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.

App Received: 09.22.2021
TRC Meeting Date: 09.30.2021
TRC Comments Sent Date (R1): 10.01.2021
Revisions Received Date (R1): 10-08-2021
Staff Response Date (R1): 10-21-2021
Revisions Received Date (R2): 10-21-2021
Staff Response Date (R2): 11-12-2021
Revisions Received Date (R3):

Planning Commission Date: 12-08-2021

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: 21PL1147

King Square Addition, Lots 3B1 and 3B2 (REPLAT – 4.604 ACRES)

4701 S. Staples Street; generally located along the south side of S. Staples, +/-169 feet northwest of Shopping Way.

Zoned: CG-2

Owner: Double T&C Properties, Inc.

Surveyor: Urban Engineering, by Xavier Galvan

The applicant is seeking to replat one non-residential lot into two lots for the purposes of resale.

GIS				
No. Sheet	Comment Applicant Respon	se Staff Resolution	Applicant Response	Staff Resolution
1 Plat	Plat closes to acceptable engineering standards. (TSPS Manual of Practice Appendix A, Understood.			
	Condition 3; Suburban Traverse Error of Closure)			
2 Plat	Legal for Northwest adjacent parcel is incorrect. Refer to Vol 67 Page 521 for correct	en mad. Addressed.		
	legal description.			

. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
0 Plat - FYI	Plat Markup.pdf plat markup here		Markup pinpoints related to Land Development comments to be addressed. Comments were addressed per plat markup.		
1 Plat - Requires Attention	Change "Plat of" in title block to "Replat Establishing."	No. We believe the title reads correctly as shown. We also believe this is a preference and not a UDC requirement.	Comment rescinded.	Thank you	
2 Plat - Requires Attention	Add "An Addition to the City of Corpus Christi" in the legal description (survey caption underneath the title block).	This is a preference, not a UDC requirement.	Comment rescinded.	Thank you	
3 Plat - Requires Attention	Call out Shopping Way Lane on the plat map.	Street name has been added.	Addressed.		
4 Plat - Requires Attention	Remove General Note no. 3 from Sheet One; it is unnecessary as this property is CG2, and residential redevelopment is highly unlikely.	Note has been removed.	Addressed.		
5 Plat - Requires Attention	Remove Surveyor's Note no. 1 from Sheet One; it is a duplicate of general note no. 2.	Note has been removed.	Addressed.		
6 Plat - Requires Attention	Provide a general note granting unobstructed reciprocal access between Lots 3B1, 3B2 and 3A; this is consistent with the currently governing replat (RE: V-67, P-552).	A note has been added and styled in the same manner as the note that appears on Vol. 67, Pg. 552 as requested.	Addressed.		
7 Plat - Requires Attention	Provide a general note permitting private drainage across lot lines for Lots 3B1, 3B2 and 3A; this is consistent with the currently governing replat (RE: V-67, P-552).	Note has been added.	Addressed.		
8 Plat - Requires Attention	Call out overall dimensions for all abutting roadways in parentheses.	Dimensions have been added.	Addressed.		
9 Plat - Requires Attention	Change 26' YR for proposed Lot 3B2 to a 26' BL; there is no 26' yard requirement in the CG2 zoning district. However, a 25' BL was established with the original plat (V-33, P-60, 1967).			YR has been changed to 25' for portion Lot across Lot 3B2.	n of Addressed.
10 Plat - Requires Attention	Provide clarification on the contiguous 15' UE and 6' street/utility easement along the McArdle frontage of Lot 3B2; there appears to be misrepresented vectors and callouts		Addressed.		
11 Plat - Requires Attention	There appears to be a stray dashed line between the YR dashed line and the UE dashed line along the McArdle frontage of Lot 3B2; please clarify the purpose of this dashed line.	15' U.E. label was shown incorrectly revision has been made.	Addressed.		

12 Plat - Requires Attention	Remove the disclaimer that reads "Preliminary, this document shall not be recorded"		prior to		
13 Plat - FYI	from the final version of the plat. Is it necessary to use two sheets for this plat?	recordation.			
13 FIAL - FTI	*****NO OTHER COMMENTS*****	Yes.			
ANNING/Environment & Strate	egic Initiatives (ESI)				
o. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	09.28.2021 - No comment	Understood.			
EVELOPMENT SERVICES ENGINE	EERING				
ction		Yes	No		
Public Improvements Required?		YES			
Water		YES. See Utility Comments.		No. Water is available along both about roads and along rear of Lot 3B1.	utting See Utilities repl
				Todas and along real of Lot 3D1.	
re Hydrants		YES. See Utility Comments.		No. There are existing fire hydrants	
				meeting the spacing requirement for	
				commercial tracts along Staples and	
				McArdle.	
Vastewater		YES. See Utility Comments.		No. Wastewater is available to both lots	
				along rear and West boundary of Lot	
				and along the West and South bound	dary of
				Lot 3B2.	
Manhole			No	NO.	
Stormwater			No Developed Area with Evicting	NO.	
Stroots			No. Developed Area with Existing.	NO.	
treets			INO	IVO.	
Refer to UDC Section 3.8.3.D Waix	vers if applicable.				
Applicant Response on Waiver:					
DEVELOPMENT SERVICES ENGINE	EERING				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	Development on this site shall manage storm water drainage caused by the	Understood.			
	development of the property, drainage directed to the property by ultimate				
	development, and drainage naturally flowing onto and through the property per UDC				
	8.2.8.B.2.				

Improvements along with a title sheet to Publicimprovments@CCTexas.com for review and approval prior to Final Plat Recordation, UDC 8.1.3.A. 3 SWQMP General Note 7 - correct spelling "runds". 4 SWQMP Delineate route of stormwater to the ultimate outfall at the receiving waters. Correction has been made to the SWQMP note. Shown on SWQMP. Addressed. Delineate route of stormwater to the ultimate outfall at the receiving waters. Delineate route of stormwater to the ultimate outfall at the receiving waters. Shown on SWQMP. Addressed. Addressed. Delineate route of stormwater to the ultimate outfall at the receiving waters. Shown on SWQMP. Addressed. Applicant Response Staff Resolution The Water Standards require a minimum of an 8" supply main along all fronting in provening strengths. In this case, it would apply to South Staples St. because the Transmission strandards. In this case, it would apply to South Staples St. because the Transmission water lines on McArdle and Staples that should satisfy water dept. Section IV-A, Paragraph 1; TCEQ #RG-195, Section 290.44(d)(5)). Section IV-A, Paragraph 1; TCEQ #RG-195, Section 290.44(d)(5)).	der utility comments. See response below. Staff Resolution 88" waterline line with a y in front of Lot 3B1 as and no new development is planned. No additional
and approval prior to Final Plat Recordation, UDC 8.1.3.A. Utilities above. General Note 7 - correct spelling "runds". Correction has been made to the SWQMP note. Addressed. Addressed. Delineate route of stormwater to the ultimate outfall at the receiving waters. Shown on SWQMP. Addressed. Addressed. Delineate route of stormwater to the ultimate outfall at the receiving waters. Addressed. Delineate route of stormwater to the ultimate outfall at the receiving waters. Addressed. Addressed. Staff Resolution 1. The Water Standards require a minimum of an 8" supply main along all fronting streats. In this case, it would apply to South Staples St, because the Transmission Main is inaccessible to development. The purpose of the extension across the entire frontage is to provide water to the next but, should they decide to develop. An of a requirement such scale is to provide water to the next but, should they decide to developed, but the purpose of the extension across the entire frontage is to provide water to the next but, should they decide to developed, but the purpose of the extension across the entire frontage is to provide water to the next but, should they decide to developed, but the purpose of the extension across the entire frontage is to provide water to the next but has existing service of the stream of the rear easement and in this case, would also developed (Sonic a this rule is to get the water mains out of the rear easement and in this case, would also developed (Sonic a this rule is to get the water mains out of the rear easement and in this case, would also developed (Sonic a this rule is to get the water mains out of the rear easement and in this case, would also developed (Sonic a this rule is to get the water mains out of the rear easement and in this case, would also developed (Sonic a this rule is to get the water mains out of the rear easement and in this case, would also developed (Sonic a this rule is to get the water mains out of the rear easement and in this case, would als	y in front of Lot 3B1 as As the area is developed and no new development
General Note 7 - correct spelling "runds". 4 SWQMP Delineate route of stormwater to the ultimate outfall at the receiving waters. Shown on SWQMP. Addressed. DILITIES ENGINEERING No. Sheet Comment Water construction is required for platting (UDC 1.2.1.D & 8.2.6; Water Distribution Standards). Mains in all mercantile areas shall be looped between supply mains and shall have a minimum size of 8" nominal size (Water Distribution Standards, Section IV-A, Paragraph 1; TCEQ #RG-195, Section 290.44(d)(5)). Delineate route of stormwater to the ultimate outfall at the receiving waters. Applicant Response Please be specific and show what water improvement is required. There are streets. In this case, it would apply to South Staples St, because the Transmission Main is inaccessible to development. The purpose of the extension across the entire frontage is to provide water to the next lot, should they decide to develop. An argument could be made that all the lots are already developed, but the purpose of the rear easement and in this case, would also developed (Sonic a requirements.)	y in front of Lot 3B1 as As the area is developed and no new development
Delineate route of stormwater to the ultimate outfall at the receiving waters. No. Sheet 1 Plat Comment Water construction is required for platting (UDC 1.2.1.D & 8.2.6; Water Distribution Standards). Mains in all mercantile areas shall be looped between supply mains and shall have a minimum size of 8" nominal size (Water Distribution Standards, Par2(a)). No dead-end mains will be permitted (Water Distribution Standards, Section IV-A, Paragraph 1; TCEQ #RG-195, Section 290.44(d)(5)). No. Sheet Comment Applicant Response Please be specific and show what water improvement is required. There are existing water lines on McArdle and Staples that should satisfy water dept. requirements. Applicant Response Please be specific and show what water improvement is required. There are existing water lines on McArdle and Staples that should satisfy water dept. requirements. Staff Resolution 1. The Water Standards require a minimum of an 8" supply main along all fronting streets. In this case, it would apply to South Staples St, because the Transmission Main is inaccessible to development. The purpose of the extension arrows the entire frontage is to provide water to the next lot, should they decide to develop. An argument could be made that all the lots are already developed, but the purpose of this rule is to get the water mains out of the rear easement and in this case, would also developed (Sonic a	y in front of Lot 3B1 as As the area is developed and no new development
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No. Sheet Comment Applicant Response Staff Resolution	y in front of Lot 3B1 as As the area is developed and no new development
No. Sheet Comment Applicant Response Staff Resolution 1 Plat Water construction is required for platting (UDC 1.2.1.D & 8.2.6; Water Distribution Standards). Mains in all mercantile areas shall be looped between supply mains and shall have a minimum size of 8" nominal size (Water Distribution Standards, Section IV-A, Paragraph 1; TCEQ #RG-195, Section 290.44(d)(5)). Please be specific and show what water improvement is required. There are existing water lines on McArdle and Staples that should satisfy water dept. requirements. Staff Resolution 1. The Water Standards require a minimum of an 8" supply main along all fronting streets. In this case, it would apply to South Staples St, because the Transmission Main is inaccessible to development. The purpose of the extension across the entire frontage is to provide water to the next lot, should they decide to develop. An argument could be made that all the lots are already developed, but the purpose of this rule is to get the water mains out of the rear easement and in this case, would also developed (Sonic as a specific and show what water improvement is required. There are streets. In this case, it would apply to South Staples St, because the Transmission Main is inaccessible to development. The purpose of the extension across the entire frontage is to provide water to the next lot, should they decide to develop. An argument could be made that all the lots are already developed, but the purpose of this rule is to get the water mains out of the rear easement and in this case, would also developed (Sonic as a specific and show what water improvement is required. There are streets. In this case, it would apply to South Staples St, because the Transmission Main is inaccessible to development. The purpose of the extension across the entire frontage is to provide water to the next lot, should they decide to develop. An argument could be made that all the lots are already developed, but the purpose of the vater mains out of the rear easement and in this case, would a	y in front of Lot 3B1 as As the area is developed and no new development
Plat Water construction is required for platting (UDC 1.2.1.D & 8.2.6; Water Distribution Standards). Mains in all mercantile areas shall be looped between supply mains and shall have a minimum size of 8" nominal size (Water Distribution Standards, Section IV-A, Paragraph 1; TCEQ #RG-195, Section 290.44(d)(5)). Please be specific and show what water improvement is required. There are sexisting streets. In this case, it would apply to South Staples St, because the Transmission fire hydrant directly shown on the utility streets. In this case, it would apply to South Staples St, because the Transmission of the extension across the entire frontage is to provide water to the next lot, should they decide to develop. An argument could be made that all the lots are already developed, but the purpose of this rule is to get the water mains out of the rear easement and in this case, would also developed (Sonic all the lots are already developed).	y in front of Lot 3B1 as As the area is developed and no new development
eliminate a dead-end main. 2.By extending the 8" line across the frontage, the dead-end main will be looped. The short stub out on the northwest corner of the lot can remain dry, until the line is extended.	and both properties ide of Lot 3B1 are fully and Gulf Coast Credit water construction will be
Plat Wastewater construction is required for platting (UDC 1.2.1.D & 8.2.7; Wastewater Comment is required. Please be specific and show what Collection System Standards) along Staples. Please be specific and show what wastewater improvement is required. 2. By extending the 8" line across the frontage, the dead-end main will be looped. The wastewater improvement is required. Short stub out on the northwest corner of the lot can remain dry, until the line is comment for water improvement.	r. Please confirm if the was satisfied with our is planned. No additional
SOLID WASTE	
No. Sheet Comment Applicant Response Staff Resolution	Se Staff Resolution
1 Plat 09.24.2021 - No comment.	

Staff Resolution

Applicant Response

Comment

TRAFFIC ENGINEERING

No. Sheet

Staff Resolution

Applicant Response

1 Infor:	Proposed driveway access to a public City Street shall conform to access management standards outlined in Article 7 of the UDC (UDC 7.1.7).	t Understood.			
	Standards outlined in Article 7 of the ODC (ODC 7.1.7).				
OODPLAIN					
o. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	09.28.2021 - No comment.	Understood.			
	RMATIONAL, REQUIRED PRIOR TO BUILDING PERMIT				
lo. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	Fire comments will be addressed at the time of future development of site. Development Services review will be required.	Understood.			
AS					
o. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	No response.	Understood.			
ARKS					
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	09.27.2021 - No comment.	Understood.			
EGIONAL TRANSPORTATION	ON AUTHORITY				
No. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	This replat is immediately adjacent to the CCRTA's Southside Transfer Station (STS).	Understood.			
	Although immediately adjacent along two shared property lines the proposed plat				
	should not adversely impact the daily operations of the STS nor should the daily				
	operations of the STS impact the replat of this subject property. However should any				
	issues such as the surface drainage of storm water on to CCRTA property or any other				
	adverse impact or incident present itself in the future a meeting between the adjacen	t			
	subject property owners and CCRTA administrative staff would be warranted.				
IAS-CORPUS CHRISTI					
lo. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	09.27.2021 - No comment.	Understood.			
ORPUS CHRISTI INTERNAT	TIONAL AIRPORT				
lo. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	09.28.2021 - No comment.	Understood.			
EP-TRANSMISSION					
lo. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	09.27.2021 - No comment.	Understood.			
EP-DISTRIBUTION					
o. Sheet	Comment	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
1 Plat	09.28.2021 - No comment.	Understood.			
/DOT					
	Commont	Applicant Response	Staff Resolution	Applicant Response	Staff Resolution
	Comment				
	No response.	Understood.			
Sheet 1 Plat		Understood.			
Io. Sheet 1 Plat IUECES ELECTRIC Io. Sheet		Understood. Applicant Response	Staff Resolution	Applicant Response	Staff Resolution

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.

Understood