

Texas Commission on Environmental Quality Waste Permits Division Correspondence Cover Sheet

Date: May 2025 Facility Name: Spring Branch Transfer Station Permit or Registration No.: MSW 2419	Nature of Correspondence: ☑ Initial/New ☐ Response/Revision to TCEQ Tracking No.:
	(from subject line of TCEQ letter regarding initial submission)
Affix this cover sheet to the front of your submission to for type of correspondence. Contact WPD at (512) 239- Table 1 - Municipal Solid V	-2335 if you have questions regarding this form.
Applications	Reports and Notifications
☐ New Notice of Intent	☐ Alternative Daily Cover Report
☐ Notice of Intent Revision	☐ Closure Report
☐ New Permit (including Subchapter T)	☐ Compost Report
☐ New Registration (including Subchapter T)	☐ Groundwater Alternate Source Demonstration
☐ Major Amendment	☐ Groundwater Corrective Action
☐ Minor Amendment	☐ Groundwater Monitoring Report
☐ Limited Scope Major Amendment	☐ Groundwater Background Evaluation
☐ Notice Modification	☐ Landfill Gas Corrective Action
	☐ Landfill Gas Monitoring
☐ Transfer/Name Change Modification	Liner Evaluation Report
☐ Temporary Authorization	☐ Soil Boring Plan
☐ Voluntary Revocation	☐ Special Waste Request
☐ Subchapter T Disturbance Non-Enclosed Structure	Other:
Other:	
Table 2 - Industrial & Hazardo	ous Waste Correspondence
Applications	Reports and Responses
☐ New	☐ Annual/Biennial Site Activity Report
Renewal	☐ CPT Plan/Result
Post-Closure Order	Closure Certification/Report
☐ Major Amendment	Construction Certification/Report
☐ Minor Amendment	☐ CPT Plan/Result
CCR Registration	Extension Request
CCR Registration Major Amendment	Groundwater Monitoring Report
CCR Registration Minor Amendment	☐ Interim Status Change
Class 3 Modification	☐ Interim Status Closure Plan
Class 2 Modification	Soil Core Monitoring Report
Class 1 ED Modification	Treatability Study
Class 1 Modification	Trial Burn Plan/Result
Endorsement	Unsaturated Zone Monitoring Report
Temporary Authorization	☐ Waste Minimization Report
☐ Voluntary Revocation	Other:
335.6 Notification	
Other:	



Texas Commission on Environmental Quality Application Form for Municipal Solid Waste Permit or Registration Modification or Temporary Authorization

Application Tracking Information

Facility Name: Spring Branch Transfer	r Station
Permittee or Registrant Name: Hill C	Country Waste Solutions LLC
MSW Authorization Number: 2419	
Initial Submission Date: May 2025	
Revision Date:	
7.0	m are provided in <u>form TCEQ-20650-instr</u> ¹ . If you have lid Waste Permits Section by email to ne at 512-239-2335.
Application Data	
1. Submission Type	
■ Initial Submission	lotice of Deficiency (NOD) Response
2. Authorization Type	
Permit R	egistration
3. Application Type	
☐ Modification with Public Notice	■ Modification without Public Notice
☐ Temporary Authorization (TA)	☐ Modification for Name Change or Transfer
4. Application Fee	
Amount	
The application fee for a modificatio	n or temporary authorization is \$150.
Payment Method	
■ Check	
Online through ePay portal www.	3.tceq.texas.gov/epay/
If paid online, enter ePay Trace Nun	nber:

 $^{^1\} www.tceq.texas.gov/downloads/permitting/waste-permits/msw/forms/20650-instr.pdf$

5. Electronic Versions of Application	
For modifications that require public notice, TC applications online. Applicants must provide capplications, responses to notices of deficient versions. (Refer to instructions for this form for h	omplete electronic copies of their initial cies, and the final technically complete
6. Party Responsible for Mailing Notice	
For modifications that require notice, indicate who	will be responsible for mailing notice:
■ Applicant	e Consultant
Contact Name: Karlis Ercums, IV	
Title: President	
Email Address:	
7. Confidential Documents	
If "Yes", reference the confidential documents in to documents as an attachment in a separate binder 8. Facility General Information	
Facility Name: Spring Branch Transfer Station	
Contact Name: Karlis Ercums, IV	Title: President
MSW Authorization Number (if existing): 2419	
Regulated Entity Reference Number: RN 11174698	8
Physical or Street Address: 11301 US 281 N	
City: Spring Branch County: Comal	State: <u>TX</u> Zip Code: <u>78070</u>
Phone Number: (830) 885-5512	
Latitude (Decimal Degrees): 29.898375°	
Longitude (Decimal Degrees): 98.412333°	
9. Facility Types	
☐ Type I ☐ Type IV ■ Type V	
☐ Type IAE ☐ Type IVAE ☐ Type VI	

10. Description of the Revisions to the Facility

Provide a brief description of revisions to permit or registration conditions and supporting documents referred to by the permit or registration, and a reference to the specific provisions under which the modification or temporary authorization application is being made. Also, provide an explanation of why the modification or temporary authorization is needed:

Please see attached "TCEQ-20650 No. 10 Description of the Revisions to the Facility" for a description of the revisions.

Site Operator (Permittee or Registrant) Name: Hill Country Waste Solutions LLC Customer Reference Number: CN 605838861 Contact Name: Karlis Ercums, IV Title: President Mailing Address: P.O. Box 960 City: Spring Branch County: Comal State: TX Zip Code: 78070 Phone Number: (830) 885-5512 Email Address: Texas Secretary of State (SOS) Filing Number: 802594691 Operator (if different from Site Operator) Name: N/A Customer Reference Number: CN N/A Contact Name: N/A Mailing Address: N/A City: N/A County: N/A State: N/A Zip Code: N/A Phone Number: N/A Email Address: N/A Email Address: N/A	11. Facility	Contact Info	rmation					
Contact Name: Karlis Ercums, IV Title: President Mailing Address: P.O. Box 960 City: Spring Branch County: Comal State: TX Zip Code: 78070 Phone Number: (830) 885-5512 Email Address: Texas Secretary of State (SOS) Filing Number: 802594691 Operator (if different from Site Operator) Name: N/A Customer Reference Number: CN N/A Contact Name: N/A Mailing Address: N/A City: N/A County: N/A State: N/A Zip Code: N/A Phone Number: N/A Email Address: N/A	20 A TO 10 A	2 X270 N X22 DE VAR	100 (100 (100 (100 (100 (100 (100 (100					
City: Spring Branch County: Comal State: TX Zip Code: 78070 Phone Number: (830) 885-5512 Email Address:	Contact Name:	Karlis Ercums, IV	100000	_ Title:	Pre	sident		
Customer Reference Number: CN N/A Contact Name: N/A Mailing Address: N/A City: N/A County: N/A County: N/A Email Address: N/A County: N/A	City: Spring Branch Phone Number: Email Address: Texas Secretary Operator (if di	(830) 885-5512 of State (SOS)) Filing Number: _			State:	TX	Zip Code: <u>78070</u>
City: N/A County: N/A State: N/A Zip Code: N/A Phone Number: N/A Email Address: N/A	Customer Refer Contact Name:	N/A	CN_N/A	_ Title:	N/A			
Email Address: N/A	City: N/A		County: N/A			State:	N/A	Zip Code: N/A
Texas Secretary of State (SOS) Filing Number: N/A	Email Address:	N/A	Filing Number:	N/A	_			

Consultant (if applicable)	
Firm Name: Everett Griffith, Jr. & Associates, Inc.	
Consultant Name: Eddie Aguilar, P.E.	
Texas Board of Professional Engineers Firm Registra	tion Number: F-1156
	Title: Project Manager
Mailing Address: P.O. Box 1746	
City: Lufkin County: Angelina	State: TX Zip Code: 75902
Phone Number: (936) 634-5528	
Email Address:	
Agent in Service (required for out-of-state app	licants)
Name: N/A	
Mailing Address: N/A	
	State: TX Zip Code: N/A
Phone Number: N/A	
Email Address: N/A	
12. Ownership Status of the Facility	
Is this a modification that changes the legal descript Operator (Permittee or Registrant)?	ion, the property owner, or the Site
☐ Yes ■ No	
If the answer is "No", skip the next question and pro	oceed to signature page.
Does the Site Operator (Permittee or Registrant) ow property?	n all the facility units and all the facility
Yes No	
If "No", provide the following information for other of	wners.
Owner Name: Spring Branch Partners LLC	
Mailing Address: P.O. Box 960	
City: Spring Branch County: Comal	State: <u>TX</u> Zip Code: <u>78070</u>
Phone Number: (830) 885-5512	
Email Address: N/A	

Signature Page

Site Operator or Authorized Signatory

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Descrident

Name: Karlis Ercums, IV	_ Title:
E I Add	Date: 7-3/-25
Signature: / Muly hant	Date:
Operator or Principal Executive Officer De	signation of Authorized Signatory
To be completed by the operator if the applicat for the operator.	tion is signed by an authorized representative
I hereby designate	on any application, submit additional nission; and/or appear for me at any hearing ental Quality in conjunction with this request Disposal Act permit. I further understand that ation, for oral statements given by my blication, and for compliance with the terms
Operator or Principal Executive Officer Name:	
Email Address:	
Signature:	Date:
Notary	1.1.2.2.
SUBSCRIBED AND SWORN to before me by the	e said Ray ITS Ercams IV
On this 31 day of July, 2025	
My commission expires on the $\frac{12}{2}$ day of $\frac{1}{2}$	oiptemper 2024
Notary Public in and for County, Texas	LESLEY JEAN SMITH Notary ID #131721083 My Commission Expires

Note: Application Must Bear Signature and Seal of Notary Public

Attachments for Permit or Registration Modification with Public Notice

Refer to instruction document 200650-instr for professional engineer seal requirements.

Attachments Table 1. Required attachments.

Required Attachments	Attachment Number
Land Ownership Map	N/A
Landowners List	N/A
Marked (Redline/Strikeout) Pages	N/A
Unmarked Revised Pages	N/A

Attachments Table 2. Additional attachments as applicable.

Additional Attachments as Applicable (select all that apply and add others as needed)	Attachment Number
☐ TCEQ Core Data Form(s)	N/A
Signatory Authority Delegation	N/A
☐ Fee Payment Receipt	N/A
☐ Confidential Documents	N/A

Attachments for Permit or Registration Modification without Public Notice, or Temporary Authorization

Refer to instruction document 200650-instr for professional engineer seal requirements.

Attachments Table 3. Required attachments for modifications.

Required Attachments for Modification	Attachment Number
Marked (Redline/Strikeout) Pages	2
Unmarked Revised Pages	1

Attachments Table 4. Additional attachments for modifications and temporary authorizations, as applicable.

Additional Attachments as Applicable (select all that apply and add others as needed)	Attachment Number
■ TCEQ Core Data Form(s)	3
Signatory Authority Delegation	5
■ Fee Payment Receipt	4
Confidential Documents	6

Attachments for Permit or Registration Name Change or Transfer Modification

Refer to instruction document 200650-instr for professional engineer seal requirements.

Attachments Table 5. Required attachments.

Required Attachments	Attachment Number
TCEQ Core Data Form(s)	N/A
Property Legal Description	N/A
Property Metes and Bounds Description	N/A
Metes and Bounds Drawings	N/A
On-Site Easements Drawing	N/A
Land Ownership Map	N/A
Land Ownership List	N/A
Property Owner Affidavit	N/A
Verification of Legal Status	N/A
Evidence of Competency	N/A

Attachments Table 6. Additional attachments as applicable.

Additional Attachments as Applicable (select all that apply and add others as needed)	Attachment Number
☐ Signatory Authority Delegation	N/A
☐ Fee Payment Receipt	N/A
☐ Confidential Documents	N/A
☐ Final Plat Record of Property	N/A
Assumed Name Certificate	N/A

TCEQ-20650 No. 10 Description of the Revisions to the Facility

The following modifications to the permit for this facility are requested:

- 1) The modification to the location, size, and orientation of the transfer trailer parking area under 30 TAC §305.70(j)(8) which allows changes to the site layout. It is proposed that the location and orientation of the transfer trailer parking area to be moved from the southwest side of the transfer station building to the northeast side of the transfer station building where it will be just south of the transfer station entrance and the short side of the transfer trailer parking area is parallel with Hwy 281.
- 2) The modification to the location, size, grading and orientation of the transfer station under 30 TAC §305.70(j)(8) which allows changes to the site layout for the transfer station. It is proposed that the location, orientation, and dimensions of the transfer station be altered slightly from what was originally permitted. The original permit called for the dimensions of the transfer station to be 120' x 120'; however, upon further evaluation, it was determined that the building dimensions, number of entrances, and the location of the transfer station did not make best use of the space or terrain of the site so it is also requested that the facility be allowed to utilize a transfer station with 80' x 150' dimensions to allow for more space along the entrance of the building, and alter the location of the transfer station to make better use of the natural terrain. Originally, the transfer station building had three 20' entrances onto the working floor for a total entrance length of 60'. The modification would have five 20' entrances onto the working floor for a total entrance length of 100'. In addition, the original permit had a pit area with a depth of 10'. With the change in location and grading, the pit area would now have a depth of 14'.
- 3) The addition of a maintenance shed on the north side of the scale under 30 TAC §305.70(j)(8) which allows changes to the site layout for the transfer station. Originally, the site did not utilize a maintenance shed and it was decided that one was needed for equipment.

