

THE PETITIONER OR ANY AGGRIEVED PERSON HAS TEN (10) DAYS TO APPEAL THE DECISION OF THE ZONING COMMISSION. APPEALS MUST BE FILED WITH THE ST. TAMMANY PARISH DEPARTMENT OF PLANNING & DEVELOPMENT. A COPY OF THE APPEAL REQUEST IS PROVIDED BELOW.

APPEAL REQUEST

DATE: 10/27/2021

2021-2274-ZC

Existing Zoning: PBC-1 (Planned Business Campus) and A-4 (Single-Family Residential District)
Proposed Zoning: PBC-1 (Planned Business Campus), A-4 (Single-Family Residential

Proposed Zoning: PBC-1 (Planned Business Campus), A-4 (Single-Family Residential District), and PUD (Planned Unit Development District)

Location: Parcel located on the east side of Highway 1085 and south and west of

Bricker Road; Covington; S46, T7S, R11E; Ward 1, District 1

Acres: 160.44

Petitioner: All State Financial Company Owner: All State Financial Company

Council District: 1

We are hereby appealing to the St. Tammany Parish Council at its next appropriate regular scheduled meeting on the above referenced matter of an adverse decision of the St. Tammany Parish Zoning Commission.

This letter shall serve as official notice to put the above referenced matter on the Parish Council agenda.

Sincerely,

PLEASE SIGN FOUR NAME, PRINT NAME UNDERNEATH THAT AND PUT MAILING -ADDRESS,AND PHONE NUMBER BELOW PRINTED NAME.

(SIGNATURE)

PRINT NAME: Bruce Wainer

ADDRESS: 321 Veterans Blvd., Suite 201, Metairie, LA, 70005

PHONE #: 504-834-5511

ZONING STAFF REPORT

Date: October 5, 2021 Meeting Date: October 19, 2021

Case No.: 2021-2274-ZC Prior Determination: Postponed – May 4, 2021 Posted: October 8, 2021 Prior Determination: Postponed – June 1, 2021

Prior Determination: Postponed - September 7, 2021 (Hurricane IDA)

Determination: Denied

GENERAL INFORMATION

PETITIONER: All State Financial Company

OWNER: All State Financial Company

REQUESTED CHANGE: From PBC-1 Planned Business Campus and A-4 Single-Family Residential District to PBC-1 Planned Business Campus, A-4 Single-Family Residential District, and PUD Planned Unit Development District

LOCATION: Parcel located on the east side of Highway 1085 and south and west of Bricker Road; Covington;

S46, T7S, R11E; Ward 1, District 1

SIZE: 160.44 acres

GENERAL INFORMATION

ACCESS ROAD INFORMATION

TypeRoad SurfaceConditionHighway 1085:Parish2 Lane AsphaltGoodBricker Road:Parish1 Lane AsphaltGood

LAND USE CONSIDERATIONS

SURROUNDING LAND USE AND ZONING:

 Direction
 Surrounding Use
 Surrounding Zone

 North
 Undeveloped, Residential, Commercial and Civic
 Terra Bella PUD Planned Unit Development Overlay and E-4 Estate District

South Undeveloped, Residential, and Civic PF-1 Public Facilities District, PF-2 Public

Facilities District, and NC-4 Neighborhood

Institutional District

East Undeveloped and Residential A-1 Suburban District and A-3 Suburban District

West Undeveloped, Commercial, and Residential NC-4 Neighborhood Institutional District

EXISTING LAND USE:

Existing development: No Multi occupancy 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.

Mixed Use – Other – Conservation – These planned districts would include mixed uses – at varying densities - and conservation areas, following a Small Area Plan, and providing for balance, compatibility and integration of uses and all supporting infrastructure.

STAFF COMMENTS/SUBDIVISION INFORMATION:

The petitioner is requesting to add the Planned Unit Development Overlay (PUD) to the 160.44-acre subject property. The subdivision is proposed to be developed with 415 lots with an average residential lot size of 60' x 120', or .165 acres.

ACCESS:

The site is proposed to have east-west-through-access from Bootlegger Road and Bricker Road. The western access along Bootlegger Road is proposed to be a boulevard type entrance with a total width of 80 ft. The eastern entrance along Bricker Road will be a two-lane street with a total width of 80 ft. The typical street section throughout the proposed subdivision provides a 50 ft. right-of-way with two 10-ft. roads. It is proposed that St. Tammany Parish will own and maintain all street right-of-ways shown within the proposed PUD.

TABLE 1: GENERAL INFORMATION			
Required information	Staff Comments		
Title of the project, name of the developer, legal description	Provided as Required		
Existing Land Use within 500' of all boundaries on the plan	Provided as Required		
Setbacks & Maximum height	Provided as Required		
Restrictive Covenants	Provided as Required		
Water & Sewer facilities	Water and sewer services provided offsite by Utilities Inc. of Louisiana		
Wetland Delineations	Provided as Required		
Flood Zone Demarcation Lines	Provided as Required		
Ultimate Disposal of Surface Drainage	Provided as Required		
Environmental Assessment Data Form	Provided as Required		

DENSITY

Per the UDC, Section 130-1674(4), the net density shall be provided, based upon the underlying zoning classification, utilizing the formula (Total Area x .75 = _____ X maximum net density = ____ lots (units)), or the number of lots/units may be established by a yield plan.

The applicant has submitted concurrent applications to rezone 64.31 acres of the 160.44-acre site to establish the underlying density of the proposed subdivision (see Table #2). Currently, 96.13 acres of the subject site is zoned A-4 Single-Family Residential District, which the applicant proposes to remain.

TABLE # 2: CONCURRENT ZONING APPLICATIONS			
Case Number	Acreage	Existing Zoning	Proposed Zoning
		PF-2 Public Facilities District	
2021-2268-ZC	18.66 acres	NC-4 Neighborhood Institutional District	A-4 Single-Family Residential District
2021-2270-ZC	14.87 acres	A-6 Multiple Family Residential District	PBC-1 Planned Business Campus
2021-2273-ZC	30.78 acres	A-2 Suburban District	A-4 Single-Family Residential District

If approved, the total 160.44-acre site will be comprised of 145.57 acres of property zoned A-4 Single-Family Residential District and 14.87 acres of property zoned PBC-1 Planned Business Campus. This will allow for a total allowable net density of 436 single-family dwellings where the property is zoned A-4 and a total gross maximum building size of 728,704 sq. ft. with a maximum height of 75 feet where the property is zoned PBC-1 (see Table # 3).

TABLE # 3: DENSITY				
Zoning	Acreage	Max Density	Max Floor Area Ratio	Max Lot Coverage
A-4 Single-Family Residential	145.57	4 units per acre (436 single-family units)	N/A	Shall not exceed 50% of the total area of the lot
PBC-1 Planned Business Campus	14.87	N/A	728,704 sq. ft. of all principal and accessory buildings	Shall not exceed 50% of the total area of the lot

GREENSPACE

Per the UDC, Section 130-1674(a)(8), a minimum of 25% of open space is required for all PUD subdivisions. The petitioned PUD consists of 160.44 acres, requiring 40.11 acres of open space. The proposed PUD plan provides a total of 47.96 acres of greenspace, including the site's buffers (see Table # 4).

TABLE # 4: GREENSPACE				
Amenity Type	Amenity	Acreage	% of Greenspace	
	Playground and Athletic Fields	2.85 acres	6%	
Active	Nature Trail and Water Access	10.66 acres	22%	
	Neighborhood Parks	2.04 acres	5%	
	Dry Park	16.96 acres	35%	
	Linear Tree Buffers	15.45 acres	32%	
ř	Fotal Acreage:	47.96 acres	100%	

Comments:

a. A complete Recreational Development Plan shall be submitted depicting the proposed amenities, a time schedule for development, and the entity whom shall be responsible for the liability and maintenance of the recreational amenities and greenspace areas.

Sec. 130-1672 - Purpose

- 1. Environmentally sensitive design that is of a higher quality than would be possible under the regulations otherwise applicable to the property.
 - The applicant has provided wetland limits that include an approximation of 65 acres which accounts for a total of 41% of the PUD. If wetlands are to be developed, they should be done in a way that is in accordance with an environmentally friendly design including limiting land disturbance, protection of natural areas and habitats, and innovative and effective storm water management.
- 2. Diversification and variation in the relationship of residential uses, open space and the setbacks and height of structures in developments intended as cohesive, unified projects.
 - The proposed PUD plan is providing 335 standard lots which are dimensioned at 60 ft. x 120 ft. and 80 garden home lots which are dimensioned at 50 ft. x 100 ft. − 120 ft. As submitted, there is no diversification of single-family housing types. The 14.87 acre "Planned Business Use Area" provides a mix of uses.
 - The developer should consider alternative construction types of home sites. This could provide a variation in residential development as well as minimize conflict with existing wetlands on site.
- 3. Functional and beneficial uses of open space areas.
 - The proposed PUD plan has allocated 10.66 acres of undeveloped greenspace to act as water access to Timber Branch. This access has no formal entry point and residents looking to use this recreational area will need to first traverse the 16.96-acre dry detention storage area. Staff recommends establishing a formal entry point for residents to actively use the space as well as the creation of a potential permeable parking area.
 - The active recreational space that is proposed along the south side of the property includes nature trails. These trails appear to run in an east-west manner, in-between the dry stormwater area and the area dedicated to water access for the residents. These trails do not connect to the servitude which acts as the only formal access to these greenspaces and abruptly end at the edge of the site plan. The petitioners should reorient these walking paths to be inclusive of the entire useable portions of the greenspace as well as to provide access from the residential areas to Timber Branch.
 - The applicant has provided several landscaped buffers around the perimeter of the property which should help to mitigate noise, help to create a visual screen against adjacent property, and provide additional filtration for runoff.
- 4. Preservation of natural features of a development site.
 - The subject site is comprised of 41% of existing wetlands which serve an important function in flood mitigation. Removal of tree canopy and roots disturb the natural storage capacity of rainfall. Developing these wetlands may significantly increase runoff therefore exacerbating flooding and adversely impacting neighboring properties.
 - The natural greenspace areas located along the southern perimeter of the proposed PUD should be placed into a conservation easement. This easement would permanently limit the use of the land and ensure the public benefit of open space is maintained.
- 5. Creation of a safe and desirable living environment for residential areas characterized by a unified building and site development program.
 - The proposed PUD plan should provide a formal access and extend the walking trail from the
 residential area to the greenspace which is provided along the south side of the plan. This addition
 will help to create a unified building and site development program.
 - The applicant must provide a complete Recreational Development Plan at the Tentative or Preliminary phase.

- 6. Rational and economically sound development in relation to public services.
 - The applicant has stated that the proposed 415 single-family home sites will be serviced by central sewer and water. Utilities Inc. of Louisiana has stated that capacity for this development is sufficient and the developer will simply be required to extend the existing water and sewer force main to the subject development site.
- 7. Efficient and effective traffic circulation, both within and adjacent to the development site.
 - The proposed traffic circulation consists of one collector type road known as Armstrong Parkway which will service 263 home sites along the north side of the development and 152 home sites along the south side of the development. The road is bordered on either side with a 50 ft. buffer which will help to alleviate noise and increase safety to the abutting homesites. Staff recommends the applicant mimic the boulevard type entryway which is shown at the intersection of Bootlegger Road and Armstrong Parkway along the intersection of Bricker Road and Armstrong Parkway.
 - The current configuration shows the proposed commercial area having access along Armstrong Parkway, which is the main roadway which provides access for the 415 proposed residential dwellings. As the permitted uses for the commercial area appear to provide uses consistent with large-scale office development, the applicant should increase the buffer in-between the commercially zoned portion of the PUD and the residential uses. Staff recommends the applicant ensure additional stress on current traffic situations are mitigated.
 - Based on data sets provided by the Trip Generation Manual, 10th Edition Supplement, it appears that the proposed density of the single-family homesites as well as the allowable multifamily housing use which could be located on the PBC-1 portion of the development could generate approximately 5,000 new vehicle trips a day within the area.
- 8. Creation of a variety of housing compatible with surrounding neighborhoods to provide a greater choice of types of environment and living units.
 - The PUD plan is proposing to allocate 14.87 acres towards commercial and office uses. This request will allow for a diversification of uses within the development site. Staff has determined, however that the allowable site and structure provisions, including the floor area ratio and height regulations within the PBC-1 Planned Business Campus is not compatible with the surrounding residential uses along the northern side of Bricker Road.

COMPREHENSIVE PLAN ANALYSIS

The 2025 Future Land Use Plan designates the site to be developed as a Planned District which includes a mix of uses at varying densities and conservation areas. Staff recommends the applicant ensure the large tract of undeveloped greenspace along the southern border of the proposed PUD be placed into a conservation easement. This will limit the land from future development and ensure the public benefit of greenspace is maintained. Staff also recommends the applicant ensure that all greenspace is accessible and well connected to ensure functional use of open space.

SUMMARY

Per Sec. 130-1674(c), the Zoning Commission shall hold a formal public hearing on the zoning overlay request. The Zoning Commission reserves the right to add stipulations and conditions to its approval and shall determine if the applicant has met all or part of the PUD parameters.

Staff has noted several examples which could create problematic features upon reviewing the PUD Plan. Examples of these potential issues include the following:

1. Staff has concerns with the percentage of wetlands that exist within the subject property. Staff recommends the applicant work with their engineering team to ensure that if the wetlands are programed to be developed, they are done so in an environmentally friendly design including limiting land disturbance, protection of natural areas and habitats, and innovative and effective stormwater management. A Hydrologic Analysis, dated October 7, 2021, was submitted for this development by Kelly McHugh and Associates. The study has been reviewed by STP staff and appears to conform to STP Hydrologic Analysis and Fill Ordinances. The Hydrologic Analysis reports that the pre-development drainage flows mostly from the north along Bricker Road to the south to Timber Branch. The post-development condition is modeled to follow the same drainage pattern with a detention pond constructed north of Timber Branch and south of the proposed development. The Hydrologic Analysis demonstrates sufficient detention pond storage for the proposed impervious area. The proposed development is shown not adding fill material below the 15' contour, and creating additional flood plain storage volume between 13' and 15' by excavating a large portion of the existing natural ground between the elevation of 13' and 15'. The post-development condition includes a 100' undisturbed buffer between Timber Branch and the proposed detention pond. The approval of this Hydrological Analysis is conceptual at this time as no construction plans or detailed documentation has been provided; therefore, the Hydrological Analysis will be reviewed for conformance to the construction plans at

Preliminary Approval where additional comments regarding the Hydrological Analysis may arise.

*Updated by the Department of Engineering 10/18/2021

2. Staff has concerns with the water levels along the north south portion of Bricker Road during storm events, where it intersects with the proposed Armstrong Parkway. Staff recommends the applicant work with their engineer to construct a bridge along this portion of Bricker Road to ensure the safety and feasibility of new traffic to the area.

The developer and his engineer agree that the low portion of Bricker Road where Timber Branch crosses it needs to be evaluated and improved as part of this project. The evaluation of this crossing will require additional modeling to accurately determine the correct improvements and elevations for the roadway and crossing in this location. This will be required as part of the developer's submittal for Preliminary Subdivision Approval.

- *Updated by the Department of Engineering 10/18/2021
- 3. Staff is concerned with the increase in density that the requested zoning classifications would allow. The property is developable with the existing zoning classifications and a lesser allowable density.
- 4. Based on data sets provided by the Trip Generation Manual, 10th Edition Supplement, it appears that the proposed density of this development will generate over 5,000 new vehicle trips a day to the area.

A revised T.I.A. was submitted for this development by Kelly McHugh and Associates on 9/9/2021. The study has been reviewed by STP staff and appears to conform to STP Traffic Study Ordinances. STP has submitted the study to LADOTD in order for them to review the LA 21 @ Bootlegger Road intersection. LADOTD concurrence is needed regarding the "future" delays and queueing at this intersection before official approval of this T.I.A. can be granted. See the attached document containing the associated level of service tables for the proposed development.

- *Updated by the Department of Engineering 10/18/2021
- 5. The PUD plan provides little to no housing type diversification offering only 50'x100' and 60'x120' lot types.

Case No.: 2021-2274-ZC

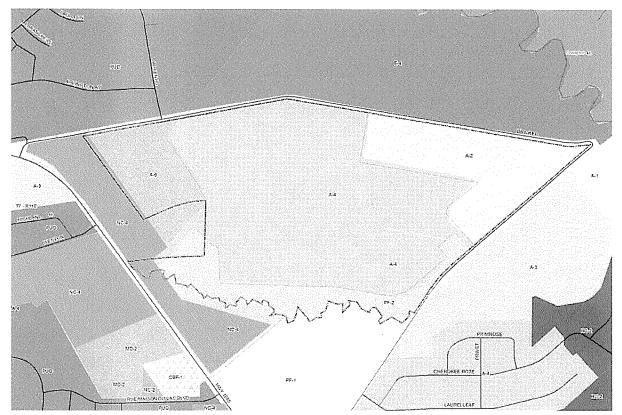
PETITIONER: All State Financial Company

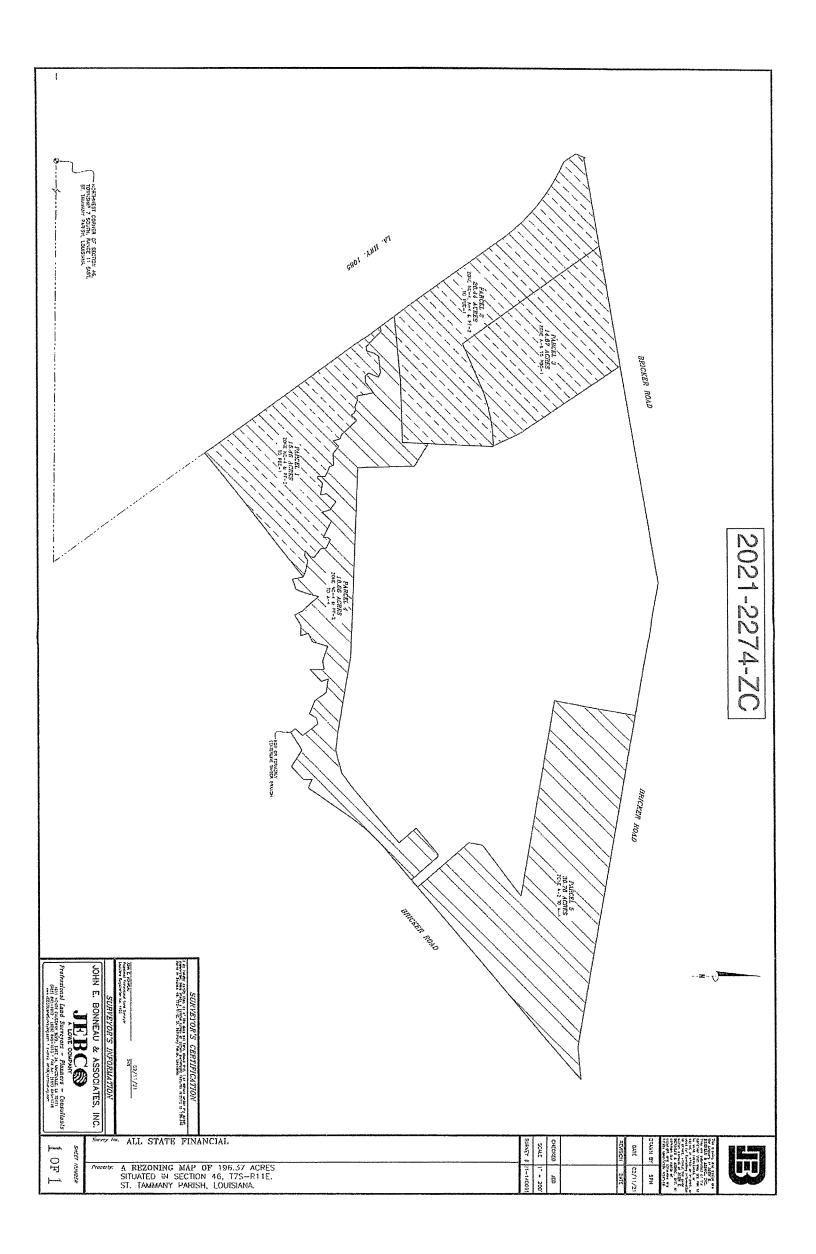
OWNER: All State Financial Company

REQUESTED CHANGE: From PBC-1 Planned Business Campus and A-4 Single-Family Residential District to PBC-1 Planned Business Campus, A-4 Single-Family Residential District, and PUD Planned Unit Development

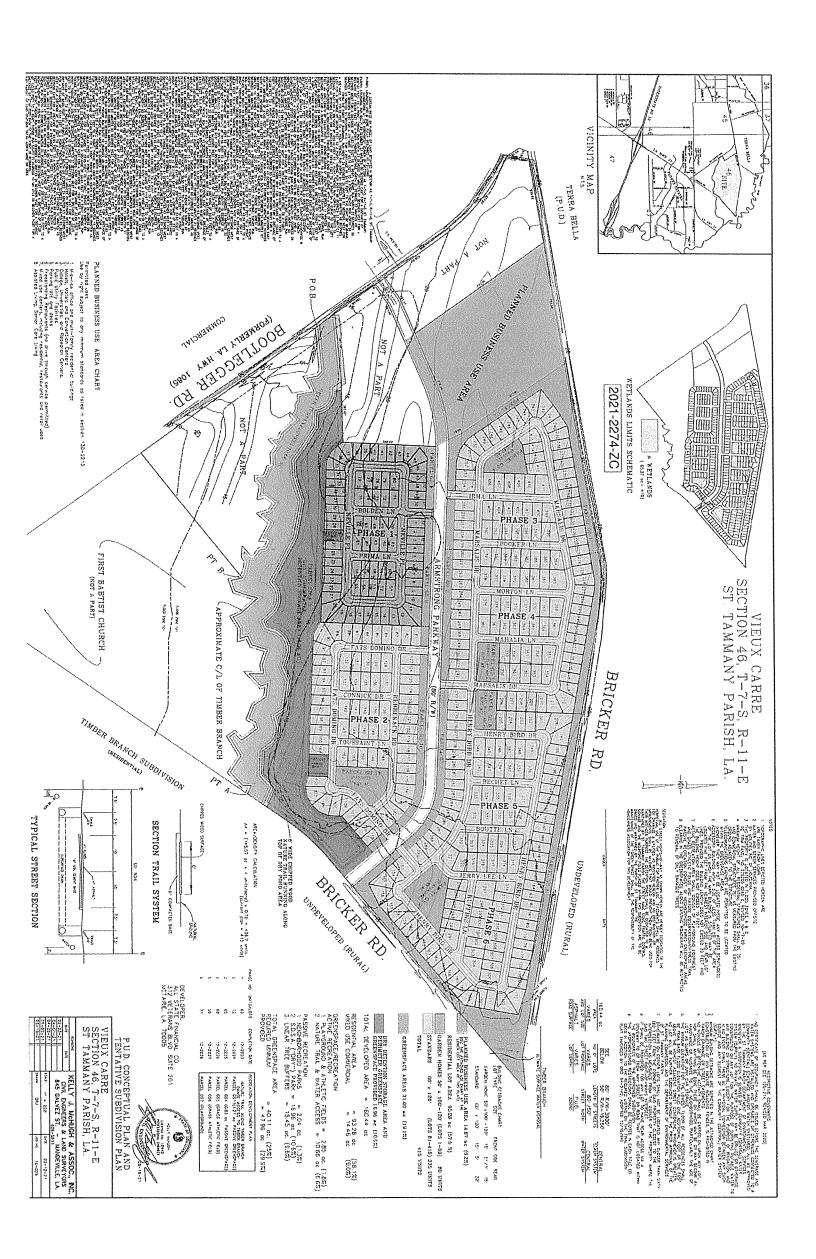
LOCATION: Parcel located on the east side of Highway 1085 and south and west of Bricker Road; Covington; S46, T7S, R11E; Ward 1, District 1

SIZE: 160.44 acres

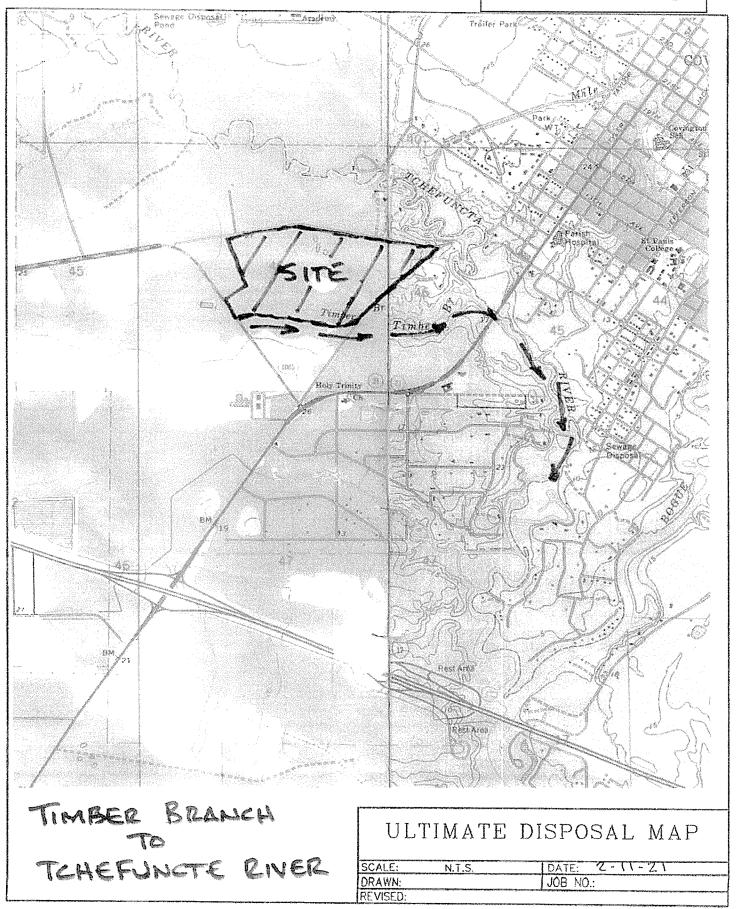








2021-2274-ZC



ENVIRONMENTAL ASSESSMENT DATA FORM

Applicant's Name: All STATE + IND	NCIAL CO.
Developer's Address: 312 VETERANS BUT	SUITE LES METAILSE LA 1005 City State Zip Code
Developer's Phone No. (Sou) 834-55 (Business)	(Cell)
Subdivision Name:	
Number of Acres in Development: 1021 Num	aber of Lots/Parcels in Development: 415 / 1
Ultimate Disposal of Surface Drainage: Two Bell	Branch to TCHEFUNGE QUE
Water Surface Runoff Mitigation Proposed:	
(Please check the following boxes below, where applic	
- Type of Sewerage System Proposed: & Community	□ Individual
- Type of Water System Proposed: @Community 🗆	Individual
- Type of Streets and/or Roads Proposed: □ Concrete	□Asphalt □ Aggregate □ Other
- Land Formation: □ Flat □ Rolling Hills □ Marsh	□ Swamp □ Inundated □ Title Flow
- Existing Land Use: *Indeveloped • Residential	□ Commercial □ Industrial □ Other
- Proposed Land Use D Undeveloped UResidential	©Commercial © Industrial © Other
- Surrounding Land Use: Undeveloped WResiden	tial □ Commercial □ Industrial □ Other
- Does the subdivision conform to the major street plan	n? teYes □ No
- What will the noise level of the working developmen	t be? D Very Noisy Average D Very Little
- Will any hazardous materials have to be removed or	brought on-site for the development? Yes No
If yes, what are the hazardous materials?	
- Does the subdivision front on any waterways?	s □ No
If yes, what major streams or waterways?	will Blanky

- Does the subdivision front on any major arterial streets?	s □ No	
If yes, which major arterial streets?	D. CLA. Hury 10	(6 5)
- Will any smoke, dust or fumes be emitted as a result of operati	onal construction? Yes	₽-No
If yes, please explain?		
- Is the subdivision subject to inundation? Frequently	requently Done at all	
- Will canals or waterways be constructed in conjunction with the	is subdivision? 🗆 Yes 🖼	Ño
(Does the proposed subdivision development)		
 a.) have or had any landfill(s) located on the property? b.) disrupt, alter or destroy any historical or archeological sites c.) have a substantial impact on natural, ecological recreation, of d.) displace a substantial number of people? e.) conform with the environmental plans and goals that have be f.) cause an unwarranted increase in traffic congestion within or g.) have substantial esthetic or adverse visual impact within or 	er scenic resources? een adopted by the parish? r near the subdivision?	Yes ONO Yes No Yes No Yes No Yes No Yes No Yes No
h.) breach any Federal, State or Local standards relative to:		
 air Quality noise water Quality contamination of any public or private water supply ground water levels flooding/inundation erosion sedimentation rare and/or endangered species of animal or plant habita interfering with any movement of resident or migratory inducing substantial concentration of population dredging and spoil placement 	it fish or wildlife species	Yes PNo Yes No
I hereby certify to the best of knowledge and ability, that this s adversely impact the surrounding environment, inclusive of al further, said information provided and answered above is accu	I the information contained	l not l herein; and
	2-11-21	
ENGINEER/SURVEYOR/OR DEVELOPER (SIGNATURE)	DATE	

All State Financial Company

321 VETERANS BLVD., SUITE 201 METAIRIE, LOUISIANA 70005 TELEPHONE (504) 834.5511 FAX (504) 834.6624

May 11, 2021

RE: PUD Overlay Permitted Uses on Commercial Parcels

Permitted Uses:

 Mid-rise office and multi-family residential buildings. 2. Hotels, Motels and Convention Centers. 3. College, Universities, and Research Centers. 4. Public Utility Facilities. 5.
 Parking lots and decks. 6. Freestanding Restaurants (no drive through service permitted)
 Mixed use centers, including residential, restaurants and retail uses 8. Assisted Living, Senior Care Living

Minimum Area Regulations:

- 1. Street Planting Areas All areas along the street(s) or road (or roads) which a property abuts shall comply with the standards of Section 130-1976 in the St. Tammany Parish Unified Development Code "Street Planting Areas" of these regulations.
- 2. Side and Rear planting areas All areas located along the side and rear interior property lines shall comply with the Section 130-1976 St. Tammany Parish Unified Development Code "Side and Rear Buffer Planting Area Requirements" of these regulations.

Maximum Lot Coverage:

The lot coverage of all principal and accessory buildings on a zoning lot shall not exceed (50) percent of the total area of the lot.

Height Regulations:

No building or dwelling for residential or business purposes shall exceed seventy-five (75) feet in height above the natural grade of the property at the location of the structure or base flood elevation as established in Flood Ordinance 791, which ever is higher.

Design criteria:

- 1. Landscaping. All landscaping shall be in compliance with the provisions of article VI, division 2, of this chapter.
- 2. Signage. All signage shall be in compliance with article VI, division 3, of this chapter
- 3. *Lighting.* All site lighting shall be in compliance with article VI, division 4, of this chapter.
- 4. *Parking/loading*. All parking and loading will be in compliance with article VI, division 8, of this chapter. Parking Landscaping shall be in compliance with Sec. 130-1979.
- 5. Land Clearing. All Oak trees that do not fall within the buffers shall be cut without any mitigation.

Parish Requirements:

1. Where the regulations in this document remain silent, the St. Tammany Unified Development Code shall govern.