ST. TAMMANY PARISH COUNCIL

ORDINANCE

ORDINANCE	E CALENDAR NO	D. <u>3322</u>	ORDINANCE COUNCIL SERIES NO
COUNCIL SP	ONSOR <u>STEF</u>	ANCIK/DAVIS	PROVIDED BY: PLANNING
INTRODUCE	D BY:		SECONDED BY:
ON THE	DAY OF	, 200	96
law, Case No that the zoning	La, to reclassify a 1088, east of Gar acres of land more District to a PUD District 5. (ZC06 eas, the Zoning Cooperation of Co	a certain parcel localin Drive and white or less, from its 0 (Planned Unit Desi-06-046) mmission of the Pas recommended to the above reference	al zoning map of St. Tammany Parish, cated on the north side of LA Highway ch property comprises a total of 5.052 present SA (Suburban Agricultural) evelopment) District, Ward 4, Parish of St. Tammany after hearing in accordance with the tothe Council of the Parish of St. Tammany, Louisiana and the area be changed from its present SA (Suburban velopment) District (see Exhibit "A") for complete
	eas, the St. Tamma	ny Parish Council	has held its public hearing in accordance with law:
the public hea	•	•	has found it necessary for the purpose of protecting esignate the above described property as PUD (Plannec
THE F	ARISH OF ST. T	AMMANY HERI	EBY ORDAINS, in regular session convened that:
		_	the above described property is hereby changed from a PUD (Planned Unit Development) District.
			the Parish of St. Tammany shall be and is hereby a specified in Section I hereof.
REPE.	AL: All Ordinand	es or parts of Ord	inances in conflict herewith are hereby repealed.
shall not affect	ct other provisions	herein which can	s Ordinance shall be held to be invalid, such invalidity be given effect without the invalid provision and to by declared to be severable.
EFFE	CTIVE DATE: Th	nis Ordinance shall	become effective fifteen (15) days after adoption.
MOVED FOR	R ADOPTION BY	7.	, SECONDED BY:
WHEI		RDINANCE WA	S SUBMITTED TO A VOTE AND RESULTED IN
YEAS:			
NAYS:			
ABSTAIN:			
ABSENT:			

ALL THAT CERTAIN LOT OR PARCEL OF GROUND, together with all the buildings and improvements thereon, and all rights, ways, means, privileges, servitudes, prescriptions, advantages and component parts thereunto belonging or in anywise appertaining, lying and being situated in Section 6 Township 8 South, Range 12 East, in St. Tammany Parish, State of Louisiana, being more fully described as follows:

6C: From the common corner between Section 6 Township 8 South, Range 12 East; Section 44 Township 8 South Range 12 East; Section 1, Township 8 South, Range 11 East, and Section 55 Township 8 South, Range 11 East, all in St. Tammany Parish, Louisiana, measure North 00 degrees 14 minutes 01 seconds East, 570.97 feet; thence North 89 degrees 45 minutes 15 seconds West, 293.59 feet; thence North 12 degrees 07 minutes 25 seconds West, 840.68 feet to a ½ inch iron rod; thence South 65 degrees 57 minutes 40 seconds West, 929.55 feet to a ½ inch iron rod; thence North 00 degrees 04 minutes 26 seconds East, 262.94 feet to a 1 inch iron pipe; and thence North 65 degrees 57 minutes 40 seconds East, 442.99 feet, the point of beginning.

From the point of the beginning measure North 00 degrees 08 minutes 17 seconds West, 451.96 feet to a ½ inch iron rod; thence South 89 degrees 39 minutes 37 seconds East, 836.18 feet to a ½ inch iron rod; thence South 00 degrees 02 minutes 22 seconds West, 75.11 feet to a ½ inch iron rod; thence South 67 degrees 07 minutes 12 seconds West, 25.61 feet to a damaged concrete highway monument; and thence along the north line of La. Highway 1088 go South 65 degrees 57 minutes 40 seconds West, 888.50 feet to the point of beginning, containing 5.052 acres more or less.

CASE NO.:

ZC06-06-046

PETITIONER:

William Colley, Jr.

