-47-25-B3-00100.0420	TARPON BEND UNREC	31
2400 DAVID BLVD STE 101	27547 BIG BEND RD	DB 296 PG 15	
NAPLES FL 34104	BONITA SPRINGS FL 34134	LOT 42	
SULKES CHAD T	32-47-25-B3-00100.0430	TARPON BEND UNREC	32
476 SEAGULL AVE		DB 296 PG 15	
	27543 BIG BEND RD		
NAPLES FL 34108	BONITA SPRINGS FL 34134	LOT 43	
NAPLES FL 34108 DAVIS R JEFF	BONITA SPRINGS FL 34134 32-47-25-B3-03212.0060	LOT 43 PAR IN NE1/4 OF NW1/4 OF	33
NAPLES FL 34108	BONITA SPRINGS FL 34134	LOT 43	33

CITY OF BONITA SPRINGS COMMUNITY DEVELOPMENT DEPARTMENT NOTICE OF PUBLIC HEARING APPLICATION: PD22-95976-BOS

This is a courtesy notice of a proposed zoning action within 375 feet of property you own. You are encouraged to attend these public hearings and/or complete and return the attached Citizen Response Form, should you have any comments or concerns regarding this matter. If you have any questions or would like further information, please contact **Mike Fiigon, Planner**, at **(239) 444-6151, or mfiigon@cityofbonitaspringscd.org.** Copies of the staff report will be available one week prior to the hearing. This file may be reviewed at the Community Development department, 9220 Bonita Beach Road, Suite 109, Bonita Springs, FL 34135 or online at:

http://cityofbonitasprings.org/cms/one.aspx?pageId=13788499

Zoning Board of Adjustments:	City Council:
March 21st, 2024 at 9:00am	April 17th, 2024 at 9:00am (Tentative)
Bonita Springs City Hall	Bonita Springs City Hall
9101 Bonita Beach Road	9101 Bonita Beach Road
Bonita Springs, FL 34135	Bonita Springs, FL 34135
	May 1st, 2024 at 5:30pm (Tentative) Bonita Springs City Hall 9101 Bonita Beach Road Bonita Springs, FL 34135

CASE NUMBER: PD22-95976-BOS

<u>CASE NAME:</u> Riverbend Residential Planned Development

<u>REQUEST:</u> An amendment to a Residential Planned Development (RPD) to develop up to ten (10) detached villas, boat docks and other accessory uses, and to add five (5) deviations.

LOCATION: The subject property is located at 27495/511 and 27523 Big Bend Rd. Bonita Springs FL 34135. STRAP: 32-47-25-B2-00003.0000 and 32-47-25-B2-00003.0010.

The City of Bonita Springs will not discriminate against individuals on the basis of race, color, national origin, sex, age, disability, religion, income, or marital status. To request an ADA-qualified reasonable modification at no charge to the requestor, please contact City Clerk Mike Sheffield by calling (239) 949-6262 at least 48 hours prior to the meeting.

If a person decides to appeal a decision made by the Council on any matter at this meeting, such person must have a verbatim record of the proceeding to include the testimony and evidence upon which such appeal is to be based.

RETURN TO: City of Bonita Springs Community Development Department Attn: Mike Fiigon 9220 Bonita Beach Road, Suite 109 Bonita Springs, FL 34135 mfiigon@cityofbonitaspringscd.org

Support _____ Oppose _____

Application: PD22-95976-BOS: Riverbend Residential Planned Development

DATE: ______ NAME: ______ PHONE: _____ ADDRESS: ______ CITY/STATE/ZIP: _____

RECOMMENDATIONS AND POSTPONEMENTS: The Board may accept, reject or modify staff recommendations and take other appropriate and lawful action including continuing said public hearings.

CONDUCT OF HEARINGS: These hearings are quasi-judicial and must be conducted to afford all parties due process. Any communication that Council Members have outside of the public hearing must be fully disclosed at the hearing. Anyone who wishes to speak at the hearing will be sworn in and may be subject to questions by the board, city staff or applicant. Public comment is encouraged, and all relevant information should be presented to the Board so a fair and appropriate decision can be made. Tapes are limited to three (3) minutes in length and are to be submitted to the Zoning Division one week prior to the meeting date for review. All tapes/information submitted for the public record will not be returned.

GROUP REPRESENTATIVES: Any person representing a group or organization must provide written authorization to speak on behalf of that group. The representative shall inform Staff prior to the hearing of their intent to speak on behalf of a group and provide staff the name of that group.

I will have a representative at the Zoning Board Hearing and/or City Council. My representative's name, address, and phone are:	
NAME:ADDRESS:	PHONE: CITY/STATE/ZIP:

APPEALS: If a person decides to appeal any final decision made by the City Council, with respect to any matter considered at such hearing, they are responsible at their own expense for ordering from a court reporter to ensure that a verbatim record of the proceedings is made, which includes the testimony and evidence on which the appeal is to be based.