# APPEAL#



ZC APPROVED

# ST. TAMMANY PARISH MICHAEL B. COOPER PARISH PRESIDENT

THE PETITIONER OR ANY AGGRIEVED PERSON HAS TEN (10) DAYS TO APPEAL THE DECISION OF THE ZONING COMMISSION. APPEALS MUST BE FILED WITH THE ST. TAMMANY PARISH DEPARTMENT OF PLANNING & DEVELOPMENT, A COPY OF THE APPEAL REQUEST IS PROVIDED BELOW.

# APPEAL REQUEST

DATE:

Case Number:



6. 2019-1754-ZC

Existing Zoning:

A-3 (Suburban District)

Proposed Zoning:

PUD (Planned Unit Development Overlay)

Acres

141 acres

A-2

Petitioner:

Kenneth Lopiccolo Sr.

Owner:

Graber, LLC - William Graber III

Location:

Parcel located on the east side of LA Highway 1081, south of Smith Road, north of Thibodeaux Road, Covington, S13, 14, & 43, T6S, R11E,

Ward 3, District 2.

Council District:

POSTPONED FROM 2/4/2020 MEETING

2

We are hereby appealing to the St. Tammany Parish Council at its next appropriate regular scheduled meeting on the above referenced matter of an adverse decision of the St. Tammany Parish Zoning Commission.

This letter shall serve as official notice to put the above referenced matter on the Parish. Council agenda.

Sincerely,

PLEASE SIGN YOUR NAME, PRINT NAME UNDERNEATH THAT AND PUT MAILING AND RHONE NUMBER BELOW PRINTED NAME.

PRINT NAME:

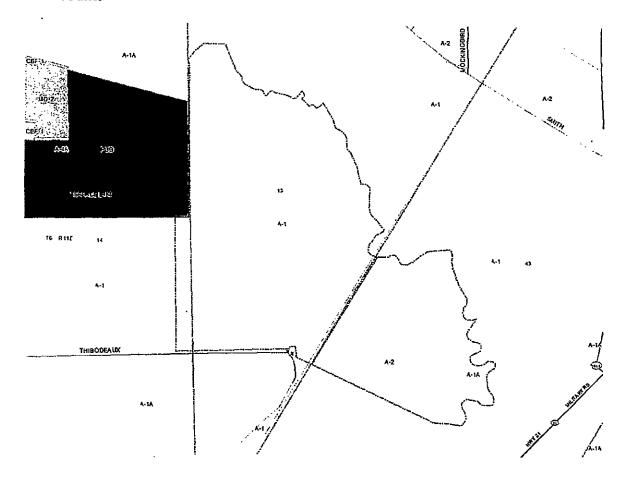
Case No.: 2019-1754-ZC

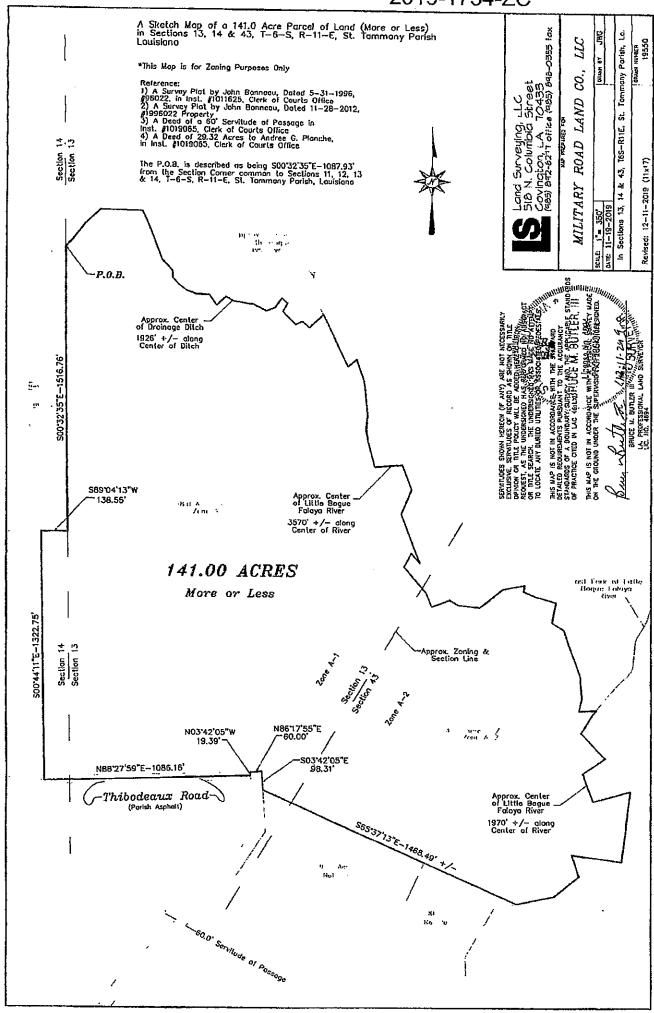
PETITIONER: Kenneth Lopiccolo Sr.
OWNER: Graber, LLC - William Graber III