OWNER:

Colley Construction Company, LLC

REQUESTED CHANGE: From SA (Suburban Agricultural) District to PUD (Planned Unit

3322

Development) District

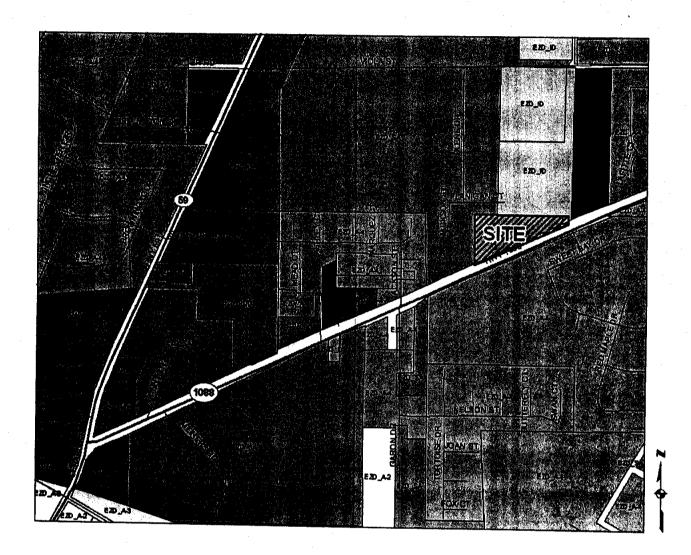
LOCATION:

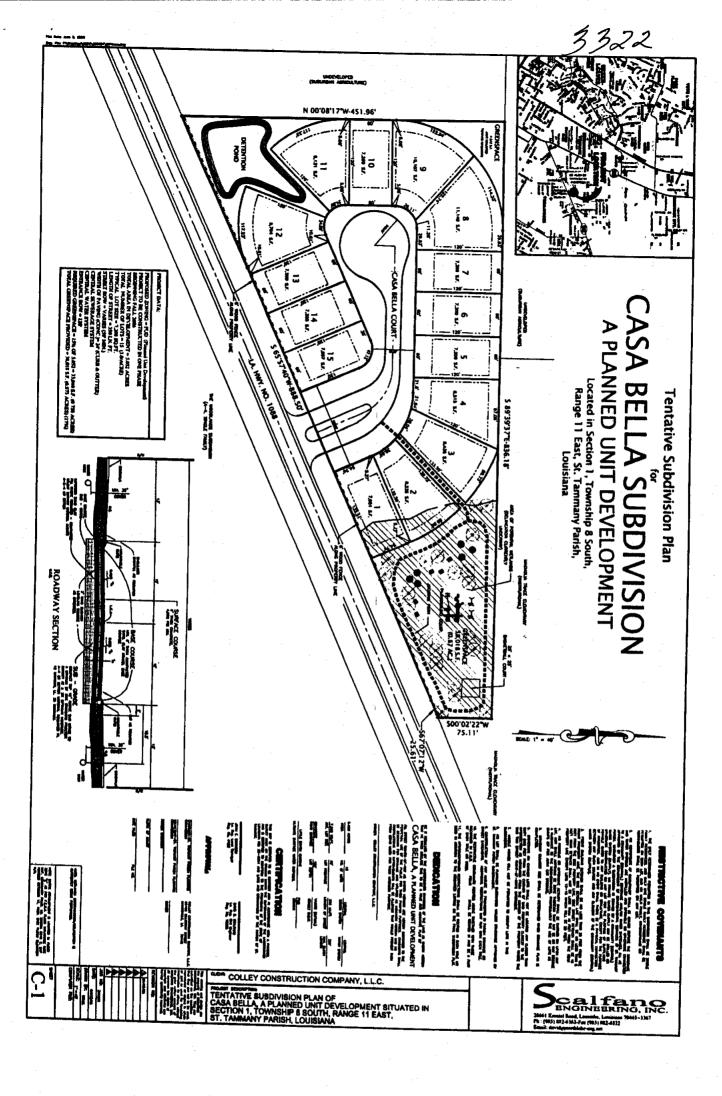
Parcel located on the north side of LA Highway 1088, east of Garlin

