Staff Only: TRC Meeting Date: 8-20-20 TRC Comments Sent Date: 8-24-20 **Revisions Received Date (R1): 9-4-20** Staff Response Date (R1): 9-8-20 **Revisions Received Date (R2): 9-16-20** Staff Response Date (R2):9-17-20 TRC comments met. Set PC date Planning Commission Date: 10-14-20

Interdepartmental Staff and outside agencies have reviewed and prepared comments for the proposed plat. All plats must comply with applicable review criteria. These comments are intended to be final. All corrected plats must be submitted with a comment resolution (response) letter for staff review.

Major plats, in compliance with review criteria, are recommended for approval to the Planning Commission by the TRC. Development Services staff will determine when the plat is scheduled for Planning Commission. Administrative plats, in compliance with review criteria, are approved by the Director on a rolling basis.

# **Project: <u>20PL1080</u>**

BAYSIDE ACRES NO. 2, BLOCK 4, LOTS 6-A & 6-B (REPLAT – .48 ACRES) Located north of Yorktown Boulevard and west of Laguna Shores Road.

Zoned: RS-6

**Owner:** Sheila and Curtiss Randall Colwell Surveyor: AM Land Surveying

The applicant proposes to plat the property to subdivide one lot into two.

GIS						
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant R	
		The plat closes within acceptable				
1	Plat	engineering standards.		Resolved.		
2	Plat	Please fix suffix error on Rick *Lane.	Corrected	Resolved.		
		Please include metes and bounds for				
		all lots being platted. (Lot 6-B Utility		Utility plan was not provided		
3	Plat	Plan)		in revised plat.	Provided	
		All inside street corner intersections				
		require a radius of a minimum of 10'		Street corner dedication shall		
		on local residential streets, 15' to 20'		be identified in the platted		
		on collector/commercial/industrial		area. Additional street		
		streets and 20' to 50' on arterials. The		dedications from existing		
		radius may vary depending on the		streets will be hatched in light		
4	Plat	circumstances.	Corrected	gray.	Corrected	
		Please correct lot numbers for block 7				
5	Plat	(should be lots 1 and 6)	Corrected	Resolved.		

# TECHNICAL REVIEW COMMITTEE (TRC) PLAT REVIEW COMMENTS

Response	Staff Resolution	
	Resolved.	
	Resolved.	

	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
<b>'•</b>   <b>\</b>	JIICEL	Provide second owner of property. If				
		there is a recorded POA in Land				
		Records, then the name of the POA				
			Once recorded there will			
			be a different owner for	Not addressed. Provides		
1	Plat	reference to Doc# of recording of POA.	LOT 6-A	names from most recent Dee	d	Addressed.
I	FIAL					Audresseu.
2	Plat	Remove the Health Department certificate.	Corrected	Addressed.		
	FIAL		Corrected	Audresseu.		
2		Update DS Engineer certificate with	Corrected	Addroccod		
5	Plat	Jalal Saleh, PE.	Corrected	Addressed.		
		Update Planning Commission				
		certificate with Jeremy Baugh as new				
		Planning Commission Chairman and				
٦	Plat	Al Raymond, III, AIA as Secretary.	Corrected	Addressed.		
	inde	Remove "Preliminary Plat" from plat.				
		Relocate the scale and north arrow to				
5 1	Plat	this area.	Corrected	Addressed.		
	Tac	Remove the 5 and 10 foot building				
6	Plat	lines from plat.	Corrected	Addressed.		
			This would decrease the			
			buildable space for LOT 6-			
			A, could we decrease the			
			existing 25' building line			
			along Seaside Drive to a			
				Addressed. The setbacks for		
			add the 25' yard	the adjacent lots are rear		
		Provide a 25' YR (Yard Requirement)	requirement along Rick	setbacks, so 10' side on Lot 6/	Δ	
7	Plat	along Rick Street.	Lane	is acceptable.		
		Change Building Line to YR (Yard				
8	Plat	Requirement)	Corrected	Addressed.		
		Provide 10' radius at the corners as				
		street dedication. Update square				
9	Plat	footages and acreages on plat.	Corrected	Addressed.		
	Plat	Remove plat note #3.	Corrected	Addressed.		
		On plat note 1, include "street				
11	Plat	dedication".	Corrected	Addressed.		
		Water Distribution System lot fee – 1		To be addressed prior to		
12 I	Plat	Lot x \$182.00/lot = <b>\$182.00</b>		recordation.		
		Waste Water Distribution System lot		To be addressed prior to		
13 <sup> </sup>	Plat	fee – 1 Lot x \$393.00/lot = <b>\$393.00</b>		recordation.		

PLAN	PLANNING/Environment & Strategic Initiatives (ESI)					
No.	Sheet	Comment	F			

Applicant Response	Staff Resolution	Applicant I

Response

**Staff Resolution** 

		This would decrease the buildable space for LOT 6- A, could we decrease the existing 25' building line along Seaside Drive to a		
			Addressed. The setbacks for the adjacent lots are rear	
	Provide a 25' YR (Yard Requirement)	•	setbacks, so 10' side on Lot 6A	
1 Plat	along Rick Street.	Lane	is acceptable.	

DEVELOPMENT SERVICES ENGINEERING					
Action	Yes	Νο			
Public Improvements Required?		Νο			
Water		Νο			
Fire Hydrants		Νο			
Wastewater		Νο			
Manhole		No			
Stormwater		Νο			
		(No sidewalk exists in the			
Sidewalks	Yes	area).			
Streets		Νο			

# Refer to UDC Section 3.8.3.D Waivers if applicable.

# **Applicant Response on Waiver:**

VELOPME	ENT SERVICES ENGINEERING				
o. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	<b>Staff Resolution</b>
	to "4. Add the following Laguna				
	Madre Drainage Basin "Receiving				
	Water" standard note to the plat: The				
	receiving water for the storm water				
	runoff from this property is the				
	Laguna Madre. The TCEQ has				
	classified the aquatic life use for the				
	Laguna Madre as "exceptional" and				
	"oyster waters". TCEQ also				
1 Plat	categorized the Laguna Madre as	Corrected	Addressed.		
		All utilities are shown and			
Utility	Provide the missing Utility Plan with	labeled in the provided	Not addressed. Water lines are		
2 Plan	all Utilities shown and labeled on it.	existing Utility Plan	missing.	Corrected	Addressed.

UTILITIES ENGINEERING								
No.	Sheet	Comment	<b>Applicant Response</b>	Staff Resolution	<b>Applicant Response</b>	<b>Staff Resolution</b>		
1	Plat	Property meets Utility requirements.		Addressed.				
2	Plat	Property meets Utility requirements.		Addressed.				

## TRAFFIC ENGINEERING

# Waiver is applicable

No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
		Proposed driveway access to a public				
		City Street shall conform to access				
		management standards outlined in		To be addressed on site		
1		Article 7 of the UDC		development.		
		Development should conform to		To be addressed on site		
2		visibility triangle requirements.		development.		

FLO	FLOODPLAIN									
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution				
1	Plat	No comment.		Addressed.						

FIRE	FIRE DEPARTMENT - INFORMATIONAL, REQUIRED PRIOR TO BUILDING PERMIT							
No.	Sheet	Comment	<b>Applicant Response</b>	Staff Resolution	<b>Applicant Response</b>	Staff Resolution		
1	Plat	No comment.		Addressed.				

GAS	GAS							
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution			
1 Plat	No comment.		Addressed.					

PAR	KS					
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1	Plat	No comment.		Addressed.		

REGIONAL TRANSPORTATION AUTHORITY							
No. S	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution	
		This replat is not located along an					
		existing or foreseeably planned					
1 P	Plat	CCRTA service route.		Addressed.			

NAS-CORPUS CHRISTI							
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution	
		Located in APZ-1 at NOLF Waldron. Will be subjected to continuous aircraft overflight and noise. Not					
1	Plat	recommended.		Addressed.			

. S	heet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
		.8 miles South of Waldron ALF. May				
		be subject to overflight noise, and				
		potentially require an aeronautical				
1 P	Plat	study based on construction method.		Addressed.		

AEP-TRANSMISSION							
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution		
1 Plat	No comment.		Addressed.				

AEP-DISTRIE	BUTION				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment.		Addressed.		
TXDOT					
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment.		Addressed.		
	,				
NUECES ELE	CTRIC				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment.		Addressed.		

<b>AEP-DISTRIB</b>	UTION				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment.		Addressed.		
TXDOT					
No. Sheet	Comment	Applicant Response	Staff Resolution	<b>Applicant Response</b>	<b>Staff Resolution</b>
1 Plat	No comment.		Addressed.		
NUECES ELEC	CTRIC				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment.		Addressed.		

AEP-	DISTRIB	UTION				
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1	Plat	No comment.		Addressed.		
TXD	ОТ					
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1	Plat	No comment.		Addressed.		
NUE	CES ELEC	CTRIC				
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1	Plat	No comment.		Addressed.		

## INFORMATIONAL

Comments noted below apply to the preliminary site/utility/transportation plan and preliminary storm water quality management plan (SWQMP) as observations for information only. These comments should be considered during subsequent site and public infrastructure development but may be required as a condition for plat consideration by the Planning Commission for approval.

Additional comments may be issued with the subsequent submittal plans associated with the property development. LAND DEVELOPMENT

1.

Prior to recordation, provide a tax certificate indicating that all taxes have a \$0.00 balance, along with the submittal of the original tracing.