## ORDINANCE

ORDINANCE CALENDAR NO: 5631
COUNCIL SPONSOR: DEAN/BRISTER
INTRODUCED BY: MR. CANULETTE

ORDINANCE COUNCIL SERIES NO:
PROVIDED BY: DEVELOPMENT
SECONDED BY: MR. BELLISARIO

ON THE $7 \underline{\text { DAY OF JULY , } 2016}$

> AN ORDINANCE AMENDING THE OFFICIAL ZONING MAP OF ST. TAMMANY PARISH, LA, TO RECLASSIFY A CERTAIN PARCEL LOCATED SOUTHEAST INTERSECTION OF BREWSTER ROAD AND RIVER CHASE DRIVE AND WHICH PROPERTY COMPRISES A TOTAL OF 19 ACRES OF LAND MORE OR LESS, FROM ITS PRESENT NC-5 (RETAIL AND SERVICE DISTRICT) \& A-4 (SINGLE FAMILY RESIDENTIAL DISTRICT) TO AN PUD (PLANNED UNIT DEVELOPMENT OVERLAY), (WARD 1, DISTRICT 1). (2016-263-ZC)

WHEREAS, the Zoning Commission of the Parish of St. Tammany after hearing in accordance with law, Case No. 2016-263-ZC, has recommended to the Council of the Parish of St. Tammany, Louisiana, that the zoning classification of the above referenced area be changed from its present NC-5 (Retail and Service District) \& A-4 (Single Family Residential District) to an PUD (Planned Unit Development Overlay) see Exhibit "A" for complete boundaries; and

WHEREAS, the St. Tammany Parish Council has held its public hearing in accordance with law; and

WHEREAS, the St. Tammany Parish Council has found it necessary for the purpose of protecting the public health, safety and general welfare, to designate the above described property as PUD (Planned Unit Development Overlay).

THE PARISH OF ST. TAMMANY HEREBY ORDAINS, in regular session convened that:
SECTION I: The zoning classification of the above described property is hereby changed from its present NC-5 (Retail and Service District) \& A-4 (Single Family Residential District) to an PUD (Planned Unit Development Overlay).

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REPEAL: All ordinances or parts of Ordinances in conflict herewith are hereby repealed.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 Ordinance shall be held to be invalid, such invalidity shall not affect other provisions herein which can be given effect without the invalid provision and to this end the provisions of this Ordinance are hereby declared to be severable.

EFFECTIVE DATE: This Ordinance shall become effective fifteen (15) days after adoption.
$\qquad$
$\qquad$

NAYS: $\qquad$
ABSTAIN: $\qquad$

ABSENT: $\qquad$

THIS ORDINANCE WAS DECLARED DULY ADOPTED AT A REGULAR MEETING OF THE PARISH COUNCIL ON THE 4 DAY OF AUGUST , 2016 ; AND BECOMES ORDINANCE COUNCIL SERIES NO .

MARTY DEAN, COUNCIL CHAIRMAN

ATTEST:

THERESA L. FORD, COUNCIL CLERK

PATRICIA P. BRISTER, PARISH PRESIDENT
Published Introduction: $\underline{\text { JUNE } 30, ~ \underline{2016}}$
Published Adoption: $\qquad$ $\underline{2016}$

Delivered to Parish President: $\qquad$ , 2016 at $\qquad$
Returned to Council Clerk: $\qquad$ $\underline{2016}$ at $\qquad$

## A CERTAIN TRACT OF LAND STTUATED IN SECTION 47, TOWNSHIP 7 SOUTH

 16.596 ACRES AÑD BENG MOREF TAMMANY PARISH, LOUISIANA, CONTAINING 16.596 ACRES AND BEING MORE FULLY DESCRIBED AS FOLLOWS:COMMENCING FROM THE CORNER COMMON TO SECTIONS 47,49, AND 52
TOWNSHIP 6 SOUTH, RANGE 2 EAST, THENCE PROCEED NORTH $89^{\circ} 40^{\circ} 43^{\circ}$ EAST A
POINT OF BEGINNING (P.O.B.); A POINT AND CORNER, SAID POINT BEING THE
FROM THE POINT OF BEGINNING; THENCE N $00^{\circ} 20^{\circ} 4^{\prime}$ ' W FOR A DISTANCE OF 45.08 FEET TO THE BEGINNING OF A CURVE, SAID CURVE TURNING TO THE LEFT

WHOSE LONG CHORD BEARS N $24^{\circ} \cdot 26^{\prime} 13^{\prime \prime}$ GARADIUS OF 330.00 FEET, AND
THENCE N $48^{\circ} 31^{\circ} 46^{\circ}$ WFORS $24^{\circ} 26^{\circ} 13^{\prime \prime}$ W FOR A DSTANCE OF 269.42 FEET.
CURVE SAID CURVE TURNING TO THE RIGHT TH540 FEET TO THE BEGINNING OF A
RADIUS OF 75.00 FEET, AND WHOSE LONG CHORD BEARS N $15^{\circ}$ 17", HAVNG A
DISTANCE OF 115.96 FEET TO THE BEGNNING OF A NONS NANGENTIAL CURVE
SAID CURVE TURNING TO THE RIGHT THROUGH AN ANGLE OF $03^{\circ} 18^{\prime} 56^{\prime}$ HAV A RADIUS OF 660.00 FEET AND WHOSELONG CHORD BEARS N $54^{\circ} 23^{\circ} 56^{\circ}$, HAVING DISTANCE OF 38.19 FEET 'O A POINT OF INTERSECTION WITH A NON TANGENTIAL LINE. THENCE N $33^{\circ} 55^{\circ}$ 31' W FOR ADIION WTH A NON-
THE BEGINNING OF A NON-TANGENTIAL CURVE SAID CURVE TURNINGEET TO
RIGHT THROUGH AN ANGLE OF $77^{\circ} 19^{\prime} 39^{\circ}$, HAVING ARADIUS OF 125.00 TO THE
AND WHOSE LONG CHORD BEARS N $85^{\circ} 19^{\circ} 43^{\circ}$ W FOR ADISTANCE OF FEET,
THENCE N $46^{\circ} 374^{\circ}$ W FOR ADISTANCE OF 95.93 FEET TO THE BE OF 156.19 FEET.
SAID CURVE TURNING TO THE RIGHTT THROUGH AN ANGIE OF $14^{\circ} 54^{1} 5^{\circ}$ NING OF A CURVE A RADIUS OF 400.00 FEET AND WHOSE LONG C ANANGLEE OF $14^{\circ} 54^{3} 35^{\circ}$ HAVING AISTANCE OF 103.80 FEET TOD WHOSE LONG CHORD BEARS N $39^{\circ} 10^{\circ} 33^{\mathrm{h}}$ W FOR A TANGENTIAL LINE THENCE M $54^{\circ} 10^{\circ}$ OF INTERSECTION WITH A NON-
THE BEGINNING OF A NON-TANGENTIAL CURVE DISTANCE OF 130.97 FEET TO LEFT THROUGH AN ANGLE OF $16^{\circ} 5^{\circ} 1^{\prime} 05^{\prime}$ HAVING A RADIUS TURNING TO THE WHOSE LONG CHORD BEARS S $38^{\circ} 12^{\prime} 21^{-1}$ EFOR A RADIUS OF 269.50 FEET, AND THENCE S $46^{\circ} 3754^{\circ}$ E FOR A DISTANCE OF 7138 RISTANCE OF 78.98 FEEE SAID CURVE TURNING TO THE LEFT THROUGH $72^{\circ} 4^{\circ} 53^{\circ}$ THE BEGINNING OF A CURVE, 34.50 FEET, AND WHOSE LONG CHORD BEARS S $82^{\circ} 59^{\prime} 53^{\prime \prime}$ HAVING ARADIUS OF 40.91 FEET TO THE BEGINNING OF A NON-TANGENTIAL CURVE SAID CUTANCE OF

AND WHOSE LONG CHORD BEARS N $67^{\circ} 06^{\circ} 30^{\circ} 0^{\circ}$ E FOR A AISDIUS OF 910.50 FEET,
TO THE BEGINNING OF A NONETANGENTIAL CURVE THE LEFT THROUGH AN ANGLE OF $73^{\circ} 34^{\circ} 53^{\prime \prime}$ HAVE. SAID CURVE TURNING TO AND WHOSE LONG CHORD BEARS $73^{\circ} 34^{\circ} 53^{\circ}$. HAVING A RADIUS OF 5.00 FEET , THENCE NO0 O0 OO"E FOR ADISTANCE OF 262.90 FEET TO THE BEGINNING OF NON TANGENTIAL CURVE SAD CURVE TURNING TO THE RIGHT THROUGH AN OFA OF $00^{\circ} 00^{\circ} 03^{\circ}$ HAVING ARADIUS OF 4036.20 FEET, AND WHOSE LONG CHORD BEARS
A NONTANGENTAI DISTANCE OF 0.06 FEET TO A POINT OF INIERSECTION WITH
A NON-TANGENTAL LINE. THENCE, $\mathbf{S}^{13^{\circ}} 54^{4} 16^{\circ}$ EFOR ADISTANCE OF 43.15 FEET TO
A POINT ONALINE THENGE N $84^{\circ} 4^{\circ} 52^{\circ}$ E FOR ADISTANCEOF 17.67 FEET TO APOINT
OF A NON-TANGENTIAL CURVE SAID CURVE TURNE OF 163.58 FEET TO THE BEGINNING
AN ANGLE OF O5 $39^{\circ} 41^{\circ}$ HAVING ARADIUS TURNING TO THE RIGHT THROUGH
CHORD BEARS S $89^{\circ} 59^{\prime}$ ' 02 年 EFOR ADISTANCE OF 395.01 FE AND WHOSE LONG
CNTERSECTION WITH $59^{\circ} 02^{\prime \prime}$ EFORA DISTANCE OF 395.01 FEET TO APOINT OF
NTERSECTION WITH ANON-TANGENTIAL LINE. THENCE, S $00^{\circ} 58^{\prime} 37^{\circ}$ E FOR A
DISTANCE OF 499.71 FEET TO A POINT ON A LINE.
THENCE, S $89^{\circ} 40^{\circ} 59^{\circ}$ W FOR A DISTANCE OF 43.31 FEET TO A POINT ON A LINE
THENCE, N $89^{\circ} 40^{\circ} 59^{\circ}$ EFOR A DISTANCE OF 262.45 FEET TO A PONNT ON ALINE
THENCE', S $00^{\circ} 58^{\prime}$ 37 E EOR ADISTANCE OF 193.87 FEET TO A POINT ON ALINE
THENCE'S $89^{\circ} 40^{\prime} 59^{\prime \prime}$ W A DISTANCE OF 695.38 FEET TO THE POINT OF ON A LINE. $^{\circ}$
A CERTAIN TRACT OF LAND SITUATED IN SECTION 47, TOWNSHIP 7 SOUTH
RANGE 11 EAST COVINGTON, ST. TAMMANY PARISH, LOUISIANA, CONTAINING
2.399 ACRES AND BEING MORE FULLY DESCRIBED AS FOLLOWS:

COMMENCING FROM THE CORNER COMMON TO SECTIONS 47,49, AND 52
TOWNSHIP 6 SOUTH, RANGE 2 EAST, THENCE PROCEED NORTH $89^{\circ} 40^{\circ} 43^{\prime}$ EAST A
POINT OF BEGINNING (P.O.B.); A POINT AND CORNER, SAID POINT BEING THE
FROM THE POINT OF BEGINNING; THENCE, N $65^{\circ} 47$ 55 ${ }^{\circ}$ W FOR A DISTANCE OF
226.85 FEET TO A POINT ON A LINE. THENCE, N $24^{\circ} 12^{\prime} 05^{\prime \prime}$ E FOR A DISTANCE OF

THENCE, S $65^{\circ}{ }^{4} 7^{\circ} 23^{\circ}$ E FOR A DISTANCE OF 268.48 FEET TO A POINT ON A LINE. THENCE' S $87^{\circ} 021^{\circ} 48^{\circ}$ EFOOR A DISTANCE OF 915.40 FEET TO A POINT ON ALINE. NON-TANGENTIAL CURVE, A DISTANCE OF 15.45 FEET TO THE BEGINNING OFA SAID CURVE TURNING TO
A RADIUS OF 270.00 FEET, AND WHE THROUGH AN ANGLE OF $07^{\circ} 41^{\prime} 03^{\prime \prime}$, HAVING DISTANCE OF 36.18 FEET, AND WHOSE LONG CHORD BEARS S $04^{\circ} 11^{\prime} 13^{\prime}$ E FOR A
THENCE, S $00^{\circ} 20^{\prime} 41^{\circ}$ E FOR A DISTANCE OF 45.05 FEET TO A POINT ON A LINE. BEGINNING;

Case No.: 2016-263-ZC
PETITIONER: Mark Salvetti
OWNER: James E. Maurin
REQUESTED CHANGE: From NC-2 Indoor Retail \& Service District \& NC-5 Retail and Service District \& A4 Single-Family Residential District to A-4 Single Family Residential District, NC-5 Retail and Service District \& PUD Planned Unit Development Overlay
LOCATION: Parcel located at the at the southeast intersection of Brewster Road and River Chase Drive; S47, T7S, RIIE; Ward 1, District 1
SIZE: 19 acres


$2016-263-2 c$

 $\square 1$



ENVIRONMENTAL ASSESSMENT T DATA FORM
Applicants name: Prescott Bailey

Subdivision Name: $\qquad$
Number of Acres in Development: $\qquad$ 19 Number of Lots/Parcels in Development: $\qquad$ 78

$\qquad$
(Please check the following bares below, where applicable:)

- Type of Sewerage System Proposed: © Community o Individual
- Type of Water System Proposed: $\mathbb{d}$ Community $a$ Individual
- Type of Streets and/or Roads Proposed: प Concrete a/ Asphalt a Aggregate o Other
- Land Formation: © Flat $\square$ Rolling Hills a Marsh 0 Swamp a Inundated $\square$ Title Flow
- Existing Land Use: eu Undeveloped a Residential ロ Commercial $\square$ Industrial o Other
- Proposed Land Use: a Undeveloped G Residential ${ }^{\prime}$ Commercial $\square$ Industrial o Other
- Surrounding Land Use: a Undeveloped ■ Residential © Commercial a Industrial o Other
- Does the subdivision conform to the major street plan? $\nabla^{\text {Yes a }}$ No
- What will the noise level of the working development be? a Very Noisy a Average of Very Litre
- Will any hazardous materials have to be removed or brought onsite for the development? ar Yea a No If yes, what are the hazardous materials? Fuel $_{\text {for }}$ Equipment
- Does the subdivision front on any waterways? ஏ Yes a No

If yes, what major streams or waterways? $\qquad$ Christ Wood Ditch

- Does the subdivision front on any major arterial streets? Y Yes a No
If yes, which major arterial streets? Brews ter Road
- Will any smoke, dust or fumes be emitted as a result of operational construction? $a$ Yes a No If yes, please explain? Open burning Trees, Standard E Equipment uses
- Is the subdivision subject to inundation? a Frequently o Infrequently of None at all


## - Will canals or waterways be constructed in conjunction with this subdivision? प Yes ■ No

## (Does the proposed subdivision development..)

a.) have or had any landfills) located on the property?
b.) disrupt, alter or destroy any historical or archeological sites or district?
d) displace a substantial pact on natural, oological recreation, or scenic resources?
number of people?
f.) cause an unwarranted increase in traffic congeals that have been adopted by the parish?
g.) have substantial esthetic or adverse visual impact within or near the subdivision?
a Yes oíNo

- Yes or io
- Yes fino
- Yes ono
-Yes a no
- Yes 日身o
h.) breach any Federal, State or Local standards relative to:
- air Quality
- noise
- Yes a no
a Yes 0 No
- water Quality a Yes 0 No

- ground water levels - Yes anNa
- floodingfinundation a Yes ono
- erosion - Yes $\sigma^{1} \mathrm{y}_{0}$
- sedimentation - Yes of
- rare and/or endangered species of animal or plant habitat - Yes $\quad$ Ko
- interfering with any movement of reside or plant habitat - Yes 0 No
- inducing substantial concentration of population migratory fish or wildlife species - Yes any
- Yes a - Yes a no

I hereby certify 20 the best of knowledge and ability, that this subdivision development will not adversely impact the surrounding environment inclusive of subdivision development will not further, said information provided and ament, inclusive of all the information contained herein; and



## 2016-263-2c



## 2016-263-2c



## 2016-263-2c




## 2016-263-2c



## $2016-263-2 c$



## 2016-263-2c



Solutions, Inc.
P.O. Box 820127

Vicksburg, MS 39182-0127
Attention: Peggy P. Holiday, Agent for Stirling Mandeville, LLC
RE: Corps of Engineers Permit (EG-20-010-0492)
Water Quality Certification (WQC 010215-03/AI 90632)
St. Tammany Parish
Gentlemen:

The Department has reviewed your comments regarding the above referenced project, as revised August 30, 2001, that would involve the clearing, grading, excavation, and placement of earthen and aggregate fill as necessary to construct access roads, building slabs, parking areas, detention ponds, utilities and other appurtenances all to implement a retail development (Mandeville Commercial Development) near Covington, Louisiana. This work was partially completed prior to obtaining a
Department of the Army permit.

The requirements for Water Quality Certification have been met in accordance with LAC 33:IX.1507.A-E. Based on the information provided in your accordance with LAC placement of the fill material will not violate the water quality stication, we have determined that the under LAC 33:IX. Chapter 11. Therefore, the Department has standards of Louisiana provided for Sincerely,


Bliss M. Higgins
Assistant Secretary
Office of Environmental Services
$\mathrm{BMH} / \mathrm{mvrb}$

[^0]$$
2016-263-2 c
$$

## The

Nature Conservancy.
of louisiana

PO. Bar 4125
Baton Rouge. Louisiana 70621
TiL 504338.1040
fix 504 338-0103
February 3, 2003
Ronald J. 'Ventola
Department: of Army
New Orlectis District, COE
P. O. Box ti0267

New Orleeurs, LA 70160-0267

Intemadanal Houdquantro
Aringlan Virginia rel 703 841-5300

| Hermit No.: | EG-20-010-0492 |
| :--- | :--- |
| Applicant: | Stirling Mandeville, L.L.C. |
| INC No.: | 572 |

Dear Mr. 'ventola,

This:; letter is confirmation that: The Nature Conservancy of Louisiana has received a check frons Stirling Mandeville, L.L.C. for 101.6 acres of pine wetland mitigation, which was Louisiana Pine Wetlands Mitigermit. This contribution will be deposited in our Southeast restoration and maintenance of pine wetlands in southeast will be used for the acquisition, bank in the: Northshore area has helped conserve over 4,000 acres.

Sincerely,


> Nelwyn C. McInnis
> Florida Parishes Program Manager

Cc: Mr Jimmy Marin
Stirling Properties, Inc.
10! Northpark Blvd., Suite 300
Covington, La 70433
Ms. Peggy Holiday
Solutions, Inc.
11٪ Jennifer Lane
Vicksburg, MS 39183

Mr. Mike Farabee
Department of the Army
New Orleans District, COE
OD-SE
P. O. Box 60267

New Orleans, LA 70160-0267


# DEPARTMENT OF THE ARMY <br> NEW ORLEANS DISTRICT, CORPS OF ENGINEERS PO. BOX 60267 <br> NEW ORLEANS. LOUISIANA 701620267 

REPLY YO
ATEENION OF:
OCT 102002
Operations Division Eastern Evaluation Section

SUBJECT: EG-20-010-0492
Stirling Mandeville, L.L.C.
ATTN: Lewis W. Stirling
109 Northpark Boulevard,
Covington, Louisiana 70344
Dear Mr. Stirling:
Enclosed is a permit dated this date, subject as above, authorizing work under the Department of subject as above,解
the approved pain reminded that any work not in accordance with expense and the incon subject to removal regardless of the regardless of the date when the that such removal may involve and
discrepancy is discovered.
the approval. In order to have to all the terms and conditions of with the issued permit, all terms and co nd approved in accordance and plans shown on the drawings and conditions of the permit adhered to.

It is necessary that you notify the District Engineer,
Attention: Eastern Evaluation Section, in writing Engineer, commencement of work and also upon its in writing, prior to notification must include the permits completion. The permit, and the permit number. permitee's name, as shown on the on the permit. Should the pro. Please note the expiration date you may request a permit time ext not be completed by that date, received before, but no sooner than sion. Such requests must be expiration date and must show the six months before, the permit the project was not finished within the permit.

A copy of Page 1 of the permit (ENG Form 1721) must be conspicuously displayed at the project site. Also, you be a copy of the signed permit at the project. Also, you must keep completed.


## 2016-263-2c

# DEPARTMENT OF THE ARMY PERMIT 

Permitee: Stirling Mandeville, L.L.C.<br>Permit No. EG-20-010-0492<br>Issuing Office: New Orleans District

NOTE: The term "you" and its derivatives, as used in this permit, means the permittee or any future transferee. The term "this office" refers to the appropriate district or division office of the Corps of Engineers having jurisdiction over the permitted activity or the appropriate official of that office acting under the authority of the commanding officer.
You are authorized to perform work in accordance with the terms and conditions specified below

Project Description: Install and maintain a commercial subdivision and associated appurtenant structures, and improve an existing sewage outfall ditch. In accordance with the drawings attached in eight sheets; sheet 1 , undated. sheet 2 , dated June 29, 2001, sheets 3, 4, 5, 6 and 7, dated September 10, 2002, and sheet 8 dated September 13, 2002.

Project Location: In St. Tammany Parish, near Covington, Louisiana

## Permit Conditions:

## General Conditions

1. The time limit for completing the work authorized ends on OCTOBER 31, 2007. If you find that you need more time to complete the authorized activity, submit your request for a time extension to this office for consideration at least 1 month before the above date is reached
2. You must maintain the activity authorized by this permit in good condition and in conformance with the terms and conditions of this permit. You are not relieved of this requirement if you abandon the permitted activity, although you may make a good faith transfer to a third party in compliance with General Condition 4 permit ed maintain the authorized activity or should you desire to abandon it without a good faith transfer, you must obtain a modification of this permit from this office, which may require restoration of the area faith transfer, you must obtain a

[^1]this permit, you must immediately notify this office or wheogical remains while accomplishing the activity authorized by coordination required to determine if the rem what you have found. We will initiate the Federal and State Register of Historic Places. $\quad$ remains warrant a recovery effort or if the site is eligible for listing in the National

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4. If you sell the properly associated with this permit, you must obtain the signature of the new owner in the space provided and forward a copy of the permit to this office to validate the transfer of this authorization.
5. If a conditioned waler quality certification has been issued for your project, you must comply with the conditions specified in the cenification as special conditions to this permit. For your convenience a copy of the certification is additions specified in the conditions.
6. You must allow representatives from this office to inspect the authorized activity at any time deemed necessary to ensure that il is being or has been accomplished in accordance with the terms and conditions of your permit

## Special Conditions: Page 4

Further Information

1. Congressional Authorities: You have been authorized to undertake the activity described above pursuant to:
( ) Section 10 of the Rivers and Harbors Act of 1899 (33 U.S.C. 403).
(X) Section 404 of the Clean Water Act (33 U.S.C. 1344).
() Section 103 of the Marine Protection. Research and Sanctuaries Act of 1972 (33 U.S.C. 1413).
2. Limits of this authorization.
a. This permit does not obviate the need to obtain other Federal. State, or local authorizations required by law.
b. This permit does not grant any property rights or exclusive privileges.
c. This permit does not authorize any injury to the property or rights of others.
d. This permit does not authorize interference with any existing or proposed Federal project.
3. Limits of Federal Liability. In issuing this permit, the Federal Government does not assume any liability for the following:
a. Damages to the permitted project or uses thereof as a result of other permitted or unpermitted activities or from natural causes.
b. Damages to the permitted project or uses thereof as a result of current or future activities undertaken by or on behalf of the United States in the public interest
c. Damages to persons, property, or to other permitted or unpermitted activities or structures caused by the activity authorized by this permit
d. Design or construction deficiencies associated with the permitted work.

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e. Damage claims associated with any future modification, suspension, or revocation of this permit.
4. Reliance on Applicant's Data: The determination of this office that issuance of this permit is not contrary to the public interest was made in reliance on the information you provided.
5. Reevaluation of Permit Decision. This office may reevaluate its decision on this permit at any time the circumstances warrant Circumstances that could require a reevaluation include, but are not limited to, the following:
a. You fail to comply with the terms and conditions of this permit.
b. The information provided by you in support of your permit application proves to have been false, incomplete, or inaccurate (See 4 above).
c. Significant new information surfaces which this office did not consider in reaching the original public interest decision.

Such a reevaluation may result in a determination that it is appropriate to use the suspension modication and contained in 33 CFR 325.7 or enforcement procedures such as those contained inion, modification, and revocation procedures enforcement procedures provide for the issuance of an administrative order requin in 33 CFR 326.4 and 326.5. The referenced your permit and for the initiation of legal action where appropriate You will requiring you to comply with the terms and conditions of this office, and if you fail to comply with such directive, this office may in required to pay for any corrective measures ordered by 209.170) accomplish the corrective measures by contract or otherwise and bill you for the cost.
are circumstances requiring either a prompt compline limit for the completion of the activity authorized by this permit. Unless there Corps will normally give favorable consideration to a request for an extension of this reevaluation of the public it interest decision, the

Your signature below, as permittee, indicates that you accept and agree to comply with the terms and conditions of this permit.


This permit becomes effective when the Federal official, designated to act for the Secretary of the Army, has signed below.


Ronnie W. Duke, Chief Eastern Evaluation Section for Peter J. Rowan, District Engineer

When the structures or work authorized by this permit are still in existence al the time the property is transferred, the terms and conditions of this permit will continue to be binding on the new owners) of the property. To validate the transfer of this permit and the associated liabilities associated with compliance with its terms and conditions, have the validate the transfer of this permit and the
(TRANSFEREE)


# 2016-263-2c 

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SPECIAL CONDITIONS EG-20-010-0492
7. The permitee has agreed to compensate for unavoidable impacts to wetland functions and values by contributing fund the Louisiana Nature Conservancy enhancement, management and administer the acquisition, flatwood/savanna wetlands administration of 101.6 acres of pine
8. The permitee shall make the contribution payable to "The Louisiana Nature Conservancy" and send it in care of Mr. Richard Martin, Post Office Box 4125, Baton Rouge, Louisiana 70821. The permitter shall include a copy of this permit with the
9. The permitee shall complete the mitigation prior to beginning work on the permitted project or within one year of permit issuance, whichever comes first. The Louisiana Nature Conservancy will provide the Corps of Engineers verification of receipt of the contribution and the Corps of Engineers will then contact the permitee informing him that he may proceed.
10. The compensatory mitigation identified above has been determined to be a necessary part of this permit approval. Failure by the permitted to perform the compensatory mitigation, in accordance with the permit conditions, is considered grounds the work performed under this authorizationd/or restoration of 11. Prior
11. Prior to commencing work on the project, the permitted must obtain all approvals necessary from St. Tammany Parish.
12. Many local governing bodies have instituted laws and/or ordinances in order to regulate dredge and/or fill activities in floodplains to assure maintenance of floodwater storage capacity and avoid disruption of drainage patterns that may affect surrounding properties. Your project involves dredging and/or placement of fill, therefore, you must contact the local municipal and/or parish governing body regarding potential impacts to floodplains and compliance of your proposed active with local floodplain ordinances, regulations or permits
13. The permitee shall employ siltation controls around all construction sites that require earthwork (clearing, grading, dredging and/or deposition of fill material) such that eroded material is prevented from entering adjacent wetlands and/or waterways.
14. All best management practices and vegetative plantings of the detention/retention ponds must be in accordance with the agreed upon plan between the permitted and accordance with the agreed Engineering Department The Tammany Parish Engineering final recommendations of the St. plantings must be forwarded days from the date of the final plan

## $2016-263-2 c$



## ADMINISTRATIVE COMMENT ZONING STAFF REPORT

Date: 6/7/2016
Case No.: 2016-263-ZC
Posted: 05/24/16

Meeting Date: 6/7/2016
Determination: Approved

## GENERAL INFORMATION

## PETITIONER: Mark Salvetti

OWNER: James E. Maurin
REQUESTED CHANGE: From NC-2 Indoor Retail \& Service District \& NC-5 Retail and Service District \& A4 Single-Family Residential District to A-4 Single Family Residential District, NC-5 Retail and Service District \& PUD Planned Unit Development Overlay
LOCATION: Parcel located at the at the southeast intersection of Brewster Road and River Chase Drive; S47, T7S, R11E; Ward 1, District 1
SIZE: 19 acres

## GENERAL INFORMATION

## ACCESS ROAD INFORMATION

Type: Parish
Road Surface:2 lane asphalt
Condition: Good

## LAND USE CONSIDERATIONS

SURROUNDING LAND USE AND ZONING:

| Direction | Surrounding Use | Surrounding Zone |
| :--- | :--- | :--- |
|  | Undeveloped | PBC-1Planned Business Campus |
| South | Residential | PUD Planned Unit Development Overlay |
| East | Multi Family | A-7 Multi Family Residential District |
| West | Undeveloped | NC-5 Retail \& Service District |
| EXISTING LAND USE: |  |  |
| Existing development: No |  |  |

## COMPREHENSIVE PLAN:

Planned Districts - Coordinated development on several parcels, usually at a higher density - but not in all cases than other parcels in the proximity, planned in an integrated fashion as single units including residential, commercial and possibly other (institutional, recreational, e.g.) uses, as well as the supporting infrastructure and public services they will require (See "Small Area Plans," below). Generally, such developments improve environmental qualities, preserve natural environments, provide for open space and recreational uses, and for residential as well as commercial uses, and are equipped with central utility systems and efficient and effective internal and external transportation access in multiple modes.
Single Family Residential - Conservation - These planned districts would include clustered single family residential uses, at a density - within the overall tract - which is similar to that of adjoining residential uses, and conservation areas, following a Small Area Plan, and providing for balance, compatibility and integration of uses and all supporting infrastructure. Such individual Planned Residential - Conservation developments should aim to achieve contiguity among adjoining conservation areas in adjacent developments.

## STAFF COMMENTS:

The petitioner is requesting to change the zoning from NC-5 Retail and Service District \& A-4 Single-Family Residential District to NC-5 Retail Service District \& A-4 Single Family Residential District to PUD Planned Unit Development Overlay. This site is located at the southeast intersection of Brewster Road and River Chase Drive and proposed to be developed as a single family residential development of a total of 76 lots (see chart below).

Note that a zoning change request to A-5 Two Family Residential District has been submitted for a 9.1 acre portion of the site, in order to establish the underlying zoning (2016-264-ZC).

| Lot Type | Number of lots | Lot size |
| :--- | :--- | :--- |
| Alley Loaded Lot | 46 lots | $35^{\prime}-42^{\prime}$ ' $115 ' ~_{\prime}^{\prime}$ |
| Front Loaded Lot | 33 lots | $60^{\prime}-70^{\prime}$ X 100'-200' |

[^2]
## ACCESS \& CIRCULATION

The site is proposed to be accessed from River Chase Drive \& Continental Drive, through a round-about and an existing boulevard type driveway.

## GENERAL PUD CRITERIA

| Required information | Staff Comments |
| :--- | :--- |
| Title of the project, name of the developer, <br> legal description | Provided as Required |
| Existing Land Use within 500' of all <br> boundaries on the plan | Provided as Required |
| Restrictive Covenants | Provided as Required |
| Minimum front, sides \& rear yard setbacks <br> \& maximum height | Provided as Required |
| Water \& Sewer facilities | Provided as Required (located on site) |
| Wetland Delineations | Provided as Required |
| Flood Zone Demarcation Lines | Provided as Required |
| Ultimate Disposal of Surface Drainage | Map Shall be Provided as Required |
| Environmental Assessment Data Form | Provided as Required |

## DENSITY

As required under Section 6.0103 A.4.of the Planned Unit Development Overlay, the net density shall be provided, based upon the underlying zoning classification, utilizing the formula (Total Area x $.75=$ $\qquad$ x maximum net density $=$ $\qquad$ lots (units)), or the number of lots/units may be established by a yield plan.

Current gross density of this property, under the A-4 is at 4 units per acres, which would allow for a maximum of 45 units \& under the requested zoning change to A-5, it would be at 1 units per 4000 square feet, which would allow for a maximum of 99 units, for a total maximum allowable number of units of 144 . The net density would allow for a total of 84 units. The proposal is for 78 units with a net density would be 6 units per acre.

## GREENSPACE

A total of 4.85 acres of greenspace (25.5\%) is proposed to be provided throughout the subdivision. The total acreage dedicated to active recreation is 0.26 acres, consisting of playground equipment. The total acreage dedicated to passive recreation is 4.59 acres consisting of open spaces and sidewalks. Considering that several pocket parks are proposed throughout the subdivision, benches and gazebos should be provided. Note that the revised plan shows formal walking paths connecting the sidewalk and the greenspace and playground park.

Also as a condition of Ordinance 499, a "Recreational Development Plan" shall be provided along with the preliminary subdivision submission. Said plan should be presented in document form inclusive of the amenities that are being provided, a site plan and/or landscape plan if applicable, a time schedule for development, and the entity or entities whom shall be responsible for the liability and maintenance of the recreational and/or greenspace areas.

## COMPREHENSIVE PLAN ANALYSIS

The 2025 future land use plan calls for the site to be developed as a planned district with single family residences and conservation area. The proposed development meets the objectives of the 2025 future land use plan by providing a high density single family residential development, creating a balance with the existing and proposed uses in the surrounding area. The conservation criteria of the 2025 is also being meet through the design of the subdivision which allows for the preservation of several existing live oak trees.

## STAFF RECOMMENDATION:

The staff recommends that the request for a PUD Planned Unit Development Overlay designation be approved. Note that the proposed PUD does provide very little diversity of lot sizes and a small amount of passive and active amenities; however, it is part of the River Chase development, which has for objective to provide a variety of commercial \& residential uses. As a part of a global development, the proposed PUD meets the 2025 future land use plan and definitely provides a balance with the adjacent uses.


[^0]:    c: Corps of Engineers, New Orleans Coastal Management Division

[^1]:    3. If you discover any previously unknown is
[^2]:    Note that as per Ordinance 499: a traffic impact analysis (TIA) is required for all development of more than 50 lots.

