revard

Agenda Report

2725 Judge Fran Jamieson Way Viera, FL 32940

Public Hearing

H.6

8/5/2021

Subject:

4090 Aurora Pines, LLC (Bruce Moia) requests a change of zoning classification from TR-3 to TR-1-A. (21Z00016) (Tax Account 2702879) (District 5)

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 Future Land Use designation from TR-3 (Mobile Home Park) to TR-1-A (Single-Family Mobile Home).

Summary Explanation and Background:

The applicant is seeking a change of zoning classification from TR-3 (Mobile Home Park) to TR-1-A (Single-family Mobile Home) in order to retain the existing mobile home park and add ten site-built single-family residences. The existing park is a nonconforming mobile home park per Sec. 62-1186, in regards to size, as it is 6.21 acres while the minimum size for a mobile home park in TR-3 is ten acres. The park has been in operation since at least 1958, prior to the adoption of the zoning code in May 1958.

The proposed TR-1-A is a single-family residential mobile home zoning classification which permits mobile homes or residences of standard construction on lots with a minimum of 5,000 square feet, with a lot width of 50 feet and a lot depth of 100 feet.

The subject property retains the RES 4 (Residential 4) FLU (Future Land Use) designation. Neither the existing TR-3, nor the proposed TR-1-A zoning classification are consistent with the RES 4 FLU designation. The applicant has submitted a Small Scale Comprehensive Plan Amendment application to change the FLU designation from RES 4 to RES 6. Should RES 6 be approved, then this request to TR-1-A can be considered to be consistent.

The developed character of the surrounding area is a mix of mobile homes, both in parks and on individual lots, and single-family homes. The proposed additional single-family homes can be considered consistent with the pattern of development in the area, but will result in an increase in density.

The subject property is served with potable water by the City of Melbourne. There is a sewer line operated by the City of Melbourne along the south side of Aurora Road. In order to obtain a residential density over four

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units an acre, connection to central sewer is required.

The Board may wish to consider whether the request is consistent and compatible with the surrounding area.

On July 26, 2021, the Planning and Zoning Board heard the request and unanimously recommended with a Binding Development Plan as submitted.

Clerk to the Board Instructions:

Upon receipt of resolution, please execute and return to Planning and Development.

Resolution 21Z00016

On motion by Commissioner Zonka, seconded by Commissioner Lober, the following resolution was adopted by a unanimous vote. (Commissioner Tobia absent):

WHEREAS, 4090 Aurora Pines, LLC has requested a change of zoning classification from TR-3 (Mobile Home Park) to TR-1-A (Single-Family Mobile Home), on property described as Lots E, F, and I, Mosley Gardens, a subdivision according to the plat thereof, recorded in Plat Book 10, Page 40, of the Public Records of Brevard County, Florida. Section 14, Township 27, Range 36. (6.21 acres) Located on the north side of Aurora Rd., approx. 677 ft. west of Turtlemound Rd. (4090 Aurora Rd., Melbourne); and

WHEREAS, a public hearing of the Brevard County Planning and Zoning Board was advertised and held, as required by law, and after hearing all interested parties and considering the adjacent areas, the Brevard County Planning and Zoning Board recommended that the application be approved; and

WHEREAS, the Board, after considering said application and Brevard County Planning and Zoning Board's recommendation, and hearing all interested parties, and after due and proper consideration having been given to the matter, find that the application should be approved as recommended; now therefore,

BE IT RESOLVED by the Board of County Commissioners of Brevard County, Florida, that the requested change of zoning classification from TR-3 to TR-1-A be approved. The Planning and Development Director, or designee, is hereby directed to make this change on the official zoning maps of Brevard County, Florida.

BE IT FURTHER RESOLVED that this resolution shall become effective as of August 5, 2021.

BOARD OF COUNTY COMMISSIONERS

Brevard County, Florida

Rita Pritchett, Chair

Brevard County Commission

As approved by the Board on August 5, 2021.

ATTEST:

RACHEL SADOFF, CLERK

(SEAL)

Planning and Zoning Board Hearing – July 12, 2021

Please note: A CUP (Conditional Use Permit) will generally expire on the three-year anniversary of its approval if the use is not established prior to that date. CUPs for Towers and Antennas shall expire if a site plan for the tower is not submitted within one year of approval or if construction does not commence within two years of approval. A Planned Unit Development Preliminary Development Plan expires if a final development plan is not filed within three years. The granting of this zoning does not guarantee physical development of the property. At the time of development, said development must be in accordance with the criteria of the Brevard County Comprehensive Plan and other applicable laws and ordinances.

Resolution 21Z00016 (continued)

Legal Description:

Part of Tracts 2 & 3, Block 7, Section 21, Indian River Park, as recorded in Plat Book 2, Page 33, Public Records of Brevard County, Florida, being more particularly described as follows: Commence at the northwest corner of said Tract 2; thence N78deg58'29"E, along the north line of said Tract 2, also being the south right-of-way line of a 30-ft. road right-of-way as shown on said Plat of Indian River Park and being vacated in Deed Book 428, Page 539 of the Public Records of Brevard County, Florida, a distance of 8 ft. to the point of beginning of this description and the NW corner of property described in ORB 4193, Page 2777, Public Records of Brevard County, Florida; thence S17deg01'31"E, along the west line of said property described in ORB 4193, Page 2777, 173 ft.; thence S1deg19'29"W, 54 ft.; thence S39deg39'01"W, 124.31 ft. to the former easterly right-of-way line of the FECRR branch line (A 100-ft. right-of-way); thence S73deg30'29"W along said right-of-way line, 17.84 ft.; thence N34deg09'31"W, along said railroad right-of-way (A 66-ft. right-of-way), 348.28 ft. to the center line of said vacated 30-ft. road right-of-way; thence N78deg58'29"E, along said center line, 242.64 ft.; thence S17deg01'31"E, 15.08 ft. to the point of beginning. Section 21, Township 20G, Range 34. Containing 1.26 acres, more or less. Located on the south side of Arlington Ave., approx. 0.25 mile west of Cushman Dr. (4257 Arlington Ave., Mims)

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 staff, 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 Development staff shall be required to present written analysis and a recommendation, which shall constitute an expert opinion, on all 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 re-zoning 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:

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 21Z00016

4090 Aurora Pines LLC (Michael Gray) Mobile Home Park (TR-3) to Single-Family Mobile Home (TR-1-A)

Tax Account Number:

2702879

Parcel I.D.:

27-36-14-76-E

Location:

North side of Aurora Rd. approx. 704 feet west of Turtle Mound Rd.

(District 5)

Acreage:

6.21 acres

Planning and Zoning Board:

07/12/2021

Board of County Commissioners: 08/05/2021

Consistency with Land Use Regulations

- Current zoning cannot be considered under the Future Land Use Designation, Section 62-1255.
- The proposal can 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	TR-3	TR-1-A
Potential*	Nonconforming mobile home park	Existing nonconforming mobile home park with 22 units and 10 additional single-family homes**
Can be Considered under the Future Land Use Map	NO, requires RES 6	YES, RES 6***

^{*} Zoning potential for concurrency analysis purposes only, subject to applicable land development regulations.

Background and Purpose of Request

The applicant is seeking a change of zoning classification from TR-3 (Mobile Home Park) to TR-1-A (Single-family Mobile Home) in order to retain the existing mobile home park and eventually add ten site-built single-family residences. The existing mobile home park is a nonconforming mobile home

^{**}Based on concept plan provided by applicant on June 4, 2021

^{***}The applicant has submitted a companion Small Scale Comprehensive Plan Amendment application to change the Future Land Use Map (FLUM) from RES 4 (Residential 4) to RES 6 (Community Commercial) under **21PZ00030**.

park per Sec. 62-1186. Per the nonconforming mobile home park file (**NMH-8**), the mobile home park is nonconforming in regards to size, as it is 6.21 acres while the minimum size for a mobile home park in TR-3 is ten acres. The park has been in operation since at least 1958, prior to the adoption of the zoning code on May 22, 1958.

The original zoning of the property was RU-1. The property was rezoned to Trailer Park zoning, the predecessor to TR-3 zoning, on June 29, 1964 as part of zoning action **Z-1479**.

In order to divide part of the parcel into new lots, the applicant would be required to submit a plat should this request be approved. The retained nonconforming mobile home park would need to meet the requirements in Sec. 62-1186, including structures being 15 feet from the property lines of the park.

Land Use

The subject property retains the RES 4 (Residential 4) Future Land Use designation. The existing zoning classification TR-3 is not consistent with the Future Land Use Designation. The proposed zoning classification of TR-1-A is not consistent with the current RES 4 Future Land Use Designation.

The applicant has submitted a Small Scale Comprehensive Plan Amendment application to change the FLU designation from RES 4 to RES 6 under **21PZ00030**. Should the proposed Future Land Use designation of RES 6 be approved, then this request to TR-1-A can be considered to be consistent with Exhibit A of Section 62-1255.

Land Use

Proposed Future Land Use: FLUE Policy 1.6 – The Residential 6 land use designation affords a transition in density between the higher urbanized areas and lower intensity land uses. This land use designation permits a maximum density of up to six (6) units per acre, except as otherwise may be provided for within this element. The Residential 6 land use designation may be considered for lands within the following generalized locations, unless otherwise limited by this Comprehensive Plan:

Criteria:

- A. Areas adjacent to existing Residential 6 land use designation; or
- B. Areas which serve as a transition between existing land uses or land use designations with density greater than six (6) units per acre and areas with density of less than six (6) units per acre; or
- C. Unincorporated areas which are adjacent to incorporated areas and may be considered a logical transition for Residential 6.
- D. Up to a 25% density bonus to permit up to 7.5 dwelling units per acre may be considered where the Planned Unit Development concept is utilized, where deemed compatible by the County with adjacent development, provided that minimum infrastructure requirements set forth in Policy 1.2 are available. Such higher densities should be relegated to interior portions of the PUD tract, away from perimeters, to enhance blending with adjacent areas and to

maximize the integration of open space within the development and promote inter-connectivity with surrounding uses. This density bonus shall not be utilized for properties within the CHHA.

FLUE Policy 1.2.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.

The Board should evaluate the compatibility of this application within the context of Administrative Policies 2 – 8 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.

This parcel is located on the north side of Aurora Road, 700 feet west of Turtle Mound Road. The parcels to the west and east both have a Future Land Use (FLU) designation of RES 4. The parcel to the north across White Road also contains a nonconforming mobile home park with a FLU designation of RES 4, while the parcels to the south across Aurora Road have FLU designations of RES 6 and RES 15.

- 1. The historical land use pattern in the area is characterized by the development of single-family homes surrounding mobile home parks. Three of the four mobile home parks in the area are nonconforming, indicating they were developed prior to the zoning code in 1958, while much of single-family residential uses have emerged more recently.
- 2. There has been no development over the past three years, with much of the single-family residential uses developed in the 2000's. Most of the parcels have been developed, leaving few vacant parcels.
- 3. There has not been any development approved within the past three years that has not been constructed.

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

The developed character of the surrounding area is a mix of mobile homes, both in parks and on individual lots, and single-family homes. The proposed additional single-family homes can be considered consistent with the pattern of development in the area, but will result in an increase in density. The addition of ten single-family homes is not projected to introduce traffic that would create a drop in the Level of Service (LOS).

Surrounding Area

There have been no zoning actions within a half-mile of the subject property within the last three years.

The zoning to the west is a combination of TR-1 and RR-1 lots containing single-family homes. To the east is an RR-1 lot with a single-family home. The subject parcel is bordered by White Road to the north and Aurora Road to the south. Across White Road is a nonconforming mobile home park zoned TR-3; across Aurora Road are two RR-1 lots containing single-family homes, as well as a single-family home on an AU lot and a church zoned Institutional (IN(L)). If this request is granted, it would bean introduction of a new zoning classification.

The proposed TR-1-A is a single family residential mobile home zoning classification which permits mobile homes or residences of standard construction on lots of 5,000 square feet (minimum) with a lot width of 50 feet and a lot depth of 100 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.

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.

Environmental Constraints

Summary of Mapped Resources and Noteworthy Land Use Issues:

- Hydric Soils/Wetlands
- Aquifer Recharge Soils
- Floodplain
- Protected and Specimen Trees
- Protected Species

The subject parcel contains mapped hydric soils, an indicator that wetlands may be present on the property. Per Section 62-3694(c)(2), 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 would render a legally established parcel as of September 9, 1988, which is less than five (5) acres, as unbuildable. Application of the one unit per five acres limitation shall limit impacts to wetlands for single family residential development on a cumulative basis, to not more than 1.8% of the total property acreage. 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. A wetland determination will be required. The applicant is encouraged to contact NRM at (321) 633-2016 prior to any to any land clearing activities, site plan design or building permit submittal.

Per Section 62-3724(4) of the floodplain ordinance, the parcel may be subject to compensatory storage for fill brought onto the parcel. Please see floodplain section in NRM comments for more information.

The subject property contains a mapped polygon of SJRWMD FLUCCS code 4110-Pines Flatwoods forest. Per Section 62-4341(18), Protected and Specimen Trees shall be preserved or relocated on site to the Greatest Extent Feasible. A tree survey will be required a time of site plan submittal. Land clearing is not permitted without prior authorization by NRM.

Preliminary Concurrency

The closest concurrency management segment to the subject property is Aurora Road, between John Rhodes Boulevard and Turtle Mound Road, which has a Maximum Acceptable Volume of 15,600 trips per day, a Level of Service (LOS) of E, and currently operates at 45.51% of capacity daily. The maximum development potential from the proposed rezoning increases the percentage of

MAV utilization from 45.51% to 46.12% (LOS C). The proposal is not anticipated to create a deficiency in LOS.

A school concurrency letter from the Brevard County School Board dated May 12, 2021, indicates there is enough capacity for the total of projected and potential students from the Aurora Pines development.

The subject property is served with potable water by the City of Melbourne. There is central sewer on the south side of Aurora Road serviced by the City of Melbourne.

For Board Consideration

The Board may wish to consider whether the request is consistent and compatible with the surrounding area.

NATURAL RESOURCES MANAGEMENT DEPARTMENT Zoning Review & Summary

Item # 21Z00016

Applicant: Moia for Gray

Zoning Request: TR-3 to TR-1-A

Note: Applicant wants to retain trailer park use and include a single-family residence.

P&Z Hearing Date: 07/12/21; BCC Hearing Date: 08/05/21

Tax ID No: 2702879

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.

Summary of Mapped Resources and Noteworthy Land Use Issues:

- Hydric Soils/Wetlands
- Aquifer Recharge Soils
- Floodplain
- Protected and Specimen Trees
- Protected Species

The subject parcel contains mapped hydric soils, an indicator that wetlands may be present on the property. Per Section 62-3694(c)(2), 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 would render a legally established parcel as of September 9, 1988, which is less than five (5) acres, as unbuildable. Application of the one unit per five acres limitation shall limit impacts to wetlands for single family residential development on a cumulative basis, to not more than 1.8% of the total property acreage. 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. A wetland determination will be required. The applicant is encouraged to contact NRM at (321) 633-2016 prior to any to any land clearing activities, site plan design or building permit submittal.

Per Section 62-3724(4) of the floodplain ordinance, the parcel may be subject to compensatory storage for fill brought onto the parcel. Please see floodplain section in NRM comments for more information.

The subject property contains a mapped polygon of SJRWMD FLUCCS code 4110-Pines Flatwoods forest. Per Section 62-4341(18), Protected and Specimen Trees shall be preserved or relocated on site to the Greatest Extent Feasible. A tree survey will be required a time of site plan submittal. Land clearing is not permitted without prior authorization by NRM.

Land Use Comments:

Hydric Soils/Wetlands

The subject parcel contains mapped hydric soils (Eau Gallie sand and Valkaria sand) as shown on the USDA Soil Conservation Service Soils Survey map, an indicator that wetlands may be present on the property. Per Section 62-3694(c)(2), 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 would render a legally established parcel as of September 9, 1988, which is less than five (5) acres, as unbuildable. Application of the one unit per five acres limitation shall limit impacts to wetlands for single family residential development on a cumulative basis, to not more than 1.8% of the total property acreage. 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. A wetland determination will be required. The applicant is encouraged to contact NRM at (321) 633-2016 prior to any to any land clearing activities, site plan design or building permit submittal.

Aquifer Recharge Soils

Valkaria sand may also function as an aquifer recharge soil. The applicant is hereby notified of the development and impervious restrictions within Conservation Element Policy 10.2 and the Aquifer Protection Ordinance.

Floodplain

Portions of the subject parcel are located within a mapped isolated floodplain as identified by FEMA, and as shown on the FEMA Flood Map. Per Section 62-3724(4) of the floodplain ordinance, any development, land alteration, or grading on North Merritt Island in the area from Hall Road, north to State Road 405, herein after referred to as "Area," is subject to compensatory storage, and written certification from the engineer of record that there will be no adverse flooding impacts upon properties within the Area resulting from the proposed development. The engineer shall provide a report that includes full engineering data and analysis, including the hydraulic and hydrologic modelling and analysis demonstrating that there is no impact. Sealed pre-existing topographic survey or engineered site plan delineating floodplain limits on the property, if any, with base flood elevation using best available flood elevation data. Delineation of floodplains shall use best available pre-alteration ground elevation data. Any engineered compensatory storage shall be maintained by the owner in perpetuity. Please call NRM prior to any grading, filling or land alteration activities.

Protected and Specimen Trees

The subject property contains a mapped polygon of SJRWMD FLUCCS code 4110-Pines Flatwoods forest. Protected Trees (greater than or equal to 10 inches in diameter) and Specimen Trees (greater than or equal to 24 inches in diameter) are included in this FLUCCS code and may be found on the property. Per Section 62-4341(18), Protected and 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. A tree survey will be required a time of site plan submittal. Per Section 62-4339, parcels greater than 2.5 acres shall meet canopy preservation requirements. 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.

Protected Species

Information available to NRM indicates that federally and/or state protected species may be present on the property. 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 and/or U.S. Fish and Wildlife Service, as applicable.

LOCATION MAP

4090 AURORA PINES, LLC 21Z00016

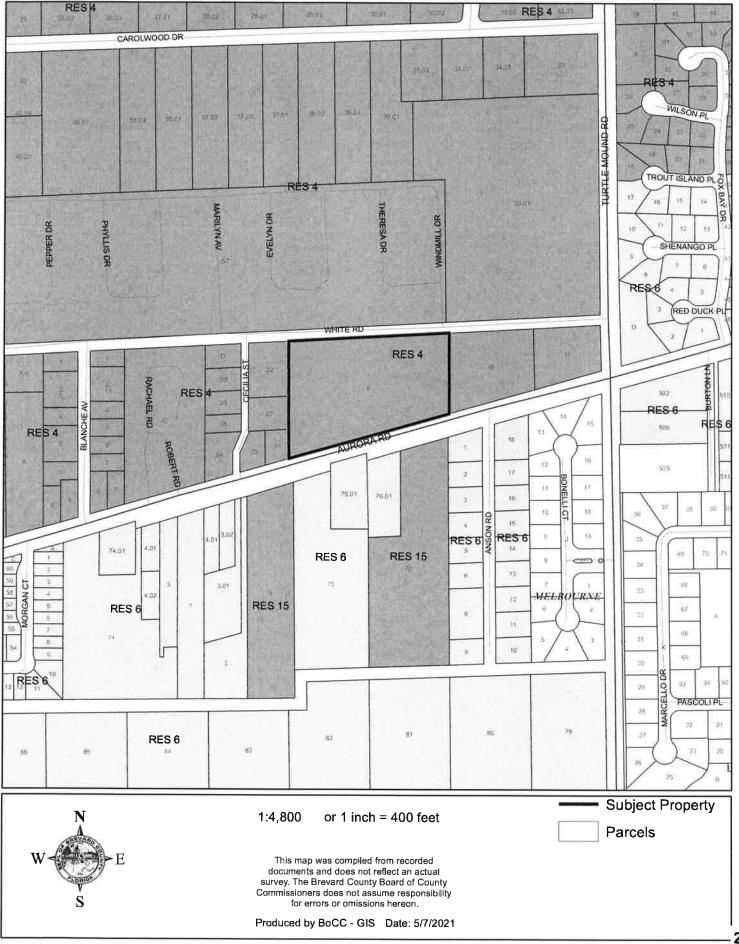


Produced by BoCC - GIS Date: 5/7/2021

ZONING MAP



FUTURE LAND USE MAP



AERIAL MAP

4090 AURORA PINES, LLC 21Z00016





1:4,800 or 1 inch = 400 feet

PHOTO YEAR: 2020

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: 5/7/2021

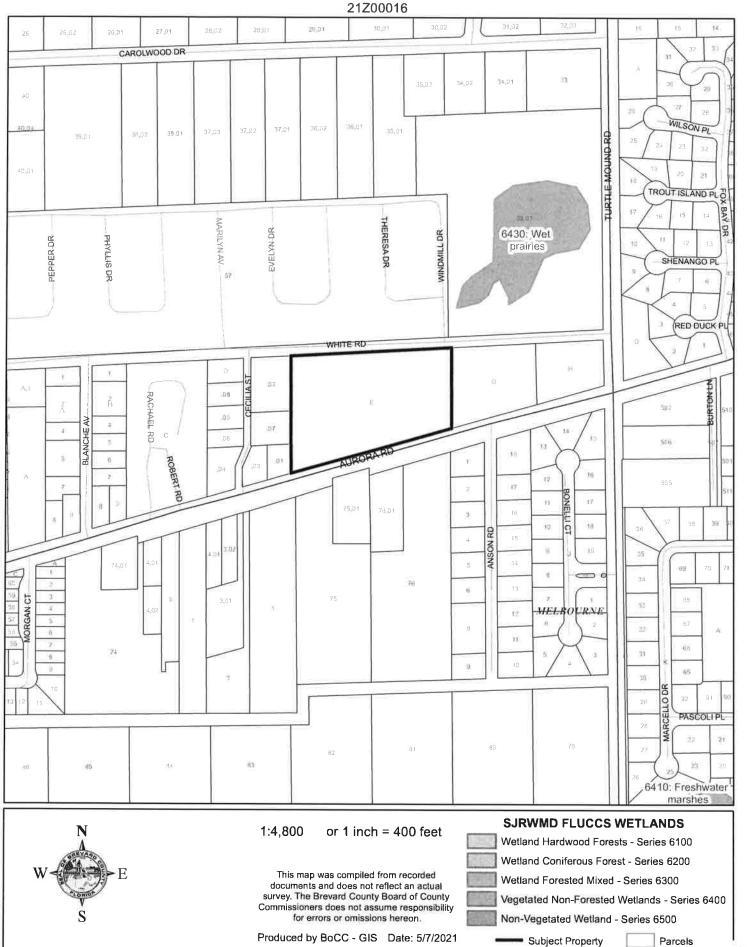
Subject Property

Parcels

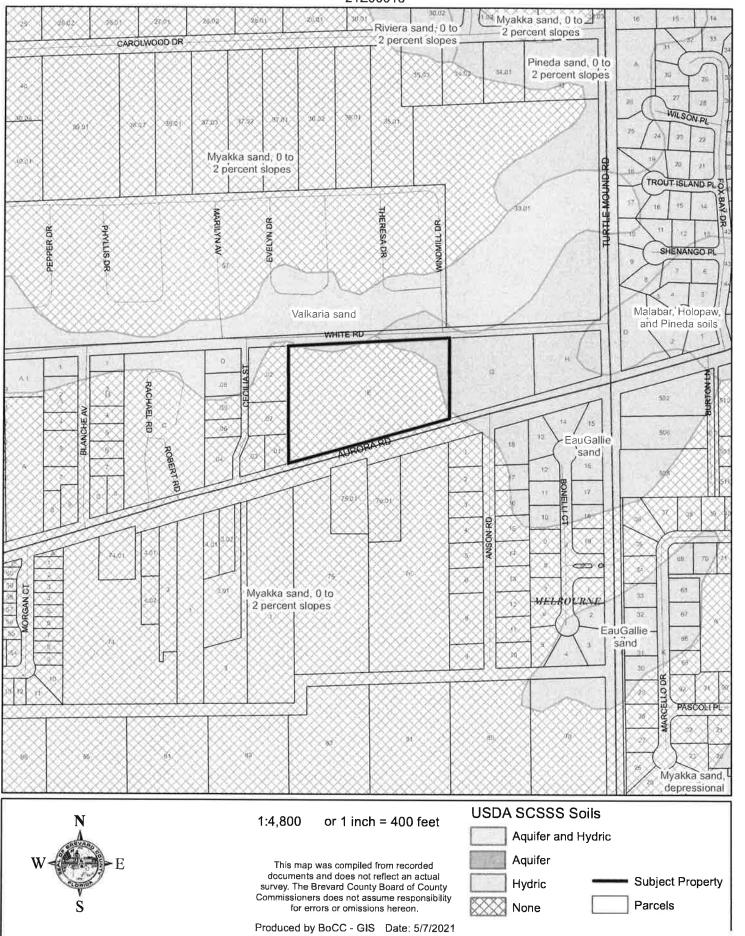
NWI WETLANDS MAP



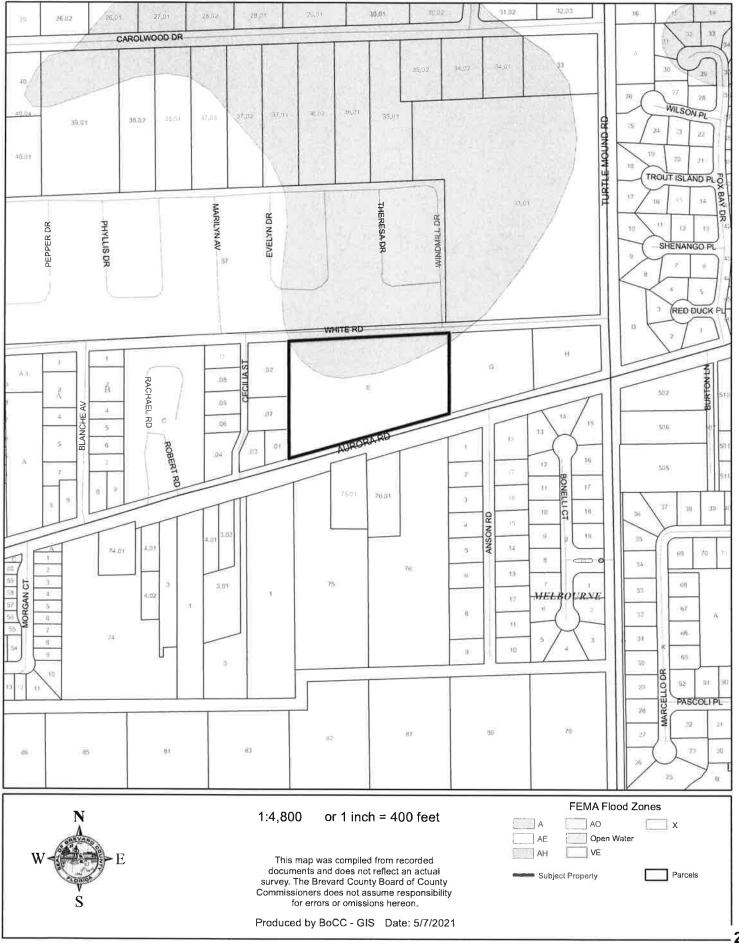
SJRWMD FLUCCS WETLANDS - 6000 Series MAP



USDA SCSSS SOILS MAP



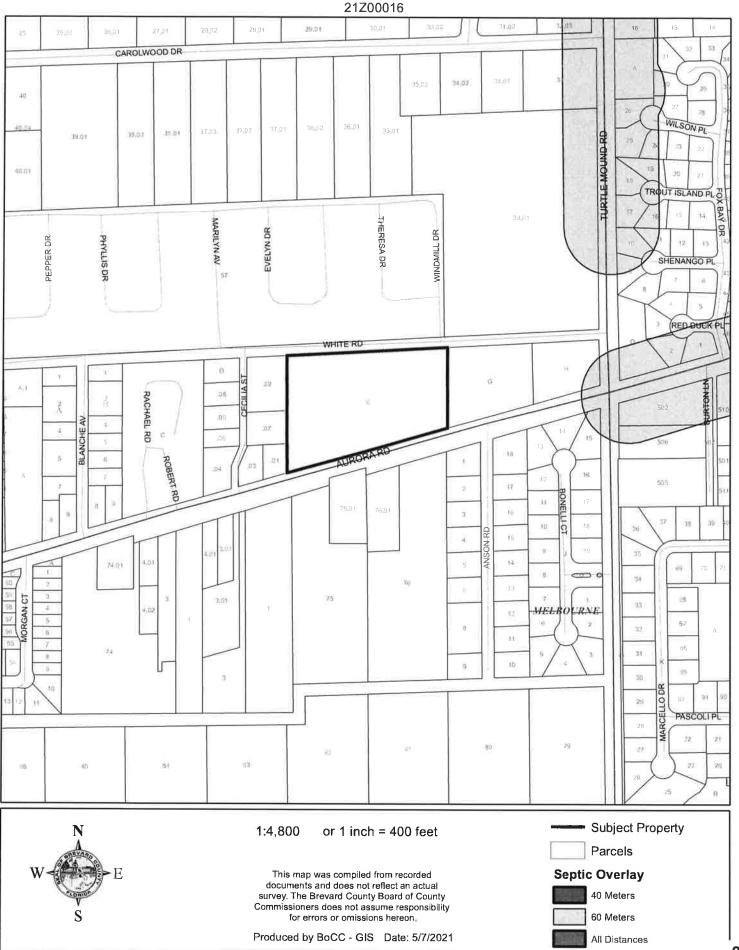
FEMA FLOOD ZONES MAP



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

4090 AURORA PINES, LLC



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: 5/7/2021

- 242

Parcels

Upland Mixed Forest - 4300 Series

Tree Plantations - 4400 Series

Subject Property



Planning and Development

2725 Judge Fran Jamieson Way Building A, Room 114 Viera, Florida 32940 321-633-2070

Application for Zoning Action, Comprehensive Plan Amendment, or Variance

Applications must be submitted in person. Please call 321-633-2070 for an appointment at least 24 hours in advance. Mailed, emailed, or couriered applications will not be accepted.

PZ# 21200016	_		
Existing FLU: RES 4	Existing Zoning:	TR3	
Proposed FLU:			
PROPERTY OWNER INFORMATIO	N		
If the owner is an LLC, include a cop	y of the operating agree	ment.	
Michael Gray	4090 Au	rora Pines L	LC
Name(s)	Company		
457 Montreal Avenue	Melbourne	FL	32935
Street	City	State	Zip Code
mgray@gmx.com	412-303-58	72	
Email	Phone	Cell	
APPLICANT INFORMATION IF DIFI	. FERENT FROM OWNE Contract Purchaser		DR
Bruce Moia, P.E.	MBV En	gineering,In	C.
Name(s)	Company		
1250 W Eau Gallie Blvd, Ste H	Melbourne	FL	32935
Street	City	State	Zip Code
brucem@mbveng.com	321-253-15	10	
Fmail	Phone	Cell	



APPLICATION NAME

Large Scale Comprehensive Plan Amendment (CP) (greater than 10 acres)
Small Scale Comprehensive Plan Amendment (CP) (less than 10 acres)
Text Amendment (CP): Element
Other Amendment (CP):
Rezoning Without CUP (RWOC)
Combination Rezoning and CUP (CORC)
Conditional Use Permit (CUP)
Binding Development Plan (BDP)
Binding Development Plan (BDP) (Amendment)
Binding Development Plan (BDP) (Removal)
Variance(s) (V) (building permits will not be approved until 30 days after the date the order is signed)
Administrative Approval of Setbacks, Lot Size, or Accessory Structures
Administrative Approval of Flag Lot or Easement
Administrative Approval of On-Premises Consumption of Alcoholic Beverages for Restaurants / Snack Bars
Other Action:
Acreage of Request: 6.21
Reason for Request:
To retain existing trailer park use and include SFR.
TR-3-> TR-1-A

The undersigned understands this application must be complete and accurate prior to advertising a public hearing:
I am the owner of the subject property, or if corporation, I am the officer of the corporation authorized to act on this request.
I am the legal representative of the owner of the subject property of this application. (Notarized Authorization to Act must be submitted with application)
An approval of this application does not entitle the owner to a development permit.
For Variances, I understand that building permits will not be approved until 30 days after the date the order is signed, in order to comply with the appeal procedure.
I certify that the information in this application and all sketches and data attached to and made part hereof are true and accurate to the best of my knowledge.
The 1/13/21
Signature of Property Owner or Date Authorized Representative
State of Florida
County of Brevard
Subscribed and sworn before me, by physical presence or online notarization,
this 13th day of, April , 20 <u>Ol</u> , personally appeared
Michael Gray, who is personally known to me or produced
as identification, and who did / did not take an oath.
PATRICIA A LEE Notary Public - State of Florida Seaminission # HH 097927 My Comm. Expires Feb 25, 2025 Bonded through National Notary Assn.

Office Use Only:		
Accela No. 2/200016 Fee:	\$1,173.00 Date Filed: _	<u> </u>
Tax Account No. (list all that app		
Parcel I.D. No.		
27 36 14 Twp Rng Sec	76	E
Planner: KH	Sign Issued by:	Notification Radius:
MEETINGS	DATE	TIME
₽&Z	7/12/21	3:00 p.m.
PSJ Board		
MMI Board		
LPA		
ВОА		-
BCC	_5/5/21	5:00p.m.
Wetland survey required by Natu	ıral Resources O Yes	O No Initials
Is the subject property located in	a JPA, MIRA, or 500 feet of	of the Palm Bay Extension?
OYes ⊘No	If yes, list	
Location of subject property: North side of A Turtle Mand Description of Request: Pazene TR-3 -3	Rd.	704 feet west of
,		



School Concurrency 21Z00016 Aurora Pines

School Board of Brevard County

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



May 12, 2021

Mr. Kyle Harris
Associate Planner
Planning & Development Department
Brevard County Board of County Commissioners
2726 Judge Fran Jamieson Way
Viera, Florida 32940

RE: Proposed Aurora Pines Development
School Impact Analysis – Capacity Determination CD-2021-11

Dear Mr. Harris,

We received a completed *School Facility Planning & Concurrency Application* for the referenced development. The subject property is Tax Account 2702879 (Parcel ID: 27-36-14-76-E) containing approximately 6.21 acres in District 5, Brevard County, Florida. The proposed single-family development includes 10 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 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 2020-21 to 2025-26 of the *Brevard County Public Schools Financially Feasible Plan for School Years 2020-2021 to 2025-26* which is attached for reference.

Single-Family Homes	10		
Students Generated	Student Generation	Calculated Students	Rounded Number of
	Rates	Generated	Students
Elementary	0.28	2.8	3
Middle	0.08	0.8	1
High	0.16	1.6	2
Total	0.52		6

Planning & Project Management Facilities Services

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



FISH Capacity (including relocatables) from the Financially Feasible Plan (FFP) Data and Analysis for School Years 2020-21 to 2025-26

	-0-0-0				
School	2021-22	2022-23	2023-24	2024-25	2025-26
Sabal	785	785	785	785	785
Johnson	997	997	997	997	997
Eau Gallie	2,221	2,221	2,221	2,221	2,221

Projected Student Membership

		TIME OF STREET			
School	2021-22	2022-23	2023-24	2024-25	2025-26
Sabal	564	584	594	580	581
Johnson	710	694	727	773	805
Eau Gallie	1,642	1,726	1,741	1,758	1,783

Students Generated by Newly Issued SCADL Reservations Since FFP

School	2021-22	2022-23	2023-24	2024-25	2025-26
Sabal	28		=		
Johnson			*	5	·
Eau Gallie					-

Cumulative Students Generated by **Proposed Development**

School	2021-22	2022-23	2023-24	2024-25	2025-26
Sabal	3	3	3	3	3
Johnson	1	1	1	1	1
Eau Gallie	2	2	2	2	2

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

- The state of the posed Bevelopment,					
School	2021-22	2022-23	2023-24	2024-25	2025-26
Sabal	567	587	597	583	584
Johnson	711	695	728	774	806
Eau Gallie	1,644	1,728	1,743	1,760	1,785

Projected Available Capacity =

FISH Capacity - Total Projected Student Membership

= ===== supressity 1 country to the					
School	2021-22	2022-23	2023-24	2024-25	2025-26
Sabal	218	198	188	202	201
Johnson	286	302	269	223	191
Eau Gallie	577	493	478	461	436

At this time, Sabal Elementary School, Johnson Middle School and Eau Galllie High School are projected to have enough capacity for the total of projected and potential students from the Aurora Pines 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 Candidate

Varenne acc

Manager - Facilities Planning & Intergovernmental Coordination

Planning & Project Management, Facilities Services

Enclosure: Brevard County Public Schools Financially Feasible Plan for School Years

2020-2021 to 2025-26

Copy: Susan Hann, Assistant Superintendent of Facility Services

File CD-2021-11

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

Facilities Services
File CD-2021-11

January 8, 2021

Brevard County Public Schools

Financially Feasible Plan To Maintain Utilization Rates Lower than the 100% Level of Service Data and Analysis for School Years 2020-21 to 2025-26



The Code Continue Code	Solution Type Career Wilson Career Washington Career Career Washington Career Car	Summary Highest Utilization Elementary Schools: Highest Utilization Middle Schools: Highest Utilization Jr / Sr High Schools:	Summary ntary Schools: Schools: High Schools:	0.00	1000		8	2020-21 87% 87% 81%			2021-22 90% 89% 81%	\$ \$	20.	100% 90% 80%			2023-24 100% 93% 89%			2024-25 100% 98% 94%			2025-21 100% 99% 98%
The Code Million Fig. Million	Type Checker Figure Checker Type	Highest Utilization High Sc	hools:					93%			%66		, w	%66		20	%66			%66			100%
The Contact Mathematics Figure Contact Mathematics Contact	Type					Scho	ol Year 202	0-21	Scho	ear 2021	-22	School Yea	ar 2022-23		School	fear 2023-2	24	Schor	J Year 2024	1-25	Scho	ol Year 202	5-26
Element Col.	Elementary No. Other Colored Colored	School	- 1		Milization	FISH Capacity	10/09/19 Member- ship	Total Capacity Utilization	Future FISH Capacity	Student Projection	Total Capacity Utilization						Total Capacity Milization	Future FISH Capacity	Student Projection	Total Capacity Utilization	Future FISH Capacity	Student Projection	4.50
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Company Color Co	Elementary K. 64 (100%)		Elementary	PK-6	100%	751	969	79%	751	629	306	751	652 8	17%	751	681	- 515	773	758	085	795	797	305
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Elementary No. 6 100	Elementary No. 6 100.00 25.70 200.00 25.70		Elementary	PK-6	100%	765	519	599	765	525	%69 %69	765	l,	16%	765	494	2 10	765	469	57.56	767	484	64%
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Elementary No. 0. 00% Color Colo	Elementary Pick 100% 562 583 784 566 583 784 566 584 772 565 573 575 565 575 5		Elementary	P.K-6:	100%	111	439	2696	777	450	288	777		38%	777	522	%29	777	537	2,69	777	545	1,60%
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Elementary P.C. Clock	Elementary K.5 100% 279 875 878 778 879 875 879 87	Estates	-lementary	K-6	100%	229	605	2000	602	480	83%	600		7/6	509	430	71%	909	416	69%	605	417	%69
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Elementary Pick 100% 598 574 578	Elementary K-6 100% 1989 8986 874, 174 956 758 7		-	PK-6	100%	892	632	717	892	609	%89	892		76.90	892	522	62%	892	541	61%	892	518	28%
Columentary PAC Colu	Elementiary PK-6 100% 516 666 73% 518 667 73% 518 667 73% 518 667 73% 518 667 73% 7114 613 73% 73% 7114 613 73% 73% 73% 7114 613 73%		-	۲ ۲ ۲ ۲	300%	08/	896	125	06/	1/9	/3%	790		45	790	595	75"	790	603	26%	790	602	76%
Commentary Com	Properties Columnistry Science Columnistry S		Sementary	PK-6	100%	918	999	73%	918	657	2000	930		26 - 26 - 24 - 24 - 24 - 24 - 24 - 24 -	2000	200	7876	988	748	75%	988	714	72%
Py Elementaly K-6 100% 824 661 824 634 634 824 669 635	Ye Elementary K-6 100% 624 664 667 777 429 677 679 687 777 429 687 777 429 687 777 429 687 777 429 687 777 429 687 777 429 687 777 429 687 777 429 687 777 429 687 777 429 687 777 429 687 777 429 687 777 429 687 777 469 687 777 469 687 777 469 687 777 469 687 777 469 687 687 689 687 778 689 687 689 687 689 687 689 687 689 687 689 687 689 687 689 687 778 689 687 778 689 687 778 689 687 778	Meadowlane Intermediate	Elementary	3-6	100%	1,114	772	69%	1,114	839	75%	1,114		7/8	1.114	915	82%	1.114	968	87%	1 114	988	%-U6
Elementaly PK, 6 100% 707 428 61% 707 428 61% 707 428 61% 707 428 61% 707 428 61% 707 428 61% 707 428 61% 707 428 61% 707 428 61% 707 428 61% 707 428 61% 707 428 61% 707 428 61% 707 428 61% 707 428 61% 707 408 61% 707 408 61% 707 408 61% 707 408 61% 707 408 61% 707 408 61% 707 408 61% 60% 61% 60% 61% 60% 61% 60% 61% 60% 61% 60% 61% 60% 61% 60% 61% 60% 61% 60% 61% 60% 61% 60% 61% 60% 61% 60% 61% 60%	Elementary PK-6 100% 707 428 54% 707 428 67% 707 428 67% 707 428 67% 707 428 67% 707 428 67% 707 428 67% 707 428 67% 707 428 67% 707 428 67% 708 74%	Meadowlane Primary	3257	K-6	100%	624	199	80%	824	724	88%	824	ä	7%	824	687	83%	824	687	83%	824	669	855%
Emericiary PK-6 100% 968 9	Elementary PK-6 100% 654 565 569 56% 71% 564 565 569 56% 569 56% 569 56% 569			PK-6	100%	707	428	81%	707	442	63%	707		%5%	707	428	61%	707	418	26%	707	408	58%
Elementary PK-6 100% 654 508 674 462 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 475 71% 654 475 71% 654 475 71% 654 475 71% 654 475 71% 654 475 71% 654 475 71% 654 475 71% 654 475 71% 654 475 71% 654 475 676 676 677 71% 656 674 777 666 777 685 684 788 684 788 685 684 788 685 684 788 685 684 788 685 684 788 685 684 788 685 684 788 685 684 788 685 684 788 685 684 788 <t< td=""><td> Elementary RK-6 100% 654 508 78% 654 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 655 654 465 71% 655 654 465 71% 655 655 654 465 71% 655 655 654 655 655 654 655 6</td><td></td><td></td><td>P 7-4</td><td>200</td><td>968</td><td>989</td><td>82%</td><td>968</td><td>580</td><td>50%</td><td>068</td><td></td><td>, c</td><td>725</td><td>499</td><td>0.00</td><td>725</td><td>514</td><td>71%</td><td>725</td><td>515</td><td>7.1%</td></t<>	Elementary RK-6 100% 654 508 78% 654 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 654 465 71% 655 654 465 71% 655 654 465 71% 655 655 654 465 71% 655 655 654 655 655 654 655 6			P 7-4	200	968	989	82%	968	580	50%	068		, c	725	499	0.00	725	514	71%	725	515	7.1%
Elementary PK-6 100% 983 573 58% 983 586 618 983 653 68% 983 736 736 739 770 78% 983 78% 78% 983 78%	Elementary PK-6 100% 589 573 58% 983 58% 983 589 68% 983 736 75% 983 983 736 75% 983 983 983 736 983 9		l.	PK-6	100%	654	508	78%	654	545	83%	654	fi	19%	654	462	71%	900	404	706/	900	420	300%
Elementiary PK-6 100% 569 470 589 486 856 610 60% 569 <	Elementary PK-6 100% 569 470 57% 569 486 85% 486 85% 486 85% 486 85% 669 480 85% 669 670 569 <t< td=""><td></td><td></td><td>PK-6</td><td>100%</td><td>983</td><td>573</td><td>58%</td><td>983</td><td>969</td><td>61%</td><td>983</td><td></td><td>6.4</td><td>983</td><td>736</td><td>75%</td><td>983</td><td>770</td><td>%8/</td><td>983</td><td>773</td><td>%6?</td></t<>			PK-6	100%	983	573	58%	983	969	61%	983		6.4	983	736	75%	983	770	%8/	983	773	%6?
Elementary PK-6 100% PK-6	Elementary PK-6 100% 1,552 785 1152 685 1452 685 1152 676 72% 685 672 72% 685 672 685 672 672 685 672 685 672 685 672 685 672 685 672 685 672 685 672 685 672 685 672 685 672 685 672 685 672 685 672 685 672 685 672 685 672 685		- 1	PK-6	100%	999	470	53%	569	486	85%	569		17.70	569	504	89%	695	510	%06	569	516	200
Continuentary Continuentar	Elementary Pick		-	9 K-6	100%	4 452	705	76%	852	631	74%	852		2%	852	612	72%	852	617	72%	852	625	73%
Elementary K-6 100% 599 247 418 599 247 418 599 247 461 599 247 785 248 785 78	Elementary K-6 100% 759 263 44% 785 599 247 41% 599 247 41% 599 247 41% 599 247 41% 599 247 41% 599 240% 240			PK-6	100%	777	261	9 70	777	578	74%	1,132 821		9/30	1,152	150 846	0/ /0	1,152	647	26%	1,152	675	7,65
Elementary PK6 100%	Elementary PK-6 100%			4-6 K-6	100%	669	263	44%	669	247	41%	599	k	7,0	599	230	380	299	207	34%	200	103	3002
Elementary Pic Fig. Pic	Elementary PK-6 100% 476 794 81% 876 841 88% 976 825 85% 1,042 1,039 1,042 1,042 1,043 1,042 1,043 1,043 1,042 1,043 1,044 1,044 1,044 1,044 1,044 1,044		_	PK-6	100%	785	549	700%	785	564	72%	785		4%	785	594	76%	785	580	74%	785	581	74%
Elementary PK-6 100% 461 272 59% 461 288 65% 65% 461 288 65% 461 288 65% 461 288 65% 461 288 65% 461 288 65% 669 67% 68%	Elementary PK-6 100% 646 393 55% 669 65% 646 287 62% 461 288 62% 461 288 62% 461 288 62% 461 288 62% 461 288 62% 461 288 62% 461 288 62% 461 288 62% 461 288 62% 61%			PK-6	100%	926	794	81%	976	841	86%	976	-	500	1,042	1,039	100	1,042	1,020	1981	1,042	997	8636
Elementary Pico 100% 254 25%	Elementary Pico 100% 481 367 76% 361			PK-6	100%	461	272	286	461	288	M297	461		5%	461	288	62%	461	284	64%	199	288	62%
Elementary Paris 100% 10	Elementary Pick 100% 513 700 77% 514 515 515 514 515		_	0 0	100%	900	293	52%	606	416	2000	503		2%	609	381	000	609	386	63%	609	379	62%
Elementary K-6 100% 755 594 79% 755 616 82% 755 671 76% 755 671 755 75	Elementary K-6 100% 755 594 79% 755 616 82% 755 571 75% 75% 77	and		9K-6	100%	913	200	27.7	913	693	76%	913		2%	481	367	0.00	1023	1001	100%	1111	1 006	76%
Elementary K-6 100% 541 438 81% 541 457 84% 541 430 79% 541 412 767 541 399 74% 541 400 540 541 540 540 541 540 541 540 541 540 540 541 541 54	Elementary K-6 100% 541 438 81% 541 457 84% 541 430 79% 541 412 78% Elementary K-6 100% 814 528 81% 874 525 68% 910 63% 874 471 78% 874 602 69% 874 675 77% 877 77% 874 675 77% 877 77% 878 874 675 77% 877 877 878 874 673 77% 877 77% 877 878 877 877 878 877 877 443 878 878 878 878 878 878 878 878 878 878 878 878 878 878		1	K-6	100%	755	594	79%	755	616	824/	755	T.	9/49	755	679	7775	755	546	72%	755	535	74%
Elementary F6 100% 910 682 75% 910 725 50% 910 623 68% 910 603 68% 910 565 62% 910 547 Elementary F6 100% 811 432 55% 811 471 56% 811 471 56% 811 471 56% 811 471 643 715 718 715 71	Elementary K-6 100% 910 682 55% 910 725 80% 910 623 68% 910 603 86% 814 814 825 610% 814 825 610% 814 628 814 638 814		Slementary	K-6	100%	541	438	81%	541	457	84%	541		%6	541	412	76%	541	398	74%	541	400	74%
Elementary PK-6 100% 814 529 61% 874 602 69% 874 675 77% Elementary PK-6 100% 811 432 53% 811 471 887 811 72% 811 72% 811 72% 811 827 617 72% 827 641 75% 1012 697 82% 11012 697 82% 1012 697 82% 11012 697 82% 11012 697 82% 641 75% 100% 857 641 75% 857 641 75% 100% 100% 715 463 65% 715 444 62% 715 444 62% 715 444 62% 715 444 62% 715 444 62% 715 444 62% 715 444 62% 715 444 62% 715 444 62% 715 444 62% 715 7	Elementary K-6 100% 8/4 529 6/8 8/4 525 6/8 8/4 6/2 6/8 8/4 6/2 6/8 8/4 6/2 6/8 8/4 6/2 6/8 8/4 6/2 6/8 8/4 6/2 6/8 8/4 6/2 6/8 8/4 6/2 6/8 8/4 6/2 6/		d	K-6	100%	910	682	7.5%	910	725	80%	910	I	30	910	603	86%	910	595	62%	910	547	60%
Elementary PK-6 100% 1010 482 57% 716 484 68% 715 463 65% 715 444 62%	Elementary P.K.6 100% 1012 482 57% 1012 643 643 1012 613 61% 1012 697 697 72% 857 641 75% 857 647 75% 857 644 62% 100% 715 482 57% 716 484 68% 715 463 65% 715 444 62% 443 62% 443,040 30,387 43,194 31,384 44			7.K-b	100%	8/4	929	203	8/4	525	50%	8/4	602 61	9%6	874	675	17%	874	720	82%	874	733	84%
Elementary PK-6 100% 857 671 78% 857 594 69% 857 617 72% 857 641 75% Elementary PK-6 100% 716 482 57% 716 484 68% 715 463 65% 715 444 62%	Elementary P.K-6 100% 857 671 78% 857 594 99% 857 617 72% 857 641 75% Elementary P.K-6 100% 715 482 57% 715 463 65% 715 444 62% 444 62% 444 62% 42,896 29,621 42,896 30,667 43,040 30,387 43,194 31,384 44			K-6	100%	1.012	384	2 20 20	1012	643	56.00	1012	613	200	1012	697	F.G. 7.	1012	739	7.00	1012	744	700
Elementary PK-6 100% 715 482 57% 715 484 68% 715 463 65% 715 444 62%	Elementary P.K.6 100% 715 482 57% 715 484 62% 715 444 62% 444 62% 42,995 29,621 42,996 30,667 43,040 30,387 43,194 31,384 44	20	Sementary	9-Y	100%	857	671	78%	857	594	29%	857	617 72	2%	857	248	75%	857	663	777%	857	863	77%
	42,896 29,621		ш	PK-6	100%	715	482	67%	715	484	68%	715	463 6	5%	715	444	62%	715	425	59%	715	396	55%

Central Hoover Middle P8 90% 1,505 1,135 75% 1,505 DeLaura Middle F8 90% 939 800 8574 938 938 938 938 938 938 938 938 665 87% 654 654 654 654 654 654 654 654 654 654 654 654 655 87% 655 655 654 654 654 654 654 654 654 654 738 937 731 937 731 937 731 934 738 934 734 934 738 934 738 935 734 934 738 934 738 934 738 935 734 934 937 934 738 938 938 938 938 938 938 938 938 938 938 938 938 938 938 938 938 938 938 938	1505 1.136 7.587 84% 680 84% 947 71% 948 854 640 71% 947 71% 947 71% 948 611 340 64% 94% 947 71% 948 71,074 754 7482 7482 7482 7482 7482 7482 7482 748	1,136 75% 1,505 1,076 787 84% 939 846 483 84% 839 846 583 89% 654 523 640 75% 854 632 710 710 87 694 694 475 61% 813 618 445 475 61% 611 438 886 7177 892 754 74% 1,177 892 7,500 754 74% 1,024 856 7.482 7,600 7,600 7,600 7.58morr High School Concurrency 7,600 7,600 7,777 7,024 856 7,482 7,600 7,600		ice Area	1,167 873 468 658 669 777 727 606 448 879 879 927	78% 69% 86% 73% 73% 75% 75% 75%	1,505 1,173 939 924 680 466 654 565 854 601	78% 98% 71% 86%	1,505	1,250 83%
Middle 7-8 90% 939 800 85% 85% 84% 8	nior	939 938 939 934 934 934 934 934 934 934		98 68 68 68 68 68 68 68 68 68 68 68 68 68	873 468 556 558 609 777 606 448 448 879 927 7,730	9% 9% 9% 9% 18%			939	ľ
Middle 7-8 90% 680 469 69% 6	nior	680 684 684 684 684 684 684 684 684 684 684		66 65 65 65 65 65 65 65 65 65 65 65 65 6	468 558 609 727 727 468 448 879 927 7,730	%. 96.9 96.9			0000	
Middle	nior	854 854 854 854 854 855 855 855 855 855		## 65	658 609 777 777 606 468 448 879 879 877 7,730	76.0 96.0 96.0			089	
Middle 7-8 90% 954 647 76% 75% 7	nior	854 854 878 878 813 813 813 814 815 817 816 817 817 817 817 817 817 817 817 817 817		### 85 99 91 91 91 102 102 103 103 103	609 727 606 606 446 879 879 927 7,730	# % % # % # # % # % # % # % # % # % # %			654	
Middle 7-8 90% 987 731 73% 734 7	nior	997 997 997 997 997 997 997 997 997 997		% 99 81 81 81 81 81 81 81 81 81 81 81 81 81	727 806 468 446 879 879 927 7,730	% % % % % % % % % % % % % % % % % % %			854	H
Middle 7.8 90% 813 666 82%	nior	813 781 781 611 1,177 1,024 1,024 1,035 1,0		## 81 ## 78 10,03 10,03 Toice Areas	606 468 446 879 927 7,730	82 X Z			266	
Middle 7-8 90% 781 470 67% Middle 7-8 90% 1,177 904 775 75% 1,1 Middle 7-8 90% 1,177 904 775 75% 1,1 Middle 7-8 90% 1,177 904 775 75% 1,1 Ur/Sr High Pk, 7-12 90% 1,466 964 66% 1,1 Ur/Sr High 7-12 90% 1,466 964 66% 1,1 High 9-12 95% 1,446 1,087 75% 2,1 High 9-12 95% 2,257 1,501 1,1 High 9-12 95% 2,257 1,606 69% 2,1 High 9-12 95% 2,21 1,605 7,2% 2,1 High 9-12 95% 2,21 1,605 2,2 High 9-12 95% 2,21 1,005 2,2 High 9-12 95% 2,21 1,005 2,2 High 9-12 95%	nior	18, 781 611 70, 1,177 1,024 1,025 10,035 High School Co		78 61 61 78 % 1.17 % 1.17 % 1.003 % 1.	468 448 879 927 7,730				813	
Middle 7-8 90% 611 407 67% 1, Middle 7-8 90% 1,177 904 775 76% 1, 1, 1, 1, 1, 1, 2, 2, 3, 4, 1, 2, 2, 3, 4, 1, 3, 2, 2, 4, 1, 3, 2, 3, 4, 1, 3, 2, 3, 4, 1, 3, 2, 3, 4, 1, 3, 3, 4, 3, 4, 3, 2, 3, 4, 4, 3, 2, 3, 4, 4, 3, 3, 4, 3, 4, 3, 4, 3, 4, 3, 4, 3, 4, 4, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	nior	1,177 1,177 1,024 10,035 1,035 1,035 1,035 1,035		1,17 1,17 1,02 10,03 10,03	448 879 927 7,730	2.5			781	1
Middle 7-8 90% 1177 994 775 11.	nior	1,177 1,024 10,035 High School Co		1,17 1,02 10,03 10,03	879 927 7,730	3.00			611	
Middle 7.8 90% 1,024 775 76% 1,034 1,024 1,0	nior	1,024 10,035 High School Co		102 10,03	7,730				1.177	
10,035 7,570 10,035 10,0	nior	10,035 High School Co		rvice Areas			i	b	1.044	'n
Totals High PK, 7-12 90% 2,084 1,572 75% 2, 15 1 10 10 10 10 10 10 10 10 10 10 10 10 1	nior	High School Co		rvice Areas		1	80		10,055	8,182
Jr / Sr High Pk, 7-12 90% 2,084 1,572 75% 2, 1501 Jr / Sr High 7-12 90% 1,466 994 66% 1, 1501 I fotals Jr / Sr High 9-12 90% 1,446 1,087 75% 1, 1601 High 9-12 95% 2,257 1,608 69% 2, 1400 High 9-12 95% 2,257 1,608 69% 2, 1400 High 9-12 95% 2,370 1,899 8,2% 2, 1400 High 9-12 95% 2,370 1,899 8,2% 2, 1400 High 9-12 95% 2,370 1,899 8,2% 2, 1400 High 9-12 95% 2,370 1,899 2, 1400 High 9-12 95% 2,370 1,809 High 9-12 95% 1,809 1,809 High 9-12 95% 2,370 1,809 High 9-12 95% 1,809 High 9-12 95% 1,809 1,809 High 9-12 95% 1,809 High 9-12 95% 1,809 High 9-12 95% 1,809		2,084		200						
1	1,500				1857	2 2			2.084	2 005
17cals Jr / Sr High 7-12 90% 1,857 1,501 81% 1,504 1,501 81% 1,504 1,5	1,505		948		914				1 466	818 56%
High 9-12 95% 1,446 1,087 25% High 9-12 95% 2,221 1,605 72% High 9-12 95% 2,221 1,605 72% High 9-12 95% 2,331 1,609 82% High 9-12 95% 2,331 1,609 82% Link by 6-12 95% Link by 6-12 95% Link by 6-12 95% Link by 6-12 95% Link by 6-12	5 407 4 083		7 1,492 80%	1,857	1,455	78%	1,857 1,460	79%	1,857	1,437
High 9-12 95% 1,446 1,087 75% 1446 1,087 75% 1446 1,087 75% 1446 1,087 75% 1446 1,087 75% 145% 145% 145% 145% 145% 145% 145% 14	2001	5,407	7 4,108	5,407	07 4,226		5,407 4,310		5,407	4,260
High 9-12 95% 1,446 1,087 75% 1446 1,087 75% 146 1,087 75% 146 1,087 75% 146 1,087 72%	Senior High	School Concu	enior High School Concurrency Service Areas	Areas						
High 9-12 95% 2.257 1,668 6.9% 14/gh PK,9-12 95% 2.221 1,605 72% 14/gh 9-12 95% 2.331 1,899 82% 14/gh 9-12 95% 2.331 1,899 82% 14/gh PK 0-12 05% 14/gh 1,899 82% 14/gh PK 0-12 05% 14/gh 1,899 82% 14/gh PK 0-12 05% 14/gh 1,899 83% 14/gh PK 0-12 05% 14/gh 1,999 83% 14/		1,446	3 1,081 75	133	1,092	000			1.446	
High PK, 9-12 95% 2,221 1,605 72% High 9-12 95% 2,334 1,899 82% High 9-12 95% 2,376 2,136 1,899 82% High PK 0.12 0.5% 1,001 1,400 100	1,625	72% 2,257	7 1,869 83%	2257	2,010	89%	2,257 2,046	100	2,257	2,034 90%
High 9-12 95% 2,314 1,899 82% High 9-12 95% 2,370 2,112 894 High 0.4 0.4 0.6 0.4 1801 1,880	1,642		1,726		1,741				2,221	
High 9-12 95% 2,370 2,112 89*	1,953		1,980	No.	2,081				2,314	
12. DK 0.10 0.5° 1.001 1.000	2,148		2,338		2,354			ß	2,393	
160°	1,587		1,494	1	1,517				1,891	
High PK, 9-12 95% 2,602 1,336 51%	1,288		1,629		1,827				2,602	
High 9-12 95% 1,701 1,518 89%	1,570	100	1,624		1,664	8		5	1,701	
High PK, 9-12 95% 1,516 1,412	1,496		1,411		1,393	100			1,516	
High 9-12 95% 1,848 1,230 57%	1,230	500	1,391		1,428				1,848	
PK, 9-12 95% 2,275 2,096 uz=	2,165		2,266		2,377			Z	2,512	
High Totals 22,441 17,352 22,44	22,441 17,845	22,488	18,809	22,559	59 19,484	22	22,701 19,809		22,701	19,891

