

City of Corpus Christi

Meeting Agenda - Final

Planning Commission

Wednesday, January 25, 2023	5:30 PM	Council Chambers

The Planning Commission shall be responsible to and act as an advisory body to City Council; shall review and make recommendations to City Council regarding the adoption/implementation of a comprehensive plan; regarding all proposals to adopt/amend land development regulations for the purpose of establishing consistency with the comprehensive plan; regarding zoning or requests for zoning changes in a manner to insure consistency with the adopted comprehensive plan; regarding the City's annual capital budget and any capital improvement bond program. The Planning Commission also exercises control (approving body) over platting/subdividing land within the cooperate limits and the extraterritorial jurisdiction of the City in a manner to insure the consistency of all plats with the adopted comprehensive plan.

- I. Call to Order, Roll Call
- II. PUBLIC COMMENT: Citizens will be allowed to attend and make public comments in person at City Planning Commission meetings. The public is invited to speak on any agenda item and any other items that pertain to the Planning Commission. Comments are limited to three minutes. If you choose to speak during this period, you will not be allowed to speak again when the specific item is being considered in order of the agenda. Electronic media that you would like to use may only be introduced into the City system IF approved by the City's Information Technology (IT) Department at least 24 hours prior to the Meeting. Please contact IT at 826-3211 to coordinate.
- III. Approval of Absences: Commissioner York
- IV. Approval of Minutes
- 1. <u>23-0137</u> Regular Meeting Minutes of January 11, 2023 <u>Attachments: Meeting Minutes 1.11.2023</u>

V. Annual Report

2. <u>23-0065</u> Discussion and Possible Action Regarding the 2022 Planning Commission Annual Report <u>Attachments:</u> PC Board-and-Commission-Annual-Report 1-11-23

VI. Consent Public Hearing (Item A & B) : Discussion and Possible Action

NOTICE TO THE PUBLIC: The following Consent Public Hearing consists of items in which City Staff has given a recommendation of approval. The Planning Commission has been furnished with background and support material on each item. All items will be acted upon by one vote without being discussed separately unless a Commissioner has requested to pull a specific item for individual consideration. In any event, the item or items will immediately be withdrawn for individual consideration in its normal sequence after the items not requiring separate discussion have been acted upon. The remaining items will be acted upon by one vote.

A. <u>Plats</u>

3. <u>23-0133</u>

22PL1148

PORTSIDE SUBDIVISION PUD PHASE 2 & 3 (PRELIMINARY PLAT - 1.51 ACRES)

Located at intersection of Leeward Dr. and Granada Dr.

Attachments: CoverPg Portside PUD 1-25-23MTG

22PL1148 PortsidePUDPrelimPlat.R1 (1)

Preliminary Plat - The Portside PUD Phase 2 and 3

4. <u>23-0138</u>

22PL1180

BAY VIEW ADDITION BLK. 11 LOT 19R & 20R (REPLAT - 0.34 ACRES) Located south Craig St. and east of 7th St. <u>Attachments:</u> <u>CoverPg Bay View 1-25-23MTG</u>

BayViewAddTRCComments.R1

221016-PLAT Layout1

5. <u>23-0155</u>

22PL1177

PADRE ISLAND NO. 1 BLK. 34 LOT 1A &1B (REPLAT - 0.68 ACRES) Located North of Verdemar Dr. and East of Playa Del Rey <u>Attachments:</u> <u>CoverPg Padre Island 1-25-23MTG</u>

P.I.No.1TRCCommentsR1

PlatR11112023

6. <u>23-0159</u>

22PL1183

COUNTRY CLUB ESTATES UNIT 7 BLK. 2 LOT 3R (REPLAT - 0.28 ACRES)

Located west of Staples and south of Parkland Dr.

Attachments: CoverPg Country Club Estates 1-25-23MTG

Responses to CountryClubEstTRCCommentsR1 (1)

PARKLAND_P_1-Layout1

7. <u>23-0181</u>

22PL1178 <u>STARLIGHT ESTATES UNIT 7 (FINAL PLAT - 23.34 ACRES)</u> Located south of Yorktown Blvd. on Krypton Dr. <u>Attachments:</u> <u>CoverPg Starlight Estates 1-25-23MTG</u> <u>StarlightEstatesUnit7R1 (1)</u>

StarlightEstUnit7Plat1

Plat with a Variance (Waiver)

8. <u>23-0134</u>

22PL1163

THURMAN'S MARINE BLK 1 LOT 1 (FINAL PLAT 1.59 ACRES) Located south of Saratoga Blvd. and east of Hwy. 286.

<u>Attachments:</u> CoverPg Thurman Marine 1-25-23MTG

ThurmanMarineBlock1Lot1R1 (1)

Thurmans Marine - Block 1 Lot 1

9. <u>23-0136</u>

22PL1163 Wastewater Waiver

THURMAN'S MARINE BLK 1 LOT 1 (FINAL PLAT 1.59 ACRES) Located south of Saratoga Blvd. and east of Hwy. 286 <u>Attachments:</u> Thurman Marine Memo Thurman Marine Presentation

B. <u>New Zoning</u>

10. <u>23-0196</u>

Public Hearing - Rezoning a property located at or near 7901 South Padre Island Drive

<u>Case No. 0123-03 Margo Moore Nonexempt Protection Trust</u>: Ordinance rezoning a property at or near 7901 South Padre Island Drive (located along the east side of Ennis Joslin Road, north side of Holly Road, and south of Williams Drive) from the "RS-4.5" Single-Family 4.5 District and "RS-6" Single-Family 6 District to the "RM-1" Multifamily District.

Attachments: Zoning Report 0123-013 Margo Moore PC Presentation 0123-03 Margo Moore

VII. Director's Report

VIII. Future Agenda Items

IX. Adjournment

Persons with disabilities who plan to attend this meeting and who may need auxiliary aids or services are requested to contact Ruth Bocchino, at 361-826-3568 or ruthb3@cctexas.com, no later than 48 hours prior to this meeting so that appropriate arrangements can be made.

Meeting Minutes

Planning Commission

I. Call to Order, Roll Call

The meeting was called to order by Chairman Zarghouni at 5:30 p.m. A quorum was present with Commissioner York absent.

II. PUBLIC COMMENT: NONE

III. Approval of Absences : Chairman Zarghouni and Commissioner Mandel

A motion was made by Commissioner Motaghi to approve the absences listed above and it was seconded by Commissioner Salazar-Garza. The motion passed.

IV. Approval of Minutes

1. <u>23-0064</u> Regular Meeting Minutes of December 14, 2022

A motion was made by Commissioner Mandel to approve the minutes listed above and it was seconded by Commissioner Motaghi. The motion passed

V. Consent Public Hearing (Item A & B) : Discussion and Possible Action

Chairman Zarghouni requested that item "6" be pulled from Consent to be considered individually. Mark Orozco, Development Services, read the Consent agenda into the record new plat items "2 through 5". The plats satisfy all requirements of the Unified Development Code (UDC)/State Law, and the Technical Review Committee (TRC) staff recommends approval. After Staff's presentation, Chairman Zarghouni opened the public hearing. With no one coming forward, the public hearing was closed. Vice Chairman Miller made a motion to approve the Consent Agenda items "2 through 5" as presented by staff and was seconded by Commissioner Salazar-Garza. The motion passed.

A. <u>Plats</u>

2. <u>23-0106</u>

22PL1059 <u>GRAHAM ESTATES (PRELIMINARY PLAT - 20 ACRES)</u> Located west of Graham and Waldron Road

3. <u>23-0114</u>

22PL1174

<u>CHAMBERLIN'S SUBDIVISION BLOCK 8 LOT 1R (REPLAT - .25 ACRES)</u> Located north of Agnes St. and east of King St.

Plat with a Variance (Waiver)

4. <u>23-0100</u>

22PL1166 <u>SMT CORPUS LOKEY SUBDIVISION LOT 2 TRACT A & B (7.07 - ACRES)</u> Located north of Holly Rd. and east of Staples

5. <u>23-0101</u>

22PL1166 - Wastewater Waiver

<u>SMT CORPUS LOKEY SUBDIVISION LOT 2 TRACT A & B (7.07 - ACRES)</u> Located north of Holly Rd. and east of Staples

B. <u>New Zoning</u>

6. <u>23-0108</u> Public Hearing - Rezoning a property located at or near 3104 South Alameda Street

<u>Case No. 0123-01 Bella Holdings, LLC:</u> Ordinance rezoning a property located along the east side of South Alameda Street, north of Glazebrook Street, and south of Mc Call Street, from the "ON" Neighborhood Office District to the "CN-1" Neighborhood Commercial District.

Andrew Dimas, Development Services presented item "6" for the record as shown above. Zoning Case No. 0123-01 Bella Holdings, LLC an ordinance rezoning a property located along the east side of South Alameda Street, north of Glazebrook Street, and south of Mc Call Street, from the "ON" Neighborhood Office District to the "CN-1" Neighborhood Commercial District. The surrounding properties all fall in the Southeast Area Development Plan. The proposal is to convert the existing office building to a bakery and restaurant use. Of the 28 notices mailed staff received one opposed notification, but they have withdrawn their opposition and staff received zero in favor. After reviewing the application and taking a look at the surrounding land uses, and the character of the neighborhood Office District to the "CN-1" Neighborhood Commercial District. After Staff's presentation, the floor was opened for Commissioner questions. Vice Chairman Miller asked if the applicant is the operator of the bakery or are there landlords. Staff answered the applicant is purchasing the building, they will become the new owners of the building and business operator. Chairman Zarghouni asked staff for the size of the building and if the applicant would consider a special permit instead of CN-1. Staff answered 6,000 square feet, and they were not opposed to the CN-1 recommendation. After Staff clarified Commissioner questions, the public hearing was opened. Michelle Fraedrick (owner of the bakery and applicant) addressed the Commissioners. She wants to make sure the property is rezoned before they close on the property, she does not want a special permit; she would prefer to close on the property with the correct minimum zoning for a restaurant. With no one else coming forward, the public hearing was closed. Discussion concluded between the Commissioners and Staff. A motion was made by Commissioner Munoz to approve "Item 6" as presented by Staff and it was seconded by Commissioner Mandel. The motion passed

VI. Director's Report : NONE

VII. Future Agenda Items : NONE

VIII. Adjournment

There being no further business to discuss, the meeting adjourned at 5:46 p.m



City Board, Commission & Committee Annual Report to City Council

Planning Commission / Airport Zoning Commission

1. State of the goals and objectives for the 2022 calendar year.

The planning commission is required to make recommandations to the city council regarding the transportation plan, annual budget, capital improvement, bond, UDC updates. The planning commission approve and deny plats and recommend change of zoning as required.

2. Description of the action taken in furtherance of the goals and objectives during the 2022 calendar year.

the planning commission took action on all items presented such as text amendments to the UDC, recommend changes to master comprehensive plan , recommended waivers, approved plats, approved and denied zoning changes and provided updates to council regarding items presented.

3. Did the Board make recommendation to Council? If so, what did they recommend?

Absolutely, planning commission provided detail updates and recommendations to the city council regarding several zoning cases for their considerations. planning commission also made recommendation to changes regarding UDC, master plan amendment to the city council

4. What are the goals and objectives for the 2023 calendar year?

The board will continue to make recommendation to the city council regarding important topics, discussion, and hope to have more communication with council regarding items recommended. planning commission will continue to also provide updates to council regarding capital budget , improvements, plats, zoning cases etc.

5. How many times did the board meet or failed to meet?

the planning commission met at all the scheduled meeting.

6. How many vacancies did the board have and for how long?

2 vacancies for 2 months mainly due to election season and city council changes

Approved by Committee:

Kamran Zarghouni

Board Chair Signature

Kamran Zarghouni Board Chair Name

kamranzarghouni@gmail.com Board Chair Email

Approved Review Status Submitted by:

Al Raymond III

Department Head Signature

Albert James Raymond III Department Head Name

alraymond@cctexas.com Department Head Email

Approved Review Status

For Department Head Only:



I have reviewed the report as submitted by the Board Chair. (Please check to confirm.)

Comments (Optional):

TECHNICAL REVIEW PLAT REQUIREMENTS REGULAR PLANNING COMMISSION MEETING January 25, 2023

PROJECT: 22PL1148

<u>PORTSIDE SUBDIVISION PUD PHASE 2 & 3 (PRELIMINARY PLAT – 1.51 ACRES)</u> Located at intersection of Leeward Dr. and Granada Dr.

Zoned: RM-AT, IO

Owner: Mc J's & Associates, LLC

Surveyor/Engineer: Michael York, York Engineering

The applicant proposes to plat the property to create 25 lot residential PUD The submitted plat satisfies the requirements of the Unified Development Code and State Law, and the Technical Review Committee recommends approval. All comments requiring resolution prior to Planning Commission approval have been addressed.

Staff Only/District#: MZ / 4 App Received: 9/15/2022 TRC Meeting Date: 9/22/2022 TRC Comments Sent Date: 9/26/2022 **Revisions Received Date (R1): 12/9/2022** Staff Response Date (R1): 12/13/2022 **Revisions Received Date (R2):** Staff Response Date (R2): Planning Commission Date: 1/25/2023

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: 22PL1148

Portside Subdivision PUD Phase 2 & 3 (Preliminary Plat – 1.51 ACRES) Located at intersection of Leeward Dr. and Granada Dr.

Zoned: RM-AT, IO

Owner: Mc J's & Associates, LLC Surveyor: Michael York York Engineering

The applicant proposes to plat the property to create 25 lot residential PUD

GIS						
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staf
		Plat closes to acceptable engineering standards.				
		(TSPS Manual of Practice Appendix A, Condition 3;				
1	Plat	Suburban Traverse Error of Closure)	Understood	Addressed		
L						I

LAND DEVELO	OPMENT				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Sta
1 Plat	Change lot numbers 35 and 36 to 15 & 16	Lot numbering correction has been made	Addressed		
2 Plat	Label Phase 2 and Phase 3 areas	labels have been added for phases	Addressed		
	Define the line between Phase 2 and Phase 3 more	line has been revised to more clearly define phase			
3 Plat	clearly.	boundary.	Addressed		
4 Plat	Remove the preliminary review only stamp.	preliminary stamp has been removed.	Addressed		
	Provide a boundary line between lot 6 and lot 11				
5 Plat	(common areas)	boundary line has been added between lot 6 & 11	Addressed		
		common areas have been labeled below lot number for			
6 Plat	Please label common areas on the plat.	lots 6 and lot 11	Addressed		
		At this time there are no plans to make Lot 2 a common			
		area. Developer will consult with real estate attorney			
	Should lot 2 be a common area since it is to be	developing HOA documents and if this changes, it can be			
7 Plat	condos?	addressed on the final plat.	Addressed		
		Lot 1 is intended for commercial use. Potentially food			
		truck or similar usage with outdoor eating area with			
8 Plat	Lot 1 seems to be unbuildable lot due to size.	wooden decks.	Noted		
	Provide dimensions for lots 18 and 19 to the other				
9 Plat	lots.	dimensions added as requested	Addressed		

TECHNICAL REVIEW COMMITTEE (TRC) PLAT REVIEW COMMENTS

Interdepartmental Staff and outside agencies have reviewed and prepared comments for the proposed plat. These comments are intended to be final. All plats must comply with applicable review criteria. All corrected plats must be submitted with a comment resolution (response) letter for staff review. ***The application will be considered void after 180 days if no comments are submitted responding to distributed TRC comments.***

> All comments addressed PC date: 1/25/2023

taff Resolution

taff Resolution

		Annlicant Response	Staff Resolution	Annlicant Response	Sta
SOLID WASTE					
20 Infor.	Preliminary plat exempt from development fees.	understood	Addressed		
19 Infor.	Easement width is not defined for private DE's.	understood	Addressed		
TOLLIO	Utility Easement Public Drainage Easements are to be 20' width.	10' B.L. has been changed to 10' Y.R./U.E.	AUUIESSEU		
18 Plat	Change 10' B.L. to 10' Y.R./UE Yard Requirement with		Addressed		
17 Plat	Lot 18 and 19 need to be located.	18 & 19.	Addressed		
		additional bearing and distance info added to locate lots			
16 Plat	boundary.	added.	Addressed		
	Area. Label on plat as Common Area. Verify Lot 11	Plat note and label for lot 11 as common area have been			
	Provide a plat note for Lot 11 indicating Common		application		
15 Plat	Private Streets	utility easement."			
	by the Technical Review Committee. UDC 8.2.1.J	the private storm drain facilities located within the public	To be provided at final plat		
		of Corpus Christi is not responsible for maintenance of			
	Easements for extension of utilities along or across	been added to preliminary plat note 10 stating "The City			
		conversation with staff during meeting, language has			
		Easements have been added for public utilities. Private storm is located inside public UE. Pursuant to			
14 Plat	Easement" Verify lot boundary.	plat notes 9 & 11 have been combined	application		
	on the plat as, "Non buildable Private Access		To be provided at final plat		
	Combine plat note 9 and 11 for Lot 6. Provide a label				
13 Plat	concrete streets. UDC 8.2.1.J Private Streets	utility maintenance.	application		
		responsible for replacement of pavement in the event of	To be provided at final plat		
	approximately parallel to the centerline. Only	be added to the plat to make it clear that the city is not			
	permitted under private concrete streets parallel or	placed under the private concrete pavement. Notes will			
12 Plat	this PUD Development as there are mixed uses. Neither public water nor wastewater lines shall be	during the final platting stage. Pursuant to meeting with city staff, public water will be	application		
10 01-+	Maintained by the HOA. Verify how many HOA's for	and the new multifamily HOA will be provided to staff	To be provided at final plat		
	Provide a note indicating which lots are to be	multifamily units. Draft documents for the annexation	To be provided at final stat		
		There will be a separate subsidiary HOA created for the			
		amended to annex phases 2 & 3 after final plat approval.			
		The current HOA documents for The Portside PUD will be			
11 Plat	restrictions for the site.	reference.	application		
	Please provide a copy of the HOA bylaws and any	HOA documents for The Portside PUD are provided for	To be provided at final plat		
10 Plat	Please provide dimensions.	as they could potentially change if the zoning changes.	Addressed		
	are shown graphically but do not have dimensions.	zoning criteria and are therefore not shown graphically			
	The internal building setbacks for lots 1 - 5 and 7-10	graphically. Other internal setbacks shall be per the PUD			
		setbacks along the adjacent roadways are shown			
		internal setbacks are not shown graphically. Only the			

SOLI	D WASTE	
No.	Sheet	Comment
		Will the PUD on Portside be reservi
1	Plat	Services?
		We can provide service but will pro
2	Plat	driveway access due to our heavy u

PLA	NNING/E	nvironment & Strategic Initiatives	(ESI)			
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Stat
1	Plat	No comment		Addressed		

DEVELOPMENT SERVICES ENGINEERING		
Action	Yes	Νο
Public Improvements Required?		
Water	Yes (for Final Plat)	
Fire Hydrants	Yes (for Final Plat)	
Wastewater	Yes (for Final Plat)	
Manhole	Yes (for Final Plat)	
Stormwater	Yes (for Final Plat)	
Sidewalks	Yes (See DS Engineering comment #1)	

	Applicant Response
ng Solid Waste	
	No, the development will use private dumpster se
bably damage the	
inits.	understood

	Staff Resolution	Applicant Response	Sta
ervice.	Addressed		
	Addressed		

Staff Resolution

Staff Resolution

Refer to UDC Section 3.8.3.D Waivers if applicable.

Applicant Res	sponse on Walver:	No waiver request	Accepted		
	NT SERVICES ENGINEERING				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	Sidewalk construction required along Leeward and				
1 Plat	Granada frontages.	understood	Accepted		
	The 4' wide area between lots 35-36 (15-16) is not				
	sufficient for the construction/ maintenance of the				
		The storm drainage has been changed to private up to			
2 Plat	this item is to be public.	the point it reaches the Leeward Drive ROW.	Accepted		
		Lot 1 is intended for commercial use for food trucks			
	If Lot 1 is unbuildable, there is no need for water and	with outdoor seating area. Additionally, developer			
3 Plat	sewer services.	plans to have boat docks that may need water service.	Accepted		
	Detailed construction plans will need to be submitted				
4 Infor.	for Final Plat.	understood.	Accepted		
	Between the driveway on Leeward and the	minimum separation will be achieved as required and			
	connection point to the south, the water line doesn't	illustrated as required on construction plans. Please note			
Utility	appear to have the 9' required separation from the	the existing wastewater main in this location is very			
5 Plan	existing sanitary sewer.	deep.	Accepted		
		understood. While gas line shown is per city GIS			
		records, it is anticipated that relocation of the gas main			
		may be required to accommodate the proposed storm			
Utility	Along Leeward, the proposed storm sewer appears to	sewer. This will be confirmed during construction when			
6 Plan	<u>0</u> 0	lines are field verified.	Accepted		
	Public Improvements Plans are required; submit a				
	.PDF copy of proposed Public Improvements along				
	with a title sheet to				
—	Publicimprovments@CCTexas.com for review and				
7 Infor.	approval prior to Final Plat Recordation, UDC 8.1.3.A		Accepted		
		water line has been revised to connect to existing main			
		and provide a new hydrant lead. Exact configuration			
		may change slightly during construction after line			
		locations are field verified. This is anticipated and			
8 Plan		notation is on the construction plans to address this.	Accepted		
Utility	Internal fire hydrant locations? Fire hydrants need to				
9 Plan	be within 300' hose lay of any structure	utility plan	Accepted		
+: :+、/	Is there sufficient pressure and volume to meet the	fire flow test has been requested. Results should be			
Utility 10 Plan	requirements of Section 4.05 d of the Infrastructure Design Manual	available by final platting stage.	Accontod		
	The notes designate lot 6 as a Public Utility and	avaliable by fillal platting stage.	Accepted		
	Drainage Easement. This implies city maintenance				
	responsibility. I can see responsibility for the water				
		Pursuant to meeting with city staff, the water and			
Utility		wastewater will be public and located in a delineated			
11 Plan		easement. The storm drain facilities will be private.	Accepted		
	All the utilities will be under paved areas drastically				
	increasing costs in the event of maintenance. There	Language has been added to preliminary plat note 10			
		stating "The City of Corpus Christi is not responsible for			
Utility		replacement of private concrete drive pavement that			
, 12 Plan		may be impacted during public utility work."	Accepted		
Utility	A 5' UE is not sufficient for maintenance of the sewer				
13 Plan	line in lots 10 and 20-25 needs to be 10'	5' UE has been revised to 10' YR/UE	Accepted		
Utility	Detailed construction plans will need to be submitted				

Applicant Response on Waiver:

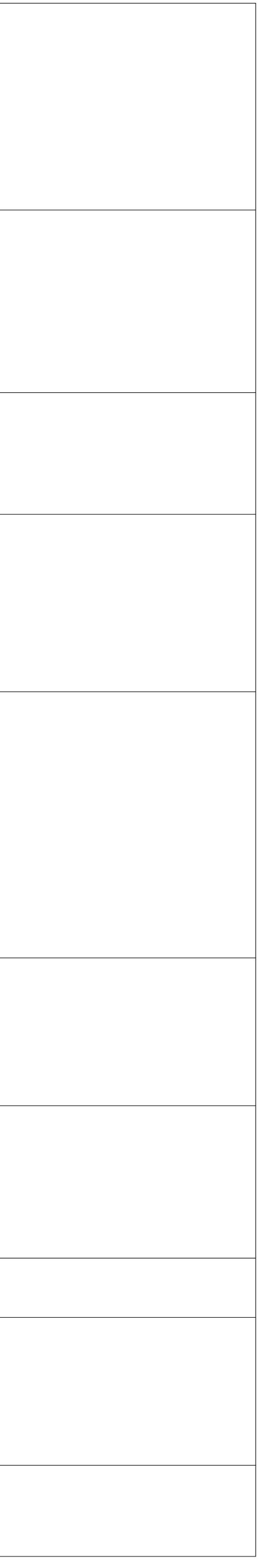
No waiver request

|--|

Accepted

	Drivete etreste pesdete be built up te eity Stepderde		
	Private streets needs to be built up to city Standards.		
	Confirm that the proposed street section conforms		
	with the most recent version of the City of Corpus		
	Christi Infrastructure Design Manual, Chapter 6		
		Private concrete street section will be detailed on	
Utility	https://www.cctexas.com/sites/default/files/IDM-	construction plans and will be designed in accordance	
15 Plan	final-version.pdf	with the IDM as required.	Accepted
		Cross section of the proposed private drive was	
		provided on the preliminary plat. Private street cross	
		section (horizontal dimensions) is designed in	
	Provide a cross section of the streets and make sure	accordance with previously approved PUD master site	
Utility	they match the Infrastructural Design Manual	plan. Structural section will be per IDM and detailed on	
16 Plan	requirements	construction plans as required.	Accepted
		Private street cross section (horizontal dimensions) is	
	Label Streets according to section of the	designed in accordance with previously approved PUD	
Utility	Infrastructure Design Manual 6.2.2 Street Right of	master site plan. A street name has been added for the	
17 Plan	Way Dimensional Standards	private street.	Accepted
	For lot front easements, 5-foot UE to be adjacent to		•
	the street and 5-foot EE to be next to the UE -		
	Prevents conflicts with the water and electrical	Easements have been added pursuant to conversations	
	services.	with staff during meeting. Separate AEP easements will	
Utility	Note: If all utilities inside the PUD are private you	be coordinated with AEP as needed after preliminary	
18 Plan	may disregard this comment	plat is approved.	Accepted
	Please clarify if the internal water line will be private		
	or public. I did not see any Fire Hydrants inside the		
	PUD which would force to make it a public line. Also		
	you may be able to cover the minimum 300 ft hose		
	lay with fire hydrants outside the PUD but none are		
	indicated in the Utility Plan (Please provide hose		
	layout if decide to go this route). If the water line is		
Utility	private no easement dedication will be needed as	water line will be public. Fire hydrants have been	
19 Plan	long as all other utilities are private.	added as necessary to meet fire code.	Accepted
	If internal water line will be public an easement		
	dedication will be needed for the water line running		
	though the PUD		
Utility	Please send your request to		
20 Plan	ContractsAndAgreements@cctexas.com	A public UE has been added.	Accepted
		1.51 acres total land to be platted, medium residential	
		assumed @ 35 persons per acre, 100 gal/person/day =	
	Provide estimated flows at the connection point to	5,285 gpd = 3.67gpm. Existing 21" wastewater main	
Utility	the existing waste water system. (Request from	has capacity of 2,250 gpm per whitecap wastewater	
21 Plan	Utilities Engineering).	master plan Exhibit 8 dated10/26/2006	Accepted
	Drainage design shall be per Chapter 3 of the		
22 SWQMP	Infrastructure Design Manual .	understood.	Accepted
	Development on this site shall manage storm water		
	drainage caused by the development of the property,		
			1
	drainage directed to the property by ultimate		
	drainage directed to the property by ultimate development, and drainage naturally flowing onto		
23 SWQMP	drainage directed to the property by ultimate	understood.	Accepted
23 SWQMP	drainage directed to the property by ultimate development, and drainage naturally flowing onto	this was provided in notes on SWQMP submitted.	Accepted
23 SWQMP	drainage directed to the property by ultimate development, and drainage naturally flowing onto		Accepted

eet section will be detailed on		
nd will be designed in accordance uired.	Accepted	
proposed private drive was liminary plat. Private street cross limensions) is designed in eviously approved PUD master site ion will be per IDM and detailed on s required.	Accepted	
section (horizontal dimensions) is nce with previously approved PUD treet name has been added for the		
	Accepted	
en added pursuant to conversations eting. Separate AEP easements will AEP as needed after preliminary		
blic. Fire hydrants have been to meet fire code.	Accepted	
n added. to be platted, medium residential ons per acre, 100 gal/person/day = n. Existing 21" wastewater main 0 gpm per whitecap wastewater 8 dated10/26/2006	Accepted	
ο υαιεύτυ/ 20/ 2000	Accepted	
	Accepted	
notes on SWQMP submitted. In drainage criteria and design	Accepted Accepted	
	πιτεμίευ	



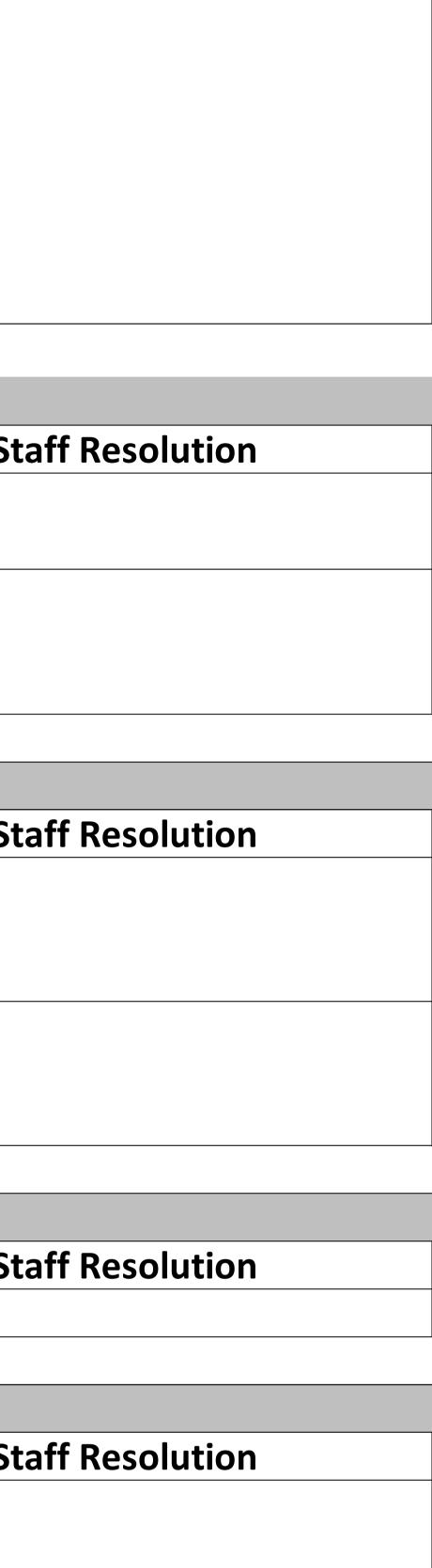
1 Plat	No comment	noted	Addressed		
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Stat
FLOODPLAIN					
2 Plat	Article 7 of the UDC (UDC 7.1.7)	understood.	Addressed		
	Proposed driveway access to a public City Street shall conform to access management standards outlined in				
1 Plat	Is the street section a private driveway or private street or public street?	private driveway. A street name has been added at the request of staff. Dimensions and/or cross section of private drive/street are per the approved PUD	Addressed		
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Sta
TRAFFIC ENGI	NEERING				
2 Plat	Standards)	understood.	Addressed		
	Wastewater construction is required for platting (UDC 1.2.1.D & 8.2.7; Wastewater Collection System				
1 Plat	1.2.1.D & 8.2.6; Water Distribution Standards)	understood.	Addressed		
	Water construction is required for platting (UDC				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Sta
UTILITIES ENG	INEERING				
25 SWQMP	indicate. Please update SWQMP	no off-site flow contributions.	Accepted		
	will indeed flow in the manner the direction arrows	clearly indicate proposed drainage patterns. There are			
	elevations there is no way to confirm that the water	proposed drainage patterns have been revised to more			
	UDC 8.2.8.B). Since the SWQMP has no contours or	existing contours have been added and flow arrows for			
	contributions are to be managed. (MC - 1002, 1003,				
	(on and Off site). And state how off-site flow				
	document pre-, and post- Development flow pattens				
	Provide contours or flow direction arrows to				

	understood. Applicant Response noted	Addressed Staff Resolution Addressed	Applicant Response	Staf
		Addressed		
		Addressed		
		Addressed		
the street section a private driveway or private reet or public street?	request of staff. Dimensions and/or cross section of private drive/street are per the approved PUD	Addressed		
omment	Applicant Response	Staff Resolution	Applicant Response	Staf
RING				
andards)	understood.	Addressed		
Vastewater construction is required for platting		Addressed		
<pre>/ater construction is required for platting (UDC) 2.1 D & 8.2 6: Water Distribution Standards)</pre>	understood	Addrossod		
omment	Applicant Response	Staff Resolution	Applicant Response	Staf
ERING				
dicate. Please update SWQMP	no off-site flow contributions.	Accepted		
ill indeed flow in the manner the direction arrows	clearly indicate proposed drainage patterns. There are			
evations there is no way to confirm that the water	proposed drainage patterns have been revised to more			
	existing contours have been added and flow arrows for			
r r r r r r r r r r r r r r r r	vations there is no way to confirm that the water I indeed flow in the manner the direction arrows licate. Please update SWQMP RING mment ater construction is required for platting (UDC 1.D & 8.2.6; Water Distribution Standards) astewater construction is required for platting DC 1.2.1.D & 8.2.7; Wastewater Collection System andards) RING mment the street section a private driveway or private eet or public street? oposed driveway access to a public City Street shall	cument pre-, and post- Development flow pattens and Off site). And state how off-site flow htributions are to be managed. (MC - 1002, 1003, IC 8.2.8.B). Since the SWQMP has no contours or vations there is no way to confirm that the water I indeed flow in the manner the direction arrows licate. Please update SWQMPexisting contours have been added and flow arrows for proposed drainage patterns have been revised to more clearly indicate proposed drainage patterns. There are no off-site flow contributions.RING mmentApplicant Response understood.RING mmentunderstood.Astewater construction is required for platting DC 1.2.1.D & 8.2.6; Water Distribution Standards) astewater construction is required for platting DC 1.2.1.D & 8.2.7; Wastewater Collection System indards)understood.ING mmentApplicant Response understood.RING mmentprivate driveway. A street name has been added at the request of staff. Dimensions and/or cross section of private drive/street are per the approved PUD	cument pre-, and post- Development flow pattens an and Off site). And state how off-site flow ntributions are to be managed. (MC - 1002, 1003, C 8.2.8.B). Since the SWQMP has no contours or vations there is no way to confirm that the water lindeed flow in the manner the direction arrows licate. Please update SWQMPexisting contours have been added and flow arrows for proposed drainage patterns have been revised to more clearly indicate proposed drainage patterns. There are no off-site flow contributions.AcceptedRINGmmentApplicant ResponseStaff Resolutionthere construction is required for platting UC 1.2.1.D & 8.2.7; Wastewater Collection System indards)understood.Addressedindards)understood.Addressedindards)private driveway. A street name has been added at the request of staff. Dimensions and/or cross section of private drive/street are per the approved PUDAddressed	cument pre-, and post- Development flow pattens a and Off site). And state how off-site flow tributions are to be managed. (MC - 1002, 1003, C 8.2.8.B). Since the SWQMP has no contours or vations there is no way to confirm that the water liaded flow in the manner the direction arrows licate. Please update SWQMPexisting contours have been added and flow arrows for proposed drainage patterns. There are no off-site flow contributions.AcceptedRINGAcceptedStaff ResolutionApplicant Responsecert construction is required for platting (UDC 1.1.D & 8.2.6; Water Distribution Standards) understood.AddressedAddressedunderstood.AddressedAddressedUNGInderstood.Addressedunderstood.AddressedApplicant Responseunderstood.Addressed<

1 Plat	No comment	noted	Addressed		
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Stat
FLOODPLAIN					
			Addressed		
2 Plat	Proposed driveway access to a public City Street shall conform to access management standards outlined ir Article 7 of the UDC (UDC 7.1.7)		Addressed		
1 Plat	Is the street section a private driveway or private street or public street?	private driveway. A street name has been added at the request of staff. Dimensions and/or cross section of private drive/street are per the approved PUD	Addressed		
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Sta
TRAFFIC ENGI	NEERING				
2 Plat	(UDC 1.2.1.D & 8.2.7; Wastewater Collection System Standards)	understood.	Addressed		
1 Plat	1.2.1.D & 8.2.6; Water Distribution Standards) Wastewater construction is required for platting	understood.	Addressed		
	Water construction is required for platting (UDC				
UTILITIES ENG No. Sheet	INEERING Comment	Applicant Response	Staff Resolution	Applicant Response	Sta
25 SWQMP	indicate. Please update SWQMP	no off-site flow contributions.	Accepted		
	will indeed flow in the manner the direction arrows	clearly indicate proposed drainage patterns. There are			
	elevations there is no way to confirm that the water	proposed drainage patterns have been revised to more			
	UDC 8.2.8.B). Since the SWQMP has no contours or	existing contours have been added and flow arrows for			
	contributions are to be managed. (MC - 1002, 1003,				
	(on and Off site). And state how off-site flow				
	document pre-, and post- Development flow pattens				
	Provide contours or flow direction arrows to				

FLOO	DDPLAIN	
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FLOODPLAIN No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Re
1 Plat	No comment	noted	Addressed		June
T LITAC		Ποτοα	radicisca		
FIRE DEPART	MENT - INFORMATIONAL, REQUIRED PRIOR TO BUILDI	NG PERMIT			
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Re
	Fire comments reflect all aspects of the Planned Unit				
	Development. Type of construction and occupancy				
	use to be determined during the time the PUD is				
1 Plat	submitted to Development Services for review.	understood.	Addressed		
	Note: All code reference is based on currently				
	adopted International Fire Code (IFC) 2015 and				
2 Note	Corpus Christi Water Distribution Standards.	understood.	Addressed		
	Fire flow for residential areas require 750 GPM with				
3 Plat	20 psi residual	understood.	Addressed		
	507.5.1 Exception 1: Group R-3 (one- or two-family				
	dwellings): Fire hydrants to be located every 600 feet				
4 Plat	apart.	understood.	Addressed		
	Mercantile/Commercial areas(including multi-family				
	development) requires a fire flow of 1,500 GPM with				
5 Plat	20 psi residual.	understood.	Addressed		
	507.5.1 (amendment) Where Required: All premises,				
	other than one-family detached dwellings, where				
	buildings or portions of buildings are located more				
	than 150 feet from a fire hydrant shall be provided				
	with approved on-site hydrants and water mains				
	capable of supplying the fire flow require by the fire				
	official. The minimum arrangement being so as to				
	have a hydrant available for distribution of hose to				
	any portion of building on the premises at distances				
6 Plat	not exceeding 300 feet.	understood.	Addressed		



		507.5.4 Obstruction. Unobstructed
		hydrants shall be maintained at all t
		department shall not be deterred o
		gaining immediate access to fire pro
		equipment or fire hydrants. Note: H
7	Plat	hydrant will not cross an arterial str
		912.2.3 (amendment) Proximity to
		department connections (FDC) for e
		system or standpipe system shall be than 100 feet from the nearest fire
Q	DIat	connected to an approved water su
0	Plat	503.1.1 (amendment) Buildings and
		Approved fire apparatus access roa
		provided for every facility, building,
		building hereafter constructed or m
		within the jurisdiction. The fire app
		road shall allow access to three (3)
		in excess of fifteen thousand (15,00
		all sides for buildings in excess of th
9	Plat	(30,000) square feet. 503.1.1 (amendment): During cons
		combustibles are brought on to the
		quantities as deemed hazardous by
		access roads and a suitable tempora
		water acceptable the fire departme
10	Plat	provided and maintained.
		3310.1 Required access. Approved
		firefighting shall be provided to all o
		demolition sites. Vehicle access sha within 100 feet of temporary or per
		department connections. Vehicle ad
		provided by either temporary or pe
		capable of supporting vehicle loadir
		weather conditions. Vehicle access
		maintained until permanent fire ap
11	Plat	roads are available.
		D102.1 Access and loading. Facilitie
		portions of buildings hereafter cons
		accessible to fire department appar
		approved fire apparatus access road
		concrete or other approved driving
10		of supporting the imposed load of f
	Plat	weighing at least 75,000 pounds. 503.2.1 Dimensions. Fire apparatus
		have an unobstructed width of not
		exclusive of shoulders and an unob
13	Plat	clearance of not less than 13 feet 6
		D103.1 Access road width with a hy
		fire hydrant is located on a fire appa
		road, the minimum road width shal
14	Plat	exclusive of shoulders.

access to fire	
times. The fire	
or hindered from	
otection	
Hose lay from a	
reet.	understood.
Hydrant: Fire	
each sprinkler	
e located not more	
hydrant	
, Jpply.	understood.
d facilities:	
ads shall be	
, or portion of a	
noved into or	
paratus access	
sides of buildings	
00) square feet and	
nirty thousand	
	understood.
struction, when	
e site in such	
the fire official,	
ary supply of	
ent shall be	
	understood.
vehicle access for	
construction or	
all be provided to	
rmanent fire	
ccess shall be	
ermanent roads,	
ng under all	
shall be	
paratus access	
•	understood.
es, buildings, or	
structed shall be	
ratus by way of an	
d with an asphalt,	
surface capable	
fire apparatus	
	understood.
s access roads shall	
less than 20 feet,	
structed vertical	
inches.	understood.
ydrant. Where a	
aratus access	
ll be 26 feet,	
	understood.

Addressed	
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			unobstructed path that allows the passag
			A street that is constructed to the minimu
			that no parking can be allowed on both si
			Where a fire hydrant is located on the str
			road width is 26 feet unobstructed. In thi
			parking is allowed on one side of the stread allowed along a street, the minimum wide
			feet. Any obstruction can seriously affect
	15	Plat	response.
			503.4 Obstruction of fire apparatus
			apparatus access roads shall not be
			manner, including the parking of ve
			minimum widths and clearances est
	16	Plat	sections D103 shall always be maint 503.3 Marking: Where required by t
			official, approved signs, or other approved si
			the include the words NO PARKING-
			be provided for fire apparatus acces
			identify such roads to prohibit the o
			thereof. The designation of a fire lar
			with conspicuous signs which have t
			Lane-No Parking" at 50-foot interva
	17	Dlat	fire lanes may be marked along curk
_	1/	Plat	wording, "Fire Lane-No Parking" at 2 In applicable: D103.5 Fire apparatus access road gates
			apparatus access roads shall comply with all the follo width shall not be less than 20 feet. 12 feet gate widt
			roadway. Electric gates shall be equipped with a mea
			fire department personnel for emergency access. Em shall be approved by the fire code official. Note: The
			is currently required by the Fire Official. Methods of
			for approval by the fire code official. Note: The Knox required by the Fire Official. Electric gate operators, w
			listed in accordance with UL 325. Gates intended for be designed, constructed, and installed to comply with
	18	Plat	ASTM F 2200.
			D105.1 Where required. Where the
			between the grade plane and the hi
			exceeds 30 feet, approved aerial fire
			access roads shall be provided. For p
			section, the highest roof surface sha
			by measurement to the eve of a pito
	10	Dlat	intersection of the roof to the exter
	19	Plat	top of parapet walls, whichever is gi D105.2 Width. Aerial fire apparatus
			have a minimum unobstructed widt
	20	Dist	exclusive of shoulders, in the immed
_	20	Plat	the building or portion thereof. D105.3 Proximity to building. At leas
			required access routes meeting this
			located within a minimum of 15 fee
			of 30 feet from the building and sha
			parallel to one entire side of the bui
			the building on which the aerial fire
			road is positioned shall be approved
	21	Plat	official. D105.4 Obstructions. Overhead utili
			lines shall not be located over the a
			apparatus access road or between t
			apparatus road and the building. Ot
			shall be permitted to be placed with
	22	Plat	the fire code official.

o reet means clear		
ge of fire apparatus.		
num of 20 feet means		
sides of the street.		
reet, the minimum		
is instance, no eet. If parking is		
th required is 32		
t emergency service		
	understood.	Addressed
access roads. Fire		
e obstructed in any		
ehicles. The		
tablished in		
tained.	understood.	Addressed
the fire code		
proved notices		
-FIRE LANE shall		
ss roads to		
obstruction		
ne can be marked		
the words:" Fire		
als. In lieu of signs,		
bing with the		
15-foot intervals.	understood.	Addressed
owing criteria: Single gate		
Ith is required for a divided ans of opening the gate by		
nergency opening devices		
e use of a Knox Gate Switch		
f locking shall be submitted Padlock is currently		
where provided, shall be		
r automatic operation shall with the requirements of		
	understood.	Addressed
e vertical distance		
ighest roof surface		
e apparatus		
purposes of this		
all be determined		
ched roof, the	Understood. Some of the units will be very close to and	
rior wall, or the	may exceed the 30' height. As a result, the private drive	
greater.	(fire lane) has been widened to 26'	Addressed
s access roads shall		
th of 26 feet,		
diate vicinity of		
act one of the	understood.	Addressed
ast one of the scondition shall be		
et and a maximum		
all be positioned		
ilding. The side of		
e apparatus access d by the fire code		
d by the fire code	understand	Advasad
lity and power	understood.	Addressed
aerial fire		
the aerial fire		
ther obstructions		
h the approval of		
	understood.	Addressed
		, MMI CJJCU

	Addressed
	Addressed
	Addressed
	Addressed
of the units will be very close to and height. As a result, the private drive	
	Addressed
	Addressed
	Addressed
	Addressed

1	Plat	No comment
No.	Sheet	Comment
GAS		
<i> /</i>		
27	Note	Development Services review.
		Development of the property will require fu
26	Note	negotiate the turn. Comments are not to be considered all-incl
20	Nata	completing a turn without having to back u
		angles that would prevent fire apparatus fr
		Layout of the street design should not result on the street design should not result and the street of the street
		be less than 45 degrees and curb to curb 36
		Note: The turning radius for fire apparatus
25	Note	P2904 or NFPA 13D.
		be designed and installed in accordance wit
		residential fire sprinkler system for townho
		R313.1. Design and installation. Automatic
24	Note	are allowed).
		transient uses (occupancies less than thirty
		attached dwelling units are constructed, an
		installed in townhouses only when three (3
		An automatic residential fire sprinkler syste
		R313.1 Townhouse automatic fire sprinkler
		Residential Code is revised to read as follow
		If applicable: (6) Section R313.1 of the Inter
23	Plat	limit access.
		terrain, climatic conditions or other factors
		a single road by vehicle congestion, condition
		access road based on the potential for impa
		authorized to require more than one fire ap
		IFC 503.1.2 Additional access. The fire code

PAR	PARKS		
No.	Sheet	Comment	
1	Plat	No comment- Exempt from fees	
REGI	ONAL TR	ANSPORTATION AUTHORITY	
No.	Sheet	Comment	
		This preliminary plat is located alo	
		immediately adjacent to any bus st	
		Route 65 Padre Island Connection a	
1	Plat	adversely impact any CCRTA Service	

NAS	NAS-CORPUS CHRISTI			
No.	Sheet	Comment		
1	Plat	No comment		

CORPUS CHRISTI INTERNATIONAL AIRPORT			
No. Sheet Comment			
		6.2 miles from Waldron Fie	
		proposed projected location is outs	
		approach or clear zone of the neare	
		location is also outside of any milita	
1	Plat	area.	

AEP-TRANSMISSION			
No.	Sheet	Comment	
1	Plat	No comment	

03.1.2 Additional access. The fire code official is		
prized to require more than one fire apparatus		
s road based on the potential for impairment of		
gle road by vehicle congestion, condition of		
in, climatic conditions or other factors that could		
		Addrossod
access. plicable: (6) Section R313.1 of the International	understood.	Addressed
ential Code is revised to read as follows:		
.1 Townhouse automatic fire sprinkler systems.		
itomatic residential fire sprinkler system shall be		
led in townhouses only when three (3) or more		
hed dwelling units are constructed, and		
ient uses (occupancies less than thirty (30) days		
llowed).	understood.	Addressed
.1. Design and installation. Automatic		Addressed
ential fire sprinkler system for townhouses shall		
esigned and installed in accordance with Sections		
4 or NFPA 13D.	understood.	Addressed
: The turning radius for fire apparatus should not		
ss than 45 degrees and curb to curb 36 feet.		
It of the street design should not result in acute		
es that would prevent fire apparatus from		
eting a turn without having to back up to		
tiate the turn.	understood.	Addressed
ments are not to be considered all-inclusive.		
lopment of the property will require further		
lopment Services review.	understood.	Addressed
nent	Applicant Response	Staff Resolution Applicant F
omment	noted	Addressed
nent	Applicant Response	Staff Resolution Applicant F
omment- Exempt from fees	noted	Addressed
minent- Exempt nom lees	noteu	Addressed
RTATION AUTHORITY		
nent	Applicant Response	Staff Resolution Applicant F
preliminary plat is located along but not		
ediately adjacent to any bus stops served by		
e 65 Padre Island Connection and should not		
rsely impact any CCRTA Services.	noted	Addressed
r Mant	Applicant Posponso	Staff Resolution Applicant F
nent	Applicant Response	
omment	noted	Addressed
ERNATIONAL AIRPORT		
nent	Applicant Response	Staff Resolution Applicant F
6.2 miles from Waldron Field NOLF. The		
osed projected location is outside of the		
bach or clear zone of the nearest airport. The		
ion is also outside of any military compatibility		
	noted	Addressed
nont	Applicant Posponso	Staff Resolution Applicant F
nent	Applicant Response	
omment	noted	Addressed

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	Applicant Response	St
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Staff Resolution	Applicant Response	Sta
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 Staff Resolution	Applicant Response	Sta
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Staff Resolution	Applicant Response	Sta
Addressed		



Staff Resolution

Staff Resolution

taff Resolution

AEP-DISTRIB	UTION				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Sta
1 Plat	No comment	noted	Addressed		
TXDOT					
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Stat
1 Plat	No comment	noted	Addressed		
NUECES ELEC	TRIC				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Stat
1 Plat	No comment	noted	Addressed		

XDOT

AEP-DISTRIB					
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Sta
1 Plat	No comment	noted	Addressed		
TXDOT					
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Sta
1 Plat	No comment	noted	Addressed		
NUECES ELEC	CTRIC				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Sta
1 Plat	No comment	noted	Addressed		

No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Sta
1 Plat	No comment	noted	Addressed		
TXDOT					
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staf
1 Plat	No comment	noted	Addressed		
NUECES ELE	CTRIC				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staf
1 Plat	No comment	noted	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.

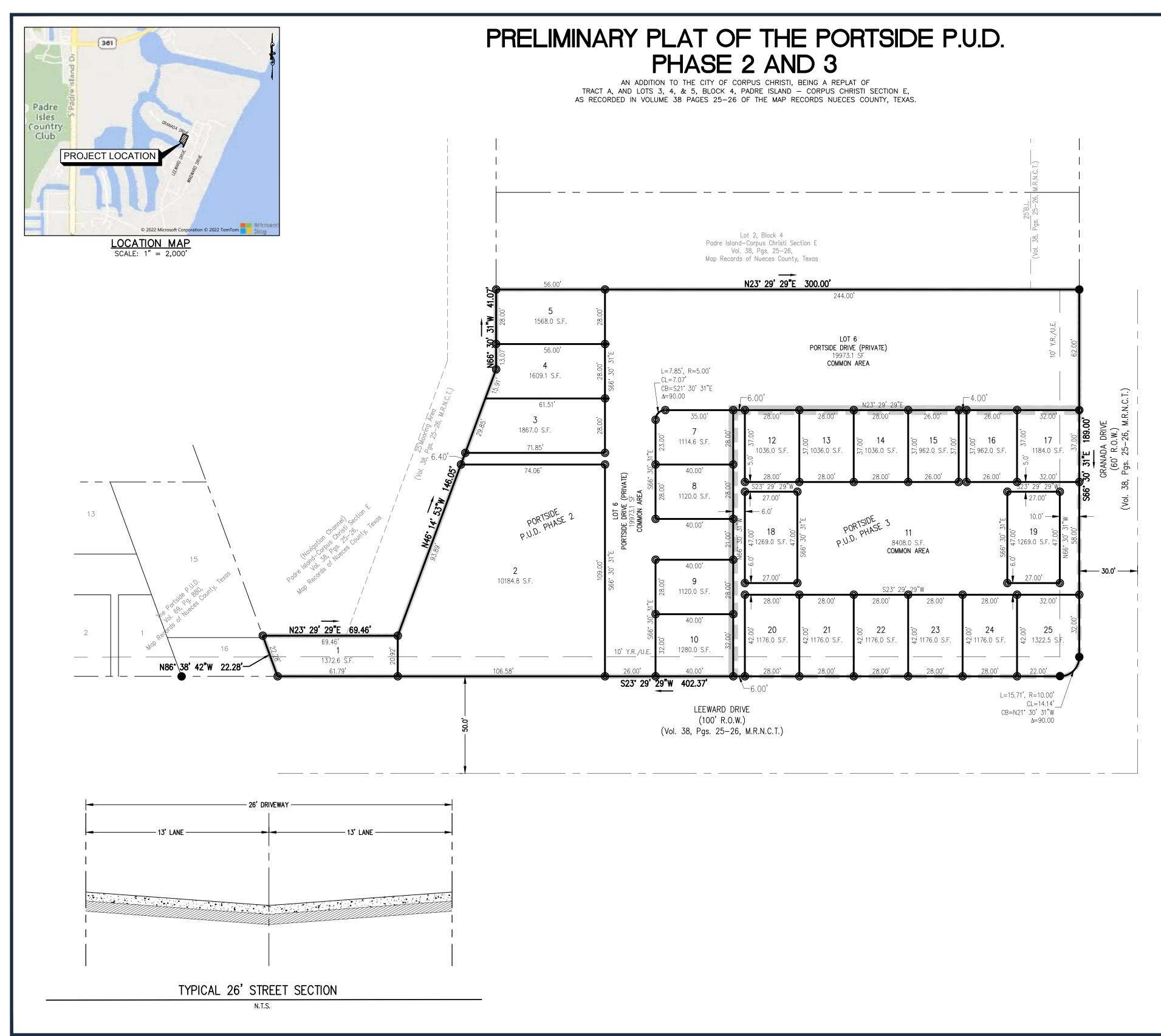
LAND DEVELOPMENT

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.

taff Resolution

taff Resolution

Staff Resolution



~	
	0 15 30 60 GRAPHIC SCALE 1"=30'
Ø	% INCH IRON ROD SET
•	% INCH IRON ROD FOUND PHASE 2 BOUNDARY PHASE 3 BOUNDARY

GENERAL NOTES:

1. THE TOTAL AREA, TO BE PLATTED IN TWO PHASES, CONTAINS 1.51 ACRES OF LAND.

- 2. ALL BEARINGS AND DISTANCES REFER TO THE TEXAS STATE PLANE COORDINATE SYSTEM OF 1983, TEXAS SOUTH ZONE.
- 3. PER FLOOD INSURANCE RATE MAP, MAP INDEX, COMMUNITY-PANEL NUMBER 485494-0705D, MAP REVISED MAY 4, 1992, THE SUBJECT PROPERTY IS LOCATED IN ZONE
- AE (9'), BASE FLOOD ELEVATION DETERMINE.
 4. 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 CATEGORIZED THE LAGUNA MADRE AS "CONTACT RECREATION" USE.
- 5. DEVELOPMENT WITHIN THE PLATTED AREA SHALL ADHERE TO THE STANDARDS OUTLINED IN THE GOVERNING PLANNED UNIT DEVELOPMENT (PUD) AS ADOPTED BY CITY COUNCIL.
- 6. DEVELOPMENT STANDARDS NOT EXPLICITLY ADDRESSED IN THE GOVERNING PUD SHALL COMPLY WITH THOSE OUTLINED IN THE UNIFIED DEVELOPMENT CODE.
- PROPOSED DRIVEWAY ACCESS TO A PUBLIC CITY STREET SHALL CONFORM TO ACCESS MANAGEMENT STANDARDS OUTLINED IN ARTICLE 7 OF THE UDC.
- 8. THE CONVEYANCE TO ANY GRANTEE OF ANY LOT WITHIN THE PORTSIDE, P.U.D. PHASE 2 SHALL INCLUDE MEMBERSHIP IN THE HOMEOWNER'S ASSOCIATION WHICH SHALL HOLD TITLE TO ALL COMMON AREAS IN THE SUBDIVISION.
- 9. THE COMMON AREAS, LOT 6 AND LOT 11, SHALL BE PRIVATE ACCESS EASEMENTS AND SHALL BE A PUBLIC UTILITY AND DRAINAGE EASEMENT FOR MAINTENANCE PURPOSES.
- 10. THE CITY OF CORPUS CHRISTI HAS NO RESPONSIBILITY FOR REPAIR AND MAINTENANCE OF UTILITY LINES INSIDE THE PORTSIDE, P.U.D. PHASE 2, UNLESS SUCH UTILITIES ARE IN A PUBLIC UTILITY EASEMENT, OR THE DESIGNATED COMMON AREA. THE CITY OF CORPUS CHRISTI IS NOT RESPONSIBLE FOR MAINTENANCE OF THE PRIVATE STORM DRAIN FACILITIES LOCATED WITHIN THE PUBLIC UTILITY EASEMENT. THE CITY OF CORPUS CHRISTI IS NOT RESPONSIBLE FOR REPLACEMENT OF PRIVATE CONCRETE DRIVE PAVEMENT THAT MAY BE IMPACTED DURING PUBLIC UTILITY MAINTENANCE WORK.
- 11. THE HOME OWNERS ASSOCIATION RESERVES THE RIGHT TO INSTALL SUCH ITEMS AS FENCES, GATES, WALLS, SECURITY SYSTEMS, SPRINKLERS, AND ANY OTHER IMPROVEMENT AS LONG AS IT DOES NOT UNREASONABLY INTERFERE WITH NORMAL CITY UTILITY AND DRAINAGE MAINTENANCE WORK.



TECHNICAL REVIEW PLAT REQUIREMENTS REGULAR PLANNING COMMISSION MEETING January 25, 2023

PROJECT: 22PL1180

BAY VIEW ADDITION BLK. 11 LOT 19R & 20R (REPLAT – 0.34 ACRES) Located South Craig St. and East of 7th St.

Zoned: ON

Owner: 7th Craig Investments, LLC (Brandon Castle)

Surveyor/Engineer: Texas Geo Tech - roberto@texasgeotech.com

The applicant proposes to plat the property to create two lots for development. The submitted plat satisfies the requirements of the Unified Development Code and State Law, and the Technical Review Committee recommends approval. All comments requiring resolution prior to Planning Commission approval have been addressed.

TECHNICAL REVIEW COMMITTEE (TRC) PLAT REVIEW COMMENTS

Interdepartmental Staff and outside agencies have reviewed and prepared comments for the proposed plat. These comments are intended to be final. All plats must comply with applicable review criteria. All corrected plats must be submitted with a comment resolution (response) letter for staff review. ***The application will be considered void after 180 days if no comments are submitted responding to distributed TRC comments.***

Staff Only/District#: MZ / 1 App Received: 12/8/2022 TRC Meeting Date: 1/5/2023 TRC Comments Sent Date: 1/9/2023 Revisions Received Date (R1): 1-9-22 Staff Response Date (R1):1-10-22 Revisions Received Date (R2): Staff Response Date (R2): Planning Commission Date: 1-25-22

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: 22PL1180

Bay View Addition Blk. 11 Lot 19R & 20R (Replat – 0.34 ACRES)

Located south Craig St. and east of 7th St.

Zoned: ON

Owner: 7th Craig Investments, LLC (Brandon Castle) Surveyor: Texas Geo Tech - roberto@texasgeotech.com

The applicant proposes to plat the property to create two lots for development.

GIS						
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
		Plat closes to acceptable engineering standards. (TSPS Manual of				
1	Plat	Practice Appendix A, Condition 3; Suburban Traverse Error of Closure)	NOTED	Addressed		
2	Plat	Square footage under general description is incorrect. Pls revise.	DONE	Addressed		
LAN	D DEVELO	DPMENT				
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	Utility					
1	Plan	Correct the width of the alley way.	DONE	Addressed		
2	Plat	Sidewalk maybe required on both streets for development.	NOTED			
3	Plat	Depict and dimension 20' Y.R. along 7th Street.	FIXED	Addressed		
			SHOWN ON UNDER PLAT			
4	Plat	Provide documentation number for alley closure on the plat.	TITLE	Addressed		
5	Plat	What is happening with the rest of the alley way?	I HAVE NO IDEA	Addressed		
			NON SHOWN ON THE			
			CORPUS CHRISTI VIEWER			
6	Plat	Are there any utilities that lie within the alley way?	AND FIELD WORK	Addressed		
PLA	NNING/E	nvironment & Strategic Initiatives (ESI)				
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1	Plat	No comment		Addressed		

DEVELOPMENT SERVICES ENGINEERING		
Action	Yes	No
Public Improvements Required?	Yes	
Water	Yes	
Fire Hydrants	Yes	
Wastewater		No, Existing
Manhole		No, Existing
Stormwater		No, Existing
Sidewalks	Yes, on Craig St.	
Streets		No, Existing

To addressed with water tap off 7th St. Existing FH meets requirement

SW constructed with SW permit prior to PC

Refer to UDC Section 3.8.3.D Waivers if applicable.

Applicant Response on Waiver:	

DE	DEVELOPMENT SERVICES ENGINEERING						
No	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution	
	1 Plat	No comments		Addressed			

UTIL	LITIES ENGINEERING						
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution	
			SEE UTILITY PLAN OF				
			PROPOSED WATER LINE.				
			THE FIRE HYDRANT AT THE				
		Water construction is required for platting (UDC 1.2.1.D & 8.2.6; Water	INTERCEPTION OF CRAIG	Addressed. Existing FH meets			
		Distribution Standards). A minimum 8" water line will need to be	STREET AND 7TH STREET IS	requirement. Water service			
		constructed along property frontage on Craig St. A fire hydrant will also	GOOD TO SERVE THIS	met with water tap off 7th			
1	Plat	need to be installed.	PROPERTY	Street.			
2	Plat	No wastewater construction is required for platting.	NOTED	Addressed			
TRA	FIC ENG	INEERING					

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

FLC	ODPLAIN					
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	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
		There is a discrepancy: One drawing shows the alley as 7.5 ft while the other shows it at 20 ft. wide. Zoning shows ON , therefore comments				
1	Plat	will be based on commercial use.	FIXED	Addressed		
2		Note: All code reference is based on currently adopted International Fire Code (IFC) 2015 and Corpus Christi Water Distribution Standards.	NOTED	Addressed		
		Commercial Development shall have a fire flow of 1,500 GPM with 20 psi residual				
3	Note	Fire hydrant every 300 feet and operational.	NOTED	Addressed		

		507.5.1 (amendment) Where Required: All premises, other than one-		
		family detached dwellings, where buildings or portions of buildings are		
		located more than 150 feet from a fire hydrant shall be provided with		
		approved on-site hydrants and water mains capable of supplying the		
		fire flow require by the fire official. The minimum arrangement being so		
		as to have a hydrant available for distribution of hose to any portion of		
		building on the premises at distances not exceeding 300 feet. Exception:		
		For buildings equipped with an approved automatic sprinkler system,		
4	Note	the distance requirement shall be 500 feet.	NOTED	Addressed
-		507.5.4 Obstruction. Unobstructed access to fire hydrants shall be		, laar cooca
		maintained at all times. The fire department shall not be deterred or		
		hindered from gaining immediate access to fire protection equipment		
		or fire hydrants. Note: Hose lay from a hydrant will not cross an arterial		
5	Note	street.	NOTED	Addressed
5	Note	912.2.3 (amendment-if required) Proximity to Hydrant: Fire department		Addressed
		connections (FDC) for each sprinkler system or standpipe system shall		
~	Nete	be located not more than 100 feet from the nearest fire hydrant	NOTED	A debugger of
6	Note	connected to an approved water	NOTED	Addressed
		503.1.1 (amendment) Buildings and facilities: Approved fire apparatus		
		access roads shall be provided for every facility, building, or portion of a		
		building hereafter constructed or moved into or within the jurisdiction.		
		The fire apparatus access road shall allow access to three (3) sides of		
		buildings in excess of fifteen thousand (15,000) square feet and all sides		
7	Note	for buildings in excess of thirty thousand (30,000) square feet.	NOTED	Addressed
		3310.1 Required access. Approved vehicle access for firefighting shall be		
		provided to all construction or demolition sites. Vehicle access shall be		
		provided to within 100 feet of temporary or permanent fire department		
		connections. Vehicle access shall be provided by either temporary or		
		permanent roads, capable of supporting vehicle loading under all		
		weather conditions. Vehicle access shall be maintained until permanent		
8	Note	fire apparatus access roads are available.	NOTED	Addressed
		D102.1 Access and loading. Facilities, buildings, or portions of buildings		
		hereafter constructed shall be accessible to fire department apparatus		
		by way of an approved fire apparatus access road with an asphalt,		
		concrete or other approved driving surface capable of supporting the		
9	Note	imposed load of fire apparatus weighing at least 75,000 pounds.	NOTED	Addressed
		503.2.1 Dimensions. Fire apparatus access roads shall have an		
		unobstructed width of not less than 20 feet, exclusive of shoulders and		
10	Note	an unobstructed vertical clearance of not less than 13 feet 6 inches.	NOTED	Addressed
		D103.1 Access road width with a hydrant. Where a fire hydrant is		
		located on a fire apparatus access road, the minimum road width shall		
11	Note	be 26 feet, exclusive of shoulders.	NOTED	Addressed
		Note: The expression: "unobstructed" of the minimum required width		
		of 20 feet means that no parking is allowed on both sides of the street.		
		Where a fire hydrant is located on the street, the minimum road width		
		is 26 feet unobstructed. In this instance, no parking is allowed on one		
		side of the street. If a resident wants to park a vehicle on the street, the		
12	Note	minimum width of the street shall be 32 feet.	NOTED	Addressed
		503.4 Obstruction of fire apparatus access roads. Fire apparatus access		
		roads shall not be obstructed in any manner, including the parking of		
		vehicles. The minimum widths and clearances established in sections		
10	Note	D103 shall always be maintained.	NOTED	Addressed
13	NOLE	D103 Shah always be fildifildified.	NOILD	Audiesseu

1 Plat	No comment		Addressed		
No. She	et Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
GAS			·		
				1	
17 Note		NOTED	Addressed		
	Commercial development of the property will require further			1	
16 Note		NOTED	Addressed		
	feet in length shall be provided with an approved area for turning				
10 1101	503.2.5 Dead ends. Dead-end fire apparatus access roads more than 150	-	, adi cooca	-	
15 Note		NOTED	Addressed		
	Turnaround provisions shall be provided with a 96-foot diameter cul-de-				
14 NOT	Table D103.4 Requirements for Dead-end fire apparatus access roads.		Auuresseu	-	
14 Note	marked along curbing with the wording, "Fire Lane-No Parking" at 15- foot intervals.	NOTED	Addressed		
	No Parking" at 50-foot intervals. In lieu of signs, fire lanes may be				
	can be marked with conspicuous signs which have the words:" Fire Lane-				
	roads to prohibit the obstruction thereof. The designation of a fire lane				
	LANE shall be provided for fire apparatus access roads to identify such				
	or other approved notices the include the words NO PARKING-FIRE				
	503.3 Marking: Where required by the fire code official, approved signs,				

PAR	PARKS					
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1	Plat	No comment		Addressed		
REG	IONAL TR	ANSPORTATION AUTHORITY				
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
		This final plat is not located along an existing or foreseeably planned				
1	Plat	CCRTA service route.	Ν	Addressed		

NAS	-CORPUS	CHRISTI				
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	Plat	No comment		Addressed		

CO	RPUS CHRI	STI INTERNATIONAL AIRPORT				
No	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	1 Plat	No comment		Addressed		

AEF	-TRANSM	ISSION				
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
-	Plat	No comment		Addressed		

AE	AEP-DISTRIBUTION No. Sheet Comment Applicant Response Staff Resolution Applicant Response Staff Resolution					
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		

NU	ECES ELEC	TRIC				
No	. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	1 Plat	No comment		Addressed		

INFORMATIONAL

Page 4

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.

26

STATE OF TEXAS COUNTY OF NUECES

WE, 7TH CRAIG INVESTMENTS, LLC. HEREBY CERTIFIES THAT IT IS THE OWNER OF THE LANDS EMBRACED WITHIN THE BOUNDARIES OF THE FORGOING PLAT; THAT IT HAS HAD SAID LAND SURVEYED AND SUBDIVIDED AS SHOWN; THAT STREETS AS SHOWN ARE DEDICATED TO THE PUBLIC FOREVER; THAT ALL EASEMENTS ARE DEDICATED TO THE PUBLIC FOR THE INSTALLATION, OPERATION, AND USE OF PUBLIC UTILITIES; THAT THIS MAP WAS MADE FOR THE PURPOSE OF DESCRIPTION AND DEDICATION.

THIS THE_____ DAY OF _____ 2023.

BRANDON CASTLE, MANAGING MEMBER.

STATE OF TEXAS COUNTY OF NUECES

THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME BY BRANDON CASTLE.

THIS THE_____ DAY OF _____ 2023.

NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS

STATE OF TEXAS COUNTY OF NUECES

THIS FINAL PLAT OF THE HEREIN DESCRIBED PROPERTY WAS APPROVED ON BEHALF OF THE CITY OF CORPUS CHRISTI, TEXAS BY THE DEVELOPMENT SERVICES.

THIS THE_____ DAY OF _____ 2023.

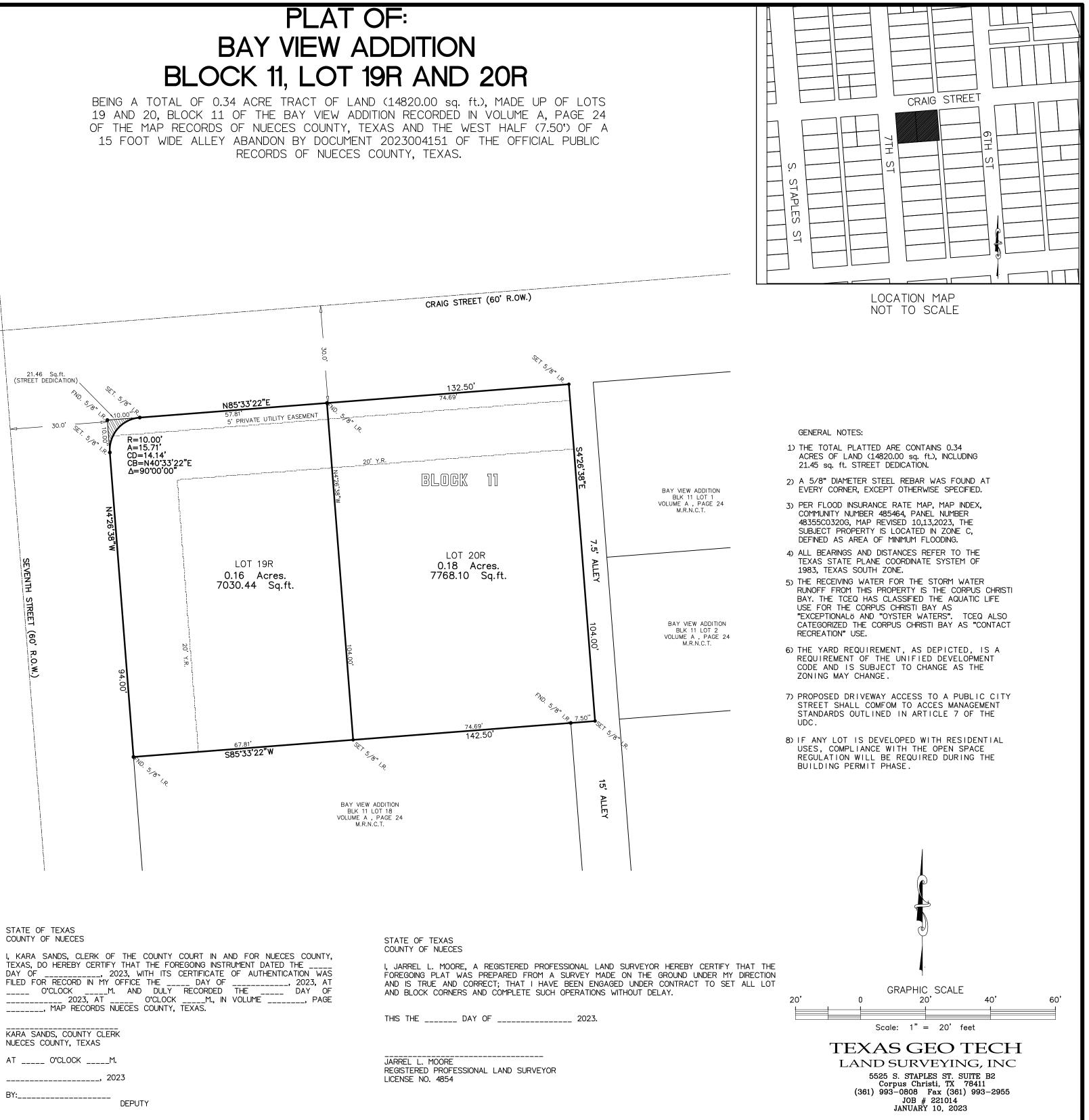
AL RAYMOND III. AIA DEVELOPMENT SERVICES DIRECTOR

STATE OF TEXAS COUNTY OF NUECES

THIS FINAL PLAT OF THE HEREIN DESCRIBED PROPERTY WAS APPROVED BY THE DEVELOPMENT SERVICES ENGINEER OF THE CITY OF CORPUS CHRISTI, TEXAS.

THIS THE_____ DAY OF _____ 2023.

BRIA WHITMIRE, P.E. CFM. CPM DEVELOPMENT SERVICES ENGINEER



TECHNICAL REVIEW PLAT REQUIREMENTS REGULAR PLANNING COMMISSION MEETING January 25, 2023

PROJECT: 22PL1177

PADRE ISLAND NO. 1 BLK. 34 LOT 1A &1B (REPLAT - 0.68 ACRES) Located North of Verdemar Dr. and East of Playa Del Rey

Zoned: RS-6

Owner: Theodore Dimopoulos

Surveyor/Engineer: Voss Engineering - vossco@hotmail.com

The applicant proposes to plat the property to create 2nd lot for house. The submitted plat satisfies the requirements of the Unified Development Code and State Law, and the Technical Review Committee recommends approval. All comments requiring resolution prior to Planning Commission approval have been addressed.

Interdepartmental Staff and outside agencies have reviewed and prepared comments for the proposed plat. These comments are intended to be final. All plats must comply with applicable review criteria. All corrected plats must be submitted with a comment resolution (response) letter for staff review. ***The application will be considered void after 180 days if no comments are submitted responding to distributed TRC comments.***

Staff Only/District#: MZ / 4 App Received: 12/8/2022 TRC Meeting Date: 1/5/2023 TRC Comments Sent Date: 1/9/2023 Revisions Received Date (R1): 1/11/2023 Staff Response Date (R1): 1/11/2023 Revisions Received Date (R2): Staff Response Date (R2): Planning Commission Date: 1/25/2023

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: 22PL1177

Padre Island No. 1 Blk. 34 Lot 1A &1B (Replat – 0.68 ACRES) Located north of Verdemar Dr. and east of Playa Del Rey

Zoned: RS-6

Owner: Theodore Dimopoulos Surveyor: Voss Engineering vossco@hotmail.com

The applicant proposes to plat the property to create 2nd lot for house.

GIS	SIS								
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution			
		Plat closes to acceptable							
		engineering standards. (TSPS							
		Manual of Practice Appendix							
		A, Condition 3; Suburban							
1	Plat	Traverse Error of Closure)	ok	Addressed					
		Incorrect north arrow							
2	Plat	orientation for platted area.	revised	Addressed					

TECHNICAL REVIEW COMMITTEE (TRC) PLAT REVIEW COMMENTS

All comments addressed PC date set

	Volume and page				
	information for no	orth			
	adjacent lot is inco	orrect. Pls			
3 Plat	revise.	it is correct	Addressed		

LAND DEVEL	OPMENT				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	Both lots need to be at least				
	50' of frontage along Playa				
1 Plat	Del Rey.	revised	Addressed		
	Change P.C. chairman name				
2 Plat	to Kamran Zarghouni	revised	Addressed		
	Verify that there are no				
	easements along the rear of				
3 Plat	the property.	there are none	Addressed		
	Provide the latest floodplain				
	information from maps of				
4 Plat	2022.	already provided in note 4	Addressed		
	Water Acre fee (1 lot x				
5 Fees	\$220.22/lot)= \$220.22	ok	Noted		
	Wastewater Acre fee (1 Lots				
6 Fees	x \$475.33/lot)= \$475.33	ok	Noted		
PLANNING/E	Environment & Strategic Initiat	ives (ESI)			
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment		Addressed		

DEVELOPMENT SERVICES ENGINEERING				
Action	Yes	No		
Public Improvements Required?		No, existing		
Water		No, existing		
Fire Hydrants		No, existing		
Wastewater		No, existing		
Manhole		No, existing		
Stormwater		No, existing		
Sidewalks		No, over75% block developed.		
Streets		No, existing		
Refer to UDC Section 3.8.3.D Waivers	if applicable.			
Applicant Posponso on Waivor:				

DEVELOPMENT SERVICES ENGINEERING

No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	Frontage for Lot 1A not				
	meeting minimum lot size				
1 Plat	width.	revised	Addressed		
	Minimum driveway width for	•			
	residential is 10' plus				
	minimum residential flare				
	length of 3' on either side.				
2 Info	UDC 7.1.7	ok	Addressed		
UTILITIES EN	GINEERING				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	No Water construction is				
1 Plat	required for platting	ok	Addressed		
	No wastewater construction				
2 Plat	is required for platting	ok	Addressed		

TRA	TRAFFIC ENGINEERING						
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution	
1	Plat	No comment		Addressed			

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

FIRE DEPARTMENT - INFORMATIONAL, REQUIRED PRIOR TO BUILDING PERMIT						
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1	Plat	Fire has no comments		Addressed		

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

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

Response	Staff Resolution	Applicant Response
	Addressed	
	Addressed	

NAS-	NAS-CORPUS CHRISTI				
No.	Sheet	Comment	Applicant I		
1	Plat	No comment			

CORPUS CHRISTI INTERNATIONAL AIRPORT			
No.	Sheet	Comment	Applicant I
1	Plat	No comment	

AEP-TRANSMISSION			
No.	Sheet	Comment	Applicant F
1	Plat	No comment	

AEP-DISTRIBUTION			
No.	Sheet	Comment	Applicant F
1	Plat	No comment	

TXDOT			
No.	Sheet	Comment	Applicant F
1	Plat	No comment	

NUE	NUECES ELECTRIC		
No.	Sheet	Comment	Applicant F
1	Plat	No comment	

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

Response	Staff Resolution	Applicant Response
	Addressed	
Response	Staff Resolution	Applicant Response
	Addressed	
	·	·
Response	Staff Resolution	Applicant Response
	Addressed	
	·	·
Response	Staff Resolution	Applicant Response
	Addressed	
Response	Staff Resolution	Applicant Response
	Addressed	
Response	Staff Resolution	Applicant Response
	Addressed	
	I	I

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

е	Staff Resolution

е	Staff Resolution

е	Staff Resolution

е	Staff Resolution

е	Staff Resolution

е	Staff Resolution

PADRE ISLAND NO. 1 BLOCK 34, LOTS 1A & 1B BEING A REPLAT OF LOT 1, BLOCK 34, PADRE ISLAND NO. 1, AS RECORDED IN VOLUME 13, PAGE 1 - 8 (M.R.N.C.T.) CORPUS CHRISTI, NUECES COUNTY, TEXAS ~

PACKERY CHANNEL

NOTES:

- 1. THE YARD REQUIREMENTS, AS DEPICTED, IS A REQUIREMENT OF THE UNIFIED DEVELOPMENT CODE AND SUBJECT TO CHANGE, AS THE ZONING MAY CHANGE
- 2. FOUND 5/8 INCH IRON ROD AT ALL LOT CORNERS, P.T.'S, BLOCK CORNERS ETC., UNLESS OTHERWISE SPECIFIED. "S" DENOTES SET 5/8" I.R.
- 3. AC. DENOTES ACRES OF LAND S.F. DENOTES SQUARE FEET OF LAND
- Y.R. DENOTES YARD REQUIREMENTS
- B.L. DENOTES BUILDING LINE
- U.E. DENOTES UTILITY EASEMENT
- D.E. DENOTES DRAINAGE EASEMENT
- C.L. DENOTES CENTERLINE OF ROADWAY B.C. DENOTES BLOCK CORNER
- D.H. DENOTES DRILL HOLE
- "+" DENOTES GRADE ELEVATIONS
- I.R. DENOTES IRON ROD
- THIS PROPERTY LIES WITHIN FLOOD ZONE X & AE (11), COMMUNITY #48355C, PANEL 0755G (CITY OF CORPUS) CHRISTI), AND IS AND IS NOT WITHIN THE 100 YEAR FLOOD PLAIN. REFER TO MAPS INDEX DATED 10/13/2022.
- 5. THE RECEIVING WATER FOR THE STORM WATER RUNOFF FROM THIS PROPERTY IS THE LAGUNA MADRE. THE STOKM WATER KUNOFF FROM THIS PROPERTY IS THE LAGUNA MADRE. THE TCEQ HAS CLASSIFIED THE AQUATIC LIFE USE FOR THE GLUF OF MEXICO AS "EXCEPTIONAL" AND "OVSTER WATERS". THE TCEQ ALSO CATEGORZIED THE GULF OF MEXICO AS "CONTACT RECREATION" USE.
- 6. TOTAL PLATTED AREA IS 0.689 ACRE.
- 7. BASIS OF BEARINGS ARE BASED ON THE TEXAS COORDINATE SYSTEM OF 1983, TEXAS SOUTH ZONE 4205, AND ARE BASED ON THE NORTH AMERICAN DATUM OF 1983 (2011) EPOCH (2010 00)
- 8. IF ANY LOT IS DEVELOPED WITH RESIDENTIAL USES, COMPLIANCE WITH THE OPEN SPACE REGULATION WILL BE REQUIRED DURING THE BUILDING PERMIT PHASE

STATE OF TEXAS COUNTY OF NUECES

I, THEODORE DIMOPOULOS, HEREBY CERTIFY THAT I AM THE OWNER OF LOTS 1A & 1B, BLOCK 34, EMBRACED WITHIN THE BOUNDS OF THE FOREGOING MAP; THAT I HAD SAND LAND SURVEYED AS SHOWN; THAT STREETS AS SHOWN ARE DEDICATED TO THE PUBLIC FOREVER; THAT ALL EASEMENTS ARE DEDICATED TO THE PUBLIC FOR THE INSTALLATION, OPERATION AND USE OF THE PUBLIC UTILITIES; THAT THIS MAP WAS MADE FOR THE PURPOSES OF DESCRIPTION AND DEDICATION.

THIS THE OF 2023

THEODORE DIMOPOULOS OWNER

STATE OF TEXAS COUNTY OF NUECES

BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED, THEODORE DIMOPOULOS, KNOWN TO ME TO BE THE PERSON WHOSE NAME SUBSCRIBED TO THE FOREGOING INSTRUMENT OF WRITING AND ACKNOWLEDGED TO ME THAT HE EXECUTED THE SAME FOR THE PURPOSES AND CONSIDERATION HEREIN EXPRESSED AND IN THE CAPACITY HEREIN STATED.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, THIS THE _____DAY OF _____ 2023

NOTARY PUBLIC IN AND FOR NUECES CO., TEXAS

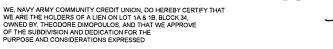
STATE OF TEXAS COUNTY OF NUECES

I, RONALD A VOSS, A REGISTERED PROFESSIONAL LAND SURVEYOR OF VOSS ENGINEERING, INC., HAVE PREPARED THE FOREGOING MAP FROM SURVEY MADE ON THE GROUND UNDER MY DIRECTION AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF; I HAVE BEEN ENGAGED UNDER CONTRACT TO SET ALL LOT AND BLOCK CORNERS AS SHOWN HEREIN AND TO COMPLETE SUCH OPERATIONS WITH DUE AND REASONABLE DILIGENCE CONSISTENT WITH SOUND PROFESSIONAL PRACTICE

SEAL

THIS THE ____OF ____ 2023

RONALD A. VOSS REGISTERED PROFESSIONAL LAND SURVEYOR No. 2293



THIS THE _____ DAY OF _____ 2023

EXECUTIVE LOAN OFFICER

STATE OF TEXAS COUNTY OF NUECES

STATE OF TEXAS

COUNTY OF NUECES

BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED______KNOWN TO ME TO BE THE PERSON WHOSE NAME IS SUBSCRIBED TO THE FOREGOING INSTRUMENT OF RECORD AND THAT HE ACKNOW EDGED TO ME THAT HE EXECUTED THE SAME FOR THE PURPOSES AND CONSIDERATIONS THEREIN EXPRESSED AND IN THE CAPACITY STATE

THIS THE _____ DAY OF _____ , 2023

NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS



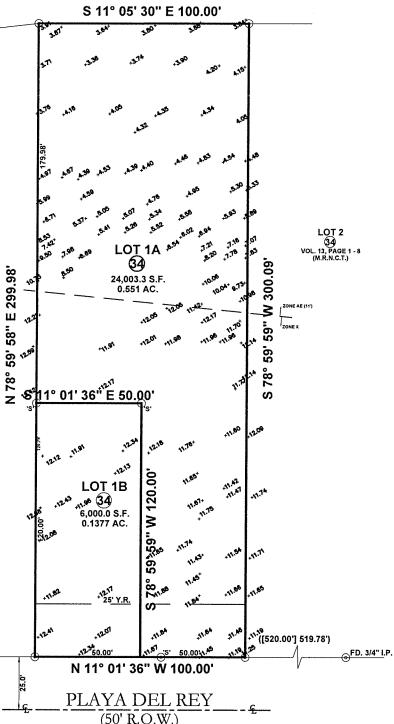
ENGINEERING AND LAND SURVEYING 6838 GREENWOOD DRIVE, CORPUS CHRISTI, TEXAS 78415 PHONE: (361)854-6202 FAX: (361)853-4696

VOSS ENGINEERING, INC.

[0.39'] (0.35')

LOT 16 P.C.

 Θ





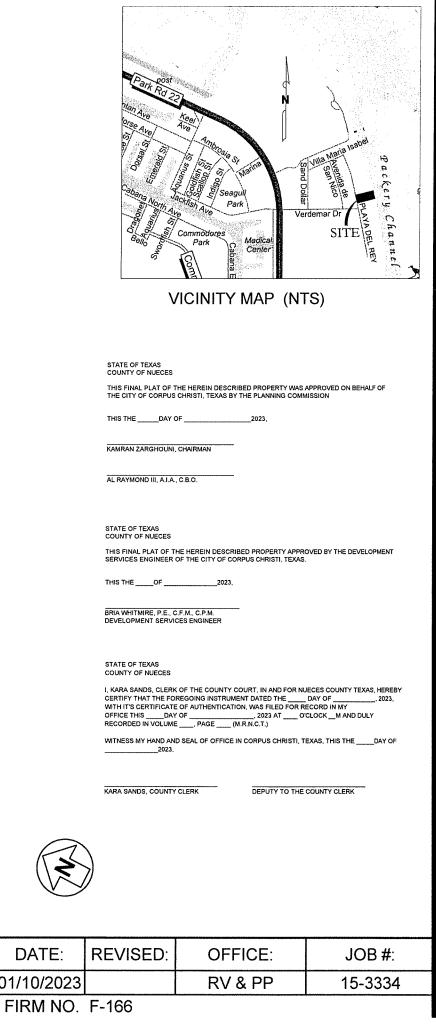
DATE:

01/10/2023

15

30

GRAPHIC SCALE: 1" = 30'



TECHNICAL REVIEW PLAT REQUIREMENTS REGULAR PLANNING COMMISSION MEETING January 25, 2023

PROJECT: 22PL1183

<u>COUNTRY CLUB ESTATES UNIT 7 BLK. 2 LOT 3R (REPLAT - 0.28 ACRES)</u> Located west of Staples and south of Parkland Dr.

Zoned: RS-6

Owner: Carlos & Catherine Maldonado

Surveyor/Engineer: Govind Engineering - George Rubalcaba

The applicant proposes to plat the property to combine 1-1/2 lots into one lot to meet pool code. The submitted plat satisfies the requirements of the Unified Development Code and State Law, and the Technical Review Committee recommends approval. All comments requiring resolution prior to Planning Commission approval have been addressed.

Staff Only/District#: MZ / 3 App Received: 12/8/2022 TRC Meeting Date: 1/5/2023 TRC Comments Sent Date: 1/9/2023 **Revisions Received Date (R1): 1/11/2023** Staff Response Date (R1): **Revisions Received Date (R2):** Staff Response Date (R2): Planning Commission Date: 1/25/2023

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: 22PL1183

Country Club Estates Unit 7 Blk. 2 Lot 3R (Replat – 0.28 ACRES) Located west of Staples and south of Parkland Dr.

Zoned: RS-6

Owner: Carlos & Catherine Maldonado Surveyor: Govind Engineering - George Rubalcaba

The applicant proposes to plat the property to combine 1-1/2 lots into one lot to meet pool code.

GIS				
No.	Sheet	Comment	Applicant Response	Staff Res
		Plat closes to acceptable engineering standards. (TSPS Manual of		
1	Plat	Practice Appendix A, Condition 3; Suburban Traverse Error of Closure)	Acknowledged	Addresse
		Curve direction is required for Northwest and Southeast boundary		
2	Plat	calls.	Done	Addresse
LAN	D DEVEL	OPMENT		
No.	Sheet	Comment	Applicant Response	Staff Res
1	Plat	Provide deed showing latest ownership for lots being combined.	Done	Addresse
2	Plat	Dimension Parkland Dr. to middle of roadway.	Done	Addresse
3	Plat	Remove General notes #12 from the plat.	Done	Addresse
4	Note	Be advised that this is a replat and not a minor plat.	Acknowledged	Addresse
5	Plat	Add language for PC approval.	Done	Addresse
6	Plat	Add Kamran Zarghouni as PC chairman name and add signature line.	Done	Addresse
7	' Plat	Change Al Raymond title to secretary.	Done	Addresse
PLA	NNING/E	Environment & Strategic Initiatives (ESI)		
	Sheet	Comment	Applicant Response	Staff Res

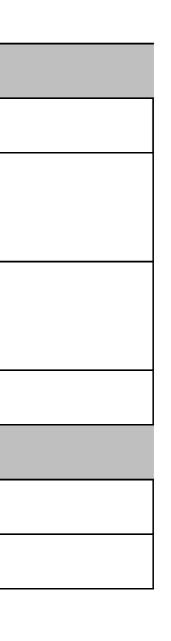
TECHNICAL REVIEW COMMITTEE (TRC) PLAT REVIEW COMMENTS

Interdepartmental Staff and outside agencies have reviewed and prepared comments for the proposed plat. These comments are intended to be final. All plats must comply with applicable review criteria. All corrected plats must be submitted with a comment resolution (response) letter for staff review. ***The application will be considered void after 180 days if no comments are submitted responding to distributed TRC comments.***

All comments addressed

PC Date set

solution	Applicant Response	Staff Resolution
ed		
ed		
solution	Applicant Response	Staff Resolution
ed		
solution	Applicant Response	Staff Resolution





1 Plat No comments

DEVELOPMENT SERVICES ENGINEERING Action Public Improvements Required? Water Fire Hydrants Wastewater Manhole Stormwater Sidewalks Streets

Refer to UDC Section 3.8.3.D Waivers if applicable.

Applicant Response on Waiver:

DEVELOPMEN	IT SERVICES ENGINEERING				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment	Acknowledged	Addressed		

UTIL	ITIES EN	GINEERING				
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1	Plat	No Water construction is required for platting	Acknowledged	Addressed		
2	Plat	No wastewater construction is required for platting	Acknowledged	Addressed		
TRA	FFIC ENG	SINEERING				
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1	Plat	No comment	acknowledged	Addressed		

No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1	Plat	No Water construction is required for platting	Acknowledged	Addressed		
2	Plat	No wastewater construction is required for platting	Acknowledged	Addressed		
TRA	FIC ENG	GINEERING				
	FIC ENG	GINEERING Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution

FL	OODPLAIN					
N	o. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	1 Plat	No comment	Acknowledged	Addressed		

FIRE	DEPART	MENT - INFORMATIONAL, REQUIRED PRIOR TO BUILDING PERMIT				
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1	Plat	Fire has no comment.	acknowledged	Addressed		

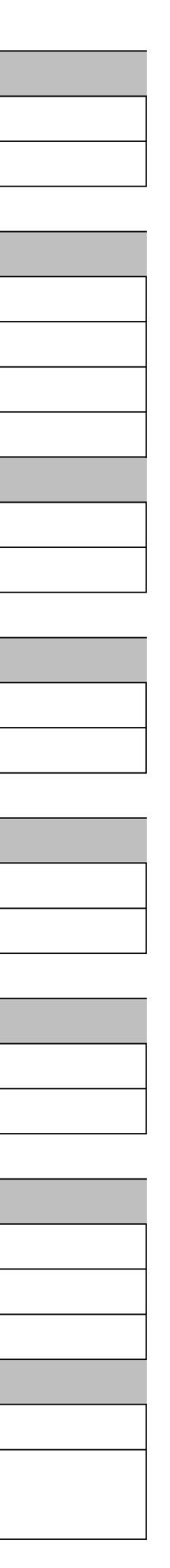
GAS					
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment	acknowledged	Addressed		

PAR	KS					
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1	. Plat	No comment	acknowledged	Addressed		
REG	IONAL TI	RANSPORTATION AUTHORITY				
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
		This plat is not located along an existing or foreseeably planned CCRTA				
1	. Plat	service route.	Acknowledged	Addressed		
_		service route.	ACKIIOWIEUgeu	Autesseu		

Acknowledged

Addressed

Yes	Νο	
	No, Existing	Accepted



S CHRISTI				
Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
No comment	acknowledged	Addressed		
RISTI INTERNATIONAL AIRPORT				
Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
No comment	Acknowledged	Addressed		
AISSION				
Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
No comment	acknowledged	Addressed		
UTION				
Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
No comment	acknowledged	Addressed		
Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
No comment	Acknowledged	Addressed		
CTRIC				
Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
No comment	acknowledged	Addressed		
	Comment No comment RISTI INTERNATIONAL AIRPORT Comment No comment /ISSION Comment No comment UTION Comment No comment VTION Comment No comment TION Comment No comment	Comment Applicant Response acknowledged No comment Applicant Response No comment Acknowledged /ISSION Applicant Response Comment Applicant Response No comment Applicant Response /ISSION Comment /ISSION Applicant Response /ISSION Comment /ISSION Applicant Response /ION Applicant Response No comment acknowledged // Comment Applicant Response No comment acknowledged // Comment Applicant Response No comment acknowledged // Comment Applicant Response No comment Applicant Response No comment Applicant Response No comment Applicant Response No comment Acknowledged	CommentApplicant ResponseStaff ResolutionNo commentacknowledgedAddressedINTERNATIONAL AIRPORTCommentApplicant ResponseStaff ResolutionNo commentAcknowledgedAddressedAddressedApplicant ResponseStaff ResolutionNo commentApplicant ResponseStaff ResolutionNo commentApplicant ResponseStaff ResolutionNo commentacknowledgedAddressedUTIONCommentApplicant ResponseStaff ResolutionNo commentacknowledgedAddressedVIONCommentApplicant ResponseStaff ResolutionNo commentacknowledgedAddressedCommentApplicant ResponseNo commentAcknowledgedAddressedCommentNo commentAcknowledgedAddressedCommentApplicant ResponseStaff ResolutionAcknowledgedAddressedCommentApplicant ResponseNo commentAcknowledgedAddressedCTRICCommentApplicant ResponseStaff ResolutionApplicant ResponseStaff Resolution	Comment Applicant Response Staff Resolution Applicant Response No comment acknowledged Addressed USTI INTERNATIONAL AIRPORT Comment Applicant Response Staff Resolution Applicant Response No comment Acknowledged Addressed No comment Acknowledged Addressed INSSION Comment Applicant Response No comment Applicant Response Staff Resolution Applicant Response No comment Applicant Response Staff Resolution Applicant Response No comment Applicant Response Staff Resolution Applicant Response No comment acknowledged Addressed Addressed Comment No comment acknowledged Addressed Comment Applicant Response Staff Resolution Applicant Response No comment Acknowledged Addressed Addressed No comment Acknowledged Addressed Addressed No comment Acknowledged Addressed Addressed N

NAS-CO	RPUS	S CHRISTI				
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1 Pla	at	No comment	acknowledged	Addressed		
CORPUS	S CHR	ISTI INTERNATIONAL AIRPORT				
No. She	eet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Pla	ət	No comment	Acknowledged	Addressed		
AEP-TRA	ANSN	IISSION				
No. She	eet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Pla	at	No comment	acknowledged	Addressed		
AEP-DIS	STRIB	UTION				
No. She	eet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Pla	at	No comment	acknowledged	Addressed		
TXDOT						
No. She	eet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Pla	at	No comment	Acknowledged	Addressed		
NUECES	S ELEC	TRIC				
No. She	eet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Pla	at	No comment	acknowledged	Addressed		

S CHRISTI				
Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
No comment	acknowledged	Addressed		
RISTI INTERNATIONAL AIRPORT				
Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
No comment	Acknowledged	Addressed		
AISSION				
Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
No comment	acknowledged	Addressed		
UTION				
Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
No comment	acknowledged	Addressed		
Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
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CTRIC				
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	Comment No comment RISTI INTERNATIONAL AIRPORT Comment No comment /ISSION Comment No comment UTION Comment No comment VTION Comment No comment TION Comment No comment	Comment Applicant Response acknowledged No comment Applicant Response No comment Acknowledged /ISSION Applicant Response Comment Applicant Response No comment Applicant Response /ISSION Comment /ISSION Applicant Response /ISSION Comment /ISSION Applicant Response /ION Applicant Response No comment acknowledged // Comment Applicant Response No comment acknowledged // Comment Applicant Response No comment acknowledged // Comment Applicant Response No comment Applicant Response No comment Applicant Response No comment Applicant Response No comment Acknowledged	CommentApplicant ResponseStaff ResolutionNo commentacknowledgedAddressedINTERNATIONAL AIRPORTCommentApplicant ResponseStaff ResolutionNo commentAcknowledgedAddressedAddressedApplicant ResponseStaff ResolutionNo commentApplicant ResponseStaff ResolutionNo commentApplicant ResponseStaff ResolutionNo commentacknowledgedAddressedUTIONCommentApplicant ResponseStaff ResolutionNo commentacknowledgedAddressedVIONCommentApplicant ResponseStaff ResolutionNo commentacknowledgedAddressedCommentApplicant ResponseNo commentAcknowledgedAddressedCommentNo commentAcknowledgedAddressedCommentApplicant ResponseStaff ResolutionAcknowledgedAddressedCommentApplicant ResponseNo commentAcknowledgedAddressedCTRICCommentApplicant ResponseStaff ResolutionApplicant ResponseStaff Resolution	Comment Applicant Response Staff Resolution Applicant Response No comment acknowledged Addressed USTI INTERNATIONAL AIRPORT Comment Applicant Response Staff Resolution Applicant Response No comment Acknowledged Addressed No comment Acknowledged Addressed INSSION Comment Applicant Response No comment Applicant Response Staff Resolution Applicant Response No comment Applicant Response Staff Resolution Applicant Response No comment Applicant Response Staff Resolution Applicant Response No comment acknowledged Addressed Addressed Comment No comment acknowledged Addressed Comment Applicant Response Staff Resolution Applicant Response No comment Acknowledged Addressed Addressed No comment Acknowledged Addressed Addressed No comment Acknowledged Addressed Addressed N

NAS-CORPUS	S CHRISTI				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment	acknowledged	Addressed		
CORPUS CHR	RISTI INTERNATIONAL AIRPORT				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment	Acknowledged	Addressed		
AEP-TRANS	ΛISSION				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment	acknowledged	Addressed		
AEP-DISTRIB	UTION				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment	acknowledged	Addressed		
TXDOT					
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment	Acknowledged	Addressed		
NUECES ELEC	CTRIC				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment	acknowledged	Addressed		

NAS-CORPUS	S CHRISTI				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment	acknowledged	Addressed		
CORPUS CHP	RISTI INTERNATIONAL AIRPORT				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment	Acknowledged	Addressed		
AEP-TRANS	VISSION				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment	acknowledged	Addressed		
AEP-DISTRIB	UTION				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment	acknowledged	Addressed		
TXDOT					
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment	Acknowledged	Addressed		
NUECES ELEC	CTRIC				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment	acknowledged	Addressed		

No.	Sheet	Comment				
1	Plat	No comment				

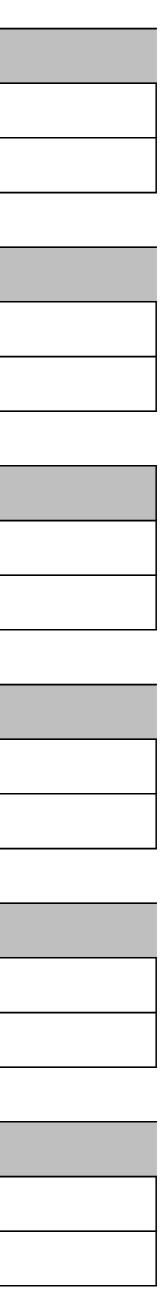
INFORMATIONAL

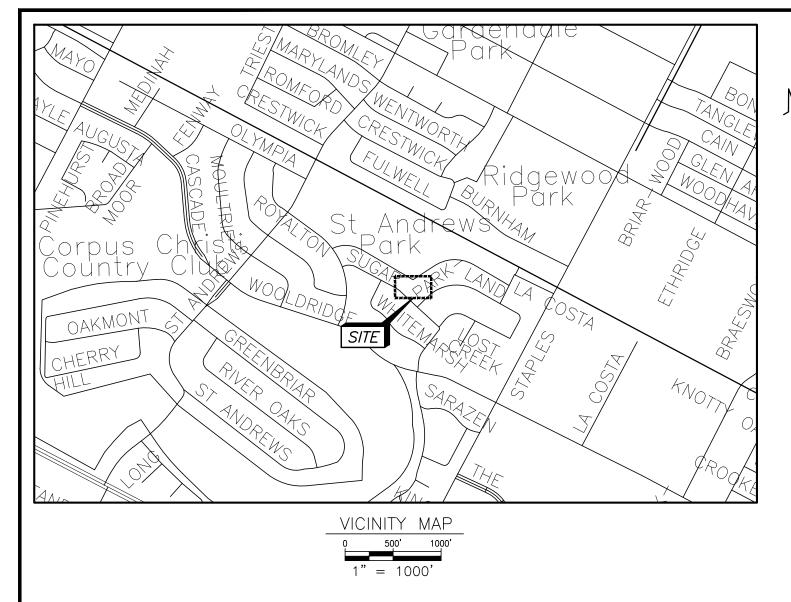
Comments noted below apply to the preliminary site/utility/transportation plan and preliminary storm water quality management plan (SWQMP) as observations for information only. These comments should be considered during subsequent site and public infrastructure development but may be required as a condition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





THE STATE OF TEXAS COUNTY OF NUECES

WE, CARLOS RENE MALDONADO AND CATHERINE AMELIA MALDONADO HEREBY CERTIFY THAT WE ARE THE OWNERS OF BLOCK 2, LOT 3R COUNTRY CLUB ESTATES UNIT 7 AS EMBRACED WITHIN THE BOUNDS OF THE FOREGOING PLAT, THAT WE HAD SAID LAND SURVEYED AS SHOWN; THAT STREETS, AS SHOWN, ARE DEDICATED TO THE PUBLIC FOREVER. THAT ALL EASEMENTS ARE DEDICATED TO THE PUBLIC FOR THE INSTALLATION, OPERATION AND USE OF THE PUBLIC FACILITIES; THAT THIS PLAT WAS MADE FOR THE PURPOSE OF DESCRIPTION AND DEDICATION.

THIS THE_____OF______,2023.

CARLOS RENE MALDONADO

CATHERINE AMELIA MALDONADO

THE STATE OF TEXAS COUNTY OF NUECES

BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED CARLOS RENE MALDONADO AND CATHERINE AMELIA MALDONADO, KNOWN TO ME TO BE THE PERSONS WHOSE NAMES ARE SUBSCRIBED TO THE FOREGOING INSTRUMENT OF WRITING AND ACKNOWLEDGED TO ME THAT THEY EXECUTED THE SAME FOR THE PURPOSES AND CONSIDERATION HEREIN EXPRESSED AND IN THE CAPACITY HEREIN STATED.

GIVEN UNDER MY HAND AND SEAL OF THIS OFFICE THIS _____ DAY OF __ 2023

NOTARY PUBLIC IN AND FOR NUECES COUNTY, TEXAS

THE STATE OF TEXAS COUNTY OF NUECES

I GEORGE RUBALCABA, A REGISTERED PROFESSIONAL LAND SURVEYOR OF GOVIND DEVELOPMENT HAVE PREPARED THE FOREGOING MAP FROM SURVEY MADE ON THE GROUND UNDER MY DIRECTION AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF; I HAVE BEEN ENGAGED UNDER CONTRACT TO SET ALL LOT AND BLOCK CORNERS AS SHOWN HEREIN AND TO COMPLETE SUCH OPERATIONS WITH DUE AND REASONABLE DILIGENCE CONSISTENT WITH SOUND PROFESSIONAL PRACTICE.

THIS THE _____ DAY OF _____ .2023.

REGISTERED PROFESSIONAL LAND SURVEYOR GEORGE RUBALCABA RPLS#4229 9510 LEOPARD CORPUS CHRISTI, TX. 78410

FINAL PLAT OF COUNTRY CLUB ESTATES, UNIT 7 BLOCK 2, LOT 3R

BEING A RE-PLAT OF BLOCK 2, NORTHEAST HALF OF LOT 2 AND ALL OF LOT 3, COUNTRY CLUB ESTATES UNIT 7 AS RECORDED IN VOLUME 42, PAGE 134 AND 135, MAP RECORDS OF NUECES COUNTY, TEXAS. AND DOCUMENT #2012402421, OFFICIAL PUBLIC RECORDS OF NUECES COUNTY, TEXAS

GENERAL NOTES:

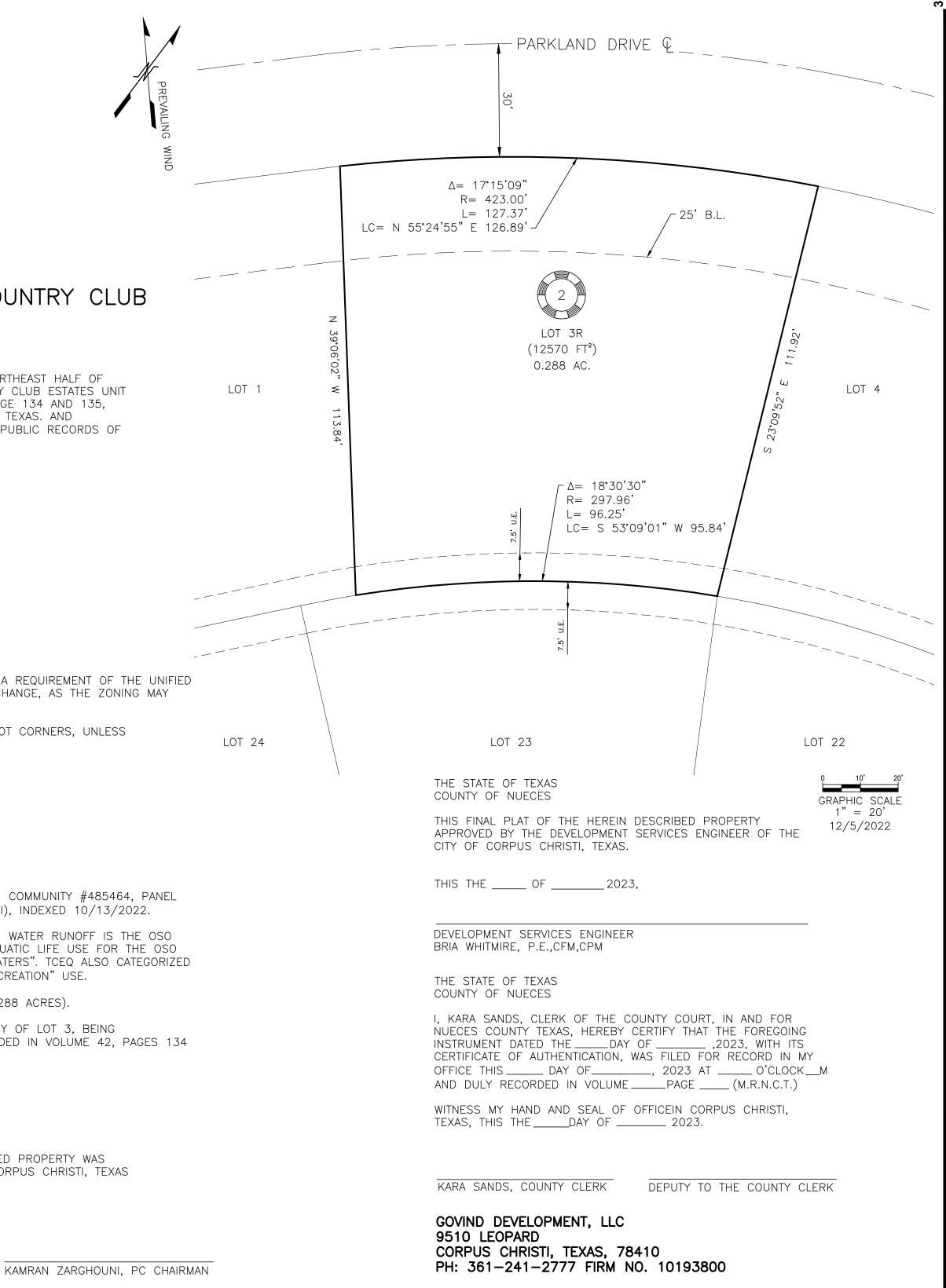
- 1. YARD REQUIREMENTS AS DEPICTED ARE A REQUIREMENT OF THE UNIFIED DEVELOPMENT CODE AND SUBJECT TO CHANGE, AS THE ZONING MAY CHANGE.
- 2. FOUND 5/8-INCH IRON RODS AT ALL LOT CORNERS, UNLESS OTHERWISE NOTED.
- 3. AC DENOTES ACRES OF LAND
- 4. S.F. DENOTES SQUARE FEET OF LAND
- 5. Y.R. DENOTES YARD REQUIREMENTS
- 6. U.E. DENOTES UTILITY EASEMENT.
- 7. D.E. DENOTES DRAINAGE EASEMENT.
- 8. THIS PROPERTY LIES IN FLOOD ZONE X, COMMUNITY #485464, PANEL 48355C0510G (CITY OF CORPUS CHRISTI), INDEXED 10/13/2022.
- 9. THE RECEIVING WATERS FOR THE STORM WATER RUNOFF IS THE OSO BAY. THE TCEQ HAS CLASSIFIED THE AQUATIC LIFE USE FOR THE OSO BAY AS "EXCEPTIONAL" AND "OYSTER WATERS". TCEQ ALSO CATEGORIZED THE RECEIVING WATER AS "CONTACT RECREATION" USE.
- 10. TOTAL PLATTED AREA IS 12,570 FT² (0.288 ACRES).
- 11. BASIS OF BEARINGS ARE EAST BOUNDARY OF LOT 3. BEING S23'09'52"E AS SHOWN IN PLAT RECORDED IN VOLUME 42, PAGES 134 AND 135, M.R.N.C.T.

THE STATE OF TEXAS COUNTY OF NUECES

THIS FINAL PLAT OF THE HEREIN DESCRIBED PROPERTY WAS APPROVED ON BEHALF OF THE CITY OF CORPUS CHRISTI, TEXAS BY THE PLANNING COMMISSION.

THIS THE _____ OF _____2023,

AL RAYMOND III, SECRETARY



TECHNICAL REVIEW PLAT REQUIREMENTS REGULAR PLANNING COMMISSION MEETING January 25, 2023

PROJECT: 22PL1178

STARLIGHT ESTATES UNIT 7 (FINAL PLAT - 23.34 ACRES) Located south of Yorktown Blvd. on Krypton Dr.

Zoned: RS-4.5

Owner: MPM Development

Surveyor/Engineer: Bass & Welsh - NixMW1@gmail.com

The applicant proposes to plat the property to create 129 Lots. The submitted plat satisfies the requirements of the Unified Development Code and State Law, and the Technical Review Committee recommends approval. All comments requiring resolution prior to Planning Commission approval have been addressed.

Interdepartmental Staff and outside agencies have reviewed and prepared comments for the proposed plat. These comments are intended to be final. All plats must comply with applicable review criteria. All corrected plats must be submitted with a comment resolution (response) letter for staff review. ***The application will be considered void after 180 days if no comments are submitted responding to distributed TRC comments.***

Staff Only/District#: MZ / 5 App Received: 12/8/2022 TRC Meeting Date: 1/5/2023 TRC Comments Sent Date: 1/9/2023 **Revisions Received Date (R1): 1/10/2023** Staff Response Date (R1): 1/12/2023 **Revisions Received Date (R2):** Staff Response Date (R2): Planning Commission Date:

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: 22PL1178

Starlight Estates Unit 7 (Final Plat– 23.34 ACRES) Located south of Yorktown Blvd. on Krypton Dr.

Zoned: RS-4.5

Owner: MPM Development Surveyor: Bass & Welsh NixMW1@gmail.com

The applicant proposes to plat the property to create 129 Lots

GIS						
No.	Sheet	Comment	Applicant Response	Staff Resol		
		Plat closes to acceptable engineering standards. (TSPS				
		Manual of Practice Appendix A, Condition 3; Suburban				
1	Plat	Traverse Error of Closure)	OK.	Addressed		

I AND DEVELOPMENT

No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution		
1 Plat	Plat application needs to be signed by engineer/ surveyor	Done.					
2 Plat	Remove topography from the plat.	Done.	Addressed				
	Please revise the plat pages. Please see the templates on						
3 Plat	the city website.	Done.	Addressed				
4 Plat	Provide a graphic scale on pages two and three.	Done.	Addressed				
5 Plat	Provide a legend on pages two and three.	Done.	Addressed				
		I prefer to show complete lots, not					
		lots split by match lines. Clearer this					
6 Plat	Provide match lines for sheets two and three.	method.	Addressed				
	Provide Vol. and Pg. numbers for recorded plats adjacent						
7 Plat	to these plats.	Will do before plat is recorded	Prior to recordation				

TECHNICAL REVIEW COMMITTEE (TRC) PLAT REVIEW COMMENTS

All comments Addressed PC Date set

Staff Resolution Applicant Response olution



1 Plat	No comment.		Addressed		
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
PLANNING/	Environment & Strategic Initiatives (ESI)				
11 Fees	\$61,317.57	OK.	Prior to recordation		
	Single Family WasteWater Lot Fees: 129 Lots x 475.33 =				
10 Fees	\$28,408.38	Ok.	Prior to recordation		
	Single Family Water Lot Fees: 129 lots x 220.22 =				
9 Plat	Comment #13.	at same time as Unit 8.	Addressed		
	Temporary turnarounds will be needed. Please see Fire	Not needed. Unit 7 to be developed			
8 Plat	consistent.	It is consistent.	Addressed		
	Continuation of lot numbers between units is not				

DEVIELODMENT SEDVICES ENGINEEDING

Action	Yes	Νο
Public Improvements Required?	Yes	Addressed at PI
Water	Yes	Addressed at PI
Fire Hydrants	Yes	Addressed at PI
Wastewater	Yes	Addressed at PI
Manhole	Yes	Addressed at PI
Stormwater	Yes	Addressed at PI
Sidewalks	Yes	Addressed at PI
Streets	Yes	Addressed at PI

Refer to UDC Section 3.8.3.D Waivers if applicable.

Applicant Response on Waiver:

DEVELOPMENT SERVICES ENGINEERING						
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution	
1 Plat	No comment		Addressed			

UTI	UTILITIES ENGINEERING							
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution		
		Water construction is required for platting (UDC 1.2.1.D &						
		8.2.6; Water Distribution Standards). Please provide a						
	1 Plat	utility map for review.	It was provided at initial submittal	Addressed				
		Wastewater construction is required for platting (UDC						
		1.2.1.D & 8.2.7; Wastewater Collection System Standards).						
		Please provide a utility map for review. Ensure any						
		necessary wastewater lines follow the wastewater master						
	2 Plat	plan.	It was provided at initial submittal	Addressed				

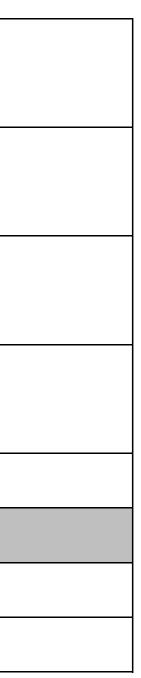
TRAFFIC ENGINEERING					
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comment.		Addressed		
1 Plat			Addressed		_

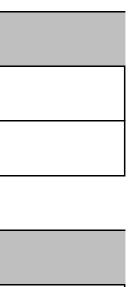
FLOODPLAIN					
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	Revise with current Effective Map dates/info	Done - see note 3.	Addressed		

	Noted no r

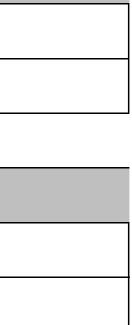
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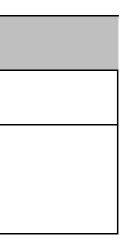








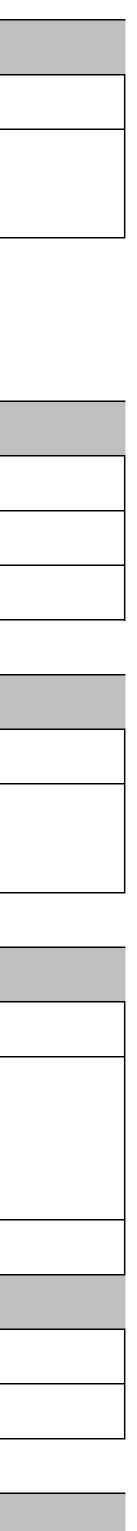
Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	Water Distribution Standards: Fire flow for residential				
1 Plat	areas require 750 GPM with 20 psi residual	OK.	Addressed		
	507.5.1 Exception 1: Group R-3 (one- or two-family				
	dwellings): Fire hydrants to be located every 600 feet				
2 Note	apart.	OK.	Addressed		
	3310.1 Required access. Approved vehicle access for firefighting shall be provided to all construction or				
	demolition sites. Vehicle access shall be provided to within				
	100 feet of temporary or permanent fire department connections. Vehicle access shall be provided by either				
	temporary or permanent roads, capable of supporting				
	vehicle loading under all weather conditions. Vehicle				
	access shall be maintained until permanent fire apparatus				
2 Noto	access roads are available.		Addrossed		
3 Note		Ok.	Addressed		
	D102.1 Access and loading. Facilities, buildings, or portions				
	of buildings hereafter constructed shall be accessible to				
	fire department apparatus by way of an approved fire				
	apparatus access road with an asphalt, concrete or other				
	approved driving surface capable of supporting the				
	imposed load of fire apparatus weighing at least 75,000				
4 Note	pounds.	OK.	Addressed		
	503.1.1 (amendment) Buildings and facilities: During				
	construction, when combustibles are brought on to the				
	site in such quantities as deemed hazardous by the fire				
	official, access roads and a suitable temporary supply of				
	water acceptable the fire department shall be provided				
5 Note	and maintained.	OK.	Addressed		
	Note: An accessible road and "wet" hydrants are required				
6 Note	once construction materials are brough on site.	OK.	Addressed		
	503.2.1 Dimensions. Fire apparatus access roads shall have				
	an unobstructed width of not less than 20 feet, exclusive				
	of shoulders and an unobstructed vertical clearance of not				
7 Note	less than 13 feet 6 inches.	OK.	Addressed		
	D103.1 Access road width with a hydrant. Where a fire				
	hydrant is located on a fire apparatus access road, the				
	minimum road width shall be 26 feet, exclusive of				
8 Note	shoulders.	OK.	Addressed		
	Note: The expression: "unobstructed" of the minimum				
	required width of 20 feet means that no parking is allowed				
	on both sides of the street. Where a fire hydrant is located				
	on the street, the minimum road width is 26 feet				
	unobstructed. In this instance, no parking is allowed on				
	one side of the street. If a resident wants to park a vehicle				
	on the street, the minimum width of the street shall be 32				
9 Note	feet.	Ok.	Addressed		

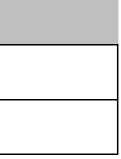


	503.4 Obstruction of fire apparatus access roads. Fire				
	apparatus access roads shall not be obstructed in any				
	manner, including the parking of vehicles. The minimum				
	widths and clearances established in sections D103 shall				
10 Note	always be maintained.	OK.	Addressed		
	503.3 Marking: Where required by the fire code official,				
	approved signs, or other approved notices the include the				
	words NO PARKING-FIRE LANE shall be provided for fire				
	apparatus access roads to identify such roads to prohibit				
	the obstruction thereof. The designation of a fire lane can				
	be marked with conspicuous signs which have the words:"				
	Fire Lane-No Parking" at 50-foot intervals. In lieu of signs,				
	fire lanes may be marked along curbing with the wording,				
11 Note	"Fire Lane-No Parking" at 15-foot intervals.	OK.	Addressed		
	503.2.5 Dead ends. Dead-end fire apparatus access roads		Addressed		
	more than 150 feet in length shall be provided with an	Not needed. Unit 7 to be developed			
12 DIa+		•			
12 Plat	approved area for turning around fire apparatus.	at same time as Unit 8.	Addressed		
	Table D103.4 Requirements for Dead-end fire apparatus	Not pooded Upit 7 to be developed			
12 Dlat	access roads. Turnaround provisions shall be provided	Not needed. Unit 7 to be developed			
13 Plat	with a 96-foot diameter cul-de-sac.	at same time as Unit 8.	Addressed		
GAS					
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	Request 5' U.E. North side of lot 22, blk. 1 and 5' U.E.				
1 Plat	South side of lot 27, blk.1	Done.	Addressed		
	Request 10' U.E. between lots 14 & 15, 20 & 21, blk. 11 5'				
2 Plat	each side and 5' U.E. South side of lot 26, blk. 11	Done.	Addressed		
PARKS		Analisant Deenenee			
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comments	OK.	Addressed		
2 Fees	129 units x 462.50 = \$59,662.50	OK.	Addressed		
REGIONAL T	RANSPORTATION AUTHORITY				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	This final plat is not located along an existing or				
1 Plat	foreseeably planned CCRTA service route.	OK.	Addressed		
SOLID WAST	Έ				
No. Sheet	Comment				
	The dead end of Oso is unacceptable. In addition, it's				
	difficult to evaluate because the plats are not shown	Unit 7 does not have Oso or Oso			
1 Plat	together. See fire comment # 13.	Parkway.	Addressed		
NAS-CORPUS No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comments	Ok.	Addressed		
TLAL			Audiesseu		
CORPUS CHF	RISTI INTERNATIONAL AIRPORT				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No comments	Ok.	Addressed		
L	1			I	I

lution	Applicant Response	Staff Resolution
lution	Applicant Response	Staff Resolution

lution	Applicant Response	Staff Resolution





AEP-TRANSM	AEP-TRANSMISSION							
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution			
1 Plat	No comments	OK.	Addressed					
AEP-DISTRIB	UTION							
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution			
1 Plat	No comments	Ok.	Addressed					
·				·				
TXDOT								
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution			
1 Plat	No comments	OK.	Addressed					
·				·	·			
NUECES ELEC	CTRIC							
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution			
1 Plat	No comments	OK.	Addressed					

AEP-TRANSI	AEP-TRANSMISSION							
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution			
1 Plat	No comments	OK.	Addressed					
AEP-DISTRIE	BUTION							
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution			
1 Plat	No comments	Ok.	Addressed					
· · · · ·		·	·	·				
TXDOT								
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution			
1 Plat	No comments	OK.	Addressed					
i	·							
NUECES ELE	CTRIC							
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution			
1 Plat	No comments	OK.	Addressed					
				l				

AEP-TRANSM	AEP-TRANSMISSION							
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution			
1 Plat	No comments	OK.	Addressed					
AEP-DISTRIB	UTION							
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution			
1 Plat	No comments	Ok.	Addressed					
·				·				
TXDOT								
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution			
1 Plat	No comments	OK.	Addressed					
·				·	·			
NUECES ELEC	CTRIC							
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution			
1 Plat	No comments	OK.	Addressed					

TRANSN	IISSION				
Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
Plat	No comments	OK.	Addressed		
DISTRIBU	UTION				
Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
Plat	No comments	Ok.	Addressed		
ОТ					
Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
Plat	No comments	OK.	Addressed		
CES ELEC	TRIC				
Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
Plat	No comments	OK.	Addressed		
	Sheet Plat DISTRIB Sheet Plat OT Sheet Plat CES ELEC Sheet	Plat No comments DISTRIBUTION Sheet Comment Plat No comments OT Sheet Comment Plat No comments Comment CES ELECTRIC Sheet Comment Sheet Comment Comment Plat No comments Comment CES ELECTRIC Sheet Comment	Sheet Comment Applicant Response Plat No comments OK. DISTRIBUTION Sheet Comment Applicant Response Plat No comments Ok. OT Sheet Comment Applicant Response Plat No comments Ok. OT CES ELECTRIC Sheet Comment Applicant Response OK. OK. OK.	SheetCommentApplicant ResponseStaff ResolutionPlatNo commentsOK.AddressedOISTRIBUTIONSheetCommentsApplicant ResponseStaff ResolutionPlatNo commentsOk.AddressedOTSheetCommentApplicant ResponseStaff ResolutionPlatNo commentsOK.AddressedOTCES ELECTRICCES ELECTRICSheetCommentApplicant ResponseStaff ResolutionOK.Applicant ResponseStaff ResolutionOK.Applicant ResponseStaff ResolutionOK.AddressedStaff ResolutionOK.Staff ResolutionOK.Applicant ResponseStaff Resolution	SheetCommentApplicant ResponseStaff ResolutionApplicant ResponsePlatNo commentsOK.AddressedDISTRIBUTIONSheetCommentApplicant ResponseStaff ResolutionApplicant ResponsePlatNo commentsOk.AddressedApplicant ResponseOK.SheetCommentsApplicant ResponseStaff ResolutionApplicant ResponseOK.AddressedOK.AddressedOK.AddressedOK.AddressedOK.Applicant ResponseStaff ResolutionApplicant ResponseOK.AddressedCommentOK.AddressedOK.Applicant ResponseStaff ResolutionApplicant ResponseStaff ResolutionApplicant Response

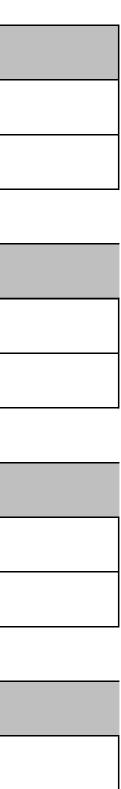
INFORMATIONAL

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.

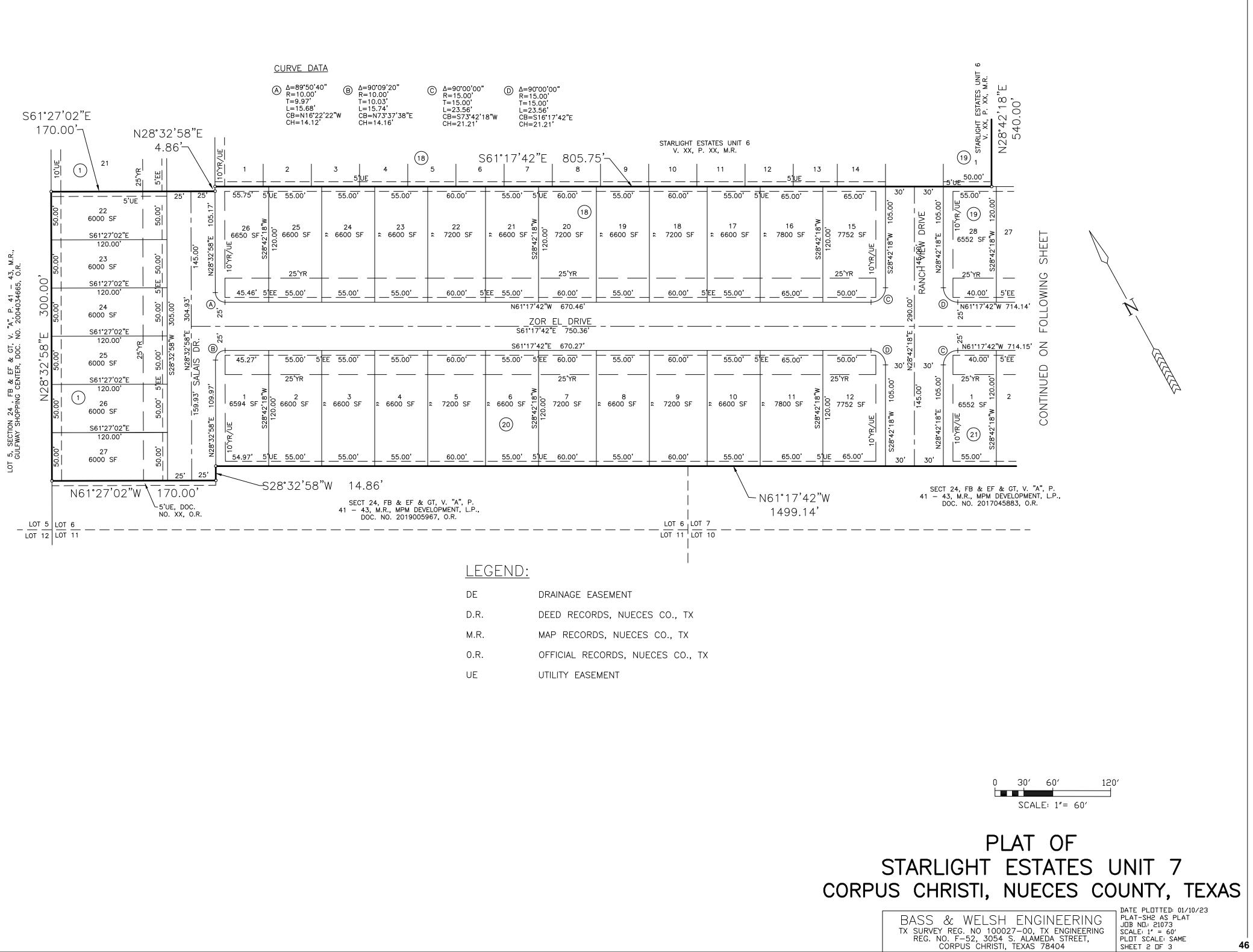
Additional comments may be issued with the subsequent submittal plans associated with the property development. LAND DEVELOPMENT

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.

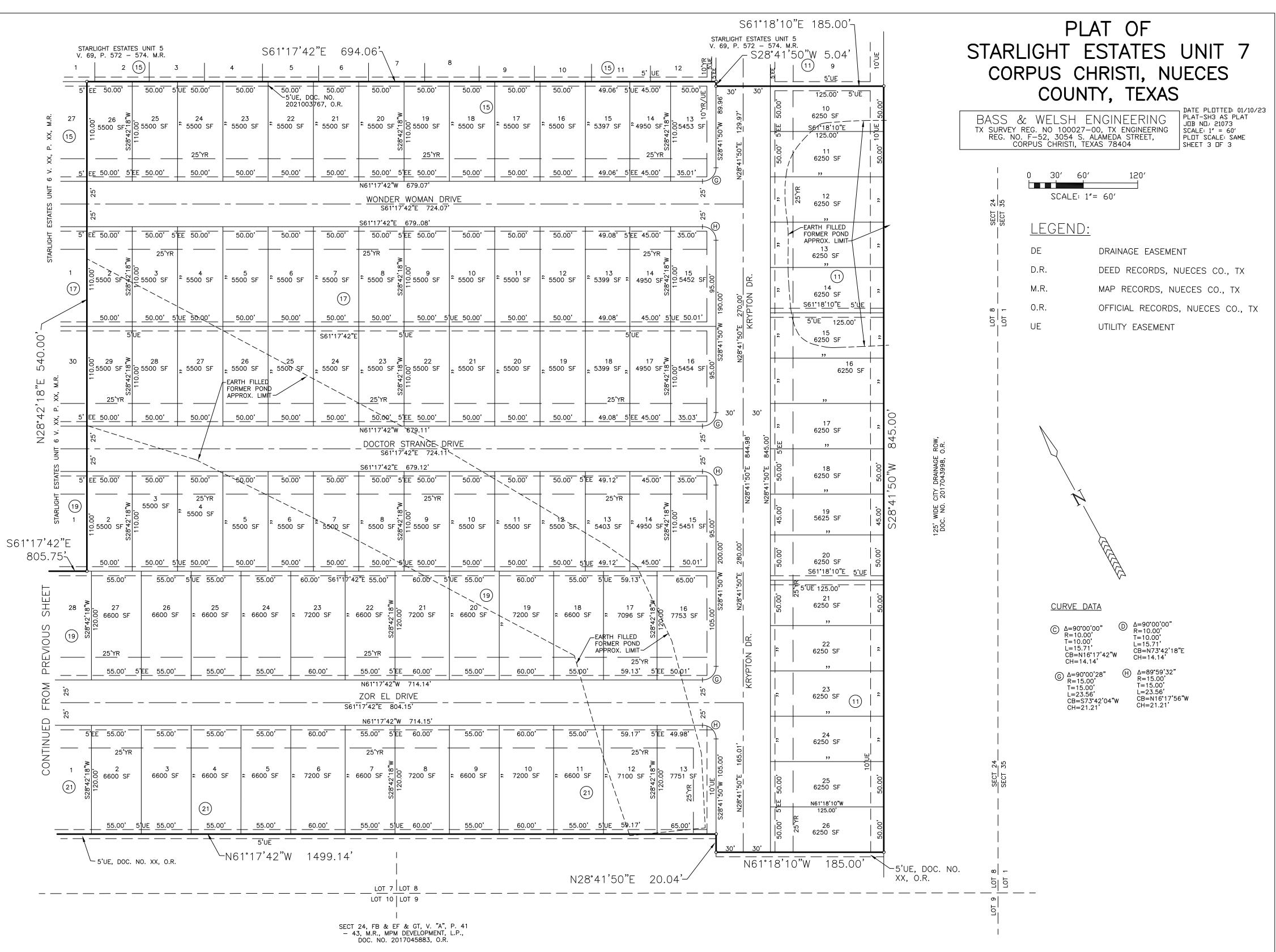


STATE OF TEXAS §			
COUNTY OF NUECES §		PLAT OF	
WE, MPM DEVELOPMENT, LP, HEREBY CERTIFY T		STARLIGHT ESTATES UNIT 7	$\begin{array}{c} \mathcal{L} \\ $
EMBRACED WITHIN THE BOUNDARIES OF THE FO OF, THAT WE HAVE AS SHOWN, THAT STREETS AND EASEMENTS AS	HAD SAID LAND SURVEYED AND SUBDIVIDED	A FINAL PLAT OF A 23.347 ACRE TRACT OF LAND, MORE OR LESS, A PORTION	DR. UERO
OR IF NOT PREVIOUSLY DEDICATED, ARE HEREBY AND THAT THIS PLAT WAS MADE FOR THE PURF	Y DEDICATED TO THE PUBLIC USE FOREVER	OF FLOUR BLUFF AND ENCINAL FARM AND GARDEN TRACTS, SECTION 24, LOTS 6, 7 & 8, A MAP OF WHICH IS RECORDED IN VOLUME "A", PAGES 41 – 43,	STAMPEDO ES ESCOPENSIÓN SCALE: 1"= 1500'
AND THAT THIS I LAT WAS MADE FOR THE FORT	USES OF DESCRIPTION AND DEDICATION.	MAP RECORDS, NUECES CO., TX	ELIZONDO DR. STALL STALL
THIS THE DAY OF	, 20	CORPUS CHRISTI, NUECES COUNTY, TEXAS	CARCIA DR. J J L DR. S S S Q
		BASS & WELSH ENGINEERING DATE PLOTTED: 01/10/2	23 The superior of the superio
	MOSSA MOSTAGHASI, GENERAL PARTNER	TX SURVEY REG. NO 100027-00, TX ENGINEERING JOB NO.: 21073 REG. NO. E-52, 3054, S. ALAMEDA STREET SCALE: 1" = 60'	A A A A A A A A A A A A A A A A A A A
STATE OF TEXAS §		CORPUS CHRISTI, TEXAS 78404 STREET, PLOT SCALE: SAME SHEET 1 DF 3	STARLIGHT ESTATES
COUNTY OF NUECES §			YET DEVELOPED)
THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE PARTNER OF MPM DEVELOPMENT, LP.	. ME BY MUSSA MUSTAGHASI, GENERAL	STATE OF TEXAS §	(UNIT 7)
		COUNTY OF NUECES §	OSO CREE
THIS THE DAY OF	, 20	THE FINAL PLAT OF THE HEREIN DESCRIBED PROPERTY WAS APPROVED BY THE	LOCATION MAP
		DEPARTMENT OF DEVELOPMENT SERVICES OF THE CITY OF CORPUS CHRISTI, TEXAS	1'=1500'
	NOTARY PUBLIC, IN AND FOR THE		
	STATE OF TEXAS	BRIA A. WHITMIRE, P.E., CFM, CPM DEVELOPMENT SERVICES ENGINEER	
STATE OF TEXAS			<u>LEGEND:</u>
, i i i i i i i i i i i i i i i i i i i		DATE	DE DRAINAGE EASEMENT
COUNTY OF NUECES §			D.R. DEED RECORDS, NUECES CO., TX
ENGINEERING, HEREBY CERTIFY THAT THE FORE SURVEY MADE ON THE GROUND UNDER MY DIR	GOING PLAT WAS PREPARED FROM A	STATE OF TEXAS §	M.R. MAP RECORDS, NUECES CO., TX
WE HAVE BEEN ENGAGED TO SET ALL LOT COR CONSTRUCTION IMPROVEMENTS WITHOUT DELAY.		COUNTY OF NUECES §	0.R. OFFICIAL RECORDS, NUECES CO., TX
CONSTRUCTION IMPROVEMENTS WITHOUT DELAT.		THE FINAL PLAT OF THE HEREIN DESCRIBED PROPERTY WAS APPROVED ON BEHALI	F UE UTILITY EASEMENT
THIS THE DAY OF	, 20	OF THE CITY OF CORPUS CHRISTI, TEXAS BY THE PLANNING COMMISSION.	
		THIS THE DAY OF, 20	
	NIXON M. WELSH, R. P. L. S.		
		KAMRAN ZARGHOUNI AL RAYMOND, III, AIA CHAIRMAN SECRETARY	
STATE OF TEXAS §			NOTES
COUNTY OF NUECES §			NOTES 1. THE RECEIVING WATER FOR THE STORM WATER RUNOFF FROM THIS PROPERTY
	REBY CERTIFY THAT WE ARE THE HOLDERS OF		IS THE OSO CREEK. THE TCEQ HAS NOT CLASSIFIED THE AQUATIC LIFE USE FOR THE OSO CREEK, BUT IT IS RECOGNIZED AS AN ENVIRONMENTALLY
A LIEN ON THE LAND EMBRACED WITHIN THE BOWE APPROVE THE SUBDIVISION AND DEDICATION		STATE OF TEXAS §	SENSITIVE AREA. THE OSO CREEK FLOWS DIRECTLY INTO THE OSO BAY. THE TCEQ HAS CLASSIFIED THE AQUATIC LIFE USE FOR THE OSO BAY AS
THEREIN EXPRESSED.		COUNTY OF NUECES §	"EXCEPTIONAL" AND "OYSTER WATERS" AND CATEGORIZED THE RECEIVING WATER AS "CONTACT RECREATION" USE.
	BY:	I, KARA SANDS, CLERK OF THE COUNTY COURT IN AND FOR SAID COUNTY,	2. THE BASIS OF BEARINGS IS THE STATE OF TEXAS LAMBERT GRID, SOUTH
	TITLE:	DO HEREBY CERTIFY THAT THE FOREGOING INSTRUMENT DATED THE	ZONE, NAD 1983.
STATE OF TEXAS §		DAY OF, 20 WITH ITS CERTIFICATE OF	3. FEMA INFORMATION AS SHOWN OR NOTED HEREON IS FROM FEMA MAP, COMMUNITY PANEL 48355C0540G, REVISED PRELIMINARY MAY 30, 2018. ALL OF
COUNTY OF NUECES §		AUTHENTICATION, WAS FILED FOR RECORD IN MY OFFICE THE DAY	THE SUBJECT SITE IS IN FEMA ZONE X OTHER AREAS OR FEMA ZONE X OTHER FLOOD AREAS.
THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE	ME BY (NAME),	OF, 20 AT O'CLOCKM.,	4. LEGAL DESCRIPTION: A 23.347 ACRE TRACT OF LAND, MORE OR LESS, A
(TITLI	E), OF	AND DULY RECORDED THE DAY OF, 20 AT	PORTION OF FLOUR BLUFF AND ENCINAL FARM AND GARDEN TRACTS, SECTION 24, LOTS 6, 7 AND 8, A MAP OF WHICH IS RECORDED IN V. "A", P. 41 – 43,
THIS THE DAY OF		O'CLOCKM. IN THE MAP RECORDS OF SAID COUNTY IN	MAP RECORDS, NUECES CO., TX.
		VOLUMEPAGEINSTRUMENT_NUMBER WITNESS	3. THE TOTAL PLATTED AREA CONTAINS 23.347 ACRES OF LAND INCLUDING STREET DEDICATIONS.
		MY HAND AND SEAL OF THE COUNTY COURT IN AND FOR SAID COUNTY AT OFFICE IN CORPUS CHRISTI, NUECES COUNTY, TEXAS, THE DAY AND YEAR	4. THE YARD REQUIREMENT, AS DEPICTED, IS A REQUIREMENT OF THE UNIFIED
	NDTARY PUBLIC, IN AND FOR The state of texas	LAST WRITTEN.	DEVELOPMENT CODE AND IS SUBJECT TO CHANGE AS THE ZONING MAY CHANGE.
		BY:	5. ALL DRIVEWAYS SHALL CONFORM TO ACCESS MANAGEMENT STANDARDS OUTLINED IN ARTICLE 7 OF THE UDC.
		NUECES COUNTY, TEXAS	6. SET 5/8" IRON RODS AT ALL LOT CORNERS WHEREVER POSSIBLE OTHERWISE
			SET 5/8 IRON RODS AT ALL LOT CORNERS WHEREVER POSSIBLE OTHERWISE SET CHISEL MARKS IN CONCRETE OR NAILS AT LOT CORNERS. ALL IRON RODS

OTHERWISE IRON RODS SET CONTAIN CAPS LABELED BASS AND WELSH ENGINEERING.



DE	DRAINAGE EA
D.R.	DEED RECOR
M.R.	MAP RECORD
0.R.	OFFICIAL REC
UE	UTILITY EASEI



TECHNICAL REVIEW PLAT REQUIREMENTS REGULAR PLANNING COMMISSION MEETING January 25, 2023

PROJECT: 22PL1163

THURMAN'S MARINE BLK 1 LOT 1 (FINAL PLAT 1.59 ACRES) Located South of Saratoga Blvd. and East of HWY 286

Zoned: IL

Owner: Ryan Thurman

Surveyor/Engineer: Brister Surveying

The applicant proposes to plat the property to plat for building construction. The submitted plat satisfies the requirements of the Unified Development Code and State Law, and the Technical Review Committee recommends approval. All comments requiring resolution prior to Planning Commission approval have been addressed.

Interdepartmental Staff and outside agencies have reviewed and prepared comments for the proposed plat. These comments are intended to be final. All plats must comply with applicable review criteria. All corrected plats must be submitted with a comment resolution (response) letter for staff review. ***The application will be considered void after 180 days if no comments are submitted responding to distributed TRC comments.***

Staff Only/District#: MZ / 1 App Received: 10/11/2022 TRC Meeting Date: 10/20/2022 TRC Comments Sent Date: 10/24/2022 Revisions Received Date (R1): 11/28/2022 Staff Response Date (R1): 12/6/2022 Revisions Received Date (R2): Staff Response Date (R2): Planning Commission Date: 11/25/2023

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: 22PL1163

Thruman's Marine Blk 1 Lot 1 (Final Plat) 1.59 Acres Located south of Saratoga Blvd. and east of Hwy.286

Zoned: IL

Owner: Ryan Thruman Surveyor: Brister Surveying

The applicant proposes to plat the property to plat for building construction.

GIS				
No.	Sheet	Comment	Applicant Response	Staff Resolutio
		Plat closes to acceptable engineering standards. (TSPS Manual of		
		Practice Appendix A, Condition 3; Suburban Traverse Error of		
1	Plat	Closure)	Ok	Addressed

LAND DEVELOPMENT					
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	Please depict 20' yard requirements on the plat as per the zoning				
1 Plat	district.	Added 20' Y.R.	Addressed		
	Property is located within the MCAOD of NOLF Cabaniss. Ensure				
2 Plat	lighting and height restrictions are upheld. UDC 6.5.3(E)(F)	Ok	Addressed		
	Change City of Corpus Christi certification approval language to				
3 Plat	Planning Commission approval language.	Changed cert	Addressed		
	Add Kamran Zarghouni as PC chairman and provide signature line				
4 Plat	sign off.	Added name	Addressed		

TECHNICAL REVIEW COMMITTEE (TRC) PLAT REVIEW COMMENTS

Wavier submitted (awaiting payment) Public Notice PC Date 11/25/2023

on	Applicant Response	Staff Resolution	

Page 1

la Chaat	Commont	Applicant Bosponso	Staff Pacalution	Applicant Bachanca	Staff Pacalution
LANNING/Envi	rironment & Strategic Initiatives (ESI)				
8 Fees	Pro Rata Water Line Fee: 264.81' x 11.58 L/F = \$3,066.50	Ok	Prior to recordation		
7 Fees	\$2,747.68	Ok	To be addressed by waiver.		
	Commercial or etc. Wastewater Acreage Fees: 1.59 Ac x 1728.10 =				
6 Fees	1,582.90 = 2,516.81	Ok	Prior to recordation		
	Commercial or etc. Water Acreage Distribution Fees: 1.59 Ac. X				
5 Plat	provide a signature line sign off.	Added name	Addressed		
	Add Al Raymond A.I.A. as Planning Commission Secretary and				

PLANNING/Environment & Strategic Initiatives (ESI)				
No.	Sheet	Comment		
1	Plat	No comment.		

DEVELOPMENT SERVICES ENGINEERING
Action
Public Improvements Required?
Water
Fire Hydrants
Wastewater
Manhole
Stormwater
Sidewalks
Streets

Refer to UDC Section 3.8.3.D Waivers if applicable.

Applicant Response on Waiver:

DEVE	LOPMEN	T SERVICES ENGINEERING				
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
		Development on this site shall manage storm water drainage				
		caused by the development of the property, drainage directed to				
		the property by ultimate development, and drainage naturally				
1	Plat	flowing onto and through the property per UDC 8.2.8.B.2	Ok	Accepted.		
		Public Improvements Plans are required; submit a .PDF copy of				
		proposed Public Improvements along with a title sheet to				
		Publicimprovments@CCTexas.com for review and approval prior to				
2	Plat	Final Plat Recordation, UDC 8.1.3.A	Submitting waiver	To be addressed by waiver.		
		For lot front easements, 5-foot UE to be adjacent to the street and				
		5-foot EE to be next to the UE -Prevents conflicts with the water				
3	Plat	and electrical services.	Added U.E. AND E.E.	Accepted.		
			No need to extend Ayers.			
			Already existing			
			pavement. TXDOT has no			
			plans for extending or			
		Ayers street will need to be extended to edge of the lot as part of	allowing for entrance to			
4	Plat	the platting requirements	frontage road	Accepted.		

Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
No response	Addressed		

Yes	Νο
	Νο
	Νο
Yes wavier maybe requested.	
Yes wavier maybe requested.	
	No, ditches b
	No, zoned inc
	No Ayers is T

Yes	
-	·

		_
 	 	_

built

dustrial administrative wavier.

TxDOT ROW.



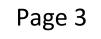
1 Infor	Distribution Standards.	Ok	Addressed		
	Note: All code reference is based on currently adopted International Fire Code (IFC) 2015 and Corpus Christi Water				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	NT - INFORMATIONAL, REQUIRED PRIOR TO BUILDING PERMIT				
1 Plat	10/13/2022.	Updated FEMA	Addressed		
No. Sheet	Comment Need to use the current map information- FEMA FIRMS effective	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
FLOODPLAIN	Commont	Applicant Dechance	Staff Decolution	Applicant Dechance	Staff Decalution
1 Plat	No comment	No response	Addressed		
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
TRAFFIC ENGINE	ERING				
L		1		I	
2 Plat	requested.	Will submit waiver	To be addressed by waiver.		
	Yes wastewater contruction is required for platting.				
No. Sheet 1 Plat	Comment No water construction is required for platting.	Applicant Response Ok	Staff Resolution Addressed	Applicant Response	Staff Resolution
UTILITIES ENGIN		Applicant Decreases	Staff Decelution	Applicent Descenter	Staff Deceluition
11 SWQMP	release the post-development storm water runoff from a site at a controlled rate, which does not exceed the pre-developed peak runoff rate." (IDM, Chapter 3, 3.05.b.a)		To be addressed by construction drawings.		
	While pre and post development flows are provided, with general stormwater management principles, design phase will need to assure that "Storm water detention facilities shall be designed to				
10 Utility Plan	Provide estimated flows at the connection point to the existing waste water system.	wastewater services. Request for waiver of wastewater infrastructure will be submitted to the city.	To be addressed by waiver.		
		No proposed tie-in to			
9 Utility Plan		No exisiting connections	construction drawings.		
8 Utility Plan	existing Drainage Channel Clearly show and Label the connections points to the existing	platting requirments.	construction drawings. To be addressed by		
	Show profile of water line, sewer and storm water crossing at the	drawings, not part of	To be addressed by		
		part of construction			
7 Othity Plan	Manual 6.2.2 Street Right of Way Dimensional Standards	Not extending road Profile will be provided as	Accepted.		
	Label Streets according to section of the Infrastructure Design	Not ovtonding road	Accontod		
6 Utility Plan	the Infrastructural Design Manual requirements	Not extending road	Accepted.		
	Provide a cross section of the streets and make sure they match				
5 Utility Plan	Manual, Chapter 6 https://www.cctexas.com/sites/default/files/IDM-final-version.pdf	Not extending road	Accepted.		
	recent version of the City of Corpus Christi Infrastructure Design				

		Confirm that the proposed street section conforms with the most				
		recent version of the City of Corpus Christi Infrastructure Design				
		Manual, Chapter 6				
5	Utility Plan	https://www.cctexas.com/sites/default/files/IDM-final-version.pdf	Not extending road	Accepted.		
		Provide a cross section of the streets and make sure they match				
6	Utility Plan	the Infrastructural Design Manual requirements	Not extending road	Accepted.		
		Label Streets according to section of the Infrastructure Design				
7	Utility Plan	Manual 6.2.2 Street Right of Way Dimensional Standards	Not extending road	Accepted.		
			Profile will be provided as	•		
			part of construction			
		Show profile of water line, sewer and storm water crossing at the		To be addressed by		
8	B Utility Plan	existing Drainage Channel	platting requirments.	construction drawings.		
		Clearly show and Label the connections points to the existing		To be addressed by		
9	Utility Plan		No exisiting connections	construction drawings.		
			No proposed tie-in to	0		
			wastewater services.			
			Request for waiver of			
			wastewater infrastructure			
		Provide estimated flows at the connection point to the existing	will be submitted to the			
10	Utility Plan	waste water system.	city.	To be addressed by waiver.		
		While pre and post development flows are provided, with general				
		stormwater management principles, design phase will need to				
		assure that "Storm water detention facilities shall be designed to				
		release the post-development storm water runoff from a site at a	Okay.			
		controlled rate, which does not exceed the pre-developed peak	Will be addressed during	To be addressed by		
11	SWQMP	runoff rate." (IDM, Chapter 3, 3.05.b.a)	permitting phase.	construction drawings.		
UTIL	ITIES ENGINE	EERING				
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1	. Plat	No water construction is required for platting.	Ok	Addressed		
		Yes wastewater contruction is required for platting. unless wavier				
2	2 Plat	requested.	Will submit waiver	To be addressed by waiver.		
	FFIC ENGINE	ERING				
	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1	. Plat	No comment	No response	Addressed		
	ODPLAIN					
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
		Need to use the current map information- FEMA FIRMS effective				
1	. Plat	10/13/2022.	Updated FEMA	Addressed		
		NT - INFORMATIONAL, REQUIRED PRIOR TO BUILDING PERMIT				
No.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
		Note: All code reference is based on currently adopted				
	1£	International Fire Code (IFC) 2015 and Corpus Christi Water				
1	Infor	Distribution Standards.	Ok	Addressed		

1 Infor	Distribution Standards.	Ok	Addressed		
	Note: All code reference is based on currently adopted International Fire Code (IFC) 2015 and Corpus Christi Water				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
FIRE DEPARTME	NT - INFORMATIONAL, REQUIRED PRIOR TO BUILDING PERMIT				
1 Plat	Need to use the current map information- FEMA FIRMS effective 10/13/2022.	Updated FEMA	Addressed		
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
FLOODPLAIN					
1 Plat	No comment	No response	Addressed		
No. Sheet	Comment No commont	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
TRAFFIC ENGINE		Applicant Decreases	Staff Deceluition	Applicant Descrete	
2 Plat	requested.	Will submit waiver	To be addressed by waiver.		
	Yes wastewater contruction is required for platting. unless wavier				
1 Plat	No water construction is required for platting.	Ok	Addressed		
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
UTILITIES ENGIN	EERING				
11 SWQMP	release the post-development storm water runoff from a site at a controlled rate, which does not exceed the pre-developed peak runoff rate." (IDM, Chapter 3, 3.05.b.a)	Okay. Will be addressed during permitting phase.	To be addressed by construction drawings.		
	While pre and post development flows are provided, with general stormwater management principles, design phase will need to assure that "Storm water detention facilities shall be designed to				
10 Utility Plan	Provide estimated flows at the connection point to the existing waste water system.	 wastewater services. Request for waiver of wastewater infrastructure will be submitted to the city. 	To be addressed by waiver.		
		No proposed tie-in to			
9 Utility Plan	Clearly show and Label the connections points to the existing systems	No exisiting connections	To be addressed by construction drawings.		
8 Utility Plan		platting requirments.	construction drawings.		
	Show profile of water line, sewer and storm water crossing at the		To be addressed by		
		part of construction			
		Profile will be provided as	•		
7 Utility Plan		Not extending road	Accepted.		
6 Utility Plan	Label Streets according to section of the Infrastructure Design	Not extending road	Accepted.		
5 Utility Plan	Provide a cross section of the streets and make sure they match		Accepted.		
	recent version of the City of Corpus Christi Infrastructure Design Manual, Chapter 6				
	Confirm that the proposed street section conforms with the most				

			Confirm that the proposed street section conforms with the most				
			recent version of the City of Corpus Christi Infrastructure Design				
			Manual, Chapter 6				
	5	Utility Plan	https://www.cctexas.com/sites/default/files/IDM-final-version.pdf	Not extending road	Accepted.		
			Provide a cross section of the streets and make sure they match				
	6	Utility Plan	the Infrastructural Design Manual requirements	Not extending road	Accepted.		
			Label Streets according to section of the Infrastructure Design				
	7	Utility Plan	Manual 6.2.2 Street Right of Way Dimensional Standards	Not extending road	Accepted.		
	-			Profile will be provided as	•		
				part of construction			
			Show profile of water line, sewer and storm water crossing at the	drawings, not part of	To be addressed by		
	8	Utility Plan		platting requirments.	construction drawings.		
			Clearly show and Label the connections points to the existing		To be addressed by		
	9	Utility Plan	systems	No exisiting connections	construction drawings.		
				No proposed tie-in to			
				wastewater services.			
				Request for waiver of			
				wastewater infrastructure			
			Provide estimated flows at the connection point to the existing	will be submitted to the			
	10	Utility Plan	waste water system.	city.	To be addressed by waiver.		
			While pre and post development flows are provided, with general				
			stormwater management principles, design phase will need to				
			assure that "Storm water detention facilities shall be designed to				
			release the post-development storm water runoff from a site at a	Okay.			
			controlled rate, which does not exceed the pre-developed peak	Will be addressed during	To be addressed by		
	11	SWQMP	runoff rate." (IDM, Chapter 3, 3.05.b.a)	permitting phase.	construction drawings.		
	-						
		TIES ENGINE		Applicant Bechence	Staff Pacalutian	Applicant Bachanca	Staff Decolution
	o.	Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	o.		Comment No water construction is required for platting.	Applicant Response Ok	Staff Resolution Addressed	Applicant Response	Staff Resolution
	o. 1	Sheet Plat	Comment No water construction is required for platting. Yes wastewater contruction is required for platting. unless wavier	Ok	Addressed	Applicant Response	Staff Resolution
	o. 1	Sheet	Comment No water construction is required for platting.	•		Applicant Response	Staff Resolution
Nc	o. 1 2	Sheet Plat Plat	Comment No water construction is required for platting. Yes wastewater contruction is required for platting. unless wavier requested.	Ok	Addressed	Applicant Response	Staff Resolution
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	0. 1 2 RAF 0.	Sheet Plat Plat FIC ENGINEE	Comment No water construction is required for platting. Yes wastewater contruction is required for platting. unless wavier requested.	Ok	Addressed To be addressed by waiver.	Applicant Response Applicant Response	
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Nc TR Nc FL Nc	 o. 1 2 RAF o. 1 OO o. 1 	Sheet Plat Plat FIC ENGINEE Sheet Plat DPLAIN Sheet Plat	Comment No water construction is required for platting. Yes wastewater contruction is required for platting. unless wavier requested. RING Comment No comment Need to use the current map information- FEMA FIRMS effective 10/13/2022.	Ok Will submit waiver Applicant Response No response Applicant Response	Addressed To be addressed by waiver. Staff Resolution Addressed	Applicant Response	Staff Resolution
NcTRNcFLNcFIF	0. 1 2 RAF 0. 1 .00 0. 1 RE	Sheet Plat Plat FIC ENGINEE Sheet Plat DPLAIN Sheet Plat Plat	Comment No water construction is required for platting. Yes wastewater contruction is required for platting. unless wavier requested. RING Comment No comment Comment Need to use the current map information- FEMA FIRMS effective 10/13/2022. T - INFORMATIONAL, REQUIRED PRIOR TO BUILDING PERMIT	Ok Will submit waiver Applicant Response No response Applicant Response Updated FEMA	Addressed To be addressed by waiver. Staff Resolution Addressed Staff Resolution Addressed	Applicant Response Applicant Response	Staff Resolution
NcTRNcFLNcFIF	0. 1 2 RAF 0. 1 .00 0. 1 RE	Sheet Plat Plat FIC ENGINEE Sheet Plat DPLAIN Sheet Plat	Comment No water construction is required for platting. Yes wastewater contruction is required for platting. unless wavier requested. RING Comment No comment Comment Need to use the current map information- FEMA FIRMS effective 10/13/2022. T - INFORMATIONAL, REQUIRED PRIOR TO BUILDING PERMIT Comment	Ok Will submit waiver Applicant Response No response Applicant Response	Addressed To be addressed by waiver. Staff Resolution Addressed	Applicant Response	Staff Resolution
NcTRNcFLNcFIF	0. 1 2 RAF 0. 1 .00 0. 1 RE	Sheet Plat Plat FIC ENGINEE Sheet Plat DPLAIN Sheet Plat Plat	Comment No water construction is required for platting. Yes wastewater contruction is required for platting. unless wavier requested. RING Comment No comment Comment Need to use the current map information- FEMA FIRMS effective 10/13/2022. T - INFORMATIONAL, REQUIRED PRIOR TO BUILDING PERMIT Comment Note: All code reference is based on currently adopted	Ok Will submit waiver Applicant Response No response Applicant Response Updated FEMA	Addressed To be addressed by waiver. Staff Resolution Addressed Staff Resolution Addressed	Applicant Response Applicant Response	Staff Resolution
NcTRNcFLNcFIF	0. 1 2 RAF 0. 1 .00 0. 1 .00 0.	Sheet Plat Plat FIC ENGINEE Sheet Plat DPLAIN Sheet Plat Plat	Comment No water construction is required for platting. Yes wastewater contruction is required for platting. unless wavier requested. RING Comment No comment Comment Need to use the current map information- FEMA FIRMS effective 10/13/2022. T - INFORMATIONAL, REQUIRED PRIOR TO BUILDING PERMIT Comment	Ok Will submit waiver Applicant Response No response Applicant Response Updated FEMA	Addressed To be addressed by waiver. Staff Resolution Addressed Staff Resolution Addressed	Applicant Response Applicant Response	Staff Resolution

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ed by drawings.	ed by waiver.	
	ed by drawings.	



	Commercial Development shall have a fire flow of 1,500 GPM with		
	20 psi residual		
2 Infor	Fire hydrant every 300 feet and operational.	Ok	Addressed
	If the property use is commercial, the fire flow requirements shall		
	be a minimum of 1,500 GPM at 20 PSI residual. If the property use		
	is industrial, the fire flow requirements shall be a minimum of		
	3,000 GPM with 20 psi residual. The requirement for each shall be		
	resolved at the Development Service or Building phase of the		
3 Note		Ok	Addressed
JINULE	A water flow survey should be conducted to determine if the water		Audresseu
	infrastructure will suffice to obtain the necessary fire flow		
4 Note	requirements. 507.5.1 (amendment) Where Required: All premises, other than one-family	Ok	Addressed
	detached dwellings, where buildings or portions of buildings are located		
	more than 150 feet from a fire hydrant shall be provided with approved on-		
	site hydrants and water mains capable of supplying the fire flow require by		
	the fire official. The minimum arrangement being so as to have a hydrant		
	available for distribution of hose to any portion of building on the premises		
	at distances not exceeding 300 feet. Exception: For buildings equipped with		
	an approved automatic sprinkler system, the distance requirement shall be		
5 Infor	500 feet.	Ok	Addressed
	912.2.3 (amendment) Proximity to Hydrant: Fire department		
	connections (FDC) (if required) for each sprinkler system or		
	standpipe system shall be located not more than 100 feet from the		
6 Infor	nearest fire hydrant connected to an approved water supply.	Ok	Addressed
	They type of occupancy or use of the building determines if a fire		
	sprinkler system is required and will be determined at the		
7 Note	Development Services phase of the proposed project.	Ok	Addressed
	503.1.1 (amendment) Buildings and facilities: Approved fire apparatus		
	access roads shall be provided for every facility, building, or portion of a		
	building hereafter constructed or moved into or within the jurisdiction. The		
	fire apparatus access road shall allow access to three (3) sides of buildings in		
	excess of fifteen thousand (15,000) square feet and all sides for buildings in		
	excess of thirty thousand (30,000) square feet. During construction, when		
	combustibles are brought on to the site in such quantities as deemed		
O Lafar	hazardous by the fire official, access roads and a suitable temporary supply		
8 Infor	of water acceptable the fire department shall be provided and maintained.	OK	Addressed
	3310.1 Required access. Approved vehicle access for firefighting		
	shall be provided to all construction or demolition sites. Vehicle		
	access shall be provided to within 100 feet of temporary or		
	permanent fire department connections. Vehicle access shall be		
	provided by either temporary or permanent roads, capable of		
	supporting vehicle loading under all weather conditions. Vehicle		
	access shall be maintained until permanent fire apparatus access		
9 Infor	roads are available.	Ok	Addressed
	D102.1 Access and loading. Facilities, buildings, or portions of		
	buildings hereafter constructed shall be accessible to fire		
	department apparatus by way of an approved fire apparatus access		
	road with an asphalt, concrete or other approved driving surface		
	capable of supporting the imposed load of fire apparatus weighing		
10 Infor		Ok	Addressed

1 Plat	No comment	No response	Addressed
		•••	
No. Sheet	Comment	Applicant Response	Staff Resolution
GAS			
20 Note	Development Services review.	Ok	Addressed
	Commercial development of the property will require further		
19 Infor	turning around fire apparatus.	Ok	Addressed
	than 150 feet in length shall be provided with an approved area for		
	503.2.5 Dead ends. Dead-end fire apparatus access roads more		
18 Plat	vehicles.)	Ok	Addressed
	accepted due to the hazards created by backing emergency		
	diameter cul-de-sac. (Hammerhead designs will no longer be		
	roads. Turnaround provisions shall be provided with a 96-foot		
	Table D103.4 Requirements for Dead-end fire apparatus access		
17 Infor	with the wording, "Fire Lane-No Parking" at 15-foot intervals.	Ok	Addressed
	intervals. In lieu of signs, fire lanes may be marked along curbing		
	signs which have the words:" Fire Lane-No Parking" at 50-foot		
	The designation of a fire lane can be marked with conspicuous		
	roads to identify such roads to prohibit the obstruction thereof.		
	PARKING-FIRE LANE shall be provided for fire apparatus access		
	signs, or other approved notices the include the words NO		
	503.3 Marking: Where required by the fire code official, approved		
16 Infor	established in sections D103 shall always be maintained.	Ok	Addressed
	parking of vehicles. The minimum widths and clearances		
	access roads shall not be obstructed in any manner, including the		
	503.4 Obstruction of fire apparatus access roads. Fire apparatus		
15 Note	service response.	Ok	Addressed
1 – – –	required is 32 feet. Any obstruction can seriously affect emergency		
	the street. If parking is allowed along a street, the minimum width		
	unobstructed. In this instance, no parking is allowed on one side of		
	located on the street, the minimum road width is 26 feet		
	be allowed on both sides of the street. Where a fire hydrant is		
	constructed to the minimum of 20 feet means that no parking can		
	path that allows the passage of fire apparatus. A street that is		
14 Infor	shall be 26 feet, exclusive of shoulders. The minimum required width of 20 feet means clear unobstructed	Ok	Addressed
11 Infor	located on a fire apparatus access road, the minimum road width		Adrossed
	D103.1 Access road width with a hydrant. Where a fire hydrant is		
13 Infor	inches.	Ok	Addressed
12 10 for	and an unobstructed vertical clearance of not less than 13 feet 6		
	unobstructed width of not less than 20 feet, exclusive of shoulders		
12 Note	construction materials are brought on site. 503.2.1 Dimensions. Fire apparatus access roads shall have an	Ok	Addressed
12 Note	An accessible road and a suitable water supply is required once		Addressed
11 Infor	provided and maintained.	Ok	Addressed
11 Infor	temporary supply of water acceptable the fire department shall be		Addressed
	deemed hazardous by the fire official, access roads and a suitable		
	deepeed becaudely by the five official eccess reads and a suitable		
	when combustibles are brought on to the site in such quantities as		

on	Applicant Response	Staff Resolution

PAR	PARKS				
No.	Sheet	Comment			
1	Plat	No comment			
REGI	ONAL TRAN	SPORTATION AUTHORITY			
No.	Sheet	Comment			
		This final plat is not located along an existing of			
1	Plat	planned CCRTA service route.			

NAS	NAS-CORPUS CHRISTI		
No.	Sheet	Comment	
		Located in MCAOD of NOLF Cabaniss. Er	
1	Plat	restrictions are upheld.	

CORPUS CHRISTI INTERNATIONAL AIRPORT			
Sheet	Comment		
	Less than 2,000 feet from approach end		
	is within the approach zone and on the b		
	runway 13. The location is also withing the		
	subzone, and the vertical obstruction sub		
Plat	Further discussion and study is recomme		
	Sheet		

AEP-	AEP-TRANSMISSION			
No.	Sheet	Comment		
1	Plat	No comment		

AEP-DISTRIBUTION			
No.	Sheet	Comment	
1	Plat	No comment	

TXD	TXDOT				
No.	Sheet	Comment			
	Plat	(Proposed Site Conditions: Note 4.3) Will proposed network have a drainage easement that connects ROW? Drainage easements are critical to demonst sized appropriately to contain proposed drainage with appropriate storm event years. Along with, do how it ties into TXDOT ROW/infrastructure.			
1					
		Is there a corresponding drainage report with a pr within the plat package?			
2	SWQMP				

	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
		Addressed		
	No response	Addressed		
UTHORITY	Applicant Bosponso	Staff Resolution	Applicant Bechance	Staff Resolution
is not located along an existing or foreseeably	Applicant Response		Applicant Response	Stall Resolution
is not located along an existing or foreseeably		Adroccod		
A service route.	Ok	Addressed		
	Applicant Decrease	Staff Resolution	Applicant Bechance	Staff Resolution
AOD of NOLF Cabaniss. Ensure lighting and height	Applicant Response		Applicant Response	
		Addroccod		
e upheld.	Ok	Addressed		
AL AIRPORT		Ctoff Decelution	Ameliaant Deenenee	Ctoff Deceluitien
Ofeet fuence and and af municipal to a the least in a	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
0 feet from approach end of runway 13. The location				
pproach zone and on the border of the clear path of				
e location is also withing the safety subzone, the light				
the vertical obstruction subzone of the airport.				
sion and study is recommended.	Ok	Addressed		
	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	No response	Addressed		
	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	No response	Addressed		
	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
e Conditions: Note 4.3) Will proposed structures &	Drainage easement not			
a drainage easement that connects with TXDOT	required. Storm water			
ge easements are critical to demonstrate if they are	utilites on site will be			
ately to contain proposed drainage infrastructure	privately owned and			
ate storm event years. Along with, demonstrating	maintained by the owner.			
o TXDOT ROW/infrastructure.	We are aware that a TxDOT			
	ROW permit will be			
	required during the			
	permitting phase to tie into			
	the existing curb inlet.			
		Addressed		
esponding drainage report with a proposed site plan	No, and a proposed site			
t package?	design has not been			
	decided on.	Addressed		

ion	Applicant Response	Staff Resolution

ion	Applicant Response	Staff Resolution

ion	Applicant Response	Staff Resolution

ion	Applicant Response	Staff Resolution



o. Sheet1 Plat	Comment No comment	Applicant Response No response	Staff Resolution Addressed	Applicant Response	Staff Resolution
UECES ELECTR					
4 SWQMP		286.	Addressed		
		drainage capactiy along TX	-		
		to TxDOT's current			
		and show minimal impact			
	drainage infrastructure per the STMWTR Plan provided.	proposed site conditions			
	appears to negatively impact TXDOT ROW & existing TXDOT	accurately represent the			
	conditions. With the ultimate outfall to Oso Creek. Currently	been adjusted to more			
	Peak runoff rates in proposed conditions exceed existing	Runoff calculations have			
3 SWQMP		provide more information.	Addressed		
	ESTB. Appears to be incomplete.	has been updated to			
	existing/proposed flow direction arrows and one line designated as	resubmittal. The SWQMP			
	full picture of what is going on. The current SWQMP only provides	been provided with			
	clear time of concentration paths? Or a SWQMP that gives a true	drainage contours has			
	demonstrating contours, drainage areas, points of interests and	Exhibit for existing			
	Can we request existing vs. proposed drainage exhibits				

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.

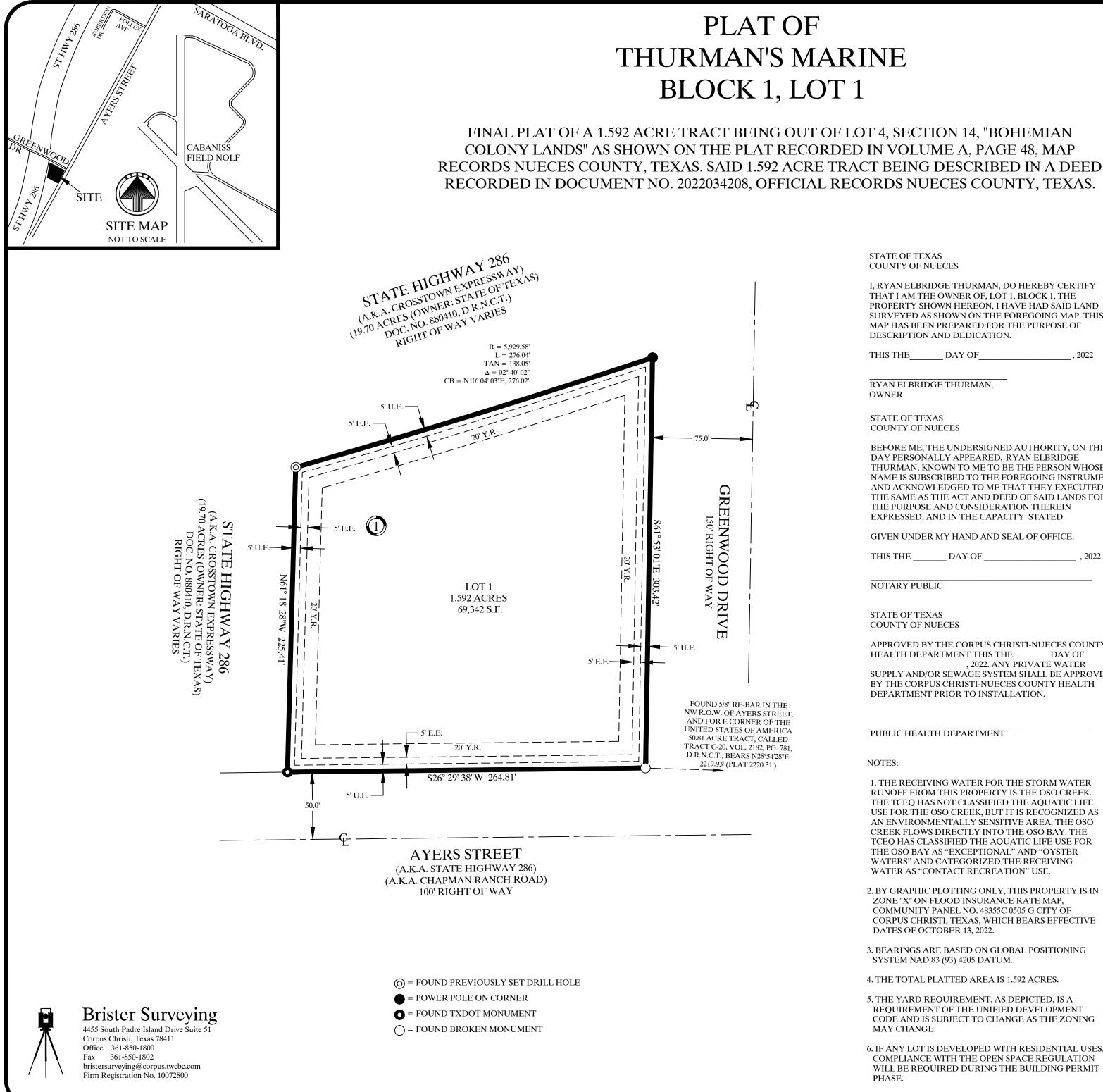
These comments should be considered during subsequent site and public infrastructure development but may be required as a condition for plat consideration by the Planning Commission for approval.

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.





STATE OF TEXAS COUNTY OF NUECES

I, RYAN ELBRIDGE THURMAN, DO HEREBY CERTIFY THAT I AM THE OWNER OF, LOT 1, BLOCK 1, THE PROPERTY SHOWN HEREON, I HAVE HAD SAID LAND SURVEYED AS SHOWN ON THE FOREGOING MAP. THIS MAP HAS BEEN PREPARED FOR THE PURPOSE OF DESCRIPTION AND DEDICATION.

DAY OF THIS THE , 2022

RYAN ELBRIDGE THURMAN, **OWNER**

STATE OF TEXAS COUNTY OF NUECES

BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED, RYAN ELBRIDGE THURMAN, KNOWN TO ME TO BE THE PERSON WHOSE NAME IS SUBSCRIBED TO THE FOREGOING INSTRUMENT AND ACKNOWLEDGED TO ME THAT THEY EXECUTED THE SAME AS THE ACT AND DEED OF SAID LANDS FOR THE PURPOSE AND CONSIDERATION THEREIN EXPRESSED, AND IN THE CAPACITY STATED.

GIVEN UNDER MY HAND AND SEAL OF OFFICE.

THIS THE _____ DAY OF ____ , 2022

NOTARY PUBLIC

STATE OF TEXAS COUNTY OF NUECES

APPROVED BY THE CORPUS CHRISTI-NUECES COUNTY HEALTH DEPARTMENT THIS THE DAY OF , 2022. ANY PRIVATE WATER SUPPLY AND/OR SEWAGE SYSTEM SHALL BE APPROVED BY THE CORPUS CHRISTI-NUECES COUNTY HEALTH DEPARTMENT PRIOR TO INSTALLATION.

PUBLIC HEALTH DEPARTMENT

NOTES:

1. THE RECEIVING WATER FOR THE STORM WATER RUNOFF FROM THIS PROPERTY IS THE OSO CREEK THE TCEQ HAS NOT CLASSIFIED THE AQUATIC LIFE USE FOR THE OSO CREEK, BUT IT IS RECOGNIZED AS AN ENVIRONMENTALLY SENSITIVE AREA. THE OSO CREEK FLOWS DIRECTLY INTO THE OSO BAY. THE TCEQ HAS CLASSIFIED THE AQUATIC LIFE USE FOR THE OSO BAY AS "EXCEPTIONAL" AND "OYSTER WATERS" AND CATEGORIZED THE RECEIVING WATER AS "CONTACT RECREATION" USE.

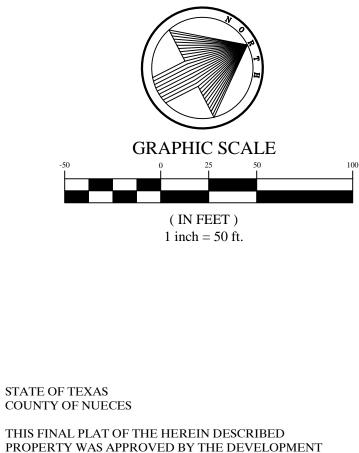
2. BY GRAPHIC PLOTTING ONLY, THIS PROPERTY IS IN ZONE "X" ON FLOOD INSURANCE RATE MAP, COMMUNITY PANEL NO. 48355C 0505 G CITY OF CORPUS CHRISTI, TEXAS, WHICH BEARS EFFECTIVE DATES OF OCTOBER 13, 2022.

3. BEARINGS ARE BASED ON GLOBAL POSITIONING SYSTEM NAD 83 (93) 4205 DATUM.

4. THE TOTAL PLATTED AREA IS 1.592 ACRES.

5. THE YARD REQUIREMENT, AS DEPICTED, IS A REQUIREMENT OF THE UNIFIED DEVELOPMENT CODE AND IS SUBJECT TO CHANGE AS THE ZONING MAY CHANGE.

6. IF ANY LOT IS DEVELOPED WITH RESIDENTIAL USES, COMPLIANCE WITH THE OPEN SPACE REGULATION WILL BE REQUIRED DURING THE BUILDING PERMIT PHASE.



PROPERTY WAS APPROVED BY THE DEVELOPMENT SERVICES ENGINEER OF THE CITY OF CORPUS CHRISTI, TEXAS.

THIS THE _____ DAY OF _____ , 2022

BRIA A. WHITMIRE, P.E., CFM, CPM DEVELOPMENT SERVICES ENGINEER

STATE OF TEXAS COUNTY OF NUECES

THIS FINAL PLAT OF THE HEREIN DESCRIBED PROPERTY WAS APPROVED ON BEHALF OF THE CITY OF CORPUS CHRISTI, PLANNING COMMISSION, OF THE CITY OF CORPUS CHRISTI, TEXAS.

THIS THE DAY OF 2022

KAMRAN ZARGHOUNI CHAIRMAN

AL RAYMOND III, A.I.A. SECRETARY

STATE OF TEXAS COUNTY OF NUECES

I, KARA SANDS, CLERK OF THE COUNTY COURT IN AND FOR NUECES COUNTY, TEXAS, DO HEREBY CERTIFY THAT THE FOREGOING INSTRUMENT DATED THE DAY OF , 2022, WITH ITS CERTIFICATE OF AUTHENTICATION WAS FILED FOR RECORD IN MY OFFICE THE _____ DAY OF _____, 2022 AT _____ O'CLOCK __M IN SAID COUNTY IN VOLUME , PAGE MAP RECORDS.

WITNESS MY HAND AND SEAL OF THE COUNTY COURT, IN AND FOR SAID COUNTY AT MY OFFICE, IN CORPUS CHRISTI, TEXAS, THE DAY AND YEAR LAST WRITTEN.

NO. FILED FOR RECORD

KARA SANDS, CLERK NUECES COUNTY, TEXAS

AT _____ O'CLOCK __M

BY: **DEPUTY:**

STATE OF TEXAS COUNTY OF NUECES

I, RONALD E. BRISTER, A REGISTERED PROFESSIONAL LAND SURVEYOR OF BRISTER SURVEYING, HAVE PREPARED THE FOREGOING MAP FROM A SURVEY MADE ON THE GROUND UNDER MY DIRECTION AND IT IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.

THIS THE _____ DAY OF _____ , 2022

RONALD E. BRISTER REGISTERED PROFESSIONAL LAND SURVEYOR

DATE OF MAP: 28 NOVEMBER 2022



AGENDA MEMORANDUM

Planning Commission Meeting of January 25, 2023

DATE: January 20, 2023

TO: Al Raymond, Director of Development Services

FROM: David Diaz, Engineering Associate, Development Services Davidd6@cctexas.com (361) 826-3254

Thurmans's Marine Block 1, Lot 1

Request for a plat waiver for the wastewater infrastructure requirements in Sections 3.30.1.A, 3.30.2.C, 8.1.4 and 8.2.7 of the Unified Development Code

BACKGROUND:

I, Ramiro Munoz, on behalf of Ryan Thurman owner of the referenced property, would like to request waiver for the construction of the wastewater line.

The subject property, known as the proposed **Thurman's Marine Block 1, Lot 1** (1.592 acres +/), located south of Greenwood Drive, and east of State Highway 286. The land is zoned "IL" District. The original subdivision (Vol A Page 48) was approved by Nueces County and recorded in 1905. The portion of Greenwood Drive and State Highway 286 surrounding this lot are not on the wastewater Master Plan.

The current lot is vacant with an existing 8x5 stormwater line running along the West side of the property but there is no wastewater line.

The waiver request is for the construction of the wastewater line from the closest manhole to the south edge of the property to meet the UDC plat requirements. The distance for the wastewater line is approximately 3,500 feet, which would require a total of 3,765 feet to include the full frontage.

STAFF ANALYSIS and FINDINGS:

UDC Section 3.30.1.A, 3.30.2.C, 8.1.4 and 8.2.7 requires construction of a wastewater line as part of the platting process as long there is an existing collection line of adequate capacity within 1,000 ft. of the property.

The waiver may be approved, approved with conditions, or denied after consideration of the following factors:

- 1. The granting of the waiver shall not be detrimental to the public health, safety or general welfare, or be injurious to other property in the area, or to the City in administering this Unified Development Code;
- 2. The conditions that create the need for the waiver shall not generally apply to other property in the vicinity.
- 3. Application of a provision of this Unified Development Code will render subdivision of land unfeasible; or
- 4. The granting of the waiver would not substantially conflict with the Comprehensive Plan and the purposes of this Unified Development Code.

Factors in Support of the waiver request for the construction of the wastewater infrastructure

- 1. It is not feasible to extend the existing wastewater system. The nearest line exceeds 1,000 ft. from the subdivision:
 - 1. The nearest wastewater manhole to the site is located on State Highway 286 (Crosstown Expressway), however, it is approximately 3,500-feet (0.66-miles) and has a flowline that is at elevation 25.5-feet. In order for gravity wastewater infrastructure to be extended to the site from this manhole, the flowline would need to be approximately -7.9-feet and require 12-inch wastewater line to be constructed to the site.
 - 2. The next nearest wastewater manhole to the site is located on Pollex Avenue, however, it is approximately 4,225-feet (0.80-miles) and has a flowline that is at elevation 25.6-feet. In Order for gravity wastewater infrastructure to be extended to the site from this manhole, the flowline would need to be approximately -10.0-feet and require 12-inch wastewater line to be constructed to the site.
- 2. The location of this property is surrounded by NAS Cabiniss Field and no further development is anticipated at this time.

Factors weighing against the waiver request for the construction of wastewater infrastructure

- 1. <u>UDC 3.30.1.A</u>: requires installation of improvements, or financial guarantee, during platting
- 2. <u>UDC 3.30.2.C</u>: Required improvements include sanitary sewage disposal system

STAFF RECOMMENDATION:

Staff recommends **approval of the waiver** request for the construction wastewater line to meet UDC plat requirements.

Planning Commission may choose to follow or decline Staff's recommendation, and Planning Commission may approve, approve with conditions, or deny the waiver request.

LIST OF SUPPORTING DOCUMENTS:

Exhibit A – Final Plat Exhibit B – Waiver Request Letter Exhibit C – PowerPoint Presentation-Waiver from Wastewater

Exhibit A

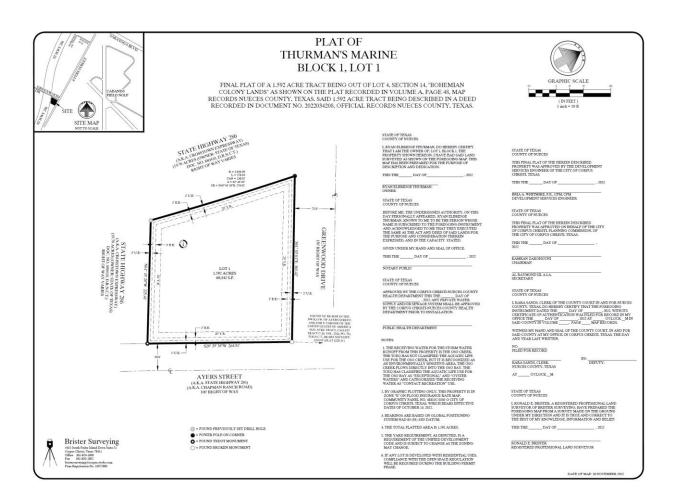


Exhibit B



Practical Engineering Solutions

November 22, 2022

Andrew Dimas, Senior City Planner City of Corpus Christi – Development Services Department 2406 Leopard Street Corpus Christi, Texas 78408

RE: THURMAN'S MARINE BLOCK 1, LOT 1 REQUEST FOR WAIVER OF WASTEWATER INFRASTRUCTURE

Dear Mr. Dimas,

On behalf of our Client, Ryan Thurman, we hereby request for a waiver of the wastewater infrastructure construction requirement per City of Corpus Christi Unified Development Code (UDC) Section 8.2.7.A.

We request the waiver as it is not feasible to extend the existing wastewater system. The nearest wastewater manhole to the site is located on State Highway 286 (Crosstown Expressway), however, it is approximately 3,500-feet (0.66-mile) and has a flowline that is at elevation 25.5-feet. In order for gravity wastewater infrastructure to be extended to the site from this manhole, the flowline would need to be approximately -7.9-feet and require 12-inch wastewater line to be constructed to the site. The next nearest wastewater manhole to the site is located on Pollex Avenue, however, it is approximately 4,225-feet (0.80-mile) and has a flowline that is at elevation 25.6-feet. In order for gravity wastewater infrastructure to be extended to the site from this manhole, the flowline would need to be approximately -10.0-feet and require 12-inch wastewater line to be constructed to the site. The location of this property is also surrounded by NAS Cabaniss Field and no further development is anticipated at this time.

Please feel free to contact us if you have any comments or questions.

Sincerely, Munoz Engineering, LLC

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Ramiro Munoz III, PE Principal/Project Manager



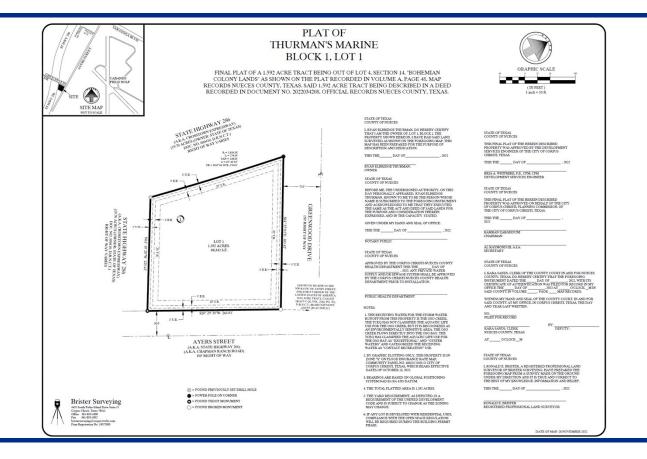
Thurman's Marine Block 1, Lot 1

Request for Plat Waiver for Wastewater Infrastructure

Planning Commission Meeting January 25, 2023



Plat – Thurman's Marine Block 1, Lot 1



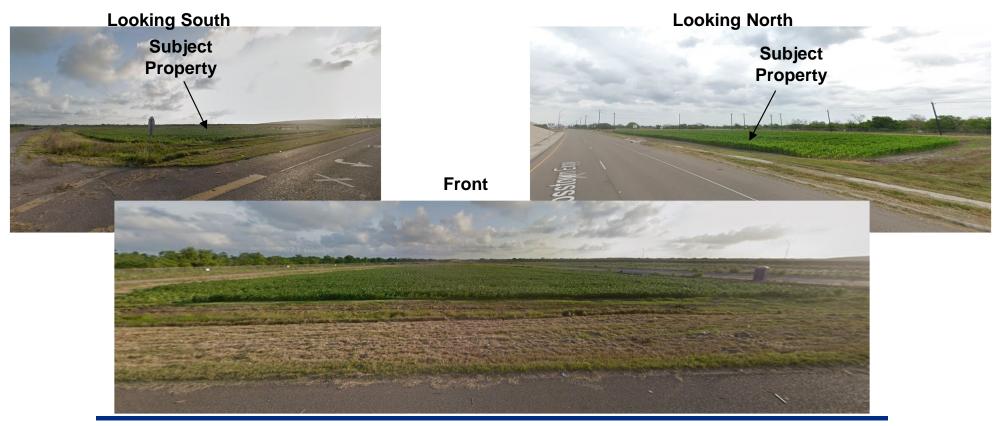


Thurman's Marine Block 1, Lot 1



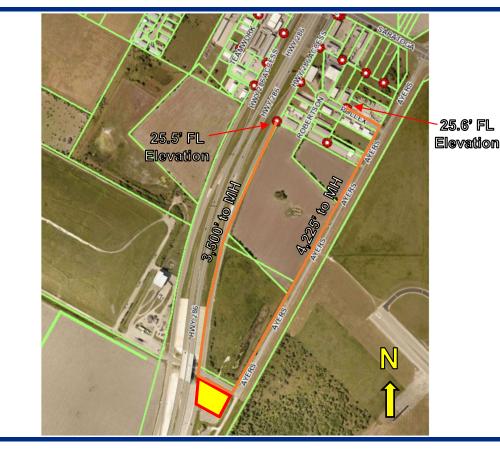


Existing Conditions





Nearest Wastewater Connectivity



Proposed Public
 Wastewater



Plat Waiver UDC 3.8.3.D

- Need for waiver shall be demonstrated to Planning Commission's satisfaction
- The waiver may be approved, approved with conditions or denied after consideration of the following factors:
 - 1. Not detrimental to public health, safety, or general welfare, or be injurious to other property in area, or to the City;
 - 2. The conditions that create the need for the waiver shall not generally apply to other property in the vicinity;
 - 3. Application of the provision will render subdivision of land unfeasible; or
 - 4. The granting of the waiver would not substantially conflict with the Comprehensive Plan and the purposes of the UDC



Factors In Support of Waiver

- 1. It is not feasible to extend the existing wastewater system; the nearest line exceeds a distance of 1,000 feet from the subdivision:
 - 1. The nearest wastewater manhole to the site is located on State Highway 286 (Crosstown Expressway), however, it is approximately 3,500-feet (0.66-miles) and has a flowline that is at elevation 25.5-feet. In order for gravity wastewater infrastructure to be extended to the site from this manhole, the flowline would need to be approximately -7.9-feet and require 12-inch wastewater line to be constructed to the site.
 - 2. The next nearest wastewater manhole to the site is located on Pollex Avenue, however, it is approximately 4,225-feet (0.80-miles) and has a flowline that is at elevation 25.6-feet. In Order for gravity wastewater infrastructure to be extended to the site from this manhole, the flowline would need to be approximately -10.0-feet and require 12-inch wastewater line to be constructed to the site.

2. The location of this property is surrounded by NAS Cabiniss Field and no further development is anticipated at this time.



Factors Against Waiver

- <u>UDC 3.30.1.A</u>: requires installation of improvements, or financial guarantee, during platting
- <u>UDC 3.30.2.C</u>: Required improvements include sanitary sewage disposal system

VCORPORATEL



Staff Recommendation

Staff recommends approval of the waiver for the construction of wastewater infrastructure for Thurman's Marine Block 1, Lot1.

Planning Commission may choose to follow or decline Staff's recommendation, and Planning Commission may approve, approve with conditions, or deny the waiver request.

VCORPORATES

ZONING REPORT

Case # 0123-03

Applicant & Subject Property

City Council District: 4

Owner: Margo Moore Nonexemption Protection Trust

Applicant: Urban Engineering

Address: 7901 South Padre Island Drive, located along the east side of Ennis Joslin Road, north of Holly Road, and south of Williams Drive.

Legal Description: 31.39 acres out of lots 23 through 26, Section 28, Flour Bluff and Encinal Farm and Garden Tracts

Acreage of Subject Property: 31.39 acres

Pre-Submission Meeting: November 16, 2022

Zoning Request

From: "RS-4.5" Single-Family 4.5 and "RS-6" Single-Family 6 District **To**: "RM-1" Multifamily District

Purpose of Request: To allow for an apartment community.

Land Development & Surrounding Land Uses

	Zoning District	Existing Land Use	Future Land Use				
Site	"RS-4.5" Single Family 4.5 and "RS-6" Single- Family 6	Agricultural	High-Density Residential				
North	"RM-3" Multifamily and "CN-1" Neighborhood Commercial	Vacant, Medium-Density Residential	High-Density Residential, Commercial				
South	"RS-4.5" Single-Family 4.5	Vacant, Agricultural	Medium-Density Residential, Commercial				
East	Farm Rural	Vacant, Water, Park, Agricultural	Permanent Open Space, Medium-Density Residential				
West	"RS-4.5" Single-Family 4.5	Agricultural	High-Density-Residential				
Military	Plat Status: The properties are not platted. Military Compatibility Area Overlay District (MCAOD, Effective August 22, 2022): No Code Violations: None						
Transportation and Circulation For Ennis Joslin Road							
Desi	gnation-Urban Street	Section Proposed	Section Existing				
"A3" Primary Arterial Divided		6 Lanes, 180' ROW	5 Lanes, 110' ROW				

	Bicycle Infrastructure				
Ennis Joslin	Segment Proposed	Segment Existing			
Road	1-Way Cycle Track (Both Sides)	1-Way Cycle Track (Both Sides)			
	ous Christi RTA provides servi s 29 Staples and 93 Flex at Ba	ce to the northwest edge of the subject ay Point Apartments.			
	Utilit	ies			
Stormwater: A st Avenue . Wastewater: 8" F	pproximately 850 to the south form ditch bisects the subject p PVC service along Ennis Joslin ine along Ennis Joslin Road.	property from Ennis Joslin to Paul Jones			
	Corpus Christi Con	nprehensive Plan			
 (ETJ) was adopted in 2016. Area Development Plan (ADP): According to Plan CC the subject property is located within the Southside Area Development Plan (Adopted on March 17, 2020). Water Master Plan: Proposed 16" line along Ennis Joslin Road. Wastewater Master Plan: Proposed main from the north end of the subject property to the storm ditch with a proposed manhole. Stormwater Master Plan: No improvements have been proposed. 					
	Public Not	ification			
Number of Notice	Number of Notices Mailed4 within a 200-foot notification area• 3 outside 200-foot notification area				
 In Opposition 0 inside the notification area 0 inside the notification area 0% in opposition within the 200-foot notification area (1 individual property owner) 					
	Public Hearin	g Schedule			
Planning Commission Hearing Date: January 25, 2023 City Council 1 st Reading/Public Hearing Date: March 7, 2023 City Council 2 nd Reading Date: March 21, 2023					

- Comprehensive Plan Consistency:
 Plan CC: The proposed rezoning is consistent with the following Goals and Strategies for Decision Makers:
 - Future Land Use, Zoning, and Urban Design

- Encourage orderly growth of new residential, commercial, and industrial areas.
- Promote interconnected neighborhoods with appropriate transitions between lower-intensity and higher-intensity land uses.
- Housing
 - Quality housing meets the diverse needs of households at all income levels and all stages of the life cycle.
 - Support the planning, regulatory, and funding initiatives needed to provide a diversity of housing types rental and ownership, market-rate, and assisted to meet community needs.
 - Consider regulations, projects, incentives, and guidelines that promote interconnected development, such as developments with a wellconnected street network or appropriate connections to neighboring subdivisions, destinations, or bicycle/pedestrian facilities.
- Transportation & Mobility
 - Support the development of mode-choice corridors for bicycles, pedestrians, and public transportation.
 - Support the partnership with the Corpus Christi Regional Transportation Authority to increase ridership and reduce single-occupancy vehicle use while helping to reduce air pollution.
- Future Land Use Map: The proposed rezoning is consistent.
 - Designated Future Land Use: High-Density Residential.
- Area Development Plan (Southside): The proposed rezoning is consistent with the following:
 - Policy Initiative: Create safe, attractive, and efficient transportation corridors.
 - Policy Initiative: Improve pedestrian, bicycle, and vehicular connectivity and safety.
 - Policy Initiative: Promote land development that enhances the character and opportunities in the Southside.

Staff Analysis:

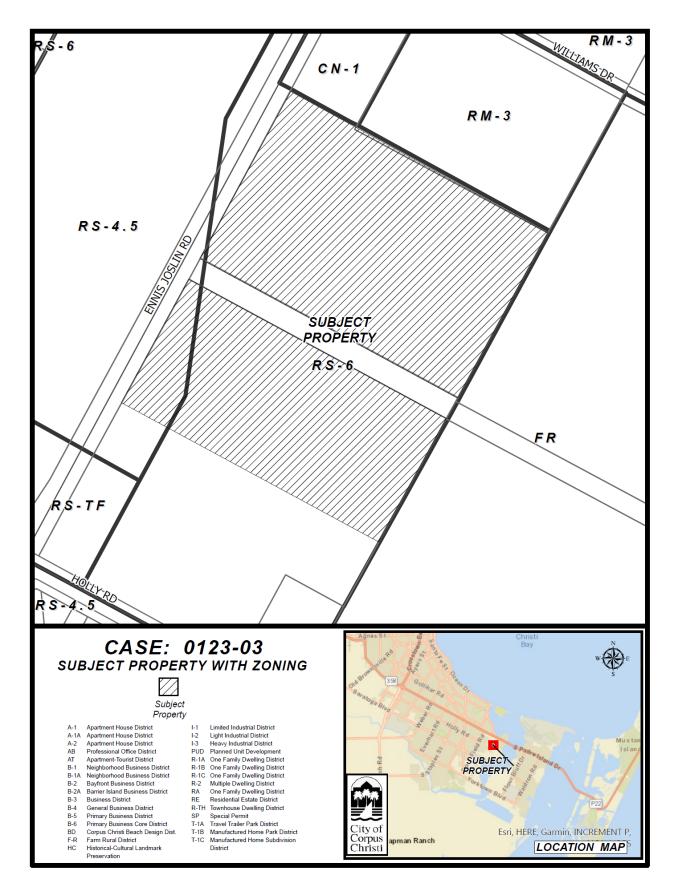
"While the comprehensive plan is consulted when making decisions about rezoning. It does not justify the denial of a plat or the development of land." (Plan CC). Staff reviewed the subject property's background information and the applicant's purpose for the rezoning request and conducted research into the property's land development history to include platting, zoning, existing surrounding land uses, and potential code violations. Staff compared the proposed zoning's consistency with the applicable elements of the comprehensive plan. As a result of the above analysis, staff notes the following:

- The proposed rezoning is consistent with the Future Land Use Map (2021) which recommends high-density residential uses. High-density residential uses include those that are more than 13 dwelling units per acre.
- The proposed rezoning helps to meet the housing initiatives in PLANCC including providing quality housing that meets the diverse needs of households at all income levels and all stages of the life cycle.
- High-density residential uses along the Ennis-Joslin corridor will increase much-needed housing opportunities for Texas A &M Corpus Christi.

- The proposed rezoning is consistent with transportation and mobility initiatives in PLANCC including support for the development of mode-choice corridors and increasing ridership opportunities with the Corpus Christi Regional Transportation Authority to reduce single-occupancy vehicle use.
- The proposed use is in keeping with the character of the neighborhood and compatible with adjacent land uses.

After evaluation of case materials provided and subsequent staff analysis including land development, surrounding uses and zoning, transportation and circulation, utilities, Comprehensive Plan consistency, and considering public input, staff recommends approval of the change of zoning.

<u>Staff Recommendation</u>: Approval of the change of zoning from the "RS-4.5" Single-Family 4.5 District and the "RS-6" Single-Family 6 District to the "RM-1" Multifamily District.



ATTACHMENT A: EXISTING ZONING AND NOTICE AREA

Zoning Case 0123-03



Margo Moore Nonexemption Protection Trust DISTRICT 4

Rezoning for a property at 7901 South Padre Island Drive From "RS-4.5" & "RS-6" to "RM-1"



Planning Commission January 25, 2023

Zoning and Land Use



Proposed Use:

To allow for an apartment community.

<u>Area Development Plan:</u> Southside (Adopted March 17, 2020)

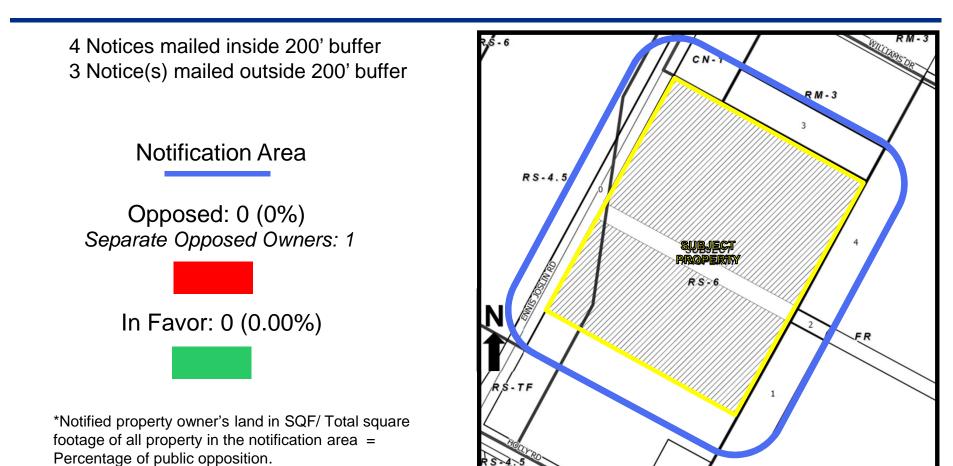
<u>Future Land Use Map:</u> High-Density Residential

Existing Zoning District: "RS-4.5" Single-Family 4.5, "RS-6" Single-Family 6

Adjacent Land Uses:

- North: Vacant, Medium-Density Residential (Zoned: RM-3, CN)
- South: Vacant, Agricultural (Zoned: RS-4.5)
- East: Vacant, Water, Park, Agricultural (Zoned: FR)
- West: Agricultural (Zoned: RS-4.5)

Public Notification



Staff Analysis And Recommendation

- The proposed rezoning is consistent with the Future Land Use Map (2021) which recommends high-density residential uses. High-density residential uses include those that are more than 13 dwelling units per acre.
- The proposed rezoning helps to meet the housing initiatives in PLANCC including providing quality housing that meets the diverse needs of households at all income levels and all stages of the life cycle.
- High-density residential uses along the Ennis-Joslin corridor will increase much-needed housing opportunities for Texas A &M Corpus Christi.
- The proposed rezoning is consistent with transportation and mobility initiatives in PLANCC including support for the development of modechoice corridors and increasing ridership opportunities with the Corpus Christi Regional Transportation Authority to reduce single-occupancy vehicle use.
- The proposed use is in keeping with the character of the neighborhood and compatible with adjacent land uses.

STAFF RECOMMENDATION: Approval of the rezoning request from the "RS-4.5" Single-Family 4.5 District and the "RS" Single-Family 6 District to the "RM-1" Multifamily District.