# **Agenda Report**



2725 Judge Fran Jamieson Way Viera, FL 32940

# **Public Hearing**

H.7. 9/1/2022

# Subject:

Paul J. Marion, Kimberly Ann LaMattina, Kayla Marie Losat, and Jessica Lynn Ripper; and Robert Clay Kirk and Ethylmay Kirk (Chad Genoni) request a change of zoning classification from AU, SR, RU-1-11, and GML, with an existing BDP on SR and RU-1-11 portions, to RU-1-7, removing the existing BDP, and adding a new BDP. (22Z00029) (Tax Accounts 2102878, 2102918, 2102919, 2102882, 3018268, & 2113544) (District 1)

# **Fiscal Impact:**

None

# **Dept/Office:**

Planning & Development

# **Requested Action:**

It is requested that the Board of County Commissioners conduct a public hearing to consider a change of zoning classification from AU (Agricultural Residential), SR (Suburban Residential), RU-1-11 (Single-Family Residential), and GML (Government Managed Lands), with an existing BDP (Binding Development Plan) on SR and RU-1-11 portions, to RU-1-7, removing existing BDP and adding a new BDP.

# **Summary Explanation and Background:**

The applicants are requesting to change the zoning of 76.52± acres of properties from AU, SR, RU-1-11, and GML, with an existing BDP to RU-1-7, removing the existing BDP and adding a new BDP in order to develop a 197-unit single-family subdivision. The proposed RU-1-7 zoning classification permits single family residences on minimum 5,000 square foot lots with minimum widths of 50 feet and depth of 100 feet, and a minimum house size of 700 square feet.

Two companion applications have been submitted by the applicant to change the Future Land Use designation to RES 4 on two parcels within the entire subject property. If approved, application 22SS00007 would change the Future Land Use designation on 2.12 acres from REC (Recreation) to RES 4 (Residential 4). Application 22SS00008 would change the Future Land Use designation on 35.36 acres from RES 2 (Residential 2) to RES 4 (Residential 4).

The applicant has submitted a BDP proposing to limit development to 197 units.

School concurrency based on 197 units indicates that Pinewood Elementary is not projected to have enough capacity for the total of potential students from the proposed development; however, Mims Elementary School could accommodate the impacts of the proposed development. Madison Middle School and Astronaut High School are both projected to have enough capacity for the total of potential students.

H.7. 9/1/2022

The Board may wish to consider whether the request for RU-1-7 and the proposed BDP limitation without provisions for connection to centralized water and sewer are consistent and compatible with the surrounding area.

On August 15, 2022, the Planning and Zoning Board heard the request and unanimously recommended approval.

# **Clerk to the Board Instructions:**

Once resolution is received, please execute and return a copy to Planning and Development.

# ADMINISTRATIVE POLICIES OF THE FUTURE LAND USE ELEMENT

Administrative Policies in the Future Land Use Element establish the expertise of staff with regard to zoning land use issues and set forth criteria when considering a rezoning action or request for Conditional Use Permit, as follows:

### **Administrative Policy 1**

The Brevard County zoning official, planners and the Director of the Planning and Development, however designated, are recognized as expert witnesses for the purposes of Comprehensive Plan amendments as well as zoning, conditional use, special exception, and variance applications.

## **Administrative Policy 2**

Upon Board request, members of the Brevard County planning and zoning staff shall be required to present written analysis and a recommendation, which shall constitute an expert opinion, on all applications for zoning, conditional uses, comprehensive plan amendments, vested rights, or other applications for development approval that come before the Board of County Commissioners for quasi-judicial review and action. The Board may table an item if additional time is required to obtain the analysis requested or to hire an expert witness if the Board deems such action appropriate. Staff input may include the following:

#### Criteria:

- A. Staff shall analyze an application for consistency or compliance with comprehensive plan policies, zoning approval criteria and other applicable written standards.
- B. Staff shall conduct site visits of property which are the subject of analysis and recommendation. As part of the site visit, the staff shall take a videotape or photographs where helpful to the analysis and conduct an inventory of surrounding existing uses. Aerial photographs shall also be used where they would aid in an understanding of the issues of the case.
- C. In cases where staff analysis is required, both the applicant and the staff shall present proposed findings of fact for consideration by the Board.
- D. For development applications where a specific use has not been proposed, the worst case adverse impacts of potential uses available under the applicable land use classification shall be evaluated by the staff.

# **Administrative Policy 3**

Compatibility with existing or proposed land uses shall be a factor in determining where a rezoning or any application involving a specific proposed use is being considered. Compatibility shall be evaluated by considering the following factors, at a minimum:

#### Criteria:

A. Whether the proposed use(s) would have hours of operation, lighting, odor, noise levels, traffic, or site activity that would significantly diminish the enjoyment of, safety or quality of life in existing neighborhoods within the area which could foreseeably be affected by the proposed use.

- B. Whether the proposed use(s) would cause a material reduction (five percent or more) in the value of existing abutting lands or approved development.
- C. Whether the proposed use(s) is/are consistent with an emerging or existing pattern of surrounding development as determined through analysis of:
  - 1. historical land use patterns;
  - 2. actual development over the immediately preceding three years; and
  - 3. development approved within the past three years but not yet constructed.
- D. Whether the proposed use(s) would result in a material violation of relevant policies in any elements of the Comprehensive Plan.

## **Administrative Policy 4**

Character of a neighborhood or area shall be a factor for consideration whenever a rezoning or any application involving a specific proposed use is reviewed. The character of the area must not be materially or adversely affected by the proposed rezoning or land use application. In evaluating the character of an area, the following factors shall be considered:

#### Criteria:

- A. The proposed use must not materially and adversely impact an established residential neighborhood by introducing types of intensity of traffic (including but not limited to volume, time of day of traffic activity, type of vehicles, et cetera), parking, trip generation, commercial activity or industrial activity that is not already present within the identified boundaries of the neighborhood.
- B. In determining whether an established residential neighborhood exists, the following factors must be present:
  - 1. The area must have clearly established boundaries, such as roads, open spaces, rivers, lakes, lagoons, or similar features.
  - 2. Sporadic or occasional neighborhood commercial uses shall not preclude the existence of an existing residential neighborhood, particularly if the commercial use is non-conforming or pre-dates the surrounding residential use.
  - 3. An area shall be presumed not to be primarily residential but shall be deemed transitional where multiple commercial, industrial or other non-residential uses have been applied for and approved during the previous five (5) years.

#### **Administrative Policy 5**

In addition to the factors specified in Administrative Policies 2, 3, and 4, in reviewing a rezoning, conditional use permit or other application for development approval, the impact of the proposed use or uses on transportation facilities either serving the site or impacted by the

use(s) shall be considered. In evaluating whether substantial and adverse transportation impacts are likely to result if an application is approved, the staff shall consider the following:

#### Criteria:

- A. Whether adopted levels of services will be compromised;
- B. Whether the physical quality of the existing road system that will serve the proposed use(s) is sufficient to support the use(s) without significant deterioration;
- C. Whether the surrounding existing road system is of sufficient width and construction quality to serve the proposed use(s) without the need for substantial public improvements;
- D. Whether the surrounding existing road system is of such width and construction quality that the proposed use(s) would realistically pose a potential for material danger to public safety in the surrounding area;
- E. Whether the proposed use(s) would be likely to result in such a material and adverse change in traffic capacity of a road or roads in the surrounding area such that either design capacities would be significantly exceeded or a de facto change in functional classification would result;
- F. Whether the proposed use(s) would cause such material and adverse changes in the types of traffic that would be generated on the surrounding road system, that physical deterioration of the surrounding road system would be likely;
- G. Whether projected traffic impacts of the proposed use(s) would materially and adversely impact the safety or welfare of residents in existing residential neighborhoods.

#### **Administrative Policy 6**

The use(s) proposed under the rezoning, conditional use or other application for development approval must be consistent with, (a), all written land development policies set forth in these administrative policies; and (b), the future land use element, coastal management element, conservation element, potable water element, sanitary sewer element, solid waste management element, capital improvements element, recreation and open space element, surface water element, and transportation elements of the comprehensive plan.

## **Administrative Policy 7**

Proposed use(s) shall not cause or substantially aggravate any, (a), substantial drainage problem on surrounding properties; or (b), significant, adverse and unmitigatable impact on significant natural wetlands, water bodies or habitat for listed species.

#### **Administrative Policy 8**

These policies, the staff analysis based upon these policies, and the applicant's written analysis, if any, shall be incorporated into the record of every quasi-judicial review application for development approval presented to the Board including rezoning, conditional use permits, and vested rights determinations.

Section 62-1151(c) of the Code of Ordinances of Brevard County directs, "The planning and zoning board shall recommend to the board of county commissioners the denial or approval of each application for amendment to the official zoning maps based upon a consideration of the following factors:

- (1) The character of the land use of the property surrounding the property being considered.
- (2) The change in conditions of the land use of the property being considered and the surrounding property since the establishment of the current applicable zoning classification, special use or conditional use.
- (3) The impact of the proposed zoning classification or conditional use on available and projected traffic patterns, water and sewer systems, other public facilities and utilities and the established character of the surrounding property.
- (4) The compatibility of the proposed zoning classification or conditional use with existing land use plans for the affected area.
- (5) The appropriateness of the proposed zoning classification or conditional use based upon a consideration of the applicable provisions and conditions contained in this article and other applicable laws, ordinances and regulations relating to zoning and land use regulations and based upon a consideration of the public health, safety and welfare.

The minutes of the planning and zoning board shall specify the reasons for the recommendation of approval or denial of each application."

# **CONDITIONAL USE PERMITS (CUPs)**

In addition to the specific requirements for each Conditional Use Permit (CUP), Section 62-1901 provides that the following approval procedure and general standards of review are to be applied to all CUP requests, as applicable.

(b) Approval procedure. An application for a specific conditional use within the applicable zoning classification shall be submitted and considered in the same manner and according to the same procedure as an amendment to the official zoning map as specified in Section 62-1151. The approval of a conditional use shall authorize an additional use for the affected parcel of real property in addition to those permitted in the applicable zoning classification. The initial burden is on the applicant to demonstrate that all applicable standards and criteria are met. Applications which do not satisfy this burden cannot be approved. If the applicant meets its initial burden, then the Board has the burden to show, by substantial and competent evidence, that the applicant has failed to meet such standards and the request is adverse to the public interest. As part of the approval of the conditional use permit, the Board may prescribe appropriate and reasonable conditions and safeguards to reduce the impact of the proposed use on adjacent and nearby properties or the neighborhood. A nearby property, for the purpose of this section, is defined as any property which, because of the character of the proposed use, lies within the area which may be substantially and adversely impacted by such use. In stating grounds in support of an application for a conditional use permit, it is necessary to show how the request fulfills both the general and specific standards for review. The applicant must show the effect the granting of the conditional use permit will have on adjacent and nearby properties, including, but not limited to traffic and pedestrian flow and safety, curb-cuts, off-street loading and parking, off-street pickup of passengers, odors, glare and noise, particulates, smoke, fumes, and other emissions, refuse and service areas, drainage, screening and buffering for protection of adjacent and nearby properties, and open space and economic impact on nearby properties. The applicant, at his discretion, may choose to present expert testimony where necessary to show the effect of granting the conditional use permit.

- (c) General Standards of Review.
  - (1) The planning and zoning board and the board of county commissioners shall base the denial or approval of each application for a conditional use based upon a consideration of the factors specified in Section 62-1151(c) plus a determination whether an application meets the intent of this section.
    - a. The proposed conditional use will not result in a substantial and adverse impact on adjacent and nearby properties due to: (1), the number of persons anticipated to be using, residing or working under the conditional use; (2), noise, odor, particulates, smoke, fumes and other emissions, or other nuisance activities generated by the conditional use; or (3), the increase of traffic within the vicinity caused by the proposed conditional use.
    - b. The proposed use will be compatible with the character of adjacent and nearby properties with regard to use, function, operation, hours of operation, type and amount of traffic generated, building size and setback, and parking availability.
    - c. The proposed use will not cause a substantial diminution in value of abutting residential property. A substantial diminution shall be irrebuttably presumed to have occurred if abutting property suffers a 15% reduction in value as a result of the proposed conditional use. A reduction of 10% of the value of abutting property shall create a rebuttable presumption that a substantial diminution has occurred. The Board of County Commissioners carries the burden to show, as evidenced by either testimony from or an appraisal conducted by an M A I certified appraiser, that a substantial diminution in value would occur. The applicant may rebut the findings with his own expert witnesses.
  - (2) The following specific standards shall be considered, when applicable, in making a determination that the general standards specified in subsection (1) of this section are satisfied:

- a. Ingress and egress to the property and proposed structures thereon, with particular reference to automotive and pedestrian safety and convenience, traffic flow and control, and access in case of fire and catastrophe, shall be: (1), adequate to serve the proposed use without burdening adjacent and nearby uses, and (2), built to applicable county standards, if any. Burdening adjacent and nearby uses means increasing existing traffic on the closest collector or arterial road by more than 20%, or 10% if the new traffic is primarily comprised of heavy vehicles, except where the affected road is at Level of Service A or B. New traffic generated by the proposed use shall not cause the adopted level of service for transportation on applicable roadways, as determined by applicable Brevard County standards, to be exceeded. Where the design of a public road to be used by the proposed use is physically inadequate to handle the numbers, types or weights of vehicles expected to be generated by the proposed use without damage to the road, the conditional use permit cannot be approved without a commitment to improve the road to a standard adequate to handle the proposed traffic, or to maintain the road through a maintenance bond or other means as required by the Board of County Commissioners.
- b. The noise, glare, odor, particulates, smoke, fumes or other emissions from the conditional use shall not substantially interfere with the use or enjoyment of the adjacent and nearby property.
- c. Noise levels for a conditional use are governed by Section 62-2271.
- d. The proposed conditional use shall not cause the adopted level of service for solid waste disposal applicable to the property or area covered by such level of service, to be exceeded.
- e. The proposed conditional use shall not cause the adopted level of service for potable water or wastewater applicable to the property or the area covered by such level of service, to be exceeded by the proposed use.
- f. The proposed conditional use must have existing or proposed screening or buffering, with reference to type, dimensions and character to eliminate or reduce substantial, adverse nuisance, sight, or noise impacts on adjacent and nearby properties containing less intensive uses.
- g. Proposed signs and exterior lighting shall not cause unreasonable glare or hazard to traffic safety, or interference with the use or enjoyment of adjacent and nearby properties.
- h. Hours of operation of the proposed use shall be consistent with the use and enjoyment of the properties in the surrounding residential community, if any. For commercial and industrial uses adjacent to or near residential uses, the hours of operation shall not adversely affect the use and enjoyment of the residential character of the area.
- i. The height of the proposed use shall be compatible with the character of the area, and the maximum height of any habitable structure shall be not more than 35 feet higher than the highest residence within 1,000 feet of the property line.

j. Off-street parking and loading areas, where required, shall not be created or maintained in a manner which adversely impacts or impairs the use and enjoyment of adjacent and nearby properties. For existing structures, the applicant shall provide competent, substantial evidence to demonstrate that actual or anticipated parking shall not be greater than that which is approved as part of the site pan under applicable county standards.

#### **FACTORS TO CONSIDER FOR A REZONING REQUEST**

Section 62-1151(c) sets forth factors to consider in connection with a rezoning request, as follows:

"The planning and zoning board shall recommend to the board of county commissioners the denial or approval of each application for amendment to the official zoning maps based upon a consideration of the following factors:

- (1) The character of the land use of the property surrounding the property being considered.
- (2) The change in conditions of the land use of the property being considered and the surrounding property since the establishment of the current applicable zoning classification, special use or conditional use.
- (3) The impact of the proposed zoning classification or conditional use on available and projected traffic patterns, water and sewer systems, other public facilities and utilities and the established character of the surrounding property.
- (4) The compatibility of the proposed zoning classification or conditional use with existing land use plans for the affected area.
- (5) The appropriateness of the proposed zoning classification or conditional use based upon a consideration of the applicable provisions and conditions contained in this article and other applicable laws, ordinances and regulations relating to zoning and land use regulations and based upon a consideration of the public health, safety and welfare."

These staff comments contain references to zoning classifications found in the Brevard County Zoning Regulations, Chapter 62, Article VI, Code of Ordinances of Brevard County. These references include brief summaries of some of the characteristics of that zoning classification. Reference to each zoning classification shall be deemed to incorporate the full text of the section or sections defining and regulating that classification into the Zoning file and Public Record for that item.

These staff comments contain references to sections of the Code of Ordinances of Brevard County. Reference to each code section shall be deemed to incorporate this section into the Zoning file and Public Record for that item.

These staff comments contain references to Policies of the Brevard County Comprehensive Plan. Reference to each Policy shall be deemed to incorporate the entire Policy into the Zoning file and Public Record for that item.

These staff comments refer to previous zoning actions which are part of the Public Records of Brevard County, Florida. These records will be referred to by reference to the file number. Reference to zoning files are intended to make the entire contents of the cited file a part of the Zoning file and Public Record for that item.

## **DEFINITIONS OF CONCURRENCY TERMS**

**Maximum Acceptable Volume (MAV)**: Maximum acceptable daily volume that a roadway can carry at the adopted Level of Service (LOS).

**Current Volume:** Building permit related trips added to the latest TPO (Transportation Planning Organization) traffic counts.

**Volume with Development (VOL W/DEV)**: Equals Current Volume plus trip generation projected for the proposed development.

**Volume/Maximum Acceptable Volume (VOL/MAV):** Equals the ratio of current traffic volume to the maximum acceptable roadway volume.

**Volume/Maximum Acceptable Volume with Development (VOL/MAV W/DEV):** Ratio of volume with development to the Maximum Acceptable Volume.

Acceptable Level of Service (CURRENT LOS): The Level of Service at which a roadway is currently operating.

Level of Service with Development (LOS W/DEV): The Level of Service that a proposed development may generate on a roadway.



## **Planning and Development Department**

2725 Judge Fran Jamieson Way Building A, Room 114 Viera, Florida 32940 (321)633-2070 Phone / (321)633-2074 Fax https://www.brevardfl.gov/PlanningDev

# **STAFF COMMENTS** 22Z00029

Paul J. Marion, Kimberly Ann Lamattina, Kayla Marie Losat, Jessica Lynn Ripper, Robert Clay Kirk and Ethyl May Kirk

AU (Agricultural Residential), SR (Suburban Residential), RU-1-11 (Single-family Residential) and GML (Government Managed Lands) with Existing BDP to RU-1-7 (Single-family Residential) with Removal of Existing BDP and Addition of a New BDP

Tax Account Numbers:

2102878, 2102918, 2102882, 2102319, 3018268, 2113544

Parcel I.D.s:

21-35-08-00-12, 21-35-08-00-265, 21-35-08-00-266, 21-35-08-00-17, 21-

35-08-00-270, 21-35-07-00-109

Location:

On the south side of Brockett Road approximately 3,115 feet east of US

Highway 1 (District 1)

Acreage:

76.52± acres

Planning & Zoning Board:

8/15/2022

Board of County Commissioners: 9/01/2022

### Consistency with Land Use Regulations

- Current zoning cannot be considered under the Future Land Use Designation, Section 62-1255.
- The proposal cannot be considered under the Future Land Use Designation, Section 62-1255.
- The proposal would maintain acceptable Levels of Service (LOS) (XIII 1.6.C).

|                       | CURRENT                                      | PROPOSED                  |
|-----------------------|--|---------------------------|
| Zoning                | AU, GML, SR, and RU-1-11 with BDP            | RU-1-7 with BDP           |
| Potential*            | 0 SFR unit in AU                             | 306 single-family units** |
|                       | <ul> <li>0 SFR units in GML</li> </ul>       |                           |
|                       | 61 SFR units in SR                           |                           |
|                       | <ul> <li>128 SFR units in RU-1-11</li> </ul> |                           |
| Can be Considered     | NO   | YES; RES 4***             |
| under the Future Land | RES 2, RES 4, and REC                        |                           |
| Use Map               |  |                           |

<sup>\*</sup> Zoning potential for concurrency analysis purposes only, subject to applicable land development regulations. \*\* A BDP proposing to limit development to 4 units per acre has been submitted by the applicant. \*\*\*Two companion applications have been submitted by the applicant: 22\$\$00007, if approved would change the Future Land Use designation on 2.12 acres from Recreation (REC) to Residential 4 (RES 4) and 22SS00008, if approved would change the Future Land Use designation on 35.36 acres Residential 2 (RES 2) to Residential 4 (RES 4), Section 62-1255 Exhibit A requires RU-1-7 consistency with RES 6.

### **Background and Purpose of Request**

The applicants are requesting to change the zoning of a 76.52± acre property from AU (Agricultural Residential), SR (Suburban Residential), RU-1-11 (Single-family Residential) and GML (Government Managed Lands) with Existing BDP to RU-1-7 (Single-family Residential) with Removal of Existing BDP and Addition of a New BDP in order to develop a single-family subdivision.

The proposed development includes 197 single-family homes according to the School Impact Analysis Report provided by the applicant; however, the maximum potential of 306 units based on density stated in the proposed BDP was analyzed for preliminary concurrency purposes. Per Section 62-2957, subdivisions with 201-350 dwelling units are required to provide two (2) entrances to provide for traffic flow and emergency ingress and egress. The subject property has frontage on Brockett Road to the north and Old Dixie Highway to the west.

The subject property consists of six parcels that are undeveloped. The AU portion of the property (0.01-acre) retains the original zoning (note: this parcel may not be visible on the official zoning map due to its small size). The GML portion (2.12 acres) was administratively rezoned from AU to GML on August 28, 1989 as zoning action Z-8467. The SR and RU-1-11 portions of the property were rezoned from AU to SR and RU-1-11 with BDP on February 22, 2007 as zoning action Z-11321. That BDP, recorded in ORB 5751, Pages 9334-9347, limits the RU-1-11 portion to a total of 128 units and limits the SR portion to a total of 61 units. The BDP also stipulates that not less than 20% of homes built shall be priced as affordable housing and initially sold to households who can qualify only for affordable housing; onsite wet detention ponds be utilized for irrigation; and landscaping shall be Florida grade 1 or Florida Fancy and irrigated by automatic sprinkler systems.

#### **Land Use**

The subject property is currently designated as Residential 2 (RES 2), Residential 4 (RES 4), and Recreation (REC). The proposed RU-1-7 zoning cannot be considered consistent with the existing RES 4, RES 2, and REC FLU designations.

Two companion applications have been submitted by the applicant to change the Future Land Use designation to RES 4 on two parcels within the 76.52± acre subject property. **22SS00007**, if approved, would change the Future Land Use designation on 2.12 acres from Recreation (REC) to Residential 4 (RES 4). **22SS00008**, if approved, would change the Future Land Use designation on 35.36 acres Residential 2 (RES 2) to Residential 4 (RES 4).

The applicant has submitted a BDP proposing to limit development to 4 units per acre. The proposed RU-1-7 zoning can be considered consistent with the proposed RES 4 FLU designation with a BDP limiting development to 4 units per acre.

#### **Applicable Land Use Policies**

#### FLUE Policy 1.2 - Public Facilities and Services Requirements

Minimum public facilities and services requirements should increase as residential density allowances become higher. The following criteria shall serve as guidelines for approving new residential land use designations:

### Criteria:

Page 2

- C. In the Residential 30, Residential 15, Residential 10, Residential 6 and Residential 4 land use designations, centralized potable water and wastewater treatment shall be available concurrent with the impact of the development.
- D. Where public water service is available, residential development proposals with densities greater than four units per acre shall be required to connect to a centralized sewer system.

As the project's density is 4 units per acre, connection to centralized sewer and potable water could be required under Criterion C, above. Site is currently unimproved and not connected to utilities.

**FLUE Policy 1.7** - The Residential 4 land use designation affords an additional step down in density from more highly urbanized areas. This land use designation permits a maximum density of up to four (4) units per acre, except as otherwise may be provided for within this element.

The Board should evaluate the compatibility of this application within the context of Administrative Policies 3 - 5 of the Future Land Use Element.

Analysis of Administrative Policy #3 - Compatibility between this site and the existing or proposed land uses in the area.

Compatibility shall be evaluated by considering the following factors, at a minimum: **Criteria:** 

A. Whether the proposed use(s) would have hours of operation, lighting, odor, noise levels, traffic, or site activity that would significantly diminish the enjoyment of, safety or quality of life in existing neighborhoods within the area which could foreseeably be affected by the proposed use;

The applicant proposes to rezone the 76.52± acre subject property to develop a single-family residential subdivision. The proposal is not anticipated to diminish the enjoyment of, safety or quality of life in existing neighborhoods within the area.

B. Whether the proposed use(s) would cause a material reduction (five per cent or more) in the value of existing abutting lands or approved development.

Only a certified MAI appraisal can determine if material reduction has or will occur due to the proposed use.

- C. Whether the proposed use(s) is/are consistent with an emerging or existing pattern of surrounding development as determined through an analysis of:
  - historical land use patterns;

The character of the area is residential and transitions from 4 units per acre to 2 units per acre along Brockett Road heading east from US Highway 1. This request could be considered an encroachment into the RES 2 area which is primarily still vacant land but does contain established manufactured homes on large lots along Brockett Road. These lots range in size from 0.71 acres to 11.25 acres.

2. actual development over the immediately preceding three years; and

There has not been any actual development within this area in the preceding three (3) years.

3. development approved within the past three years but not yet constructed.

There have not been any development approvals immediately adjacent to the subject parcel within the past three (3) years that have not been constructed.

# Analysis of Administrative Policy #4 - Character of a neighborhood or area.

In general, the character of the area is residential and transitions from 4 units per acre to 2 units per acre along Brockett Road heading east from US Highway 1. Three (3) FLU designations are located within 500 feet of the subject property: RES 2, RES 4, and REC.

The applicants are proposing a 306-unit single-family residential subdivision. The closest established residential neighborhood is located immediately west of the subject property with a range of lot sizes from 0.2-acre to 1-acre lots. To the north of the subject property is vacant land and single-family residences. To the south is vacant residential zoning (approximately 40 acres zoned RU-1-7). To the east are single-family residences, manufactured/mobile homes and vacant land.

The proposed RU-1-7 zoning classification permits single family residences on minimum 5,000 square foot lots with minimum widths of 50 feet and depth of 100 feet. The minimum house size is 700 square feet.

#### Surrounding Area

|       | Existing Use  | Zoning        | Future Land<br>Use   |
|-------|---|---------------|----------------------|
| North | Single-Family<br>Residences; Vacant                                     | AU, TR-2, GML | RES 4, RES 2,<br>REC |
| South | Vacant  | RU-1-7, RR-1  | RES 4, RES 2         |
| East  | Single-Family Residences and Manufactured/Mobile Homes                  | SR, AU, TR-2  | RES 2                |
| West  | Vacant; Single-Family<br>Residences and<br>Manufactured/Mobile<br>Homes | TR-1          | RES 4                |

The RU-1-11 classification permits single family residences on minimum 7,500 square foot lots, with a minimum width and depth of 75 feet. The minimum house size is 1,100 square feet. RU-1-11 does not permit horses, barns or horticulture.

SR classification permits single family residences on minimum half acre lots, with a minimum width of 100 feet and a depth of 150 feet. The minimum house size in SR is 1,300 square feet.

RR-1 classification permits single-family residential land uses on a minimum one acre lot, with a minimum lot width and depth of 125 feet. The RR-1 classification permits horses, barns and horticulture as accessory uses to a single-family residence. The minimum house size is 1,200 square feet.

AU zoning classification permits single-family residences and agricultural uses on 2.5 acre lots, with a minimum lot width and depth of 150 feet. The minimum house size in AU is 750 square feet.

TR-1 is a single family residential mobile home zoning classification which permits mobile homes or residences of standard construction on lots of 7,500 square feet (minimum) with lot width of 65 feet and lot depth of 100 feet.

TR-2 is a single family residential mobile home zoning classification which permits mobile homes or residences of standard construction on one-half acre lots.

There have been four (4) zoning actions within a half-mile radius of the subject property within the last three years. **21Z00025**, approved by the Board on March 3, 2022, was a request to change AU (Agricultural Residential) to RR-1 (Rural Residential) on a 1.15 acre parcel located 1,540 feet west of the subject property on the west side of US Highway 1. **21Z00026**, approved by the Board on November 4, 2021, was a request to change AU (Agricultural Residential) to SR (Suburban Residential) on a 0.5 acre parcel located 1,940 feet west of the subject property on the west side of US Highway 1. **20PZ00101**, approved by the Board on March 25, 2021, was a request for BDP limiting to 4 units per acre on a 110 acre parcel located south and adjacent to the subject property. **19PZ00010**, approved by the Board on May 2, 2019, was a request to change RRMH-2.5 (Rural Residential Mobile Home) to AGR (Agricultural) on a parcel located 390 feet northeast of the subject property on the west side of Hammock Road.

# **Preliminary Concurrency**

The closest concurrency management segment to the subject property is US Highway 1, from SR 46 to Lionel, which has a Maximum Acceptable Volume (MAV) of 41,790 trips per day, a Level of Service (LOS) of D, and currently operates at 24.88% of capacity daily. The maximum development potential from the proposed rezoning increases the percentage of MAV utilization by 2.67%. The corridor is anticipated to operate at 27.54% of capacity daily. The proposal is not anticipated to create a deficiency in LOS. Specific concurrency issues will be address at the time of site plan review.

The school concurrency indicates that Pinewood Elementary is not projected to have enough capacity for the total of projected and potential students from the proposed development; however, the adjacent elementary school service area (Mims Elementary) could accommodate the impacts of the proposed development. Madison Middle and Astronaut High are both projected to have enough capacity for the total of projected and potential students from the proposed development.

The nearest potable water connection is approximately 400 feet north of the subject site and serves the Oakwood Village subdivision. There is also another County potable water line approximately

one-half mile south of the subject site. Presently, the nearest sanitary sewer force main connections are approximately one mile south of the subject site.

#### **Environmental Constraints**

- Wetlands/Hydric Soils
- Aguifer Recharge Soils
- Indian River Lagoon Nitrogen Reduction Overlay
- Protected Species
- Protected and Specimen Trees

A large portion of the project area is mapped with National Wetlands Inventory (NWI) wetlands, SJRWMD wetlands, and hydric soils; indicators that wetlands may be present on the property. A wetland determination will be required prior to any land clearing activities, site plan design or site plan submittal. Per Section 62-3694(c)(1), residential land uses within wetlands shall be limited to not more than one (1) dwelling unit per five (5) acres unless strict application of this policy renders a legally established parcel as of September 9, 1988, which is less than five (5) acres, as unbuildable. For subdivisions greater than five acres in area, the preceding limitation of one dwelling unit per five (5) acres within wetlands may be applied as a maximum percentage limiting wetland impacts to not more than 1.8% of the total non-commercial and non-industrial acreage on a cumulative basis as set forth in Section 65 3694(c)(6). Any permitted wetland impacts must meet the requirements of Section 62 3694(e) including avoidance of impacts, and will require mitigation in accordance with Section 62-3696. The applicant is encouraged to contact NRM at 321-633-2016 prior to any plan or permit submittal

## For Board Consideration

The Board may wish to consider whether the request for RU-1-7 and the proposed BDP limitation without provisions for connection to centralized water and sewer are consistent and compatible with the surrounding area.

# NATURAL RESOURCES MANAGEMENT DEPARTMENT Zoning Review & Summary Item #22Z00029

Applicant: Genoni

Zoning Request: RU-1-11, SR, GML & AU w/ BDPs to RU-1-7 w/ BDP

Note: Applicant wants to develop 197 lots

**P&Z Hearing Date**: 08/15/22; **BCC Hearing Date**: 09/01/22

Tax ID Nos: 2102878, 2102918, 2102882, 2102919, 3018268 & 2113544

- ➤ This is a preliminary review based on best available data maps reviewed by the Natural Resources Management Department (NRM) and does not include a site inspection to verify the accuracy of the mapped information.
- ➤ In that the rezoning process is not the appropriate venue for site plan review, specific site designs submitted with the rezoning request will be deemed conceptual. Board comments relative to specific site design do not provide vested rights or waivers from Federal, State or County regulations.
- ➤ This review does not guarantee whether or not the proposed use, specific site design, or development of the property can be permitted under current Federal, State, or County Regulations.
- ➤ A rezoning zoning or Future Land Use approval by the Board of County Commissioners does not vest the property from meeting the current wetland ordinance. A formal review of current proposed wetland impacts at time of building permit or site plan review is required, regardless of any previously approved wetland impacts from any Federal, State or local agency. The applicant is encouraged to contact NRM at (321) 633-2016 prior to any site plan design

# Summary of Mapped Resources and Noteworthy Land Use Issues:

- Wetlands/Hydric Soils
- Aguifer Recharge Soils
- Indian River Lagoon Nitrogen Reduction Overlay
- Protected Species
- Protected and Specimen Trees

A large portion of the project area is mapped with National Wetlands Inventory (NWI) wetlands, SJRWMD wetlands, and hydric soils; indicators that wetlands may be present on the property. A wetland determination will be required prior to any land clearing activities, site plan design or site plan submittal. Per Section 62-3694(c)(1), residential land uses within wetlands shall be limited to not more than one (1) dwelling unit per five (5) acres unless strict application of this policy renders a legally established parcel as of September 9, 1988, which is less than five (5) acres, as unbuildable. For subdivisions greater than five acres in area, the preceding limitation of one dwelling unit per five (5) acres within wetlands may be applied as a maximum percentage limiting wetland impacts to not more than 1.8% of the total non-commercial and non-industrial acreage on a cumulative basis as set forth in Section 65-3694(c)(6). Any permitted wetland impacts must meet the requirements of Section 62-3694(e) including avoidance of impacts, and will require mitigation in accordance with Section 62-3696. The applicant is encouraged to contact NRM at 321-633-2016 prior to any plan or permit submittal.

Portions of the project area are mapped within the Indian River Lagoon Nitrogen Reduction Overlay per Chapter 46, Article II, Division IV - Nitrogen Reduction Overlay. If sewer is not available, then the use of an alternative septic system, designed to provide at least 65% total nitrogen reduction through multi-stage treatment processes, shall be required. NRM requires a Septic Maintenance Notice be filed with the Brevard Clerk of Courts.

A large portion of the subject property is mapped within an Upland Hardwood Forest. A tree survey is required prior to any land clearing activities, site plan design or site plan submittal. The applicant is encouraged incorporate valuable vegetative communities or robust trees into the site plan design.

The subject parcel contains mapped aquifer recharge soils. Mapped topographic elevations indicate the soils may consist of Type 2 Aquifer Recharge soils that have impervious area restrictions. The applicant is hereby notified of the development and impervious restrictions within Conservation Element Policy 10.2 and the Aquifer Protection Ordinance.

There is a large area of mapped Florida Scrub Jay occupancy on the project site, and there is potential for existence of Gopher Tortoises on site. Prior to any plan, permit submittal, or development activity, including land clearing, the applicant should obtain any necessary permits or clearance letters from the Florida Fish and Wildlife Conservation Commission (FWC), and/or U.S. Fish and Wildlife Service, as applicable. If applicable, the applicant is advised to call the FWC at 561-882-5714 (O) or 561-365-5696 (C) with to obtain any necessary permits or clearance letters for Gopher Tortoises.

# **Land Use Comments:**

#### Wetlands

A large portion of the project area is mapped with NWI wetlands (freshwater forested/shrub wetland), SJRWMD wetlands (mixed wetland hardwoods & mixed scrub/shrub wetland), and hydric soils (Basinger sand depressional, Copeland-Bradenton-Wabasso complex, Hilolo fine sand & Anclote sand); indicators that wetlands may be present on the property. A wetland determination will be required prior to any land clearing activities, site plan design or site plan submittal. Per Section 62-3694(c)(1), residential land uses within wetlands shall be limited to not more than one (1) dwelling unit per five (5) acres unless strict application of this policy renders a legally established parcel as of September 9, 1988, which is less than five (5) acres, as unbuildable. For subdivisions greater than five acres in area, the preceding limitation of one dwelling unit per five (5) acres within wetlands may be applied as a maximum percentage limiting wetland impacts to not more than 1.8% of the total non-commercial and non-industrial acreage on a cumulative basis as set forth in Section 65-3694(c)(6). Any permitted wetland impacts must meet the requirements of Section 62-3694(e) including avoidance of impacts, and will require mitigation in accordance with Section 62-3696. The applicant is encouraged to contact NRM at 321-633-2016 prior to any plan or permit submittal.

#### Aquifer Recharge Soils

The subject parcel contains mapped aquifer recharge soils (Pomello sand & Paola sand) as shown on the USDA Soil Conservation Service Soils Survey map. Mapped topographic elevations indicate the soils may consist of Type 2 Aquifer Recharge soils that have impervious area restrictions. The

applicant is hereby notified of the development and impervious restrictions within Conservation Element Policy 10.2 and the Aquifer Protection Ordinance.

# Indian River Lagoon Nitrogen Reduction Overlay

Portions of the project area are mapped within the Indian River Lagoon Nitrogen Reduction Overlay per Chapter 46, Article II, Division IV - Nitrogen Reduction Overlay. If sewer is not available, then the use of an alternative septic system, designed to provide at least 65% total nitrogen reduction through multi-stage treatment processes, shall be required. NRM requires a Septic Maintenance Notice be filed with the Brevard Clerk of Courts.

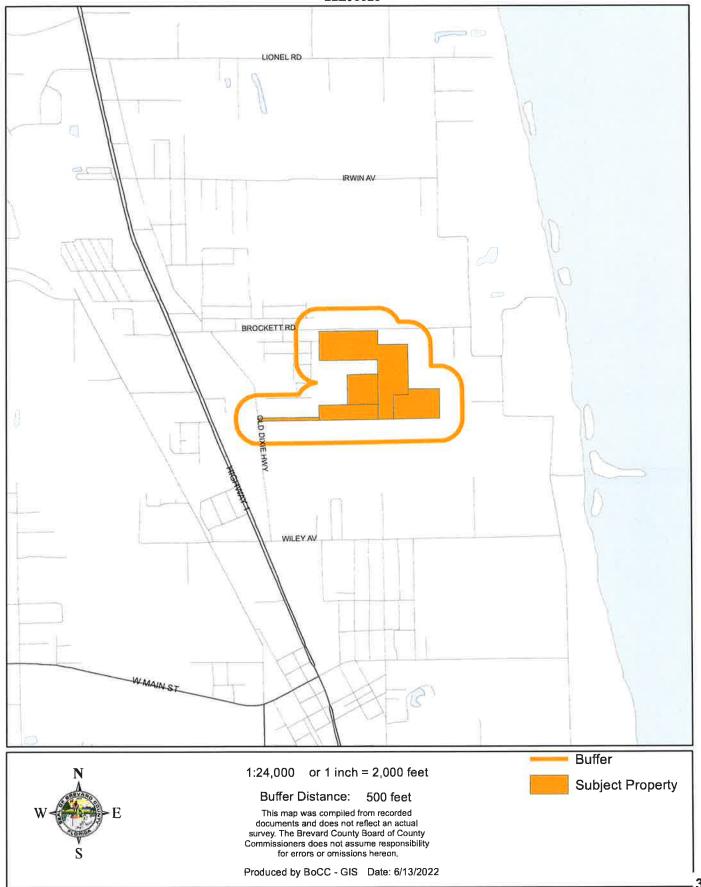
#### **Protected Species**

Information available to NRM indicates that federally and/or state protected species may be present on the property. There is a large area of mapped Florida Scrub Jay occupancy on the project site, and there is potential for existence of Gopher Tortoises on site. Prior to any plan, permit submittal, or development activity, including land clearing, the applicant should obtain any necessary permits or clearance letters from the Florida Fish and Wildlife Conservation Commission (FWC), and/or U.S. Fish and Wildlife Service, as applicable. If applicable, the applicant is advised to call the FWC at 561-882-5714 (O) or 561-365-5696 (C) with to obtain any necessary permits or clearance letters for Gopher Tortoises.

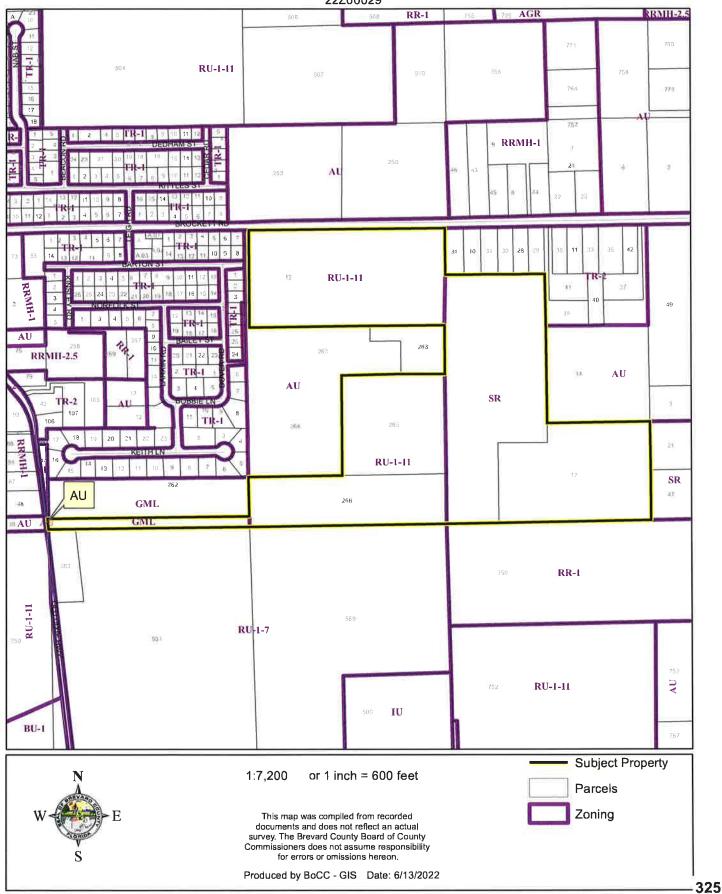
# **Protected and Specimen Trees**

A large portion of the subject property is mapped with SJRWMD FLUCCS code 4200-Upland Hardwood Forest. Protected Trees (>= 10 inches in diameter) and Specimen Trees (>= 24 inches in diameter) are included in this FLUCCS code and are likely found on the project area. A tree survey is required prior to any land clearing activities, site plan design or site plan submittal. The applicant is encouraged incorporate valuable vegetative communities or robust trees into the site plan design. Per Brevard County Landscaping, Land Clearing and Tree Protection ordinance, Section 62-4331(3), the purpose and intent of the ordinance is to encourage the protection of Heritage Specimen trees. In addition, per Section 62-4341(18), Specimen Trees shall be preserved or relocated on site to the Greatest Extent Feasible. Per Section 62-4332, Definitions, Greatest Extent Feasible shall include, but not be limited to, relocation of roads, buildings, ponds, increasing building height to reduce building footprint or reducing Vehicular Use Areas. The applicant is advised to refer to Article XIII, Division 2, entitled Land Clearing, Landscaping, and Tree Protection, for specific requirements for tree preservation and canopy coverage requirements. Land clearing is not permitted without prior authorization by NRM. The applicant should contact NRM at 321-633-2016 prior to performing any land clearing activities.

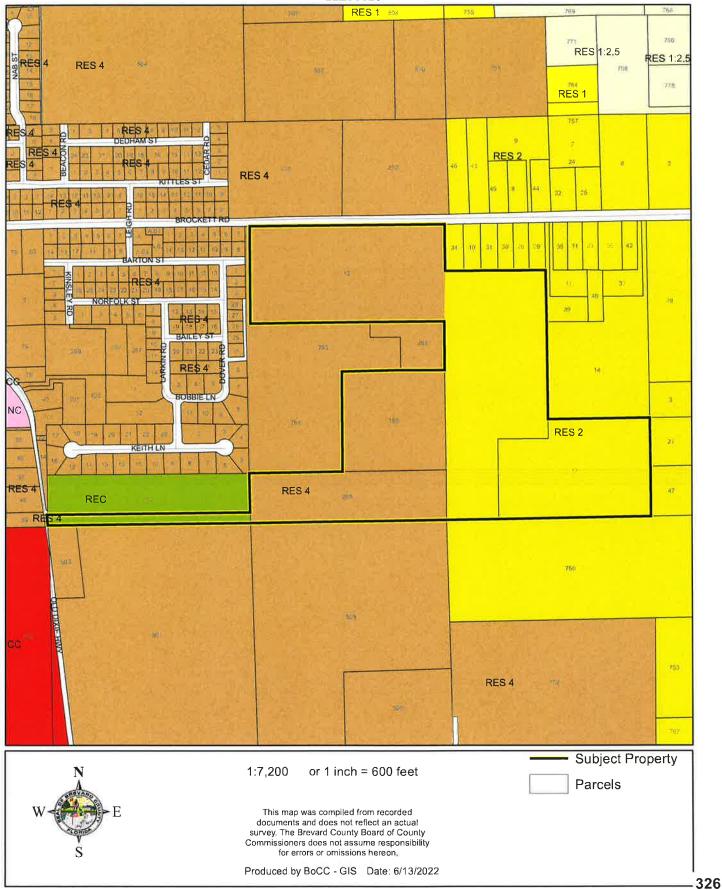
# LOCATION MAP



# ZONING MAP



# FUTURE LAND USE MAP



# AERIAL MAP

MARION, Paul; LAMATTINA, Kimberly; LOSAT, Kayla; RIPPER, Jessica; KIRK, Ethylmay and Robert 22Z00029





1:7,200 or 1 inch = 600 feet

PHOTO YEAR:

2021

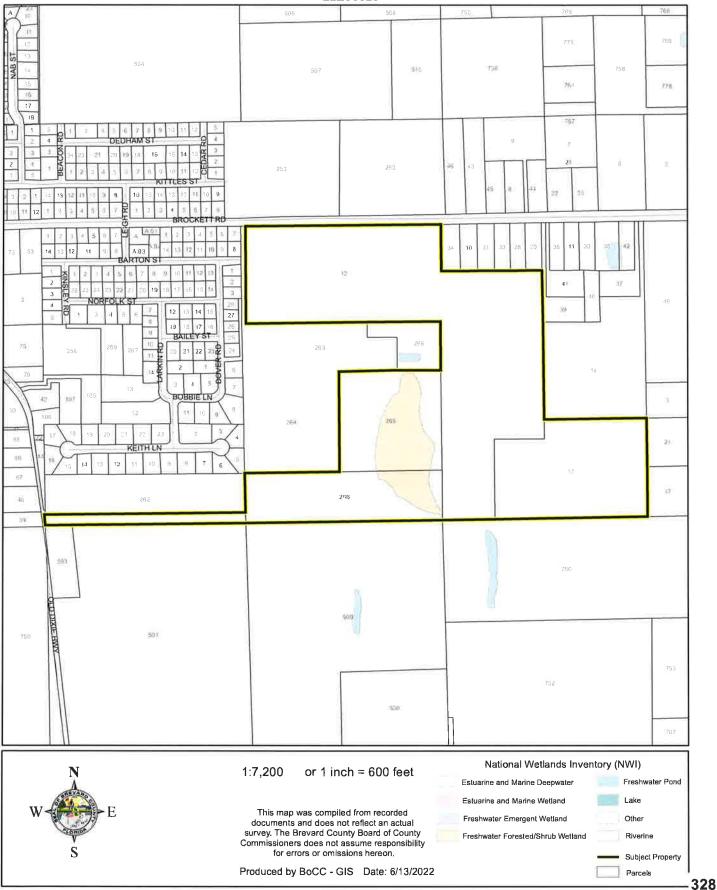
This map was compiled from recorded documents and does not reflect an actual survey. The Brevard County Board of County Commissioners does not assume responsibility for errors or omissions hereon.