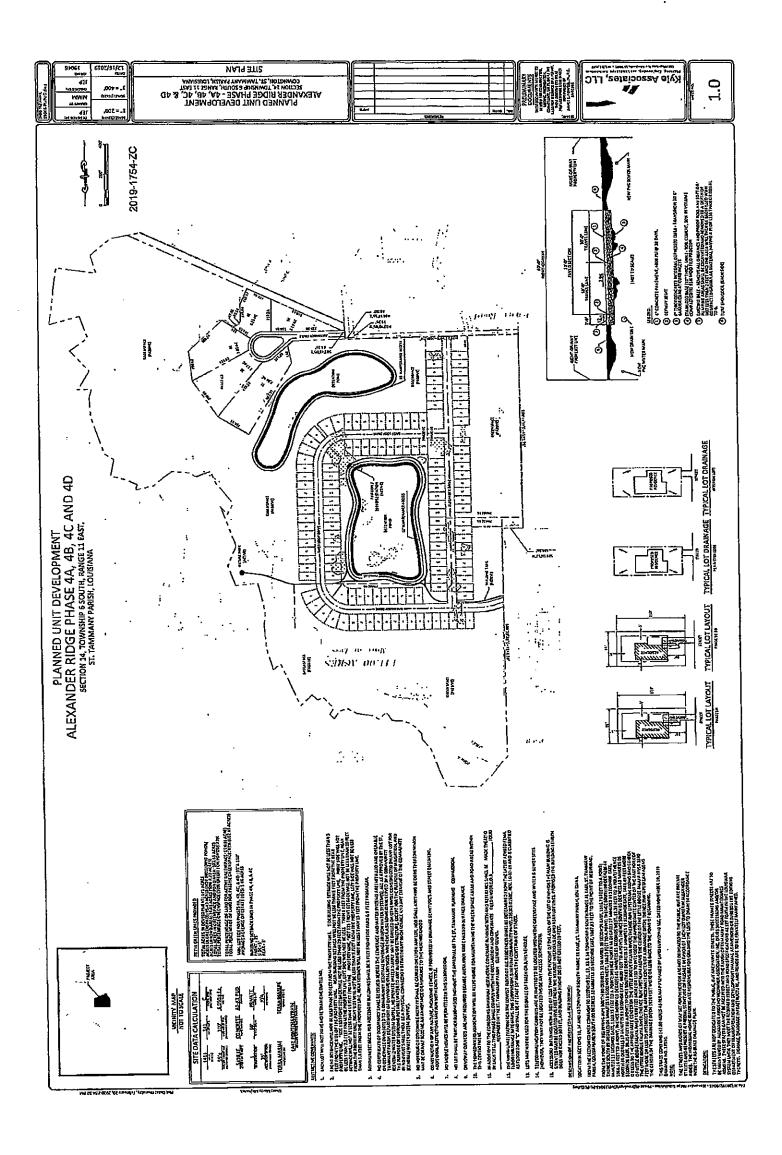
REQUESTED CHANGE: PUD Planned Unit Development Overlay

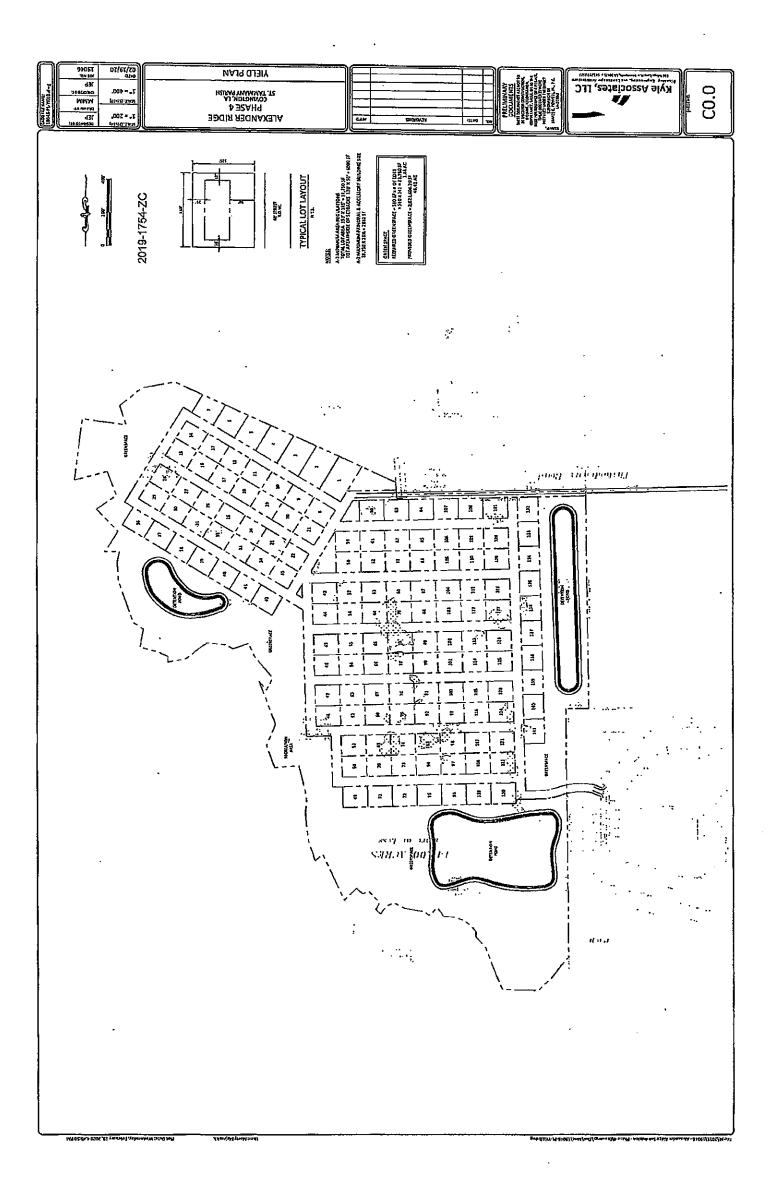
LOCATION: Parcel located on the east side of Louisiana Highway 1081, south of Smith Road, north of Thibodeaux

