

Your Osvis Carish Cresident

appeal# 1

THE PETITIONER OR ANY AGGREVED 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. A COPY OF THE APPEAL REQUEST IS PROVIDED BELOW.

## APPEAL REQUEST

DATE: 114107 2083-07-076

(Referen Existing Zoning:

Major Amendment to the PUD (Planned Unit Development) District

Acres:

188.54 Acres

Petitioner:

Fred Sigur

Owner:

Estate of Mr. Frederick J. Sigur

Location:

Parcel located on the south side of LA Highway 433, west of

\$37,T6\$,R14E, Ward 8, District 13

Council District:

13

We are heavy appearing 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 PRINT NAME, MAILING ADDRESS AND PHONE NUMBER BELOW

P. D.BOX 1810

70434 Covington LA.

PHONE #: 892-4801



## ZONING STAFF REPORT

Date: December 22, 2006

Case No.: ZC83-07-076 Prior Action: Tabled (12/05/06)

Posted: 12/14/06

Meeting Date: January 3, 2007

Determination: Denied

GENERAL INFORMATION

PETITIONER:

Fred Sigur

OWNER:

Estate of Mr. Frederick J. Sigur

**REQUESTED CHANGE:** LOCATION:

Major Amendment to the PUD (Planned Unit Development) District Parcel located on the south side of LA Highway 433, west of US

Highway 90, north of Lake Pontchartrain; S37, T6S, R14E; Ward 8,

District 13

SIZE:

188.54 acres

SITE ASSESSMENT

**ACCESS ROAD INFORMATION** 

Type: State

Road Surface: 2 lane asphalt

Condition: Good

LAND USE CONSIDERATIONS

SURROUNDING LAND USE AND ZONING:

**Direction** 

**Land Use** 

Zoning

Undeveloped North

South

Lake Pontchartrain

East

Commercial

C-2 (Highway Commercial) District

SA (Suburban Agricultural) District

West

Single Family Residential

PUD (Planned Unit Development) District

**EXISTING LAND USE:** 

Existing development? No

Multi occupancy development?

## **COMPREHENSIVE PLAN:**

Residential Infill - New residential uses developed on undeveloped tracts within existing residential districts that are compatible with, or improve upon, those existing uses. Such uses may be allowed a greater density of use, in exchange for public benefits that would be provided.

## **STAFF COMMENTS:**

The petitioner is requesting a major amendment to the PUD (Planned Unit Development) District. The site is located on the south side of LA Highway 433, west of US Highway 90, north of Lake Pontchartrain. The site has already been rezoned to PUD in 1983. However, the site has never been developed. A new commercial and residential subdivision is proposed to be developed on the site. The site is proposed to be accessed through three different accesses from LA Highway 433. Considering that the proposed development is directly abutting Lake Pontchartrain, the site will also be accessible through navigable waterways, as shown on the plan. In fact, the creation of navigable canals through the development and the connection of the canals to Lake Pontchartrain, considerably promote the features of the site.

## **GREENSPACE**

A total of 172.99 acres (45.8%) of greenspace/waterway is proposed to be provided on stated under the PUD ordinance, no more than 50% of the required greenspace shall be satisfied using limited use land. Limited Use Land shall mean land which is inundated by water for a period of greater than four (4) months within each calendar year. Two (2) acres of Limited Use Land are required to satisfy one (1) acre of required open space. The navigation canals through the subdivision are considered as active amenities considering that they are going to be used for enjoyment.

## **COMPREHENSIVE PLAN ANALYSIS**

The 2025 land use plan designates the area as Residential Infill. The proposed development meets the future land use plan by providing some new residential uses, compatible with the surrounding. The density of the proposal is greater than the surrounding developments. However, It will provide a diversity of commercial & residential uses.

## STAFF RECOMMENDATION

The staff recommends that the major amendment to the PUD (Planned Unit Development) District be approved.

Summary of Proposed Residential & Commercial Uses

Residential & Commercial Uses	Lot Size, Density & Number of Lots	Permitted Uses single family houses		
Single Family Homes	16,182 square feet/ 2 units per acre Total of 129 lots			
Waterfront Villa Homes	3000 square feet total of 100 lots 7 units per acre	townhomes, condominiums & multi Family		
Waterfront Multi-Unit Residential	20,000 square feet/acre on 20.34 acres 656 units per acre	townhomes, condominiums & multi Family		
Marina Commercial	20,000 square feet/ acre on 28.20 acres 656 units per acre	Marina, boat service, retail & service, office restaurant, lounge, health club, yatch club, multi family, hotel, motel, boarding & lodging		

## 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		
Minimum front, side, & rear setbacks & maximum height for Residential	Provided as Required for Residential		
Minimum front, side, & rear setbacks & maximum height for commercial& multi family development	Commercial Development will meet all Parish Parking, setbacks and landscaping requirements, or as indicated on plan		
Restrictive Covenants	Provided as Required		
Water & Sewer facilities	Provided as Required (to be located off site as identified on plan)		
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		
Phasing	Provided as Required		

CASE NO.: ZC83-07-076
PETITIONER: Fred Sigur

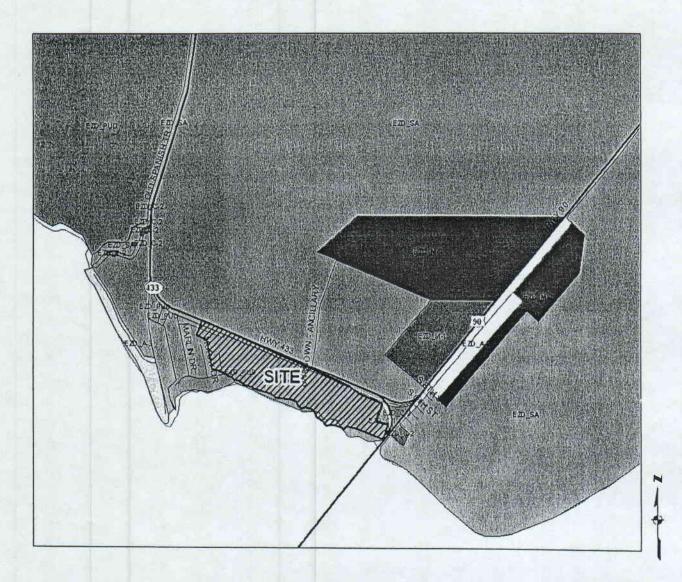
OWNER: Estate of Mr. Frederick J. Sigur

REQUESTED CHANGE: Major amendment to the PUD (Planned Unit Development) District LOCATION: Parcel located on the south side of LA Highway 433, west of US

Highway 90, north of Lake Pontchartrain; S37, T6S, R14E; Ward 8,

District 13

**SIZE:** 188.54 acres



## RESTRICTIVE COVENANTS FOR WATER FRONT MULTI-UNIT RESIDENTIAL, MARINE COMMERCIAL & WATER FRONT VILLA HOMES

- 1. no certificate of occupancy shall be issued before the sewerage and water systems are installed and operable or otherwise connected to a community (central) sewerage and/or water systems. all as approved by department of environmental services of st. tammany parish, water and sewer will be serviced by utilities incorporated of
- construction of any nature including fencing, is prohibited in parish drainage easements or street right of way.
- 3. no noxious or offensive activity shall be carried on upon any lot, nor shall anything be done there on which may be become an annoyance or nuisance to the neighborhood. particularly the use of lots as dumps or junk car storage.
- 4. no mobile homes wil be permitted in this subdivision.
- no lot will be further resubdivided without the prior approval of the planning commission of st. tammany parish.
- 6. each residence or establishment within the subdivision shall subscribe and be subject to the water, sewerage and sanitation (garbage and refuse disposal) services
- operation and maintenance of the detention ponds. 7. the developer and/or association of property owners shall be responsible for the maintenance of all green space and detention ponds, the parish in not responsible for
- the minimum floor elevation shall be established by national flood elevation criteria(fema) and/or st. tammany parish.
- 9. landscaping to meet all st. tammany parish code
- 10. the phasing of the planned unit development is based on market conditions at the time of development, this phasing plan, as shown, is approximate and is subject to change, required phasing plan to be provided.
- 11. all streets and associated right of ways in the entire pud development shall be constructed pursuant to st. tammany parish street construction design standards, and shall be dedicated to st. tammany parish.
- 12. all building separation is per st. tammany parish code
- 13. 50% of lake acreage is included in open space calculations
- 14. internally illuminated signs are allowed creating a negative contrast, i.e. light lettering against a dark, opaque background.
- 15. lighting will meet all st. tammany parish requirements.

# RESTRICTIVE COVENANTS FOR WATER FRONT MULTI-UNIT RESIDENTIAL, MARINE COMMERCIAL & WATER FRONT VILLA HOMES

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## SINGLE FAMILY HOMES

- \* SINGLE-FAMILY DWELLING UNITS, PRIVATE GARAGE AND ACCESSORY STRUCTURES.
- \* MAXIMUM BUILDING HEIGHT IS 45 FEET.
- \* THERE IS A 25 FOOT BUILDING SETBACK FROM BULKHEAD/WATERS EDGE.
- \* PARKING SHALL BE AT LEAST TWO(2) SPACE PER EACH FAMILLY DWELLING UNIT.
- \* MAXIMUM DENSITY FOR SINGLE FAMILY DWELLINGS IS 2 UNITS PER ACRE.

## WATERFRONT VILLA HOMES

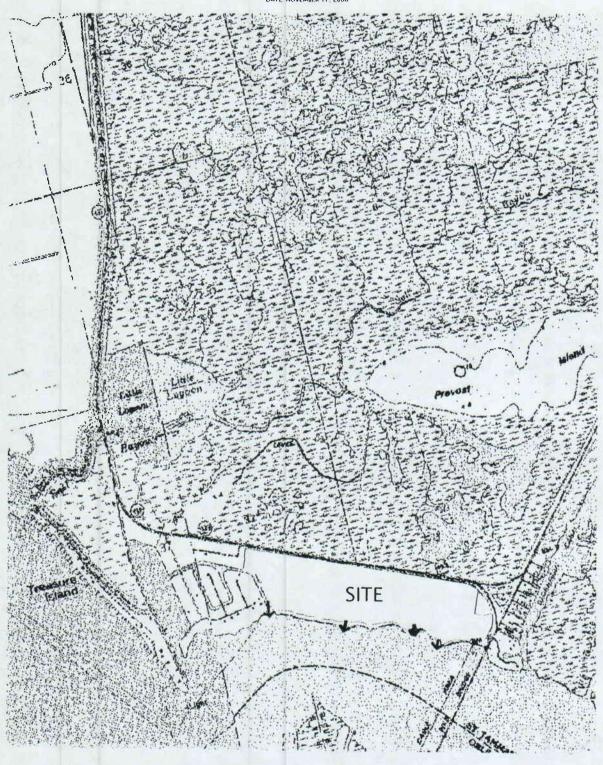
- \* TOWNHOMES, CONDOMINIUMS AND OTHER SUCH USES WHICH ARE SIMILAR AND COMPATIBLE WITH THE PERMITTED USES
- \* MAXIMUM BUILDING HEIGHT IS 45 FEET.
- \* THERE IS NO BUILDING SETBACK FROM BULKHEAD/WATERS
- \* PARKING SHALL BE AT LEAST TWO(2) SPACE PER EACH FAMILY DWELLING UNIT.
- \* MAIXIMUM DENSITY USES SHALL BE 7 UNITS PER ACRE.

## RIGOLETS ESTATES PHASE 3 PUD

IN SECTIONS 37, TIOS-R14E

DISTRICT 13 WARD 9
ST. TAMMANY PARISH, LA.

DATE: NOVEMBER 17, 2006



= DRAINAGE OUTFALL

Figure 2. Location of sample sites and wetlands on the Rigolets Estates Phase 2 Tract located in Section 37, T-10-5, R-14 and 15-E, St. Tammany Parish, Louisiana (CEI 2000).

## 00 -01010

## ENVIRONMENTAL ASSESSMENT DATA FORM

Descri	iption of Proje	<u>ct</u>						
Applic	Applicant's Name The Estate of Fredrick J. Sigur							
Addre	Address P.O. Box 27, Arabi, LA 70032-0027							
Attacl	n area location	Map showing th	ne proposed d	levelopm	ent			
Name	of Developme	ent	Rigo	olets Esta	tes		-	
Section	on 37	Towns	ship	10 Sou	th	Range _	14	East
Numb	per of acres in	development	188.	.5471				
Туре	of streets	Concrete Pave	ement					
Туре	of water syste	ms	Central					
Туре	of sewerage s	ystem	Central					
Ultim	ate disposal o	f wastes	Private Con	tract				
Ultim	ate disposal of	f surface drainag	e Lake	e Pontcha	rtrain			
		_X				Marsh		
	Swar			Inund	ated			
Existi	ng land use:	Rural Commercial				Residenti Industrial	1	
Propo	sed land use:	Rural				Residenti		
11000		Commercial	X			Industrial	-	
Confo	orm to Major I	Road Plan: Yes	X	No				
Water	r frontage:	Yes	<u>X</u>	No		If	so h	ow much
	Nam	e of Stream Lake	e Pontchartra	in				
Major	r highway fror	ntage:	Yes X		No		4	
		Name of High	nway <u>Hig</u> l	hway 433				-
is dev	elopment subj	ject to flooding in	n normal higl	h rainfall	and/or	tide?	!	
		Yes		No	X		ŧ	
Will	canals be cons	tructed into river	s or lakes?				* *	
		Yes	<u>X</u>	No				
ANSV	VER ALL QUE	STIONS BY A C	IRCLE AROU	IND	YES	OR NO		
1.	Does the propo	osed development					,	
	a. Disruj	pt, alter or destroy a	n historic or arc	heological	site or di	strict. YI	S	NO
	b. Have Resou	a substantial impact	on natural, eco	logical recr	eation, or	rscenic		
		ace a substantial nur				YE	S	NO
	d. Confo	rm with the environ	mental plans an	d goals tha	t have be	en		

## ANSWER ALL QUESTIONS BY A CIRCLE AROUND YES OR NO

e.	Cause	increased traffic, or other congestion	YES	NO
f.	Have substantial esthetics or visual effect on the area		YES	NO
g.	Breach national, state or local standards relating to			
	(1)	Noise	YES	NO
	(2)	Air Quality	YES	NO
	(3)	Water Quality	YES	NO
	(4)	Contamination or public water supply	YES	NO
	(5)	Ground water levels	YES	NO
	(6)	Flooding	YES	NO
	(7)	Erosion	YES	NO
	(8)	Sedimentation	YES	NO
h.	Affect rare or endangered species of animal or plant habitat or such a species		YES	NO
i.	Cause substantial interference with the movement			NO
j.	Induce substantial concentration of population		YES	NO
k.	k. Will dredging be required		YES	NO
	If yes, denote the area proposed for spoil placement and the anticipated volume in cubic yards.			

## 2. Attach specifications on the following, if applicable

a. What types of materials will be disposed of as a result of the production of manufacturing process. If applicable explain where and in what manner disposal will occur.

## N/A

- b. What will be the average noise level of the development during working hours.
- Will any smoke, dust or fumes be emitted as a result of the operational process.
  If so, explain fully.

Explain in detail the items marked YES above indicating how you propose to reduce or eliminate the environmental problems caused by your development and explain how you will ultimately dispose of the surface water generated by your development including the route of the surface water into a major stream and if you propose a center sewerage system the ultimate disposal of the effluent produced.

## Gentlemen:

I have con	mpleted the attached E	Environmental Impact Assessment Data Form and hereby
certify that the in	nformation shown then	reon is accurate and is based on a thorough study of the
environmental in	pact by this developm	ent named:
	RIGOLETS	ESTATES
		Palls. alm
DATE:	TITL	E: Paul W. Anderson Project Manager
		Krebs, LaSalle, LeMieux Consultant, Inc.
I have revexceptions:	viewed the data submi	itted and concur with the information with the following
I recomm	end the following:	
DATE:	PARIS	SH ENGINEER:
exceptions:	viewed the data submi	itted and concur with the information with the following
I recomm	end the following:	
DATE:	PAF	RISH PLANNER:
I have revexceptions:	viewed the data submi	itted and concur with the information with the following
I recomme	end the following:	
DATE:	POL WAI	ICE JUROR: