ST. TAMMANY PARISH COUNCIL

ORDINANCE

ORDINANCE CALENDAR NO. 3746	ORDINANCE COUNCIL SERIES NO	
COUNCIL SPONSOR BINDER/DAVIS	PROVIDED BY: PLANNING	
INTRODUCED BY MR STEFANCIK	SECONDED BY MR. HAMAUEI	
ON THE 14 TH DAY OF FEBRUARY, 2008.		
PARISH, LA, TO RECLASSIFY A CERTA SIDE OF LA HIGHWAY 190, NORTH OF	AVERY ESTATES AND WHICH 51.458 OF LAND MORE OR LESS, FROM 5TRICT TO A PUD (PLANNED UNIT	
Whereas, the Zoning Commission of the Pawith law, Case No. <u>ZC07-12-077</u> , has recommended Louisiana, that the zoning classification of the above (Mobile Home) District to a PUD (Planned Unit Deboundaries.	re referenced area be changed from its present MH	
Whereas, the St. Tammany Parish Council I	nas held its public hearing in accordance with law:	
Whereas, the St. Tammany Parish Council Is the public health, safety and general welfare, to des (Planned Unit Development) District.	nas found it necessary for the purpose of protecting ignate the above described property as PUD	
THE PARISH OF ST. TAMMANY HERE	BY ORDAINS, in regular session convened that:	
SECTION I: The zoning classification of the above described property is hereby changed from its present MH (Mobile Home) District to a PUD (Planned Unit Development) District.		
SECTION II: The official zoning map of the Parish of St. Tammany shall be and is hereby amended to incorporate the zoning reclassification specified in Section I hereof.		
REPEAL: All Ordinances or parts of Ordinances in conflict herewith are hereby repealed.		
SEVERABILITY: If any provision of this shall not affect other provisions herein which can be this end the provisions of this Ordinance are hereby	Ordinance shall be held to be invalid, such invalidity be given effect without the invalid provision and to y declared to be severable.	
EFFECTIVE DATE: This Ordinance shall	become effective fifteen (15) days after adoption.	
MOVED FOR ADOPTION BY:	, SECONDED BY:	
WHEREUPON THIS ORDINANCE WAS THE FOLLOWING:	SUBMITTED TO A VOTE AND RESULTED IN	
YEAS:		
NAYS:		

ABSTAIN:

ABSENT:

51.1458Ac. A certain parcel of land, lying and situated in Sections 20 & 21. Township 9 South, Range 15 East, Saint Tammony Parish, Louisiana and more fully described as follows:

From the Quarter corner common to Sections 20 & 21 in said Township 9 South, Range 15 East, thence North B9 Degrees, 00 Minutes, 49 Seconds West 92.30 Feet, thence South B9 Degrees, 55 Minutes, 28 Seconds West 215.93 Feet to the Point of Beginning: thence go South — 125.82 feet (Actual) 123.14' (Plat) to a 1/2" k Rod; Thence South 61 Degrees 12 minutes 00 seconds West — 476.30 feet to a Rod; Thence South 61 Degrees 12 minutes 00 seconds West — 476.30 feet to 1/2" iron Rod; Thence South 28 Degrees 48 minutes 46 seconds East (Actual) South 28 Degrees 48 minutes 00 seconds East (Plat) - 299.52 feet (Actual) 300.00 feet (Plat) to a 1/2" Iron Rod; Thence North 61 Degrees 11 minutes 32 seconds East (Actual) North 61 Degrees 12 minutes 00 seconds East (Plat) — 726.85 feet (Actual) 726.70 feet (Plat) to a 1/2" Iron Rod on the western right—of—way line of U.S. Highway 190; Thence along the said right—of—way line South 29 Degrees 05 minutes 37 seconds East (Actual) South 29 Degrees 07 minutes 27 seconds East (Plat) - 80.07 feet (Actual) 80.00 feet (Plot) to a 1/2" fron Rod; Thence South 61 Degrees 12 minutes 00 seconds West - 727.30 feet (Actual) 727.15 feet (Plot) to a 1/2" fron Rod; Thence South 28 Degrees 50 minutes 11 seconds East (Actual) South 28 Degrees 48 minutes 00 seconds East (Plat) - 300.00 feet to a 1/2" iron Rod; Thence North 61 Degrees 13 minutes 58 seconds East (Actual) North 61 Degrees 12 minutes 00 seconds East (Plat) -438.60 feet (Actual) 438.15 feet (Plat) to a 1/2" Iron Rod; Thence South 00 Degrees 55 minutes 55 seconds West (Actual) South 00 Degrees 53 minutes 00 seconds West (Plat) - 334.09 feet (Actual) 333.80 feet (Plat) to a 1/2" iron Rod; Thence South 61 Degrees 15 minutes 12 seconds West (Actual) South 61 Degrees 12 minutes 00 seconds West (Plat) — 413.11 feet (Actual) 412.85 feet (Plat) to a 1/2" Iron Rod; Thence South 28 Degrees 54 minutes 20 seconds East (Actual) South 28 Degrees 48 minutes 00 seconds East (Plat) - 165.13 feet (Actual) 164.66 feet (Plat) to a 1/2" iron Rod; Thence South 56 Degrees 17 minutes 44 seconds West (Actual) South 56 Degrees 16 minutes 00 seconds West (Plat) -242.90 feet (Actual) 242.84 feet (Plat) to a 1/2" iron Rod; Thence South 00 Degrees 02 minutes 20 seconds East (Actual) South (Plat) — 441.99 feet to a Iron Rod; Thence South 89 Degrees 58 minutes 42 seconds West (Actual) West (Plat) — 1338.16 feet (Actual) 1338.22 feet (Plat) to a 5/8" Iron Rod; Thence North 00 Degrees 01 minute 22 seconds West (Actual) North (Plat) — 682.12 feet (Actual) 682.39 feet (Plat) to a 5/8" Iron Rod; Thence South 89 Degrees 44 minutes 50 seconds East (Actual) South 89 Degrees 23 minutes 00 seconds East (Plat) — 498.54 feet (Actual) 498.81 feet (Plat) to a 1/2" Iron Rod; Thence North 00 Degrees 53 minutes 00 seconds East — 1313.00 feet to a 1/2" Iron Rod; Iron Rod; Thence North 89 Degrees 55 minutes 28 seconds East — 1014.60 feet to c 1/2" iron Rod being the Point of Beginning.

