

Permit of Authorization to Construct an On-Site Sewage Facility Permit Valid For One Year From Date Issued

Permit Number: 119062

Issued This Date: 11/05/2025

This permit is hereby given to: MICHAEL SHAYE ANDERSON & STEPHANIE D. ANDERSON

To start construction of a private, on-site sewage facility located at:

521 ASH JUNIPER DR

NEW BRAUNFELS, TX 78132

Subdivision: RIVER CHASE

Unit: 3

Lot: 203

Block: 0

Acreage: 4.3400

APPROVED MINIMUM SIZES AS PER ATTACHED DESIGN

Type of System: Aerobic

Surface Irrigation

This permit gives permission for the construction of the above referenced on-site facility to commence. Installation must be completed by an installer holding a valid registration card from the Texas Commission on Environmental Quality (TCEQ). Installation and inspection must comply with current TCEQ and Comal County requirements.

Call (830) 608-2090 to schedule inspections.





OSSF DEVELOPMENT APPLICATION CHECKLIST

Staff will complete shaded items

		119062
Date Received	Initials	Permit Number

Instructions:

Place a check mark next to all items that apply. For items that do not apply, place "N/A". This OSSF Development Application Checklist must accompany the completed application

CHECK	ansi <u>musi</u> accompany the completed application.
OSSF	Permit
∑ c	Completed Application for Permit for Authorization to Construct an On-Site Sewage Facility and License to Operate
∑ s	Site/Soil Evaluation Completed by a Certified Site Evaluator or a Professional Engineer
X P	Planning Materials of the OSSF as Required by the TCEQ Rules for OSSF Chapter 285. Planning Materials shall consist of a scaled design and all system specifications.
X R	Required Permit Fee - See Attached Fee Schedule
⊠ c	Copy of Recorded Deed
⊠ s	Surface Application/Aerobic Treatment System
	Recorded Certification of OSSF Requiring Maintenance/Affidavit to the Public
	Signed Maintenance Contract with Effective Date as Issuance of License to Operate

I affirm that I have provided all information required for my OSSF Development Application and that this application constitutes a completed OSSF Development Application.

180	10/01/2025
Signature of Applicant	Date
COMPLETE APPLICATION	INCOMPLETE APPLICATION
Check No Receipt No	(Missing Items Circled, Application Refeused)





ON-SITE SEWAGE FACILITY APPLICATION

195 DAVID JONAS DR NEW BRAUNFELS, TX 78132 (830) 608-2090

WWW.CCEO ORG

Revised January 2021

AND THE PARTY OF T	gust 15, 2025		Permit Num	ber	119062	
1. APPLICANT / A	AGENT INFORMATION					
Owner Name	MICHAEL SHAYNE ANDERSON & STEPHANIE D. ANDERSON	Agent Name	GI	REG JOHN	SON, P.E.	
Mailing Address	224 FM 306 # 512-120	Agent Address		70 HOLLO	OW OAK	
City, State, Zip	NEW BRAUNFELS TEXAS 78132	City, State, Zip				2
Phone #	830-214-4862	Phone #		830-805-	-2778	
Email	gruenevista@gmail.com	Email	greg	johnsonpe(yahoo.com	
2. LOCATION						
Subdivision Name	RIVER CHASE	Un	it 3	Lot 20	3 Block_	
	ostract Number					
Address	521 ASH JUNIPER DRIVE				Zip 78	132
3. TYPE OF DEVE						
Single Famil	y Residential					
	estruction (House, Mobile, RV, Etc.)	HOUSE				
Number of E				Ē		
Indicate Sq	Ft of Living Area 2945					
	Family Residential					
	terials must show adequate land area for doublin	ng the required land needs	ed for treatmen	t units and	disnosal area)	
Type of Fac		S me required fame needs		t units and	disposal alea)	
	ctories, Churches, Schools, Parks, Etc Ind	icate Number Of Occur	ants			
Restaurants	, Lounges, Theaters - Indicate Number of S	Seats	ditto	Je Triel		
Hotel Motel	I, Hospital, Nursing Home - Indicate Number	r of Beds				
	or/DV/ Dorke Indicate Number of Ourses					_
Miscellaneo						-
wiscenarieo	us					_
Estimated Cost	of Construction: \$ 600,000	(Ctrusture Only)		WELL TO		
		(Structure Only)	! // 10	105) (
	f the proposed OSSF located in the United					?
	lo (If yes, owner must provide approval from USACE Public Private Well Rainwate		ments within the	USACE flow	vage easement)	
		er Collection				
 SIGNATURE O By signing this applic 						
 The completed app facts. I certify that 	lication and all additional information submitted of I am the property owner or I possess the approp	does not contain any false riate land rights necessary	information a to make the p	nd does not permitted im	conceal any ma	iterial said
site/soil evaluation	reby given to the permitting authority and design and inspection of private sewage facilities					
by the Comal Cour	permit of authorization to construct will not be is nty Flood Damage Prevention Order. ent to the online posting/public release of my e-n					equired
	Under the posting public release of thy e-th		9. 2025		аз аррпсавіе.	
Signature of Ow	ner	Date	1.000		Pad	ge 1 of :