Notes

Schools of Choice West Melbourne Edgewood

Brevard Totals

1. FISH Capacity is the sum of the factored permanent capacity and the factored relocatable capacity. Permanent and relocatable capacity is the sum of the factored permanent capacity and the factored relocatable capacity. Permanent and relocatable capacity is reported from the FISH database as of August 6, 2020.

2. Student Membership is reported from the Fall First Membership Count; (10/92/20).

3. Davis Demographics SchoolSite Enrollment Processity Extension for ArCiGS estimates future student populations by analyzing the following data:

- Devalopment Projections from Brevard County Local Government Jurisdictions

- Brevard County From Brevard County according concurrency Student Multipliers (SGM)

- Fall Membership student addresses and corresponding concurrency service areas

- Student Mobility Rates / Cohort Survival Rates

83% 86% 86% 88%

395 488 531 942 967

475 569 618 1,072 1,264 3,998

83% 86% 86% 88%

395 488 531 942 967

475 569 618 1,072 1,264 3,998

88%, 86%, 86%,

385 488 531 942

475 569 618 1,072 1,264

83% 86% 86% 88%

395 488 531 942 967

475 569 618 072 264

89% 89% 89% 76%

505 505 950 850 856

475 569 618 1,072 1,264 3,998

83% 86% 86% 87%

395 487 531 937 967

475 569 618 1,072

100% 100% 90% 90%

Elementary
Elementary
Elementary
Jr / Sr High
Jr / Sr High

3,317 61,897

84,877 3,998

3,323 66.147

323 64,127

84,968

63,464 3,377

84,877

85,193 3,998

67,143

85,553

86,940

85,443

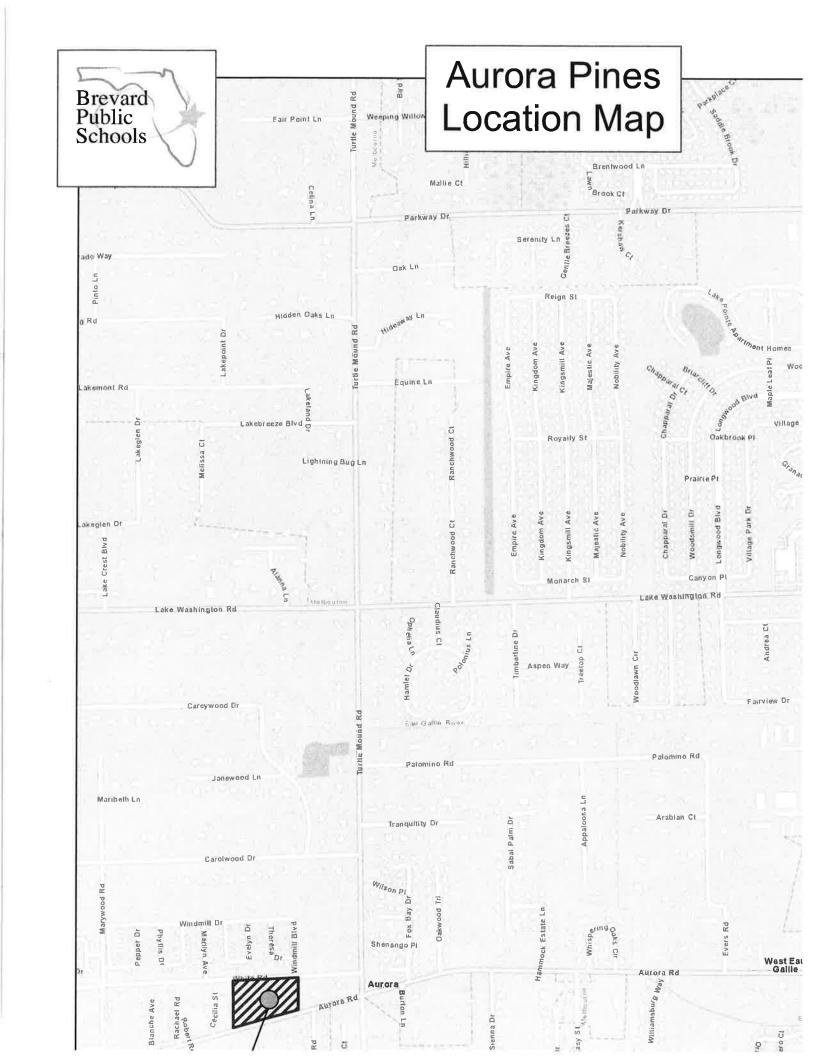
- Brevard County Birth rates by zip code
 Davis Demographics estilates are then adjusted using the following factors:
 PK (Pre-Kindengarten) and AH (daycare for students with infants) enrollment number are assumed to be constant.
 Current From/To attendance patterns are assumed to remain constant.

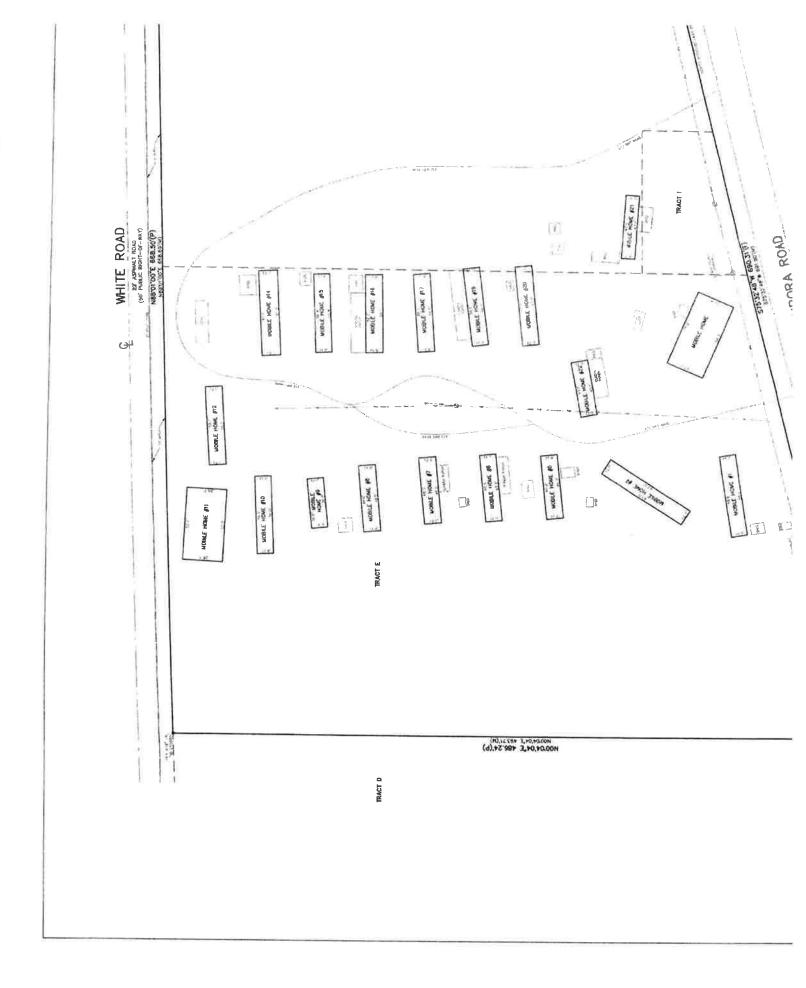
 - Nongeocoded student addresses are assumed to continue in their attendance schools.
 - Charter School Growth.
- In order to maintain utilization rates lower than the 100% Level of Service, Permanent Capacity and Relocatable Classrooms are assumed to add future student stations as necessary.
- 0 2
- A folial of 30 Relocatable Classrooms are assumed to add future student stations as listed below.

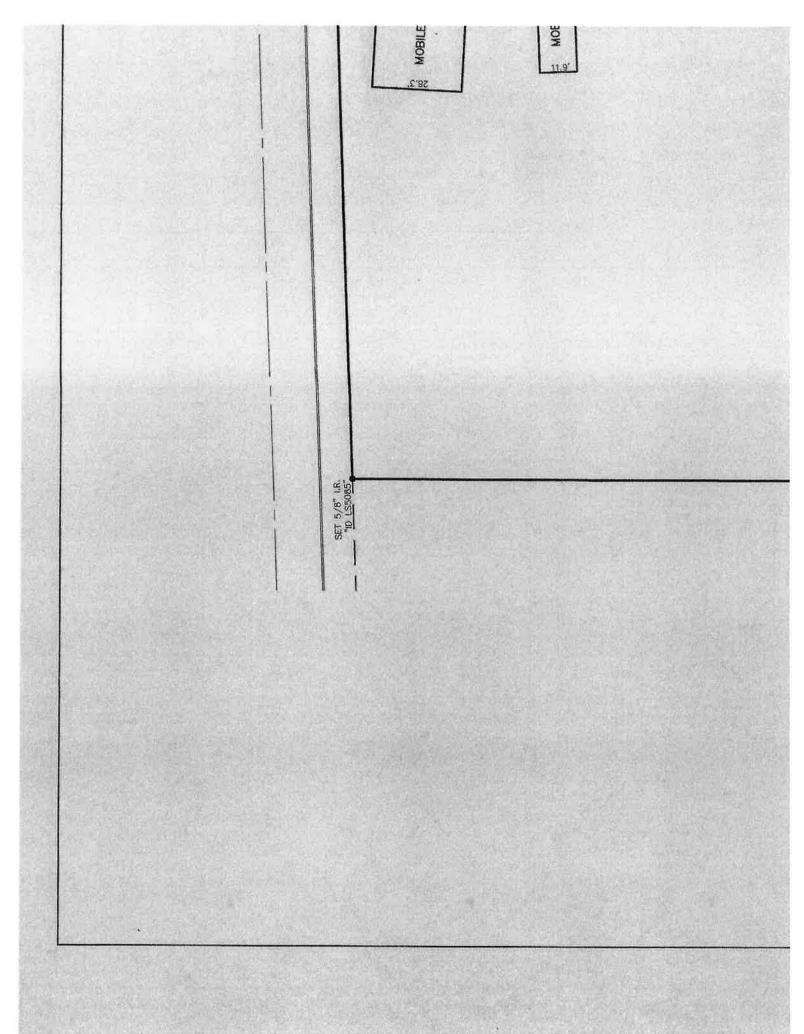
 A rotal of 30 Relocatable Classrooms (Grades K-3) = 18 student stations, Intermediate (Grades 4-8) relocatable classrooms (Grades 9-12) relocatable classrooms (Grades 9-12) relocatable classrooms (Grades 9-12) relocatable classrooms are proposed to be added at Rey Albert Elementary, Riviera Elementary, Sunrise Elementary, and Stone Widdle School (Total 19 Classrooms)

 High school relocatable classrooms are proposed to be added at Rey Albert and Viera High (Total of 11 Classrooms)

 Redistricting was approved for the 2021-22 school year and the projected enrollment for 2021-22 is adjusted for those areas.







PLANNING AND ZONING BOARD MINUTES

The Brevard County Planning & Zoning Board met in regular session on **Monday, July 12, 2021**, 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: Ron Bartcher (D1); Brian Hodgers (D2); Mark Wadsworth, Chair (D4); Joe Buchanan (D4 Alt); Peter Filiberto (D5); and David Bassford (D5 Alt).

Staff members present were: Jeffrey Ball, Planning and Zoning Manager; George Ritchie, Planner III; Paul Body, Planner II; Kyle Harris, Planner I; Abigail Jorandby, Assistant County Attorney; and Jennifer Jones, Special Projects Coordinator.

At the outset of the meeting, David Bassford announced he had a conflict of interest on Items H.1., H.7., and H.8., and would need to abstain from voting.

Excerpt of Complete Minutes

4090 Aurora Pines, LLC (Bruce Moia)

A Small Scale Comprehensive Plan Amendment (21S.04) to change the Future Land Use designation from RES 4 (Residential 4) to RES 6 (Residential 6). The property is 6.21 acres, located on the north side of Aurora Rd., approx. 677 ft. west of Turtlemound Rd. (4090 Aurora Rd., Melbourne) (21PZ00030) (Tax Account 2702879) (District 5)

Motion by Peter Filiberto, seconded by Joe Buchanan, to table the request to the July 26, 2021, LPA meeting, due to lack of quorum. The vote was unanimous.

4090 Aurora Pines, LLC (Bruce Moia)

A change of zoning classification from TR-3 (Mobile Home Park) to TR-1-A (Single-Family Mobile Home). The property is 6.21 acres, located on the north side of Aurora Rd., approx. 677 ft. west of Turtlemound Rd. (4090 Aurora Rd., Melbourne) (21Z00016) (Tax Account 2702879) (District 5)

Motion by Peter Filiberto, seconded by Joe Buchanan, to table the request to the July 26, 2021, LPA meeting, due to lack of quorum. The vote was unanimous.

LOCAL PLANNING AGENCY/PLANNING AND ZONING BOARD MINUTES

The Brevard County Local Planning Agency/Planning & Zoning Board met in regular session on Monday, July 26, 2021, at 3:00 p.m., in the Commission Room, Building C, Brevard County Government Center, 2725 Judge Fran Jamieson Way, Viera, Florida.

The meeting was called to order by Vice Chair Peter Filiberto, at 3:07 p.m.

Board members present were: Ron Bartcher (D1); Brian Hodgers (D2); Ben Glover (D3); William Capote (D3); Ron McLellan (D4); Joe Buchanan (D4); Peter Filiberto, Vice Chair (D5); and David Bassford.

Staff members present were: Jeffrey Ball, Planning and Zoning Manager; George Ritchie, Planner III; Kyle Harris, Planner I; Abby Jorandby, Assistant County Attorney; Tad Calkins, Planning and Development Director; Virginia Barker, Natural Resources Management Director; and Jennifer Jones, Special Projects Coordinator.

David Bassford announced he will abstain from voting on Items H.1. through H.3. due to a conflict of interest.

Excerpt of Complete Minutes

2. 4090 Aurora Pines, LLC (Bruce Moia)

A Small Scale Comprehensive Plan Amendment (21S.04) to change the Future Land Use designation from RES 4 (Residential 4) to RES 6 (Residential 6). The property is 6.21 acres, located on the north side of Aurora Rd., approx. 677 ft. west of Turtlemound Rd. (4090 Aurora Rd., Melbourne) (21PZ00030) (Tax Account 2702879) (District 5) This item was tabled from the 07/12/21 P&Z meeting.

3. 4090 Aurora Pines, LLC (Bruce Moia)

A change of zoning classification from TR-3 (Mobile Home Park) to TR-1-A (Single-Family Mobile Home). The property is 6.21 acres, located on the north side of Aurora Rd., approx. 677 ft. west of Turtlemound Rd. (4090 Aurora Rd., Melbourne) (21Z00016) (Tax Account 2702879) (District 5). This item was tabled from the 07/12/21 P&Z meeting.

Bruce Moia, MBV Engineering, stated there is an existing trailer park on the subject property and approximately 2.6 acres that is vacant and the owns would like to put some single-family homes on the property that would be compatible with the area. The land use is compatible with the surrounding land uses as well as the zoning. He said in order to get the lot size and density they need, they are asking for more than that they think they need. He said he has done a preliminary concept plan and believes 10 lots can be placed on the property. He advised that water and sewer would be brought to the property and an internal roadway system would be constructed, as well as maintaining the mobile home park that has been in existence since the 1950's or 1960's.

Brian Hodgers asked if they will be single-family homes. Mr. Moia replied yes, they will be single-family detached homes. He noted manufactured or mobile homes would be allowed in the zoning classification, but that is not what is being proposed. He added, there are already quite a few mobile home parks in the area, so it wouldn't be out of character, but that is not the intention.

Ben Glover asked if the new lots would be on the eastern part of the property. Mr. Moia replied yes, they would be on the eastern half of the lot. Mr. Glover asked if Mr. Moia will have to put in another accessway. Mr. Moia replied they would be building a road out to Aurora Road and brining in water and sewer.

LPA (P&Z) Minutes July 26, 2021 Page 2

Peter Filiberto asked if the manufactured homes that are there now are already on sewer and water. Mr. Moia replied he does not believe they are.

No public comment.

Motion by Ben Glover, seconded by Joe Buchanan to approve the Small Scale Comprehensive Plan Amendment to change the Future Land Use designation from RES 4 to RES 6. The motion passed unanimously.

Motion by Ben Glover, seconded by Joe Buchanan, to approve the change of classification from TR-3 to TR-1-A. The motion passed unanimously.