

Meeting Agenda - Final

Planning Commission

| Wednesday, January 22, 2025 | 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 ensure 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 corporate limits and the extraterritorial jurisdiction of the City in a manner to ensure 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 Communications Department at least 24 hours prior to the Meeting. Please contact IT at 826-3211 to coordinate.
- III. Approval of Absences: None.
- IV. Approval of Minutes: January 8, 2025
- 1. <u>25-0067</u> 1-8-25 Planning Commission Meeting Minutes DRAFT

Attachments: 1-8-25 PC Meeting Minutes DRAFT (2)

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

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 In any event, the item or items will immediately be withdrawn for individual consideration in its normal sequence after the items not requiring separate discussion have been acted upon.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>

| 2. | <u>25-0062</u> | PL 8541 <u>Pope Place Unit 1 Block 7 Lot 1R (</u> Replat of 0.26 Ac.) Located west of Alameda Dr. and south of Delanie Dr. |
|----|----------------|--|
| | | Attachments: PL8541 Pope Place PCCoverTab |
| | | PL8541 Pope Place ClosedDocReport |

PL8541 Pope Place UpdatedPlat121924

 3. <u>25-0063</u> PL8509 <u>Conditional Approval-Del-Mar South Campus Block 1 Lot 3 (Police</u> <u>Station</u>) (Final Plat of 5.00 Ac.) Located north Yorktown Blvd. and east of Cimarron Blvd. <u>Attachments:</u> PL8509 Del-MarPoliceStationCoverTab PL8509 Open ClosedReport PL8509 Latest Plat PL 8509 Del Mar 240012 - SS SUBSTATION SWQMP - 01072025 (1) PL8509 Del Mar 240012 - SS SUBSTATION UTILITY - 01072025 (1) SUBSTATION UTILITY - 01072025 (1) PL8509 Del Mar 240012 - SS SUBSTATION UTILITY - 01072025 (1) PL8509 DEL MAR 240012 - SS SUBSTATION UTILITY - 01072025 (1) PL8509 DEL MAR 240012 - SS SUBSTATION UTILITY - 01072025 (1) PL8509 DEL MAR 240012 - SS SUBSTATION UTILITY - 01072025 (1) PL8509 DEL MAR 240012 - SS SUBSTATION UTILITY

 London Towne 10 (Master Preliminary 64.0497 ACRES)

 Located north of FM 43 & east of CR 33.

 Attachments:

 PL8525 London Towne 10 Closed Comb Rpt

 PL8525 London Towne 10 30.101601 Preliminary Engineering Plan -2025-01-11;

 PL8525 London Towne 10 30.101601 Preliminary EX SWQMP-2025-01-13

 PL8525 London Towne 10 30.101601 Preliminary Master Plat -2025-01-13

 PL8525 London Towne 10 30.101601 Preliminary PR SWQMP-2025-01-13

B. Zoning

5. 25-0081 Zoning Case No. ZN8534, Port of Corpus Christi Authority (District 1). Ordinance rezoning various properties along Lexington Avenue, located south of Minton Street and north of Martin Luther King Drive, from the "RS-6" Single-Family 6 District to the "IL" Light Industrial District; providing for a penalty not to exceed \$2,000 and publication. (Staff recommends approval).

Attachments: ZN8534 POCCA Staff Report

ZN8534 POCCA PWPT

VI. Director's Report

VII. Future Agenda Items

VIII. 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 - Draft

Planning Commission

| - Wednesday, January 8, 2025 | 5:30 PM | Council Chambers |
|---------------------------------|---------|------------------|
| | | |

I. Call to Order, Roll Call:

Chairman York called the meeting to order at 5:30 pm. A quorum was present to conduct the meeting.

Absent 1 - Advisory Non voting Ben Polack

- II. PUBLIC COMMENT: Amrita Reitz, Karl Folse, Susan Ludka, and Kathleen Herndon spoke against Item No. 7, Zoning Case ZN8512, Green Wing Investments, LLC.
- III. Approval of Absences: None.

IV. Approval of Minutes: December 11, 2024 DRAFT Planning Commission Meeting Minutes

Commissioner Mandel made a motion to approve the minutes from December 11, 2024, meeting, seconded by Vice Chairman Salazar-Garza. The Vote: All aye. The motion passed.

1. <u>25-0011</u> Planning Commission Meeting Minutes DRAFT 12-11-2024

Attachments: 12-11-24 PC Minutes DRAFT

V. Consent Public Hearing: Discussion and Possible Action (Items A, B, and C)

Andrew Dimas, Development Services, read Consent Items A and B (Items 2, 3, 4, 5, and 6) into the record. The plats satisfy all requirements of the Unified Development Code (UDC)/State Law, and the Technical Review Committee. Item C, Zoning, also satisfies all requirements and staff recommends approval.

Commissioner Hedrick asked about Item No. 6 on the agenda, regarding the buffer zone.

Mr. Dimas stated there will be a 15 foot type C buffer yard, six to 8 feet, a 2 to 1 setback. If there are noise generators, the wall has to be a masonry wall.

Present
 9 Board Member Brian Mandel, Vice Chair Cynthia Garza, Board Member Justin Hedrick, Board Member Michael Miller, Chair Michael York, Board Member Mike Munoz, Board Member Michael Budd, Board Member Ed Cantu, and Board Member Trey Teichelman

Chairman York opened Public Comment. Seeing no one to speak, Chairman York closed Public Comment.

Vice Chairman Salazar-Garza made a motion to approve Items 2, 3,4, 5, and 6 as presented by staff, seconded by Commissioner Munoz. The Vote: All aye. The motion passed.

A. <u>Plats</u>

2. <u>24-2078</u> PL8519

DRISCOLL INDUSTRIAL TRACTS BLOCK 1 LOTS 3-5 (FINAL PLAT OF 6.70 Ac.)

Located west of Airport Rd. and south of Baldwin Blvd.

Attachments: PL8519 Driscoll Industrial Tracts FinalPlatCovertab

PL8519 Driscoll Industrial Tracts ClosedDocReport

PL8519 Driscoll Industrial Tracts UpdatedPlat

PL8519 Driscoll Industrial Tracts Updated Utility Plan

PL8519 Driscoll Industrial Tracts UpdatedSWQMP

3. <u>24-2086</u> PL8528

OAKHURST PLAZA TRACT 8A & 8B (REPLAT OF 2.66 ACRES)

Located south of S. Padre Island Dr & west of Oakhurst Dr.

 Attachments:
 PL8528 Oakhurst Plaza Cover Txt Tab

 PL8528 Oakhurst Plaza
 Closed Comb Rpt

 PL8528 OAKHURST PLAZA (3) Plat

4. 25-0010 PL8302

MIRABELLA COMMUNITY CENTER (FINAL PLAT OF 17.65 AC.-CONDITIONAL APPROVAL) Located east of Chapman Ranch Rd. and south of C.R. 22

Attachments: PL8302MirabellaFinalCoverTabConditional

PL8302ClosedOpenDocReport

PL8302 MirabellaPlat12202024

B. <u>Time Extension</u>

5. <u>24-2080</u> PL8140

AZALI ESTATES UNIT 3 (FINAL PLAT OF 13.876 AC. CREATING 60 LOT SUBDIVISION)

Attachments: PL8140 Azali Estates Unit 3 PlatExtCoverTab1121624

PL8140 Azali Estates Unit 3 PCActionLetter- (3)

PL8140 Azali Estates Unit 3 PCApprovedPlat

C. Zoning

6. 25-0005 Zoning Case No. ZN8539, 2AVH Calallen, LP. (District 1). An ordinance rezoning a property at or near 3601 Interstate Highway 69 (IH 69) and 3362 County Road 52 (CR 52) from the "FR" Farm Rural District to the "CG-2" General Commercial District; providing for a penalty not to exceed \$2,000 and publication. (Staff recommends approval).

 Attachments:
 ZN8539 2AVH Calallen LP Staff Report

 ZN8539 2AVH Calallen, LP Presentation

D. Public Hearing: Discussion and Possible Action

Andrew Dimas, Development Services, read Item No. 7 ZN8512, Green Wing Investments, LLC, into the record. The applicant requested the item be tabled for a month, to February 5 or February 19.

Commissioner Miller asked about Green Wing being the same applicant as before. Commissioner Miller stated the Planning Commission is not proposing the zoning change, it is the applicant. Planning Commission makes a recommendation to Council.

Mr. Dimas, stated no, it is a new owner, the property changed hands in November 2021.

Chairman York opened the Public Hearing. Seeing no one to speak, Chairman York closed the Public Hearing.

Commissioner Miller made a motion to table the item until February 5, seconded by Commissioner Budd. The Vote: All aye. The motion passed.

Zoning Case No. ZN8512, Green Wing Investments, LLC. (District 4). An ordinance rezoning a property at or near 1318 Flour Bluff Drive from the "RS-6" Single-Family 6 District to the "RM-3" Multifamily District; providing for a penalty not to exceed \$2,000 and publication. (Staff recommends denial).

<u>Attachments:</u> ZN8512 Green Wing Investments, LLC Staff Report ZN8512 Green Wing Investments, LLC Presentation

VI. Director's Report: None.

- VII. Future Agenda Items: None.
- VIII. Adjournment: With no other business to be conducted, the meeting adjourned at 5:57 pm.

TECHNICAL REVIEW PLAT REQUIREMENTS REGULAR PLANNING COMMISSION MEETING January 22, 2025

PROJECT: PL 8541 Pope Place Unit 1 Block 7 Lot 1R (Replat of 0.26 Ac.) Located west of Alameda Dr. and south of Delanie Dr.

Zoned: RS-6

Owner: Melissa and Gilbert Cruz

Surveyor: Brister Surveying

The applicant proposes to replat the property to combined one lot and a portion of another lot for building purposes. The submitted Replat satisfies the requirements of the Unified Development Code and State Law, and the Technical Review Committee recommends approval. Recordation is pending satisfactory completion of UDC Review Criteria for 3.11.4.

<u>Date: 01.06.2025</u>



Merged Document Report

Application No.: PL8541

| Description : | |
|---------------|------|
| Address : | |
| Record Type : | PLAT |

Submission Documents:

| Document Filename | |
|------------------------|--|
| Updated Plat 12-18.pdf | |

Comment Author Contact Information:

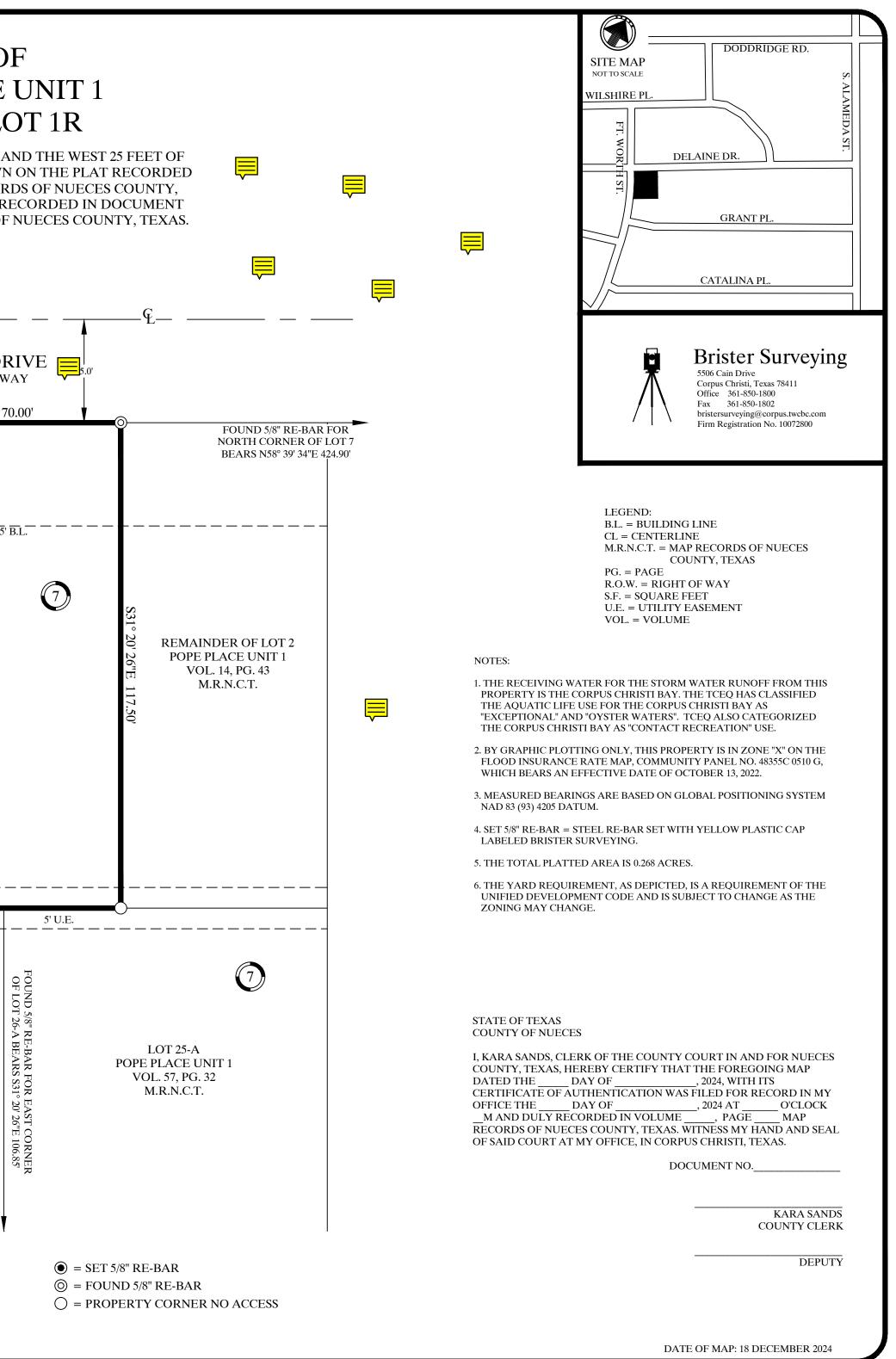
| Author Name | Author Email | Author Phone No.: |
|-------------|--------------------|-------------------|
| Mark Zans | markz2@cctexas.com | 361-826-3553 |
| Alex Harmon | AlexH2@cctexas.com | 361-826-1102 |

General Comments

| Comment ID | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|---------------------|--------|--|-----------------------------|
| 15 | Alex Harmon : DS | Closed | Improvements Required for Recordation, per UDC 8.1.4. A. Streets: No, see separate comment about bike blvd. Sidewalks: No, per 8.2.2 B. Water: No Fire hydrants: No C. Wastewater: No D. Stormwater: No E. Public open space: No F. Permanent monument markers: No Please note, improvements required should be constructed to city standards, found in Article 8 and the IDM. | |

| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|---------------------|--------|---|-----------------------------|
| 1 | P001 | Note | Mark Zans : LD | Closed | Dimension half street on Delanie Dr. | |
| 2 | P001 | Note | Mark Zans : LD | Closed | Dimension half street on Fort Worth Dr. | |
| 3 | P001 | Note | Mark Zans : LD | Closed | This plat is a replat for combing one lot and a portion of another lot. | |
| 4 | P001 | Note | Mark Zans : LD | Closed | Plat is public notice plat after the PC meeting as per stat law. | |
| 5 | P001 | Note | Mark Zans : LD | Closed | : This plat is on the 30-day tract for approval, approval with Conditions, or disapproval by 1/8/2025. The deadline for revisions to be submitted is 1/2/2024 | |
| 6 | P001 | Note | Mark Zans : LD | Closed | The plat will be recommended as Conditional Approval for Resolution comments received and that have remained Open and unmet. | |
| 7 | P001 | Note | Mark Zans : LD | Closed | A request or response may be made for an additional 30 days for Public Notice plat with a Waiver or to resolve Open comments. This request must be made directly to Development Services within the 30-day initial period. | |
| 8 | P001 | Note | Mark Zans : LD | Closed | Plat is a replat and needs to go to PC. for approval. Please change the language of the certificate to Planning Commsion approval | |
| 9 | P001 | Note | Mark Zans : LD | Closed | Add Michael York as chairman and add signature lines. | |
| 10 | P001 | Note | Mark Zans : LD | Closed | Change Michael Dice title to Secreatary. | |
| 11 | P001 | Note | Mark Zans : LD | Closed | Traffic comments: Dimension ROW half width Dimension the ROW width of Delaine and Ft Worth to your applicants side of the ROW CL. Delaine and Ft Worth are local streets per the UTP and require 25' of ROW on your applicant's side of the ROW CL. Even if there is slight deviation, ROW dedication will not be required for this location. Driveways Informational - Driveways - Existing and proposed driveway access to a public City Street shall conform to access management standards outlined in Article 7 of the UDC and Chapter 49 of the Municode. | |
| | | | | | DInformational - All new and existing driveways are reviewed by the ROW department. The review of the driveway permit must be approved prior to the issuance of the building permit (issued by DSD). Please get with the ROW department for any work in the ROW. (Please refer to Chapter 49, Article 3 for work in the ROW.) | |
| 16 | P001 | Note | Mark Zans : LD | Closed | Park fee: 1 lot x 462.50 = \$462.50 | 9_ |

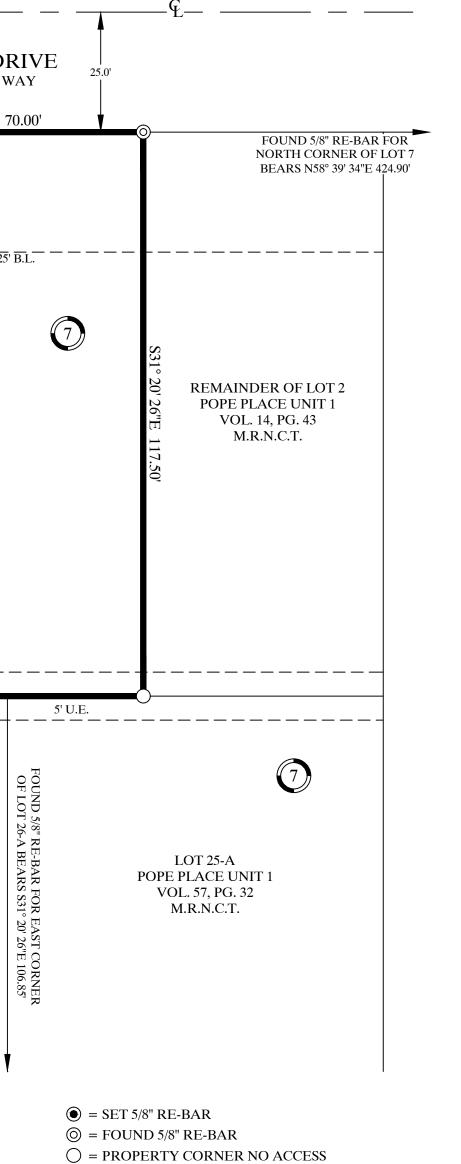
| (IN FEET) 1 inch = 20 ft. STATE OF TEXAS COUNTY OF NUECES | | | LOT IN | PLAT C POPE PLACE BLOCK 7, L NG A REPLAT OF BLOCK 7, LOT 1 2, "POPE PLACE UNIT 1", AS SHOW VOLUME 14, PAGE 43, MAP RECO KAS AND DESCRIBED IN A DEED F |
|--|---|--|--|---|
| WE, MELISSA CRUZ AND GILBERT CRUZ, THAT WE ARE THE OWNERS OF THE PROF THAT ALL EASEMENTS AND RIGHT-OF-WA DEDICATED TO THE PUBLIC FOR THE INS AND MAINTENANCE OF PUBLIC STREETS ADOPT THIS PLAT FOR THE PURPOSES OF DEDICATION. THIS THE DAY OF | PERTY SHOWN HEREON, AYS AS SHOWN ARE TALLATION, OPERATION, AND UTILITIES, AND WE | | | 2024026527, OFFICIAL RECORDS O |
| | MELISSA CRUZ OWNER | | | DELAINE D |
| | GILBERT CRUZ OWNER | L T A | R = 30.00' L = 47.12' TAN = 30.00' $\Delta = 90^{\circ} 00' 00''$ $CB = N13^{\circ} 39' 34''E$ | 50' RIGHT OF V N58° 39' 34"E |
| STATE OF TEXAS COUNTY OF NUECES | | | 42.43' | |
| BEFORE ME, THE UNDERSIGNED AUTHOF PERSONALLY APPEARED, <u>MELISSA CRUZ</u> PROVEN TO ME TO BE THE PERSON WHOS ON THE FOREGOING INSTRUMENT OF WR ACKNOWLEDGED TO ME THAT THEY EXE THE PURPOSES AND CONSIDERATIONS TH UNDER MY HAND AND SEAL OF OFFICE. T , 2024. | AND GILBERT CRUZ, SE SIGNATURE THEY MADE LITING, AND THEY SCUTED THE SAME FOR HEREIN EXPRESSED. GIVEN | | | <u>2</u> 5 |
| | | | 5.0' | |
| | NOTARY PUBLIC | | | |
| | NOTARY PUBLIC | R = 1,026.99 | 9' | LOT 1R 0.268 ACRES |
| STATE OF TEXAS COUNTY OF NUECES THIS PLAT OF THE HEREIN DESCRIBED PR BY THE DEVELOPMENT SERVICES ENGINE CORPUS CHRISTI TEXAS | OPERTY WAS APPROVED | $R = 1,026.99$ $L = 87.61'$ $TAN = 43.83$ $\Delta = 04^{\circ} 53' 1$ $CB = N28^{\circ} 5$ $87.5'$ | 33' 15"i 53' 49"W0 | |
| COUNTY OF NUECES THIS PLAT OF THE HEREIN DESCRIBED PR | OPERTY WAS APPROVED EER OF THE CITY OF | L = $87.61'$ TAN = 43.83 $\Delta = 04^{\circ} 53' 1$ CB = N28° 5 | 33' 15"i 53' 49"W0 | 0.268 ACRES |
| COUNTY OF NUECES THIS PLAT OF THE HEREIN DESCRIBED PR BY THE DEVELOPMENT SERVICES ENGINE CORPUS CHRISTI, TEXAS. THIS THE DAY OF BRA. WH | OPERTY WAS APPROVED EER OF THE CITY OF | L = $87.61'$ TAN = 43.83 $\Delta = 04^{\circ} 53' 1$ CB = N28° 5 87.5 | 33' 15" 53' 49"W 58' 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.268 ACRES |
| COUNTY OF NUECES THIS PLAT OF THE HEREIN DESCRIBED PR BY THE DEVELOPMENT SERVICES ENGINE CORPUS CHRISTI, TEXAS. THIS THE DAY OF BRA. WH | OPERTY WAS APPROVED EER OF THE CITY OF , 2024 HITMIRE, P.E., CFM, CPM | L = $87.61'$ TAN = 43.83 $\Delta = 04^{\circ} 53' 1$ CB = N28° 5 87.5 | 33' 15" 53' 49"W 58' 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.268 ACRES |
| COUNTY OF NUECES THIS PLAT OF THE HEREIN DESCRIBED PR BY THE DEVELOPMENT SERVICES ENGINE CORPUS CHRISTI, TEXAS. THIS THE DAY OF THIS THE DAY OF BH WH DI OPN | OPERTY WAS APPROVED EER OF THE CITY OF , 2024 HITMIRE, P.E., CFM, CPM MENT SERVICES ENGINEER OPERTY WAS APPROVED BY OF CORPUS CHRISTI, TEXAS. | L = 87.61' TAN = 43.83 $\Delta = 04^{\circ} 53' 1$ CB = N28° 5 87.5 | 33' 15" 53' 49"W 58' 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.268 ACRES |
| COUNTY OF NUECES THIS PLAT OF THE HEREIN DESCRIBED PR BY THE DEVELOPMENT SERVICES ENGINE CORPUS CHRISTI, TEXAS. THIS THE DAY OF BRIA WH DI OPN STATE OF TEXAS COUNTY OF ECES THIS PLAT OF THE HEREIN DESCRIBED PR THE PLANNING COMMISSION OF THE CITY | OPERTY WAS APPROVED EER OF THE CITY OF , 2024 HITMIRE, P.E., CFM, CPM MENT SERVICES ENGINEER OPERTY WAS APPROVED BY OF CORPUS CHRISTI, TEXAS. | L = $87.61'$ TAN = 43.83 $\Delta = 04^{\circ} 53' 1$ CB = N28° 5 87.5 | 33' 15" 53' 49"W 58' 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.268 ACRES 11,666 S.F. |
| COUNTY OF NUECES THIS PLAT OF THE HEREIN DESCRIBED PR BY THE DEVELOPMENT SERVICES ENGINE CORPUS CHRISTI, TEXAS. THIS THE DAY OF BRIA WH DI OPM STATE OF TEXAS COUNTY OF ECES THIS PLAT OF THE HEREIN DESCRIBED PR THE PLANNING COMMISSION OF THE CITY THIS THE DAY OF MICHAEL YORK | OPERTY WAS APPROVED ER OF THE CITY OF , 2024 HITMIRE, P.E., CFM, CPM MENT SERVICES ENGINEER OPERTY WAS APPROVED BY OF CORPUS CHRISTI, TEXAS. | L = 87.61' TAN = 43.83 $\Delta = 04^{\circ} 53' 1$ CB = N28° 5 87.5 | 33' 15" 53' 49"W 58' 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.268 ACRES 11,666 S.F. |
| COUNTY OF NUECES THIS PLAT OF THE HEREIN DESCRIBED PR BY THE DEVELOPMENT SERVICES ENGINE CORPUS CHRISTI, TEXAS. THIS THE DAY OF BRIA WH DI OPM STATE OF TEXAS COUNTY OF ECES THIS PLAT OF THE HEREIN DESCRIBED PR THE PLANNING COMMISSION OF THE CITY THIS THE DAY OF MICHAEL YORK | OPERTY WAS APPROVED ER OF THE CITY OF , 2024 HITMIRE, P.E., CFM, CPM MENT SERVICES ENGINEER OPERTY WAS APPROVED BY OF CORPUS CHRISTI, TEXAS. | L = 87.61' TAN = 43.83 $\Delta = 04^{\circ} 53' 1$ CB = N28° 5 87.5 | 33' 15" 53' 49"W 58' 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.268 ACRES 11,666 S.F. |
| COUNTY OF NUECES THIS PLAT OF THE HEREIN DESCRIBED PR BY THE DEVELOPMENT SERVICES ENGINE CORPUS CHRISTI, TEXAS. THIS THE DAY OF BFIA. WH DI OPN STATE OF TEXAS COUNTY OF ECS THIS PLAT OF THE HEREIN DESCRIBED PR THE PLANNING COMMISSION OF THE CITY THIS THE DAY OF MICHAEL YORK CHAIRMAN STATE OF TEXAS | OPERTY WAS APPROVED ER OF THE CITY OF | L = 87.61' TAN = 43.83 $\Delta = 04^{\circ} 53' 1$ CB = N28° 5 87.5 | 33' 15" 53' 49"W 58' 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.268 ACRES 11,666 S.F. <u>5' U.E.</u> <u>558° 39' 34"W 103.73'</u> LOT 26-A |
| COUNTY OF NUECES THIS PLAT OF THE HEREIN DESCRIBED PR BY THE DEVELOPMENT SERVICES ENGINE CORPUS CHRISTI, TEXAS. THIS THE DAY OF BFL, WF DI, WF DI, OPN STATE OF TEXAS COUNTY OF JCES THIS PLAT OF THE HEREIN DESCRIBED PR THE PLANNING COMMISSION OF THE CITY THIS THE DAY OF MICHAEL YORK CHAIRMAN STATE OF TEXAS COUNTY OF NUECES I, RONALD E. BRISTER, A REGISTERED PR OF BRISTER SURVEYING, HAVE PREPARE A SURVEY MADE ON THE GROUND UNDE TRUE AND CORRECT TO THE BEST OF MY | OPERTY WAS APPROVED | L = 87.61' TAN = 43.83 $\Delta = 04^{\circ} 53' 1$ CB = N28° 5 87.5 | 33' 15" 53' 49"W 58' 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.268 ACRES 11,666 S.F. 5' U.E. 5' U.E. S58° 39' 34"W 103.73' LOT 26-A POPE PLACE UNIT 1 VOL. 57, PG. 32 |

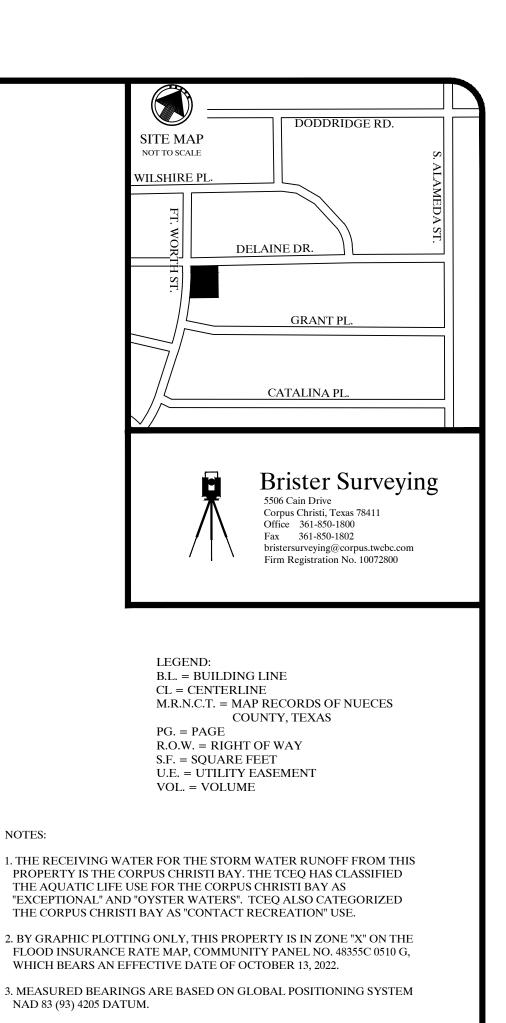


| GRAPHIC SCALE | LO | PLAT C POPE PLACE BLOCK 7, L EING A REPLAT OF BLOCK 7, LOT 1 T 2, "POPE PLACE UNIT 1", AS SHOW |
|---|--|--|
| COUNTY OF NUECES WE, MELISSA CRUZ AND GILBERT CRUZ, DO HEREBY CERTIFY THAT WE ARE THE OWNERS OF THE PROPERTY SHOWN HEREON, THAT ALL EASEMENTS AND RIGHT-OF-WAYS AS SHOWN ARE DEDICATED TO THE PUBLIC FOR THE INSTALLATION, OPERATION, AND MAINTENANCE OF PUBLIC STREETS AND UTILITIES, AND WE ADOPT THIS PLAT FOR THE PURPOSES OF DESCRIPTION AND DEDICATION. THIS THE DAY OF, 2024. | TI | N VOLUME 14, PAGE 43, MAP RECO EXAS AND DESCRIBED IN A DEED F D. 2024026527, OFFICIAL RECORDS O |
| MELISSA CRUZ OWNER | | DELAINE D |
| GILBERT CRUZ OWNER | $R = 30.00'$ $L = 47.12'$ $TAN = 30.00'$ $\Delta = 90^{\circ} 00' 00''$ $CB = N13^{\circ} 39' 34''E$ | 50' RIGHT OF V N58° 39' 34"E |
| STATE OF TEXAS COUNTY OF NUECES | 42.43' | |
| BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED, <u>MELISSA CRUZ AND GILBERT CRUZ</u> , PROVEN TO ME TO BE THE PERSON WHOSE SIGNATURE THEY MADE ON THE FOREGOING INSTRUMENT OF WRITING, AND THEY ACKNOWLEDGED TO ME THAT THEY EXECUTED THE SAME FOR THE PURPOSES AND CONSIDERATIONS THEREIN EXPRESSED. GIVEN UNDER MY HAND AND SEAL OF OFFICE. THIS THE DAY OF , 2024. | | |
| NOTARY PUBLIC | 25.0' | |
| | R = 1,026.99' | LOT 1R 0.268 ACRES |
| STATE OF TEXAS COUNTY OF NUECES THIS PLAT OF THE HEREIN DESCRIBED PROPERTY WAS APPROVED BY THE DEVELOPMENT SERVICES ENGINEER OF THE CITY OF | $L = 87.61'$ $TAN = 43.83'$ $\Delta = 04^{\circ} 53' 15''$ $CB = N28^{\circ} 53' 49''W$ $87.58'$ | 11,666 S.F. |
| CORPUS CHRISTI, TEXAS. THIS THE DAY OF, 2024 | | |
| BRIA A. WHITMIRE, P.E., CFM, CPM DEVELOPMENT SERVICES ENGINEER | WORTH DRIVE | |
| STATE OF TEXAS COUNTY OF NUECES | WORTH DR 50' RIGHT OF WAY | |
| THIS PLAT OF THE HEREIN DESCRIBED PROPERTY WAS APPROVED BY THE PLANNING COMMISSION OF THE CITY OF CORPUS CHRISTI, TEXAS. THIS THE DAY OF, 2024 | | <u>5' U.E.</u> <u>558° 39' 34"W 103.73'</u> |
| MICHAEL YORK CHAIRMAN SECRETARY | | |
| STATE OF TEXAS COUNTY OF NUECES | | LOT 26-A POPE PLACE UNIT 1 |
| 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. | | VOL. 57, PG. 32 M.R.N.C.T. |
| THIS THE DAY OF , 2024 | | |
| RONALD E. BRISTER REGISTERED PROFESSIONAL LAND SURVEYOR LICENSE NO. 5407 | | |

)F UNIT 1 OT 1R

AND THE WEST 25 FEET OF 'N ON THE PLAT RECORDED RDS OF NUECES COUNTY, RECORDED IN DOCUMENT F NUECES COUNTY, TEXAS.





- 4. SET 5/8" RE-BAR = STEEL RE-BAR SET WITH YELLOW PLASTIC CAP LABELED BRISTER SURVEYING.
- 5. THE TOTAL PLATTED AREA IS 0.268 ACRES.
- 6. THE YARD REQUIREMENT, AS DEPICTED, IS A REQUIREMENT OF THE UNIFIED DEVELOPMENT CODE AND IS SUBJECT TO CHANGE AS THE ZONING MAY CHANGE.

STATE OF TEXAS COUNTY OF NUECES

NOTES:

I, KARA SANDS, CLERK OF THE COUNTY COURT IN AND FOR NUECES COUNTY, TEXAS, HEREBY CERTIFY THAT THE FOREGOING MAP ____, 2024, WITH ITS DATED THE _____ DAY OF _ CERTIFICATE OF AUTHENTICATION WAS FILED FOR RECORD IN MY OFFICE THE ____ DAY OF _____, 2024 AT ____ O'CLOCK ___ M AND DULY RECORDED IN VOLUME ____, PAGE ____ MAP RECORDS OF NUECES COUNTY, TEXAS. WITNESS MY HAND AND SEAL OF SAID COURT AT MY OFFICE, IN CORPUS CHRISTI, TEXAS.

DOCUMENT NO.

KARA SANDS COUNTY CLERK

DEPUTY

DATE OF MAP: 18 DECEMBER 2024

TECHNICAL REVIEW PLAT REQUIREMENTS REGULAR PLANNING COMMISSION MEETING January 22, 2025

PROJECT: PL8509 - Conditional Approval

NAME OF PLAT: Del-Mar South Campus Block 1 Lot 3 (Police Station) Final Plat of 5.00 Ac. Located north Yorktown Blvd. and east of Cimarron Blvd.

Zoned: ZONING – FR

Owner: Del-Mar College District

Surveyor: Munoz Engineering

The applicant proposes to plat the property to create a lot for a police station. Upon satisfaction of the remaining conditions and Open comments in the Plat Review Comments Report, the submitted Non-Public Notice plat will satisfy the requirements of the Unified Development Code and State Law.

The Technical Review Committee recommends <u>Conditional Approval</u>. Recordation is pending satisfactory completion of UDC Review Criteria for 3.8.5.D.

<u>Date: 01.10.2025</u>



Merged Document Report

Application No.: PL8509

| Description : | |
|---------------|---------------------------------------|
| Address : | 6702 YORKTOWN CORPUS CHRISTI TX 78414 |
| Record Type : | PLAT |

Submission Documents:

| Document Filename |
|---|
| 240012-SS SUBSTATION PLAT COMBINED - 12232024.pdf |

Comment Author Contact Information:

| Author Name | Author Email | Author Phone No.: |
|-------------|--------------------|-------------------|
| Mark Zans | markz2@cctexas.com | 361-826-3553 |
| Alex Harmon | AlexH2@cctexas.com | 361-826-1102 |

<u>General Comments</u>

| Comment ID | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|---------------------|--------|--|-----------------------------|
| 10 | Alex Harmon : DS | Closed | Improvements Required for Recordation, per UDC 8.1.4. A. Streets: No Sidewalks: No, per 8.2.2 B. Water: Yes Fire hydrants: Yes C. Wastewater: No D. Stormwater: No E. Public open space: No F. Permanent monument markers: No Please note, improvements required should be constructed to city standards, found in Article 8 and the IDM. Additional Improvements are part of a City CIP project. | |

Corrections in the following table need to be applied before a permit can be issued

| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|---------------------|--------|---|-----------------------------|
| 15 | SWQMP2 | Note | Alex Harmon : DS | Closed | 1/7/25 UPDATE: Show storage and/or proposed release rate. This does not appear to be apart of the Public Improvement Plans. Pl8514 relates to waterline construction only. Per City of Corpus Christi - Code of Ordinances Ch 14 Art. X Sec 14-1003, a Storm Water Quality Management Plan should include an on-site drainage plan that addresses how stormwater will be handled and delineation of the route of runoff to ultimate outfall. | |
| 8 | Plat1 | Note | Mark Zans : LD | Closed | | |
| 9 | Plat1 | Note | Mark Zans : LD | Closed | Fire comments 10-18 10DPlatD503.2.1 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 less than 13 feet 6 inches. 11DPlatDD103.1 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 shoulders. 12DPlatD"The minimum required width of 20 feet that shall be maintained means a clear unobstructed path that allows the passage of fire apparatus. 1. Where Fire Apparatus Access is constructed to the minimum of 20 feet, no parking is allowed within the fire apparatus lane. 2. Where a fire hydrant is located on the street, the minimum unobstructed clearance shall be 26instance, no parking is allowed on one side of the street. 3. The minimum UDC residential street width is 28 ft. curb to curb. Any parking along the street that reduces the width to less than 20 ft. is prohibited and the Fire Code Official and will require painting "NO PARKING-FIRE LANE" along one side of the street." 13DInfor.D"Note: Calculated Turning Radii for Fire Apparatus: Inside Turn: 20 ft. 3 in. Curb to curb: 36 ft. 8 in. Wall to wall: 44 ft. 8 in." 14DPlatD503.4 Obstruction of fire apparatus access roads. Fire apparatus access roads shall not be | |
| | | | | | | 15 |

| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|---------------------|--------|--|-----------------------------|
| | | | | | obstructed in any manner, including the parking of vehicles. The minimum widths and clearances established in sections D103 shall always be maintained. 15DPlatD503.3 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, "Fire Lane-No Parking" at 15-foot intervals. 16DPlatDTable D103.4 Requirements for Dead-end fire apparatus access roads. Turnaround provisions shall be provided with a 96-foot diameter cul-de- sac. 17DPlatD503.2.5 Dead ends. Dead-end fire apparatus access roads more than 150 feet in length shall be provided with an approved area for turning around fire apparatus. 18DPlatDCommercial development of the property will require further Development Services review. | |
| 12 | SWQMP2 | Note | Mark Zans : LD | Open | PW/ST comments:1. SWQMP sheet (SWQMP 2) has provided calculations that confirm post-development water runoff to increase. | |
| 14 | SWQMP2 | Note | Mark Zans : LD | Open | PW/ST comment Per IDM (Detention Requirement) Chapter 3 3.05 b need to detail means of mitigation to confirm storm water release of post-development storm water runoff from a site at a controlled rate, which does not exceed the pre-developed peak runoff rate. | |

| STATE OF TEXAS § | | FINAL PLAT OF |
|---|--|--|
| COUNTY OF\$ DEL MAR COLLEGE DISTRICT, DO HEREBY CERTIFY THAT WE ARE THE OWNER OF THE PROPERTY DESCRIBED HEREIN; THAT ALL PUBLIC EASEMENTS AND RIGHT-OF-WAYS SHOWN ARE DEDICATED TO THE PUBLIC FOR THE INSTALLATION, | | AR SOUTH C |
| OPERATION, AND MAINTENANCE OF PUBLIC STREETS AND UTILITIES, AND WE ADOPT THIS PLAT FOR THE PURPOSES OF DESCRIPTION AND DEDICATION. THIS DAY OF , 20 | E | BLOCK 1, LOT |
| JOHN STRYBOS STATE OF TEXAS STATE OF TEXAS | DEL OSO - ENRI | AT OF A 5.008 ACRE TRACT OF LAND SITU QUE VILLAREAL GRANT, ABSTRACT 1, BE F THE FLOUR BLUFF & ENCINAL FARM & G |
| THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME BY JOHN STRYBOS PROVEN TO ME TO BE THE PERSON WHOSE SIGNATURE IS MADE ON THE FOREGOING INSTRUMENT OF WRITING, AND HE ACKNOWLEDGED TO ME THAT HE EXECUTED THE SAME FOR THE PURPOSE AND CONSIDERATIONS THEREIN EXPRESSED AND IN THE CAPACITY STATED. GIVEN UNDER MY HAND AND SEAL OF OFFICE, THIS DAY OF, 20 | SHOWN ON MAP COUNTY, TEXAS; PORTION OF A 3 DEED FROM 6702 | VOLUME A, PAGES 41-43, OF THE MAP RE SAID 5.008 ACRE TRACT ALSO BEING OUT 38.94 ACRE TRACT, AS DESCRIBED IN A SI YORKTOWN, LLC TO DEL MAR COLLEGE DI NO. 2013046270, OF THE OFFICIAL PUBLIC COUNTY, TEXAS. |
| STATE OF TEXAS § | | REMAINDER OF 38.94 ACRES OUT OF LOT 13 SECTION 21 FLOUR BLUFF & ENCINAL FARM AND GARDENS TRACT VOLUME A, PAGES 41-43, M.R.N.C.T. (DOC. NO. 2013046270, O.P.R.N.C.T.) |
| COUNTY OF NUECES § | (| S61° 19' 06"E 400.00' |
| I, JAMES D. CARR, A REGISTERED PROFESSIONAL LAND SURVEYOR, 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 DAY OF, 20 | 0.59 ACRE 20.0' WIDTH PUBLIC ACCESS EASEMENT CITY OF CORPUS CHRISTI (DOC. NO. 2019028902. O.P.R.N.C.T.) | |
| JAMES D. CARR, RPLS REGISTERED PROFESSIONAL LAND SURVEYOR TEXAS REGISTRATION NO. 6458 | | 519.60' |
| STATE OF TEXAS§COUNTY OF NUECES§ | 1.35 AC 1.35 AC 1.05 41-4 GES 41-4 2013003 2013003 2013003 2013003 2013003 2013003 2013003 2013003 2013003 2013003 2013003 2013003 2013003 2013003 2013003 2013003 2013003 2014 2015 2013 2015 2013 2015 2013 2015 | 3 ↓ 207,994 SFT (4.775 AC.) |
| THE PLAT OF THE HEREIN DESCRIBED PROPERTY WAS APPROVED BY THE DEVELOPMENT SERVICES ENGINEER OF THE CITY OF CORPUS CHRISTI, TEXAS. | UT OF LOT 11 UME A, PAGE FLOUR BLUF (DOC. NO. 20 N28 | |
| THIS DAY OF, 20 BRIA A. WHITMIRE, P.E., CFM, CPM DEVELOPMENT SERVICES ENGINEER | | |
| STATE OF TEXAS§COUNTY OF NUECES§ | ON 21 INAL 1-43, 01, | 30. AE |
| THE PLAT OF THE HEREIN DESCRIBED PROPERTY WAS APPROVED BY THE PLANNING COMMISSION ON BEHALF OF THE CITY OF CORPUS CHRISTI, TEXAS. | ACRES 14 SECTIO 14 SECTIO ARDENS 1 ARDENS 1 ARDENS 1 ARDENS 1 ARDENS 1 20130416 .N.C.T.) | |
| THIS DAY OF, 20 | 0.66. OF LOT NUR BLU NUR BLU AND G/ M.R. N.R. O.P.R. O.P.R. | 50' YR |
| MICHAEL YORK MICHAEL DICE CHAIRMAN SECRETARY | OUT OF FLOUR PELOUR PERM AN VOLUM 722'40, | |
| | • | N61° 19' 06''W 400.00' O YORKTOWN BOULEVARD |
| STATE OF TEXAS § COUNTY OF NUECES § | | (ROW VARIES) |
| I, KARA SANDS, CLERK OF THE COUNTY COURT IN AND FOR NUECES COUNTY, TEXAS, HEREBY CERTIFY THAT THE FOREGOING MAP DATED THE DAY OF, 20, WITH ITS CERTIFICATE OF AUTHENTICATION WAS FILED FOR RECORD IN MY OFFICE THIS THE DAY OF, 20, AT O'CLOCKM. AND DULY RECORDED IN VOLUME, PAGE, MAP RECORDS OF NUECES COUNTY, TEXAS. WITNESS MY HAND AND SEAL OF SAID COURT AT OFFICE IN CORPUS CHRISTI, TEXAS. | | BILL WITT PARK 126.97 ACRES OUT OF LOTS 18 THRU 22, 26 THRU 29, & 31 OF SEC LOTS 5 THRU 7 OF SECTION 22 FLOUR BLUFF & ENCINAL FARM AND GARDENS T VOLUME A, PAGES 41-43, M.R.N.C.T. |
| THIS THE DAY OF, 20 | | (QUIT CLAIM DEED - VOL. 1709, PGS. 95-107, D.R.N |
| BY:KARA SANDS - COUNTY CLERK DEPUTY NUECES COUNTY, TEXAS | | |
| DOCUMENT NO. | | PLAT ABBREVIATION LEGEND |
| DOCUMENT NO. FILED FOR RECORD AT : O'CLOCK ON, 20 | | PLAT ABBREVIATION LEGENDM.R MAP RECORDSD.R DEED RECORDSVOL - VOLUMEPG - PAGESEC - SECTIONLT - LOTAC - ACRESF - SQUARE FEETNB - NON-BUILDABLER.O.W RIGHT-OF-WAYYR - YARD REQUIREMENTAE - ACCESS EASEMENTUE - UTILITY EASEMENTDE - DRAINAGE EASEMENT |

I CAMPUS **OT** 3

LAND SITUATED IN THE RINCON ACT 1, BEING OUT OF LOT 13, FARM & GARDEN TRACT AS **HE MAP RECORDS OF NUECES** BEING OUT OF THE REMAINING ED IN A SPECIAL WARRANTY COLLEGE DISTRICT, RECORDED L PUBLIC RECORDS, NUECES

PART OF THE ENGINEER OR SURVEYOR. 3. RECEIVING WATERS OSO CREEK DRAINAGE BASIN 13 SECTION 21 THE RECEIVING WATER FOR THE STORM WATER RUNOFF FROM DENS TRACT THIS PROPERTY IS THE OSO CREEK. THE TCEQ HAS NOT C.T. CLASSIFIED THE AQUATIC LIFE USE FOR THE OSO CREEK, BUT C.T.) SCALE: 1" = 80' 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 400.00' BAY AS "EXCEPTIONAL" AND "OYSTER WATERS" AND CATEGORIZED THE RECEIVING WATER AS "CONTACT RECREATION" USE. 4. ALL FOUND MONUMENTS ARE INDICATED ON THE PLAT. GRID BEARINGS AND DISTANCES SHOWN HEREON ARE REFERENCED 5. TO THE TEXAS COORDINATE SYSTEM OF 1983, TEXAS SOUTH ZONE 4205, AND ARE BASED ON THE NORTH AMERICAN DATUM OF 1983 (2011) EPOCH 2010.00. 6. THE SURVEYOR CAN NOT CERTIFY AS TO UN-RECORDED EASEMENTS AND/OR RIGHT-OF-WAY THAT MAY IMPACT THE SUBJECT PROPERTY AND ARE NOT VISIBLE AND APPARENT. 7. CAUTION MUST BE TAKEN WITH PIPELINE MARKERS INDICATING BURIED LINES NOT ON RECORD. 545.00' 8. THE MINIMUM FINISHED FLOOR ELEVATION SHALL BE A MINIMUM OF шĿ H ACRES TION 21 ND GARDE , M.R.N.C. 18-INCHES ABOVE THE CENTERLINE OF THE HIGHEST ADJACENT ROADWAY OR AS NOTED ON CONSTRUCTION DRAWINGS FOR THE SUBDIVISION. 519.60' **45"W** 9. THE YARD REQUIREMENTS, AS DEPICTED, IS A REQUIREMENT OF 2 T A U. THE CITY OF CORPUS CHRISTI UNIFIED DEVELOPMENT CODE AND IS OF 38. T 13 SE FARM ES 41-36270, SUBJECT TO CHANGE AS THE ZONING MAY CHANGE. 10. THIS SUBDIVISION INCLUDES PRIVATE IMPROVEMENTS, INCLUDING 37' LOT AGE 1302 BUT NOT LIMITED TO, STREETS, FACILITIES AND EASEMENTS THAT S28° HAVE NOT BEEN DEDICATED TO THE PUBLIC OR ACCEPTED BY THE REMAINDE OUT OF L 8 ENCINI C. NO. 201 CITY OF CORPUS CHRISTI OR ANY OTHER LOCAL GOVERNMENT 30' AE AGENCY AS PUBLIC RIGHTS-OF-WAY. THE CITY OF CORPUS CHRISTI HAS NO OBLIGATION, NOR ANY OTHER LOCAL GOVERNMENT AGENCY HAVE ANY OBLIGATION, TO MAINTAIN, П О О REPAIR, INSTALL OR CONSTRUCT PRIVATE IMPROVEMENTS WITHIN THE SUBDIVISION UNLESS DAMAGE IS NEGLIGENT BY SUCH ENTITY. THE OBLIGATION SHALL BE THE SOLE RESPONSIBILITY OF THE OWNERS OF THE PROPERTY OF THIS SUBDIVISION. 0.84 ACRES BUS STOP EASEMENT CORPUS CHRISTI REGIONAL TRANSPORTATION AUTHORITY (CC RTA) - 25.40' (DOC. NO. 2022048582, O.P.R.N.C.T.) 400.00' 25-FT WIDE ROW DEDICATION (10,159.71 SF) (0.233-AC) JLEVARD ES)

DEVELOPMENT INFORMATION

DEL MAR COLLEGE DISTRICT

DEL MAR COLLEGE DISTRICT

MUNOZ ENGINEERING, LLC

J. CARR LAND SURVEYING

PLAT NOTES:

2. FEMA INFORMATION

EFFECTIVE:

1. PROPERTY OWNER

DEVELOPER

ENGINEER

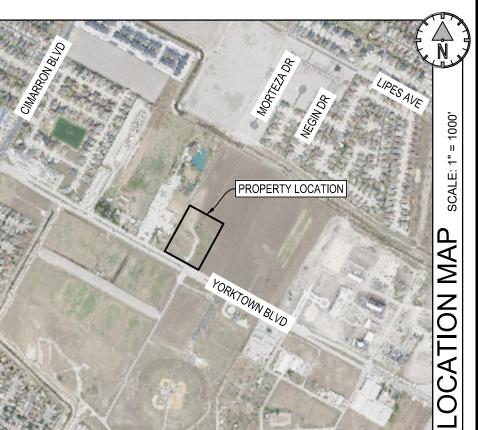
4. SURVEYOR

2.

3.

9, & 31 OF SECTION 21 TION 22 ID GARDENS TRACT M.R.N.C.T. . 95-107, D.R.N.C.T.)

PLAT SYMBOL AND LINE LEGEND IRON ROD FOUND 1/2" INCH IRON ROD SET W/BLUE PLASTIC CAP "J. CARR 6458" (X) BLOCK IDENTIFICATION PROPERTY LINE ADJACENT PROPERTY LINE ROAD CENTER LINE YARD REQUIREMENT EASEMENT AGE EASEMENT ROW DEDICATION



LOT INFORMATION

PHASING

TOTAL PLATTED AREA CONTAINS 5.008 ACRES OF LAND, INCLUDING

MAP WITH A EFFECTIVE DATE OF OCTOBER 13, 2022.

BY GRAPHIC PLOTTING THIS PROPERTY IS IN ZONE X ON FLOOD

INSURANCE RATE MAP COMMUNITY-PANEL NO. 4355C0540G,

THIS FLOOD STATEMENT SHALL NOT CREATE LIABILITY ON THE

RIGHT-OF-WAY DEDICATIONS AND EASEMENTS.

COMMERCIAL = 1 LOT 4.775 ACRES

TOTAL = 2 LOTS 5.008 ACRES

PUBLIC DEDICATION = 1 LOT 0.233 ACRES

THIS IS A SINGLE PHASE DEVELOPMENT

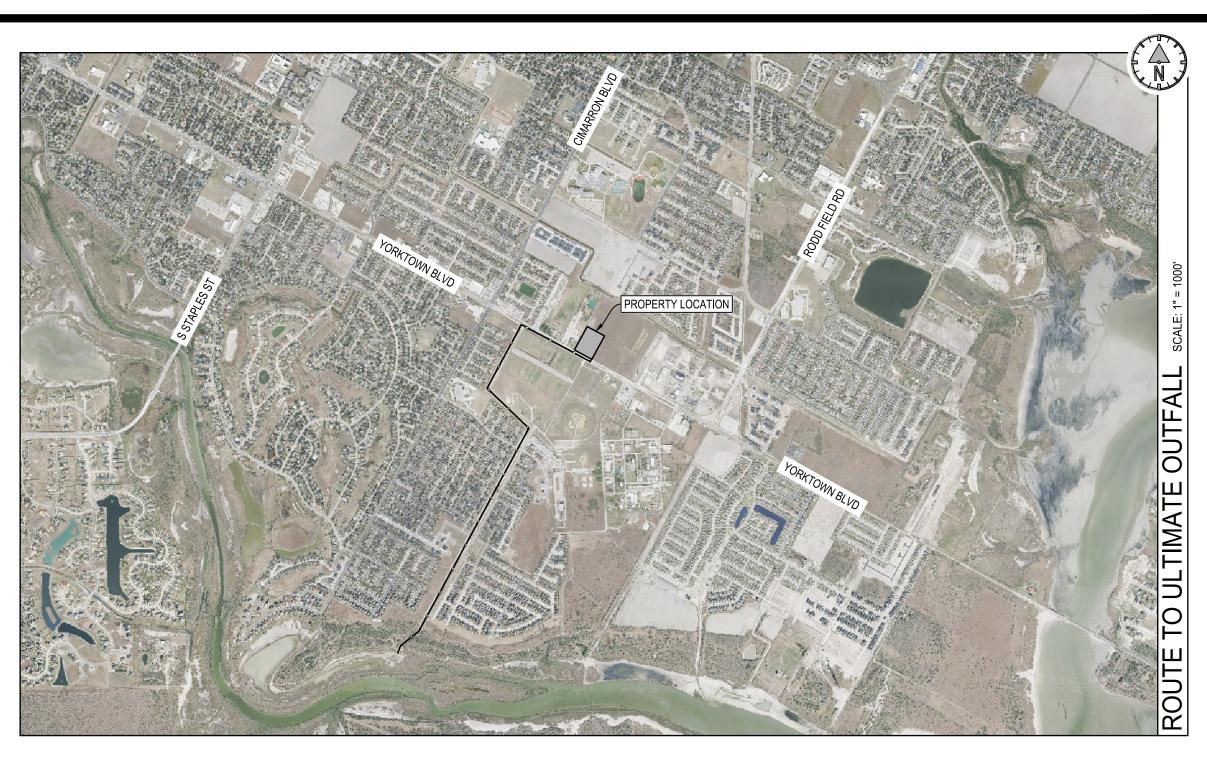
OWNE DEL I 2400 DRWN MH **MUNOZ ENGINEERIN** WNLEE BOULEVARD HRISTI, TX 78404 1.946.4848 M F-12240 S 구 5 문 ΞS OFFICE: TBPELS 1608 S. CORPU TEXAS S COUNTY, **Q** Σ БS 4 \overline{O} NZ C 0 ST ()O m BOI Σ YORKTOWN Ш

17

PAGE 1 OF 1

6702

| FOUND WITHII | IS A GENERAL LEGEND OF THE LIN N THE SWQMP. NOT ALL LINES, SY ISED AND ARE INCLUDED AS REFE | MBOLS, AND AE | |
|---|---|-----------------|----------------------|
| \bigcirc | EXISTING CURB INLET | D | PROPOSED CURB INLET |
| | EXISTING GRATE INLET | | PROPOSED GRATE INLET |
| D | EXISTING POST INLET | O | PROPOSED POST INLET |
| | EXISTING MANHOLE | | PROPOSED MANHOLE |
| \bigcirc | EXISTING JUNCTION BOX | Ø | PROPOSED JUNCTION BO |
| | EXISTING SAFETY END TREATME | NT (SET) | |
| | PROPOSED SAFETY END TREAT | MENT (SET) | |
| \bigcirc | EXISTING SLOPED DITCH/POND | OUTFALL | |
| | PROPOSED SLOPED DITCH/PONI | O OUTFALL | |
| ELD | EXISTING STORMWATER UTILITY | MARKER | |
| | PROPOSED STORMWATER UTILI | | |
| _ | EXISTING GENERAL PIPE (PIPE T | | |
| EST EST | PROPOSED GENERAL PIPE (PIPE | | , |
| STST | EXISTING REINFORCED CONCRE | | ERMINED) |
| # STE #x# ST | | | |
| # ST #x# ST | PROPOSED REINFORCED CONC | | |
| HP ———————————————————————————————————— | | | |
| HPST HP | PROPOSED HIGH-PERFORMANCI | | ENE (HP) PIPE |
| PVCEST PVC | | . , | |
| PVCST PVC | | . , | |
| CPEST RCP | | | |
| CPST RCP | PROPOSED REINFORCED CONC | RETE PIPE (RCP) |) |
| | EXISTING DITCH/DETENTION PON | ND CENTERLINE | |
| | PROPOSED DITCH/DETENTION P | OND CENTERLIN | NE |
| EDTPEDTP- | EXISTING DITCH/DETENTION POP | ND TOP | |
| DTP DTP | PROPOSED DITCH/DETENTION P | OND TOP | |
| EDTO EDTO- | EXISTING DITCH/DETENTION POM | ND TOE | |
| DTODTO | PROPOSED DITCH/DETENTION P | OND TOE | |
| | EXISTING STORMWATER FLOW | IRECTION | |
| ◀- | PROPOSED STORMWATER FLOW | / DIRECTION | |
| STB — - — - — ESTB — - — - — ESTB — | EXISTING STORMWATER BASIN E | BOUNDARY | |
| TB — — — — PSTB — — — — PSTB — — | PROPOSED STORMWATER BASIN | N BOUNDARY | |
| | ROUTE TO RECEIVING WATERS | | |
| A1 | BASIN AREA ID | | |
| DT1 | DETENTION AREA ID | | |
| A _T | TOTAL BASIN AREA | | |
| Q ₅ | 5-YEAR STORM EVENT FLOW | | |
| Q ₁₀ | 10-YEAR STORM EVENT FLOW | | |
| Q ₂₅ | 25-YEAR STORM EVENT FLOW | | |
| Q ₂₅ Q ₅₀ | 50-YEAR STORM EVENT FLOW | | |
| | | | |
| Q ₁₀₀ | 100-YEAR STORM EVENT FLOW | | |



- NOTICE: THIS STORM WATER QUALITY MANAGEMENT PLAN (SWQMP) IS FOR THE PLAT THAT IS INDICATED AND EXISTING SITE INFORMATION INDICATES THE CURRENT DESIGN. THIS SWQMP IS SUBJECT TO CHANGE AND MODIFICATION AS DESIGN OF THE PROJECT IS COMPLETED WITH OR WITHOUT THE KNOWLEDGE OF THE ENGINEER WHOSE SEAL AND SIGNATURE APPEARS ON THE SWQMP, THEREFORE THE CONSTRUCTION DRAWINGS FOR THE PROJECT SHALL GOVERN ALL WORK FOR THE PROJECT.
- NOTICE: THIS SWQMP IS NOT A STORMWATER POLLUTION PREVENTION PLAN, AND THEREFORE, WILL NOT SATISFY THE REQUIREMENTS FOR PERMITTING OF THE DISCHARGE OF STORMWATER ASSOCIATED WITH ANY CONSTRUCTION ACTIVITY.

GENERAL INFORMATION

- 1. PROPERTY INFORMATION
- 1.1 LEGAL DESCRIPTION:
- 1.1.1 BEING A FINAL PLAT OF A 5.008 ACRE TRACT OF LAND SITUATED IN THE RINCON DEL OSO -ENRIQUE VILLAREAL GRANT, ABSTRACT 1, BEING OUT OF LOT 13, SECTION 21, OF THE FLOUR BLUFF & ENCINAL FARM & GARDEN TRACT AS SHOWN ON MAP VOLUME A, PAGES 41-43, OF THE MAP RECORDS OF NUECES COUNTY, TEXAS; SAID 5.008 ACRE TRACT ALSO BEING OUT OF THE REMAINING PORTION OF A 38.94 ACRE TRACT, AS DESCRIBED IN A SPECIAL WARRANTY DEED FROM 6702 YORKTOWN, LLC TO DEL MAR COLLEGE DISTRICT, RECORDED IN DOCUMENT NO. 2013046270, OF THE OFFICIAL PUBLIC RECORDS, NUECES COUNTY, TEXAS.
- 1.2. DEVELOPMENT NAME THAT THIS SWQMP WILL BE ASSOCIATED WITH: 1.2.1 DEL MAR SOUTH CAMPUS BLOCK 1, LOT 3
- 2. SITE DESCRIPTION
- 2.1. TOTAL AREA OF CONTIGUOUS SITE INCLUDED IN THIS SWQMP IS 5.008 ACRES 2.2. THE OVERALL PROJECT WILL DISTURB 5.008 ACRES
- 3. SOIL TYPE(S) THAT ARE ON THE PROPERTY ARE AS FOLLOWING:
- 3.1. CLAYEY
- 4. STORM WATER POLLUTION PREVENTION PERMIT(S)
- 4.1. IT IS ANTICIPATED THAT AN TEXAS POLLUTION DISCHARGE ELIMINATION SYSTEM (TPDES) PERMIT FROM THE TEXAS COMMISSION ON ENVIRONMENTAL QUALITY (TCEQ) WILL BE REQUIRED.
- 4.2. THE RESPONSIBLE PARTY FOR OBTAINING ALL PERMITS RELATED TO STORM WATER POLLUTION PREVENTION, THE DESIGN, IMPLEMENTATION, CONSTRUCTION, MAINTENANCE, AND REMOVAL OF ALL EROSION CONTROL DEVICES SHALL BE THE GENERAL CONTRACTOR FOR THE PROJECT, UNLESS OTHERWISE NOTED BY THE OWNER OF THE PROJECT.
- 4.3. A COPY OF ALL PERMITS OBTAINED BY THE RESPONSIBLE PARTY RELATED TO STORMWATER POLLUTION PREVENTION SHALL BE PROVIDED TO THE CITY INSPECTOR WHOM SHALL PROVIDE THE DOCUMENTS TO THE DIRECTOR OF DEVELOPMENT SERVICES (WHEN APPLICABLE).
- 5. IF THE PROPERTY IS WITHIN THE DUNE PROTECTION AREA OR WITHIN THE BEACH FRONT CONSTRUCTION AREA, THEN COMPLIANCE WITH THE PERMIT WILL BE REQUIRED.

RECEIVING WATERS

- 1. THE RECEIVING WATERS FOR THE STORMWATER FROM THIS SITE IS AS FOLLOWS:
- 1.1. OSO CREEK DRAINAGE BASIN 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.



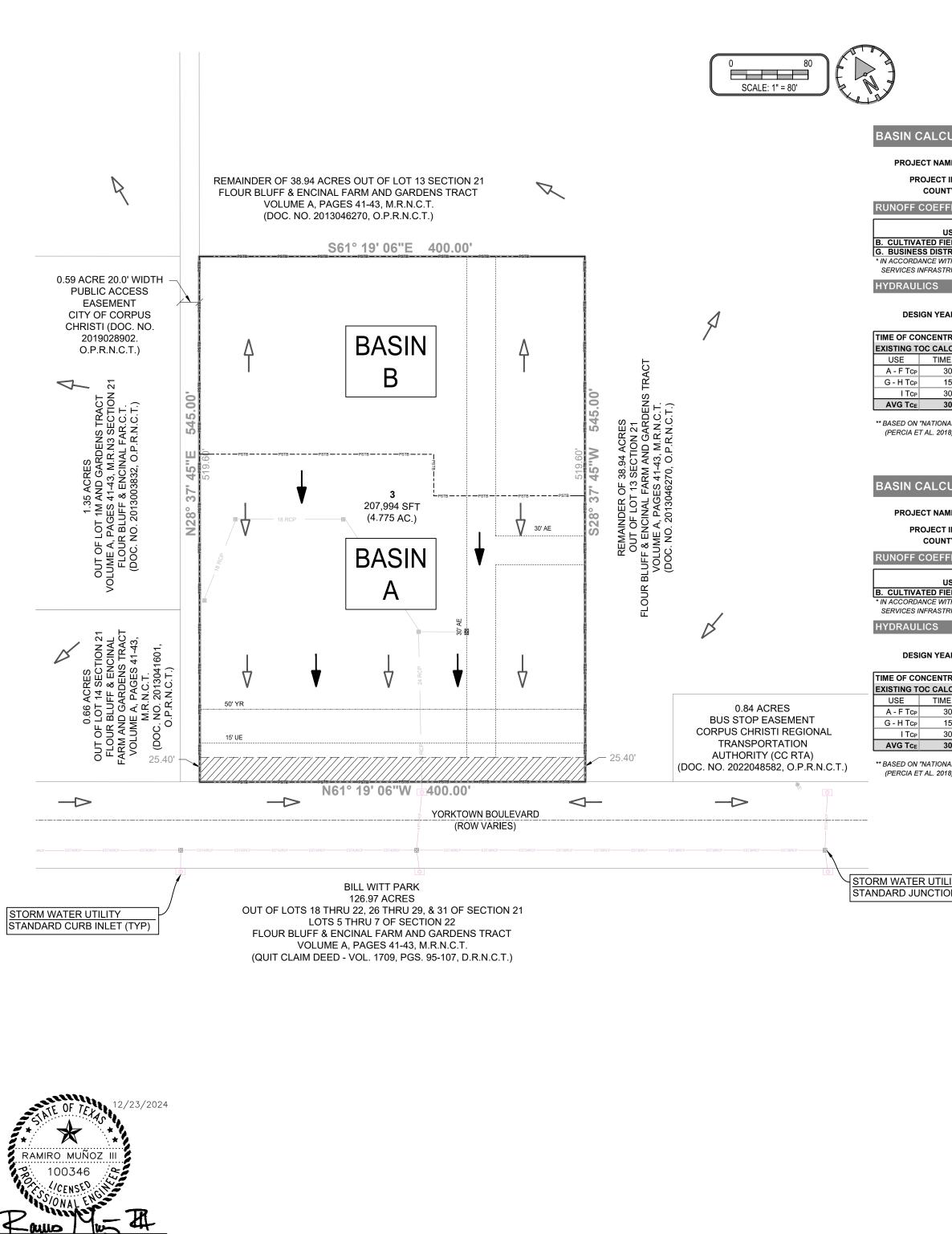
- 1. EXISTING LAND USE ASSUMPTION AS PER CITY OF CORPUS CHRISTI CODE OF ORDINANCES CHAPTER 14, ARTICLE X, SEC. 14-1002(b) AND BASED ON THE LAND USES INDICATED WITHIN THE CITY OF CORPUS CHRISTI ENGINEERING SERVICES INFRASTRUCTURE DESIGN MANUAL CHAPTER 3, TABLE 3.1, IS INDICATED BELOW: 1.1. PASTURE - TYPE B SOILS (CLAY)
- 2. EXISTING DRAINAGE STRUCTURES ON-SITE CONSIST OF THE FOLLOWING:
- 2.1. CURB INLETS
- 3. EXISTING ON-SITE STORMWATER GENERAL FLOW DIRECTION IS AS PER THE FOLLOWING:
- 3.1. STORMWATER FLOWS SOUTHWEST TOWARDS THE EXISTING CURB INLETS ALONG YORKTOWN BOULEVARD.
- ENVIRONMENTALLY SENSITIVE AREAS, INCLUDING BUT NOT LIMITED TO, RECEIVING WATERS, KNOWN NATURAL WATER BODIES, JURISDICTIONAL WETLANDS, ENDANGERED SPECIES HABITAT, STATE OF TEXAS SUBMERGED LANDS, HABITAT FOR ENDANGERED, THREATENED, OR PROTECTED SPECIES, CRITICAL DUNES, FLOOD PLAINS, FLOODWAYS, AND /OR VELOCITY ZONES ON THE SITE HAVE BEEN IDENTIFIED WITHIN THE SWQMP. IF ANY OF THESE AFOREMENTIONED AREAS ARE INDICATED ON THE PROPERTY ARE TO BE DISTURBED DURING CONSTRUCTION ADDITIONAL PERMITTING MAY BE REQUIRED.

PROPOSED SITE INFORMATION

- PROPOSED LAND USE ASSUMPTION AS PER CITY OF CORPUS CHRISTI CODE OF ORDINANCES CHAPTER 14, 1. ARTICLE X, SEC. 14-1002(b) AND BASED ON THE LAND USES INDICATED WITHIN THE CITY OF CORPUS CHRISTI ENGINEERING SERVICES INFRASTRUCTURE DESIGN MANUAL CHAPTER 3, TABLE 3.1, IS INDICATED BELOW: 1.1. INDUSTRIAL DISTRICT - LIGHT INDUSTRIAL (IL)
- 2. AFTER CONSTRUCTION THE SITE COVERAGE WILL GENERALLY CONSIST OF THE FOLLOWING:
- 2.1. PAVED
- 3. AFTER CONSTRUCTION THE DRAINAGE STRUCTURES ON-SITE WILL CONSIST OF THE FOLLOWING:
- 3.1. CURB INLETS
- 3.2. GRATE INLETS
- 4. AFTER CONSTRUCTION, THE ON-SITE STORMWATER GENERAL FLOW DIRECTION IS AS PER THE FOLLOWING: 4.1. ON-SITE STORMWATER WILL BE CAPTURED USING INLETS AND RELEASED INTO THE EXISTING YORKTOWN STORMWATER SYSTEM.
- 4.2. THE EXISTING STORMWATER FLOW (PIPED, CHANNELIZED, AND/OR SHEET FLOW) FROM ADJACENT PROPERTIES SHALL NOT BE BLOCKED IN A MANNER THAT RESULTS IN DEPTHS THAT WILL RESULT IN FLOODING OF HABITABLE STRUCTURES.
- 4.3. THE STORMWATER FLOW WILL BE ALLOWED TO CONTINUE INTO THE PROPERTY AND WILL BE HANDLED EITHER BY CONTINUING ANY PIPES, CHANNELS, AND/OR GRADING OF THE PROPSURFACE TO PROPSTRUCTURES.
- 5. TEMPORARY AND PERMANENT EROSION CONTROL DEVICES WILL BE OUTLINED WITHIN THE STORM WATER POLLUTION PREVENTION PLAN OR THE STORM WATER CONTROL PLAN ASSOCIATED WITH THE CONSTRUCTION OF THE DEVELOPMENT.
- 6. THE STORMWATER FLOW FROM THIS SITE WILL HAVE NO ADVERSE EFFECTS DOWNSTREAM.



PAGE SWQMP 1



NO.

RAMIRO MUNOZ III,

100346

| | 2 | |
|---|---|--|
| > | J | |
| Ň | Y | |

| BASIN CALCUL | ATIONS | | | | | | | | BASIN ID: | Α | |
|-------------------------|--------------------------|---------------------|----------|--------------|-----------|----------|---------------------------|--------|-----------|---------------------------|--------|
| PROJECT NAME: | | | | | BASIN INF | ORMATION | J | | | | |
| | POLICE | SUBSTATION - FAF | R SOUTH | | | EXIS | FING BASIN | SIZE | PROPO | SED BASIN | SIZE |
| PROJECT ID: | 240012 | CALCULATED BY: | | RR | | | 129,162.00 | SQFT | | 129,162.00 | SQFT |
| COUNTY: | NUECES | DATE: | 6/3/2024 | | | | 2.97 | ACRES | | 2.97 A | ACRES |
| RUNOFF COEFFICI | ENT (C) | | | | | | | | | | |
| | 1 | | COEFFI | CIENT (SLOPE | EBASED) * | | EXISTING | | F | PROPOSED | |
| USE A | AND RELATED INFORAM | TION * | <1% | 1-3.5% | >3.5% | C | AREA | % | C | AREA | % |
| B. CULTIVATED FIELDS | 6 | TYPE B SOILS (CLAY) | 0.30 | 0.60 | 0.70 | 0.60 | 129,162 | 100.0% | | | 0.0% |
| G. BUSINESS DISTRICT | r s Pf | ROFESSIONAL OFFICE | 0.75 | 0.80 | 0.85 | | | 0.0% | 0.80 | 129,162 | 100.0% |
| * IN ACCORDANCE WITH TH | HE CITY OF CORPUS CHRIST | TI ENGINEERING | | | | Acres: | 2.97 | 100.0% | Acres: | 2.97 | 100% |
| SERVICES INFRASTRUCT | URE DESIGN MANUAL | | | | l | Weigh | ted C (C _{Ew}): | 0.60 | Weigh | ted C (C _{Pw}): | 0.80 |
| HYDRAULICS | | | | | | | | | | | |
| | | | RATIONAL | METHOD CAL | | | | | | | |

| | | | _ | | | | | | | | | | | |
|-----------------------|-----------|-----------|-----------------------|-----------|-----------|----------|--------------|------------|--------|-----------|----------|-----------|----------|---------|
| DES | IGN YEAR: | 5 |] | | | | | | | EXISTING | | PROPOSED | | |
| | | | | | | FREQUENC | Y (IDF) COEF | FECIENI ** | DESIGN | INTENSITY | EXISTING | INTENSITY | PROPOSED | DELTA Q |
| TIME OF CC | NCENTRAT | ION (TOC) | | | | e (in) | b | d (mins) | YEAR | (in/hr) | Q (CFS) | (in/hr) | Q (CFS) | (CFS) |
| EXISTING T | OC CALCUL | ATIONS | PROPOSED | TOC CALCU | JLATIONS | 0.8320 | 69.9997 | 13.9783 | 2-yr | 3.01 | 5.35 | 4.25 | 10.09 | 4.74 |
| USE | TIME | % OF AREA | USE | TIME | % OF AREA | 0.7990 | 79.2371 | 12.9804 | 5-yr | 3.93 | 6.98 | 5.53 | 13.12 | 6.14 |
| A - F Tcp | 30.00 | 100.0% | A - F Tcp | 30.00 | 0.0% | 0.7816 | 87.1302 | 12.5721 | 10-yr | 4.64 | 8.26 | 6.52 | 15.47 | 7.21 |
| G - H Tc _P | 15.00 | 0.0% | G - H Tc _P | 15.00 | 100.0% | 0.7633 | 98.0172 | 12.2672 | 25-yr | 5.63 | 10.01 | 7.86 | 18.65 | 8.64 |
| I Tcp | 30.00 | 0.0% | I Tcp | 30.00 | 0.0% | 0.7509 | 105.9782 | 12.0678 | 50-yr | 6.39 | 11.38 | 8.90 | 21.12 | 9.75 |
| AVG TCE | 30.00 | 100.0% | AVG Tc _P | 15.00 | 100.0% | 0.7398 | 114.6062 | 12.0953 | 100-yr | 7.20 | 12.82 | 9.98 | 23.68 | 10.86 |

** BASED ON "NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION'S (NOAA) ATLAS 14 PRECIPITATION-FREQUENCY ATLAS OF THE UNITED STATES, VOLUME 11 VERSION 2.0: TEXAS" (PERCIA ET AL. 2018) FOR THE INDICATED COUNTY.

| BASIN CALCULA | ATIONS | | | | | | | | BASIN ID: | E | 3 |
|--------------------------|--------------------------|-------------------------|----------|-------------|-----------|----------|---------------------------|--------|-----------|---------------------------|--------|
| PROJECT NAME: | | | | | BASIN INF | ORMATION | | | | | |
| PROJECT NAME. | POLICE | SUBSTATION - FAR | R SOUTH | | | EXIST | ING BASIN | SIZE | PROP | OSED BASIN | I SIZE |
| PROJECT ID: | 240012 | CALCULATED BY: | F | RR | | | 88,625.00 | SQFT | | 88,625.00 | SQFT |
| COUNTY: [| NUECES | DATE: | 6/3/2024 | | | | 2.03 | ACRES | | 2.03 | ACRES |
| RUNOFF COEFFICIE | NT (C) | | | | | | | | | | |
| | | | COEFFIC | IENT (SLOPE | BASED) * | | EXISTING | | | PROPOSED | |
| USE A | ND RELATED INFORAMT | TON * | <1% | 1-3.5% | >3.5% | С | AREA | % | С | AREA | % |
| B. CULTIVATED FIELDS | | TYPE B SOILS (CLAY) | 0.30 | 0.60 | 0.70 | 0.60 | 88,625 | 100.0% | 0.60 | 88,625 | |
| * IN ACCORDANCE WITH THE | E CITY OF CORPUS CHRISTI | ENGINEERING | | | | Acres: | 2.03 | 100.0% | | 2.03 | |
| SERVICES INFRASTRUCTL | JRE DESIGN MANUAL | | | | | Weigh | ted C (C _{Ew}): | 0.60 | Weigh | ted C (C _{Pw}): | 0.60 |

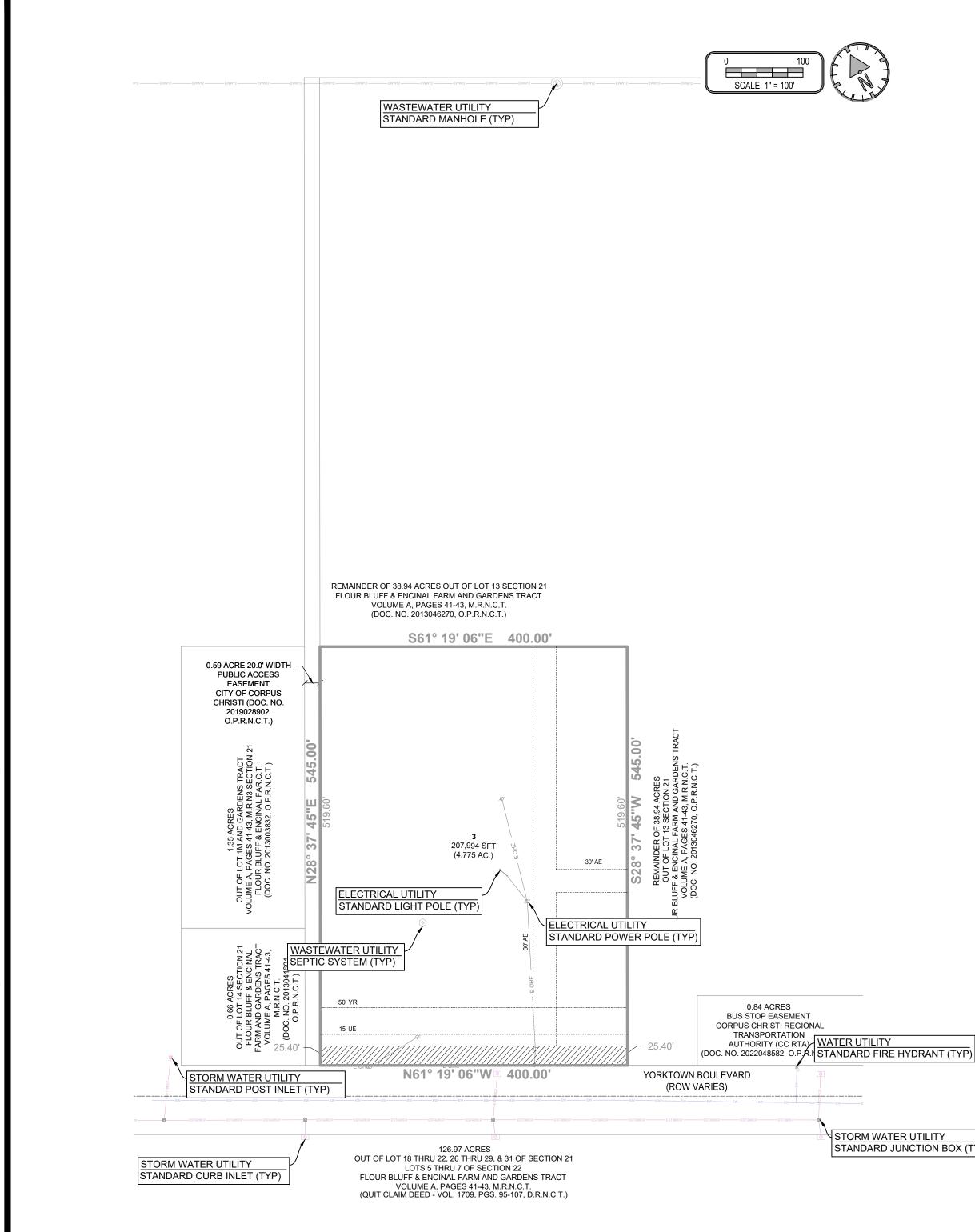
| | | | _ | | | | | CULATIONS | | | | | | |
|------------|-----------|-----------|-----------------------|-----------|-----------|----------|--------------|------------|--------|-----------|----------|-----------|----------|---------|
| DESI | IGN YEAR: | 5 |] | | | INTEN | SITY - DURA | TION - | | EXISTING | | PROPOSED | | |
| | | | | | | FREQUENC | Y (IDF) COEF | FECIENT ** | DESIGN | INTENSITY | EXISTING | INTENSITY | PROPOSED | DELTA Q |
| TIME OF CO | NCENTRAT | ION (TOC) | | | | e (in) | b | d (mins) | YEAR | (in/hr) | Q (CFS) | (in/hr) | Q (CFS) | (CFS) |
| EXISTING T | OC CALCUL | ATIONS | PROPOSED | TOC CALCI | JLATIONS | 0.8320 | 69.9997 | 13.9783 | 2-yr | 3.01 | 3.67 | 3.01 | 3.67 | 0.00 |
| USE | TIME | % OF AREA | USE | TIME | % OF AREA | 0.7990 | 79.2371 | 12.9804 | 5-yr | 3.93 | 4.79 | 3.93 | 4.79 | 0.00 |
| A - F Tcp | 30.00 | 100.0% | A - F Tcp | 30.00 | 100.0% | 0.7816 | 87.1302 | 12.5721 | 10-yr | 4.64 | 5.67 | 4.64 | 5.67 | 0.00 |
| G - H Tcp | 15.00 | 0.0% | G - H Tc _P | 15.00 | 0.0% | 0.7633 | 98.0172 | 12.2672 | 25-yr | 5.63 | 6.87 | 5.63 | 6.87 | 0.00 |
| I Tcp | 30.00 | 0.0% | I TCP | 30.00 | 0.0% | 0.7509 | 105.9782 | 12.0678 | 50-yr | 6.39 | 7.81 | 6.39 | 7.81 | 0.00 |
| AVG Tc⊧ | 30.00 | 100.0% | AVG TCP | 30.00 | 100.0% | 0.7398 | 114.6062 | 12.0953 | 100-vr | 7.20 | 8.79 | 7.20 | 8.79 | 0.00 |

** BASED ON "NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION'S (NOAA) ATLAS 14 PRECIPITATION-FREQUENCY ATLAS OF THE UNITED STATES, VOLUME 11 VERSION 2.0: TEXAS" (PERCIA ET AL. 2018) FOR THE INDICATED COUNTY.

STORM WATER UTILITY STANDARD JUNCTION BOX (TYP)

MUNOZ ENGINEERING WNLEE BOULEVARD HRISTI, TX 78404 1.946.4848 RM F-12240 BRO ν, TEXAS Ο COUNTY, S D Γ Σ FINAL STI, NUECES ш 3 0 CHR В 0 Y S C BOULEVARD, 20 4 Q Σâ 6702 YORKTOWN ш Ö ò

19



| | | | | | | | NE | EWATER GE | TTO WALACT | |
|--------------------|--|--|---|--|---|--|--|--|---|--|
| | | | | | | | DE | | ATED WAST | |
| | | | 2, 2024 | Ν | | GN DATE: | DES | | | IT NAME: AR SOUTH CAMPUS BLOCK 1, LOT 3 |
| ≡, PE | | | | | R: | GN ENGINEER | DE | | | FIRM: |
| & MUNOZ III, PE | | 346) | X PE #100 | III, PE | JNOZ | RAMIRO MU | | | S 78404 | Z ENGINEERING, LLC (TBPELS F-12240) . BROWNLEE BLVD., CORPUS CHRISTI, TEXA |
| NGINEEF | | | | | | | | | | ATER GENERATION |
| ENG R/ | | | | | | | | ACRE(S) | 5.00 | ELOPMENT ACREAGE (TOTAL): |
| | | | | | 1 | DEDCONC | | 1 | | STEWATER GENERATION FROM LAND USE |
| | TOTAL FLOW (GPD) | | E PER N (GPD) | | | PERSONS PER UNIT | | UNIT QTY | UNIT | DESCRIPTION |
| | 0 | = | 75 | _ | x | 3.5 | x | 0 | EACH | SIDENTIAL - SINGLE-FAMILY |
| | 0 | = | 75 | | X | 3.5 | x | 0 | EACH | SIDENTIAL - TOWNHOUSE |
| | 0 | = | 50 50 | - | X X | 2.0 | x | 0 | EACH EACH | SIDENTIAL - APARTMENT - 1 BEDROOM SIDENTIAL - APARTMENT - 2+ BEDROOM |
| | 0 | = | 75 | + | x | 3.5 | x | 0 | EACH | SIDENTIAL - MANUFACTURED HOME |
| | 0 | = | 16 | | X | 2.5 | x | 0 | EACH | SIDENTIAL - RECREATIONAL VEHICLE |
| • | 0 | = | 60 4 | | x x | 2.5 | X | 0 | ROOM EACH | DMMERCIAL - HOTEL DMMERCIAL - STORAGE CENTER OFFICE |
| | TOTAL FLOW | | E PER | | ^ | RSONS PER | _ | 0 | LACII | |
| | (GPD) | | N (GPD) | PEI | | ,000-SFT | | UNIT QTY | UNIT | DESCRIPTION |
| | 610 | = | 8 | | x | 76 | | 7,618 | SQFT FLOOR | OMMERCIAL - OFFICE |
| | 0 | = | 15 | + | x | 0 | \vdash | 0 | SPACE SQFT FLOOR | DMMERCIAL - RETAIL |
| | - | _ | | - | - | 0 | \vdash | 0 | SPACE SQFT FLOOR | DMMERCIAL - RESTURANT |
| U | 0 | = | 28 | - | x | | - | | SPACE SQFT FLOOR | |
| EERING | 0 | = | 4 | | x | 0 | | 0 | SPACE | OMMERCIAL - WAREHOUSE |
| | 610 | = | GPD) (B) | ER DA | NS P | JW IN GALLO | ion f | ATER GENERATI | AIED WASTEW | ESTIN |
| IIZ | | _ | _ | _ | - | _ | - | | | AK WASTEWATER FLOW |
| <u></u> | G FACTOR | | – (B) v PF | ιιατιά | | | | PEAK WASTEW | / (4 + √P) | ESTIMATED POPULATION = 76 EAKING FACTOR EQUATION * = $(18 + \sqrt{P})$ |
| | GFACTOR | | - (b) x FL | UAIR | r) Lu | | | FLAR WASTLW | /(+ ' VI / | ALCULATED PEAKING FACTOR = 4.30 |
| N | | | | | | | | | М | TE: THE PEAKING FACTOR SHALL BE 2 MINIMUM AND 4 MAXIMU |
| | 2,440 | = | .00 | | | | | PWWF = | | AKING FACTOR TO BE USED = 4.00 |
| 2 Z | 2 / / | _ | ייי וחקא | | | 610 NE) IN GALLO | | | | 11.000 |
| MUNOZ ENGI | 2,440 | = | GPD) (C) | ER DA | | | | STEWATER FLOW | | |
| MUNC | | | | | ONS P | WF) IN GALLO | V (PV | STEWATER FLOW | | ILTRATION AND INFLOW (I/I) INTO WATEV |
| MUNO | D 1,000 | I GPD = | ACRES x I/ 200 | | EQU/ | <i>NF) IN GALLO</i> INFLOW (I/I) I 5.00 | <i>V (PV</i> N AN 1 = | INFILTRATION | ACRES | ILTRATION AND INFLOW (I/I) INTO WATEV SIN ACREAGE 5.00 /ERAGE I/I PER ACRE 200 |
| MUNG | D 1,000 1,000 2,440 1,000 | I GPD = = = = | ACRES x 1/ 200 GPD) (D) GPD) (C) GPD) (C) | ATION ER DA ER DA | EQU, x NS PI | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO WF) IN GALLO DW IN GALLO | V (PV N AN 1 = 2W F V (PV 2W F | INFILTRATION INFILTRATION RATION & INFLC STEWATER FLOW RATION & INFLC | /ATER UTILITY ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT | ILTRATION AND INFLOW (I/I) INTO WATEV ISIN ACREAGE 5.00 VERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST |
| MUNG | D 1,000 1,000 2,440 | I GPD = = = | ACRES x 1/ 200 GPD) (D) GPD) (C) GPD) (C) AY (GPD) | ER DA ER DA ER DA | EQU x NS P NS P NS P | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GAL | N AN 1 = 0W F V (PV 0W F NATE | INFILTRATION INFILTRATION RATION & INFLC STEWATER FLOW RATION & INFLC IL PEAK WASTEWATE | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA | ILTRATION AND INFLOW (I/I) INTO WATEV ISIN ACREAGE 5.00 VERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST |
| MUNC | D 1,000 1,000 2,440 1,000 | I GPD = = = = = | ACRES x 1/ 200 GPD) (D) GPD) (C) GPD) (C) AY (GPD) | ER DA ER DA ER DA | EQU x NS PI NS PI NS PI | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GAL | V (PV N AN 1 = 2W F V (PV 2W F NATE ER FL | INFILTRATION INFILTRATION RATION & INFLC STEWATER FLOW RATION & INFLC IL PEAK WASTEWATE | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA FROM DEVELO | ILTRATION AND INFLOW (I/I) INTO WATEV ASIN ACREAGE 5.00 VERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST |
| | D 1,000 1,000 2,440 1,000 | I GPD = = = = = | ACRES x 1/ 200 GPD) (D) GPD) (C) GPD) (C) AY (GPD) | ER DA ER DA ER DA | EQU x NS PI NS PI NS PI | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO 6-INCH | V (PV N AN 1 = 20W F V (PV 20W F ER FL SIZE | INFILTRATION INFILTRATION RATION & INFLC STEWATER FLOW RATION & INFLC IL PEAK WASTEWATE AK WASTEWATE PMENT MINIMUM PIPE S HIBIT B | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL TED TOTAL PEA FROM DEVELO | ILTRATION AND INFLOW (I/I) INTO WATEV ASIN ACREAGE 5.00 VERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL VAST ESTIMATED TOTAL WAST ESTIMATED TOTA |
| | D 1,000 1,000 2,440 1,000 | I GPD = = = = = | ACRES x 1/ 200 GPD) (D) GPD) (C) GPD) (C) AY (GPD) | ER DA ER DA ER DA | EQU x NS PI NS PI NS PI | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO 6-INCH | N AN N AN 1 = 20W F 0W F 0W F NATE ER FL SIZE | INFILTRATION INFILTRATION I/I RATION & INFLC STEWATER FLOW RATION & INFLC IN PEAK WASTEW AK WASTEWATE PMENT MINIMUM PIPE S | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL TED TOTAL PEA FROM DEVELO | ILTRATION AND INFLOW (I/I) INTO WATEV ASIN ACREAGE 5.00 VERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL VAST ESTIMATED TOTAL WAST ESTIMATED TOTA |
| | D 1,000 1,000 2,440 1,000 | I GPD = = = = = | ACRES x 1/ 200 GPD) (D) GPD) (C) GPD) (C) AY (GPD) | ATION ER DA ER DA IS PEF R MIN | EQU, x NS PI DNS P NS PI LLLON NS PE | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO 6-INCH 6-INCH | V (PV N AN 1 = 2W F 2W F V (PV 2W F NATE ER FL SIZE | INFILTRATION INFILTRATION RATION & INFLC STEWATER FLOW RATION & INFLC IL PEAK WASTEWATE AK WASTEWATE PMENT MINIMUM PIPE S HIBIT B | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL TED TOTAL PEA FROM DEVELO | ILTRATION AND INFLOW (I/I) INTO WATEV INACREAGE 5.00 VERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL VAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMA ESTIMATED TOTAL WAST ESTIMA ESTIMATED TOTAL WAST ESTIMA ESTIMATED TOTAL WAST ESTIMA ESTIMATED TOTAL WAST ESTIMA ESTIMATED TOTAL WAST ESTIMA ESTIMATED TOTAL WAST ESTIMATED TOT |
| | D 1,000 1,000 2,440 1,000 | I GPD = = = = = | ACRES x 1/ 200 GPD) (D) GPD) (C) GPD) (D) AY (GPD) TE (GPM) E (GPM) | ATION ER DA ER DA IS PEF R MIN | EQU, x NS PI NS PI NS PI ILLON NS PE | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO 6-INCH 6-INCH | V (PV N AN 1 = 2W F 2W F V (PV 2W F NATE ER FL SIZE | INFILTRATION INFILTRATION RATION & INFLC STEWATER FLOW RATION & INFLC IL PEAK WASTEWATE AK WASTEWATE PMENT MINIMUM PIPE S HIBIT B | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL TED TOTAL PEA FROM DEVELO | ILTRATION AND INFLOW (I/I) INTO WATEV INACREAGE 5.00 VERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMA UIRED MINIMUM WASTEWATER PIPE SIZE GALLONS PER MINUTE (GPM) = 2 E T NAME: |
| | D 1,000 1,000 2,440 1,000 | I GPD = = = = = | ACRES x 1/ 200 GPD) (D) GPD) (C) GPD) (D) AY (GPD) TE (GPM) E (GPM) | ATION ER DA ER DA IS PEF R MIN | EQU, x NS PI NS PI NS PI ILLON NS PE | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO 6-INCH 6-INCH | V (PV N AN 1 = 2W F 2W F V (PV 2W F NATE ER FL SIZE | INFILTRATION INFILTRATION RATION & INFLC STEWATER FLOW RATION & INFLC IL PEAK WASTEWATE AK WASTEWATE PMENT MINIMUM PIPE S HIBIT B | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL TED TOTAL PEA FROM DEVELO | ILTRATION AND INFLOW (I/I) INTO WATEV ASIN ACREAGE 5.00 VERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST |
| | D 1,000 1,000 2,440 1,000 | I GPD = = = = = | ACRES x 1/ 200 GPD) (D) GPD) (C) GPD) (D) AY (GPD) TE (GPM) E (GPM) | ATION ER DA ER DA IS PEF R MIN | EQU, x NS PI NS PI NS PI ILLON NS PE | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO 6-INCH 6-INCH | V (PV N AN 1 = 2W F 2W F V (PV 2W F NATE ER FL SIZE | INFILTRATION INFILTRATION RATION & INFLC STEWATER FLOW RATION & INFLC IL PEAK WASTEWATE AK WASTEWATE PMENT MINIMUM PIPE S HIBIT B | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL TED TOTAL PEA FROM DEVELO | ILTRATION AND INFLOW (I/I) INTO WATEV ASIN ACREAGE 5.00 VERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST |
| | D 1,000 1,000 2,440 1,000 | I GPD = = = = = | ACRES x 1/ 200 GPD) (D) GPD) (C) GPD) (D) AY (GPD) TE (GPM) E (GPM) | ATION ER DA ER DA IS PEF R MIN | EQU, x NS PI NS PI NS PI ILLON NS PE | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO 6-INCH 6-INCH | V (PV N AN 1 = 2W F 2W F V (PV 2W F NATE ER FL SIZE | INFILTRATION INFILTRATION RATION & INFLC STEWATER FLOW RATION & INFLC IL PEAK WASTEWATE AK WASTEWATE PMENT MINIMUM PIPE S HIBIT B | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL TED TOTAL PEA FROM DEVELO | ILTRATION AND INFLOW (I/I) INTO WATEV INACREAGE 5.00 /ERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL W |
| | D 1,000 1,000 2,440 1,000 | I GPD = = = = = 346) | ACRES x 1/ 200 GPD) (D) GPD) (C) GPD) (D) AY (GPD) TE (GPM) E (GPM) | ATION ER DA ER DA IS PEF R MIN | EQU, x NS PI NS PI NS PI ILLON NS PE | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO 6-INCH 6-INCH | V (PV N AN 1 = 2W F 2W F V (PV 2W F NATE ER FL SIZE | INFILTRATION INFILTRATION RATION & INFLC STEWATER FLOW RATION & INFLC I PEAK WASTEWATE PMENT MINIMUM PIPE S HIBIT B WATER DEM | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL TED TOTAL PEA FROM DEVELO | ILTRATION AND INFLOW (I/I) INTO WATEV ASIN ACREAGE 5.00 /ERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTA |
| | D 1,000 1,000 2,440 1,000 3,440 2 | I GPD = = = = = 346) | ACRES x 1/ 200 GPD) (D) GPD) (D) AY (GPD) TE (GPM) 2, 2024 X PE #100 | ATION ER DA ER DA IS PEF R MIN N N IIII, PE | EQU, x NS PI NS PI NS PI ILLON NS PE | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO FLOW IN GALLO 6-INCH 6-INCH 6-INCH 6-INCH | V (PV N AN 1 = 2W F 2W F V (PV 2W F NATE ER FL SIZE | INFILTRATION INFILTRATION RATION & INFLC STEWATER FLOW RATION & INFLC I PEAK WASTEWATE PMENT MINIMUM PIPE S HIBIT B WATER DEM | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL TED TOTAL PEA FROM DEVELO | ILTRATION AND INFLOW (I/I) INTO WATEV INACREAGE 5.00 /ERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL W |
| | D 1,000 1,000 2,440 1,000 3,440 2 TOTAL FLOW (GPD) 0 | I GPD = = = = = = = 346) | ACRES × 1/ 200 GPD) (D) GPD) (D) AY (GPD) TE (GPM) E (GPM) C (PE #100 C (PE #100 C (PE #100 C (PE #100 C (PE #100 C (PE #100) C (PE #10) C (PE #100) C (PE #100) C | ATION ER DA ER DA IS PEF R MIN N N IIII, PE | EQU, x NS PI DNS P DNS P INS PI INS PI INS PI | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO FLOW IN GALLO 6-INCH 6-INCH 6-INCH 5N DATE: 5N ENGINEER RAMIRO MUI PERSONS PER UNIT 3.5 | V (PV N AN 1 = 2W F 2W F V (PV 2W F SIZE 1AN DES DES | INFILTRATION INFILTRATION RATION & INFLC STEWATER FLOW RATION & INFLC I PEAK WASTEW AK WASTEWATE PMENT MINIMUM PIPE S HIBIT B WATER DEM ACRE(S) | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA FROM DEVELO STIMATED V STIMATED V S 78404 5.00 | ILTRATION AND INFLOW (I/I) INTO WATEV INACREAGE 5.00 /ERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL OFFICIENT SIDENTIAL - SINGLE-FAMILY |
| | D 1,000 1,000 2,440 1,000 3,440 2 TOTAL FLOW (GPD) 0 0 0 | I GPD = = = = = = = 346) | ACRES × 1/ 200 GPD) (D) GPD) (D) AY (GPD) TE (GPM) E (GPM) E PER N (GPD) 110 110 | ATION ER DA ER DA IS PEF R MIN N N IIII, PE | EQU, x NS PI NS PI ILLON NS PE | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALO FLOW IN GALO FLOW IN GAL FLOW IN GAL FLOW IN GAL FLOW IN GAL | V (PV N AN 1 = 2W F V (PV 2W F WATE R FL SIZE 1AN DES DES | INFILTRATION INFILTRATION I/I RATION & INFLC STEWATER FLOW RATION & INFLC IL PEAK WASTEW AK WASTEWATE PMENT MINIMUM PIPE S HIBIT B WATER DEM AKTER DEM | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA FROM DEVELO EX STIMATED V S 78404 5.00 | ILTRATION AND INFLOW (I/I) INTO WATEV SIN ACREAGE 5.00 /ERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL COPUS ESTIMATED TOTAL COPUS ESTIMATED TOTAL COPUS ESTIMATED TOTAL SINGLE FAMILY SIDENTIAL - SINGLE FAMILY SIDENTIAL - TOWNHOUSE |
| FINAL PLAT OF | D 1,000 1,000 2,440 1,000 3,440 2 TOTAL FLOW (GPD) 0 | I GPD = = = = = = = 346) | ACRES × 1/ 200 GPD) (D) GPD) (D) AY (GPD) TE (GPM) E (GPM) C (PE #100 C (PE #100 C (PE #100 C (PE #100 C (PE #100 C (PE #100) C (PE #10) C (PE #100) C (PE #100) C | ATION ER DA ER DA IS PEF R MIN N N IIII, PE | EQU, x NS PI DNS P DNS P INS PI INS PI INS PI | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO FLOW IN GALLO 6-INCH 6-INCH 6-INCH 5N DATE: 5N ENGINEER RAMIRO MUI PERSONS PER UNIT 3.5 | V (PV N AN 1 = 2W F 2W F V (PV 2W F SIZE 1AN DES DES | INFILTRATION INFILTRATION RATION & INFLC STEWATER FLOW RATION & INFLC I PEAK WASTEW AK WASTEWATE PMENT MINIMUM PIPE S HIBIT B WATER DEM ACRE(S) | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA FROM DEVELO STIMATED V STIMATED V S 78404 5.00 | ILTRATION AND INFLOW (I/I) INTO WATEV INACREAGE 5.00 /ERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL OFFICIENT SIDENTIAL - SINGLE-FAMILY |
| FINAL PLAT OF | D 1,000 1,000 2,440 1,000 3,440 2 TOTAL FLOW (GPD) 0 0 0 0 0 0 0 0 0 0 | I GPD = = = = = = = = = = = = = = = = = = = | ACRES × 1/ 200 GPD) (D) GPD) (D) AY (GPD) TE (GPM) TE (GPM) E PER N (GPD) 110 110 75 75 110 | ATION ER DA ER DA IS PEF R MIN N N IIII, PE | EQU, x NS PI NS PI LLLON NS PE | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO GOV IN GALLO FLOW IN GALLO FLOW IN GALLO GOV IN GALLO FLOW IN GALLO GOV IN GALLO FLOW IN GAL FLOW IN GALLO FLOW IN GALLO FLOW IN GAL FLOW IN GAL FLOW IN GALO | V (PV N AN 1 = 2W F V (PV 2W F NATE R FL SIZE DES DES DES | INFILTRATION INFILTRATION I/I RATION & INFLC STEWATER FLOW RATION & INFLC I PEAK WASTEWATE PMENT MINIMUM PIPE S HIBIT B WATER DEM MATER DEM UNIT QTY 0 0 0 0 | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA FROM DEVELO EX STIMATED V S 78404 5 78404 5.00 UNIT EACH EACH EACH EACH EACH EACH | ILTRATION AND INFLOW (I/I) INTO WATEV SIN ACREAGE 5.00 /ERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMA UIRED MINIMUM WASTEWATER PIPE SIZE GALLONS PER MINUTE (GPM) = 2 E T NAME: AR SOUTH CAMPUS BLOCK 1, LOT 3 FIRM: Z ENGINEERING, LLC (TBPELS F-12240) BROWNLEE BLVD., CORPUS CHRISTI, TEXA E MAND ELOPMENT ACREAGE (TOTAL): TER DEMAND FROM LAND USE DESCRIPTION SIDENTIAL - SINGLE-FAMILY SIDENTIAL - APARTMENT - 1 BEDROOM SIDENTIAL - APARTMENT - 2+ BEDROOM SIDENTIAL - APARTMENT - 2+ BEDROOM SIDENTIAL - MANUFACTURED HOME |
| FINAL PLAT OF | D 1,000 1,000 2,440 1,000 3,440 2 TOTAL FLOW (GPD) 0 0 0 0 0 0 0 0 0 0 0 0 0 | I GPD = = = = = = = = = = = = = = = = = = = | ACRES × 1/ 200 GPD) (D) GPD) (D) AY (GPD) (C) GPD) (D) AY (GPD) (C) GPD) (D) AY (GPD) TE (GPM) E PER N (GPD) 110 110 75 75 110 24 | ATION ER DA ER DA IS PEF R MIN N N IIII, PE | EQU, x NS PI NS PI LLLON NS PE | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO FLOW IN GALLO GIN GALLO FLOW IN GALLO GIN GALLO FLOW IN GALLO GIN GALLO FLOW IN GALLO FLOW IN FLOW IN GAL FLOW IN GAL FLOW IN GAL | V (PV N AN 1 = 2W F V (PV 2W F NATE ER FL SIZE DES DES DES | INFILTRATION INFILTRATION I/I RATION & INFLC STEWATER FLOW RATION & INFLC L PEAK WASTEW AK WASTEWATE PMENT MINIMUM PIPE S HIBIT B WATER DEM UNIT QTY 0 0 0 0 0 | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA FROM DEVELO EX STIMATED V S 78404 5 78404 5 78404 5 .00 UNIT EACH EACH EACH EACH EACH EACH EACH EACH | ILTRATION AND INFLOW (I/I) INTO WATEV SIN ACREAGE 5.00 /ERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMA UIRED MINIMUM WASTEWATER PIPE SIZE GALLONS PER MINUTE (GPM) = 2 E T NAME: AR SOUTH CAMPUS BLOCK 1, LOT 3 FIRM: Z ENGINEERING, LLC (TBPELS F-12240) BROWNLEE BLVD., CORPUS CHRISTI, TEXA ENGINEERING, LLC (TBPELS F-12240) BROWNLEE BLVD., CORPUS CHRISTI, TEXA EMAND ELOPMENT ACREAGE (TOTAL): TER DEMAND FROM LAND USE DESCRIPTION SIDENTIAL - SINGLE-FAMILY SIDENTIAL - SINGLE-FAMILY SIDENTIAL - APARTMENT - 1 BEDROOM SIDENTIAL - APARTMENT - 2+ BEDROOM SIDENTIAL - APARTMENT - 2+ BEDROOM SIDENTIAL - RECREATIONAL VEHICLE |
| FINAL PLAT OF | D 1,000 1,000 2,440 1,000 3,440 2 TOTAL FLOW (GPD) 0 0 0 0 0 0 0 0 0 0 | I GPD = = = = = = = = = = = = = = = = = = = | ACRES × 1/ 200 GPD) (D) GPD) (D) AY (GPD) TE (GPM) TE (GPM) E PER N (GPD) 110 110 75 75 110 | ATION ER DA ER DA IS PEF R MIN N N IIII, PE | EQU, x NS PI NS PI LLLON NS PE | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO GOV IN GALLO FLOW IN GALLO FLOW IN GALLO GOV IN GALLO FLOW IN GALLO GOV IN GALLO FLOW IN GAL FLOW IN GALLO FLOW IN GALLO FLOW IN GAL FLOW IN GAL FLOW IN GALO | V (PV N AN 1 = 2W F V (PV 2W F NATE R FL SIZE DES DES DES | INFILTRATION INFILTRATION I/I RATION & INFLC STEWATER FLOW RATION & INFLC I PEAK WASTEWATE PMENT MINIMUM PIPE S HIBIT B WATER DEM MATER DEM UNIT QTY 0 0 0 0 | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA FROM DEVELO EX STIMATED V S 78404 5 78404 5.00 UNIT EACH EACH EACH EACH EACH EACH | ILTRATION AND INFLOW (I/I) INTO WATEV SIN ACREAGE 5.00 /ERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMA UIRED MINIMUM WASTEWATER PIPE SIZE GALLONS PER MINUTE (GPM) = 2 E T NAME: AR SOUTH CAMPUS BLOCK 1, LOT 3 FIRM: Z ENGINEERING, LLC (TBPELS F-12240) BROWNLEE BLVD., CORPUS CHRISTI, TEXA E MAND ELOPMENT ACREAGE (TOTAL): TER DEMAND FROM LAND USE DESCRIPTION SIDENTIAL - SINGLE-FAMILY SIDENTIAL - APARTMENT - 1 BEDROOM SIDENTIAL - APARTMENT - 2+ BEDROOM SIDENTIAL - APARTMENT - 2+ BEDROOM SIDENTIAL - MANUFACTURED HOME |
| FINAL PLAT OF | D 1,000 1,000 2,440 1,000 3,440 2 TOTAL FLOW (GPD) 0 0 0 0 0 0 0 0 0 0 0 0 0 | I GPD = = = = = = = = = = = = = = = = = = = | ACRES × 1/ 200 GPD) (D) GPD) (D) AY (GPD) TE (GPM) E (GPM) E (GPM) C (PE #100 C (PE #100) C (PE #100 C (PE #100) C (PE #10) C (PE | ATION ER DA ER DA IS PEF R MIN III, PE | EQU, X NS PI DNS P NS PI LLON NS PE I I I I I I I I I I I I I | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO FLOW IN GALLO G-INCH 6-INCH 6-INCH 6-INCH 9 FOR DATE: 5N ENGINEER RAMIRO MUI 6-INCH 9 FERUNIT 3.5 3.5 2.0 3.5 2.5 2.5 0.0 RSONS PER | V (PV N AN 1 = DW F V (PV DW F ER FL SIZE DES DES DES | STEWATER FLOW | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA FROM DEVELO STIMATED S S S 78404 S 78404 S 78404 S 78404 S 78404 S 78404 | ILTRATION AND INFLOW (I/I) INTO WATEV SIN ACREAGE 5.00 /ERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMA URED MINIMUM WASTEWATER PIPE SIZE GALLONS PER MINUTE (GPM) = 2 ESTIMA URED MINIMUM WASTEWATER PIPE SIZE GALLONS PER MINUTE (GPM) = 2 ESTIMA ESTIMA URED MINIMUM WASTEWATER PIPE SIZE SALLONS PER MINUTE (GPM) = 2 ESTIMA ESTIMA URED MINIMUM WASTEWATER PIPE SIZE SIGENTIAL CAMPUS BLOCK 1, LOT 3 FIRM: Z ENGINEERING, LLC (TBPELS F-12240) . BROWNLEE BLVD., CORPUS CHRISTI, TEXA ENGINEERING, LLC (TBPELS F-12240) . BROWNLEE SIDENTIAL - APARTMENT - 1 BEDROOM SIDENTIAL - APARTMENT - 1 BEDROOM SIDENTIAL - APARTMENT - 2+ BEDROOM |
| FINAL PLAT OF | D 1,000 1,000 2,440 1,000 3,440 2 TOTAL FLOW (GPD) 0 0 0 0 0 0 0 0 0 0 0 0 0 | 346) = = = = = = = = = = = = = | ACRES × 1/ 200 GPD) (D) GPD) (D) AY (GPD) (C) GPD) (D) AY (GPD) (C) GPD) (D) (C) GPD) (D) (C) (C) GPD) (D) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C | ATION ER DA ER DA IS PEF R MIN III, PE | EQU, x NS PI NS PI UNOZ | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO FLOW IN GALLO GIN DATE: SN DATE: SN DATE: SN DATE: SN ENGINEER RAMIRO MUI SN DATE: SN ENGINEER RAMIRO MUI SN DATE: SN ENGINEER AMIRO MUI SN DATE: SN ENGINEER AMIRO MUI SN DATE: SN ENGINEER AMIRO MUI SN SPER UNIT 3.5 3.5 2.0 3.5 3.5 2.5 0.0 RSONS PER ,000-SFT | V (PV N AN 1 = DW F V (PV DW F ER FL SIZE DES DES DES | INFILTRATION INFILTRATION INFILTRATION RATION & INFLO STEWATER FLOW RATION & INFLO L PEAK WASTEW AK WASTEWATE PMENT MINIMUM PIPE S HIBIT B WATER DEM UNIT QTY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA FROM DEVELO EX STIMATED V S 5 78404 S 5 78404 S 7 78404 S 7 7840 S 7 7840 S 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | ILTRATION AND INFLOW (I/I) INTO WATEV SIN ACREAGE 5.00 /ERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMA ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMATED TOTAL WAST ESTIMA UIRED MINIMUM WASTEWATER PIPE SIZE GALLONS PER MINUTE (GPM) = 2 E T NAME: AR SOUTH CAMPUS BLOCK 1, LOT 3 FIRM: Z ENGINEERING, LLC (TBPELS F-12240) BROWNLEE BLVD., CORPUS CHRISTI, TEXA E MAND ELOPMENT ACREAGE (TOTAL): TER DEMAND FROM LAND USE DESCRIPTION SIDENTIAL - SINGLE-FAMILY SIDENTIAL - SINGLE-FAMILY SIDENTIAL - APARTMENT - 1 BEDROOM SIDENTIAL - APARTMENT - 2+ BEDROOM SIDENTIAL - RECREATIONAL VEHICLE MMERCIAL - HOTEL MMERCIAL - HOTEL MMERCIAL - STORAGE CENTER OFFICE DESCRIPTION |
| FINAL PLAT OF | D 1,000 1,000 2,440 1,000 3,440 2 TOTAL FLOW (GPD) 0 0 0 0 0 0 0 0 0 0 0 0 0 | | ACRES × 1/ 200 GPD) (D) GPD) (D) AY (GPD) TE (GPM) E (GPM) E (GPM) C (PE #100 C (PE #100 C (PE #100 C (PE #100 C (PE #100 C (PE #100 C (PE #100) C (PE #100 C (PE #100) C (PE #10) C (PE #10) | ATION ER DA ER DA IS PEF R MIN III, PE | EQU, X NS P NS P N NS P NS P N NS P NS P N NS P N NS P N NS P NS P N NS P N NS P NS P N NS P N NS P | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO FLOW IN GALLO G-INCH 6-INCH 6-INCH 6-INCH 75 SN ENGINEER RAMIRO MUI 7 SN ENGINEER RAMIRO MUI 7 SN ENGINEER RAMIRO MUI 7 SN SPER UNIT 3.5 3.5 2.0 3.5 2.5 0.0 RSONS PER ,000-SFT 76 | V (PV N AN 1 = DW F V (PV DW F ER FL SIZE DES DES DES | STEWATER FLOW | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA FROM DEVELO EX STIMATED S 5 78404 5 78404 5 78404 5 78404 | ILTRATION AND INFLOW (I/I) INTO WATEV ASIN ACREAGE 5.00 VERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTA |
| | D 1,000 1,000 2,440 1,000 3,440 2 TOTAL FLOW (GPD) 0 0 0 0 0 0 0 0 0 0 0 0 0 | 346) = = = = = = = = = = = = = | ACRES × 1/ 200 GPD) (D) GPD) (D) AY (GPD) (C) GPD) (D) AY (GPD) (C) GPD) (D) (C) GPD) (D) (C) (C) GPD) (D) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C | ATION ER DA ER DA IS PEF R MIN III, PE | EQU, x NS PI NS PI UNOZ | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GAL FLOW IN GALLO FLOW IN GAL FLOW IN GAL FLOW IN GAL FLOW IN FLO | V (PV N AN 1 = DW F V (PV DW F ER FL SIZE DES DES DES | INFILTRATION INFILTRATION INFILTRATION RATION & INFLO STEWATER FLOW RATION & INFLO L PEAK WASTEW AK WASTEWATE PMENT MINIMUM PIPE S HIBIT B WATER DEM UNIT QTY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA FROM DEVELO FROM DEVELO S STIMATED V S S S S S S S S S S S S S S S S S S S | ILTRATION AND INFLOW (I/I) INTO WATEV ASIN ACREAGE 5.00 VERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTA |
| FINAL PLAT OF | D 1,000 1,000 2,440 1,000 3,440 2 TOTAL FLOW (GPD) 0 0 0 0 0 0 0 0 0 0 0 0 0 | | ACRES × 1/ 200 GPD) (D) GPD) (D) AY (GPD) TE (GPM) E (GPM) E (GPM) C (PE #100 C (PE #100 C (PE #100 C (PE #100 C (PE #100 C (PE #100 C (PE #100) C (PE #100 C (PE #100) C (PE #10) C (PE #10) | ATION ER DA ER DA IS PEF R MIN III, PE | EQU, X NS P NS P N NS P NS P N NS P NS P N NS P N NS P N NS P NS P N NS P N NS P NS P N NS P N NS P | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO FLOW IN GALLO G-INCH 6-INCH 6-INCH 6-INCH 75 SN ENGINEER RAMIRO MUI 7 SN ENGINEER RAMIRO MUI 7 SN ENGINEER RAMIRO MUI 7 SN SPER UNIT 3.5 3.5 2.0 3.5 2.5 0.0 RSONS PER ,000-SFT 76 | V (PV N AN 1 = DW F V (PV DW F ER FL SIZE DES DES DES | INFILTRATION INFILTRATION INFILTRATION RATION & INFLO STEWATER FLOW RATION & INFLO L PEAK WASTEW AK WASTEWATE PMENT MINIMUM PIPE S HIBIT B WATER DEM UNIT QTY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA FROM DEVELO FROM DEVELO S 5 78404 5 78404 5 78404 5 78404 5 78404 5 78404 6 78404 6 78404 6 78404 7 800 7 80 | ILTRATION AND INFLOW (I/I) INTO WATEV ASIN ACREAGE 5.00 VERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTA |
| FINAL PLAT OF | D 1,000 1,000 2,440 1,000 3,440 2 1,000 3,440 2 10 1,000 3,440 2 10 1,000 3,440 2 10 1,000 3,440 2 10 1,000 3,440 2 10 1,000 10 10 10 10 10 10 10 10 10 10 10 10 | | ACRES × 1/ 200 5PD) (D) 5PD) (D) AY (GPD) (C) 5PD) (D) AY (GPD) (C) 5PD) (D) AY (GPD) (C) 5PD) (D) (C) 5PD) (D) (D) (C) 5PD) (D) (D) (C) 5PD) (D) (C) 5PD) (D) (C | | DINS P EQU, x NS P NS P UNS P UNS P I I I I I I I I I I I I I I I I I I I | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO FLOW IN GALLO FLOW IN GALLO FLOW IN GALLO FOR IN FOR IN GALLO FOR IN FOR IN FOR IN FOR IN FOR IN FOR IN | V (PV N AN 1 = DW F V (PV DW F NATE R FL SIZE DES DES DES A X X X X X X X X X X X X X X | STEWATER FLOW INFILTRATION INFILTRATION RATION & INFLO STEWATER FLOW RATION & INFLO L PEAK WASTEW AK WASTEWATE PMENT MINIMUM PIPE S HIBIT B WATER DEM MATER DEM UNIT QTY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA FROM DEVELO FROM DEVELO S 5 78404 EACH EAC | ILTRATION AND INFLOW (I/I) INTO WATEV ASIN ACREAGE 5.00 VERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTA |
| FINAL PLAT OF | D 1,000 1,000 2,440 1,000 3,440 2 1,000 3,440 2 100 1,000 3,440 2 100 100 100 100 100 100 100 100 100 | | ACRES × 1/ 200 GPD) (D) GPD) (D) AY (GPD) E (GPM) E (GPM) E (GPM) C (PE #100 C (PE #100 C (PE #100 C (PE #100 C (PE #100 C (PE #100 C (PE #100) C (PE #100 C (PE #100) C (PE # | ATION ER DA ER DA IS PEF R MIN III, PE PEF PEF PEF PEF S PER | EQU, X NS P NS | WF) IN GALLO INFLOW (I/I) I 5.00 DW IN GALLO DW IN GALLO DW IN GALLO FLOW IN GALLO CO FLOW IN GALLO CO FLOW IN GALLO CO FLOW IN GALLO CO CO CO CO CO CO CO CO CO CO CO CO CO | V (PV N AN 1 = 2W F V (PV DW F WATE R FL SIZE 1AN DES DES 0 1AN 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | INFILTRATION INFILTRATION INFILTRATION RATION & INFLO STEWATER FLOW RATION & INFLO L PEAK WASTEWATE PMENT MINIMUM PIPE S HIBIT B WATER DEM UNIT QTY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ACRES GPD EWATER INFILT S ATED PEAK WAS EWATER INFILT TIMATED TOTAL PEA FROM DEVELO FROM DEVELO STIMATED S 5 78404 EACH EACH EACH EACH EACH EACH EACH EACH | ILTRATION AND INFLOW (I/I) INTO WATEV (SIN ACREAGE 5.00 (ERAGE I/I PER ACRE 200 ESTIMATED TOTAL WAST IMATED TOTAL PEAK WASTEWATER FLOW ESTIMATED TOTAL WAST ESTIMATED TOTAL COPUS CHRISTI, TEXA ESTIMATED TOTAL CORPUS CHRISTI, TEXA ESTIMATED CORPUS CHRISTI, TEXA ESTIMATED CORPUS CHRISTICH ESTIMATED CORPU |

LAND SURVEYING 701 N US HWY MARBLE FAI STREET SUITE 125 # I, TEXAS 78431 HEADQU OFFICE 6537 S. CORPUS 8 S. BROWNLEE BOULEVARD RPUS CHRISTI, TX 78404 FICE: 361.946.4848 PELS FIRM F-12240 PFICE: OT 3 ISTI, NUECES COUNTY, TEXAS CK 1, L (RD, CORPUS CHRIS MAR S BLOC 6702 YORKTOWN

PAGE UTILITY 20

TECHNICAL REVIEW PLAT REQUIREMENTS REGULAR PLANNING COMMISSION MEETING January 22, 2025

PROJECT: PL8525 LONDON TOWNE 10 (MASTER PRELIM OF 64.0497 ACRES) Located north of FM 43 & east of CR 33.

Zoned: OCL, TO BE ANNEXED AND REZONED RS-4.5

Owner: BRASELTON DEVELOPMENT COMPANY, LTD.

Surveyor: LYNN ENGINEERING

The applicant proposes to plat the property to develop residential subdivision. The submitted Master Prelim plat will satisfy the requirements of the Unified Development Code and State Law, and the Technical Review Committee recommends approval. Approval is pending satisfactory completion of UDC Review Criteria for 3.8.3.C.

Date: 01.15.2025



Merged Document Report

Application No.: PL8525

| Description : | |
|---------------|------|
| Address : | |
| Record Type : | PLAT |

Submission Documents:

| Document Filename | | | | | | | |
|--|--|--|--|--|--|--|--|
| 30.101601 Preliminary Engineering Plan -2025-01-13.pdf | | | | | | | |
| 30.101601 Preliminary PR SWQMP-2025-01-13.pdf | | | | | | | |
| 30.101601 Preliminary EX SWQMP-2025-01-13.pdf | | | | | | | |
| 30.101601 Preliminary Master Plat -2025-01-13.pdf | | | | | | | |

Comment Author Contact Information:

| Author Name | Author Email | Author Phone No.: |
|------------------|-----------------------|-------------------|
| Bria Whitmire | briaw@cctexas.com | 361-826-3268 |
| Mikail Williams | MikailW@cctexas.com | |
| Alex Harmon | AlexH2@cctexas.com | 361-826-1102 |
| Justin Phung | justinp2@cctexas.com | 361-826-1896 |
| Andrea Fernandez | andreaf3@cctexas.com | 361-826-3584 |
| John Gonzales | JGonzalez@cctexas.com | |
| Melanie Barrera | Melanieb2@cctexas.com | 361-826-3890 |

General Comments

| Comment ID | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|-----------------------|--------|---|-----------------------------|
| 1 | Andrea Fernandez : DS | | Planning: Plat is a Master Preliminary plat. | _22_ |

| Comment ID | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|-----------------------|--------|---|-----------------------------|
| 2 | Andrea Fernandez : DS | Closed | Planning: This master preliminary plat is not subject to statutory 30-day timeline. Next PC is 12/11. Deadline for revisions in good order is 12/11. ERROR- deadline is 12/2 UPDATE: Next PC 1/8. Deadline for revisions in good order is 12/30, though due to winter break, deadline now 12/20. | |
| 10 | Andrea Fernandez : DS | Closed | Planning: Follow Master Preliminary plat template found at https://www.cctexas.co m/sites/default/files/PLAT-Master-Preliminary-Plat-Template.pdf | |
| 52 | Andrea Fernandez : DS | Closed | Planning: INFORMATIONAL: Further ROW review to be applied and street sections to be finalized at the time of preliminary plat. Including but not limited to streets A thru I. | |
| 36 | Alex Harmon : LD | Closed | Improvements Required for Recordation, per UDC 8.1.4. A. Streets: yes Sidewalks: yes, per 8.2.2 B. Water: yes Fire hydrants: yes C. Wastewater: yes D. Stormwater: yes E. Public open space: no F. Permanent monument markers: no Please note, improvements required should be constructed to city standards, found in Article 8 and the IDM. | |

Corrections in the following table need to be applied before a permit can be issued

| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|------------------------|--------|---|-----------------------------|
| 25 | Layout1 | Note | Justin Phung : Default | Closed | PW STR: Informational: The developer shall be required to utilize the most stringent of sections per classification of roadway without a Geotech report validating the soil type. Please refer to IDM when constructing pavement section. | |
| 26 | Layout1 | Note | Justin Phung : Default | Closed | PW STR: Informational: A person shall be held responsible for damage to and in public right-of- way for the criteria outlined in Sec. 49-39-9 in the City's Municipal Code and will be held responsible for restoring the City assets per Municipal Code Sec. 49-47-1, Sec. 49-54-6 and Sec. 49-49-3. For further information, please email ROWManagement@cctexas.com. | |
| 27 | Layout1 | Note | Justin Phung : Default | Closed | PW STR: We see the easement to the northwest of the plat is being abandoned. Is this plat proposing to remove the extension of CR 33 too? | |

| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|-----------------------|--------|--|-----------------------------|
| 35 | Layout1 | Note | Alex Harmon : DS | Closed | Approval of master preliminary plat does not approve the layout of public utilities, including but not limited to water, wastewater, stormwater and roadways. These items are only approved via Public Improvement Plans, which are required at time of final plat. | |
| 3 | plat | Note | Andrea Fernandez : DS | Closed | Solid Waste: -Solid Waste is requesting there be a cul-de-sac put in place at the end of Street D. The proposed layout for Street D does not allow us to service the end houses safely. -Street F needs temporary turns arounds for the mean time as well as an explanation on the drainage. It seems as if they are using an open lot for drainage which leads into property operated by Solid Waste Services. | |
| 4 | plat | Note | Andrea Fernandez : DS | Closed | | |
| 5 | plat | Note | Andrea Fernandez : DS | Closed | CCRTA: This plat is not located along an existing or foreseeably planned CCRTA service route. | |
| 9 | plat | Note | Andrea Fernandez : DS | Closed | Planning: Should title be "London Towne 10" as written application? If so please update. | |
| 11 | plat | Note | Andrea Fernandez : DS | Closed | Planning: Provide location map per master prelim template. (see comment id #10) | |
| 12 | plat | Note | Andrea Fernandez : DS | Closed | Planning: Existing waterline easement along CR-33 still contains active waterline. | |
| 13 | plat | Note | Andrea Fernandez : DS | Closed | Planning: Update 5th plat note to have ALL the correct FEMA flood zones | |
| 14 | plat | Note | Andrea Fernandez : DS | Closed | Planning: In 6th plat note, just list the total number of open/non-buildable lots | |
| 15 | plat | Note | Andrea Fernandez : DS | Closed | Planning: Informational- For future reference, Street YR for RS-4.5 is 20' (UDC 4.3.3.) | |
| 16 | plat | Note | Andrea Fernandez : DS | Closed | Planning: Typical Lot Easement Layout not needed on Master preliminary, can be provided at preliminary plat. | |
| | | | | | UPDATED: Remove from master prelim, provide at prelim plat. | |

| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|-----------------------|--------|---|-----------------------------|
| 17 | plat | Note | Andrea Fernandez : DS | Closed | Planning; For total residential lots, there is a discrepancy of 14 lots when adding up the total lots per each unit versus the total listed. Does it exclude non- buildable lots? Though there are only 7 lots. Please clarify. | |
| | | | | | UPDATED: I have counted only 7 non-buildable lots unless I am missing one, please let me know where 8th non-buildable lot is. | |
| 18 | plat | Note | Andrea Fernandez : DS | Closed | Planning: For the surrounding property to the south, refer to the subdivision by name and recording. (Agape Ranch Subdivision Unit 1 Vol 70 Pgs 427-428) | |
| 19 | plat | Note | Andrea Fernandez : DS | Closed | Planning: Per UDC 8.2.1.D, subdivision needs minimum of 3 total external access points | |
| | | | | | UPDATED: Confirm if divided entrance will fit four travel lanes per UDC. | |
| 20 | plat | Note | Andrea Fernandez : DS | Closed | | |
| 21 | plat | Note | Andrea Fernandez : DS | Closed | | |
| 22 | plat | Note | Andrea Fernandez : DS | Closed | Planning: -For master preliminary, individual lots, lot dimensions, blocks, and YRs do not have to be shown. To be shown at preliminary plat. -Proposed density and zoning to be shown on master prelim | |
| | | | | | UPDATED: Not addressed. Information not required at master prelim to be removed and shown at prelim plat. | |
| 23 | plat | Note | Andrea Fernandez : DS | Closed | Fire comments 1-8: 1□Plat□Water Distribution Standards: Fire flow for residential areas require 750 GPM with 20 psi residual 2□Plat□507.5.1 Exception 1: Group R-3 (one- or two- family dwellings): Fire hydrants to be located every 600 feet apart. 3□Note□To allow connectivity into subdivision, it is recommenended that CR. 33 London Pirate Rd. continue along the easement to connect to Street F. See further comments below regarding the termination point of Street D and Unit 5 points of access. 4□Plat□3310.1 Required access. Approved vehicle access for firefighting shall be provided to all construction or demolition sites. Vehicle access | |
| | | | | | | 25 |

| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|---------------------|--------|--|-----------------------------|
| | | | | | 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 roads are available. 5DPlatID102.1 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 pounds. 6DPlatID503.1.1 (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 and maintained. 7DPlatID503.2.1 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 less than 13 feet 6 inches. UPDATED 12-10: The Fire Marshal has stated that the turn-around provisions listed in Appendix D103.4 are "alternatives" that he does not accept. The requirement for a turnaround in a residential area is required to be 96 ft. cul-de-sacs per Table D103.4. Therefore, The Fire Department will not accept a hammerhead design as an alternative turnaround provision for Street D. Table D103.4 Requirements for Dead-end fire apparatus access roads. Turnaround provisions shall be provided with a 96-foot diameter cul-de- sac. The UDC agrees with this statement. Note comments from UDC 8.2.1 G Cul De Sacs: UDC 8.2.1 G Cul De Sacs (5) requires a | |
| | | | | | | 26 |

| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|-----------------------|--------|---|-----------------------------|
| | | | | | hammerhead design to be approved by the Technical Review Committee. It is a policy decision by the Technical Committee no longer to allow ahammerhead design because of the public safety concerns and the inherent dangers associated with backing fire apparatus and solid waste vehicles. Often it is required that two points of access be constructed for more than 50 homes. Unit 5 has more than 50 homes. However, the Fire Marshal is willing to allow this single point of access provided that Street D maintains 20 ft. of clearance on each side of the "Island". This does not include sidewalks, but the distance measured is from curb to curb. If this is not possible, the island will need to be removed. No parking is to be posted so parked cars may not obstruct the 20 ft. clearance requirement. | |
| 24 | plat | Note | Andrea Fernandez : DS | Closed | Fire comments 9-16: 9□Plat□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 shoulders. 10□Infor.□"1.□Where Fire Apparatus Access is constructed to the minimum of 20 feet, no parking is allowed within the fire apparatus lane. 2.□Where a fire hydrant is located on the street, the minimum unobstructed clearance shall be 26 feet. In this instance, no parking is allowed on one side of the street. 3.□The minimum UDC residential street width is 28 ft. curb to curb. Any parking along the street that reduces the width to less than 20 ft. is prohibited and the Fire Code Official and will require painting "NO PARKING-FIRE LANE" along one side of the street." 11□Infor.□"Note: Calculated Turning Radii for Fire Apparatus: Inside Turn: 20 ft. 3 in. Curb to curb: 36 ft. 8 in. Wall to wall: 44 ft. 8 in." 12□Plat□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 always be maintained. 13□Plat□503.3 Marking: Where required by the fire code official, approved signs, or other approved | |
| | | | | | | 27 |

| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|-----------------------|--------|---|-----------------------------|
| | | | | | 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, "Fire Lane-No Parking" at 15-foot intervals. 1400107.1 One- or two-family dwelling residential developments. Developments of one- or two-family dwellings where the number of dwelling units exceeds 50 shall be provided with two separate and approved fire apparatus access roads. Unit 5 has 57 lots and will need a second point of access. 15000000000000000000000000000000000000 | |
| 28 | plat | Note | Andrea Fernandez : DS | Closed | GIS Comments: This plat does not close within acceptable standards. Previously, reviewed this plat and the closure was fine. However, another document from the same company but a different surveyor shows different dates, and there is a discrepancy in the distance of one of the sides (S89 31 58 W 37.43 vs. S89 31 58 W 32.08). Planning: Per GIS, the metes and bounds of the plat do not match the annexation document submitted | |
| | | | | | nor do they close within acceptable standards. please revise | |
| 30 | plat | Note | Alex Harmon : DS | | Show floodplain limits of Zone X shaded | |
| 31 | plat | Note | Alex Harmon : DS | Closed | The US Fish and Wildlife Service (FWS) identifies wetland areas within this proposed platted area. Identify them on this plat. Approval from the USACE is needed prior to recordation/construction in these areas | |
| 40 | plat | Note | Andrea Fernandez : DS | Closed | Parks: Park and Recreations is not responsible for the landscaping or drainage on site for project scope or any other feature of project. | |
| | | | | | | 28 |

| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|-----------------------|--------|--|-----------------------------|
| | | | | | Informational: Park Development Fee: To be assessed at final plat "Fee in Lieu of Land" Dwelling units 260 Fee \$462.50 Total Due \$120,250.00 Note* Fees based on the total number of lots indicated on the plat, totaling to 260 Lots DO Lots indicated to be zoned residential, 1 dwelling unit per lot. 260 dwelling units total. If number of dwelling units changes fees will be recalculated to accurately reflect correct fees. | |
| 41 | plat | Note | Andrea Fernandez : DS | Closed | Planning: Property has not been officially rezoned to RS-4.5, revise 10th plat note | |
| 42 | plat | Note | Melanie Barrera : DS | Closed | informational: please coordinate directly with the Floodplain Management division throughout the development process regarding the Special Flood Hazard Areas and Floodway. Encroachments are prohibited, including fill, construction, substantial improvements, and other development within the adopted regulatory floodway unless a hydrologic and hydraulic analysis verifies that the proposed development would not result in an increase in flood levels within the community during the occurrence of the base flood discharge. If a Hydrologic and hydraulic analysis verifies zero rise and is accepted by FEMA, all new construction and substantial improvements must comply with all applicable flood hazard reduction provisions of Chapter 14 Article V of the City Code of Ordinances | |
| 44 | plat | Note | Andrea Fernandez : DS | Closed | (NOT FULLY ADDRESSED - SEE UPDATED TRAFFIC COMMENTS ID # 49-51) Traffic Comments 1-5: 1) ROW width - London Pirate Road (CR 33) is a C3 in the UTP. This requires 75' total of ROW. Please provide or show that there is 37.5' of ROW on your side to the CL. 2) The ROW width for local streets is 50' min per UDC Table 8.2.1.B. Label ROW width dimensions. 3) ROW Intersection Radii - "Some of the corners do not have a a curve such as next to Block 1, Lot 1; Block 2, Lot 1; Block 2, Lot 11; Block 5, Lot 1; Block 9, Lot 20; Block 9, Lot 17; Block 1, Lot 15; Block 1, Lot 13. ""Property lines at residential street intersections shall be rounded with a | |
| | | | | | | 29 |

| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|-----------------------|--------|--|-----------------------------|
| | | | | | minimum radius of 10 feet. Collector and arterial street intersections may require a greater radius or an angled corner at the property line."" (UDC 8.2.1.E.8)" 4) Street Centerline Horizontal Curves - Provide radii for street centerline horizontal curvature. "Minimum curve radii for local streets are 300 feet per AASHTO Table 3-13b Minimum Radii and Superelevation for Low-Speed Urban Streets." (IDM 6.2.11.c) 5) Street Intersection Angles - Provide dimension of street intersections that are not at 90 degrees. "Streets shall be designed to intersect as nearly as possible at right angles." (UDC 8.2.1.E.7) | |
| 45 | plat | Note | Andrea Fernandez : DS | Closed | (NOT FULLY ADDRESSED- SEE UPDATED TRAFFIC COMMENTS ID # 49-51) Traffic Comments 6-10: 6) Street Spacing - Verify that the cul-de-sac street jog at the end of street H has more than 125' off of Street G. Also that Street A is atleast 125' offset from the street across from CR33. Provide dimension. "Street jogs with centerline offsets of less than 125 feet are prohibited." (UDC 8.2.1.E.5) 7) Street Length - Street D appears to exceed the max length for a local street of 2640' per UDC Table 8.2.1.B. 8) Street D Alignment DStreet D ROW edges need to align - Block 7, 8, 9, 10, and 11 along Street D need to be the same width from the opposite end of the ROW of street D. 9) Access Point - "For more than 160 buildable lots, the code requires 3 access points. Min external access points required per UDC Table 8.2.1.E: <80 buildable lots: 1 81-160 buildable lots: 2 >160 buildable lots: 3" 10) Hammerhead and cul-de-sac - Demonstrate that fire and emergency services will be able to maneuver through the cul-de-sac and hammerheads turnarounds. | |
| 46 | plat | Note | Andrea Fernandez : DS | Closed | (NOT FULLY ADDRESSED, SEE UPDATED TRAFFIC COMMENTS ID # 49-51) Traffic Comments 11-17: 11) Street Names - Provide name for the streets. "New streets shall be named to provide continuity of name with existing streets and prevent conflict with identical or similar names in other parts of the City." (UDC 8.2.1.E.9) (If those are the names that were to be used.) | 30 |

| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|-----------------------|--------|--|-----------------------------|
| | | | | | 12) Driveways - Informational - Driveways - Existing and proposed driveway access to a public City Street shall conform to access management standards outlined in Article 7 of the UDC and Chapter 49 of the Municode. 13)DInformational - All new and existing driveways are reviewed by the ROW department. The review of the driveway permit must be approved prior to the issuance of the building permit (issued by DSD). Please get with the ROW department for any work in the ROW. (Please refer to Chapter 49, Article 3 for work in the ROW.) 14) PCI - Informational - London Pirate is a C3 street with a PCI of 98 between FM43 and Dead End. The PCI value applies to the restoration requirements for the street cut policy. The PCI values are current as of 11/19/2024 and are subject to change. 15) Informational - London Pirate is considered a new street. "New street means the paved portion of the right-of-way that has been constructed, reconstructed or resurfaced with an asphalt overlay, hot in place recycling, full-depth reclamation, reconstruction or other structural street maintenance treatment. "New street" includes all concrete paved streets, streets constructed or structurally resurfaced during the preceding six (6) years or any street with a pavement condition index greater than eighty (80), as defined herein." (Municode Sec 49-39-2) 16) Informational - Any excavation within London Pirate ROW will require a variance from the director of public works. "There shall be no excavation in new streets, as defined in this article, without a variance from the director." (Municode Sec 49-47-1) 17) ROW - Informational - A ROW permit is required for any work within or encroaching into city ROW. Working without an approved ROW Construction Permit will be considered non-compliant and can be subject to fines and / or citations. (Please refer to Chapter 49, Article 3 for work in the ROW.) | |
| 49 | plat | Note | Andrea Fernandez : DS | Closed | Updated 12/11 Traffic Response Comments 1-2: 1) "*The applicant is required to dedicate such that there is ROW width on their side of the CL for a C3 but only has to construct up to a C1. ""Where the required street improvements are not encompassed entirely within the proposed development, the developer will be considered responsible for one-half of the width of street improvements, up to and including those required for a residential collector."" (UDC 8.2.1.K) ""All | 31 |

| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|---------------------|--------|---|-----------------------------|
| | | | | | streets shall, at a minimum, be designed and installed in accordance with the Comprehensive Plan, applicable area development and master plans, the approved Mobility Plan, and the Design Standards."" (UDC 8.2.1) | |
| | | | | | *The ROW to the CL including the dedication needs to be dimensioned along London Pirate Road. Provide ""right-of-way lineswith principle dimensions"" (UDC 3.1.6.B.A.V.c)" | |
| | | | | | 2) "*London Towne 10 is being presented as its own Master Preliminary Plat. | |
| | | | | | *The ROW width of 46' (and 40' by Lot 20, Block 10) is not in conformance with the required 50' width per the IDM Table 6.2.2.A. If there is going to be deviation from the code for the ROW width, a waiver may be requested but it will need to be considered with the factors listed in the UDC. ""A waiver of the subdivision standards in Article 8 may be requested in writing by the submission of a waiver letter that specifically states each Code provision from which a waiver is requested and the reasons for the request. By submission with the preliminary plat application, the waivers and preliminary plat can be reviewed in context and together. Waiver letters submitted following the determination of completeness shall require a new application fee and a new application showing any proposed changes to the plat accompanied by the full fee for an application to amend a preliminary plat. Once the application is filed it will begin a new application period. Justification for such waiver shall be submitted with the plat application and the need for the waiver demonstrated to the Planning Commission's satisfaction. The waiver may be approved, approved with conditions or denied after consideration of the following factors: 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; The conditions that create the need for the waiver shall not generally apply to other property in the vicinity; Application of a provision of this Unified Development Code will render subdivision of land unfeasible; or The granting of the waiver would not substantially conflict with the Comprehensive Plan | |
| | | | | | and the purposes of this Unified Development Code."" (UDC 3.8.3.D.) | 32 |

| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|-----------------------|--------|---|-----------------------------|
| | | | | | Unified Development Code."" (UDC 3.8.3.D.) UPDATED REPONSES 12/23: 1. Addressed "2. Comment pending Waiver TO BE REQUESTED AT PRELIM Provide comment response requesting a waiver with the code deviation and reasons for code deviation. ""may be requested in writing by the submission of a waiver letter that specifically states each Code provision from which a waiver is requested and the reasons for the request."" (UDC 3.8.3.D.) *Street A's ROW needs to be dimensioned where it becomes less than 65'. Provide ""right-of-way lineswith principle dimensions"" (UDC 3.1.6.B.A.V.c)" | |
| 50 | plat | Note | Andrea Fernandez : DS | Closed | Updated 12/11 Traffic Response Comments 3-7: 3) The following are missing property line corner curves: Block 10, Lot 19; Block 10, Lot 17; Block 1, Lot 15; Block 1, Lot 12 4) Provide radii for street centerline horizontal curvature for all the curves where vehicles are going to keep going and not stop (Street H, Street G, Street A, Street A/D). "Minimum curve radii for local streets are 300 feet per AASHTO Table 3-13b Minimum Radii and Superelevation for Low-Speed Urban Streets." (IDM 6.2.11.c) 5) Being that the intersections vary from 90, provide that emergency vehicles can manuever the site and that they will be able to turnaround adequately. Will there be any impacts on visibility? 6) Verify that Street A is atleast 125' offset from the street across from CR33. Provide dimension. "Street jogs with centerline offsets of less than 125 feet are prohibited." (UDC 8.2.1.E.5) 7)"*Street D is being presented as Street D along Block 1. *If there is going to be deviation from the code for the street length, a waiver may be requested but it | |
| | | | | | | 33 |

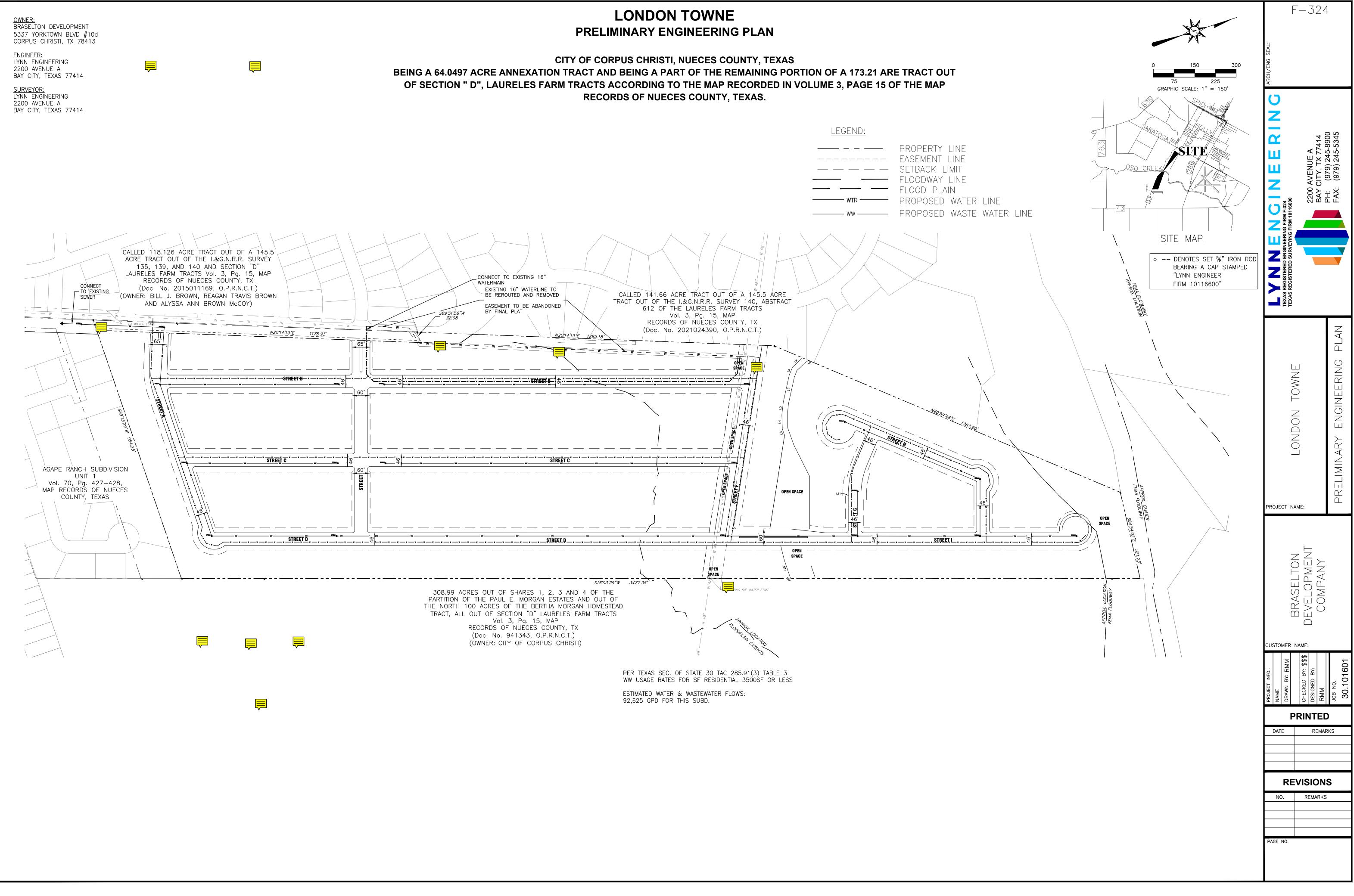
| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|---------------------|--------|--|-----------------------------|
| | | | | | will need to be considered with the factors listed in the UDC. ""A waiver of the subdivision standards in Article 8 may be requested in writing by the submission of a waiver letter that specifically states each Code provision from which a waiver is requested and the reasons for the request. By submission with the preliminary plat application, the waivers and preliminary plat can be reviewed in context and together. Waiver letters submitted following the determination of completeness shall require a new application fee and a new application showing any proposed changes to the plat accompanied by the full fee for an application to amend a preliminary plat. Once the application is filed it will begin a new application period. Justification for such waiver shall be submitted with the plat application and the need for the waiver demonstrated to the Planning Commission's satisfaction. The waiver may be approved, approved with conditions or denied after consideration of the following factors: 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;The conditions that create the need for the waiver shall not generally apply to other property in the vicinity; Application of a provision of this Unified Development Code will render subdivision of land unfeasible; or The granting of the waiver would not substantially conflict with the Comprehensive Plan and the purposes of this Unified Development Code."" (UDC 3.8.3.D.)" UPDATED RESPONSES 12/23: Informational - "Property lines at residential street intersections shall be rounded with a minimum radius of 10 feet. Collector and arterial street intersections shall be rounded with a minimum Radii and Superelevation for Low-Speed Urban Streets." (IDM 6.2.11.c) Addressed Addressed WAIVER TO BE REQUESTED AT PRELIM - Provide | |
| | | | | | | 34 |

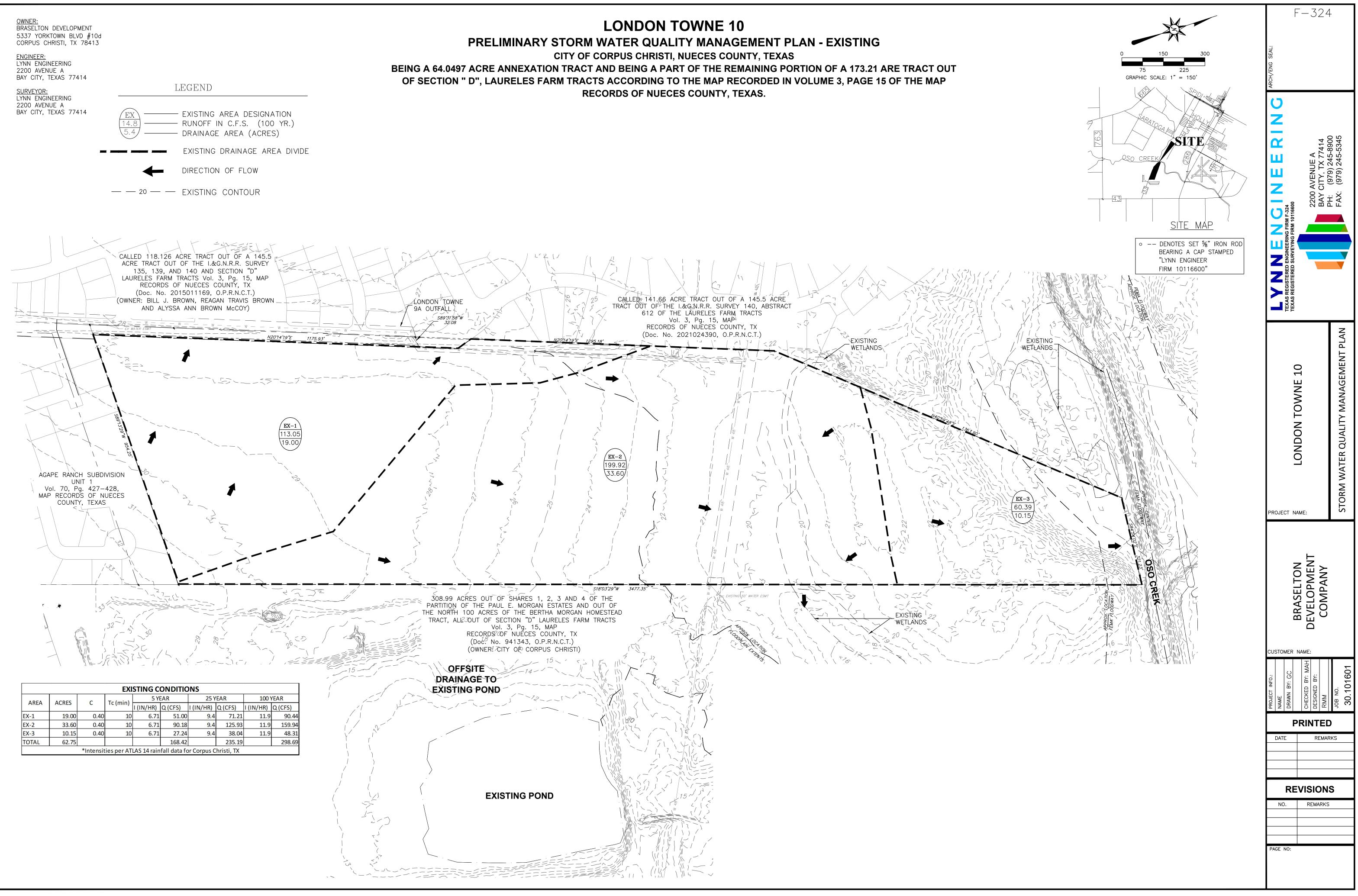
| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|-----------------------|--------|--|-----------------------------|
| | | | | | comment response requesting a waiver with the code deviation and reasons for code deviation. "may be requested in writing by the submissionof a waiver letter that specifically states each Code provision from which a waiver is requested and the reasons for the request." (UDC 3.8.3.D.) | |
| 51 | plat | Note | Andrea Fernandez : DS | Closed | Updated 12/11 Traffic Response Comments 8-17: 8) *How will the sidewalk, planting area, and median work within the 60' ROW? The IDM requires 4' minimum sidewalk width and 6' minimum planting/utility area width on both sides for a local street (IDM Table 6.2.2.A). *How will the median along Street D impact emergency vehicle turning movement? *Will building the median effect driveway access for Lots 42-46, Block 1 and Lot 1-2, Block 10? How will vehicles that want to enter Lot 1 and 2, Block 10 or exit lot 42-46, Block 1 manuever? *In terms of the misalignment with Street D and F and also with street D and Street G: For the intersection of Street D and Street F, how will the visibility work for street D and Street F, how will the visibility work for street D and Street G cars are set further back at that intersection? For the intersection of Street D and Street G, how will the visibility work for street D and G if street G cars are set further back at that intersection? 9) "*How will the sidewalk, planting area, and median work within the 65' ROW? The IDM requires 4' minimum sidewalk width and 6' minimum planting/utility area width on both sides for a local street (IDM Table 6.2.2.A). *How will the median and the change in ROW width from 65' to 60' along Street A and E impact visibility and emergency vehicle turning movement? *How will driveway access work for Lot 1, Block 1 with the proposed median along Street A? ""Residential driveway access to an arterial or to a collector street as defined by the Urban Transportation Plan shall not be permitted for: A residentially-zoned lot that fronts or sides on an arterial or collector street when it has access to a | |
| | | | | | | 35 |

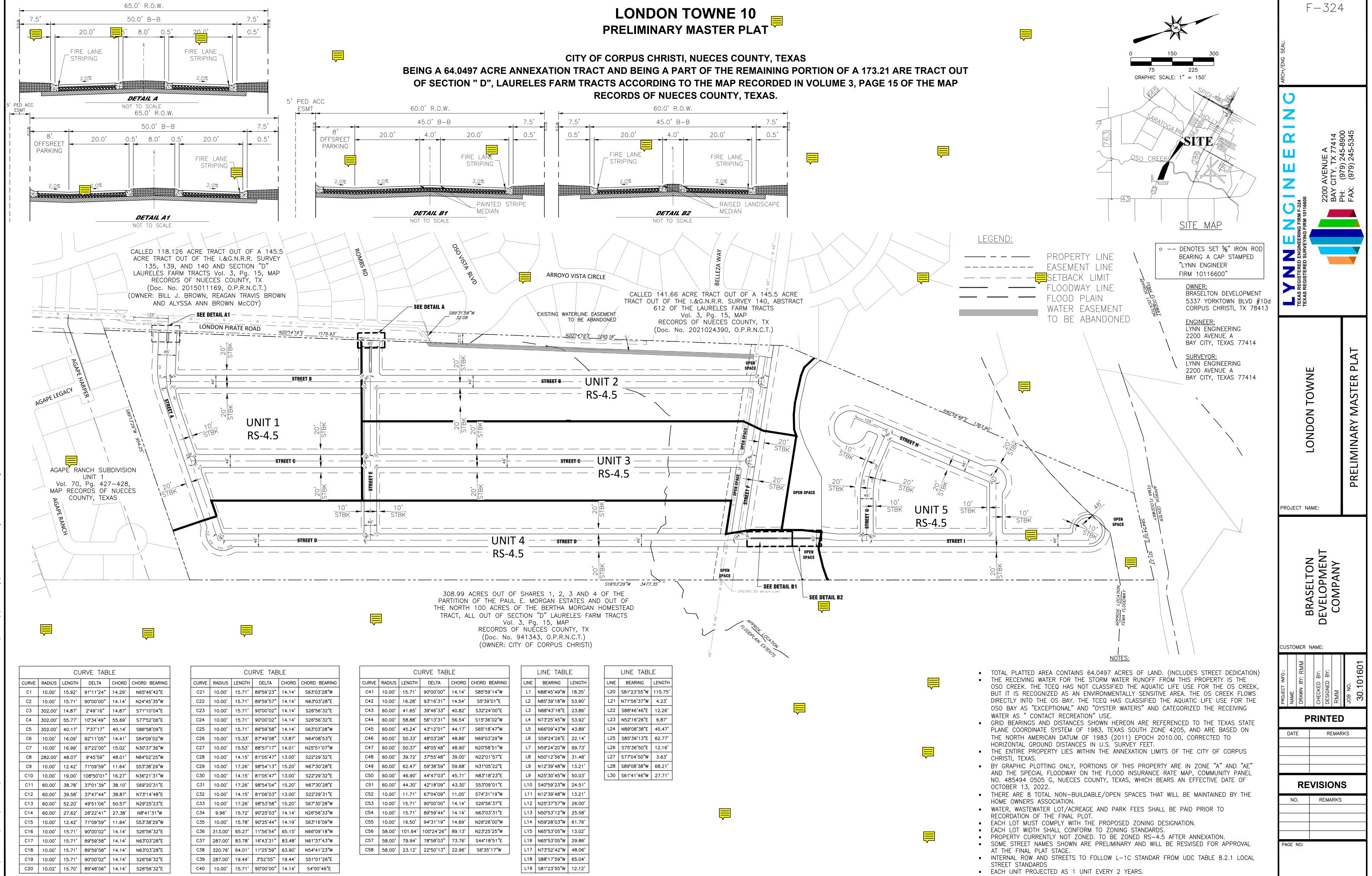
| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|---------------------|--------|--|-----------------------------|
| | | | | | local street or when driveway access can be constructed to a local street"" (UDC 7.1.7.A.Note6.a)" | |
| | | | | | 10) Needs to be provided prior to plat or public improvement approval. | |
| | | | | | 11) Street names are not required to be provided with the master prelim plat but will be required to be provided with the preliminary plat, final & replat, and minor plat. "Showing streets with names" (UDC 3.1.6.B.A.V.d) 12) Addressed 13) Addressed 14) Addressed 15) Addressed 16) Addressed 17) Addressed | |
| | | | | | UPDATED RESPONSES 12/23: "8. STREET SECTION TO BE FINALIZED AT PRELIM; WAIVER TO BE REQUESTED - The IDM requires 4' minimum sidewalk width and 6' minimum planting/utility area width on both sides for a local street (IDM Table 6.2.2.A). | |
| | | | | | Provide comment response requesting a waiver with the code deviation and reasons for code deviation. ""may be requested in writing by the submission of a waiver letter that specifically states each Code provision from which a waiver is requested and the reasons for the request."" (UDC 3.8.3.D.)" "9. STREET SECTION TO BE FINALIZED AT PRELIM; WAIVER TO BE REQUESTED - The IDM requires 4' minimum sidewalk width and 6' minimum planting/utility area width on both sides for a local street (IDM Table 6.2.2.A). | |
| | | | | | Provide comment response requesting a waiver with the code deviation and reasons for code deviation. ""may be requested in writing by the submission of a waiver letter that specifically states each Code provision from which a waiver is requested and the reasons for the request."" (UDC 3.8.3.D.)" 10. Addressed 11. Addressed | |

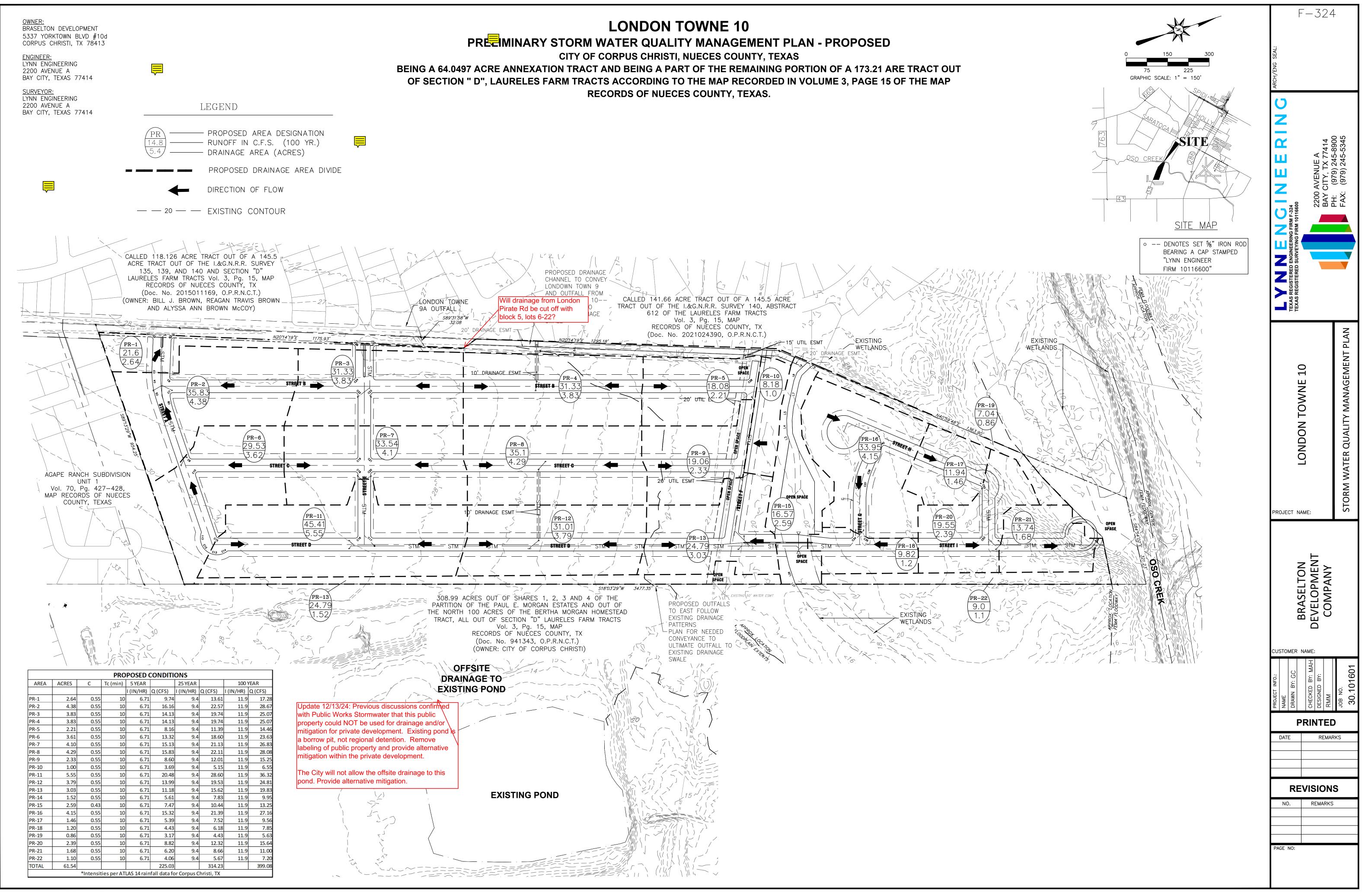
| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|-----------------------|--------|---|-----------------------------|
| 29 | Layout1 | Callout | Bria Whitmire : DS | Closed | Update 12/13/24: Previous discussions confirmed with Public Works Stormwater that this public property could NOT be used for drainage and/or mitigation for private development. Existing pond is a borrow pit, not regional detention. Remove labeling of public property and provide alternative mitigation within the private development. The City will not allow the offsite drainage to this pond. Provide alternative mitigation. | |
| 32 | Layout1 | Note | Alex Harmon : DS | Closed | Title should be "Preliminary Storm Water Quality Management Plan" | |
| 33 | Layout1 | Note | Bria Whitmire : DS | Closed | | |
| 34 | Layout1 | Note | Bria Whitmire : DS | Closed | Review IDM Ch. 3.05: No Adverse Impacts. For new developments and other improvements that will increase the impervious cover, decrease the time of concentration (Tc), or increase peak flows from drainage areas, mitigation of adverse storm water impacts shall be required. Mitigation methods shall be designed to release the post-development storm water runoff from a site at a controlled rate, which does not exceed the predeveloped peak runoff rate. Habitable structures must be mitigated to the 100 yr-storm event, per UDC 8.2.8. | |
| 38 | Layout1 | Note | Alex Harmon : DS | Closed | Show existing and proposed runoff direction. Are current arrows for proposed runoff? | |
| 39 | Layout1 | Callout | Alex Harmon : DS | Closed | Will drainage from London Pirate Rd be cut off with block 5, lots 6-22? | |
| 37 | Layout1 | Note | Bria Whitmire : LD | Closed | 12/12/24 UPDATE: Add preliminary water and wastewater usage to preliminay engineering plan not just to comment response. Include estimated water and wastewater usage on utility plan to ensure the proposed development is in compliance with the Comprehensive Plan, implementation plan and applicable Utility Master Plan and the availability and capacity of public improvements needed to support the development. (Flow units gpd) UDC 3.7 | |
| 43 | Layout1 | Note | Mikail Williams : WTR | Closed | Water construction is required for platting (UDC 1.2.1.D & 8.2.6; Water Distribution Standards). The existing 16-inch watermain is shown to be relocated and removed. Please explain why it is necessary to relocate the existing 16-inch water grid main. It is not clear where the water line and easement or ROW for the water line is proposed to be aligned. Please provide additional information for review. (Informational: Proposed waterlines will be reviewed during Public Improvements,) | 37 |

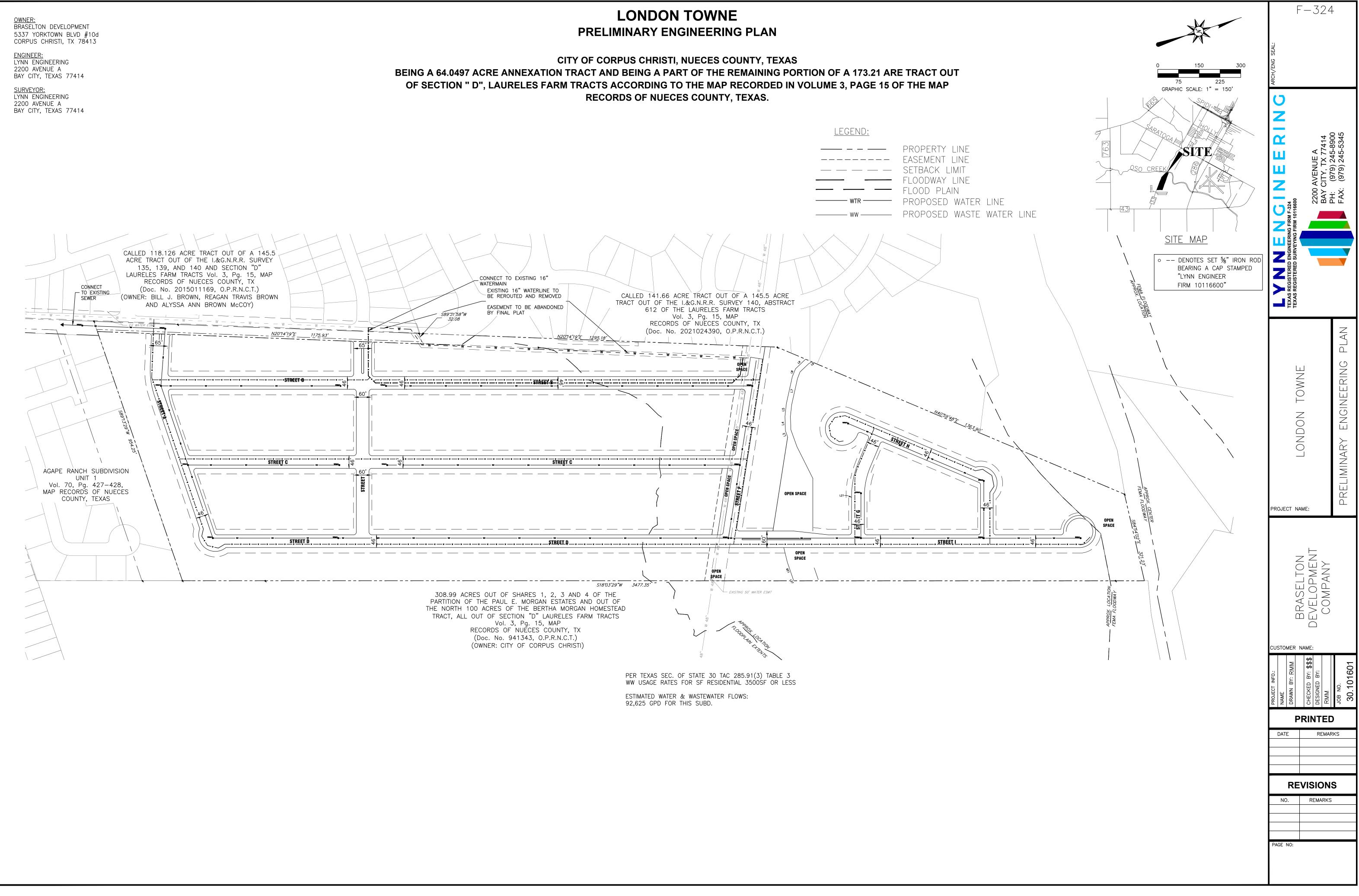
| Comment ID | Page Reference | Annotation Type | Author : Department | Status | Review Comments | Applicant Response Comments |
|---------------|----------------|--------------------|-----------------------|--------|---|-----------------------------|
| 47 | Layout1 | Note | Mikail Williams : WTR | Closed | (Updated 12/13/2024: CCW Would like this 20-foot setback to be an easement.) Please be aware existing 48" waterline will need to be field verified and load mitigation measures will need to be in place during construction. An additional 25-foot will need to be added on the North and South side of the existing 50-foot easement to provide the necessary workspace for maintenance of the transmission main. Final grading of the site should also consider that adequate groundcover is provided over the existing water lines. | |
| 48 | Layout1 | Note | Mikail Williams : WTR | Closed | Updated 12/13/2024 (CCW requests to be provided with proposed routing of wastewater line and location where connection near the lift station will be proposed for review and approval.)An 18-inch wastewater line was recently extended along CR 33. Did designer consider a connection to this line? Per IDM paragraph 5.02.07 the City shall have final say as to the configuration of any proposed WW line in regard to the orderly and non-duplicative expansion of the City's WW system. | |
| 6 | Layout1 | Note | John Gonzales : WW | Closed | Wastewater construction is required for platting (UDC 1.2.1.D & 8.2.7; Wastewater Collection System Standards). | |
| 7 | Layout1 | Note | John Gonzales : WW | Closed | Show how proposed infrastructure will connect to existing infrastructure. | |
| 8 | Layout1 | Note | John Gonzales : WW | Closed | Provide estimated wastewater flows for full development. | |

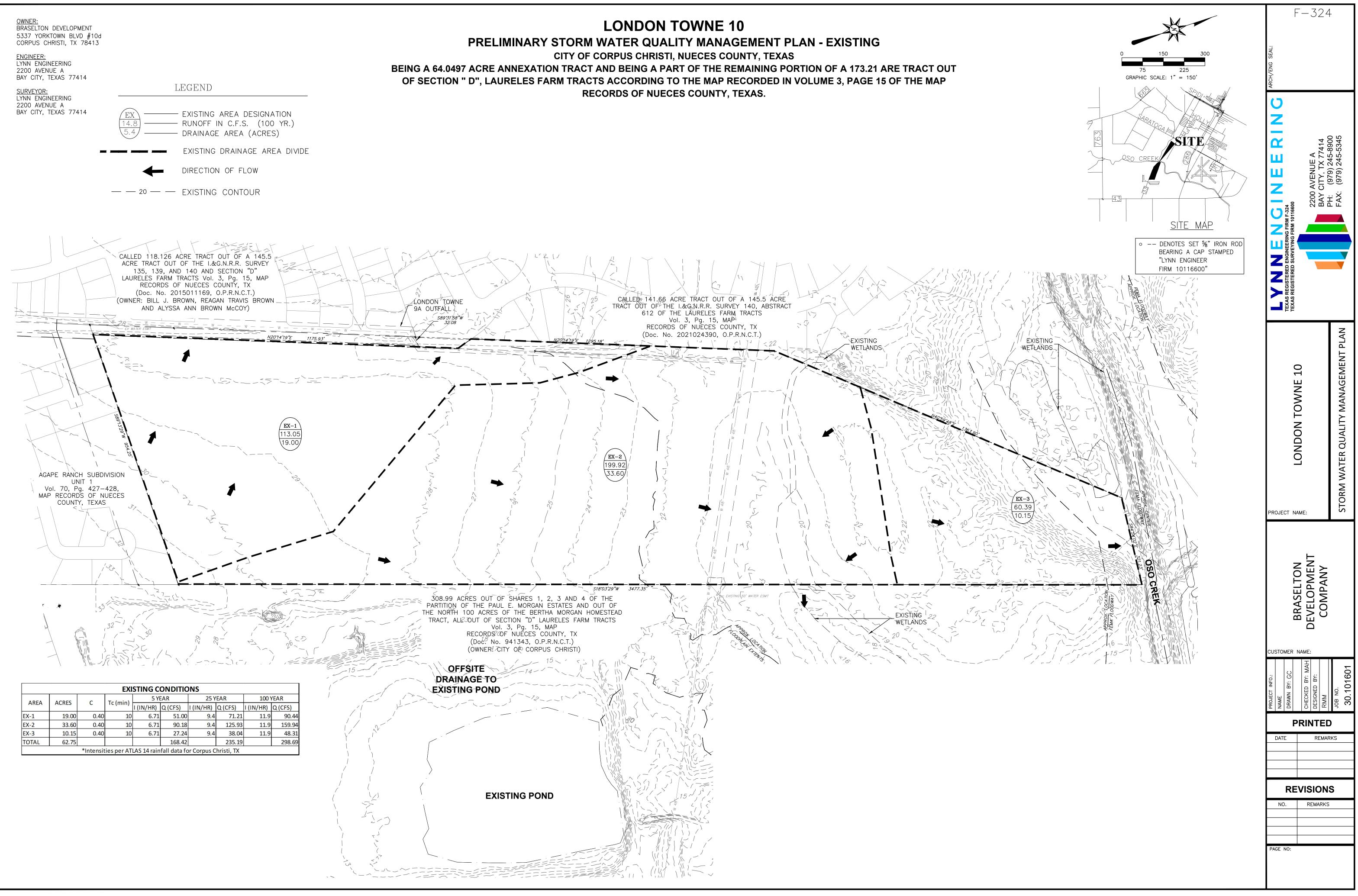


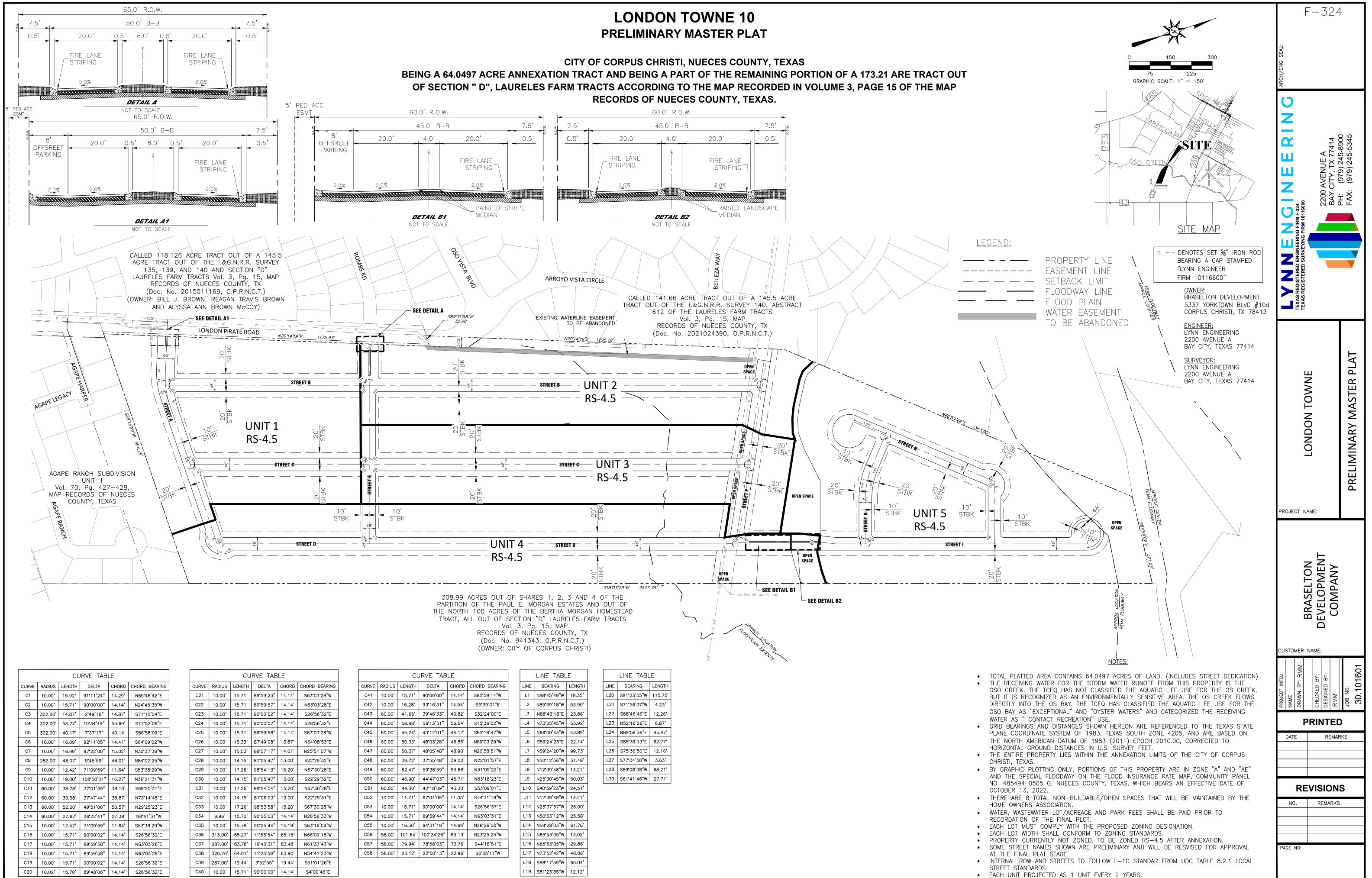








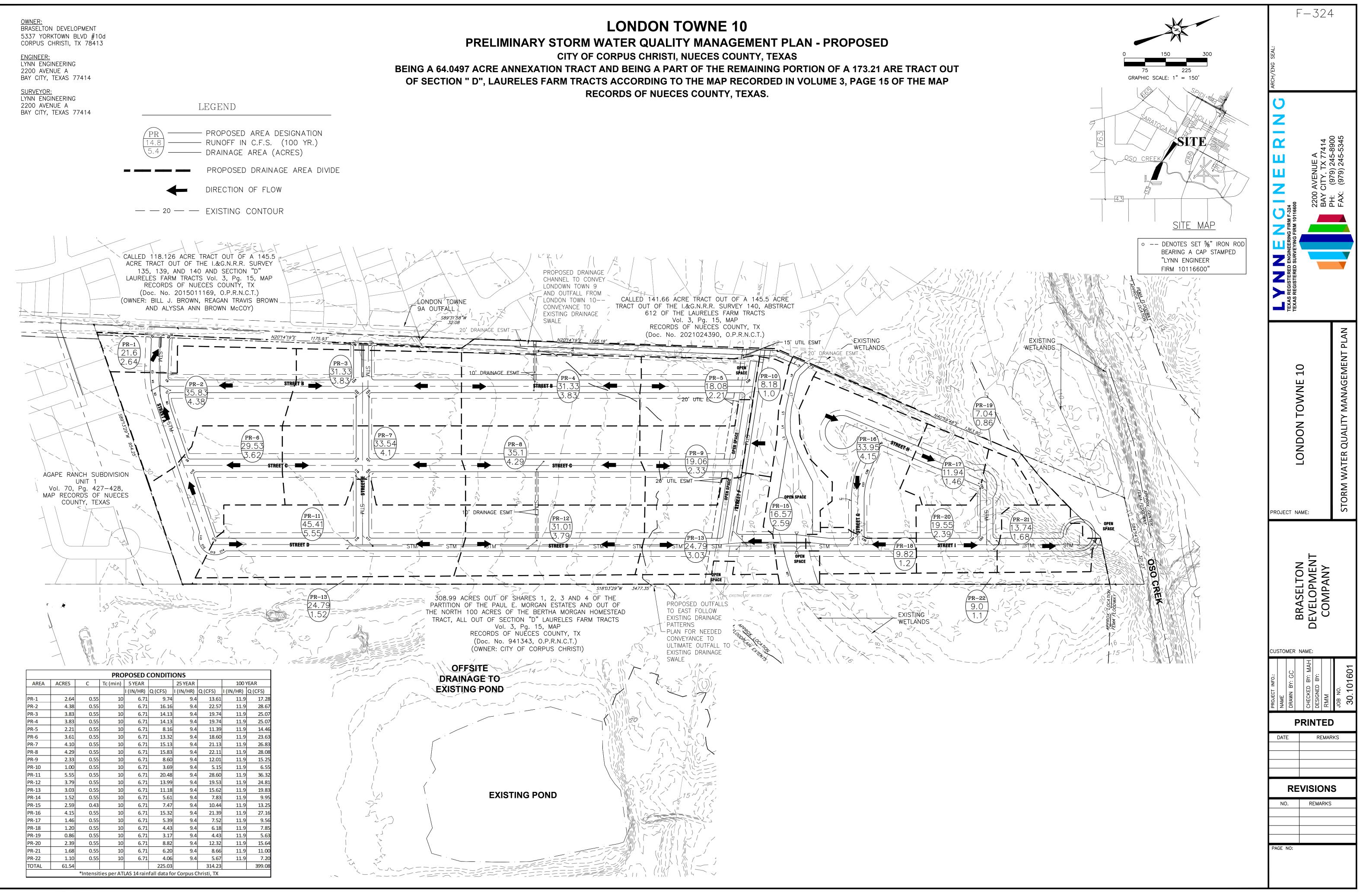




| | CURVE TABLE | | | | | |
|-------|-------------|--------|--------------------|--------|---------------------|--|
| CURVE | RADIUS | LENGTH | DELTA | CHORD | CHORD BEAF | |
| C1 | 10.00' | 15.92' | 91 ° 11'24" | 14.29' | N65°46'42' | |
| C2 | 10.00' | 15.71' | 90°00'00" | 14.14' | N24°45'35" | |
| C3 | 302.00' | 14.87' | 2*49'16" | 14.87' | S71°10'04' | |
| C4 | 302.00' | 55.77' | 10 ° 34'49" | 55.69' | S77 ° 52'06' | |
| C5 | 302.00' | 40.17' | 7°37'17" | 40.14' | S86°58'09' | |
| C6 | 10.00' | 16.09' | 92°11'05" | 14.41' | S64°09'02" | |
| C7 | 10.00' | 16.99' | 97 ° 22'00" | 15.02' | N30°37'36' | |
| C8 | 282.00' | 48.07' | 9 ° 45'59" | 48.01' | N84°02'25' | |
| C9 | 10.00' | 12.42' | 71 ° 09'59" | 11.64' | S53 ° 38'29" | |
| C10 | 10.00' | 19.00' | 108•50'01" | 16.27' | N36°21'31' | |
| C11 | 60.00' | 38.78' | 37°01'39" | 38.10' | S69 ° 20'31' | |
| C12 | 60.00' | 39.58' | 37°47'44" | 38.87' | N73 ° 14'48' | |
| C13 | 60.00' | 52.20' | 49 ° 51'06" | 50.57' | N29 ° 25'23' | |
| C14 | 60.00' | 27.62' | 26°22'41" | 27.38' | N8°41'31" | |
| C15 | 10.00' | 12.42' | 71 ° 09'59" | 11.64' | S53°38'29' | |
| C16 | 10.00' | 15.71' | 90 ° 00'02" | 14.14' | S26•56'32' | |
| C17 | 10.00' | 15.71' | 89*59'58" | 14.14' | N63°03'28' | |
| C18 | 10.00' | 15.71' | 89*59'58" | 14.14' | N63°03'28' | |
| C19 | 10.00' | 15.71' | 90°00'02" | 14.14' | S26 * 56'32' | |
| C20 | 10.02' | 15.70' | 89*48'06" | 14.14' | S26 * 56'32' | |

| | CURVE TABLE | | | | | |
|-------|-------------|--------|--------------------|--------|----------------------|--|
| CURVE | RADIUS | LENGTH | DELTA | CHORD | CHORD BEARING | |
| C21 | 10.00' | 15.71' | 89*59'23" | 14.14' | S63°03'28"W | |
| C22 | 10.00' | 15.71' | 89°59'57" | 14.14' | N63°03'28"E | |
| C23 | 10.00' | 15.71' | 90°00'02" | 14.14' | S26°56'32"E | |
| C24 | 10.00' | 15.71' | 90°00'02" | 14.14' | S26°56'32"E | |
| C25 | 10.00' | 15.71' | 89*59'58" | 14.14' | S63•03'28"W | |
| C26 | 10.00' | 15.33' | 87°49'08" | 13.87' | N64°08'53"E | |
| C27 | 10.00' | 15.53' | 88°57'17" | 14.01' | N25•51'07"W | |
| C28 | 10.00' | 14.15' | 81°05'47" | 13.00' | S22°29'32"E | |
| C29 | 10.00' | 17.26' | 98 ° 54'13" | 15.20' | N67°30'28"E | |
| C30 | 10.00' | 14.15' | 81°05'47" | 13.00' | S22°29'32"E | |
| C31 | 10.00' | 17.26' | 98 ° 54'04" | 15.20' | N67 ° 30'28"E | |
| C32 | 10.00' | 14.15' | 81°06'03" | 13.00' | S22°29'31"E | |
| C33 | 10.00' | 17.26' | 98*53'58" | 15.20' | S67•30'28"W | |
| C34 | 9.96' | 15.72' | 90°25'03" | 14.14' | N26•56'33"W | |
| C35 | 10.00' | 15.78' | 90 ° 25'44" | 14.19' | S63•16'09"W | |
| C36 | 313.00' | 65.27' | 11*56'54" | 65.15' | N66°09'18"W | |
| C37 | 287.00' | 83.78' | 16•43'31" | 83.48' | N61°37'43"W | |
| C38 | 320.76' | 64.01' | 11°25'59" | 63.90' | N54°41'23"W | |
| C39 | 287.00' | 19.44' | 3°52'55" | 19.44' | S51°01'26"E | |
| C40 | 10.00' | 15.71' | 90°00'00" | 14.14' | S4•00'46"E | |

| CURVE TABLE | | | | | | | | |
|-------------|--------|---------|--------------------|----------------|-------------------|--|--|--|
| CURVE | RADIUS | LENGTH | DELTA | CHORD | CHORD BEA | | | |
| C41 | 10.00' | 15.71' | 90°00'00" | 14.14' | S85*59'14 | | | |
| C42 | 10.00' | 16.28' | 93 ° 16'31" | 14.54' | S5 ° 39'01 | | | |
| C43 | 60.00' | 41.65' | 39 ° 46'33" | 40.82' | S32°24'00 | | | |
| C44 | 60.00' | 58.88' | 56°13'31" | 56.54' | S15°36'02 | | | |
| C45 | 60.00' | 45.24' | 43°12'01" | 44.17' | S65°18'47 | | | |
| C46 | 60.00' | 50.33' | 48°03'28" | 48.86' | N69°03'29 | | | |
| C47 | 60.00' | 50.37' | 48°05'48" | 48.90' | N20°58'51 | | | |
| C48 | 60.00' | 39.72' | 37°55'48" | 39.00' | N22°01'5 | | | |
| C49 | 60.00' | 62.47' | 59 • 38'59" | 59.68' | N31°05'22 | | | |
| C50 | 60.00' | 46.90' | 44 • 47'03" | 45.71 ' | N83°18'23 | | | |
| C51 | 60.00' | 44.30' | 42 • 18'09" | 43.30' | S53°09'0 | | | |
| C52 | 10.00' | 11.71' | 67 ° 04'09" | 11.05' | S74°31'19 | | | |
| C53 | 10.00' | 15.71' | 90°00'00" | 14.14' | S26*56'37 | | | |
| C54 | 10.00' | 15.71' | 89•59'44" | 14.14' | N63°03'3 | | | |
| C55 | 10.00' | 16.50' | 94 ° 31'19" | 14.69' | N26*26'00 | | | |
| C56 | 58.00' | 101.64' | 100°24'26" | 89.13' | N23°25'25 | | | |
| C57 | 58.00' | 79.94' | 78 • 58'03" | 73.76' | S44°18'5 | | | |
| C58 | 58.00' | 23.12' | 22 ° 50'13" | 22.96' | S6°35'17 | | | |
| | | | | | | | | |



ZONING REPORT CASE ZN8534

Applicant & Subject Property

District: 1

Owner: Port of Corpus Christi Authority Applicant: Port of Corpus Christi Authority Address: 902-946 Lexington Avenue, located along the north side of Martin Luther King Drive and Interstate Highway 37 (IH-37), south of Minton Street, and east of Lexington Avenue. Legal Description: Lots 1-13, Block 6, The Highlands Acreage of Subject Property: 1.52 acre(s).

Zoning Request

From: "RS-6" Single-Family 6 District (s) **To**: "IL" Light Industrial District (s)

Purpose of Request: To allow an industrial development, including warehousing, fabrication, vehicle repairs, and office activities.

- -

| Land Development & Surrounding Land Uses | | | | | | | | |
|---|---|-----------------|--|--|---|--|--|--|
| | Zor | ning District | E | xisting Land Use | Future Land Use | | | |
| Site | "RS-6 | " Single Family | | Vacant, Medium-Density Residential | Medium-Density Residential, Commercial | | | |
| North | "IL" L | ight Industrial | Right | -Of-Way (Minton St), Light Industrial | Right-of-Way (Minton St), Medium-Density Residential, Commercial | | | |
| South | "IL" L | ight Industrial | Ri | ght-of-Way (IH-37), Commercial | Right-Of-Way (IH-37), Commercial | | | |
| East | "IL" L | ight Industrial | | Light Industrial | Commercial | | | |
| West | "RS-6" | Single-Family 6 | Right-of-Way (Lexington Ave), Light Industrial | | Right-of-Way (Lexington Avenue), Medium-Density Residential, Commercial | | | |
| Plat Status: The subject property is platted per MRNCT (Map Records of Nueces County Texas) Volume 3 Page 58. Military Compatibility Area Overlay District (MCAOD, Effective August 22, 2022): None. Code Violations: None Transportation and Circulation | | | | | | | | |
| | Designation Section Proposed Section Existing | | | | | | | |
| Lexington Avenue | | Designation | | 50-Foot ROW 2 Thru-Lanes & On- Street Parking, No Median/Center | 75-Foot ROW 2 Thru-Lanes & On-Street Parking, No Median/Center Turn Lane | | | |

Turn Lane

| | Designation | Section Proposed | Section Existing | | | | |
|---|--|---|---|--|--|--|--|
| Minton Street | "Local" Residential | 50-Foot ROW 2 Thru-Lanes & On- Street Parking, No Median/Center Turn Lane | 55-Foot ROW 2 Thru-Lanes & On-Street Parking, No Median/Center Turn Lane | | | | |
| | Designation | Section Proposed | Section Existing | | | | |
| IH-37 (Interstate Highway 37) | "F1" Freeway/Expressway | 400-Foot ROW 4-10 Lanes, Median | 480-Foot ROW 8 Thru Lanes, Median | | | | |
| | us Christi RTA services the ar Kennedy Avenue and K | | s Route 12 Hillcrest/Baldwin, t of the site. | | | | |
| | lan: The subject property venue., north of Minton Stre | | a proposed Bike Boulevard, | | | | |
| | | Utilities | | | | | |
| Stormwater: A 15- Wastewater: None | ed steel (active grid main) inch RCP (active, and pub a. CP (active, public, and dist | olic) exists along west sid | de of Lexington Avenue. | | | | |
| | Corpus Christi Cor | nprehensive Plan (Plaı | n CC) | | | | |
| Plan CC: This plan provides a vision, goals, and strategies to guide, regulate, and manage future development and redevelopment within the corporate limits and extraterritorial jurisdiction (ETJ). It was adopted in 2016. ADP (Area Development Plan): According to Plan CC, the subject property is located within the Downtown ADP (Adopted on March 27, 2018). Water Master Plan: No improvements have been proposed. Wastewater Master Plan: No improvements have been proposed. Stormwater Master Plan: No improvements have been proposed. | | | | | | | |
| | Roadway Master Plan: No improvements have been proposed. Public Notification | | | | | | |
| Number of Notices | Number of Notices Mailed19 within a 200-foot notification area0 outside 200-foot notification area | | | | | | |
| In Opposition | In Opposition 0 inside the notification area 0 outside the notification area 0 % in opposition within the 200-foot notification area (0 individual property owners) | | | | | | |
| Public Hearing Schedule | | | | | | | |
| Planning Commission Hearing Date: January 22, 2025 City Council 1 st Reading/Public Hearing Date: March 18, 2025 City Council 2 nd Reading Date: March 25, 2025 | | | | | | | |

Background:

The subject property, 1.52-acres in size, in District 1, is located along the north side of Martin Luther King Drive and Interstate Highway 37 (IH-37), south of Minton Street and east of Lexington Avenue, local residential streets, adjacent to parcels under the ownership of the Port of Corpus Christi Authority.

The Port of Corpus Christi administered a voluntary relocation program as part of the new Harbor Bridge Project. As part of this program and continued land acquisition, the Port has acquired several properties along Lexington Avenue.

The surrounding properties to the north, south, and east, are zoned "IL" Light Industrial, with light industrial uses to the north and east, and commercial uses to the South. The properties west of the subject parcel and Lexington Avenue are zoned "RS-6" Single-Family 6, with some light industrial uses. The site is zoned "RS-6" Single-Family 6, with a few vacant properties and others with medium-density residential uses.

The applicant is seeking a change in zoning to allow an industrial development, which may include warehousing; fabrication, vehicle repairs, and office activities.

The "IL" Light Industrial District is intended primarily for light manufacturing, fabricating, warehousing, and wholesale distributing, and permits certain public/civic uses and commercial uses, such as retail sales and service, restaurants, vehicle and equipment maintenance, medical facilities, social service uses, government facility uses, self-service storage uses, and major/minor utility uses.

Plan CC (City of Corpus Christi Comprehensive Plan) Consistency:

The proposed rezoning is Consistent with Elements, Goals and Strategies for Decision Makers:

- Corpus Christi development patterns support efficient and cost-effective use of resources and a high quality of life.
 - Encourage the protection and enhancement of residential neighborhoods.
 - Encourage orderly growth of new residential, commercial, and industrial areas.
 - Promote a balanced mix of land uses to accommodate continuous growth and promote the proper location of land uses based on compatibility, locational needs, and characteristics of each use.

Downtown ADP (Area Development Plan) and FLUM (Future Land Use Map) Consistency:

The proposed rezoning is consistent with the Downtown ADP ; however is not consistent with the FLUM designation of medium-density residential and commercial.

Staff Analysis:

Staff reviewed the subject property's background information and the applicant's rezoning request purpose and researched 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:

- While inconsistent the Future Land Use Map, the proposed rezoning is generally consistent with the City of Corpus Christi Comprehensive Plan and the Downtown ADP, the proposed rezoning is inconsistent with the FLUM designation of medium-density residential and commercial.
- The proposed rezoning is compatible with the present zoning and conforming uses of nearby property; and will have no adverse impact upon the surrounding neighborhood.

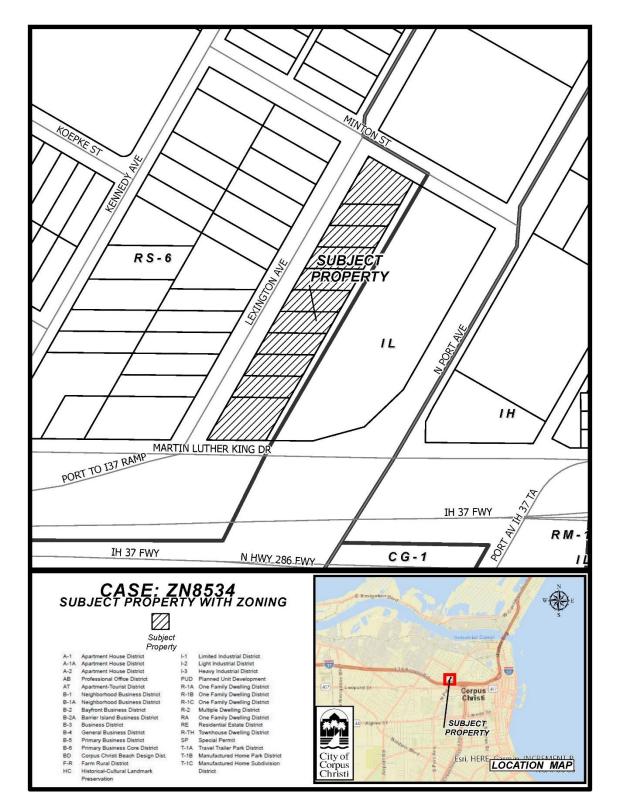
• The subject property is suitable for the uses permitted by the zoning district that would be applied by the Proposed Amendment.

Staff Recommendation:

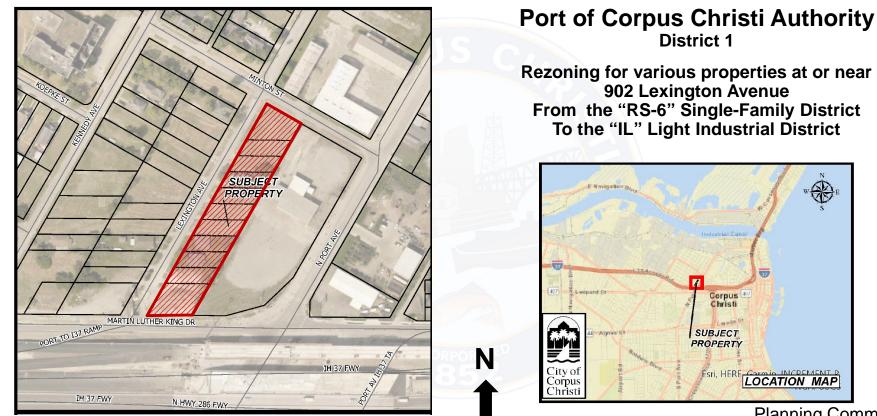
After evaluation of case materials provided and subsequent staff analysis, including land development, surrounding uses and zoning, transportation and circulation, utilities, Comprehensive Plan consistency, and considering public input, <u>Staff Recommends approval of the change of zoning from the. "RS-6" Single-Family 6 District to the "IL" Light Industrial District.</u>

Attachment(s):

(A) Existing Zoning and Notice Area Map.

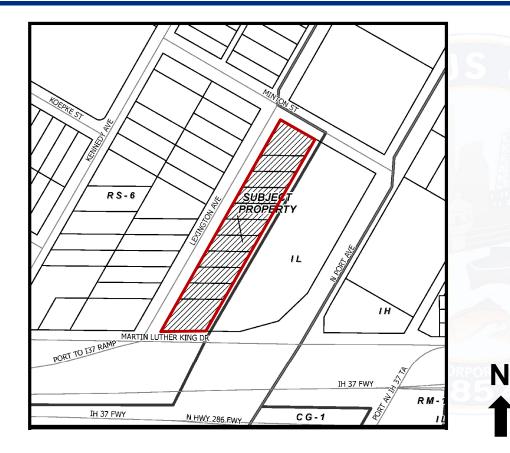


Zoning Case ZN8534



Planning Commission January 22, 2024

Zoning and Land Use



Proposed Use:

To allow light industrial uses; particularly the expansion of the Port's adjacent operational activities (warehouse, storage, and repair).

ADP (Area Development Plan):

Downtown, Adopted on March 27, 2018

FLUM (Future Land Use Map):

Medium-density residential, and commercial

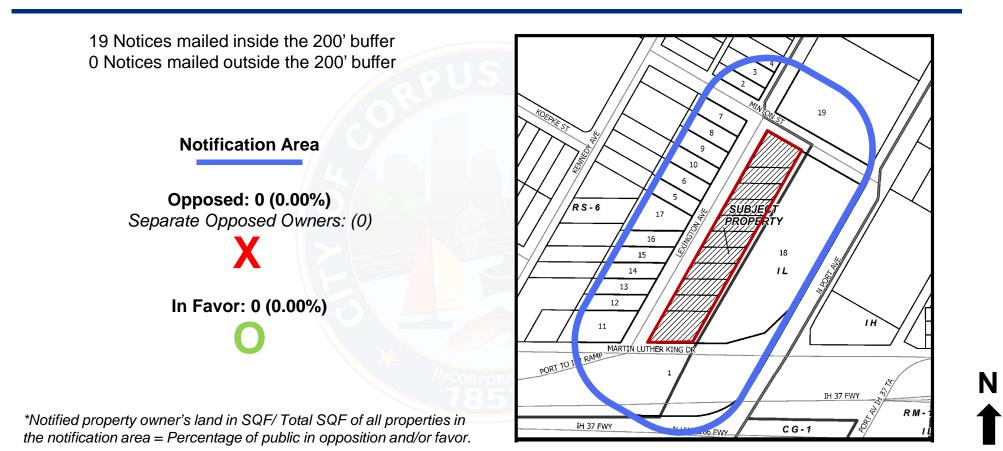
Existing Zoning District:

"RS-6" Single-Family 6 District

Adjacent Land Uses:

- North: ROW, Light Industrial; Zoned: IL
- South: ROW, Commercial; Zoned: IL
- East: Light Industrial; Zoned: IL
- West: ROW, Light Industrial; Zoned: RS-6

Public Notification



Staff Analysis and Recommendation

- The proposed rezoning is consistent with the City of Corpus Christi Comprehensive Plan and the Downtown ADP. However, the proposed rezoning is inconsistent with the FLUM designation of medium-density residential and commercial.
- The proposed rezoning is compatible with the present zoning and conforming uses of nearby property and will have no adverse impact on the surrounding neighborhood.
- The subject property is suitable for the uses permitted by the zoning district that the Proposed Amendment would apply.

STAFF RECOMMENDS APPROVAL FROM THE "RS-6" SINGLE-FAMILY 6 DISTRICT TO THE "IL" LIGHT INDUSTRIAL DISTRICT