Received **Brandon Mark Olvera**

11/05/2025 12:47:53 PM

RIVER CHASE, UNIT 3, LOT 203

[ON

195 DAVID JONAS DR NEW BRAUNFELS, TX 78132 (830) 608-2090 WWW.CCEO.ORG

Planning Materials & Site Evaluation as Required Completed By	GREG W. JOHNSON, P.E			
System Description PROPRIETARY; AEROBIC	TREATMENT AND SURFACE IRRIGATION			
Size of Septic System Required Based on Planning Materials & S	oil Evaluation			
	rption/Application Area (Sq Ft)			
Gallons Per Day (As Per TCEQ Table III) 460 DESIGN RATE (Sites generating more than 5000 gallons per day are required to obtain	a permit through TCEQ)			
Is the property located over the Edwards Recharge Zone? X Ye (If yes, the planning materials must be completed by a Registered Sanita	arian (R.S.) or Professional Engineer (P.E.))			
Is there an existing TCEQ approved WPAP for the property?	2 SECOLO 1			
(if yes, the R. S. or P. E. shall certify that the OSSF design complies with	all provisions of the existing WPAP.)			
Is there at least one acre per single family dwelling as per 285.40(c)(1)?	Yes No			
If there is no existing WPAP, does the proposed development a	If there is no existing WPAP, does the proposed development activity require a TCEQ approved WPAP? Yes No			
(If yes, the R.S. or P. E. shall certify that the OSSF design will comply we not be issued for the proposed OSSF until the proposed WPAP has been				
Is the property located over the Edwards Contributing Zone?	Yes No			
Is there an existing TCEQ approval CZP for the property?	es 🔀 No			
(if yes, the P.E. or R.S. shall certify that the OSSF design complies with	all provisions of the existing CZP)			
If there is no existing CZP, does the proposed development active (if yes, the P.E. or R.S. shall certify that the OSSF design will comply with not be issued for the proposed OSSF until the CZP has been approved.)	th all provisions of the proposed CZP. A Permit to construct will			
Is this property within an incorporated city?	No SAT To			
If yes, indicate the city:	GREG W. JOHNSON 67587 67587 67587 67587 67587 67587 67587 67587 67587 67587 67587 67587 67587			
	FIRM #2585			
By signing this application, I certify that: - The information provided above is true and correct to the best of my kn - I affirmatively consent to the online posting/public release of my e-mail a	address associated with this permit application, as applicable			
Signature of Designer	August 18, 2025 Date Page 2 of 2			

Bobbie Koepp

AFFIDAVIT

THE COUNTY OF COMAL STATE OF TEXAS

CERTIFICATION OF OSSF REQUIRING MAINTENANCE

According to Texas Commission on Environmental Quality Rules for On-Site Sewage Facilities (OSSF's), this document is filed in the Deed Records of Comal County, Texas.

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The Texas Health and Safety Code, Chapter 366 authorizes the Texas Commission on Environmental Quality (TCEQ) to regulate on-site sewage facilities (OSSFs). Additionally, the Texas Water Code (TWC), § 5.012 and § 5.013, gives the commission primary responsibility for implementing the laws of the State of Texas relating to water and adopting rules necessary to carry out its powers and duties under the TWC. The commission, under the authority of the TWC and the Texas Health and Safety code, requires owner's to provide notice to the public that certain types of OSSFs are located on specific pieces of property. To achieve this notice, the commission requires a recorded affidavit. Additionally, the owner must provide proof of the recording to the OSSF permitting authority. This recorded affidavit is not a representation or warranty by the commission of the suitability of this OSSF, nor does it constitute any guarantee by the commission that the appropriate OSSF was installed.

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An OSSF requiring a maintenance contract, according to 30 Texas Administrative Code §285.91(12) will be installed on the property described as (insert legal description):

INITATHASE/SECTION	BLOCK 263	LOT	RIVER CHASE	SUBDIVISION
	ACREAGE			SURVEY
The property is owned by (ins	ert owner's full us	me) <u>:</u> MICHA	el shayne anderson & step	HANIE D. ANDERSON
This OSSF must be covered to the initial two-year service pol residence shall either obtain a personally.	licy, the owner of a	acrobic tre	ntract for the first two years. And the system for a single fam 0 days or maintain the system	ily
Upon sale or transfer of the a transferred to the buyer or no obtained from the Comal Com	w owner. A copy of	the planning	rmit for the OSSF shall be g materials for the OSSF can	be
WITNESS BY HAND(S) ON 1	THIS 9 DAY OF			
Sohny U	Ind	1	SL SHAYNE ANDERSON ANIE D. ANDERSON	
Ovince(s) signature(s) MICHAEL SHAYNE ANDERS STEPHANIE D. ANDERSO	on & N sworn t	• • •	Printed name (t) SCRIBED BEFORE ME ON T	THIS 19 DAY OF
September	,20_25	0 12 12 002	Filed and Reco	
My den	<u>`</u>		Official Public	
Notary Public Signat	ure		Bobbie Koepp,	· · · · · · · · · · · · · · · · · · ·
Q4000000000000000 00000	000000		Comal County	•
Joseph Serv	rais &		09/29/2025 09:	
Notary Public, State My Cornm. Exp. 07-	of Texas & 02-2029 &		MARY 1 Pag 202506031203	ges(s)
(D.Ma. 1355223	262 6		ZUZDUOUJ1ZUJ	



By Cody Young LLC

To: MICHAEL S. & STEPHANIE D. ANDERSON	
Site: 521 ASH JUNIPER DRIVE, NEW BRAUNFELS, TX 78132	
County: COMAL	
Installer: PAUL SWOYER SEPTICS	-
Agency: COMAL COUNTY CCEO	
Mfg./Brand: MAYY AIR M-1000	

Level 1 Contract

This service contract for the On-Site Sewage-facility, (OSSF), located at the site stated above. OSSF is to be inspected and serviced at regular intervals under a licensed provider. Special emergency service is to be provided within 48 hours of notification by the homeowner or the owner's agent. The initial contract is for (2) years from the date of final septic system inspection. Renewals shall be for a period of 2 years at the current rate and remain in effect for the specified dates listed. From LICENSE TO OPERATE until 2 YEARS FROM LTO

Contract price \$700

(LICENSE TO OPERATE)

Service Program Includes:

- 1. Regular site inspection at 4-month intervals for residential septic system.
- OSSF maintenance: check aerator components for proper operation, control panel, effluent pump, spray head/drip nozzle. Check Proprietary specific components. Check pumps, check spray heads, check, and clean any Filters, check bull run valves and any other valves. Flush drain field if needed.
- 3. Visual inspection of control panel, (when accessible).
- 4. Labor expenses required at the home to maintain, repair, or remove any part of the control center or mechanical aerator to be returned for factory repair.
- 5. Labor expenses required at the home to service, repair, or install any part of the control panel or aerator returned from factory.
- 6. All maintenance reports will be emailed to the permitting authority & customer within 14 days of inspection.

Client Responsibilities:

- 1. Special service calls after the (at the 4-month intervals) stated in item #1.
- 2. BODs or TSS grab samples, (if needed).
- 3. Freight costs to and from factory, for component repair.
- Costs for replacing damaged or missing parts and repairing any equipment not under any specified warranty.
- 5. Pumping out any or all the OSSF by a licensed waste hauler.
- The Homeowner is responsible for maintaining the chlorinator and providing proper chlorine supply if required.
- Securing pets so that maintenance functions can be performed safely for the technician, and the pet.
 If pets are present in the yard, and the owner is not on site to secure the animals, it is necessary to
 cancel the maintenance.
- 8. Securing pets so that maintenance functions can be performed safely for the technician, and the pet. If pets are present in the yard, and the owner is not on site to secure the animals, and it is necessary to cancel the maintenance, there will be a \$75 trip charge.
- Insuring access to the property, always to the maintenance provider. (Gates, chains with locks, codes, etc.)

Miscellaneous Provisions

1. This contract can be terminated by either party in writing, within 30 days' notice. Contracts that are

Homeowner:	Date:
Phone: 830-214-4862 Email: gruenevista@gmail.co	om
Phone: 030-214-4002 Email: gruenevista@gmail.co	OIII

Septic Pumping & Maintenance by Cody Young

911 RR3404

Kingsland, TX 78639

(325)248-8740

Greg W. Johnson, P.E.

170 Hollow Oak New Braunfels, Texas 78132 830/905-2778

August 18, 2025

Comal County Office of Environmental Health 195 David Jonas Drive New Braunfels, Texas 78132-3760

RE- SEPTIC DESIGN
521 ASH JUNIPER DR
RIVER CHASE, UNIT 3, LOT 203
NEW BRAUNFELS, TX 78132
ANDERSON RESIDENCE

Brandon /Brenda,

The referenced property is located within the Edwards Aquifer Recharge Zone. This OSSF design will comply with requirements in the WPAP.

Temporary erosion and sedimentation controls should be utilized as necessary prior to construction. If any sensitive feature (caves, solution cavities, sink holes, etc.) is discovered during construction, activities must be suspended immediately and the applicant or his agent must immediately notify the TCEQ Regional Office. After that operations can only proceed after the Executive Director approves required additional engineered impact plans.

Designed in accordance with Chapter 285, Subchapter D, §285.40,285.41, & 285.42, Texas Commission on Environmental Quality (Effective December 29, 2016).

Greg W. Johnson, P.E. No. 67587 / F#2585

170 Hollow Oak

New Braunfels, Texas 78132 - 830/905-2778

ON-SITE SEWERAGE FACILITY SOIL EVALUATION REPORT INFORMATION

August 15 2025

Date Soil Survey Performed:	August 13, 2023	
Site Location:	RIVER CHASE, UNIT 3, LOT 203	
Proposed Excavation Depth:	N/A	
Requirements: At least two soil excavation Locations of soil boring of	ons must be performed on the site, at opposite ends of the proposed disposal area. dug pits must be shown on the site drawing.	

For subsurface disposal, soil evaluations must be performed to a depth of at least two feet below the proposed excavation depth. For surface disposal, the surface horizon must be evaluated.

Describe each soil horizon and identify any restrictive features on the form. Indicate depths where features appear.

Depth (Feet)	Texture Class	Soil Texture	Gravel Analysis	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations
6"	IV	CLAY	N/A	NONE OBSERVED	LIMESTONE @ 6"	BROWN
2						
3						
4						
5						

Depth (Feet)	Texture Class	Soil Texture	Gravel Analysis	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations
0	SAME		AS		ABOVE	
2						
3						
4						
5						

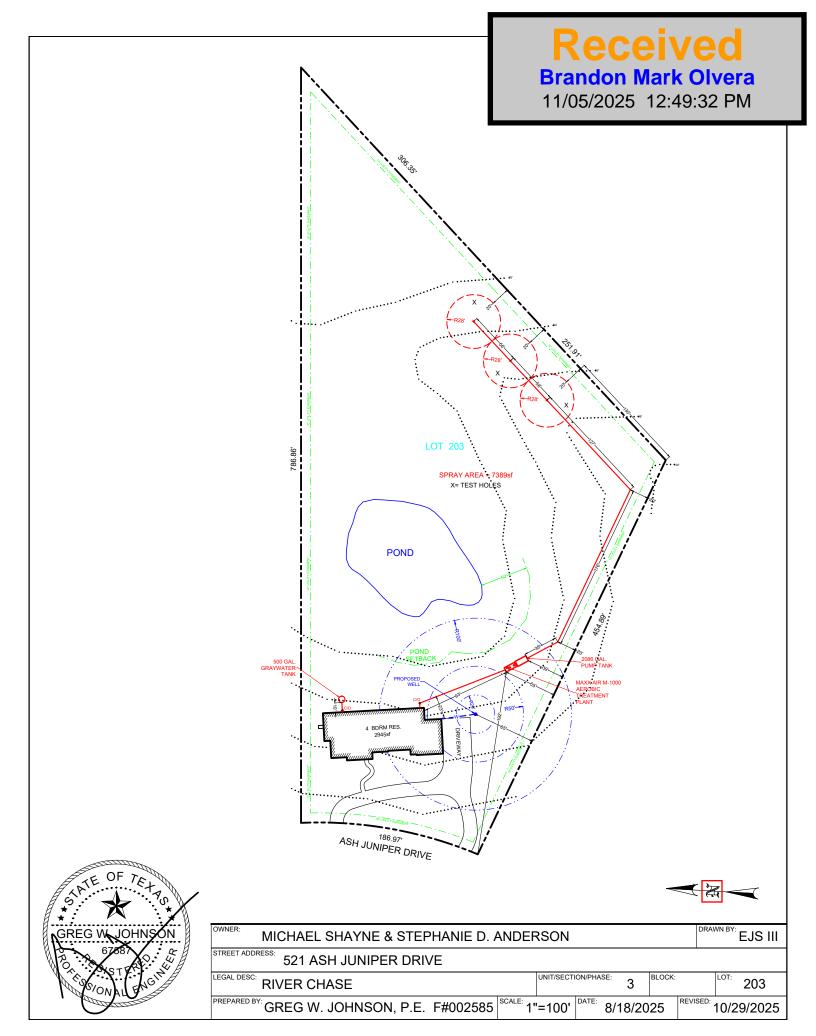
I certify that the findings of this report are based on my field observations and are accurate to the best of my ability.

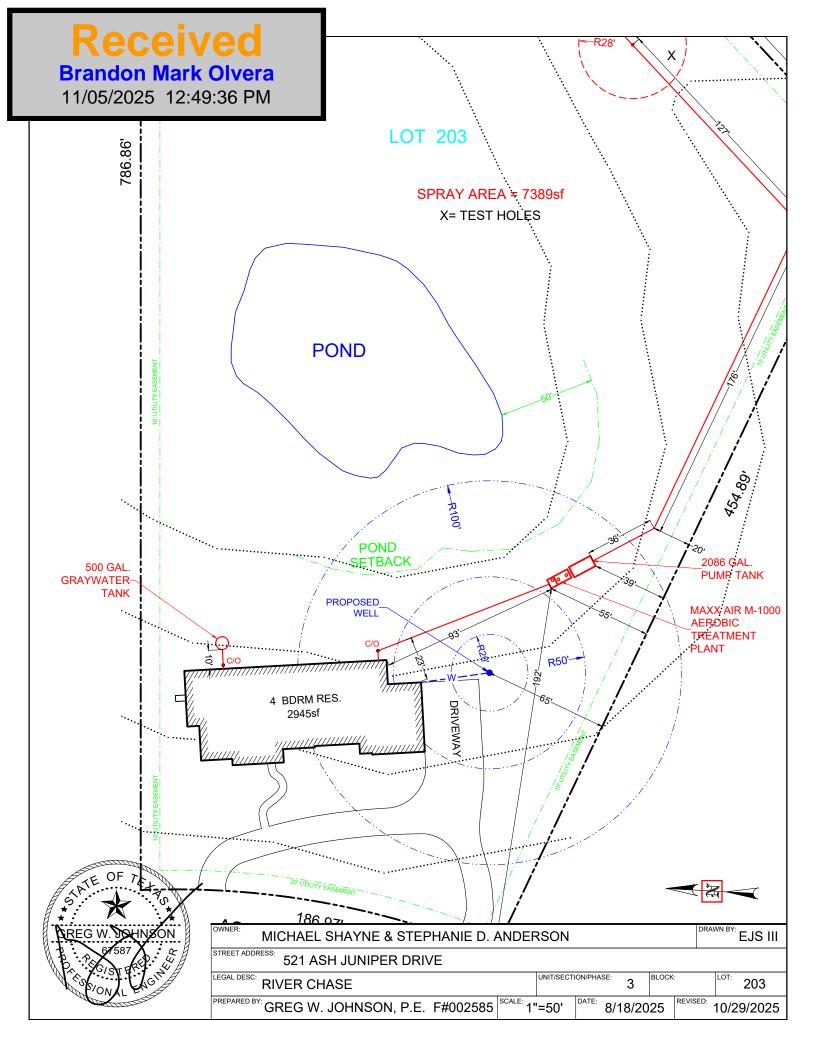
Greg W. Johnson, P.E. 67587-F2585, S.E. 11561