Road, Covington SIZE: 98 acres









# 2019-1754-ZC

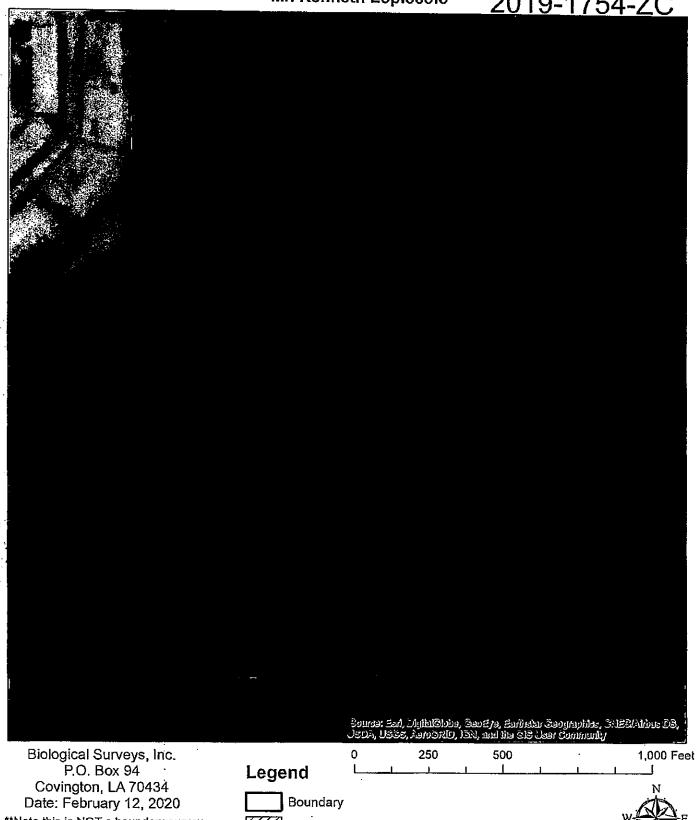
# ENVIRONMENTAL ASSESSMENT DATA FORM

Applicant's Name:	Military Road Land Co	., LLC - Attn: Kenneth Lopico	olo 	
Developer's Address:	21056 Smith Road	Covington	LA	70435
	Street	City	State	Zip Code
Developer's Phone No		(985) 966-5646		_
	(Business)	(Cell)		
Subdivision Name:	Alexander Ridge Phase	e 4	<del></del>	
Number of Acres in D	evelopment: 141	Number of Lots/Parcels in I	Development:	141
Ultimate Disposal of S	Surface Drainage:L	ittle Bogue Falaya River		
Water Surface Runoff	Mitigation Proposed:	Detention Ponds	<del></del>	
(Please check the following	lowing boxes below, w	here applicable:)		
- Type of Sewerage S	ystem Proposed: 🗔 Co	mmunity 🏻 Individual		
- Type of Water Syste	em Proposed: 🔼 Comm	unity 🗆 Individual		
- Type of Streets and/	or Roads Proposed: 図	Concrete □ Asphalt □ Aggr	egate 🗆 Oth	er
- Land Formation: 🛛	Flat	□ Marsh □ Swamp □ Inu	ndated □ Tit	tle Flow
- Existing Land Use:	☑ Undeveloped ☐ Re	esidential   Commercial	Industrial 🛘	Other
- Proposed Land Use:	☐ Undeveloped ☒ F	Residential   Commercial	Industrial C	3 Other
- Surrounding Land Us	se: 🛘 Undeveloped [	Residential   Commercial	☐ Industrial	☐ Other
- Does the subdivision	conform to the major s	treet plan? 🖾 Yes 🗀 No		
- What will the noise I	evel of the working dev	elopment be?   Very Noisy	☐ Average	: ☑ Very Little
- Will any hazardous n	naterials have to be rem	oved or brought on-site for the	development?	☐ Yes ☒ No
If yes, what are the h	azardous materials?	<del></del>		
- Does the subdivision	front on any waterways	s? ⊠ Yes □ No		
If ves. what major str	eams or waterways?	Little Bogue Falaya River		

b.) disrupt, alter or destroy any historical or archeological sites or district?  c.) have a substantial impact on natural, ecological recreation, or scenic resources?  d.) displace a substantial number of people?  e.) conform with the environmental plans and goals that have been adopted by the parish?  f.) cause an unwarranted increase in traffic congestion within or near the subdivision?  g.) have substantial esthetic or adverse visual impact within or near the subdivision?  h.) breach any Federal, State or Local standards relative to:  air Quality  noise  water Quality  contamination of any public or private water supply  ground water levels  flooding/inundation  ground water levels  rare and/or endangered species of animal or plant habitat  rare and/or endangered species of animal or plant habitat  interfering with any movement of resident or migratory fish or wildlife species  inducing substantial concentration of population  dredging and spoil placement  I hereby certify to the best of knowledge and ability, that this subdivision development will not adversely impact the surrounding environment, inclusive of all the information contained herein; and further, said information provided and answered above is accurate, true and correct.  ENGINEER/SURVEYOR/OR DEVELOPER  DATE		•		
- Will any smoke, dust or fumes be emitted as a result of operational construction?		- Does the subdivision front on any major arterial streets?	Yes 🖾 No	
If yes, please explain?  - Is the subdivision subject to inundation?		If yes, which major arterial streets?		
- Is the subdivision subject to inundation?		- Will any smoke, dust or fumes be emitted as a result of open	rational construction?   Ye	s 🖾 No
- Will canals or waterways be constructed in conjunction with this subdivision?    (Does the proposed subdivision development)  a.) have or had any landfill(s) located on the property?		If yes, please explain?		
a.) have or had any landfill(s) located on the property? b.) disrupt, alter or destroy any historical or archeological sites or district? c.) have a substantial impact on natural, ecological recreation, or scenic resources? d.) displace a substantial number of people? e.) conform with the environmental plans and goals that have been adopted by the parish? f.) cause an unwarranted increase in traffic congestion within or near the subdivision? g.) have substantial esthetic or adverse visual impact within or near the subdivision? h.) breach any Federal, State or Local standards relative to:  air Quality  noise vater Quality  contamination of any public or private water supply ground water levels flooding/inundation ground water levels flooding/inundation reresion rare and/or endangered species of animal or plant habitat interfering with any movement of resident or migratory fish or wildlife species inducing substantial concentration of population dreeding and spoil placement  I hereby certify to the best of knowledge and ability, that this subdivision development will not adversely impact the surrounding environment, inclusive of all the information contained herein; and further, said information provided and answered above is accurate, true and correct.  ENGINEER/STRYEYOR/OR DEVELOPER  DATE		- Is the subdivision subject to inundation?   Frequently	Infrequently 🖾 None at al	1
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• noise • water Quality • water Quality • contamination of any public or private water supply • ground water levels • ground water levels • flooding/inundation • gross sedimentation • sedimentation • rare and/or endangered species of animal or plant habitat • interfering with any movement of resident or migratory fish or wildlife species • inducing substantial concentration of population • dredging and spoil placement  I hereby certify to the best of knowledge and ability, that this subdivision development will not adversely impact the surrounding environment, inclusive of all the information contained herein; and further, said information provided and answered above is accurate, true and correct.    O2.19.2020	,	h.) breach any Federal, State or Local standards relative to:		
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ENGINEER/SURVEYOR/OR DEVELOPER DATE		adversely impact the surrounding environment, inclusive herein; and further, said information provided and ans	e of all the information co	ntained
		i JSPS	02.19.2020	
		ENGINEER/SURVEYOR/OR DEVELOPER (SIGNATURE)	DATE	
•				