Produced by BoCC - GIS Date: 6/13/2022

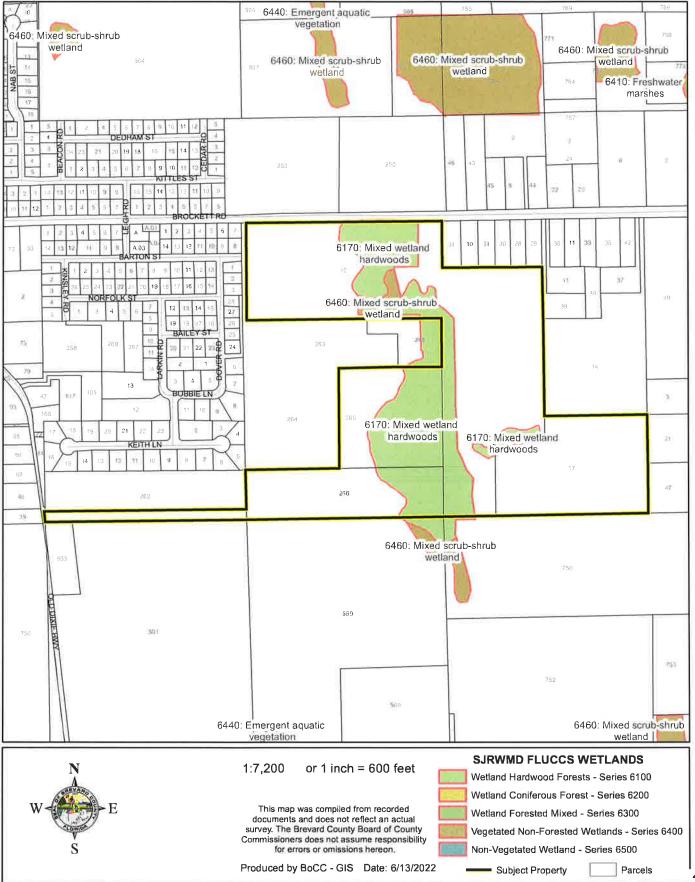
Subject Property

**Parcels** 

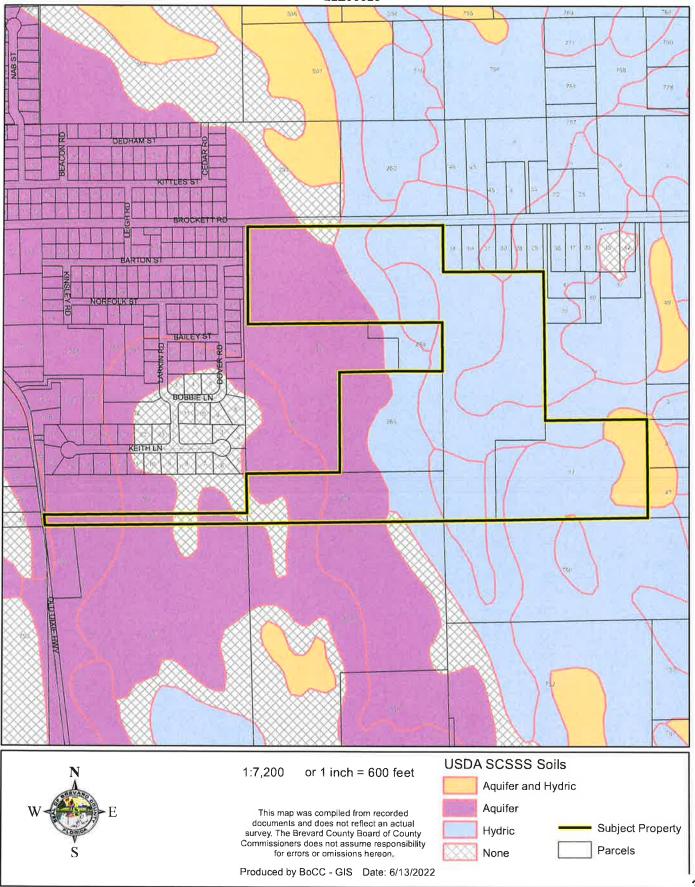
# NWI WETLANDS MAP



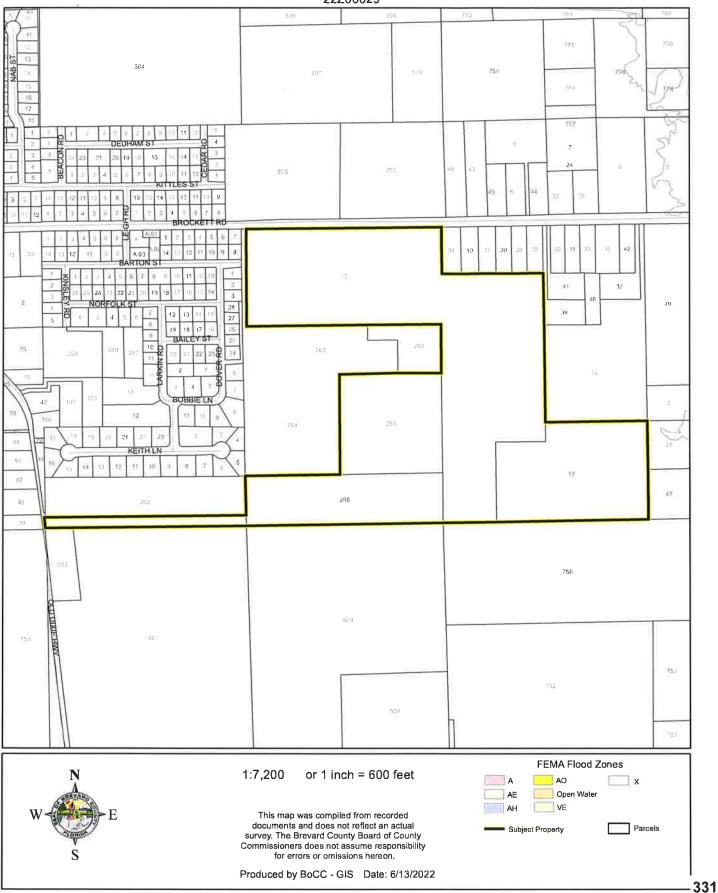
# SJRWMD FLUCCS WETLANDS - 6000 Series MAP



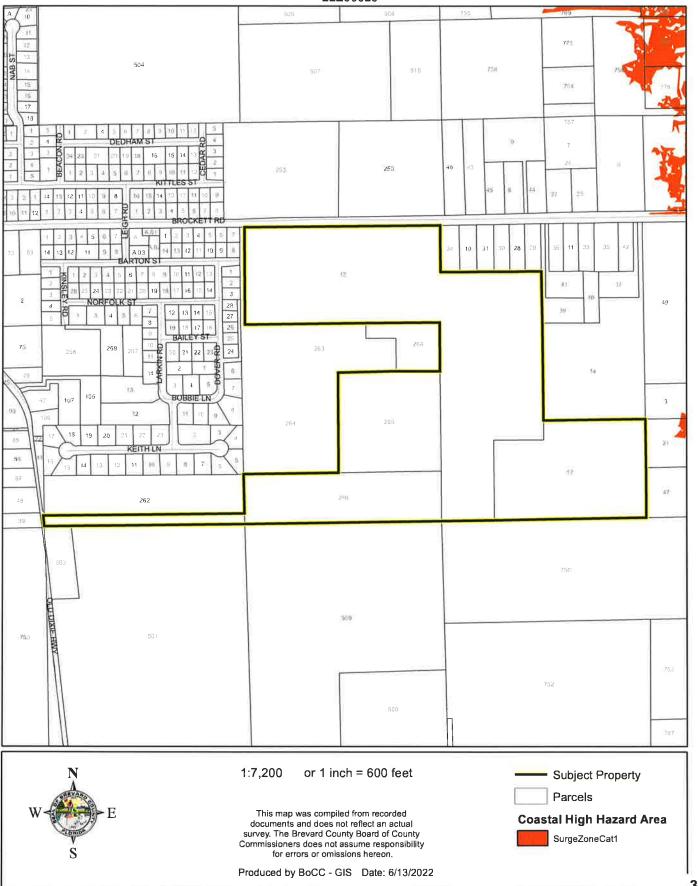
# USDA SCSSS SOILS MAP



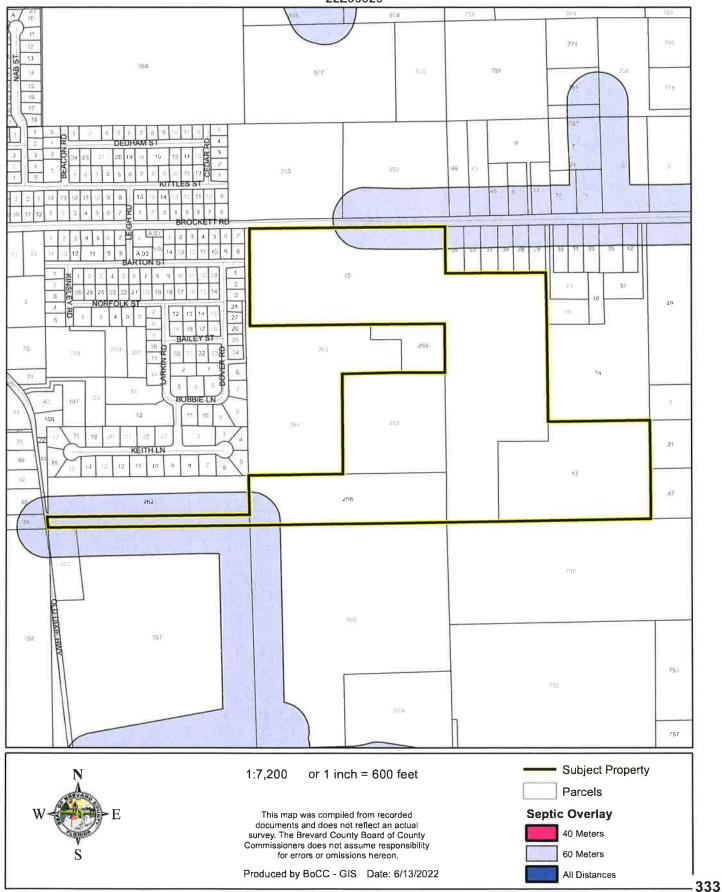
# FEMA FLOOD ZONES MAP



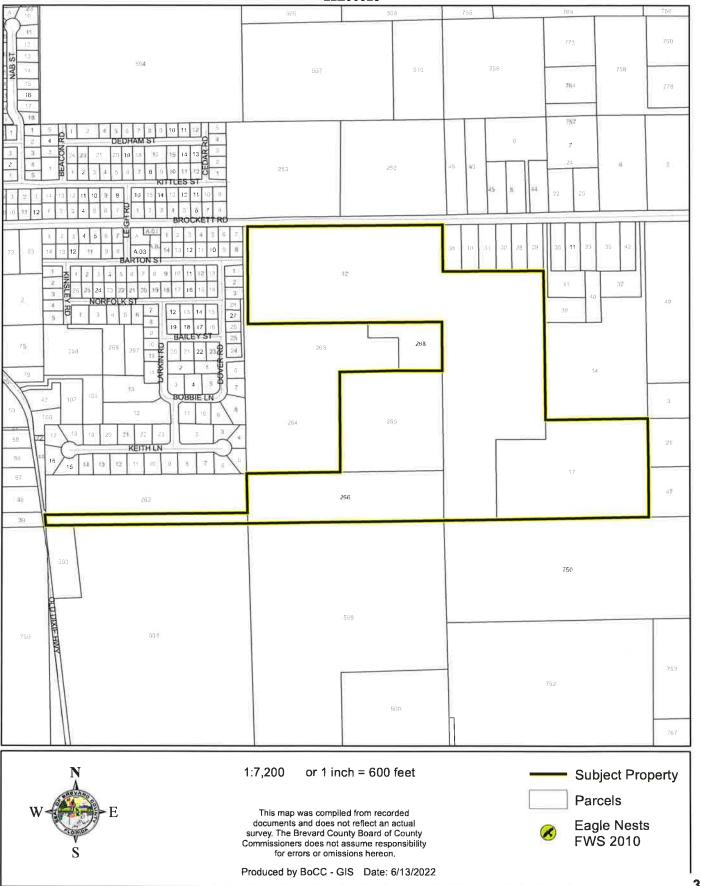
# COASTAL HIGH HAZARD AREA MAP



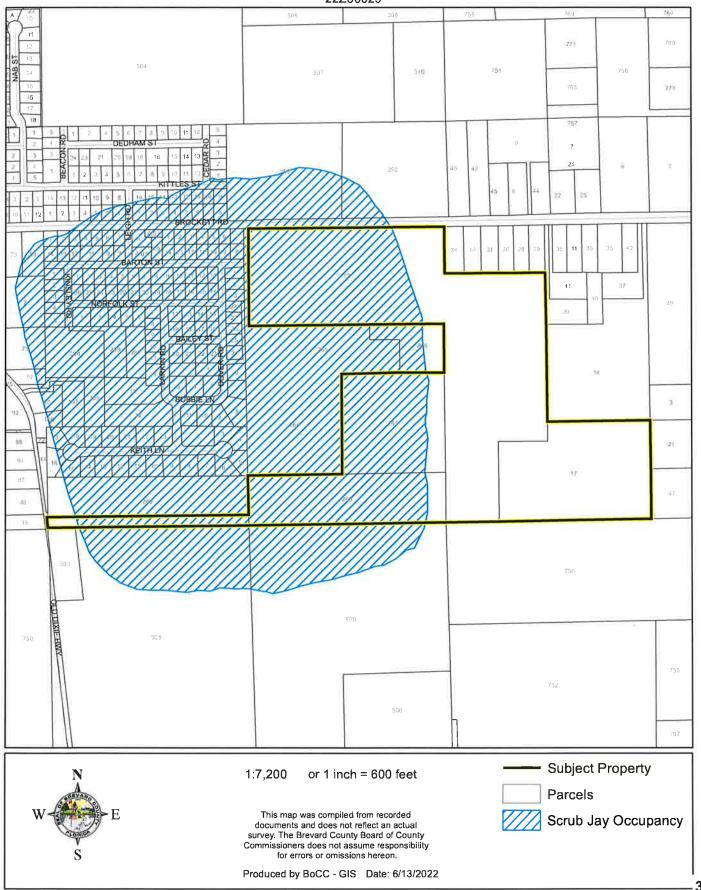
# INDIAN RIVER LAGOON SEPTIC OVERLAY MAP



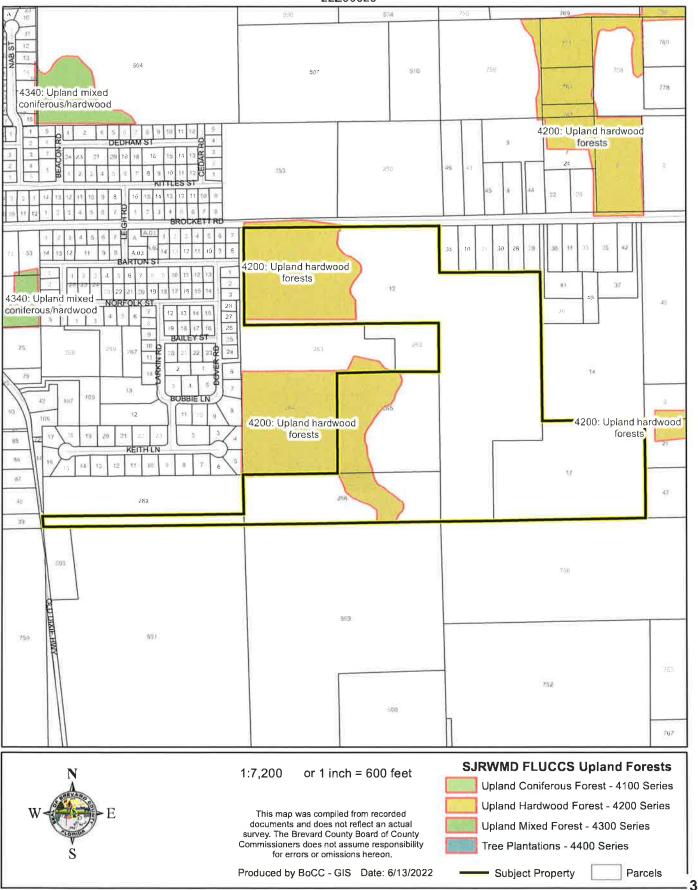
# EAGLE NESTS MAP



# SCRUB JAY OCCUPANCY MAP



# SJRWMD FLUCCS UPLAND FORESTS - 4000 Series MAP



# **School Board of Brevard County**

2700 Judge Fran Jamieson Way • Viera, FL 32940-6699 Dr. Mark W. Mullins, Ed.D., Superintendent



May 2, 2022

Mr. Timothy Craven, Planner II Land Development Section Planning & Development Department **Brevard County Board of County Commissioners** 2725 Judge Fran Jamieson Way Viera, Florida 32940

**Proposed Hamlin Ridge Development** RE: School Impact Analysis - Capacity Determination CD-2022-25

Dear Mr. Craven,

We received a completed School Facility Planning & Concurrency Application for the referenced development. The subject property is Tax Account number 2102919 (Parcel ID number: 21-35-08-00-266), Tax Account number 2102882 (Parcel ID number 21-35-08-0-17), Tax Account number 3018268 (Parcel ID number 21-35-08-00-270), Tax Account number 2102878 (Parcel ID number 21-35-08-00-12), and Tax Account number 2102918 (Parcel-ID number 21-35-08-00-265) containing a total of approximately 76.51 acres in District 1, Brevard County, Florida. The proposed development includes 197 single-family homes. The School Impact Analysis of this proposed development has been undertaken and the following information is provided for your use.