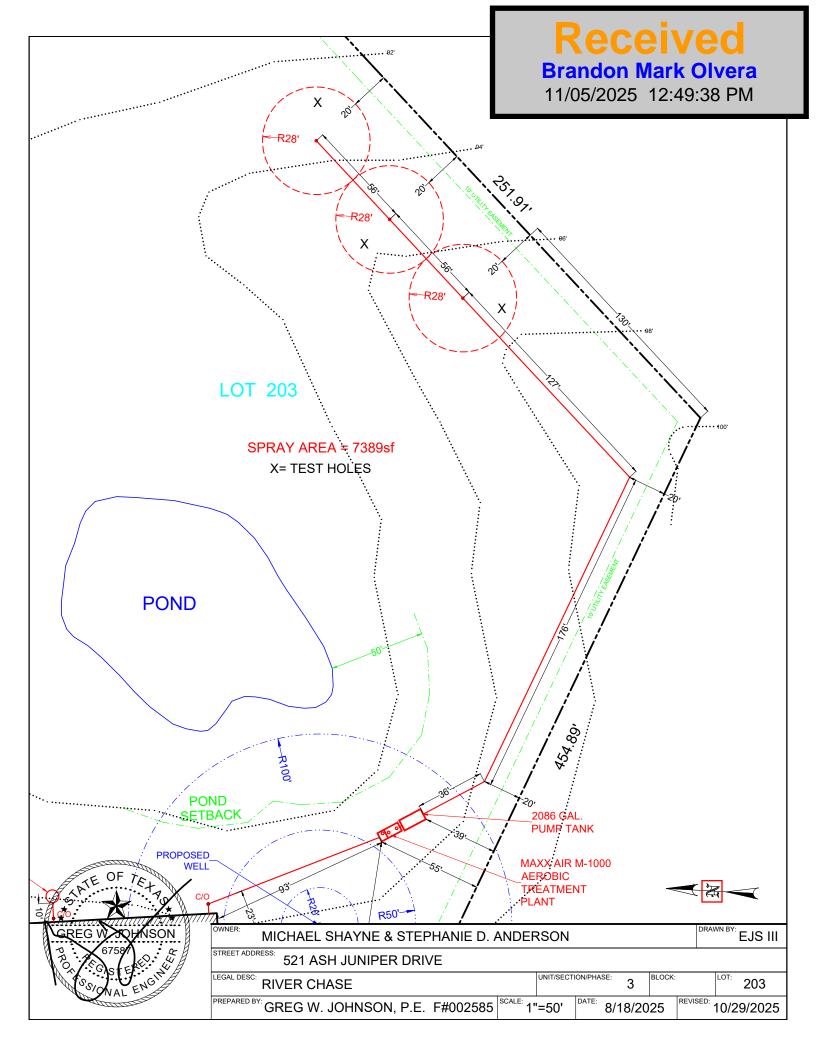
Date

OSSF SOIL EVALUATION REPORT INFORMATION

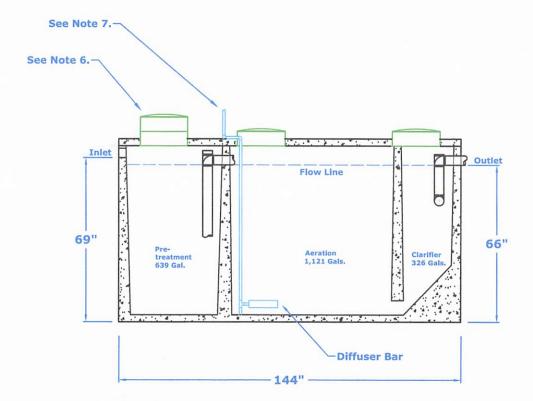
Date: August 18, 2025	
Applicant Information:	
MICHAEL SHAYNE & STEPHANIE D.	Site Evaluator Information:
Name: ANDERSON	Name: Greg W. Johnson, P.E., R.S., S.E. 11561
Address:c/o 224 F.M. 306 SUITE 512-120	Address: 170 Hollow Oak City: New Braunfels State: Texas
City: NEW BRAUNFELS State: TEXAS	City: New Braunfels State: Texas
Zip Code: 78132 Phone: (830) 214-4862	Zip Code: 78132 Phone & Fax (830)905-2778
Property Location:	Installer Information
Lot 203 Unit 3 Blk Subd. RIVER CHASE	Installer Information:
Street Address: 521 ASH JUNIPER DRIVE	
City: NEW BRAUNFELS Zip Code: 7813	Company: Address:
Additional Info.:	
	Zip Code:Phone
Topography: Slope within proposed disposal area:	4 %
Presence of 100 yr. Flood Zone:	YES NO X
Existing or proposed water well in nearby area.	YES X NO >100'
Presence of adjacent ponds, streams, water impoundments	YES X NO >75' to POND
Presence of upper water shed	YESNO_X
Organized sewage service available to lot	YESNO_X
Design Calculations for Aerobic Treatment with Sp	ray Irrigation:
Commercial	
Q =GPD	7 V)
Residential Water conserving fixtures to be utilized? Y	
Number of Bedrooms the septic system is sized for:	
Q gal/day = (Bedrooms +1) * 75 GPD - (20% reduction $O = (4 +1)*75-(20\%)=$ 460	i for water conserving fixtures)
Q = (4 +1)*75-(20%)= 460 Trash Tank Size 639 Gal.	NOTE: USING A DESIGN RATE OF 460 GPI
TCEQ Approved Aerobic Plant Size 1000	
	0.1.D. 064 = 7188 sq. ft.
Application Area Utilized = 7389 sq. ft.	- 7188 Sq. 1t.
Pump Requirement 12 Gpm @ 41 Psi (Re	diacket 0.5 HD 18 G D M. series or equivalent)
Dosing Cycle:ON DEMAND orX	FIMED TO DOSE IN PREDAWN HOURS
	al/inch.
Reserve Requirement = 154 Gal. 1/3 day fl	
Alarms: Audible & Visual High Water Alarm & Visual	
With Chlorinator NSF/TCEQ APPROVED	1 ump munumonon
SCH-40 or SDR-26 3" or 4" sewer line to tank	
Two way cleanout	
Pop-up rotary sprinkler heads w/ purple non-potable lids	
1" Sch-40 PVC discharge manifold	
APPLICATION AREA SHOULD BE SEEDED AND	
EXPOSED ROCK WILL BE COVERED WITH SOIL	
I HAVE PERFORMED A THOROUGH INVESTIGATION	BEING A REGISTERED PROFESSIONAL ENGINEER
AND SITE EVALUATOR IN ACCORDANCE WITH CHA (REGARDING RECHARGE FEATURES), TEXAS CO	MMISSION OF ENVIRONMENTAL OLLALITY
(EFFECTIVE DECEMBER 29, 2016)	WINDSTON OF ENVIRONMENTAL QUALITY
$\bigcap_{i \in \mathcal{I}} \mathcal{I}_{i}$	ATE OF TEX
$/\gamma\gamma\gamma$	3/18/25/5
GREG W. JOHNSON, P.E. F#002585 - S.E. 11561	DATE GREG W. JOHNSON
	A A COLERED W
	FIRM #2585
	WAL









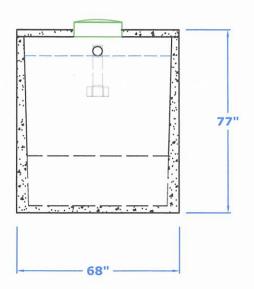


GENERAL NOTES:

- 1. Plant structure material to be precast concrete and steel.
- 2. Maximum burial depth is 30" from slab top to grade.
- 3. Weight = 16,600 lbs.
- 4. Treatment capacity is 1,000 GPD.
- BOD Loading = 3.00 lbs. per day.
- 20" Ø acess riser w/ lid (Typical 3). Optional extension risers available.
- Sch. 40 PVC Air Line to Maxx Air M-1000 Air Compressor (Max. 50 Lft from Plant).

MINIMUM EXCAVATION DIMENSIONS:

Width: 80" Length: 156"



MAXX AIR M-1000 Aerobic Treatment Plant (Assembled)

Model: M-1000

NOV, 2015 By: A.S.

Scale:

 All Dimensions subject to allowable specification tolerances.

Dwg. #: ADV-M1000-2



Advantage Wastewater Solutions IIc. 444 A Old Hwy No 9 Comfort, TX 78013 830-995-3189 fax 830-995-4051

TANK NOTES:

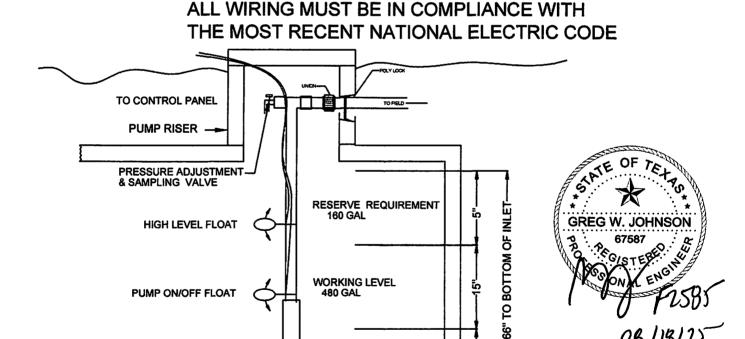
Tanks must be set to allow a minimum of 1/8" per foot fall from the residence.

Tightlines to the tank shall be SCH-40 PVC.

A two way sanitary tee is required between residence and tank.

A minimum of 4" of sand, sandy loam, clay loam free of rock shall be placed under and around tanks

Tanks must be left uncovered and full of water for inspection by the permitting authority.

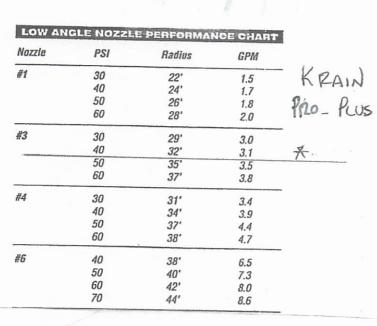


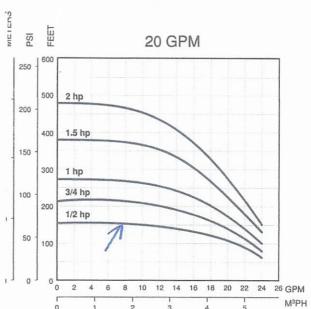
TYPICAL PUMP TANK CONFIGURATION 2086 GALLON PUMP TANK

SUMP 396 GAL

Environmental Series Pumps

Thermoplastic Performance





Thermoplastic Units Ordering Information

1/2 - 1.5 HP Single-Phase Units							
Order No.	Model	GPM	НР	Volt	Wire	Wt.	
94741005	10FE05P4-2W115	10	1/2	115	2	24	
94741010	10FE05P4-2W230	10	1/2	230	2	24	
94741015	10FE07P4-2W230	10	3/4	230	2	28	
94741020	10FE1P4-2W230	10	1	230	2	31	
94741025	10FE15P4-2W230	10	1.5	230	2	46	
94742005	20FE05P4-2W115	20	1/2	115	2	25	
94742010	20FE05P4-2W230	20	1/2	230	2	25	
94742015	20FE07P4-2W230	20	3/4	230	2	28	
94742020	20FE1P4-2W230	20	1	230	2	31	
94742025	20FE15P4-2W230	20	1.5	230	2	40	

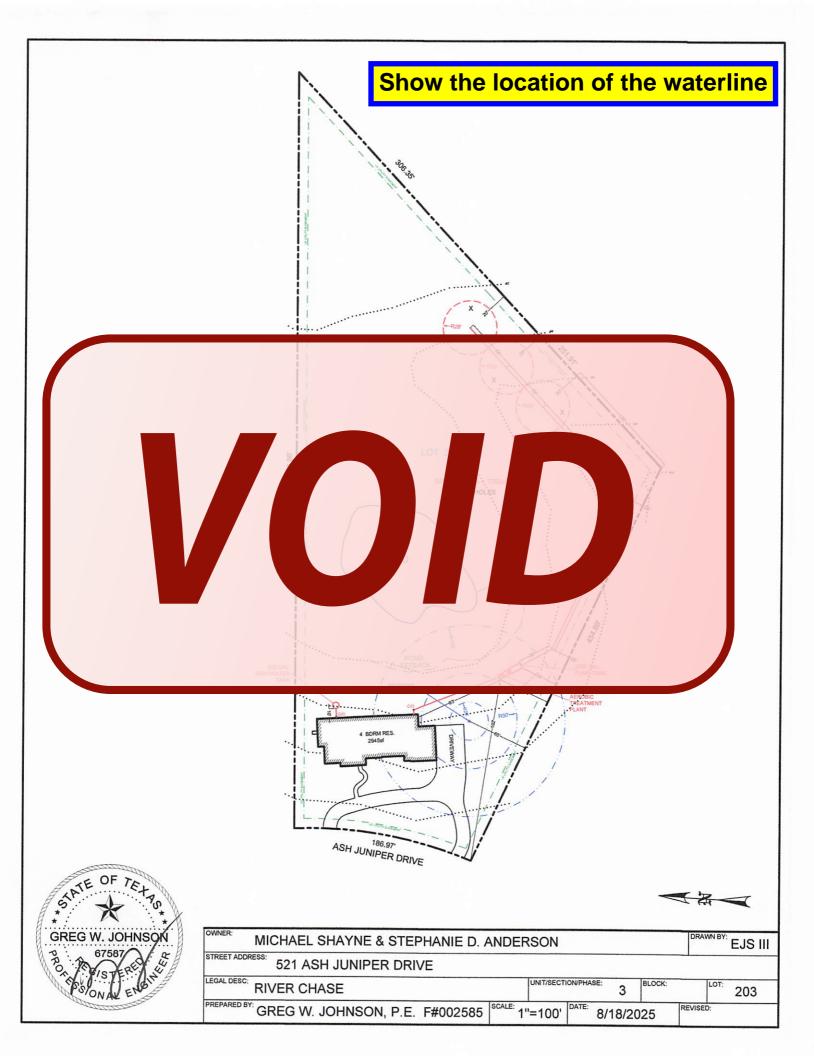
Thermoplastic 1/2 - 2 HP Pump Ends							
Order No.	Model	GPM	HP	Volt	Wire	Wt.	
94751005	10FE05P4-PE	10	1/2	N/A	N/A	6	
94751010	10FE07P4-PE	10	3/4	N/A	N/A	7	
94751015	10FE1P4-PE	10	1	N/A	N/A	8	
94751020	10FE15P4-PE	10	1.5	N/A	N/A	12	
94752005	20FE05P4-PE	20	1/2	N/A	N/A	6	
94752010	20FE07P4-PE	20	3/4	N/A	N/A	7	
94752015	20FE1P4-PE	20	1	N/A	N/A	8	
94752020	20FE15P4-PE	20	1.5	N/A	N/A	10	
94752025	20FE2P4-PE	20	2	N/A	N/A	11	

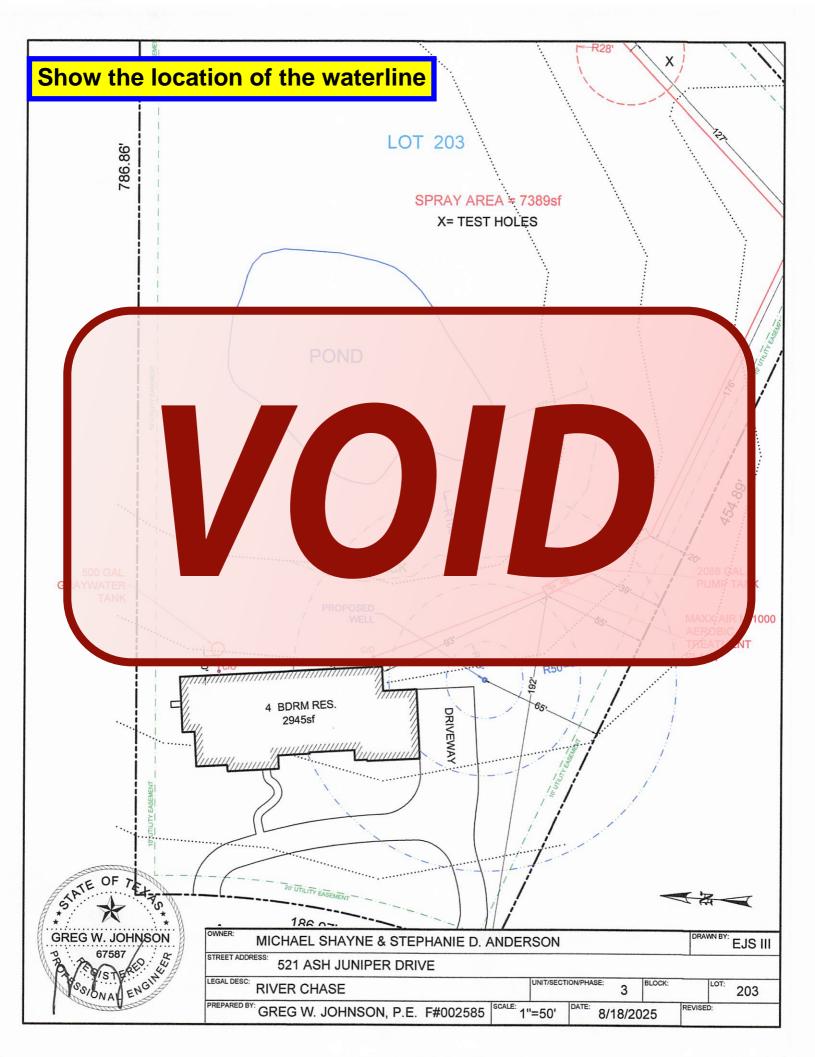


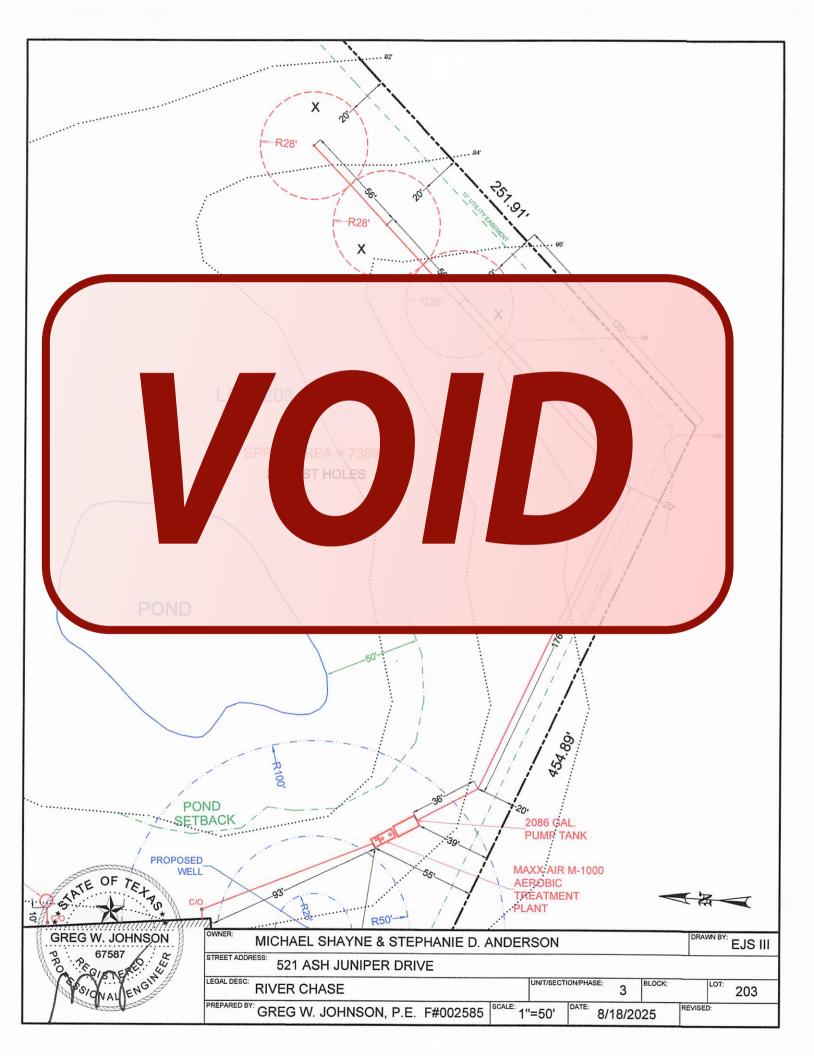
ON-SITE SEWAGE FACILITY APPLICATION

195 DAVID JONAS DR NEW BRAUNFELS, TX 78132 (830) 608-2090 WWW.CCEO.ORG

Planning Materials & S	ite Evaluation as Rec	uired Completed E	By GREG	W. JOHN	NSON, P.E.		
System Description	PROPRI	ETARY; AEROB	IC TREATN	MENT AND	SURFACE IRR	IGATION	, i
ite plan and	equired Based on P	lanning Materials &	Soil Evalu	ation			
lanning materials	MAXX AIR M100				(0 =1)	7389	
ate 460 GPD.	2086 PU	MP Abs	sorption/Ap	plication A	rea (Sq Ft)		
Gallons Per Day (As P						//	
(Sites generating more th	an 5000 gallons per da	y are required to obt	ain a permit	through TCE	EQ)		
		-L	Vac Fil	la			
	over the Edwards Re					The absorption	rea
						is below the	
Is there an existing TCI		for the property?		No		minimum requirement for a	
(i yes, the R. S. or P	all certify th		h all provi	if the 6			ate.
there at least one a	single free welling	285.40(c)(1	Yes	0			
there is no existing	AP, ne pr	d developme	vity	re a T	approved V	☐ Yes 🔀 I	D
yes, the R.S. or P.	Il or lat the until th	design will con used WPAP h	h all i apr	ions o	roposed WP opriate region	Permit to Constructice.)	will
the property locate	ne Edwards Co		Ye	No			
there an evisting TC	EQ approval CZP for	the property?	Yes 🔀	No			
	shall certify that the OSS						
(if yes, the P.E. or R.S. s							
not be issued for the pr			Secretary and a second second				
Is this property with	hin an incornarata	d aitu 2 🖂 Vas	⊠ No		TATE	OF TE+	
is this property with	iiii ali ilicorporate	u city? [] les	M 140		GREG W	JOHNSON	
If yes, indicate the	city:				7 . 6	7597 . ~	
					ESS10	STERES THE	
					_		
					F	IRM #2585	
By signing this application							
 The information provide I affirmatively consent to 				sociated wit	h this permit appli	cation, as applicable	
$/\gamma\gamma$							
Signature of Designer			Date	August 13	8, 2025	Page	2 of 2









195 David Jonas Dr, New Braunfels, Texas 78132 (830)608-2090

Address: 521 ASH JUNIPER DR

Legal Description: RIVER CHASE 3, LOT 203

Dear Property Owner & Agent,

Thank you for your submission. We have reviewed the planning materials for the referenced permit application, and unfortunately, they are insufficient. To proceed with processing this permit, we require the following:

119062.pdf Markup Summary 10-28-2025

Brandon Mark Olvera (5)



Subject: Group Page Label: 3

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 10/28/2025 3:25:20 PM



The absorption area is below the minimum requirement for a 480

gpd design rate.



Subject: Group Page Label: 3

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 10/28/2025 3:25:24 PM



Site plan and planning materials state 460 GPD.



Subject: Group Page Label: 9

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 10/28/2025 3:28:51 PM



This does not match the 2nd page of the application. 480 GPD.



Subject: Text Box Page Label: 10

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 10/28/2025 3:31:20 PM



Show the location of the waterline

195 David Jonas Dr, New Braunfels, Texas 78132 (830)608-2090

Address: 521 ASH JUNIPER DR

Legal Description: RIVER CHASE 3, LOT 203

Dear Property Owner & Agent,

Thank you for your submission. We have reviewed the planning materials for the referenced permit application, and unfortunately, they are insufficient. To proceed with processing this permit, we require the following:

Subject: Text Box

Page Label: 11

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 10/28/2025 3:31:24 PM V

Show the location of the waterline

NOTICE OF CONFIDENTIALITY RIGHTS: IF YOU ARE A NATURAL PERSON, YOU MAY REMOVE OR STRIKE ANY OR ALL OF THE FOLLOWING INFORMATION FROM ANY INSTRUMENT THAT TRANSFERS AN INTEREST IN REAL PROPERTY BEFORE IT IS FILED FOR RECORD IN THE PUBLIC RECORDS:
YOUR SOCIAL SECURITY NUMBER OR YOUR DRIVER'S LICENSE NUMBER.

GENERAL WARRANTY DEED

THE STATE OF TEXAS

KNOW ALL MEN BY THESE PRESENTS:

COUNTY OF COMAL

S

THAT DREW ISAAC KELLAR and wife, HEATHER NOELLE KELLAR, hereinafter called Grantor, for and in consideration of the sum of TEN AND NO/100 DOLLARS (\$10.00) cash and other good and valuable consideration in hand paid by MICHAEL SHAYNE ANDERSON and wife, STEPHANIE D. ANDERSON, hereinafter called Grantee, the receipt and sufficiency of which is hereby acknowledged;

HAS GRANTED, SOLD and CONVEYED, and by these presents does GRANT, SELL and CONVEY unto the said Grantee the following described property situated in Comal County, Texas, to-wit:

Lot 203 of RIVER CHASE UNIT THREE, a subdivision in Comal County, Texas according to plat recorded in Volume 13, Page(s) 131-136, Map and Plat Records of Comal County, Texas.

This conveyance is made subject to, all and singular, the restrictions, conditions, easements, and covenants, if any, applicable to and enforceable against the above described property as reflected by the records of the County Clerk of Comal County, Texas.

Taxes for the current year have been prorated and are thereafter assumed by Grantee.

TO HAVE AND TO HOLD the above described premises, together with, all and singular, the rights and appurtenances thereto in anywise belonging unto the said Grantee, Grantee's heirs, executors, administrators, successors, or assigns forever.

Grantor does hereby bind Grantor, Grantor's heirs, executors, administrators, and successors to warrant and forever defend, all and singular, the said premises unto the said Grantee, Grantee's heirs, executors, administrators, successors, and assigns against any person whomsoever claiming or to claim the same or any part thereof.

DATED this the 28 day of March, 2025:

DREW SAAC KELLAR

HEATHER NOELLE KELLAR

STATE OF TEXAS COUNTY OF COM

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This instrument was acknowledged before me on this the $\frac{25}{2}$ day of March, 2025, by DREW ISAAC KELLAR and wife, HEATHER NOELLE KELLAR.



Notary Public, State of Texas

GRANTEE'S MAILING ADDRESS:

NB TK 7813D

3144.deeds Old Republic Title (NF) GF #1661SG

> Filed and Recorded Official Public Records Bobbie Koepp, County Clerk Comal County, Texas 03/31/2025 08:02:13 AM JESS 2 Pages(s) 202506009004