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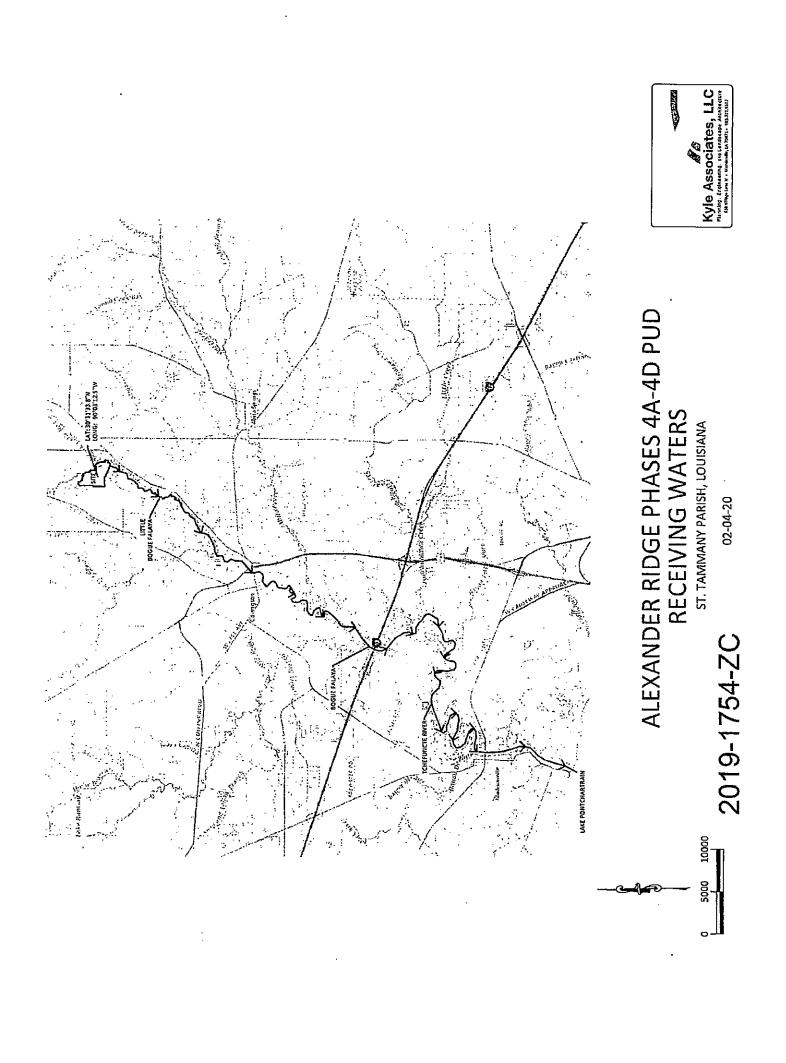
Preliminary Wetlands Map: Phase 4 Alexander Ridge
Mr. Kenneth Lopiccolo 2019-1754-ZC



\*\*Note this is NOT a boundary survey or an official Jurisdictional Determination and should not be utilized as either.

Potentially Isolated Wetlands ±2.6 Ac







#### ADMINISTRATIVE COMMENT

#### ZONING STAFF REPORT

Date: 2/21/2020 Case No.: 2019-1754-7C Posted: 02/21/2020

Meeting Date: March 3, 2020 Determination: Approved Prior Action: 2/4/2020 - Postponed

# GENERAL INFORMATION

PETITIONER: Kenneth Lopiccolo Sr.

OWNER: Graber, LLC - William Graber III

REQUESTED CHANGE: PUD Planned Unit Development Overlay

LOCATION: Parcel located on the east side of Louisiana Highway 1081; south of Smith Road, north of Thibodeaux

Road, Covington SIZE: 141 acres

#### GENERAL INFORMATION

# ACCESS ROAD INFORMATION

Type: Terrace Lake Drive - Parish Type: Thibodeaux Road - Parish

Road Surface: 1 Lane Asphalt Road Surface: 1 Lane Asphalt

Condition: Good Condition: Fair

LAND USE CONSIDERATIONS

#### SURROUNDING LAND USE AND ZONING:

**Direction** Surrounding Use North

Undeveloped and Residential

Surrounding Zone A-1 Suburban District and RO Rural Overlay

South

Undeveloped and Residential

A-I Suburban District, A-1A Suburban District, and

RO Rural Overlay

East

Undeveloped and Residential

A-I Suburban District, A-2 Suburban District, and

RO Rural Overlay

West

Residential (Terra Mariae Subdivision)

A-4A Single-Family Residential District, MD-2 Medical Clinic District, CBF-I Community Based

Facilities District, and RO Rural Overlay

# **EXISTING LAND USE:**

Existing development: No

Multi occupancy development: No

### COMPREHENSIVE PLAN:

Planned Districts - Coordinated development on several parcels, usually at a higher density - but not in all cases than other parcels in the proximity, planned in an integrated fashion as single units including residential, commercial and possibly other (institutional, recreational, e.g.) uses, as well as the supporting infrastructure and public services they will require (See "Small Area Plans," below). Generally, such developments improve environmental qualities, preserve natural environments, provide for open space and recreational uses, and for residential as well as commercial uses, and are equipped with central utility systems and efficient and effective internal and external transportation access in multiple modes.

Single Family Residential - Conservation - These planned districts would include clustered single family residential uses, at a density - within the overall tract - which is similar to that of adjoining residential uses, and conservation areas, following a Small Area Plan, and providing for balance, compatibility and integration of uses and all supporting infrastructure. Such individual Planned Residential - Conservation developments should aim to achieve contiguity among adjoining conservation areas in adjacent developments.

# STAFF COMMENTS:

The petitioner is requesting to change the zoning classification to PUD Planned Unit Development Overlay. The subject property is currently undeveloped and is located east of the existing Terra Mariae and Alexander Ridge Subdivisions off of LA Highway 1081, south of Smith Road, and north of Thibodeaux Road. A concurrent request been submitted (2019-1753-2C) to change the zoning classification from A-1 Suburban District to A-3 Suburban District to establish the underlying zoning of the proposed residential PUD. While the applicant has not yet revised their initial request for the A-3 Zoning Designation, the most recent PUD plan has been calculated using a yield plan for the A-2 Suburban District zoning designation.

### SUBDIVISION INFORMATION

The Alexander Ridge Phase 4 Subdivision is proposed to be developed with 141 residential lots (see table below).

Туре	Proposed Number of Lots	Lot Size
Alexander Ridge: Phase 4-A	49	55' x 110'
Alexander Ridge: Phase 4-B	32	55' x 110'
Alexander Ridge: Phase 4-C	55	. 55' x 110'
Estates at Alexander Ridge	5	1.86 acres
Total	141	

#### ACCESS

Entrance to the site will be provided through the extension of Terrace Lake Drive which is currently accessed from Terra Mariae Boulevard and Louisiana Highway 1081. A second access is proposed from Thibodeaux Road along the southern border of the site.

#### DENSITY

Per Sec. 130-1674(4)(b), the number of lots/units may be established by a yield plan consisting of conventional street layouts including but not limited to basic topography, soil conditions, drainage, vegetative cover, locations of wetlands, and 100-year floodplains. Said yield plan shall be based upon the standards of the underlying zoning district and comply with all meet all applicable development standards.

The maximum net density permitted within the A-2 Suburban designation allows one unit per acre. The applicant has provided a yield plan that meets the density of the A-2 Suburban District standards and complies with the minimum area regulations including lot width and minimum setback requirements.

#### GENERAL PUD CRITERIA

Required information	Staff Comments	
Title of the project, name of the developer, legal description	Provided as Required	
Existing Land Use within 500' of all boundaries on the plan	Provided as Required	
Restrictive Covenants	Provided as Required	
Water & Sewer facilities	Provided by Terra Mariae (on site)	
Wetland Delineations	Provided as Required	
Flood Zone Demarcation Lines	Provided as Required	
Ultimate Disposal of Surface Drainage	Provided as Required	
Environmental Assessment Data Form	Provided as Required	

# GREENSPACE

Per Sec. 125-95(b), subdivisions with more than 25 lots shall provide greenspace area at a ratio of not less than 580 sq. ft. per residential lot. The applicant is proposing 141 lots which will require 81,780 sq. ft. of greenspace, or 1.88 acres. The applicant is providing 46.41 acres of greenspace which exceeds the aforementioned requirements.

Amenities	Acreage	Type of Amenities
Passive	62 % (102.65)	Greenspace
Active	11% (1 acre)	Walking Trail, Nature Park, Pavilion/Exercise Station

### Comments:

a. A complete Recreational Development Plan shall be submitted depicting the proposed amenities, a time schedule for development, and the entity whom shall be responsible for the liability and maintenance of the recreational amenities and greenspace areas.

# COMPREHENSIVE PLAN ANALYSIS

The 2025 Future Land Use Plan designates the site to be developed with Single-Family Residential Planned Districts that provide an emphasis on achieving continuity with adjoining conservation areas and adjacent developments. By exceeding the required greenspace and providing both passive and active amenities, the proposal meets the objectives of the 2025 Future Land Use Plan.

The proposed subdivision plat adheres to most of the general standards of the PUD designation, including environmentally sensitive design that is of a higher quality than would be possible under the regulations otherwise applicable to the property, and the preservation of natural features of a development site.