The calculations used to analyze the prospective student impact are consistent with the methodology outlined in Section 13.2 and Amended Appendix "A"-School District Student Generation Multiplier (approved April 11, 2022) of the Interlocal Agreement for Public School Facility Planning & School Concurrency (ILA-2014). The following capacity analysis is performed using capacities/projected students as shown in years 2022-23 to 2026-27 of the Brevard County Public Schools Financially Feasible Plan for School Years 2021-22 to 2026-27 which is attached for reference.

| Single-Family Homes | 197                            |                                     |  |
|---------------------|--------------------------------|-------------------------------------|--|
| Students Generated  | Student<br>Generation<br>Rates | Calculated<br>Students<br>Generated | Rounded Number<br>of Students<br>Generated |
| Elementary          | 0.24                           | 47.28                               | 47   |
| Middle              | 0.07                           | 13.79                               | 14   |
| High                | 0.12                           | 23.64                               | 24   |
| Total               | 0.43                           |                                     | 85   |

Planning & Project Management **Facilities Services** 

Phone: (321) 633-1000 x11418 · FAX: (321) 633-4646







# FISH Capacity (including relocatable classrooms) from the Financially Feasible Plan (FFP) Data and Analysis for School Years 2022-23 to 2026-27

| School    | 2022-23 | 2023-24      | 2024-25 | 2025-26 | 2026-27 |
|-----------|---------|--------------|---------|---------|---------|
| Pinewood  | 569     | 5 <b>6</b> 9 | 569     | 569     | 569     |
| Madison   | 781     | 781          | 781     | 781     | 781     |
| Astronaut | 1,451   | 1,451        | 1,451   | 1,451   | 1,451   |

**Projected Student Membership** 

| - The state of the |         |         |         |         |         |
|--|---------|---------|---------|---------|---------|
| School   | 2022-23 | 2023-24 | 2024-25 | 2025-26 | 2026-27 |
| Pinewood   | 500     | 517     | 524     | 526     | 532     |
| Madison  | 480     | 471     | 480     | 457     | 446     |
| Astronaut  | 1,076   | 1,094   | 1,086   | 1,078   | 1,086   |

Students Generated by Newly Issued SCADL Reservations Since FFP

| School    | 2022-23 | 2023-24 | 2024-25 | 2025-26 | 2026-27 |
|-----------|---------|---------|---------|---------|---------|
| Pinewood  | -       | -       | 2       | ₽       |         |
| Madison   | -       |         |         |         | -       |
| Astronaut | 5       | ě       | -       |         | -       |

# Cumulative Students Generated by Proposed Development

| School    | 2022-23 | 2023-24 | 2024-25 | 2025-26 | 2026-27 |
|-----------|---------|---------|---------|---------|---------|
| Pinewood  | -       | 1942    | 16      | 31      | 47      |
| Madison   | -       | S:=:    | 5       | 9       | 14      |
| Astronaut | ě       |         | 8       | 16      | 24      |

Total Projected Student Membership (includes Cumulative Impact of Proposed Development)

| School    | 2022-23 | 2023-24 | 2024-25 | 2025-26 | 2026-27 |
|-----------|---------|---------|---------|---------|---------|
| Pinewood  | 500     | 517     | 540     | 557     | 579     |
| Madison   | 480     | 471     | 485     | 466     | 460     |
| Astronaut | 1,076   | 1,094   | 1,094   | 1,094   | 1,110   |

# Projected Available Capacity =

FISH Capacity - Total Projected Student Membership School 2022-23 2024-25 2025-26 2026-27 2023-24 Pinewood 69 5229 12 (10)Madison 301 310 296 315 321Astronaut 375 357 357 357 341

At this time, Pinewood Elementary School is not projected to have enough capacity for the total of projected and potential students from the Hamlin Ridge development. Because there is a shortfall of available capacity in the concurrency service area of the Hamlin Ridge development, the capacity of adjacent concurrency service areas must be considered.

The adjacent elementary school service area is Mims Elementary School. A table of capacities of the *Adjacent Schools Concurrency Service Area* that could accommodate the impacts of the Hamlin Ridge development is shown:

# FISH Capacity (including relocatable classrooms) from the Financially Feasible Plan (FFP) Data and Analysis for School Years 2022-23 to 2026-27

| School | 2022-23 | 2023-24 | 2024-25 | 2025-26 | 2026-27 |
|--------|---------|---------|---------|---------|---------|
| Mims   | 725     | 725     | 725     | 725     | 725     |

Projected Student Membership

| School | 2022-23 | 2023-24 | 2024-25 | 2025-26 | 2026-27 |
|--------|---------|---------|---------|---------|---------|
| Mims   | 442     | 433     | 441     | 452     | 446     |

# Students Generated by Newly Issued SCADL Reservations Since FFP

| School | 2022-23 | 2023-24 | 2024-25 | 2025-26 | 2026-27 |
|--------|---------|---------|---------|---------|---------|
| Mims   | (*)     | -       | -       |         | -       |

# Cumulative Students Generated by Proposed Development

| School | 2022-23 | 2023-24 | 2024-25 | 2025-26 | 2026-27 |
|--------|---------|---------|---------|---------|---------|
| Mims   | **      | 7-      | 16      | 31      | 47      |

# Total Projected Student Membership (includes Cumulative Impact of Proposed Development)

| School | 2022-23 | 2023-24 | 2024-25 | 2025-26 | 2026-27 |  |  |  |
|--------|---------|---------|---------|---------|---------|--|--|--|
| Mims   | 442     | 433     | 457     | 483     | 493     |  |  |  |

# Projected Available Capacity = FISH Capacity - Total Projected Student Membership

|        | TIBIL Cupatore | 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |         |         |         |         |  |  |  |
|--------|----------------|---|---------|---------|---------|---------|--|--|--|
| School |                | 2022-23                                 | 2023-24 | 2024-25 | 2025-26 | 2026-27 |  |  |  |
| Mims   |                | 283                                     | 292     | 268     | 949     | 232     |  |  |  |

Considering the adjacent elementary school service areas, there is sufficient capacity for the total projected student membership to accommodate the Hamlin Ridge development.



This is a <u>non-binding</u> review; a *Concurrency Determination* must be performed by the School District prior to a Final Development Order and the issuance of a Concurrency Evaluation Finding of Nondeficiency by the Local Government.

We appreciate the opportunity to review this proposed project. Please let us know if you require additional information.

Sincerely,

Karen M. Black, AICP

Manager - Facilities Planning & Intergovernmental Coordination

Planning & Project Management, Facilities Services

Enclosure: Brevard County Public Schools Financially Feasible Plan for School

Years 2021-22 to 2026-27

Copy: Susan Hann, AICP, Assistant Superintendent of Facility Services

File CD-2022-25

David G. Lindemann, AICP, Director of Planning & Project

Management, Facilities Services

File CD-2022-25

# **Brevard County Public Schools**

# Financially Feasible Plan To Maintain Utilization Rates Lower than the 100% Level of Service Data and Analysis for School Years 2021-22 to 2026-27



| Column   C   |                             |                           | -                       | The second named in |       |             |        |       |                       | 200                     |             |            | 200         |              |           | NO.          |        |            | %/6   |       |            | 666   |
|--|-----------------------------|---------------------------|-------------------------|---------------------|-------|-------------|--------|-------|-----------------------|-------------------------|-------------|------------|-------------|--------------|-----------|--------------|--------|------------|-------|-------|------------|-------|
| The control of the    | Highest Utilization Middl   | in Schools.               |                         |                     |       |             | 98%    |       |                       | %69                     |             | 9.9        | %06         |              |           | 268          |        |            | 95%   |       |            | 696   |
| Column   Type   Column   Col   | Highest Utilization Jr / S. | r High Schools<br>Schools |                         |                     |       |             | 84%    |       |                       | 84%                     |             |            | 82%         |              |           | 82%          |        |            | %62   |       |            | 78%   |
| The continue of the continue   |                             | the same                  |                         |                     |       |             | 97.176 |       |                       | 100%                    |             |            | 38%         |              |           | 95%          |        |            | 94%   |       |            | 979   |
| The control      |                             |                           |                         |                     | Sch   | of Year 20. | H-22   | Scho  | ol Year 2022          | 2                       | Schoo       | Year 2023  | 77          | School       | Year 2024 | 25           | Schoo  | Year 2025- | 26    | Schoo | Year 2026- | 22    |
|  | School                      | Туре                      | Grades                  |                     |       | Member-     | 1000   | Capa  | Student<br>Projection | Capacity<br>Utilization |             |            |             | The state of | Student   | STEV.        |        |            |       |       | Student    | Capac |
| Characterist   Col.     |                             |                           |                         |                     |       |             |        |       | Element               | tary Scho               | ool Concurr | ency Seri  | rice Area   | 9            |           |              |        |            |       |       |            |       |
| Charactery   C. C.   Color     | Allen                       | Elementary                | _                       | 100%                | 751   | 630         | 84%    | 751   |                       | 84%                     | 751         | \$69       | 25/26       | 751          | 739       | 38%          | 773    | 752        | 81%   | 773   | 738        | 05%   |
| Electrical   Post   Color   Transport      | Vidersen                    | Elementary                | -                       | 100%                | 884   | 592         | 94.29  | 884   |                       | 87.8                    | 884         | 597        | 68%         | 884          | 589       | 67%          | 984    | 999        | 64%   | 884   | 554        | 53%   |
| Elementary   Prior     | Mante                       | Clamontany                | 4                       | 100.0               | 705   | 791         | 36/36  | 305   | 1                     | 87%                     | 902         | 755        | 84%         | 902          | 761       | 24.50        | 902    | 739        | 82%   | 902   | 729        | 100   |
| Elementary   Prior     | udubon                      | Flementary                | _                       | 2001                | 78.4  | 629         |        | 5 7 K |                       | 32.5                    | 739         | 616        | 83%         | 739          | 99        | 26.00        | 739    | 285        | 909   | 739   | 576        | 783   |
|  | Cambridge                   | Elementary                | PK-6                    | 100%                | 785   | 506         |        | 765   |                       | 86%                     | 765         | 513        | %100<br>%1% | 784          | 5.40      | 20%          | 756    | 42/        | 26%   | 761   | 440        | 56%   |
| Company   March   Ma   | Cape View                   | Elementary                | PK-6                    | 700%                | 025   | 278         | 13     | 570   |                       | 20%                     | 570         | 287        | 50%         | 570          | 281       | *65*         | 570    | 286        | 20%   | 570   | 784        | 50%   |
| Charactery   According   Accode   According   According   Accord   | arroll                      | Elementary                | Υ <sub>6</sub>          | 100%                | 751   | 614         |        | 751   |                       | 82%                     | 751         | 605        | 91%         | 751          | 613       | 82%          | 751    | 9          | 80%   | 751   | 593        | 79%   |
|  | nasenger /                  | Elementary                | P. P. P.                | 100%                | 5/3   | 206         |        | ES    | 8                     | 269                     | 573         | 476        | 83%         | 573          | 449       | 78%          | 573    | 437        | 7.6%  | 573   | 414        | 72%   |
| Elementary   Part   Color      | on more                     | Elementary                | 2 4                     | 100%                | (5)   | 462         |        | 10.   |                       | 6 i                     | 751         | 3          | 73%         | 157          | 99        | 10%          | 751    | 569        | 76%   | 751   | 212        | 76%   |
| Elementary   Fig. 100%   1970   197   | roel                        | Elementary                | PK-6                    | 100%                | 1,114 | 5 =         |        | 1,114 |                       | 68%                     | 1114        | 812        | 7.07        | 1114         | 212       | 75%          | ****   | 230        | 70°   | 717   | 602        | 5 a   |
| Elementary   Field   100%      | Croton                      | Elementary                | PK-6                    | 100%                | 795   | 487         |        | 795   | 8                     | 61%                     | 795         | 530        | 67%         | 795          | 559       | 70%          | 795    | 288        | 74%   | 795   | 909        | 785   |
| Company   Color   Co   | Discovery                   | Elementary                | PK-6                    | 100%                | 980   | 615         |        | 086   |                       | %99                     | 980         | 639        | 65%         | 086          | 633       | 65%          | 980    | 608        | 62%   | 980   | 611        | 62%   |
| Heart   Company   Act   Color   Colo   | ndeavour                    | Elementary                | P.K-6                   | 100%                | 896   | 657         | %39    | 868   |                       | 69%                     | 896         | 899        | 89%         | 968          | 25        | . 66%        | 968    | 627        | 65%   | 968   | 640        | 29%   |
|  | nterprise                   | Elementary                | 3 70                    | 100%                | 729   | 605         | 43%    | 729   |                       | 63%                     | 729         | 587        | 81%         | 729          | 198       | X.           | 729    | 623        | 73%   | 729   | 513        | 70%   |
| Horizontary   PK 6   100%      | emin                        | Elementary                | 3                       | 100%                | 7117  | 427         |        | 711   |                       | 82%                     | 25          | 287        | 62%         | 711          | 620       | 808          | 1 68   | 929        | 69%   | 711   | 639        | 81%   |
|  | oliview                     | Elamentary                | PK-6                    | 100%                | 777   | 454         | 13     | TH    |                       | 58%                     | 111         | 467        | 7409        | 111          | 503       | 65%          | 111    | 513        | 66%   | 777   | 521        | 67%   |
| Elementary   PAC   100%   10   | arbor City                  | Elementary                | PK-6                    | 100%                | 629   | 328         |        | 629   |                       | 57%                     | 629         | 386        | 61%         | 629          | 388       | 63%          | 629    | 400        | 64%   | 629   | 411        | 65%   |
| Editionarial   Fig.   Color    | peral Estates               | Elementary                | K.6                     | 100%                | 729   | 624         |        | 279   |                       | 25%                     | 200         | 477        | 78%         | 503          | 473       | 70%<br>2000  | 909    | 472        | 1992  | 805   | 477        | 79%   |
| Elementary   Pick   100%   930   721   735   930   941   945   950   941   945   950   941   942   9   | dialantic                   | Elementary                | χ<br>6                  | 100%                | 798   | 671         |        | 798   |                       | 84%                     | 788         | 658        | 82%         | 198          | 646       | 8 18         | 7 28   | 620        | 78%   | 798   | 2 62       | 780,  |
| Elementary   Pock   100%   1   | piter                       | Elementary                | PK-6                    | 100%                | 930   | 724         |        | 930   |                       | 78%                     | 930         | 617        | 86%         | 930          | 857       | 979          | 630    | 854        | 3526  | 952   | 220        | 97.5  |
| Elementary   Price   100%   170%      | ckmar                       | Elementary                | PK-6                    | 100%                | 892   | 632         |        | 892   |                       | 21%                     | 892         | 594        | 67%         | 892          | 578       | 65%          | 892    | 659        | 63%   | 392   | 553        | 62%   |
| Elementary   Part   100%   1   | ngear                       | Elementary                | 9 3                     | 100%                | Nac.  | 970         |        | 08/   |                       | (3%)                    | 05/         | 187        | 675         | 06/          | 583       | %5)          | 790    | 265        | 72%   | 790   | 551        | 70%   |
| Companient   Com   | chuliffe                    | Elementary                | PK-6                    | 100%                | 918   | 634         | 3469   | 918   | 1                     | 695                     | 918         | 624        | 2,83        | 918          | 38        | 170          | 81.5   | 576        | 63%   | 818   | 3          | 62%   |
| Elementary   Pick   100%   702   618   624   701   614   618   6   | eadowlane Intermedial       | te Elementary             | 3.6                     | 100%                | 1,114 | 832         | 75%    | 1,114 |                       | 75%                     | 1,114       | 302        | 81%         | 1,114        | 920       | 83%          | 1,114  | 950        | 85%   | 1,114 | 950        | 85%   |
| Characteristic   Char   | nadowane Primary            | Elementary                | 2 2                     | 100%                | 2024  | 678         | 62%    | 824   |                       | 82%                     | 824         | 731        | 89%         | 824          | 725       | 8838<br>8838 | 824    | 100        | 89%   | 824   | ž.         | 89%   |
| Elementary   Pick   100%   969   951   95%   950   9   | . 6                         | Elementary                | P. K.                   | 100%                | 725   | 431         | 59%    | 725   |                       | 91%                     | 725         | 433        | 60%         | 725          | 4 -       | 61%          | 725    | 417        | 55%   | 707   | 446        | 500 Y |
| Elementity   PK-6   100%   654   558   528   654   6   | R Park                      | Elementary                | PK-6                    | 100%                | 996   | 561         | 58%    | 896   |                       | 58%                     | 898         | 924        | 57%         | 896          | 510       | 53%          | 968    | 508        | 52%   | 968   | 523        | 25    |
| Elementary Pick   100%   599   454   56%   58%   598   547   56%   589   547   56%   589   547   56%   589   547   56%   589   547   56%   589   547   56%   589   547   56%   589   547   56%   589   547   56%   589   547   56%   589   547   56%   589   547   56%   589   548   56%   548   | coan Breeze                 | Elementary                | PK-6                    | 100%                | 654   | 538         | 82%    | 3     |                       | 83%                     | 654         | 524        | 350%        | 159          | 909       | SEL.         | 759    | 484        | 74%   | 959   | 472        | 72%   |
| Bernential Pick (100%)         652 (55%)         652 (65%)         654 (65%)         777 (65%)         652 (65%)         777 (65%)         652 (65%)         777 (777)         654 (65%)         777 (777)         654 (65%)         777 (777)         654 (65%)         777 (777)         654 (65%)         777 (777)         654 (65%)         777 (777)         654 (65%)         777 (777)         654 (65%)         777 (777)         654 (65%)         777 (777)         654 (65%)         777 (777)         654 (65%)         777 (777)         654 (65%)         777 (777)         654 (65%)         777 (777)         654 (75%)         777 (777)         654 (75%)         777 (777)         654 (75%)         777 (777)         654 (75%)         777 (777)         654 (75%)         777 (777)         654 (75%)         777 (777)         654 (75%)         777 (777)         654 (75%)         777 (777)         654 (75%)         777 (777)         654 (777)         778 (778)         654 (778)         778 (778)         654 (778)         778 (778)         654 (778)         778 (778)         654 (778)         778 (778)         654 (778)         778 (778)         654 (778)         778 (778)         654 (778)         778 (778)         654 (778)         778 (778)         654 (778)         778 (778)         654 (778)         778 (778)         654 (778)         778 (778) <td>alm say ciem</td> <td>Flementary</td> <td>φ γ<br/>Υ<br/>Υ<br/>Υ<br/>Υ</td> <td>2001</td> <td>ERG</td> <td>1 2</td> <td>25%</td> <td>983</td> <td></td> <td>0.8%</td> <td>983</td> <td>2/9</td> <td>28%</td> <td>983</td> <td>220</td> <td>58%</td> <td>963</td> <td>602</td> <td>%19</td> <td>983</td> <td>622</td> <td>63%</td>  | alm say ciem                | Flementary                | φ γ<br>Υ<br>Υ<br>Υ<br>Υ | 2001                | ERG   | 1 2         | 25%    | 983   |                       | 0.8%                    | 983         | 2/9        | 28%         | 983          | 220       | 58%          | 963    | 602        | %19   | 983   | 622        | 63%   |
| Elementary   Pico   100%   1/152   5673   58%   1/152   684   60%   1/152   722   68%   1/152   722   68%   1/152   723   724   64%   1/152   724      | ort Matabar                 | Elementary                | PKS                     | 100%                | 852   | 636         | 75%    | 857   |                       | 75%                     | 852         | 830        | 74%         | 865          | 636       | 76%          | 865    | 577        | 784   | 860   | 500        | 716   |
| Elementary   PK-6   100%   777   624   60%   777   621   61%   777   621   68%   777   719   61%   777   719   719   717   719   719   717   719   7   | nest                        | Elementary                | u<br>Y<br>Y             | 100%                | 1,152 | 673         | 58%    | 1,152 |                       | 58%                     | 1,152       | 694        | %09         | 1,152        | 722       | 63%          | 1,152  | 734        | 84%   | 1,152 | 728        | 63%   |
| Elementary   K-6   100%   786   516   618   61   | Riviera                     | Elementary                | PK-6                    | 100%                | 111   | 624         | *609   | 111   |                       | 61%                     | 111         | 189        | 88%         | 111          | 709       | 9256         | 111    | 722        | 93%   | 111   | 750        | 27.0  |
| Elementary Pick   100%   576   578   | cosevel                     | Elementary                | 9 °                     | %001                | 565   | 263         | 44%    | 269   |                       | 44%                     | 565         | 241        | 100         | 588          | 221       | 37%          | 565    | 202        | 34%   | 586   | 190        | 32%   |
| Elementary PK-6   100%   461   296   65%   461   317   69%   461   324   70%   461   324   70%   461   324   70%   461   324   70%   461   330   72%   461   331   331   331   331   331   332   32%   441   342   343   | abai                        | Flementary                | 9 19                    | 100%                | 978   | 878         | 00.00  | 928   |                       | 7002                    | 978         | 23.5       | 7 2 2       | 926          | 273       | 200          | 978    | 822        | 8456  | 576   | 530        | 62%   |
| Elementary   PK-5   100%   509   428   70%   609   429   70%   609   429   70%   609   429   70%   609   429   70%   609   429   72%   7255   7246   7255   7246   7255   7246   7255   7246   7255   7246   7255   7246   7255   7246   7255   7246   7255   7246   7255   7246   7255   7246   7255   7246   7255   7246   7255   7246   7255   7246   7255   7246   7255   7256   7246   7256   7246   7256   7246   7256   7246   7256   7246   7256   7246   7256   7246   7256   7246   7256   7246   7256   7256   7246   7256    | sa Park                     | Elementary                | PK-6                    | 100%                | 461   | 298         | 65%    | 481   |                       | 69%                     | 197         | 324        | 70%         | 461          | 324       | 707          | 461    | 330        | 12%   | 461   | 331        | 72%   |
| Elementary PK-6   100%   913   694   75%   913   699   76%   913   738   81%   935   824   85%   1001   829   92%   1067   1061  | Sherwood                    | Elementary                | PK-6                    | 100%                | 609   | 428         | 20%    | 609   |                       | 70%                     | 609         | 429        | %02         | 609          | 434       | 71%          | 609    | 442        | 73%   | 808   | 14         | 72%   |
| Elementary   K-6   100%   541   858   79%   755   598   77%   755   69%   541   345   64%   77%   755   545   74%   755   546   75%   755   75%   75   | Sunrise                     | Elementary                | PK-6                    | 100%                | 913   | 169         | 78%    | 913   |                       | 76%                     | 913         | 738        | 815         | 935          | 824       | 88%          | 1,00,1 | 828        | 455   | 1,067 | 1,061      | 8     |
| Chemistry Pick   100%   510    | autua                       | Chementary                | δ 7                     | 100%                | 755   | 286         | 79%    | 755   |                       | 1662                    | 25          | <b>3</b> 6 | *           | 755          | 222       | 745          | 755    | 2          | 72%   | 755   | 523        | 669   |
| Elementary PK-6 100% 8714 5779 69% 8714 570 69% 8714 627 71% 8714 646 5774 8714 646 5774 8714 646 5774 8714 646 5774 8714 646 5774 8714 6474 6714 6474 6714 6474 6714 6474 6714 6474 6714 6474 6714 6474 6714 6474 6714 6474 6714 6474 6714 6474 647   | Concel                      | Flementary                | 9 9                     | % % 00 1            | 910   | 641         | 70%    | 940   |                       | 71%                     | 940         | 535        | 20%         | 25           | 7 2       | 67.5         | - 05   | 597        | 688   | 010   | 676        | 674   |
| Elementary         PK-5         100%         811         466         57%         811         496         61%         811         554         68%         811         622         77%         811         657           Elementary         K-6         100%         1,030         535         57%         1,030         631         65%         1,030         1,030         826         80%         1,030         802           Elementary         K-6         100%         357         77%         1,030         637         77%         1,030         826         80%         1,030         802           Elementary         K-6         100%         357         74%         857         74%         857         74%         87         87         87         85         86         85         86<  | umer                        | Elementary                | PKS                     | 100%                | 874   | 579         | 9296   | 874   |                       | 65%                     | 574         | 621        | 71%         | 874          | 642       | 73%          | 574    | 659        | 75%   | 674   | 759        | 79%   |
| Elementary K-6 100% 1.030 585 57% 1.030 635 52% 1.030 671 55% 1.030 742 72% 1.030 826 83% 1.030 652 1.030 852 1.030 852 1.030 852 1.030 852 1.030 852 1.030 852 1.030 852 1.030 852 1.030 852 1.030 853 1.030  | University Park             | Elementary                | PK-6                    | 100%                | 811   | 465         | 57%    | 811   |                       | 57%                     | 811         | 496        | 61%         | 911          | 554       | 68%          | 811    | 622        | 27%   | 111   | 657        | 81%   |
| LEGERATION OF 100% 215 404 604, 215 409 609 604 715 404 604, 715 409 604 715 475 475 604 715 475 715 470 604 715 475 715 470 715 470 604 715 470 715 4 | era Elem                    | Elementary                | 2                       | 3002                | 1,030 | 285         | 57%    | 1,030 | 1                     | 2529                    | 1,030       | 6/1        | 55%         | 1,030        | 142       | 72%          | 1,030  | 826        | %D8   | 1,630 | 802        | 887   |
|  | estade                      | Elementary                | 92                      | 3003                | 857   | 123         | 85%    | 557   |                       | 88%                     | 857         | 9          | 95%         | 879          | 558       | 25.5         | 106    | 872        | 10.00 | 423   | 895        | 875   |