SPRING BRANCH TRANSFER STATION

MSW PERMIT No. 2419
HILL COUNTRY WASTE SOLUTIONS LLC (OPERATOR)
SPRING BRANCH, COMAL COUNTY, TEXAS

PART I

MAY, 2023 (REVISED JUNE, 2023) (REVISED AUGUST, 2023) (REVISED OCTOBER, 2023) (REVISED MAY, 2025)

Prepared By



Everett Griffith, Jr. & Associates, Inc. Engineers-Surveyors 408 N. Third St. Lufkin, Texas 75901 (936) 634-5528

> Engineering Registration No. F-1156 Surveying Registration No. 100291-00

SPRING BRANCH TRANSFER STATION TRANSFER STATION APPLICATION - PART I

TABLE OF CONTENTS

PART I FORM	es 1	1-	-1	1
-------------	------	----	----	---

ATTACHMENT 1: LAND OWNERSHIP MAP AND LIST

ATTACHMENT 2: GENERAL LOCATION MAPS

ATTACHMENT 3: GENERAL TOPOGRAPHIC MAP

ATTACHMENT 4: PROPERTY LEGAL DESCRIPTION

ATTACHMENT 5: EVIDENCE OF COMPETENCY

ATTACHMENT 6: CORE DATA FORMS

ATTACHMENT 7: COPY OF CHECK FOR APPLICATION FEES

ATTACHMENT 8: PROPERTY OWNER'S AFFIDAVIT

ATTACHMENT 9: SUPPLEMENTARY TECHNICAL REPORT

A. GENERAL DESCRIPTION

- B. DESCRIPTION OF WASTE
 - 1. PERMITTED CAPACITY
 - TYPE OF WASTE ACCEPTED
 - PROHIBITED WASTES
- C. OTHER INFORMATION
 - ROADWAY ACCESS
 - 2. TRANSFER BUILDING DESIGN
 - 3. SPILL CONTROL
 - 4. ADDITIONAL PERMITTING

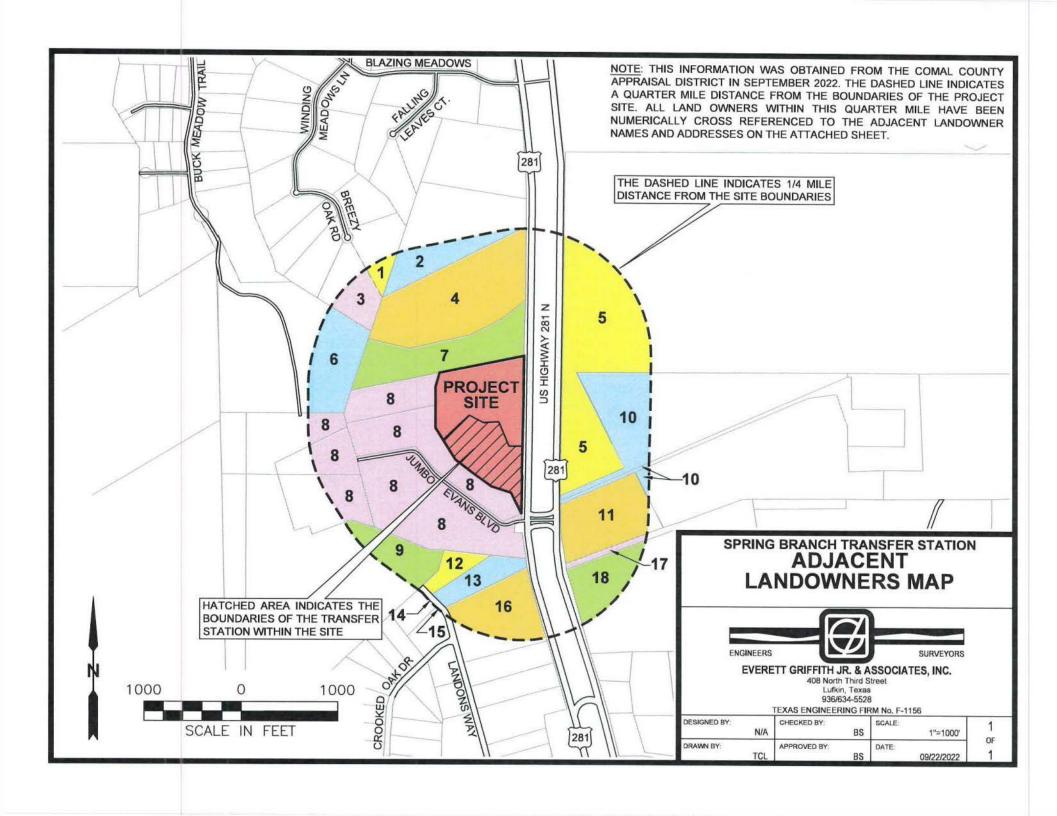
ATTACHMENT 10: FEATURES WITHIN 500 FEET OF PROJECT SITE

ATTACHMENT 11: FEATURES WITHIN 1 MILE OF THE PROJECT SITE

ATTACHMENT 12: VERIFICATION OF LEGAL STATUS



LAND OWNERSHIP MAP AND LIST



SPRING BRANCH TRANSFER STATION ADJACENT LANDOWNERS LIST - NAMES AND ADDRESSES

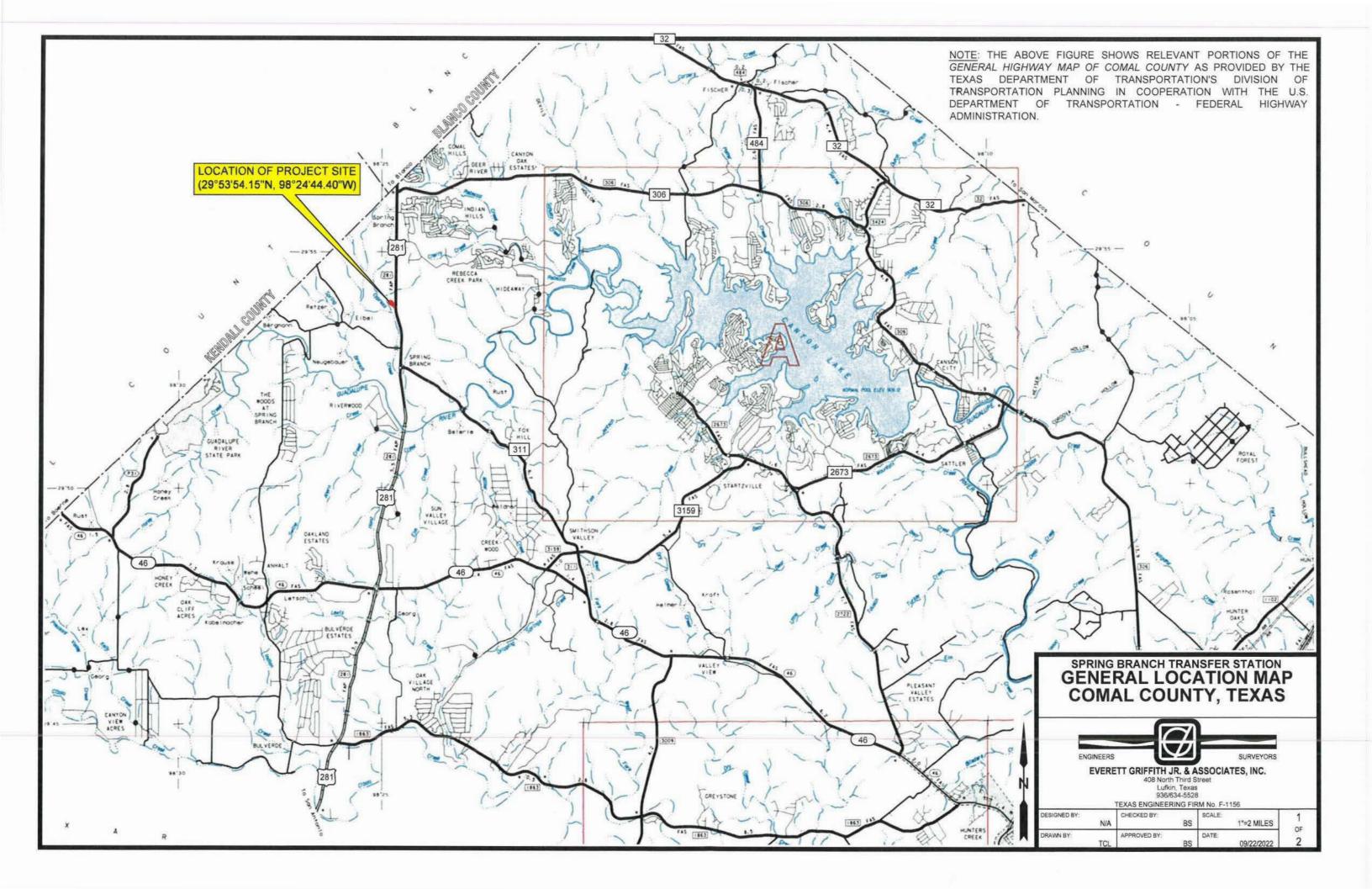
The information below was obtained from the Comal County Appraisal District in September 2022. The following list contains the names and addresses of all landowners with a quarter mile radius of the Spring Branch Transfer Station's boundaries. This list has been numerically cross referenced with the attached Adjacent Landowners Map.

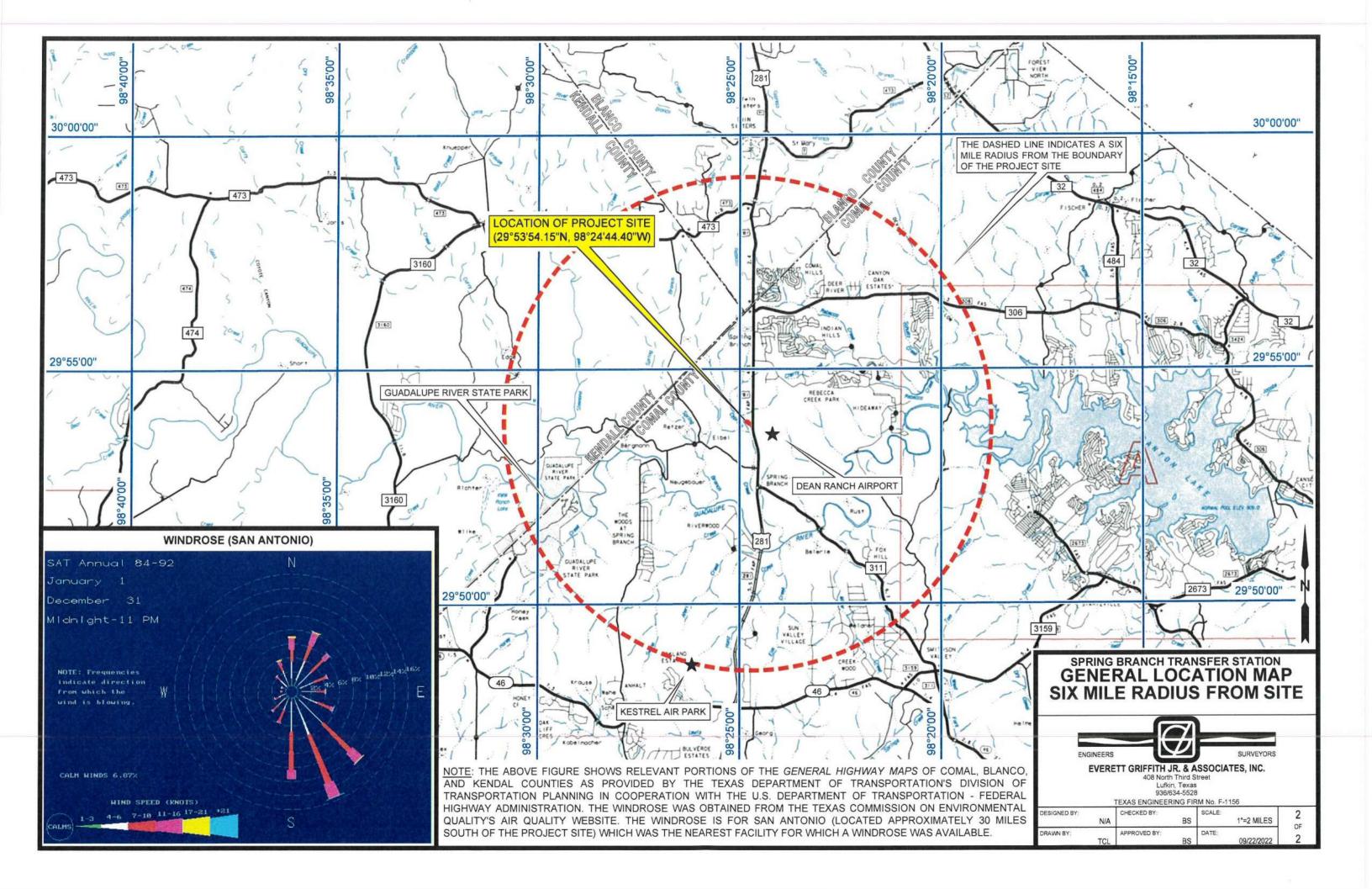
Note: No mineral interest ownerships were listed for these properties on the Comal County Appraisal District website.

- 1 JAMES B LEE, III 181 BREEZY OAK RD SPRING BRANCH, TX 78070-6359
- 2 SPRING BRANCH BAPTIST CHURCH % TREASURER P.O. BOX 1257 SPRING BRANCH, TX 78070-1257
- 3 HELEN AUMEIER 192 BREEZY OAK RD SPRING BRANCH, TX 78070-6359
- 4 SPRING BRANCH PARTNERS LLC 11737 US HWY 281 N SPRING BRANCH, TX 78070
- 5 DANA L EVANS ET AL 203 PRESTON HOLLOW NEW BRAUNFELS, TX 78132-3828
- 6 KARLIS ERCUMS, III 696 S WASHINGTON NEW BRAUNFELS, TX 78130
- 7 K & DE REAL ESTATE HOLDINGS LLC 696 S WASHINGTON AVE NEW BRAUNFELS, TX 78130-4370
- 8 COMAL COUNTY DBA JUMBO EVANS PARK 150 N SEGUIN AVE STE 201 NEW BRAUNFELS, TX 78130-5122
- 9 MICHAEL M & SHEILA G KNIBBE 3459 COUNTY ROAD 102 CALDWELL, TX 77836-5286
- 10 JAMES ANDREW MAYER PO BOX 898 SPRING BRANCH, TX 78070-0898
- 11 MARTIN C MAYER & PAUL S MAYER 1318 CARNATION LN NEW BRAUNFELS, TX 78130-3507
- 12 JAY V LINDSAY P.O. BOX 59 SPRING BRANCH, TX 78070-0099

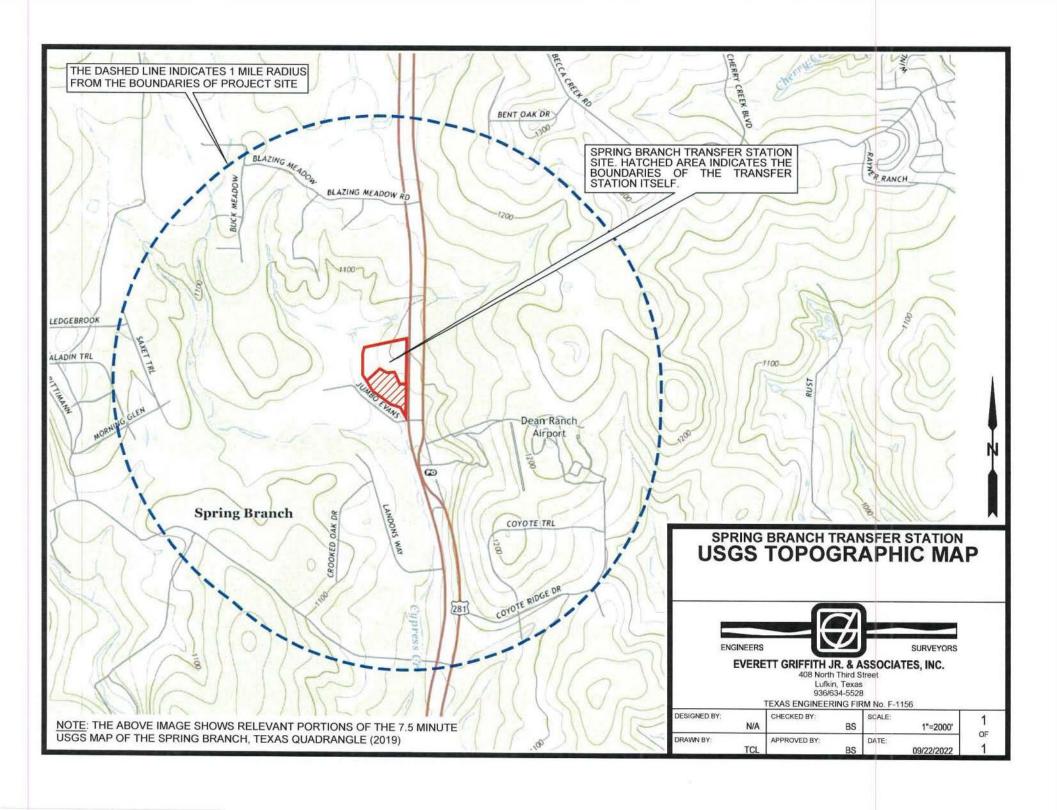
- 13 JOEL HAYNES & KYLEE WOOLEN 758 LANDONS WAY SPRING BRANCH, TX 78070
- 14 RUSSELL J & LONI B LAMM 775 LANDONS WAY SPRING BRANCH, TX 78070
- 15 BRUCE K & HEATHER MIEWALD 703 LANDONS WAY SPRING BRANCH, TX 78070
- 16 JARED AND KRISTEN OFFTERMATT 722 LANDONS WAY SPRING BRANCH, TX 78070
- 17 GERRARDO & LETICIA HERNANDEZ 3835 OX-EYE DAISY SAN ANTONIO, TX 78261-2861
- 18 WHOLLY OAKS LLC 10950 US HWY 281 N SPRING BRANCH, TX 78070-4940

GENERAL LOCATION MAPS





GENERAL TOPOGRAPHIC MAP



Sherwood Surveying, L.L.C.



6477 FM 311 P.O. Box 992 Spring Branch, Texas 78070 830-228-5446 OFFICE 830-885-2170 FAX

23.801 ACRE TRACT (1,036,782 Sq. Ft.) 11RPLSM005.DWG

FN NO. 11RPLSM005 MARCH 25, 2011 JOB NO. 11RPLSM005

FIELDNOTE DESCRIPTION 23.801 ACRES

BEING A 23.801 ACRE TRACT OF LAND SITUATED IN THE J. M. CHRISTIAN SURVEY NO. 22, ABSTRACT 108, AND THE JOHN ANGEL SURVEY NO. 21, ABSTRACT NO. 20, COMAL COUNTY, TEXAS, AND BEING THE SAME TRACT OF LAND CALLED 23.801 ACRES CONVEYED FROM JUMBO EVANS PARK PROPERTIES LLC TO SPRING BRANCH PARTNERS LLC IN DOCUMENT NO.202106065787, OFFICIAL PUBLIC RECORDS, COMAL COUNTY, TEXAS, SAID 23.801 ACRE TRACT BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING, AT A ½" IRON ROD FOUND SITUATED ON THE WESTERLY RIGHT OF WAY LINE OF U.S. HIGHWAY 281 MARKING THE NORTHEASTERLY CORNER OF SAID 23.801 ACRE TRACT, THE SOUTHEAST CORNER OF THAT CERTAIN 15.47 ACRE TRACT OF LAND DESCRIBED IN DOC. NO. 201506037688, OFFICIAL PUBLIC RECORDS, COMAL COUNTY, TEXAS, AND MARKING THE NORTHEASTERLY CORNER AND POINT OF BEGINNING OF THIS TRACT (GRID COORDINATES: N: 13875732.97 E: 2155049.75).

THENCE, ALONG THE COMMON WESTERLY RIGHT OF WAY LINE OF U.S. HIGHWAY 281 AND THE EASTERLY BOUNDARY LINE OF SAID 23.801 ACRE TRACT, THE FOLLOWING COURSES:

S 00° 32' 04" W, A DISTANCE OF 1586.68 FEET TO A FOUND CONCRETE HIGHWAY MONUMENT AT THE BEGINNING OF A CURVE TO THE LEFT MARKING A CORNER OF THIS TRACT;

SOUTHEASTERLY, ALONG THE ARC OF SAID CURVE TO THE LEFT HAVING A RADIUS OF 2924.79 FEET, A CENTRAL ANGLE OF 01°13'26", AN ARC LENGTH OF 62.47 FEET, AND A CHORD BEARING: S 00° 15' 38" E, 62.47 FEET TO A FOUND ½" IRON ROD MARKING THE NORTHEAST CORNER OF THAT CERTAIN 25.73 ACRE TRACT DESCRIBED IN DOC. NO. 9606002364, MARKING THE MOST SOUTHERLY CORNER OF THIS TRACT;

THENCE, ALONG THE COMMON NORTHEASTERLY BOUNDARY LINE OF SAID 21.189 ACRE TRACT AND THE WESTERLY BOUNDARY LINE OF SAID 23.801 ACRE TRACT, THE FOLLOWING COURSES:

N 27° 15' 14" W, A DISTANCE OF 249.02 FEET TO A FOUND ½" IRON ROD MARKING A CORNER OF THIS TRACT;

N 72° 10′ 53″ W, A DISTANCE OF 223.38 FEET TO A FOUND ½″ IRON ROD MARKING A CORNER OF THIS TRACT;

N 53° 47' 25" W, A DISTANCE OF 450.34 FEET TO A FOUND $\frac{1}{2}$ " IRON ROD MARKING A CORNER OF THIS TRACT;

N 33° 32′ 44″ W, A DISTANCE OF 386.92 FEET TO A FOUND ½″ IRON ROD MARKING A CORNER OF THIS TRACT;

N 00° 45′ 16″ W, A DISTANCE OF 431.25 FEET TO A FOUND ½″ IRON ROD MARKING A CORNER OF THIS TRACT;

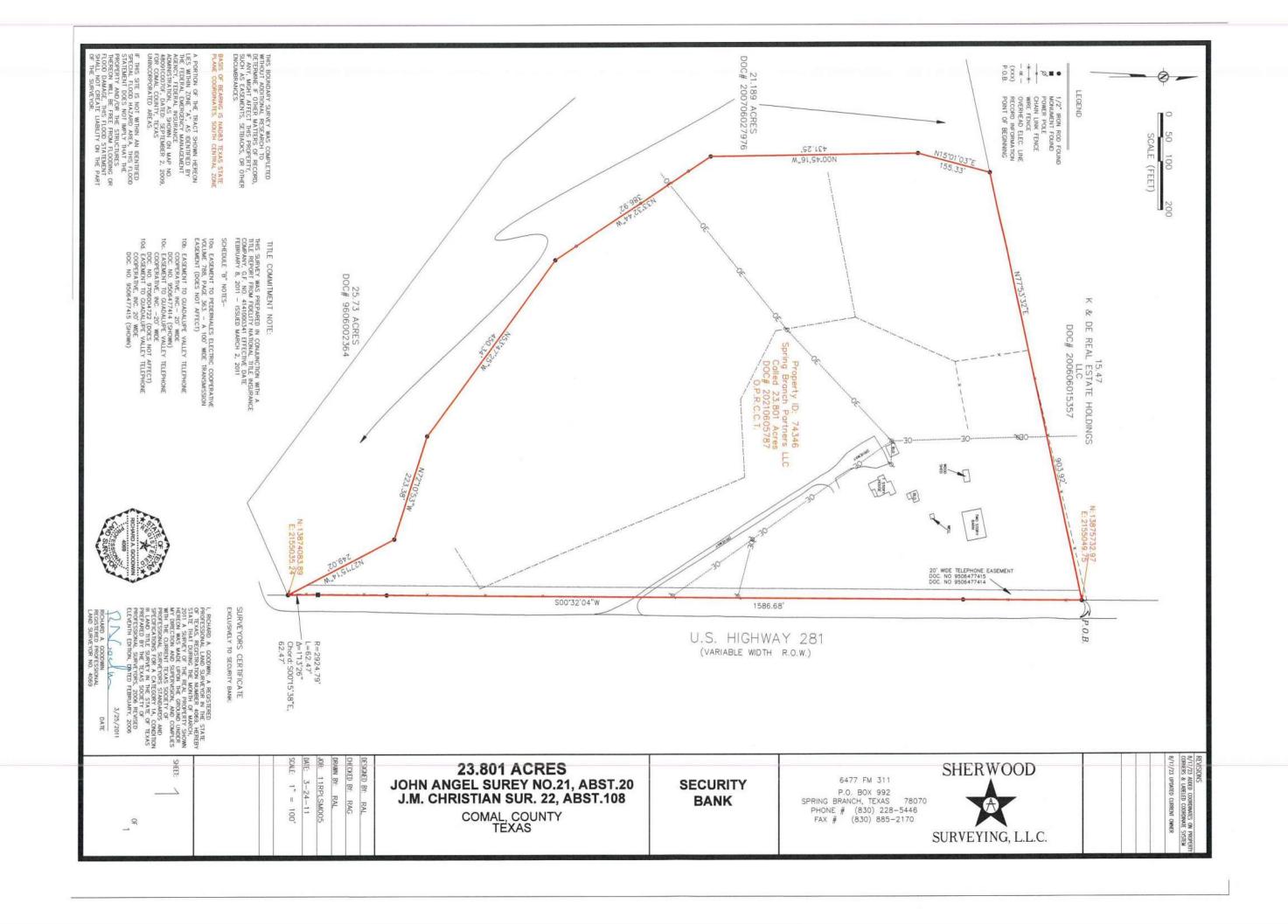
N 15° 01' 03" E, A DISTANCE OF 155.33 FEET TO A FOUND ½" IRON ROD SITUATED ON THE SOUTHERLY BOUNDARY LINE OF SAID 25.994 ACRE TRACT, MARKING THE NORTHWESTERLY CORNER OF SAID 23.801 ACRE TRACT AND THE NORTHWESTERLY CORNER OF THIS TRACT;

THENCE, N 77° 53' 32" E, ALONG THE COMMON NORTHERLY BOUNDARY LINE OF SAID 23.81 ACRE TRACT AND THE SOUTHERLY BOUNDARY LINE OF SAID 25.994 ACRE TRACT, A DISTANCE OF 903.92 FEET TO THE POINT OF BEGINNING, CONTAINING AN AREA OF 23.801 ACRES OF LAND, MORE OR LESS.

A SURVEY EXHIBIT WAS PREPARED ON THIS SAME DATE. BASIS OF BEARING IS NAD 83 TEXAS STATE PLANE COORDINATES, SOUTH CENTRAL ZONE.

I, RICHARD A. GOODWIN, A REGISTERED PROFESSIONAL LAND SURVEYOR, DO HEREBY CERTIFY THAT THE PROPERTY DESCRIBED HEREIN WAS DETERMINED FROM A SURVEY MADE ON THE GROUND UNDER MY DIRECTION AND SUPERVISION.

SHERWOOD SURVEYING, LLC
P.O. BOX 992
RICHARD A. GOODWIN DATE
SPRING BRANCH, TEXAS 78070
R.P.L.S. #4069 STATE OF TEXAS





P.O. BOX 992 | 6477 FM 311, SPRING BRANCH, TX 78070

& WWW.SHERWOODSURVEYING.COM

TBPELS FIRM #10044200

9.52 ACRE TRACT 22GS026 FN. NO. 22GS026

August 22, 2023

FIELDNOTE DESCRIPTION

9.52 ACRES

BEING A 9.52 ACRE TRACT OF LAND SITUATED IN THE JOHN ANGEL SURVEY NO. 21, ABSTRACT NO. 20, COMAL COUNTY, TEXAS, AND BEING APART OF A CALLED 23.801 ACRE TRACT OF LAND CONVEYED FROM JUMBO EVENS PARK PROPERTIES LLC TO SPRING BRANCH PARTNERS LLC IN DOCUMENT NO. 202106065787, OFFICIAL PUBLIC RECORDS, COMAL COUNTY, TEXAS, SAID 9.52 ACRES BEING MORE PARTICUALRY DESCRIBED AS FOLLOWS:

BEGINNNG, AT A 1/2" IRON ROD FOUND SITUATED ON THE WESTERLY RIGHT OF WAY LINE OF U.S. HIGHWAY 281, MARKING A NORTHEASTERLY CORNER OF A CERTAIN 25.73 ACRE TRACT OF LAND DESCRIBED IN DOCUMENT NO. 9606002364, BEING THE MOST SOUTHERN CORNER OF THIS TRACT (GRID COORDINATES: N: 1384083.89 E: 2155035.23)

THENCE, ALONG THE COMMON NORTHEASTERLY BOUNDARY LINE OF SAID 21.189 ACRE TRACT AND THE WESTERLY BOUNDARY LINE OF SAID 23.801 ACRE TRACT, THE FOLLOWING COURSES FOUR (4) COURSES:

N 27° 15' 14" W, A DISTANCE OF 249.02 FEET TO A FOUND 1/2" IRON ROD MARKING A CORNER OF THIS TRACT;

N 72° 10′ 53″ W, A DISTANCE OF 223.38 FEET TO A FOUND 1/2″ IRON ROD MARKING A CORNER OF THIS TRACT;

N 53° 47′ 25″ W, A DISTANCE OF 450.34 FEET TO A FOUND 1/2″ IRON ROD MARKING A CORNER OF THIS TRACT;

N 33° 32′ 44″ W, A DISTANCE OF 241.09 FEET TO A SET 1/2″ IRON ROD CAPPED (SHERWOOD SURVEYING) MARKING THE MOST WESTERLY NORTHWEST CORNER OF THIS TRACT; FROM WHICH A ½″ IRON ROD FOUND BEARS N 33° 32′ 44″ E, A DISTANCE OF 145.83 FEET;

THENCE, DEPARTING THE WESTERLY BOUNDARY LINE OF SAID 23.801 ACRE TRACT, AND ACROSS SAID 23.801 TRACT THE FOLLOWING FIVE (5) COURSES:

N 46° 36' 42" E, A DISTANCE OF 379.18 FEET TO A SET 1/2" IRON ROD CAPPED (SHERWOOD SURVEYING);

S 62° 33' 12" E, A DISTANCE OF 165.07 FEET TO A SET 1/2" IRON ROD CAPPED (SHERWOOD SURVEYING);

N 86° 55' 51" E, A DISTANCE OF 160.69 FEET TO A SET 1/2" IRON ROD CAPPED (SHERWOOD SURVEYING;



S 22° 58' 20" E, A DISTANCE OF 272.84 FEET TO A SET 1/2" IRON ROD CAPPED (SHERWOOD SURVEYING);

N 90° 00' 00" E A DISTANCE OF 139.94 FEET TO A SET 1/2" IRON ROD CAPPED (SHERWOOD SURVEYING) IN THE WESTERLY RIGHT OF WAY LINE OF U.S. HIGHWAY 281, THE EASTERLY BOUNDARY LINE OF THE 23.801 ACRE TRACT, MARKING THE MOST EASTERLY NORTHEAST CORNER OF THIS TRACT, FROM WHICH A 1/2" IRON ROD FOUND BEARS N 00° 32' 04" E, A DISTANCE OF 950.63 FEET;

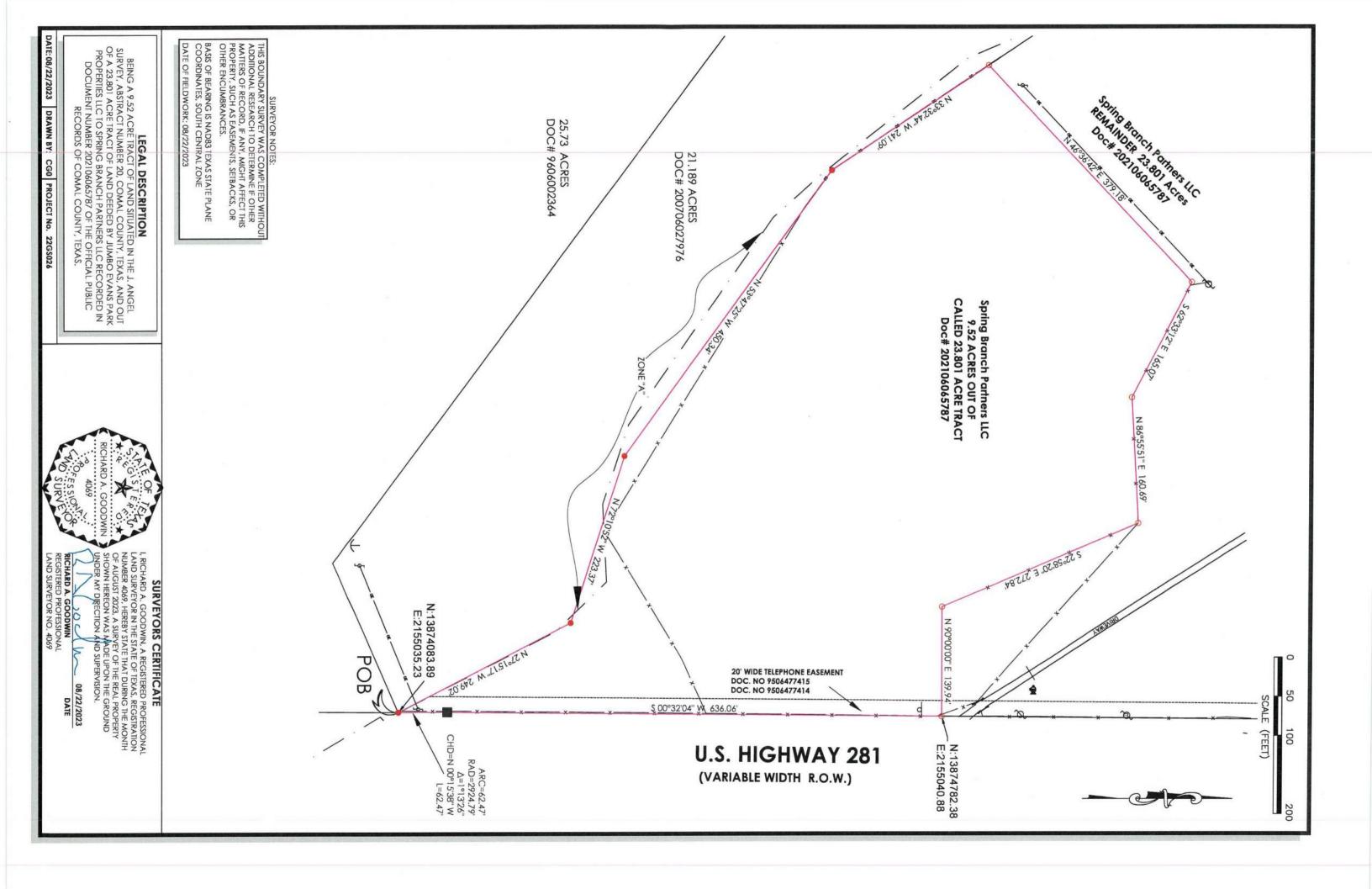
THENCE, WITH THE EASTERLY BOUNDARY LINE OF SAID 23.801 ACRE TRACT, AND THE WESTERLY RIGHT OF WAY LINE OF U.S. HIGHWAY 281, S 00° 32′ 04″ W, A DISTANCE OF 636.06 FEET TO A FOUND CONCRETE MONUMENT AT THE BEGINNING OF A CURVE TO THE LEFT;

THENCE, ALONG SAID CURVE TO THE LEFT, HAVING A RADIUS OF 2924.79 FEET, AND AN ARC LENGTH OF 62.47 FEET, AND A CHORD OF S 00° 15′ 38 E, A DISTANCE OF 62.47 TO THE PONT OF BEGINNING, CONTAINING 9.52 ACRES, MORE OR LESS

A SURVEY EXHIBIT WAS PREPARED ON THIS SAME DATE. THE BASIS OF BEARING IS NAD 83 TEXAS STATE PLANE COORDINATES, SOUTH CENTRAL ZONE.

I, RICHARD A. GOODWIN, A REGISTERED PROFESSIONAL LAND SURVEYOR, DO HEREBY CERTIFY THAT THE PROPERTY DESCRIBED HEREIN WAS DETERMINED FROM A SURVEY MADE ON THE GROUND UNDER MY DIRECTION AND SUPERVISION.

SHERWOOD	SURVEYING,	LLC						
P.O. BOX	992		RICHARD	A.	GOOI	NIWC	DA	ΓE
SPRING B	RANCH TEXAS	3 78070	R. P. T. S.	# 4	1069	STATE	OF	TEXAS



EVIDENCE OF COMPETENCY

EVIDENCE OF COMPETENCY

The information below is supplied in compliance with 30 TAC §330.59(f) as applicable to the facility type for which this application is submitted:

List of all Texas solid waste sites that the owner and operator have owned or operated within the last ten years:

Site Name	Site Type	Permit/Reg. No.	County	Dates of Operation
	-			

List of all solid waste sites in all states, territories, or countries in which the owner and operator have a direct financial interest.

Site Name	Site Type	Permit/Reg. No.	County	Dates of Operation

Names of the principals and supervisors of the owner's and operator's organization, together with previous affiliations with other organizations engaged in solid waste activities.

Name	Previous Affiliation	Other Organization

For landfill permit applications only, evidence of competency to operate the facility shall also include landfilling and earthmoving experience if applicable, and other pertinent experience, or licenses as described in 30 TAC Chapter 30 possessed by key personnel. The number and size of each type of equipment to be dedicated to facility operation should be specified in greater detail on Part IV of the application within the site operating plan.

Landfilling/Earthmoving Equipment Types	Personnel Experience or Licenses
Not applicable (Application is not for landfill)	Not applicable (Application is not for landfill)

For mobile liquid waste processing units, submit a list of all solid waste, liquid waste, or mobile waste units that the owner and operator have owned or operated within the past five years. Submit a list of any final enforcement orders, court judgements, consent decrees, and criminal convictions of this state and the federal government within the last five years relating to compliance with applicable legal requirements relating to the handling of solid or liquid waste under the jurisdiction of the commission or the United States Environmental Protection Agency. Applicable legal requirement means an environmental law, regulation, permit, order, consent decree, or other requirement.

Solid Waste, liquid waste, or mobile waste units	Texas and federal final enforcement orders, court
owned within past 5 years	judgements, consent decrees, and criminal convictions
Not applicable (Application is not for these type units)	Not applicable (Application is not for these type units)

LIST OF ALL PEOPLE HAVING OVER 20% OWNERSHIP IN THE FACILITY

Name	Title	Contact Information
Karlis Ercums, III	CEO	P.O. Box 960 Spring Branch, Texas 78070 (830) 885-5512

CORE DATA FORMS



TCEQ Use Only

TCEQ Core Data Form

For detailed instructions regarding completion of this form, please read the Core Data Form Instructions or call 512-239-5175. **SECTION I: General Information** 1. Reason for Submission (If other is checked please describe in space provided.) New Permit, Registration or Authorization (Core Data Form should be submitted with the program application.) Renewal (Core Data Form should be submitted with the renewal form) ☐ Other 2. Customer Reference Number (if issued) 3. Regulated Entity Reference Number (if issued) Follow this link to search for CN or RN numbers in CN RN 111746988 Central Registry** SECTION II: Customer Information 4. General Customer Information 5. Effective Date for Customer Information Updates (mm/dd/vvvv) New Customer Update to Customer Information Change in Regulated Entity Ownership Change in Legal Name (Verifiable with the Texas Secretary of State or Texas Comptroller of Public Accounts) The Customer Name submitted here may be updated automatically based on what is current and active with the Texas Secretary of State (SOS) or Texas Comptroller of Public Accounts (CPA). 6. Customer Legal Name (If an individual, print last name first: eg: Doe, John) If new Customer, enter previous Customer below: Spring Branch Partners, LLC N/A 7. TX SOS/CPA Filing Number 8. TX State Tax ID (11 digits) 9. Federal Tax ID (9 digits) 10. DUNS Number (if applicable) n/a 803599399 32074029649 85-0705597 11. Type of Customer: □ Corporation ☐ Individual Partnership: ☐ General ☐ Limited Government: ☐ City ☐ County ☐ Federal ☐ State ☐ Other ☐ Sole Proprietorship Other: 12. Number of Employees 13. Independently Owned and Operated? 101-250 X 0-20 21-100 251-500 501 and higher X Yes 14. Customer Role (Proposed or Actual) - as it relates to the Regulated Entity listed on this form. Please check one of the following Owner ☐ Operator Owner & Operator Occupational Licensee Responsible Party Voluntary Cleanup Applicant Other: Property Owner Spring Branch Partners, LLC 15. Mailing P.O. Box 960 Address: State 78070 City Spring Branch TX ZIP ZIP+4 16. Country Mailing Information (if outside USA) 17. E-Mail Address (if applicable) N/A 18. Telephone Number 19. Extension or Code 20. Fax Number (if applicable) (830)885-5512 SECTION III: Regulated Entity Information 21. General Regulated Entity Information (If 'New Regulated Entity" is selected below this form should be accompanied by a permit application) New Regulated Entity Update to Regulated Entity Name Update to Regulated Entity Information The Regulated Entity Name submitted may be updated in order to meet TCEQ Agency Data Standards (removal of organizational endings such as Inc. LP. or LLC).

22. Regulated Entity Name (Enter name of the site where the regulated action is taking place.)

Spring Branch Transfer Station

	Sp	Spring Branch Transfer Station											
23. Street Address of the Regulated Entity		301 L	JS 281 N					0000					
(No PO Boxes)	City	y	Spring Branch	State	TX	ZIP	780	70	ZIP + 4				
24. County	Co	mal				110000000000000000000000000000000000000							
		E	nter Physical Loc	ation Descrip	tion if no stre	et add	ress is pro	vided.					
25. Description to Physical Location:		ated	S. Highway approximately										
26. Nearest City							State			rest ZIP Code			
Spring Branch							TX		780	070			
27. Latitude (N) In D	ecimal:		29.898375°		28. Le	ongitud	de (W) In D	ecimal:	98.41233	3°			
Degrees	Minu	ites	Se	conds	Degree	es		Minutes		Seconds			
29			53	54.15		98		24	4	44.40			
29. Primary SIC Cod	le (4 digits)	30.	Secondary SIC C	ode (4 digits)	31. Primar (5 or 6 digits		S Code	32. Sec (5 or 6 di	condary NA gits)	ICS Code			
4953		N/	A		562212			N/A					
33. What is the Prim				o not repeat the SI	C or NAICS desc	ription.)							
Solid Waste Tra	nsfer S	tation											
0.4 \$4-18				,	Spring Branc	h Tran	sfer Statio	n					
34. Mailing Address:			-211										
Address.		City	Spring Branch	State	TX	ZIF	,	78070	ZIP + 4				
35. E-Mail Addr	ress:				ww	rw.k3bi	mi.com						
36. Tel	ephone N	lumber		37. Extens	ion or Code			38. Fax Num	ber (if appl	icable)			
(83	80)885-5	512						() -				
39. TCEQ Programs form. See the Core Data					e permits/regis	tration n	umbers that	will be affecte	d by the upda	ites submitted on this			
☐ Dam Safety		☐ Dist	ricts	Edwards	10	Emissions I	nventory Air	Indus	trial Hazardous Wast				
Municipal Solid W	aste	☐ New	Source Review Air	OSSF			Petroleum §	Storage Tank	PWS				
		_		<u> </u>		-							
Sludge	-	☐ Stor	m Water	☐ Title V Ai	ir	$+$ \sqcup	Tires		Used	Oil			
☐ Voluntary Cleanup	0	☐ Was	te Water	☐ Wastewa	ater Agriculture		Water Right	ts	☐ Other	3			
SECTION IV	Duan	O PAP	Information						1				
40. Eddie A			inioi mation		41. Titl	e.	Project 1	Manager					
Name: Eddie P		Ext./C	ode 44. Fa	x Number			ddress	gor					
(936) 634-552	8 N	/A	(936	6) 634-7989									
SECTION V:	Auth	orize	d Signature										
6. By my signature ignature authority to dentified in field 39.	below, I	certify,	to the best of my k										
Company:	Spring B	ranch F	Partners, LLC	***	Job Ti	tle:	Manager						
Name (In Print):	Karlis Er						-3	Phone:	(830)88	35- 5512			

			and the same of	-		
Signature:	14	2	2	M	Date:	7-31-25



TCEQ Use Only

TCEQ Core Data Form

For detailed instructions regarding completion of this form, please read the Core Data Form Instructions or call 512-239-5175.

	N I: General Info		on or this for	iiii, piease i	eau ine	COI	e Data Form instructions of can 312-239-3173.			
- 100 TO TO	r Submission (If other is c	1966			COLUMN TO	300000				
New Per New Per	mit, Registration or Authori	zation (Core D	ata Form sh	ould be sub	mitted	with t	he program application.)			
2006	(Core Data Form should b		th the renew	val form)		Othe				
2. Customer	Reference Number (if iss	ued)	Follow this li							
CN 6058	38861		for CN or RN Central R		RI	N 11	1746988			
SECTIO	N II: Customer In									
4. General C	ustomer Information	5. Effective	Date for Cu	istomer Inf	ormatio	on U	pdates (mm/dd/yyyy)			
New Cust			Jpdate to Cu				Change in Regulated Entity Ownership			
	Legal Name (Verifiable wit					-				
			95		615		sed on what is current and active with the			
Texas Sec	retary of State (SOS)	or Texas Co	omptrolle	r of Publi	c Acc	oun	ts (CPA).			
6. Customer	Legal Name (If an individua	al, print last name	first: eg: Doe	e, John)		If ne	w Customer, enter previous Customer below:			
Hill Coun	try Waste Solutions	LLC				N/A				
7. TX SOS/C	PA Filing Number	8. TX State	Tax ID (11 dig	gits)		9. Fe	ederal Tax ID (9 digits) 10. DUNS Number (if application			
80259469	1	32062202	2810			81-	4645596 080593261			
11. Type of C	Customer:	tion] Individual			Partnership: ☐ General ☐ Limited			
Government:	☐ City ☐ County ☐ Federal [☐ State ☐ Other		Sole Propi	rietorsh	ip	Other:			
	of Employees 21-100	251-500	☐ 501 a	and higher		13. I	ndependently Owned and Operated? Yes			
14. Custome	r Role (Proposed or Actual)	– as it relates to	the Regulated	d Entity listed	on this	form.	Please check one of the following			
Owner Occupatio	☐ Opera	ator onsible Party	-	Owner & Op Voluntary Cl		Appli	cant Other: N/A			
	Hill Country Waste	e Solutions	LLC							
15. Mailing Address:	P.O. Box 960									
Address.	City Spring Bran	nch	State	TX	ZIP	,	78070 ZIP + 4			
16. Country	Mailing Information (if outs	side USA)		17	. E-Ma	il Ad	dress (if applicable)			
N/A										
18. Telephor	ne Number		19. Extens	ion or Cod	е		20. Fax Number (if applicable)			
(830)88	35-5512						() -			
SECTIO	N III: Regulated	Entity Inf	ormatio	n						
21. General	Regulated Entity Information	tion (If 'New Re	egulated En	tity" is selec	ted bel	ow th	nis form should be accompanied by a permit application			
New Reg	ulated Entity	e to Regulated	Entity Name	Upo	date to l	Regu	lated Entity Information			
				ted in ord	ler to	mee	et TCEQ Agency Data Standards (remova			
	ational endings such									
	d Entity Name (Enter name		e the regulate	ed action is to	aking pla	ece.)				
Spring Br	anch Transfer Statio	n								

		ing I	Branch T	ransfe	r Station							
23. Street Address of	1 1 1 3	01 L	JS 281 N									
the Regulated Entity (No PO Boxes)	City		Spring Branch		State	TX	ZIP	7	ZIP	+ 4		
24. County	Cor	Comal										
			nter Physic	al I nca	ition Descrip	tion if no st	reet ad	drees is	provided			
25. Description to Physical Location:		of U	J.S. High	way 2	81 in the (City of Sp	ring l	Branch	, Texas. A			way to be nbo Evans
26. Nearest City								St	ate	Y2-4/15045425	Near	rest ZIP Code
Spring Branch								T	X		780	70
27. Latitude (N) In De	ecimal:		29.898	375°		28.1	Lonaitu	ide (W) I	In Decimal:	98.4	1233	3°
Degrees	Minute	es	27.070		onds	Degr			Minutes	30.1	1	Seconds
29			53		54.15		98	8	8	24		44.40
					34.13	24 D-i						0 1000
29. Primary SIC Cod	e (4 digits)	30.	Secondary	SIC Co	de (4 digits)	31. Prima (5 or 6 digi		CS Code		econda digits)	y NAI	CS Code
4953		N/	A			562212	2		N/A			
33. What is the Prim	ary Busin	200	2.7	? /00	not repeat the Si			1				
Solid Waste Tra				. 100	not reposit the Of	O OF TANIOO DE	Jonphon.)					
John Waste III	lister St	ation				Spring Bran	oh Tra	nofor St	ation			
34. Mailing	-								ation			
Address:						P.0	D. Box	960			-	
	С	ity	Spring B	ranch	State	TX	Z	IP	78070	ZIF	+ 4	
35. E-Mail Addr	ess:		Annex .			w	ww.k3t	omi.com	1			····
36. Tele	phone Nu	ımber	•		37. Extens	ion or Code			38. Fax Nu	ımber (it	appli	cable)
(83	0)885-55	12				(1000) (1000) (1000) (1000) (1000)			() .		
39. TCEQ Programs		-	s Check all F	rograms	and write in th	e permits/regi	stration	numbers	that will be affer	ted by the	undat	es submitted on th
form. See the Core Data	Form instr	uctions	for additiona	l guidan	ce.	o portinio, rogi	0		and will be direct	nou of the	оросс	oo oobiimada oii t
☐ Dam Safety		Dist	ricts		☐ Edwards	Aquifer	fer Emissions In				Industr	rial Hazardous Wa
Municipal Solid Wa	aste [New	Source Rev	iew Air	OSSF			Petrole	um Storage Tan	k 🗆	PWS	
		- W 9										
Sludge		Stor	m Water		☐ Title V A	ir	Г	Tires		$\neg \vdash_{\sqcap}$	Used (Oil
	-						-					
☐ Voluntary Cleanup	- T	7 Was	ste Water		☐ Wastewis	ater Agriculture	.] Water F	Pinhte		Other	
voluntary orealiup		_ vvas	NO VYAICI		L Wastewa	AUTOURUIT	L	7 AAGIGI L	vigints		Other:	
					1							
SECTION IV:	Prepa	rer	Informa	ation								
40. Name: Eddie A	guilar, l	P.E.				41. Ti	tle:	Proje	ct Manage	r		
42. Telephone Num	ber 43. l	Ext./C	ode	44. Fax	Number	45. 8	E-Mail A	Address				
(936) 634-5528	8 N/A	A		(936)	634-7989		-					
SECTION V:		_	d Signe	•						0.0		
46. By my signature signature authority to dentified in field 39.	below, I ce	ertify,	to the best of	of my kr	nowledge, tha tity specified	t the informa in Section II	ation pro	ovided in 6 and/or	this form is to as required fo	rue and c	omple ates to	te, and that I have the ID numbers
Company:	Hill Count	ry Wa	ste Solution	s LLC		Job 1	Title:	Presid	dent			
	Karlis Erci	-					70	1,000			0) 65	
manie (m. r.mity.	IVALIES EIG	atti, IV	U						Phone:	1 (83	U) 885	5- 5512

Signature: Kurlin Errit Date: 7-31-25

TCEQ-10400 (04/20)

EVERETT GRIFFITH, JR. & ASSOC., INC.

012056

Texas Commission On Environmental Quality

Type Reference Original Amt.

Balance Due 150.00 Discount

Payment 150.00

8/8/2025 Bill Appl Fee

Date

150.00

Check Amount

8/8/2025

150.00

BancorpSouth - Chec Appl Fee - Spring Branch Transfer Station Permi

150.00

949

PROPERTY OWNER AFFIDAVIT

I, Karlis Ercums, II	l , as Manager ,
(Printed Signatory Na	ame) (Signatory Capacity)
As authorized signatory for	Spring Branch Partners LLC
	(Printed Name of Property Owner of Record)
maintenance, and closure of the f	was may hold me either jointly or severally responsible for the operation, acility. I further acknowledge that I or the operator and the State of Texas during the active life, and after closure for the purpose of inspection and
Mines	7-31-25
(Property Owner's Signa	ture) (Date)

SPRING BRANCH TRANSFER STATION

MSW PERMIT No. 2419

SUPPLEMENTARY TECHNICAL REPORT

MAY, 2023 (REVISED JUNE, 2023) (REVISED AUGUST, 2023) (REVISED OCTOBER, 2023) (REVISED MAY, 2025)

Prepared By



Everett Griffith, Jr. & Associates, Inc. Engineers-Surveyors 408 N. Third St. Lufkin, Texas 75901 (936) 634-5528

Engineering Registration No. F-1156 Surveying Registration No. 100291-00

SPRING BRANCH TRANSFER STATION SUPPLEMENTARY TECHNICAL REPORT

This Supplementary Technical Report is supplied in compliance with 30 TAC §305.45(a)(8). It pertains to the proposed Spring Branch Transfer Station to be located in Comal County, Texas within the incorporated limits of the City of Spring Branch.

A. GENERAL DESCRIPTION - The site of the Spring Branch Transfer Station is located within the incorporated limits of the City of Spring Branch on U.S. Highway 281 N. The entry driveway for the site is located approximately 730 feet north of the intersection of Highway 281 and Jumbo Evans Boulevard. The facility will serve as a transfer station for solid waste generated by the citizens and businesses of Comal County and adjacent counties. The facility will be operated by Hill Country Waste Solutions LLC (permittee) and owned by Spring Branch Partners LLC (facility owner and landowner).

The transfer station will be enclosed by a security fence. Access to the site is via Highway 281 and the entrance driveway to the facility will be equipped with gates. The gates will be monitored during facility operations to prevent unauthorized vehicles from accessing the facility. The gates will be locked on nights, holidays, or any other time the facility will be unattended.

The facility will be equipped with entry drive, transfer station building, transfer trailer parking area, modular scale house, maintenance shed, and scale which will be constructed as part of the site development. Note that the transfer trailer parking area and scale house are separate from the transfer station building. Access to the site will be controlled by a proposed security fence surrounding the site and gates at the entrance.

Hill Country Waste Solutions LLC utilizes waste collection trucks to collect solid waste from their service areas. The capacities of the collection trucks vary from 25 cubic yards (residential collection trucks) to 40 cubic yards (commercial collection trucks). They will also rent out 20, 30, and 40 cubic yard roll off boxes. These vehicles will bring their collected waste to the transfer station building where it will be transferred into walking floor trailers (with capacities of approximately 130 cubic yards). Once full, the trailers will be transferred to a landfill for final disposal by a transfer truck.

B. DESCRIPTION OF WASTE - The transfer station will accept municipal household and commercial solid wastes and construction debris generated by residents of Comal County and surrounding counties and municipalities. The establishment of the proposed transfer station will make Hill Country Waste Solutions LLC's operations more efficient by allowing the garbage trucks to deliver their waste to a central location (the proposed transfer station building) where it will be concentrated in trailers and then transported to a TCEQ approved landfill for final disposal.

Also, a portion of the Transfer Station building will be set aside and designated as a sludge storage area. Treated and de-watered municipal sewage sludge from local wastewater treatment plants will be stored there in its own bin, separate from the rest of the solid waste at the facility. When full, the contents of the container will be loaded into and end dump and then will be transported to a TCEQ permitted beneficial use site for disposal.

1. PERMITTED CAPACITY - Hill Country Waste Solutions LLC currently serves approximately 13,000 residential customers and 1,500 commercial and industrial clients. Due to population growth and recent residential development in the area, they anticipate that their number of clients will increase significantly by the time this facility opens. Hill Country Waste Solutions LLC currently manages between 140 and 150 tons of waste per day, but expect that average to increase.

It is proposed that the facility be permitted for a daily maximum limit of waste acceptance of 1,500 tons of municipal solid waste per day. The maximum amount of solid waste to be stored overnight at the facility will not exceed 900 tons per day. Each walking floor trailer will be filled and dispatched to a TCEQ approved landfill as rapidly as possible. In the event that it is not possible to immediately transport the trailer to the landfill, then the trailer (or trailers) will be fully tarped and staged in the

transfer trailer parking area (which is separate from the transfer station building) to await transport. Under normal operating conditions, solid waste should be hauled to the landfill at least once per day. In no event will the solid waste be stored in the trailer at the transfer station longer than 72 hours for municipal solid waste (all landfills in the area are closed on Sundays and on select holidays, so the 72 hours would be required for those situations where a holiday also fell on a Monday).

At no time will the amount of stored waste exceed the ultimate capacity of the facility.

2. TYPE OF WASTE ACCEPTED - The transfer station will accept municipal household and commercial solid wastes and construction debris. The physical, chemical, thermal, organic, bacteriological, and radiological properties of the incoming waste is expected to fall within normal parameters for municipal household and commercial solid waste and construction debris.

A portion of the Transfer Station building will be set aside and designated as a sludge storage area. Treated and de-watered municipal sewage sludge from local wastewater treatment plants will be stored there in its own bin, separate from the rest of the solid waste at the facility. Under normal operating conditions, the sludge will not be stored at the facility for more than 72 hours.

- 3. PROHIBITED WASTES The transfer station will only accept household and commercial solid waste, and construction debris. This waste will not contain special wastes. No hazardous wastes will be accepted. The facility supervisor will accept no wastes that he or she is unsure of. The solid wastes accepted at the facility shall not contain and the transfer station will not accept the following:
 - · Large Items Items that will not fit in the box will not be accepted.
 - · Containers containing liquids will not be accepted.
 - Empty or Full Containers that are marked with a skull and cross bones, marked Hazardous, or labeled as a chemical container will not be accepted.
 - · Dead animals (or live animals) will not be accepted.
 - Industrial wastes will not be accepted, except with a manifest and without the specific approval
 of the site owner.
 - No hazardous waste will be accepted.
 - No liquids or sludge will be accepted (other than the treated de-watered municipal sewage sludge listed above).
 - No ashes will be accepted without a manifest and without the specific approval of the site owner.
 - No medical wastes will be accepted.
 - · No gasoline or diesel fuel will be accepted.
 - · No chemical wastes will be accepted.
 - No whole used or scrap tires.
 - Special Wastes This facility will not accept special wastes as defined in 30 TAC §330.3(148).
 - Batteries This facility will not accept lead acid storage batteries
 - Chlorinated Fluorocarbons Items containing chlorinated fluorocarbons (CFC's), such as refrigerators, freezers, and air conditioners, will not be accepted.

- · Regulated Asbestos Containing Materials (RACM's) will not be accepted at this facility.
- Polychlorinated Biphenyls (PCBs) wastes, as defined under 40 Code of Federal Regulations, Part 761.
- 4. MEASURES FOR CONTROLLING PROHIBITED WASTES Procedures to detect and control the receipt of prohibited wastes include:
 - The facility will be utilized mainly by Hill Country Waste Solutions LLC as a transfer station after the proposed facility initially opens. However, the facility will be open to the public and procedures will be in place that call for all customers (both regular and one-time or occasional) and drivers of incoming waste hauling vehicles that have indicated they will deliver waste to the facility to be informed by: (1) Posting signs at the facility listing prohibited wastes; and (2) Providing all customers, vehicle drivers and transfer station operators with a written list of prohibited wastes.
 - Facility personnel will be trained to inspect vehicles and identify regulated hazardous waste, polychlorinated biphenyl (PCB) waste, and other prohibited wastes. At a minimum, the facility supervisor and helper will be trained in inspection procedures for prohibited waste. The personnel will be trained on an on-the-job basis by their supervisors. Records of employee training on prohibited waste control procedures will be maintained in the facility operating record. The personnel will be trained to be vigilant for the following indications of prohibited waste: (1) Yellow hazardous waste or PCB labels; (2) DOT hazard placards and/or markings; (3) Liquids; (4) 55-gallon drums; (5) 85-gallon overpack drums; (6) Powders or dusts; (7) Odors or chemical fumes; (8) Bright or unusual colored wastes; or (9) Sludges.
 - · Random inspections of incoming loads.
 - · Maintaining records of all inspections.
 - Notification of the Executive Director of any incident involving a regulated hazardous waste or a PCB waste.

If transfer station personnel identify any of the above indications with an incoming load, then that load will be directed to an area out of the flow of traffic, and the personnel will further assess the load. If the load is determined to contain prohibited waste or if there is any possibility that it may be prohibited waste, the load will be rejected and directed back to the generator. The supervisor will be diligent in looking for trucks bringing in waste loads from potential sources of prohibited waste such as industrial facilities, microelectronics manufacturers, electronic companies, metal plating industry, automotive and vehicle repair service companies, and dry cleaning establishments.

- C. OTHER INFORMATION Other information regarding the proposed transfer station is as follows:
 - ROADWAY ACCESS All access to the site will be from southbound U.S. Highway 281, which is a
 paved two lane roadway with shoulders.
 - 2. TRANSFER BUILDING DESIGN The facility will be equipped with a covered transfer building that is constructed with a working floor. The working floor will be located above natural ground level and be accessible from the proposed exterior reinforced concrete pavement. Collection vehicles will be able to enter the transfer building and deposit their loads onto the working floor. A lower dock area will be provided at the rear of the building to hold open-topped walking floor trailers. Solid waste will be moved from the working floor directly to the walking floor trailer below. The trailers will be removed when full and replaced with an empty trailer. Full trailers will be staged in the transfer trailer parking area; incoming trucks with empty trailers will park them in the transfer trailer parking area and hook up to the full one. The full trailers will be taken to a TCEQ approved landfill where the solid waste will be deposited for final disposal. Note that the transfer trailer parking area is separate structure from the transfer station building.

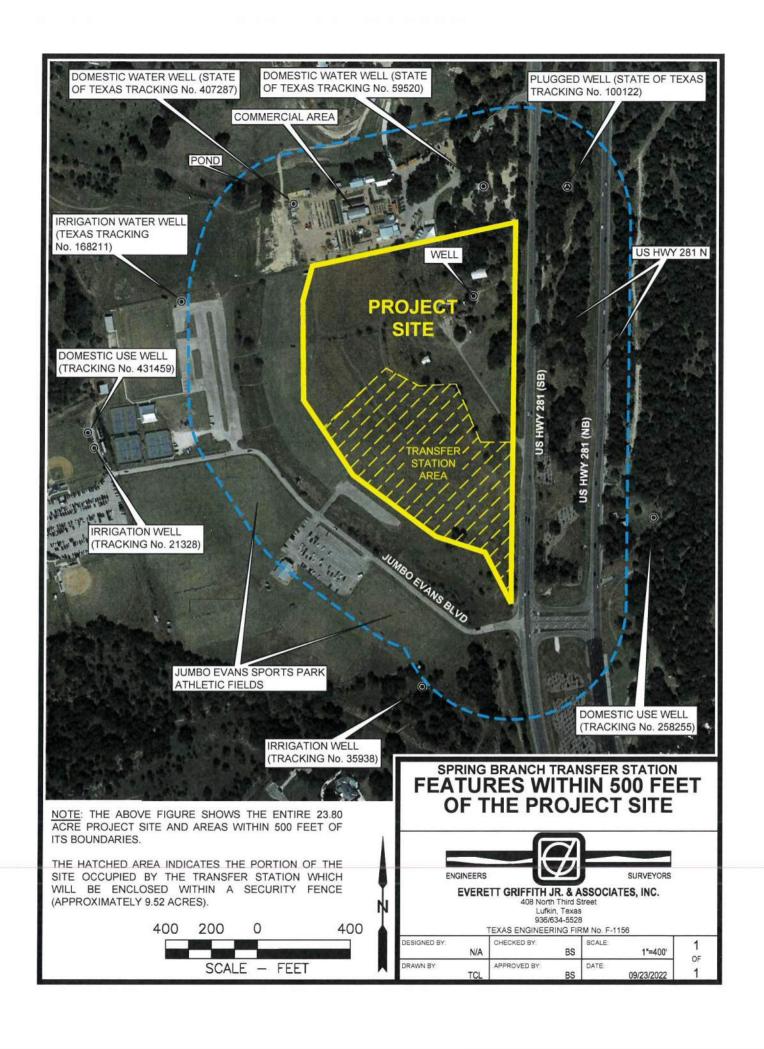
The transfer building will be partially enclosed to protect it from rainfall and also equipped with floor drains to accommodate wash water. All working areas will be well ventilated due to the fact that the transfer building will not be a fully enclosed structure. The facility will restrict additional solid waste receipt if a significant work stoppage should occur due to a mechanical breakdown or other causes. Under such circumstances, incoming solid waste will be diverted to an approved backup storage, processing, or disposal facility. If the work stoppage is anticipated to last long enough to create objectionable odors, insect breeding, or harborage of vectors, steps will be taken to remove the accumulated solid waste from the facility to an approved backup storage, processing, or disposal facility within 24 hours.

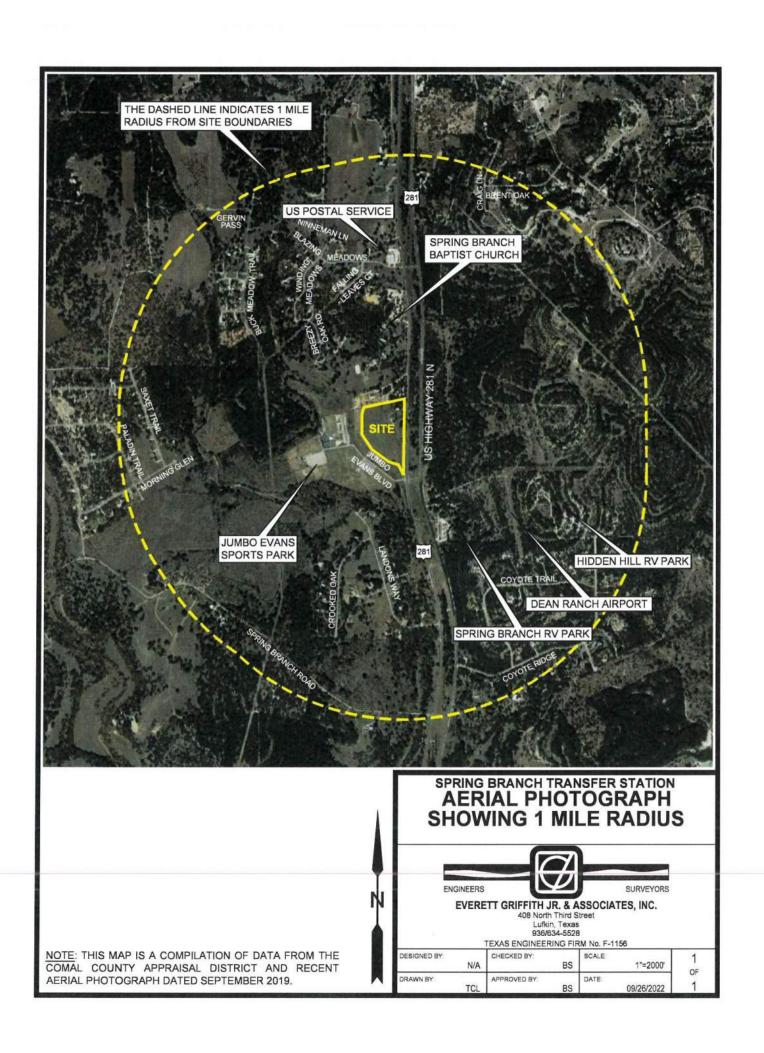
The working floor and dock area are designed to facilitate proper cleaning. The walls and floors in the operating areas are constructed of hard-surfaced materials that can be hosed down and scrubbed as needed. These areas are protected from rain by a covering roof and the surrounding external areas will be graded to direct runoff away from the facility. The working floors will be gently sloped so as to direct wash-water to drains that will collect this wash-water (and any other contaminated water) from which point it will be pumped to an above ground storage tank near the southwest corner of the transfer building. This holding tank will be emptied on an as-needed basis and hauled to a TCEQ approved facility for treatment and final disposal.

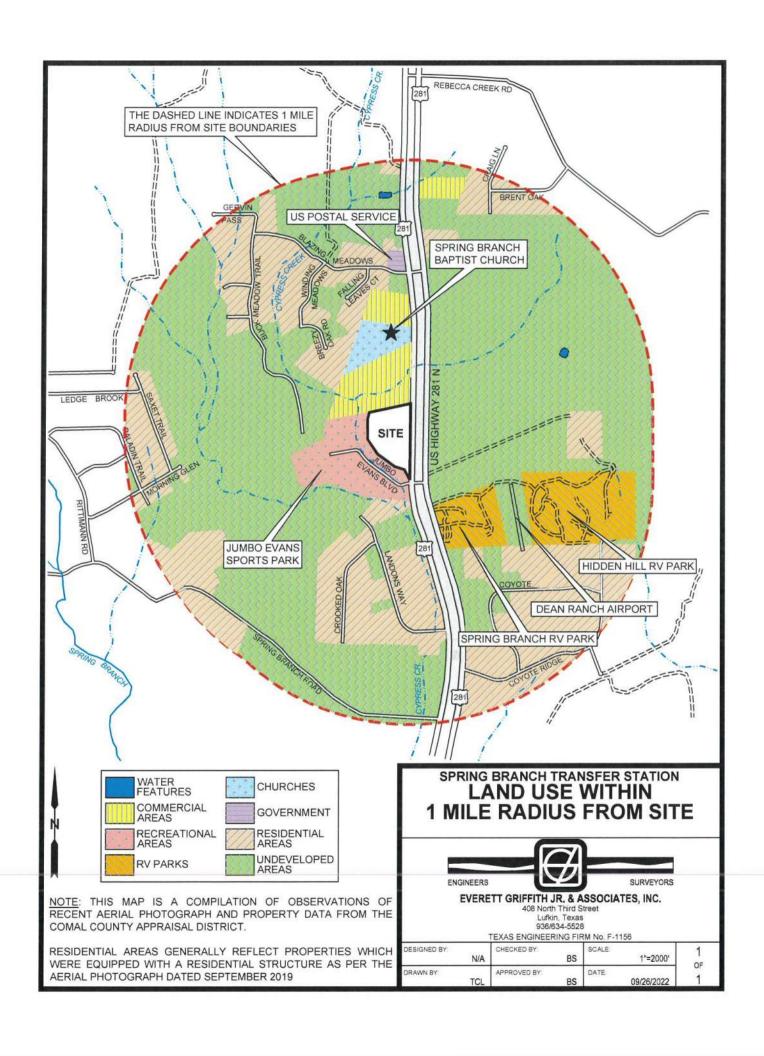
- 3. SPILL CONTROL The storage and processing areas of the transfer station will be designed to control and contain spills and contaminated water and prevent it from leaving the facility. The site will also be graded to protect the transfer station from external storm water runoff. The proposed facility will be equipped with multiple portable restrooms for the use of staff and visitors. Wash-water and any other contaminated water from the proposed working floor and dock area will be directed to drains thence pumped to the proposed above ground storage tank. This storage tank will be emptied by vacuum truck on an as-needed basis and its contents transported to a TCEQ approved treatment facility for final disposal. The proposed holding tank will be completed prior to commencement of transfer station operations. The facility will be designed to control and contain a worst case spill or release. No contaminated water will be allowed to pond on the surface or run off as surface drainage. All liquids resulting from the operation of the transfer station will be disposed of in a manner that will not cause surface water or groundwater pollution. Drainage patterns will be minimally affected by this project, so no TPDES permit is required. The transfer station site is located outside of the 100-Year floodplain of Cypress Creek.
- 4. ADDITIONAL PERMITTING All regulations pertaining to development in the Edwards Aquifer Contributing Zone will be complied with prior to construction of the facility. On September 19, 2023, TCEQ's Edwards Aquifer Protection Program indicated that this proposed facility is subject to that program's regulations. To that end, Hill Country Waste Solutions, Inc. has retained the services of TX2 Engineering to obtain the needed authorizations from the TCEQ's Edwards Aquifer Protection Program.

Since the disturbed area at the project site will be less than 5 acres in size, all the requirements of the nationwide general permit will be complied with for storm water and a Storm Water Pollution Prevention Plan and any additional notifications will be completed after the TCEQ approves the solid waste permit for the site and prior to construction of the facility.

If any air permits are required for the facility, it will fall under the criteria for Standard Air Permits for Municipal Solid Waste Landfill Facilities and Transfer Stations (Title 30, Chapter 330, Subchapter U).









Carlos H. Cascos Secretary of State

Office of the Secretary of State

CERTIFICATE OF FILING OF

Hill Country Waste Solutions, L.L.C. File Number: 802594691

The undersigned, as Secretary of State of Texas, hereby certifies that a Certificate of Formation for the above named Domestic Limited Liability Company (LLC) has been received in this office and has been found to conform to the applicable provisions of law.

ACCORDINGLY, the undersigned, as Secretary of State, and by virtue of the authority vested in the secretary by law, hereby issues this certificate evidencing filing effective on the date shown below.

The issuance of this certificate does not authorize the use of a name in this state in violation of the rights of another under the federal Trademark Act of 1946, the Texas trademark law, the Assumed Business or Professional Name Act, or the common law.

Dated: 12/01/2016

Effective: 12/01/2016



Cull -

Carlos H. Cascos Secretary of State

Phone: (512) 463-5555 Prepared by: Angic Gardner Come visit us on the internet at http://www.sos.state.tx.us/ Fax: (512) 463-5709

TID: 10306

Dial: 7-1-1 for Relay Services Document: 702364780002



Office of the Secretary of State

CERTIFICATE OF FILING OF

Hill Country Waste Solutions, L.L.C.
File Number: 802594691
Assumed Name:
Trash Pros

The undersigned, as Secretary of State of Texas, hereby certifies that the assumed name certificate for the above named entity has been received in this office and filed as provided by law on the date shown below.

ACCORDINGLY the undersigned, as Secretary of State, and by virtue of the authority vested in the secretary by law hereby issues this Certificate of Filing.

Dated: 07/05/2017

Effective: 07/05/2017



The Williard Law Firm LP 1920 N Memorial Way Steam Houston TX 27007

Phone: (512) 463-5555

Prepared by: Angie Hurtado

R30

Rolando B. Pablos Secretary of State

Filed and Recorded
Official Public Records
Bobbie Koepp, County Clerk
Comal County Texas
07/10/2017 04:40:03 PM
MEDINM 2 Page(s)
201706032581

Bobbie Koepp

Come visit us on the internet at http://www.sos.state.tx.us/

Fax: (512) 463-5709 TID: 10342 Dial: 7-1-1 for Relay Services Document: 748440010002

SPRING BRANCH TRANSFER STATION

MSW PERMIT No. 2419
HILL COUNTRY WASTE SOLUTIONS LLC (OPERATOR)
SPRING BRANCH, COMAL COUNTY, TEXAS

PARTI

MAY, 2023 (REVISED JUNE, 2023) (REVISED AUGUST, 2023) (REVISED OCTOBER, 2023) (REVISED MAY, 2025)

Prepared By



Everett Griffith, Jr. & Associates, Inc. Engineers-Surveyors 408 N. Third St. Lufkin, Texas 75901 (936) 634-5528 116203 S CENSED STONAL ENGINEERS TO NAL ENGINEERS TO NAL

Engineering Registration No. F-1156 Surveying Registration No. 100291-00

SPRING BRANCH TRANSFER STATION TRANSFER STATION APPLICATION - PART I

TABLE OF CONTENTS

I AIN II OINI	PART	FORMP	ages 1	1-1	10
---------------	------	-------	--------	-----	----

ATTACHMENT 1: LAND OWNERSHIP MAP AND LIST

ATTACHMENT 2: GENERAL LOCATION MAPS

ATTACHMENT 3: GENERAL TOPOGRAPHIC MAP

ATTACHMENT 4: PROPERTY LEGAL DESCRIPTION

ATTACHMENT 5: EVIDENCE OF COMPETENCY

ATTACHMENT 6: CORE DATA FORMS

ATTACHMENT 7: COPY OF CHECK FOR APPLICATION FEES

ATTACHMENT 8: PROPERTY OWNER'S AFFIDAVIT

ATTACHMENT 9: SUPPLEMENTARY TECHNICAL REPORT

A. GENERAL DESCRIPTION

B. DESCRIPTION OF WASTE

- 1. PERMITTED CAPACITY
- 2. TYPE OF WASTE ACCEPTED
- 3. PROHIBITED WASTES
- C. OTHER INFORMATION
 - 1. ROADWAY ACCESS
 - 2. TRANSFER BUILDING DESIGN
 - 3. SPILL CONTROL
 - 4. ADDITIONAL PERMITTING

ATTACHMENT 10: FEATURES WITHIN 500 FEET OF PROJECT SITE

ATTACHMENT 11: FEATURES WITHIN 1 MILE OF THE PROJECT SITE

ATTACHMENT 12: VERIFICATION OF LEGAL STATUS



SPRING BRANCH TRANSFER STATION

MSW PERMIT No. 2419

SUPPLEMENTARY TECHNICAL REPORT

MAY, 2023 (REVISED JUNE, 2023) (REVISED AUGUST, 2023) (REVISED OCTOBER, 2023) (REVISED MAY, 2025)

Prepared By



Everett Griffith, Jr. & Associates, Inc. Engineers-Surveyors 408 N. Third St. Lufkin, Texas 75901 (936) 634-5528



Engineering Registration No. F-1156 Surveying Registration No. 100291-00

SPRING BRANCH TRANSFER STATION SUPPLEMENTARY TECHNICAL REPORT

This Supplementary Technical Report is supplied in compliance with 30 TAC §305.45(a)(8). It pertains to the proposed Spring Branch Transfer Station to be located in Comal County, Texas within the incorporated limits of the City of Spring Branch.

A. GENERAL DESCRIPTION - The site of the Spring Branch Transfer Station is located within the incorporated limits of the City of Spring Branch on U.S. Highway 281 N. The entry driveway for the site is located approximately 730 feet north of the intersection of Highway 281 and Jumbo Evans Boulevard. The facility will serve as a transfer station for solid waste generated by the citizens and businesses of Comal County and adjacent counties. The facility will be operated by Hill Country Waste Solutions LLC (permittee) and owned by Spring Branch Partners LLC (facility owner and landowner).

The transfer station will be enclosed by a security fence. Access to the site is via Highway 281 and the entrance driveway to the facility will be equipped with gates. The gates will be monitored during facility operations to prevent unauthorized vehicles from accessing the facility. The gates will be locked on nights, holidays, or any other time the facility will be unattended.

The facility will be equipped with entry drive, transfer station building, transfer trailer parking area, modular scale house, maintenance shed, and scale which will be constructed as part of the site development. Note that the transfer trailer parking area and scale house are separate from the transfer station building. Access to the site will be controlled by a proposed security fence surrounding the site and gates at the entrance.

Hill Country Waste Solutions LLC utilizes waste collection trucks to collect solid waste from their service areas. The capacities of the collection trucks vary from 25 cubic yards (residential collection trucks) to 40 cubic yards (commercial collection trucks). They will also rent out 20, 30, and 40 cubic yard roll off boxes. These vehicles will bring their collected waste to the transfer station building where it will be transferred into walking floor trailers (with capacities of approximately 130 cubic yards). Once full, the trailers will be transferred to a landfill for final disposal by a transfer truck.

B. DESCRIPTION OF WASTE - The transfer station will accept municipal household and commercial solid wastes and construction debris generated by residents of Comal County and surrounding counties and municipalities. The establishment of the proposed transfer station will make Hill Country Waste Solutions LLC's operations more efficient by allowing the garbage trucks to deliver their waste to a central location (the proposed transfer station building) where it will be concentrated in trailers and then transported to a TCEQ approved landfill for final disposal.

Also, a portion of the Transfer Station building will be set aside and designated as a sludge storage area. Treated and de-watered municipal sewage sludge from local wastewater treatment plants will be stored there in its own bin, separate from the rest of the solid waste at the facility. When full, the contents of the container will be loaded into and end dump and then will be transported to a TCEQ permitted beneficial use site for disposal.

1. PERMITTED CAPACITY - Hill Country Waste Solutions LLC currently serves approximately 13,000 residential customers and 1,500 commercial and industrial clients. Due to population growth and recent residential development in the area, they anticipate that their number of clients will increase significantly by the time this facility opens. Hill Country Waste Solutions LLC currently manages between 140 and 150 tons of waste per day, but expect that average to increase.

It is proposed that the facility be permitted for a daily maximum limit of waste acceptance of 1,500 tons of municipal solid waste per day. The maximum amount of solid waste to be stored overnight at the facility will not exceed 900 tons per day. Each walking floor trailer will be filled and dispatched to a TCEQ approved landfill as rapidly as possible. In the event that it is not possible to immediately transport the trailer to the landfill, then the trailer (or trailers) will be fully tarped and staged in the

transfer trailer parking area (which is separate from the transfer station building) to await transport. Under normal operating conditions, solid waste should be hauled to the landfill at least once per day. In no event will the solid waste be stored in the trailer at the transfer station longer than 72 hours for municipal solid waste (all landfills in the area are closed on Sundays and on select holidays, so the 72 hours would be required for those situations where a holiday also fell on a Monday).

At no time will the amount of stored waste exceed the ultimate capacity of the facility.

2. TYPE OF WASTE ACCEPTED - The transfer station will accept municipal household and commercial solid wastes and construction debris. The physical, chemical, thermal, organic, bacteriological, and radiological properties of the incoming waste is expected to fall within normal parameters for municipal household and commercial solid waste and construction debris.

A portion of the Transfer Station building will be set aside and designated as a sludge storage area. Treated and de-watered municipal sewage sludge from local wastewater treatment plants will be stored there in its own bin, separate from the rest of the solid waste at the facility. Under normal operating conditions, the sludge will not be stored at the facility for more than 72 hours.

- 3. PROHIBITED WASTES The transfer station will only accept household and commercial solid waste, and construction debris. This waste will not contain special wastes. No hazardous wastes will be accepted. The facility supervisor will accept no wastes that he or she is unsure of. The solid wastes accepted at the facility shall not contain and the transfer station will not accept the following:
 - Large Items Items that will not fit in the box will not be accepted.
 - · Containers containing liquids will not be accepted.
 - Empty or Full Containers that are marked with a skull and cross bones, marked Hazardous, or labeled as a chemical container will not be accepted.
 - Dead animals (or live animals) will not be accepted.
 - Industrial wastes will not be accepted, except with a manifest and without the specific approval
 of the site owner.
 - · No hazardous waste will be accepted.
 - No liquids or sludge will be accepted (other than the treated de-watered municipal sewage sludge listed above).
 - No ashes will be accepted without a manifest and without the specific approval of the site owner.
 - No medical wastes will be accepted.
 - No gasoline or diesel fuel will be accepted.
 - · No chemical wastes will be accepted.
 - No whole used or scrap tires.
 - Special Wastes This facility will not accept special wastes as defined in 30 TAC §330.3(148).
 - Batteries This facility will not accept lead acid storage batteries
 - Chlorinated Fluorocarbons Items containing chlorinated fluorocarbons (CFC's), such as refrigerators, freezers, and air conditioners, will not be accepted.

- Regulated Asbestos Containing Materials (RACM's) will not be accepted at this facility.
- Polychlorinated Biphenyls (PCBs) wastes, as defined under 40 Code of Federal Regulations, Part 761.
- 4. MEASURES FOR CONTROLLING PROHIBITED WASTES Procedures to detect and control the receipt of prohibited wastes include:
 - The facility will be utilized mainly by Hill Country Waste Solutions LLC as a transfer station after the proposed facility initially opens. However, the facility will be open to the public and procedures will be in place that call for all customers (both regular and one-time or occasional) and drivers of incoming waste hauling vehicles that have indicated they will deliver waste to the facility to be informed by: (1) Posting signs at the facility listing prohibited wastes; and (2) Providing all customers, vehicle drivers and transfer station operators with a written list of prohibited wastes.
 - Facility personnel will be trained to inspect vehicles and identify regulated hazardous waste, polychlorinated biphenyl (PCB) waste, and other prohibited wastes. At a minimum, the facility supervisor and helper will be trained in inspection procedures for prohibited waste. The personnel will be trained on an on-the-job basis by their supervisors. Records of employee training on prohibited waste control procedures will be maintained in the facility operating record. The personnel will be trained to be vigilant for the following indications of prohibited waste: (1) Yellow hazardous waste or PCB labels; (2) DOT hazard placards and/or markings; (3) Liquids; (4) 55-gallon drums; (5) 85-gallon overpack drums; (6) Powders or dusts; (7) Odors or chemical fumes; (8) Bright or unusual colored wastes; or (9) Sludges.
 - Random inspections of incoming loads.
 - Maintaining records of all inspections.
 - Notification of the Executive Director of any incident involving a regulated hazardous waste or a PCB waste.

If transfer station personnel identify any of the above indications with an incoming load, then that load will be directed to an area out of the flow of traffic, and the personnel will further assess the load. If the load is determined to contain prohibited waste or if there is any possibility that it may be prohibited waste, the load will be rejected and directed back to the generator. The supervisor will be diligent in looking for trucks bringing in waste loads from potential sources of prohibited waste such as industrial facilities, microelectronics manufacturers, electronic companies, metal plating industry, automotive and vehicle repair service companies, and dry cleaning establishments.

- C. OTHER INFORMATION Other information regarding the proposed transfer station is as follows:
 - ROADWAY ACCESS All access to the site will be from southbound U.S. Highway 281, which is a
 paved two lane roadway with shoulders.
 - 2. TRANSFER BUILDING DESIGN The facility will be equipped with a covered transfer building that is constructed with a working floor. The working floor will be located above natural ground level and be accessible from the proposed exterior reinforced concrete pavement. Collection vehicles will be able to enter the transfer building and deposit their loads onto the working floor. A lower dock area will be provided at the rear of the building to hold open-topped walking floor trailers. Solid waste will be moved from the working floor directly to the walking floor trailer below. The trailers will be removed when full and replaced with an empty trailer. Full trailers will be staged in the transfer trailer parking area; incoming trucks with empty trailers will park them in the transfer trailer parking area and hook up to the full one. The full trailers will be taken to a TCEQ approved landfill where the solid waste will be deposited for final disposal. Note that the transfer trailer parking area is separate structure from the transfer station building.

The transfer building will be partially enclosed to protect it from rainfall and also equipped with floor drains to accommodate wash water. All working areas will be well ventilated due to the fact that the transfer building will not be a fully enclosed structure. The facility will restrict additional solid waste receipt if a significant work stoppage should occur due to a mechanical breakdown or other causes. Under such circumstances, incoming solid waste will be diverted to an approved backup storage, processing, or disposal facility. If the work stoppage is anticipated to last long enough to create objectionable odors, insect breeding, or harborage of vectors, steps will be taken to remove the accumulated solid waste from the facility to an approved backup storage, processing, or disposal facility within 24 hours.

The working floor and dock area are designed to facilitate proper cleaning. The walls and floors in the operating areas are constructed of hard-surfaced materials that can be hosed down and scrubbed as needed. These areas are protected from rain by a covering roof and the surrounding external areas will be graded to direct runoff away from the facility. The working floors will be gently sloped so as to direct wash-water to drains that will collect this wash-water (and any other contaminated water) from which point it will be pumped to an above ground storage tank near the southwest corner of the transfer building. This holding tank will be emptied on an as-needed basis and hauled to a TCEQ approved facility for treatment and final disposal.

- 3. SPILL CONTROL The storage and processing areas of the transfer station will be designed to control and contain spills and contaminated water and prevent it from leaving the facility. The site will also be graded to protect the transfer station from external storm water runoff. The proposed facility will be equipped with multiple portable restrooms for the use of staff and visitors. Wash-water and any other contaminated water from the proposed working floor and dock area will be directed to drains thence pumped to the proposed above ground storage tank. This storage tank will be emptied by vacuum truck on an as-needed basis and its contents transported to a TCEQ approved treatment facility for final disposal. The proposed holding tank will be completed prior to commencement of transfer station operations. The facility will be designed to control and contain a worst case spill or release. No contaminated water will be allowed to pond on the surface or run off as surface drainage. All liquids resulting from the operation of the transfer station will be disposed of in a manner that will not cause surface water or groundwater pollution. Drainage patterns will be minimally affected by this project, so no TPDES permit is required. The transfer station site is located outside of the 100-Year floodplain of Cypress Creek.
- 4. ADDITIONAL PERMITTING All regulations pertaining to development in the Edwards Aquifer Contributing Zone will be complied with prior to construction of the facility. On September 19, 2023, TCEQ's Edwards Aquifer Protection Program indicated that this proposed facility is subject to that program's regulations. To that end, Hill Country Waste Solutions, Inc. has retained the services of TX2 Engineering to obtain the needed authorizations from the TCEQ's Edwards Aquifer Protection Program.

Since the disturbed area at the project site will be less than 5 acres in size, all the requirements of the nationwide general permit will be complied with for storm water and a Storm Water Pollution Prevention Plan and any additional notifications will be completed after the TCEQ approves the solid waste permit for the site and prior to construction of the facility.

If any air permits are required for the facility, it will fall under the criteria for Standard Air Permits for Municipal Solid Waste Landfill Facilities and Transfer Stations (Title 30, Chapter 330, Subchapter U).