CASE NO.:

ZC07-12-077

PETITIONER:

Gary W. Fordham

OWNER:

Northshore Mobile Park, Inc.

REQUESTED CHANGE: From MH (Mobile Home) District to PUD (Planned Unit

Development) District

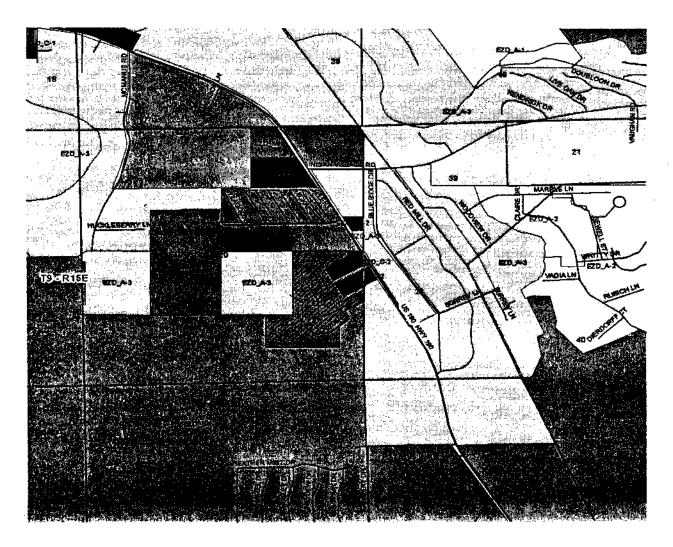
LOCATION:

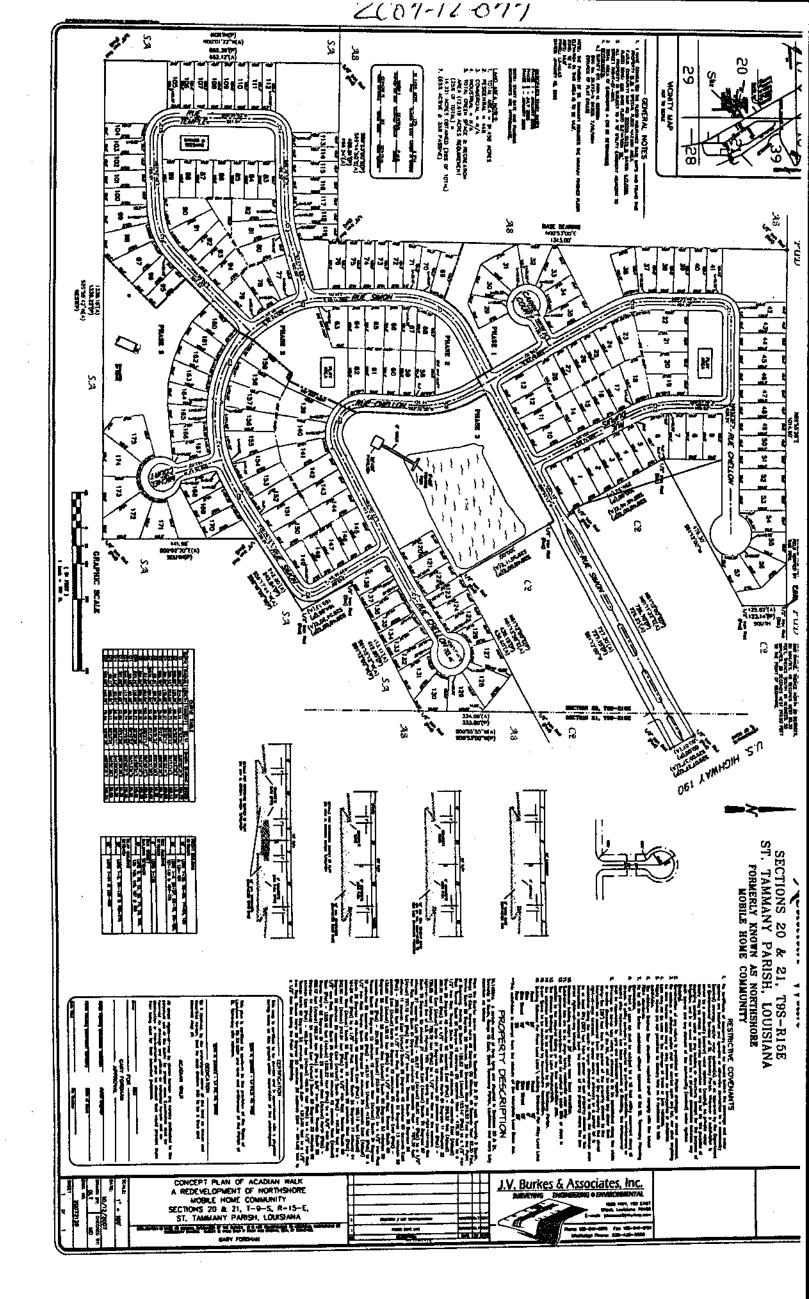
Parcel located on the west side of LA Highway 190, north of Avery

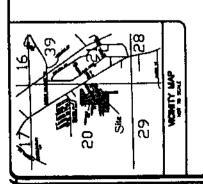
Estates; S20 & 21, T9S, R15E; Ward 8, District 13

SIZE:

51.458







52 5 8 * \$ *

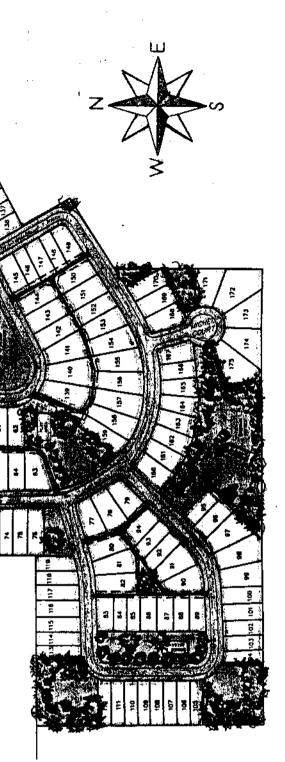
2

Acadian Walk

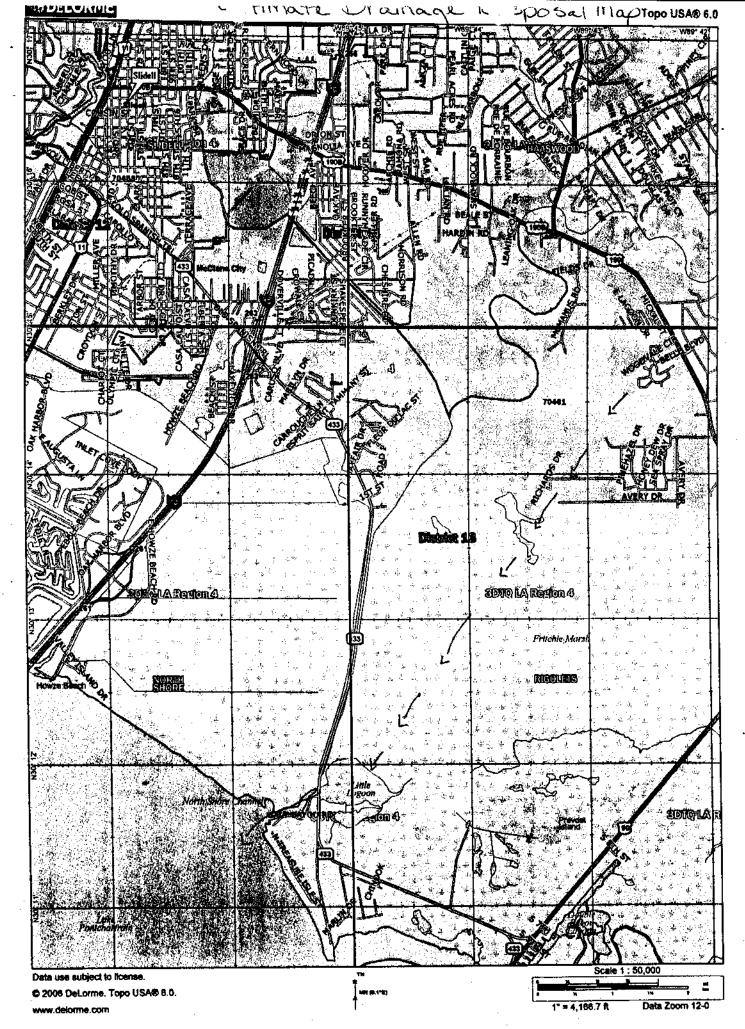
SECTIONS 20 & 21, T9S-R15E
ST. TAMMANY PARISH, LOUISIANA
PORMERLY KNOWN AS NORTHSHORE
MOBILE HOME COMMUNITY







.V. Burkes & Associates Engineering • Surveying • Planning • Environmental



2007-12-077

ENVIRONMENTAL ASSESSMENT DATA FORM

Description of Project
Applicant's Name northshore Mobile Park, Inc.
Address P.O. Box 307, Hattiesburg, ms 39403
Attach area location Map showing the proposed development
Name of Development <u>Acadian Walk</u>
Section 20 ¢ 21 Township 9 Range 15
Number of acres in Development 51.458 GCVES
Type of streets Concrete
Type of water systems <u>Central</u>
Type of neverage system <u>Central</u>
Ultimate disposal of wastes Lake Pontchartrain
Ultimate disposal of surface drainage Lake Portchartrain
Land form: Flat
Existing land use: Rural Residential Industrial
Proposed land use: Rural Residential Industrial
Conforms to Major Road Plan: Yes 425 No
Nater frontage: Yes No if so how much
Name of Stream
Major highway frontage: Yes No
Name of Highway
Is development subject to inundation in normal high rainfall and/or tide?
YesNo
Will canals be constructed into rivers or lakes?
Yes No
ANSWER ALL QUESTIONS BY A CIRCLE AROUND YES OR NO
1. Does the proposed development
a. Disrupt, alter or destroy an historic or archeological site or district. YES NO
b. Have a substantial impact on natural, ecological recreation, or scenic resources.
c. Displace a substantial number of people
d. Conform with the environmental plans and gonis that have been adopted by the partish.
e. Cause increased traffic, or other congestion YES NO

Condt:

ANSWER ALL QUESTIONS BY A CIRCLE AROUND TES OR HO

6 -	fireach national, state or local standards relating to		
	(l) Holse	TKS HO	
٠.	(2) Air Quality	. nts (Ho	
	(3) Water Quality	TRS (NO)	
	(f) Contamination or public water supply	TRS (HO	
	(5) Ground water levels	nts (to	
	(6) Flooding	ŤES (HO	
	(7) Krowion	YKS HO	
	(8) Sadimentation	TES (HO)	
h.	Affect rare or endangered species of animal or plant habitat or such a species TES M		
r.	Cause substantial interference with the movement of any resident or migratory (ish or vildlife species TES 000		
J.	Induce substantial concentration of population TKS (NO)		
¥.	WILL dradging be required	TIS HO	
	If yes, denote the area proposed for spoll placement	<u> </u>	

2. Attach specifications on the following, if applicable

and the anticipated volume in cubic yards.

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.

typical with development

What will be the average noise level of the development during working hours.

typical with development

c. Will any smoke, dust or fuses be emitted as a result of the operational process, If so explain fully.

typical with development

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:

•	d Environmental Impact Assessment Data form and
mereby certify that the information	on shown thereon is accurate and is base on a
thorough study of the environment	al impact by this development named:
ACADIAN WALK	
0 1/6 /	
DATE: And	TITLE Engineer 10/15/07
•	mitted and concur with the information with the
following exceptions:	
•	
<u> </u>	
	A STATE OF THE PROPERTY OF THE
I recommend the following:	
	nio tau myo tummo
DATE:	PARISH ENGINEER:
I have reviewed the data sul	: mitted and concur with the information with the
	•
Collowing exceptions:	
I recommend the following:	
DATE:	PARISH PLANNER:
I have reviewed the Environ	nmental Assessment Data From and concur with the
information submitted with the	following exceptions:
I recommend the following	:
. 31111	OLICE JUROR:
i i i i i i i i i i i i i i i i i i i	ARD