December 20, 2021

| Coccase  | 27% 89% 75% 75% 75% 75% 75% 75% 75% 75% 75% 75   |   | The state of the s | 1,514 1,238 880 854 880 854 880 855 850 855 850 8173 830 8173 830 8173 830 8173 8173 8173 8173 8173 8173 8173 8173   | 8235<br>8435<br>7455<br>7155<br>7156<br>7156<br>7156<br>8155<br>8155<br>8155<br>8155<br>8155<br>8155<br>8155<br>8 | 960<br>960<br>960<br>960<br>973<br>1,064<br>889 | 1,319 87%<br>818 85%<br>550 81% | 1,514  | 1,360  | Ante         |
|--|--|---|--|--|---|---|---------------------------------|--------|--------|--------------|
| Middle   7-8   90%   660   514   87%   84%   84%   87%   84%   87%   84%   84%   87%   84%   8   | 1 89% 666 64 57% 666 65 65% 1.00 65% 1.   | 860 829 88<br>860 829 88<br>860 594 99<br>864 641 77<br>866 641 77<br>861 477 88<br>81 477 7514<br>847 7514<br>848 1,578 88<br>84 1,578 88<br>85 1,588 88<br>86 1,578 88  | Tree land  | 860<br>680<br>680<br>680<br>681<br>671<br>771<br>771<br>771<br>771<br>771<br>771<br>771<br>771<br>77   |   | 960<br>680<br>660<br>873<br>1,064<br>888        |                                 | 960    | 787    | 200          |
| Middle   | 0 75% 66<br>4 57% 66<br>0 65% 100<br>2 75% 100<br>0 57% 120<br>7 73% 100<br>7 73% 100<br>7 73% 2.06<br>7 73% 2.06<br>6 65% 144<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.24<br>10.2   | 860 485 77 73 583 66 77 66 64 707 76 66 64 471 86 81 11 356 55 71 11 356 77 7514 77 7514 64 1,578 81 4,077 55 65 55 75 75 66 64 1,578 77 65 65 55 75 75 65 65 65 75 75 75 75 75 75 75 75 75 75 75 75 75   | Tree land  | 660<br>660<br>873<br>873<br>873<br>873<br>873<br>873<br>873<br>873<br>873<br>874<br>874<br>875<br>873<br>873<br>873<br>873<br>873<br>873<br>873<br>873<br>873<br>873 |   | 680<br>660<br>873<br>1,064<br>888               |                                 | 680    |        | 62%          |
| Middle   7-8   90%   650   574   87%   860   864   87%   8   | 2 71% 65<br>2 75% 100<br>65% 1,00<br>65% 1,00<br>65% 61<br>7 73% 1,02<br>7 73% 2,06<br>7 73% 2,06<br>7 64% 1,185<br>7 64% 1,185<br>1 64% 1,185<br>1 64% 1,185  | 660 554 99 66 66 64 707 86 66 66 64 177 86 66 66 64 171 87 86 66 64 171 87 87 87 87 87 87 87 87 87 87 87 87 87  | l lus  | 983<br>983<br>984<br>984<br>984<br>984<br>984<br>984<br>984<br>984<br>984<br>984   |   | 973<br>1,054<br>889<br>781                      |                                 | ***    | 539    | 79%          |
| Middle   7-8   90%   918   928   9   | 2 71% 87 100 100 100 100 100 100 100 100 100 10  | 73 583 66<br>64 77 76<br>69 641 77 76<br>11 392 77<br>11 922 77<br>7 7514<br>Concurrency Se<br>6 1,578 67<br>81 4,678 77<br>81 4, | an la  | 873<br>964<br>965<br>965<br>967<br>964<br>964<br>965<br>965  |   | 1,064<br>888<br>781                             |                                 | 999    | 531    | 80%          |
| Middle   7-8   90%   1064   689   659   65%   1064   66%   14      | 0 65% 1.08<br>2 75% 98<br>0 57% 78<br>0 77% 1.27<br>7 73% 1.02<br>7 73% 2.08<br>5 66% 1.44<br>7 64% 1.48   | 664 707 68<br>661 471 77<br>611 328 55<br>111 328 55<br>124 706 66<br>47 7,514<br>47 7,514<br>47 7,514<br>47 1,578 77<br>45 917 65<br>64 917 65<br>53 1,586 88<br>54 917 65<br>55 1,586 88  | Tree land  | 064<br>781<br>781<br>247<br>247<br>247<br>381  |   | 1,064   |                                 | 873    | 428    | 2117         |
| Middle   7-8   90%   969   682   78%   1464   124   1460   178   1464   124   1460   178%   1464   124   1460   1464      | 2 75% 86 61% 78% 1.22 7 73% 2.06 7 7 84% 1.22 7 7 73% 2.06 7 7 84% 1.44 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8  | 669 641 7. 181 181 181 181 181 181 181 181 181 18   | 9 0  | 247<br>781<br>247<br>247<br>247<br>247<br>247<br>381   |   | 781   |                                 | 1 064  | 813    | 76%          |
| Middle   7-8   90%   781   489   61%   4484   448   | 0 61% 78 618 125 107 78 1.02 1.02 1.02 1.02 1.02 1.02 1.02 1.02  | 24 171 58<br>24 706 68<br>24 754<br>Concurrency Se<br>45 1,578 77<br>45 1,526 88<br>41 1,578 77<br>45 1,526 88<br>41 1,578 77<br>45 1,526 88<br>41 1,578 77<br>45 1,578 77<br>45 1,578 77<br>45 1,578 87  | an s   | 247<br>247<br>247<br>247<br>247<br>248<br>248<br>381   | 10 11 11 11   | 781   |                                 | 698    | 656    | 75%          |
| Middle   7-8   90%   611   336   55%   1.00%   1.004   7.104   7.30   1.004   7.104   7.30   1.004   7.104     | 100 57% 61 127 73% 1024 1024 1024 1024 1024 1024 1024 1024   | 111 938 85<br>24 706 67<br>24 706 706<br>Concurrency Se<br>64 1578 74<br>45 1,576 85<br>55 1,566 81<br>40 917 65<br>55 1,566 81<br>41 4081  | l light  | 211<br>227<br>247<br>247<br>245<br>252   |   |   |                                 | 781    | 446    | 7625         |
| Middle   7-8   90%   1,211   940   78%   1,104   747   73%   1,104   747   73%   1,104   747   73%   1,104   747   73%   1,104   747   73%   1,104   747   73%   1,104   747   73%   1,104   747   7   | 7 73% 121<br>7 73% 10.27<br>7 73% 2.06<br>5 66% 1.44<br>1.85<br>9 5,38   | 22 77 7.514 706 65 77 7.514 706 65 706 7.514 706 705 706 705 706 705 706 706 706 706 706 706 706 706 706 706  |  | 211<br>2024<br>2007<br>2007<br>2008<br>2007<br>2008<br>2007<br>2008  |   | 611   |                                 | 511    | 340    | 7025         |
| Muddle   7-8   90%   1,024   747   73%   110   | 7 73% 1,02<br>7 10,24<br>10,24<br>1,44<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1,45<br>1, | 24 7514 Concurrency Se 65 977 85 977 65 84 1,578 77 65 84 4,578 78 84 4,578 81 4,078 81 4,078 81 4,077 82 81 4,077 82 81 81 4,077 82 81 81 81 81 81 81 81 81 81 81 81 81 81   | l la   | 224<br>247<br>445<br>852   | 111   | 1211  |                                 | 1.5    | 1157   | Show Service |
| 10   10   10   10   10   10   10   10  | 7. 10,24<br>mior High School (<br>7. 73% 2,08<br>6.65% 1,44<br>1,54<br>1,54<br>1,54<br>1,54<br>1,54<br>1,54<br>1,54  | Concurrency Se  1,578  | l lie  | 247<br>084<br>445<br>852   |   | 1,024   |                                 | 1,024  | 846    | 83%          |
| Trick   Tric   | mior High School (   | Concurrency Se<br>84 1,578 57<br>52 1,526 83<br>81 4,021  | s Tree   | 084<br>445<br>852  |   | 10,247  | 7,941                           | 10,247 | 8,019  |              |
| 17   17   17   17   17   17   17   17  | 5 65% 1,44<br>7 64% 1,85   | 84 1578 74<br>45 917 65<br>52 1,526 85<br>81 4,021  | us l   |  |   |   |                                 |        |        |              |
| String   7-12   90%   1,445   943   65%   1,445   943   1,445   1,445   943   1,445   1,44   | 88%  | 45 917 652 1,526 87 4,021 81 4,021  | 40   |  | ı   | 2000  | Ш                               | 2000   | 200    | 7.054        |
| Tobals   Tri St High   Tri St   Syst   Tist   Tis   | 244%   | 52 1,526 8;<br>81 4,021<br>currency Service   | , a  |  |   | 1 445   |                                 | 2,000  | 2070   | 107          |
| High   9-12   85%   1,451   1,077   74%   1,451   1,451   1,077   74%   1,451   1,45   |  | 81 4,021<br>currency Service  | 0  |  | 82%   | 1,852   | 1.465 79%                       | 1,652  | 1448   | 78%          |
| High   9-12   85%   1,451   1,077   74%   1,451   1,   | 100  | currency Service  | 40   |  | 1   |   | I                               |        |        |              |
| High 9-12 95% 1,451 1,077 74% 1,451  |  | currency Service  | us l   |  |   |   | 4,440                           | 1000   | 2,000  |              |
| High Picture 1 9-12 95% 1,451 1,077 74% 1,451 1,451 1,077 74% 1,451 1,451 1,077 74% 1,451 1,451 1,077 74% 1,451 1, | ign School   |   | ļ  |  |   |   |                                 |        |        |              |
| High PK, 9-12 95% 2,278 1 653 775% 2,228 High PK, 9-12 95% 2,221 1 610 72% 2,221 High PK, 9-12 95% 2,221 1 610 72% 2,221 High PK, 9-12 95% 2,310 2,310 PK, 9-12 95% 1,397 1,391 1 98% 2,317 High PK, 9-12 95% 1,823 1,286 4,9% 2,531 High PK, 9-12 95% 1,829 1,231 87% 1,889 1,49h PK, 9-12 95% 1,829 1,231 87% 1,889 1,899 1, | 74%  | 1,094   |  |  | 18  | 1,451   |                                 | 1,451  | 1,086  | 75%          |
| High PK,9-12 95% 2.221 1.610 72% 2.231 High PK,9-12 95% 2.314 1.991 86% 2.341 High PK,9-12 95% 2.314 1.991 86% 2.341 High PK,9-12 95% 1.982 1.523 76% 1.982 High PK,9-12 95% 1.583 1.583 1.583 1.983 High PK,9-12 95% 1.587 1.587 1.583 1.985 1.983 High PK,9-12 95% 1.587 1.587 1.581 95% 1.583 High PK,9-12 95% 1.587  | 76%  | 1,850   |  |  | 0   | 2,263   |                                 | 2,263  | 2,069  | 216          |
| High 9-12 95% 2,314 1,991 86% 2,344 High PK, 9-12 95% 1,920 2,710 High PK, 9-12 95% 1,920 1,9210 High PK, 9-12 95% 1,920 1,921 1,920 1,9210 High PK, 9-12 95% 1,520 1,520 1,920 High PK, 9-12 95% 1,527 1,513 99% 1,851 High PK, 9-12 95% 1,527 1,513 99% 1,851 High PK, 9-12 95% 1,527 1,513 99% 1,851 High PK, 9-12 95% 1,527 1,513 99% 1,551 High PK, 9-12 95% 1,551 1,513  | 72%  | 1,634   | 1  |  |   | 2,221   |                                 | 2,221  | 1,700  | 77%          |
| High PK, 9-12 95% 1982 15.23 76% 2.370 High PK, 9-12 95% 1982 15.23 76% 2.531 High PK, 9-12 95% 1.839  | 88%  | 2,149   |  |  | Ĭ   | 2,314   |                                 | 2,314  | 2,248  | 87%          |
| High   PK,9-12 95% 1962 1823 78% 1962   High   PK,9-12 95% 2,531 1286 49% 2,531   High   PK,9-12 95% 1,583 1,583 1,583 1,583 1,583 1,494   High   PK,9-12 95% 1,583 1,583 1,583 1,583 1,583 1,494   High   PK,9-12 95% 1,583   | 52%  | 2,201   |  |  |   | 2,370   |                                 | 2,370  | 2,185  | 15.20        |
| High PK, 9-12 95% 1,826 1,568 85% 1,836 High PK, 9-12 95% 1,827 1,513 99% 1,856 High PK, 9-12 95% 2,203 2,216 101% 2,251 1,848 1,395 1,848 | 78%  | 1,494   |  |  |   | 1,962   |                                 | 1,962  | 1,389  | 71%          |
| High PK-9-12 95% 1,527 1,513 95% 1,538 High PK-9-12 95% 1,544 1,231 67% 1,844 1,231 67% 1,844 1,231 67% 1,844 1,231 67% 1,844 1,231 67% 1,844 1,231 67% 1,844 1,231 67% 1,844 1,844 1,231 67% 1,844 1,844 1,231 67% 1,844 1,844 1,231 67% 1,844 1,844 1,344  | 20%  | 1,467   |  |  | 1   | 2,631   | J                               | 2,631  | 1,643  | 62%          |
| High Prk 9-12 95% 1,527 1,513 95% 1,528 High Prk 9-12 95% 1,544 1,231 1,544 1, | 502  | 1,841   |  |  |   | 1,836   |                                 | 1,836  | 1,620  | 9836         |
| High PK.9-12 85% 2.203 2.216 101% 1.848 1.848 2.203 2.216 101% 2.2263 2.216 101% 2.2263 2.216 101% 2.2263 2.216 101% 4.75 406 85% 4.75 Elementary K-6 100% 475 406 85% 4.75 406 85% 4.75   | 1001   | 1,533   |  |  |   | 1,551   |                                 | 1,551  | 1,387  | 85%          |
|  | Z 69% 1,849  | 1,295   | 10%  | 1,849  | 4176  | 1,849   | 1,330 72%                       | 1,649  | 1270   | 222          |
| Elementary K-6 100% 475 406 85% 475 Elementary K-6 100% 481 396 82% 488  | 2000   | 200000  | 1  |  | 11  | 200.00  | Ш                               | 20000  | 40.000 | 8            |
| Elementary K-6 100% 475 406 85% 475 Elementary K-6 100% 481 396 82% 481  |  |   | .63  |  |   | 100.07  | 10,303                          | 150,63 | 13,056 |              |
| Elementary K-6 100% 475 406 85% 475 Elementary K-6 100% 481 396 82% 488  | Choice (No   | ncurrency Service   | ice Areas)   |  |   |   |                                 |        |        |              |
| Elementary K-6 100% 481 396 82% 481  | 87%  | 75 414 8  |  |  |   | 475   | 11                              | 475    | 414    | 87%          |
|  | 87%  | 61 417 6  |  |  |   | 481   |                                 | 481    | 417    | 87%          |
| Elementary K-6 100% 569 498 88% 569  | 88%  | 69 508 BG   |  |  |   | 569   |                                 | 569    | 508    | %69          |
| Nume Elementary K-6 100% 518 544 55% 818   | 2995   | 18 552 89   |  |  |   | 618   |                                 | 618    | 552    | 88%          |
| 1/1 Sr High 7:12 90% 1 977 921 86% 1 977   | 88%  | 77 950 83   | -  | 1  | G   | 1077  | г                               | 1.077  | 950    | 88%          |
| Jr / Sr High 7-12 90% 1,264 946 75% 1,264  | 75%  | 1,264 946 75%   |  | 1264 946   | 751   | 1,264   | 946 75%                         | 1,264  | 946    | 75%          |
|  |  | 84 3,787  |  | Ĭ  |   | 4,484   | 3,787                           | 4,484  | 3,787  | Ш            |
| 200 Jan 1985 |  | ***   |  | 457 55 550   |   | 06.764  | 20,401                          | 85 878 | 264 00 |              |

342

- 1. FISH Capacity is the sum of the factored permanent capacity and the factored relocatable capacity. Permanent and relocatable capacities for 2021-22 are reported from the FISH database as of October 12, 2021, 2. Student Membership is reported from the Fall Final Membership Count (10/15/2021).
  3. Davis Demographics SchoolSite Enrollment Forecasting Extension for ArcGIS estimates future student populations by analyzing the following data:

  - Development Projections from Brevard County, Local Government Unfactions
     Brevard County School Concurnency Student Generation Multipliers (SGM)
     Fall Membership student addresses and corresponding concurrency service areas
     Student Mobility Rates / Cohort Survival Rates

    - - Brevard County Birth rates by zip code
- Davis Demographics estimates are then adjusted using the following factors:
   — PK (Pre-Kindengated) and AH (daycare for students with infants) arrollment number are assumed to be constant.

   Current From To sitendance patterns are assumed to remain constant.
   Nongeocoded student addresses are assumed to continue in their attendance schools.
  - Charler School Growth,

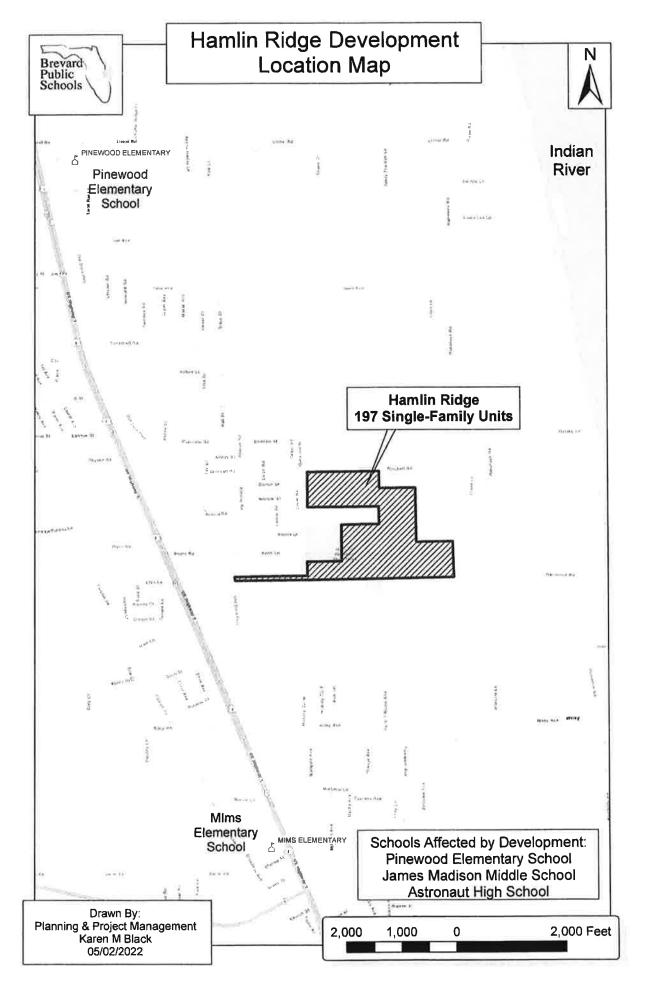
- 5. In order or maintain utilization rates lower than the 100% Level of Sentice, Permanent Capacity and Relocatable Classrooms are assumed to add future student stations as included that the second of the Relocatable Classrooms are assumed to add future student stations. In termediate feed below.

   Primary 18 Redicatable Classrooms are proposed to be added at the second stations, in termediate (Glades 4-4) relocatable classrooms are proposed to be added at Roy Allen Elementary, Judice Flementary, and Westside Elementary Schools (Total 12 Classrooms)

  In the second classrooms are proposed to be added at Satellite High and Vider High (Total 03 Classrooms)

  A classroom andition is planned for construction at Viera High (Cotal 10 22-24. The shooted capacity) is adjusted for the proposed 350 student stations.

December 20, 2021 Facilities Services / KMB





Return to

RK Engineering 385 Pineda Court #200 Melbourne, FL 32940

BINDING DEVELOPMENT PLAN

# Pgs:10

THIS BINDING DEVELOPMENT PLAN (the "Agreement") is entered into this <u>20</u> day of <u>February</u>, 2007, by and between the BOARD OF COUNTY COMMISSSIONERS OF BREVARD COUNTY, FLORIDA, a political subdivision of the State of Florida (the COUNTY) and The Paul J. Marion and Dale K. Marion Trust, Robert C. Kirk and Ethylmay Kirk, Raymond F.

Marion, and Margaret Ruth Marion ("DEVELOPER").

Witnesseth:

WHEREAS, DEVELOPER owns property (the "Property") located in Brevard County, Florida, as more particularly described Parcel ID Numbers 21-35-08-00-00265.0-0000.0,

21-35-08-00-00266.0-0000.00, 21-35-08-00-00012.0-000.00, 21-35-08-00-00017.0000.00.

WHEREAS, DEVELOPER desires to develop the Property as single family residential subdivision with RU-1-11 zoning and SR zoning.

WHEREAS, as part of its plan for development of the Property, DEVELOPER wishes to mitigate negative impact on abutting land owners and affected facilities or services; and

WHEREAS, County is authorized to regulate development of the Property.

NOW, THEREFORE, the parties agree as follows:

1. County shall not be required or obligated in any way to construct any of the improvements COUNTY shall only be obligated to maintain roads and drainage located in public right-of-way or public drainage easements. It is the intent of the parties that DEVELOPER, its grantees, successors or assigns in interest, or some other association and/or assigns satisfactory to COUNTY, shall be responsible for the maintenance of all improvements except those improvements accepted for maintenance by COUNTY or any other governmental body.

2. The Property as described in Exhibit "A", attached hereto and made a part hereof, is rezoned to RU-1-11. The land rezoned to RU-1-11 shall be limited to a total of 128 units. Not less

Rev. 1/31/2007

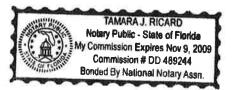
than 20% of the homes actually built on the land rezoned to RU-1-11 shall be priced as affordable housing, and shall initially be sold to individuals/households who can qualify only for affordable housing. Affordable housing is defined as follows: Affordable housing means a single family owner occupied, or multi-family owner occupied, or rental unit that has a mortgage or rental payment, including utilities, not exceeding 30% of the gross income of households at or below 120% of the Area Median Income as adjusted for family size. Developer/Owner shall provide assurance of the financial ability and qualifications of the purchasers of the affordable housing units to the Brevard County Housing and Human Services Department for verification.

- 3. The Property as described in Exhibit "B", attached hereto and made a part hereof, is rezoned to SR zoning with a minimum of 0.50 acre lot size. The land rezoned to SR shall be limited to a total of 61 units. Not less than 20% of the homes actually built on the land rezoned to SR shall be priced as affordable housing, and shall initially be sold to individuals/households who can qualify only for affordable housing, as defined in paragraph 2 of this agreement. Developer/Owner shall provide assurance of the financial ability and qualifications of the purchasers of the affordable housing units to the Brevard County Housing and Human Services Department for verification.
- 4. The Developer, to the extent possible, practical and within government regulations, shall utilize the onsite wet detention ponds for irrigation purposes.
- 5. Residential landscaping shall be Florida grade 1 or Florida Fancy and shall be irrigated by the use of automatic sprinkler systems.
- 6. Developer shall comply with all regulations and ordinances of Brevard County Florida. This Agreement constitutes Developer agreement to meet additional standards or restrictions in developing the property. This agreement provides no vested rights against changes to the comprehensive plan or land development regulations as they may apply to this property.
- 7. This agreement shall be binding and shall inure to the benefit of the successors or assigns of the parties and shall run with the subject property and be binding upon any persons, firm or corporation who may become the successor in interest, directly or indirectly, to the subject Property. In the event that the subject property is annexed into a municipality and rezoned, this Agreement shall be null and void.

IN WITNESS THEREOF, the parties hereto have caused these presents to the signed all as of the date and year first written above.

(K)

**BOARD OF COUNTY COMMISSIONERS** OF BREVARD COUNTY, FLORIDA 2725 Judge Fran Jamieson Way Viera, FL 32940 Scott Ellis, Clerk (SEAL) approved by the Board 02/20/07. STATE OF FLORIDA COUNTY OF BREVARD The foregoing instrument was acknowledged before me this , 2007, by Jackie Colon , Chairman of the Board of County Commissioners of Brevard County, Florida, who is personally known to me or who has produced as identification. My commission expires **SEAL** Tamara Ricard Commission No.: (Name typed, printed or stamped)





| Sonya Warnick (Witness Name typed or printed)                    | DEVELOPER Paul J. Marion and Dale K. Marion Trust  Paul Marion, trustee  Trustee |
|--|--|
| Maria Erdman (Witness Name typed or printed)                     |  |
| STATE OF FLORIDA §   |  |
| COUNTY OF BREVARD_ §   |  |
| The foregoing instrument was acknowled                           | edged before me this do day of Nov. 2006, by Paul J.                             |
| Marion, trustee, who is personally known to r                    | he or who has produced as  |
| identification.  | Aus & Con  |
| My commission expires SEAL                                       | Notary Public  |
| O-was to the NT  | (Name typed, printed or stamped)   |
| Audrey Ruth MY COMMISSION # DD January 26, BONDED THRU TROY FAIN | 172583 EXPIRES<br>2007   |



| WITNESSES:  Sonya Warnick  (Witness Name typed or printed)  Maria Erdman  (Witness Name typed or printed)  STATE OF FLORIDA § | DEVELOPER Paul J. Marion and Dale K. Marion Trust  All Marion Dale K. Marion, rustee |
|---|--|
| COUNTY OF BREVARD_ §  |  |
| The foregoing instrument was acknowled  | edged before me this 20 day of Nov 2006, by Dale K                                   |
| Marion, trustee, who is personally known to   | me or who has produced as  |
| identification.   | May Rose   |
| My commission expires SEAL  | Notary Public  |
| Commission No.:   | (Name typed, printed or stamped)   |
| Audrey Ruth R<br>MY COMMISSION # DD17<br>January 26, 20<br>BONDED THRU TROY FAIN INS  | DWe<br>2583 EXPIRES<br>107   |



WITNESSES:

Jack Marian

Paul J. Marian

(Witness Name typed or printed)

Witness Name typed or printed)

Onya Warnick

(Witness Name typed or printed)

**DEVELOPER** 

Ethilmay Kirk

Paul J. Marion
(Witness Name typed or printed)

Onychasno

DEVELOPER

Robert C. Kirk

STATE OF FLORIDA §

COUNTY OF BREVARD\_§

(Witness Name typed or printed)

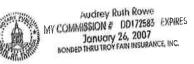
The foregoing instrument was acknowledged before me this <u>30</u> day of <u>Nov</u> 2006, by Ethylmay Kirk and Robert C. Kirk, who is personally known to me or who has produced as identification.

My commission expires SEAL

Commission No.:

. wany . despe

(Name typed, printed or stamped)





DEVELOPER

Sonya Warned

Sonya Warned

Raymond F. Marion

Maria Lidman

(Witness Name typed or printed)

STATE OF FLORIDA §

COUNTY OF BREVARD §

The foregoing instrument was acknowledged before me this 20 day of 2006, by Raymond F Marion, who is personally known to me or who has produced as identification.

My commission expires

SEAL

Commission No.:

(Name typed, printed or stamped)



WITNESSES:

DEVELOPER

Attrucia Commark

PATRICIA DEN MARK

(Witness Name typed or printed)

Margaret Ruth Marion

Margaret Ruth Marion

Witness Name typed or printed)

STATE OF FLORIDA \$
COUNTY OF BREVARD \$

The foregoing instrument was acknowledged before me this add day of 160 2006, by

Margaret Ruth Marion, who is personally known to me or who has produced as identification.

My commission expires

SEAL

Commission No.:

Notary Public

Notary Publi



Bonded By National Notary Assn.



# **EXHIBIT A**

EGAL DESCRIPTION:

A TRACT OF LAND LYING IN THE N.W. 1/4 OF SECTION 8, TOWNSHIP 21 SOUTH, RANGE 35 EAST, BREVARD COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS BEGIN AT THE S.E. CORNER OF THE N.W. 1/4 OF SAID SECTION B. THENCE S.89'32'58"W. ALONG THE SOUTH BOUNDARY OF SAID N.W. 1/4 A DISTANCE OF 1361.68 FEET; THENCE N.00'01'20"W. 320.54 FEET; THENCE N.00'01'20"W. 320.54 FEET; THENCE N.00'01'20"W. 320.54 FEET; THENCE N.00'01'47"W. 638.74 FEET; THENCE N.00'01'47"W. 638.74 FEET; THENCE N.00'01'47"W. 638.74 FEET; SOUNDARY 969.17 FEET TO THE POINT OF BEGINNING.

COMMENCE AT THE S.E. CORNER OF THE N.W. 1/4 OF SAID SECTION 8. THENCE N.00'24'16"W. ALONG THE EAST BOUNDARY OF SAID N.W. 1/4 A DISTANCE OF 1283.51 FEET TO THE S.E. CORNER OF THE S. 1/2 OF THE N.E. 1/4 OF THE N.W. 1/4 OF SECTION 8 AND THE POINT OF BEGINNING. THENCE N.89'08'55"W. ALONG THE SOUTH BOUNDARY OF SAID S. 1/2 OF THE N.E. 1/4 OF THE N.W. 1/4 OF THE N.W. 1/4 OF SECTION 8, THENCE N.00'01'33"E. ALONG THE WEST BOUNDARY OF SAID S. 1/2 OF THE N.W. 1/4 OF SAID S. 1/2 OF THE N.W. 1/4 OF SECTION 8 A DISTANCE OF 640.50 FEET TO THE N.W. 1/4 OF THE N.W. 1/4 OF SECTION 8 A DISTANCE OF SAID S. 1/2 OF THE N.W. 1/4 OF THE N.W. 1/4 OF SECTION 8 A DISTANCE OF 1350.03 FEET TO A POINT ON THE AFORESAID EAST SOUDARY OF N.W. 1/4; THENCE S.00'24'16"E. 657.93 FEET TO THE POINT OF BEGINNING.



# EXHIBIT B

LEGAL DESCRIPTION:

A TRACT OF LAND LYNG IN THE N.E. 1/4 OF SECTION 8, TOWNSHIP 21 SOUTH, RANGE 35 EAST, BREVARD COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS.

BEGIN AT THE S.W. CORNER OF SAID N.E. 1/4 OF SECTION 8. THENCE N.00'24'16"W. ALONG THE WEST BOUNDARY OF SAID N.E. 1/4 A DISTANCE OF 672.33

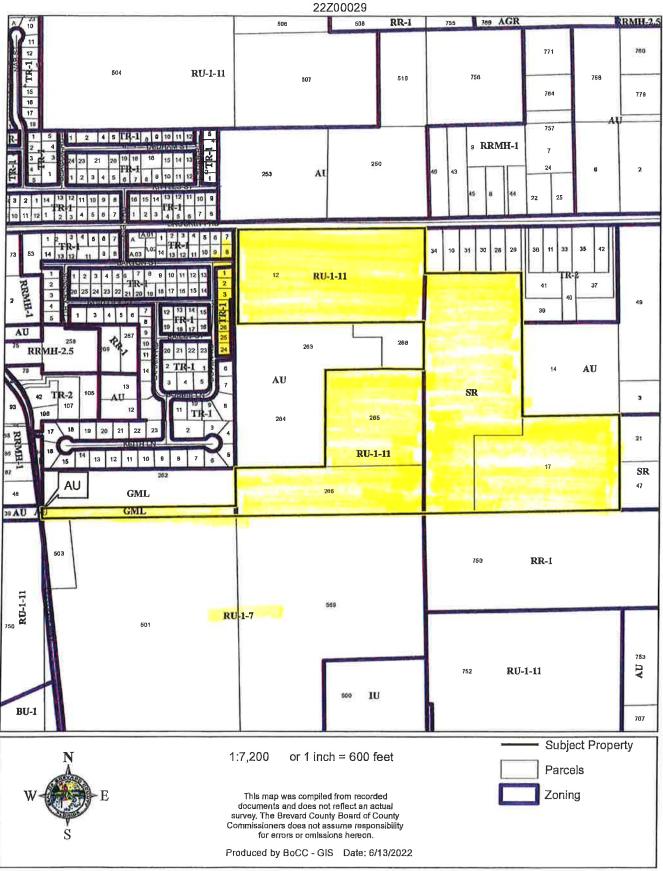
FEET; THENCE S.89'58'03"E. ALONG THE ROUNDARY OF THE SOUTH 1/2 OF THE S.W. 1/4 OF THE N.W. 1/4 OF SAID N.E. 1/4 A DISTANCE OF 672.33

FEET; THENCE S.00'15'35"E. ALONG THE EAST BOUNDARY OF THE WEST 1/4 OF SAID N.E. 1/4 OF THE S.W. 1/4 OF THE S.W. 1/4 OF SAID N.E. 1/4 OF THE S.W. 1/4 OF SAID N.E. 1/4 A DISTANCE OF 659.41 FEET; THENCE N.89'43'36"W. ALONG THE SOUTH BOUNDARY OF SAID N.E. 1/4 A DISTANCE OF 659.41 FEET; THENCE N.89'43'36"W. ALONG THE SOUTH BOUNDARY OF SAID N.E. 1/4 A DISTANCE OF 1000.16

FEET TO THE POINT OF BEGINNING.

# ZONING MAP

MARION, Paul; LAMATTINA, Kimberly; LOSAT, Kayla; RIPPER, Jessica; KIRK, Ethylmay and Robert



# PLANNING AND ZONING BOARD/LOCAL PLANNING AGENCY MINUTES

The Brevard County Planning & Zoning Board met in regular session on **Monday**, **August 15**, **2022**, at **3:00 p.m.**, in the Florida Room, Building C, Brevard County Government Center, 2725 Judge Fran Jamieson Way, Viera, Florida.

The meeting was called to order at 3:00 p.m.

Board members present were: Board members present were: Henry Minneboo (D1); Brian Hodgers (D2); Robert Sullivan (D2); Lorraine Koss (Alt. D2); Mark Wadsworth, Chair (D4); Liz Alward (D4); Logan Luse (Alt. D4); Bruce Moia (D5); Peter Filiberto (D5); and John Hopengarten (BPS).

Staff members present were: Jeffrey Ball, Planning and Zoning Manager; Melissa Wilbrandt, Associate Planner; Jane Hart, Planner III; Alex Esseesse, Assistant County Attorney; and Jennifer Jones, Special Projects Coordinator.

# **Excerpt of Complete Agenda**

# Paul J. Marion, Kimberly Ann LaMattina, Kayla Marie Losat, and Jessica Lynn Ripper; and Robert Clay Kirk and Ethylmay Kirk (Chad Genoni/Kim Rezanka)

A change of zoning classification from AU (Agricultural Residential), SR (Suburban Residential), RU-1-11 (Single-Family Residential), and GML (Government Managed Lands), with an existing BDP (Binding Development Plan) on SR and RU-1-11 portions, to RU-1-7 with removal of existing BDP and adding a new BDP. The property is 76.52 acres, located on the south side of Brockett Rd., approx. 0.60 mile east of U.S. Highway 1. (No assigned address. In the Mims area.) (22Z00029) (Tax Accounts 2102878, 2102918, 2102919, 2102882, 3018268, & 2113544) (District 1)

Kim Rezanka, Lacey Lyons Rezanka, 1290 U.S. Highway 1, Rockledge, representing the applicant, Chad Genoni. [Ms. Rezanka submitted a handout to the board. The handout can be found in file 22Z00029, located in the Planning and Development Department] She stated the rezoning request is for 76.52 acres limited to 197 units, or 2.57 units per acre, and the new BDP will reflect that. The request includes the removal of an existing BDP, which was on the 40.47 acres to the east, which is SR, and it limited development to 128 units, so the current request will only add an additional 69 units, but on 36 acres, and it will actually be less dense. The approval of the request will allow flexibility in design because of the wetland and possible Scrub Jays. She stated there is no concept plan yet for the subdivision other than access from the west and access from the north on Brockett Road. She said Mr. Genoni doesn't intend to have all 5,000 square-foot lots, but because of the difficulty in developing the project, he is asking for that flexibility with RU-1-7. There are no concurrency issues, no level of service issues, and the development will connect to sewer and water.

Henry Minneboo asked when the existing BDP was approved. Ms. Rezanka replied it was approved in February 2007.

No public comment.

Mr. Moia noted that on the handout provided by Ms. Rezanka, there is an area of TR-1 highlighted in error, it is not part of the request.

Peter Filiberto thanked Ms. Rezanka for bringing water and sewer to the property, and being environmentally conscience of the property.

Motion by Peter Filiberto, seconded by Robert Sullivan, to recommend approval of the change of zoning classification from AU, SR, RU-1-11, and GML, with an existing BDP on SR and RU-1-11

P&Z Minutes August 15, 2022 Page 2

portions, to RU-1-7 with removal of existing BDP and adding a new BDP limiting development to 197 units. The motion passed unanimously.

From: katelynsiohnson@gmail.com

To: <u>Jones, Jennifer</u>

 Subject:
 ID 22SS0007, 22SS0008, 22Z00029

 Date:
 Monday, August 8, 2022 12:07:33 PM

[EXTERNAL EMAIL] DO NOT CLICK links or attachments unless you recognize the sender and know the content is safe.

Good Day Ms. Jones,

I am writing to share my opposition with you to the subject referenced proposed zoning changes. As a Mims property owner, adding more high density properties would negatively affect the charm of the small city. People move to Mims to spread out and enjoy nature, not to be on top of each other and stuck in traffic. Brevard County has been expanding very rapidly, let's keep some spaces green and quaint.

Thank you, Katelyn Walker

Sent from my iPhone