ST. TAMMANY PARISH COUNCIL

ORDINANCE

| ORDINANCE CALENDAR NO. 3056 | ORDINANCE COUNCIL SERIES NO. |
|--|--|
| COUNCIL SPONSOR MR. DEAN | PROVIDED BY: PLANNING DEPT |
| INTRODUCED BY: MR. DEAN | SECONDED BY: MR. GOULD |
| ON THE <u>7TH</u> DAY OF <u>APRIL</u> 2005 | |
| La, to reclassify a certain parcel le 1077, north of LA Highway 1085, property comprises a total of 112 present SA (Suburban Agricultur Development) District, Ward 1, 1 | |
| with law, Case No. <u>ZC04-11-093</u> , has recommend Louisiana, that the zoning classification of the a | Parish of St. Tammany after hearing in accordance nded to the Council of the Parish of St. Tammany, bove referenced area be changed from its present Planned Unit Development) District (see Exhibit |
| Whereas, the St. Tammany Parish Counlaw; and | cil has held its public hearing in accordance with |
| • | cil has found it necessary for the purpose of welfare, to designate the above described property |
| THE PARISH OF ST. TAMMANY HE | REBY ORDAINS, in regular session convened that: |
| SECTION I: The zoning classification of from its present SA (Suburban Agricultural) District. | of the above described property is hereby changed istrict to a PUD (Planned Unit Development) |
| SECTION II: The official zoning map of amended to incorporate the zoning reclassificat | of the Parish of St. Tammany shall be and is hereby tion specified in Section I hereof. |
| REPEAL: All Ordinances or parts of O | rdinances in conflict herewith are hereby repealed. |
| SEVERABILITY: If any provision of the invalidity shall not affect other provisions herein provision and to this end the provisions of this | |
| EFFECTIVE DATE: This Ordinance sh | nall become effective fifteen (15) days after adoption. |
| MOVED FOR ADOPTION BY: | , SECONDED BY: |
| WHEREUPON THIS ORDINANCE WIN THE FOLLOWING: | AS SUBMITTED TO A VOTE AND RESULTED |
| YEAS: | |
| NAYS: | |
| ABSTAIN: | |
| ABSENT: | |

EXHIBIT "A"

ZC04-11-093

A CERTAIN PARCEL NO. 1 LYING AND SITUATED IN SECTION 34, TOWNSHIP 6 SOUTH, RANGE 10 EAST,

ST. TAMMANY PARISH, LOUISIANA AND MORE FULLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE QUARTER CORNER COMMON TO SECTIONS 34 AND 35, TOWNSHIP 6 SOUTH, RANGE 10 EAST;

THENCE S00°15'00"E A DISTANCE OF 1233.40 FEET TO A POINT;

THENCE S88°20'21"W A DISTANCE OF 3646.72 FEET TO A POINT;

THENCE N24°00'00"W A DISTANCE OF 1471.220 FEET TO A POINT;

THENCE S89°56'00"E A DISTANCE 4238.20 FEET TO THE POINT OF BEGINNING.

CONTAINING 117.0 ACRES, MORE OR LESS, LYING AND SITUATED IN SECTION 34, TOWNSHIP 6 SOUTH,

ST. TAMMANY PARISH, LOUSIANA.

CASE NO.: PETITIONER:

ZC04-11-093

OWNER:

Allan Coudrain Patricia Planche Bopp, Andree Planche a.k.a. Andree Planche

Hand, Planche Company L.L.C.

REQUESTED CHANGE:

From SA (Suburban Agricultural) District to PUD (Planned Unit

Development) District

LOCATION:

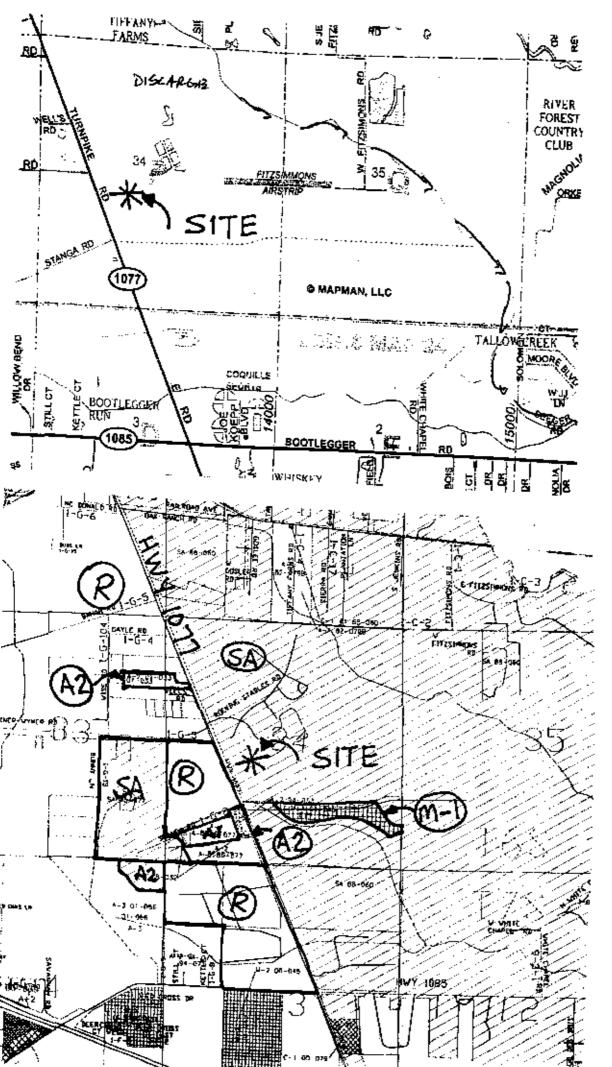
Parcel located on the east side of LA Highway 1077, north of LA

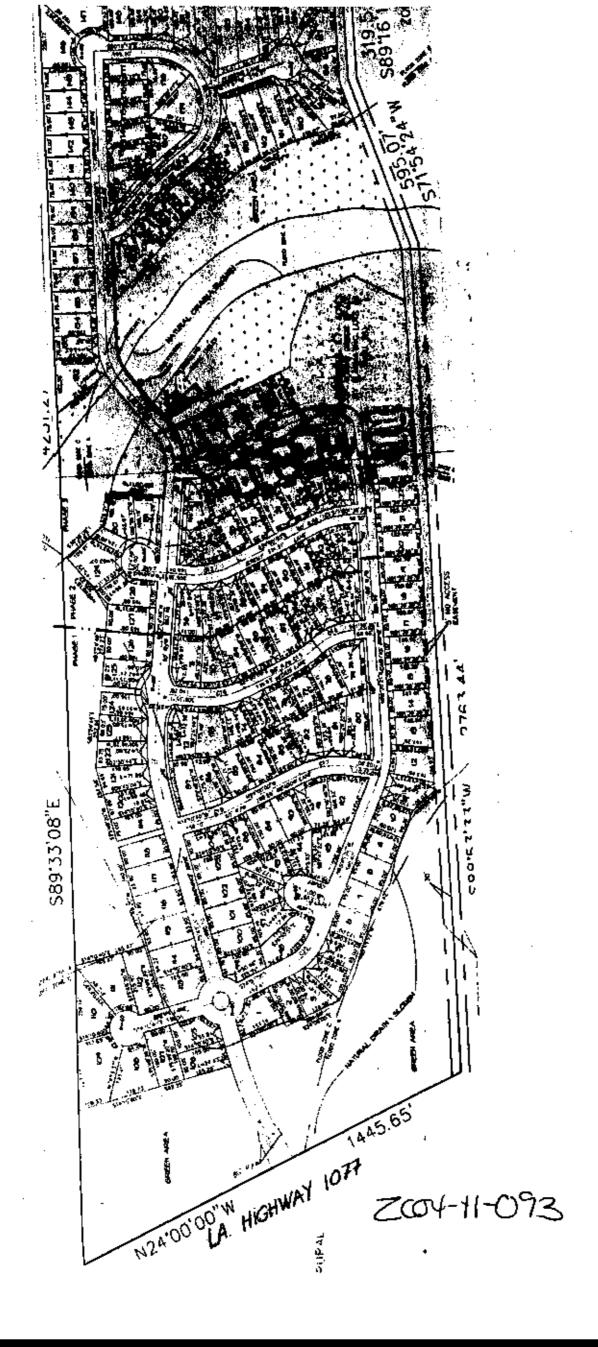
Highway 1085, across from Stanga Road; S34, T6S, R10E; Ward 1,

District 1

SIZE:

112 acres





ENVIRONMENTAL ASSESSMENT DATA FORM

| Applicant's Name ALLAN COUDRAIN | |
|--|-----------------|
| Address Altach area location Hammaland | |
| Attach area location Map showing the proposed development | |
| Name of Development COUNTRY LANE SID | |
| Section 34 Township (SOUTH Range 10 EAS | · |
| Number of acres in Development //7 | 1 |
| Type of atreets Concrets | |
| Type of water systems CENTRAL | |
| Type of neverage systemCENTRAL | |
| Ultimate disposal of wasten SLOVAN TO SOM! THELOW TO | |
| Ultimate disposal of surface drainage | # 14.7X |
| Land form: Plat | |
| Land form: Plat Rolling Rolling Marsh Randated | |
| Existing land use: Rural Residential Industrial | |
| Proposed land use: Rural | - - |
| Proposed land use: Rural Residential Commercial Industrial | - - |
| Conforms to Major Road Plan: Yes No | , |
| Water frontage: Yes No If so how me | ٠ |
| Name of Stream | 11511 |
| Major highway frontage: Yes No | - |
| Hame of Highway Hay 1077 | |
| Is development subject to inundation in normal high rainfall and/or tide? | |
| YesNoNo | |
| Will canals be constructed into rivers or lakes? | · |
| | |
| Yes No | |
| ANSWER ALL QUESTIONS BY A CIRCLE AROUND YES OR NO | |
| 1. Other the proposed development | |
| a. Discrept, alter or destroy an historic or archaelogical site or district. TES A | |
| h. Have a substantial lapact on natural, ecological recreation, or scenic | 一 |
| TES (| 9 |
| d. Conform with the anytenianted | D |
| 150 | li) |
| anne increased traffig, or either congestion. | の |
| (, lieve substantial esthetics or visua) effect on the area YES (| 办 |

Zco1-11-093

ANSWER ALL QUESTIONS AT A CIPCLE AROUND TES OF NO

| | | 112 112 | |
|------------------|------------------|---|------------------|
| g . | Areas | h national, state or local standards relating to | |
| | 111 | Holae | 715 (C) |
| ٠. | 121 | lir Quality | |
| | (3) | Water Quelity | 71:5 (6) |
| | (1) | Contemination or public water supply | TK5 (6) |
| | (5) | Ground sates lavels | Tts (65) |
| | (6) | Finaling | TRS @ |
| | (7) | Eros Log | its @ |
| | (8) | Sedimentation | 715 (6) |
| lt. | Affect hehiti | t rare or endangered spenies of anies, or plant | TES (ID) |
| G_{i}^{\prime} | Catros | miletential interference | TIS BYING KANIAN |
| j. | | are medically and attitude whoules | TES 🐠 |
| t . | | substantial compentration of population | TES 🐠 > |
| | | freiging he required | 715 <i>(6)</i> |
| | if yes | , denote the area proposed for spoil pleasement of anticipated volume in onbio yards. | |

- 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.

TYPICAL FOR PESIDENTIAL CONSTRUCTION

operational process, If no explain fully.

Na

Explain in detail the items marked YES above indicating how you propose to reduce or climinate 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.

HATER WILL DISCHARE TO FEAT FREA THEN WILL GO TO SOAP (TAZON BRANCH! THEN BURNTCHLY TO (TRE PUNTERANTAINE

| . I have completed the attached E | Invironmental impact Assessment Data Form and |
|-------------------------------------|---|
| | shown thereon is accurate and is base on a |
| thorough study of the environmental | |
| | |
| | |
| | |
| DATE Some | E-WHIE |
| I have reviewed the data submit | tted and concur with the information with the |
| following exceptions: | The third was the time |
| | |
| | |
| I managed the Addition | |
| I recommend the following: | |
| | |
| DATE: | DADICH ENGLASED. |
| | PARISH ENGINEER: |
| I have reviewed the data submit | tted and concur with the information with the |
| following exceptions: | |
| | |
| | |
| I recommend the following: | |
| | |
| | |
| DATE: | PARISH PLANNER: |
| I have reviewed the Environmen | tal Assessment Data From and concur with the |
| information submitted with the foll | |
| | • |
| | |
| | |
| recommend the following: | |
| | |
| | E JUROR: |
| WARD_ | |