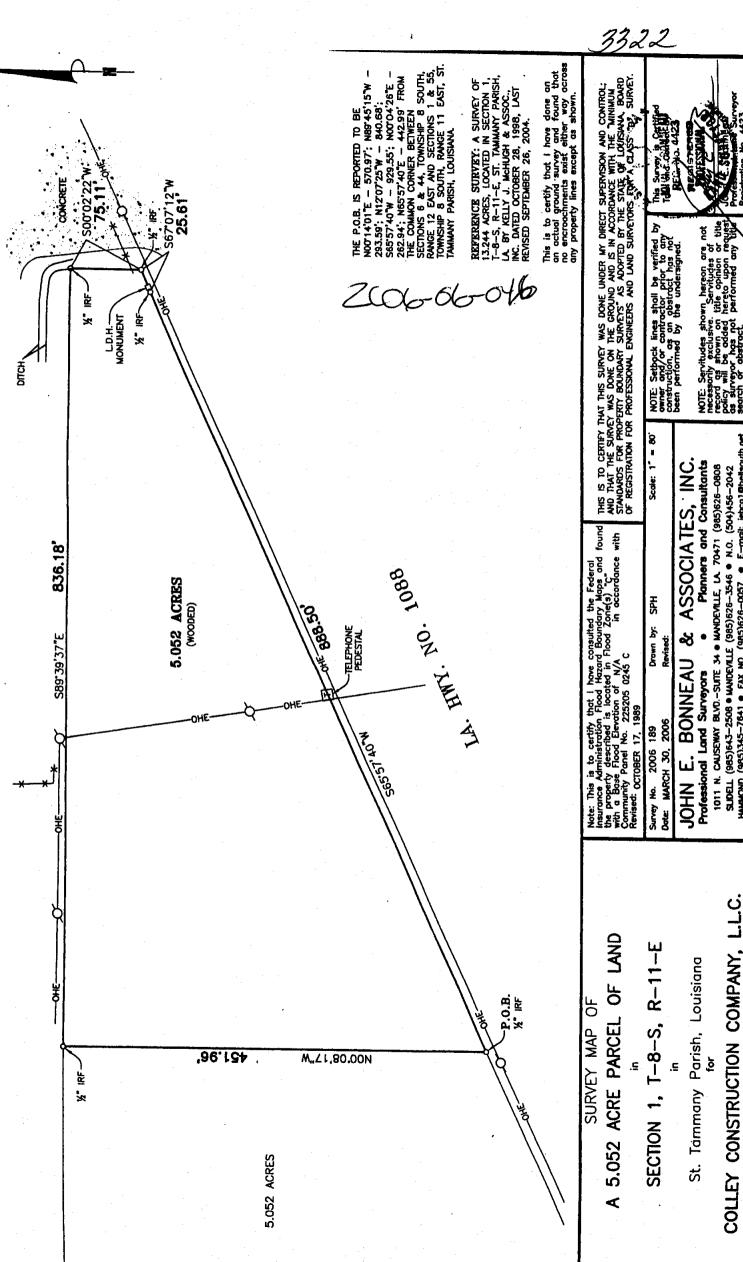
Drive; S6, T8S, R12E; Ward 4, District 5

SIZE:

5.052 acres







formed any NOTE: Servitud necessarily ex record as she policy will be as surveyor h search or abs HAMMOND (985)345-7641 e FAX NO. (985)626-0057 e E-mait: jebco1@bellsouth.net



CASA BELLA SUBDIVISION ULTIMATE SURFACE WATER DISPOSAL MAP

ZCO6-04-046 A FORM. 3322

ENVIRONMENTAL ASSESSMENT DATA FORM.

Descript	ion of Proje	<u>ct</u>			
Applican	it's Name_C	OLLEY CON	STRUCTION	COMPANY	
Address	65499	MULBERRY	STREET	MANDENLE	14 00
Attach a	rea location	Map showing the	proposed days	1944000100	-, LAR. 10
Name of	Development	CASA BE	Sug	SDIVISION	
Section		Township	A / a	Range (1 f	-1-
Number o		evelopment 5.		mange 11	-m 3/
		ONCRETE			
Type of	water systems	CENTRA	L		
Type of s	severage syst	CENTRO	XL.		
		wastes LITTLE		ASTINIC	
Ultimate	disposal of	aurface desiner	ITTE BA	YOU CASTIN	
	: Flat_ \				
			Rolling	жа	ırsh
Existing	land use:				
		Commercial		Residential Industrial	<u> </u>
Proposed	land use:				
		Commercial	· · · · · · · · · · · · · · · · · · ·	Residential Industrial _	
Conforms	to Major Boad	i Plan: Yes		No.	
Water from	itage: Yes_		No.	_	
		tream N/A		il so	o how much
Major high	way frontage	Yes	/	N	
	Name of H	ighway LA. H	WY. HO. 10	No	
Is develop	•				
	~v adbject	to inundation i	n normal high r	rainfall and/or t	ide?
W.11				10	
Will canal:	s be constru	cted into rivers	or lakes?		
	Yes		N		
ANGLOD					
VUSAEK VEF	QUESTIONS BY	A CIRCLE AROUNT	YES OR NO		
l. Does t	the proposed dev		· · · · · · · · · · · · · · · · · · ·		
b.	Mayo a subsuce	r or destroy an histo	oric or archeologic	al site or district.	YES (NO)
	gesources	ntial impact on natu	ral, ecological rec	reation, or scenic	
c.		estantial number of p			YES (16)
d.	Conform with t	he environmental pla parish.	uns and goals that	have been	YZS (10)
•.		d traffic, or other			TES NO
r.	Bave substanti	al esthetics or visu	al effect on the -	rea	YZS (10)
				-	YZS (NG)

PAGE 2 OF 3

Condt:

ANSWER ALL	QUESTIONS BY A CIRCLE AROUND YES OR NO	
g .	Breach national, state or local standards relating to	
	(1) Noise	
	(2) Air Quality	TES (HO)
0.00	(3) Water Quality	125 (NO)
		TES (HÔ)
1	(4) Contamination or public water supply (5) Ground water to a	TRS (NO)
	(5) Ground water levels	TES (NO)
	(6) Plooding	
	(7) Brosion	TES (HO)
	(8) Sedimentation	TES (NO)
h.	Affect rare or endangement	TES (RO
•	Affect rare or endangered species of animal or plant habitat or such a species	
i.	Cause substantial interference with the movement	TES (NO)
	of any resident or migratory fish or wildlife species	
j.	Induce substantial concentration of population	TES (NO)
k.	Will dredging be required	TRS (NO)
		TES (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.
 - b. What will be the average noise level of the development during working hours.
 - c. 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.

ULTIMATE ASPOSAL OF SURFACE WATER WILL IN STREET GUTTERS TO SUB SURFACE DRAINS INTO DETENTION POND. FROM THE DETENTION POND IT WILL FLOW A METER PIPE INTO LOCAL HIGHWAY DITCHES MAKING ITS WAY INTO LITTLE BAYOU CASTINE.

SEE ATTACHED MAP.



Gentlemen:

i have completed	the attached Environmental Impact Assessment Data Form ar
hereby certify that th	e information shown thereon is accurate and is base on a
thorough study of the	environmental immat to the
CASA BELLA	environmental impact by this development named:
ONOT DELLA	SUBDIVISION
DATE: 4/12/66 / N	and Callan DTITLE: ENGINEER
I have moulewed to	OTTE: CHOINEER
r make textemed f	he data submitted and concur with the information with th
following exceptions:	
I recommend the f	following:
DATE:	
	PARISH ENGINEER:
following exceptions:	ne data submitted and concur with the information with the
I recommend the fo	ollowing:
DATE:	PARISH PLANNER:
I have reviewed the	Environmental Assessment Data From and concur with the
nformation submitted wi	th the following exceptions:
I recommend the fo	llowing:
ATE:	POLICE TUROR
	POLICE JUROR: