ST. TAMMANY PARISH COUNCIL

ORDINANCE

ORDINANCE CALENDAR NO.	3380	ORDINANCE COUN	CIL SERIES NO	
COUNCIL SPONSOR MR.	DEAN	PROVIDED BY: CO	OUNCIL ATTORNEY	
INTRODUCED BY: MR. DEA	N	SECONDED BY:M	IR. FITZMORRIS	
ON THE DAY OFSE	PTEMBER	2006		
La, to reclassify a ce 1077 and Tantella R which property com from its present SA	rtain parcel l kanch Road, i iprises a tota (Suburban A	ial zoning map of St. Tar ocated on the east side of north of Magee Road, S I of 254.74 acres of land griculture) District to a d 1, District 1. (ZC06-0	of LA Highway 21, T6S, R10E d more or less, PUD (Planned	
Whereas, the Zoning Comwith law, Case No. <u>ZC06-06-047</u> , Louisiana, that the zoning classific (Suburban Agriculture) District to complete boundaries and descript	has recomm cation of the a a PUD (Plan	ended to the Council of bove referenced area be ned Unit Development)	the Parish of St. Tame changed from its prese	many, ent SA
Whereas, the St. Tammany	Parish Coun	cil has held its public he	aring in accordance wit	h law:
Whereas, the St. Tammany the public health, safety and gen (Planned Unit Development) Distr	eral welfare,	_		
THE PARISH OF ST. TAI	MMANY HE	REBY ORDAINS, in re	gular session convened	that:
SECTION I: The zoning cl its present SA (Suburban Agricul		-		
SECTION II: The official amended to incorporate the zonin			——————————————————————————————————————	hereby
REPEAL: All Ordinances	or parts of O	ordinances in conflict he	rewith are hereby repe	aled.
SEVERABILITY: If any p shall not affect other provisions he this end the provisions of this Ord	erein which c	an be given effect withou	ut the invalid provision	•
EFFECTIVE DATE: This	Ordinance sl	nall become effective fift	een (15) days after ado	ption.
MOVED FOR ADOPTION BY:		, SECONDED BY	/:	
WHEREUPON THIS ORI THE FOLLOWING:	DINANCE W	AS SUBMITTED TO A	. VOTE AND RESULT	ED IN
YEAS:				
NAYS:				
ABSTAIN:				
ABSENT:	•			

EXHIBIT "A"

ZC06-04-047

A Cutain Piece or Purcel of Land situated in Sections 16 and 21, Township 6 South, Range 10 East, Parish of St. Tamanusy, State of Louisians, and more fully described as follows:

Commence at the Section Comer common to Sections 16, 17, 20 & 21, Township 6 South, Range 10 East; thence measure North 89 degrees 25 minutes 38 seconds East, a distance of 30.60 feet to a point; thence measure North 00 degrees 38 minutes East, a distance of 1327.62 feet to a point; thence measure North 89 degrees 37 minutes 11 seconds East, a distance of 300.05 feet to the <u>Point of Backeniers</u>.

From the Point of Boginning, continue North 89 degrees 37 minutes 11 seconds East, a distance of 2339.04 feet to a point; thence measure South 00 degrees 20 minutes 22 seconds West, a distance of 1318.62 feet to a point; thence measure South 00 degrees 22 minutes 53 seconds West, a distance of 1369.32 feet to a point; thence measure North 89 degrees 23 minutes 11 seconds West, a distance of 318.80 first to a point; thence measure South 00 degrees 36 minutes 49 seconds West, a distance of 1000.00 feet to a point; thence measure North \$8 degrees 28 minutes 40 seconds West, a distance of 1134.77 feet to a point; thence measure North 30 degrees 41 minutes 08 seconds West, a distance of 558.61 feet to a point; thence measure South 59 degrees 18 minutes 52 seconds West, a distance of 300.00 feet to a point; thence measure North 30 degrees 41 minutes 08 seconds West, a distance of 190.69 feet to a point; thence measure North 59 degrees 18 minutes 52 seconds East, a distance of 300.00 feet to a point; thence measure North 30 degrees 41 minutes 08 seconds West, a distance of 978.99 feet to a point; thence measure North 00 degrees 38 minutes East, a distance of 997,27 feet to a point; thence measure North 89 degrees 22 minutes West, a distance of 300.00 feet to a point; thence measure North 00 degrees 38 minutes East, a distance of 100.00 flot to a point; thence measure South 89 degrees 22 minutes East, a distance of 300.00 fact to a point; thence measure North 00 degrees 38 minutes East, a distance of 400.00 feet to a point; thence measure North 89 degrees 22 minutes West, a distance of 300.00 feet to a point; thence measure North 00 degrees 38 minutes East, a distance of 50.00 feet to a point; thence measure South 89 degrees 22 minutes East, a distance of 300.00 feet to a point; thence measure North 00 degrees 38 minutes East, a distance of 605.31 fleet back to the Point of Beginning, containing 176.81 acres.

A Certain Piece or Parcel of Land being the North Half of the Southwest Quarter of Section 16, Township 6 South, Range 10 East, Parish of St. Termsony, State of Louisiana, and more fully described as follows:

Commence at the Section Corner common to Section 16, 17, 20, and 21, Township 6 South, Range 10 East, thence measure North 00 degrees 36 minutes 32 seconds East, a distance of 1327.71 feet to the <u>Feint of Beatmins</u>.

From the Point of Beginning, continue North 00 degrees 36 minutes 32 seconds East, a distance of 1327.72 feet to a point; thence measure North 89 degrees 48 minutes 48 seconds East, a distance of 2663.90 feet to a point; thence measure South 00 degrees 20 minutes 22 seconds West, a distance of 1318.62 feet to a point; thence measure South 89 degrees 37 minutes 11 seconds West, a distance of 2670.24 feet back to the Point of Beginning, containing 80.01 Acres.

CASE NO.:

ZC06-04-047

PETITIONER:

Kyle Associates, L.L.C.

OWNER:

CERP Development

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

Development) District

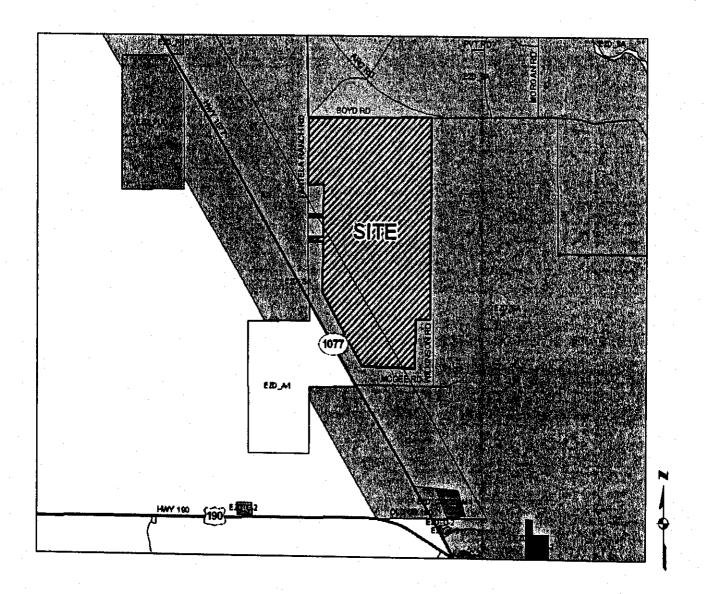
LOCATION:

Parcel located on the east side of LA Highway 1077 & Tantella Ranch

Road, north of Magee Road; S21, T6S, R10E; Ward 1, District 1

SIZE:

254.74 acres



TANTOL A BANCH BOAD

FANTELLA RANCH SUBDIVISION

PLANNED UNIT DEVELOPMENT SECTION 21, TOWNSHIP 6 SOUTH, RANGE 10 EAST CERP DEVELOPMENT., DEVELOPER
KYLE ASSOCIATES, LLC. PLANNER ENGINEFR

	ROAD SURFACE	ASPHALT	AVG. LOT SIZE	VARIES	AREA	269.83 ACRES
LAKE PONTCHARTRAIN		12.632.77 LN. FI	STREET WIDTH	!		127
RAIN		3		OFF-SITE	SEWER SYSTEM	OFF-SITE
		1			ZONING	P.U.D.

McGEE ROAD

SITE DATA:

- TOTAL 269 83 ACRES
 GREENSPACE 124 994 TOTAL ACRES (46% OF TOTAL ACREAGE)
 PASSIVE RECREATION 19 512 ACRES (PA 118), GAZEBO 16% OF TOTAL GREENSPACE)
 ACTIVE RECREATION 0 438 ACRES (TENNIS COURT POOL 0 33% OF
- TOTAL GREENSPACE)

PHASES
PHASE 1: LOTS 1-14, \$2-60, 79-83 (APPROXIMATELY JAN. 2007)
PHASE 1: LOTS 44-51, 71-78, \$4-127 (APPROXIMATELY JAN. 2008)
PHASE III: LOTS 15-43, 61-70 (APPROXIMATELY, JAN. 2009)

- NOTES:

 1) MAXIMUM BUILDING BEIGHT WILL BE PER RESIDENTIAL CODE

 2) LANDSCAPING BY LISCENSED LANDSCAPE ARCHITECT TO MEET PARISH REQUIREMENTS

- RESTRICTIVE COVENANTS:

 A. 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 SYSTEMIS). ALL AS APPROVED BY THE DEPARTMENT OF ENVIRONMENTAL SERVICES OF N. CAMMANY PARISH, WHENEVER A SUBDIVISION IS SERVED BY A COMMUNITY (CENTRAL) WATER SYSTEM (SUPPLY), NO PRIVATE WATER SUPPLY MAY BE DRIB ED OR OTHERWISE CONSTRUCTED ON ANY LOT FOR THE PURPOSE OF SUPPLYING POTABLE WATER TO ANY BUILDING OR MORE TORE FYCEPT FOR THE PURPOSES OF HERIGATION, AND IN NO EVENT SHALL THERE BE A PHYSICAL CONNECTION BUTWEYN ANY SUCH SOURCE AND ANY FLEMENT OF THE COMMUNITY (CENTRAL) WATER SYSTEM (SUPPLY)

 B. CONSTRUCTION OF ANY NATURE IS PROHIBITED IN PARISH DRAINAGE OR STREET PASEMENT
 C LOTS MAY NOT BE USED FOR THE STORAGE OF TRASHOR JUNK VEHICLES.
 D THE MISHMUM PENISHED FLOOR FLEVATION REQUIRED IN AREAS SUBJECT TO FERRIFICATION OF THE STORAGE OF TRASHOR JUNK VEHICLES.
 D THE MISHMUM PENISHED FLOOR FLEVATION REQUIRED IN AREAS SUBJECT TO THE STORAGE OF TRASHOR JUNK VEHICLES.
 D THE MISHMUM CULVERT SIZE TO BE USED FOR DRIVEWAYS SHALL BE FURTHER SUBJECT TO THE STORAGE OF TRASHOR OF THE PROPERTY CLOSEST TO THE INTERSECTION AS MEASURED FROM THE CORNER OF THE INTERSECTION AS MEASURED FROM THE CORNER OF THE PROPERTY WHERE THE SAID TO STREET RIGHTS OF THE PROPERTY WHERE THE SAID TO STREET ROMES ARE NOT PERMISSIBLE ON ANY LOT WITHIN TAXTELLA RANCH SUBJECTION ON AREAS AND LOT WITHIN TAXTELLA RANCH SUBJECTION OF PROPERTY WHICH PUD LOT ON THE PUD LOT OTHER OF THE PUD LOT OF THE PUD LOT OTHER OF THE PUD LOT OTHER PUD LOT OTHER OF THE PUD LOT OTHER PUD LOT OTHER OF THE PUD LOT OTHER P

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Description of Project	and the second s
Applicant's Name KYLE ASSOCIATIES LIC	•
Address 638 VILLAGE LAVE NORTH	
Attach area location Map showing the proposed development	
Name of Development STONE BROOK	
Section Township Of	
Number of acres in Development 6.2	TIE
Type of streets Concerts	
Type of water systems CENTRAL	
Type of severage system CENTRAL	
Ultimate disposal of wastes BAYOU CHAICHURA	
and any and any and any and any any	
Ultimate disposal of surface drainage RAYO CHINCHA Land form: Flat Rolling Inundated Inundated	BA
Swaap Eolling Inundated	Marsh
Existing land use: Rural	
Comercial Rural Industri	rial
Conforms to Major Road Plant Voc	
Conforms to Major Road Plant	ial
Name of Stance	if so how much
Major him	
Name of Highway	
is development subject to invade ties	
Is development subject to inundation in normal high rainfall and	Vor tide?
Yes No No	
Will canals be constructed into rivers or lakes?	
Yes No	
ANSWER ALL QUESTIONS BY A CIRCLE ABOUND YES OR NO	
1. Boss the proposed development	
· ·	
 Disrupt, alter or destroy on historic or archeological site or dis Bave a substantial impact on untural, ecological recreation, or so 	trict. TES
C. Displace a substantial number of people	res (6)
d. Conform with the environmental plans and goals that have been adopted by the parish.	TES 🔞
	(T) NO
Cause increased traffic, or other congestion f. Save substantial and	TES (P)
f. Save substantial esthetics or visual effect on the area	74 (E)

Condt:

MISUEE	ALL	GUESTIONS BY A CIRCLE AROUND	•	TRE	NQ
	4.	Areach and			 MU

4.	87486	th national, state or local standards relating to	
	(1)	Hoise	•
	(2)	Air Quality	rus 🚱
	(3)	Water Quality	TES 🚱
	(4)	Contamination or public water supply	TES 🔞
	(5)	Ground seter levels	TRIS 💋
	(6)	Flooding	TES 🔞
	(7)	Erotion	TRE 🙆
	(8)	Sectionntation	TES 6
h.	Affect babits	tare or endangered species of saisal or plant	TES 6
4.	Cause	substantial interference with the movement resident or migratory fish or wildlife species	TES 🔞
j.	Induce	substantial concentration of population	TRS 💰
k.	ATTT 4	redging be required	TRS .60
4.	If yes.	denote the area proposed for speil placement anticipated volume in Cubic yards.	TES 🙆

W

- 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.

F. 17

706 04-047
Gentlemen:

ve completed the attache	ed Environmental Impact Assessment Data Form a
hereby certify that the information	on shown thereon is accurate and is base on
thorough study of the environment	tal impact by this development named:
	in impact by this development named:
111	
DATE: 4/13/06	TITLE: COU DOOD PROJECT !
	mitted and concur with the information with the
following exceptions:	and concur with the information with the
exceptions:	
I recommend the day	
DATE:	PARISH ENGINEER:
I have many a second	
r have reviewed the data submi	itted and concur with the information with the
ollowing exceptions:	and all with the
I recommend the following:	
DATE	
VALE:	PARISH PLANNER:
•	
I have reviewed the Environmen	ital Assessment Data From and concur with
formation submitted with the foll	Owing average and concur with the
	owing exceptions:
I recommend the following:	
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IE: POLICE	E JUROR: