Comal County Environmental Health OSSF Inspection Sheet

staller Name:	OSSF Installer #:	OSSF Installer #:			
1st Inspection Date:	2nd Inspection Date:	3rd Inspection Date:			
Inspector Name:	Inspector Name:	Inspector Name:			

Perm	it#:		Address:	ess:			
No.	Description	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
1	SITE AND SOIL CONDITIONS & SETBACK DISTANCES Site and Soil Conditions Consistent with Submitted Planning Materials		285.31(a) 285.30(b)(1)(A)(iv) 285.30(b)(1)(A)(v) 285.30(b)(1)(A)(iii) 285.30(b)(1)(A)(ii) 285.30(b)(1)(A)(i)				
2	SITE AND SOIL CONDITIONS & SETBACK DISTANCES Setback Distances Meet Minimum Standards		285.91(10) 285.30(b)(4) 285.31(d)				
3	SEWER PIPE Proper Type Pipe from Structure to Disposal System (Cast Iron, Ductile Iron, Sch. 40, SDR 26)		285.32(a)(1)				
4	SEWER PIPE Slope from the Sewer to the Tank at least 1/8 Inch Per Foot		285.32(a)(3)				
	SEWER PIPE Two Way Sanitary - Type Cleanout Properly Installed (Add. C/O Every 100' &/or 90 degree bends)		285.32(a)(5)				
5	PRETREATMENT Installed (if required) TCEQ Approved List PRETREATMENT Septic Tank(s) Meet Minimum Requirements		285.32(b)(1)(G) 285.32(b)(1)(E)(iii) 285.32(b)(1)(E)(iv) 285.32(b)(1)(F) 285.32(b)(1)(C)(i) 285.32(b)(1)(C)(ii) 285.32(b)(1)(D) 285.32(b)(1)(E) 285.32(b)(1)(E) 285.32(b)(1)(E) 285.32(b)(1)(E)(ii)(II) 285.32(b)(1)(E)(ii)(II) 285.32(b)(1)(E)(ii)(II) 285.32(b)(1)(E)(ii)(II)				
7	PRETREATMENT Grease Interceptors if required for commercial		285.34(d)				

Inspector Notes:

Comal County Environmental Health OSSF Inspection Sheet

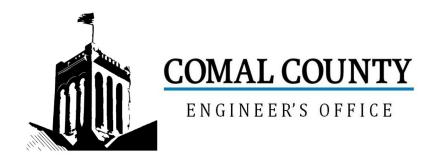
	B	A	C't at a		4	2-11	211.
No.	Description	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
8	SEPTIC TANK Tank(s) Clearly Marked SEPTIC TANK If SingleTank, 2Compartments Provided withBaffle SEPTIC TANK Inlet Flowline Greater than3" and " T " Provided on Inlet and OutletSEPTIC TANK Septic Tank(s) MeetMinimum Requirements		285.32(b)(1) (E)285.91(2)285.32(b)(1) (F)285.32(b)(1)(E) (iii)285.32(b)(1)(E)(ii) (I)285.32(b)(1)(E) (i)285.32(b)(1)(E) (i)285.32(b)(1)(C) (i)285.32(b)(1)(C) (ii)285.32(b)(1)(C) (ii)285.32(b)(1) (B)285.32(b)(1) (A)285.32(b)(1)				
9	ALL TANKS Installed on 4" Sand Cushion/ Proper Backfill Used		285.32(b)(1)(F) 285.32(b)(1)(G) 285.34(b)				
	SEPTIC TANK Inspection / Clean Out Port & Risers Provided on Tanks Buried Greater than 12" Sealed and Capped		285.38(d)				
11	SEPTIC TANK Secondary restraint system providedSEPTIC TANK Riser permanently fastened to lid or cast into tank SEPTIC TANK Riser cap protected against unauthorized intrusions		285.38(d) 285.38(e)				
	SEPTIC TANK Tank Volume Installed						
	PUMP TANK Volume Installed						
13	AEROBIC TREATMENT UNIT Size Installed						
14	AEROBIC TREATMENT UNIT Manufacturer AEROBIC TREATMENT UNIT Model Number						
16	DISPOSAL SYSTEM Absorptive		285.33(a)(4) 285.33(a)(1) 285.33(a)(2) 285.33(a)(3)				
17	DISPOSAL SYSTEM Leaching Chamber		285.33(a)(1) 285.33(a)(3) 285.33(a)(4) 285.33(a)(2)				
	DISPOSAL SYSTEM Drip Irrigation		285.33(c)(3)(A)-(F)				
18							

Comal County Environmental Health OSSF Inspection Sheet

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No.	Description	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
32	EFFLUENT DISPOSAL SYSTEM Utilized Only by Single Family Dwelling EFFLUENT DISPOSAL SYSTEM Topographic Slopes < 2.0% EFFLUENT DISPOSAL SYSTEM Adequate Length of Drain Field (1000 Linear ft. for 2 bedrooms or Less & an additional 400 ft. for each additional bedroom) EFFLUENT DISPOSAL SYSTEM Lateral Depth of 18 inches to 3 ft. & Vertical Separation of 1ft on bottom and 2 ft. to restrictive horizon and ground water respectfully EFFLUENT DISPOSAL SYSTEM Lateral Drain Pipe (1.25 - 1.5" dia.) & Pipe Holes (3/16 - 1/4" dia. Hole Size) 5 ft. Apart		285.33(b)(3)(A) 285.33(b)(3)(A) 285.33(b)(3) (B)285.91(13) 285.33(b)(3)(D) 285.33(b)(3)(F)				
	AEROBIC TREATMENT UNIT IS Aerobic Unit Installed According to Approved Guidelines.		285.32(c)(1)				
	AEROBIC TREATMENT UNIT Inspection/Clean Out Port & Risers Provided AEROBIC TREATMENT UNIT Secondary restraint system provided AEROBIC TREATMENT UNIT Riser permanently fastened to lid or cast into tank AEROBIC TREATMENT UNIT Riser cap protected against unauthorized intrusions						
	AEROBIC TREATMENT UNIT Chlorinator Properly Installed with Chlorine Tablets in Place.						
	PUMP TANK Is the Pump Tank an approved concrete tank or other acceptable materials & construction PUMP TANK Sampling Port Provided in the Treated Effluent Line PUMP TANK Check Valve and/or Anti- Siphon Device Present When Required PUMP TANK Audible and Visual High Water Alarm Installed on Separate Circuit From Pump PUMP TANK Inspection/Clean Out						
37	Port & Risers Provided PUMP TANK Secondary restraint system provided PUMP TANK Riser permanently fastened to lid or cast into tank PUMP TANK Riser cap protected against unauthorized intrusions						
38	PUMP TANK Secondary restraint system provided PUMP TANK Electrical						
	Connections in Approved Junction Boxes / Wiring Buried						

Comal County Environmental Health OSSF Inspection Sheet

				-			
No.	Description	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
	APPLICATION AREA Distribution Pipe, Fitting, Sprinkler Heads & Valve Covers Color Coded Purple?		285.33(d)(2)(G)(iii)(II) 285.33(d)(2)(G)(iii)(III) 285.33(d)(2)(G)(v) 285.33(d)(2)(G)(iii) 285.33(d)(2)(G)(iv) 285.33(d)(2)(G)(i) 285.33(d)(2)(G)(iii) 285.33(d)(2)(G)(iii)(I)				
	APPLICATION AREA Low Angle Nozzles Used / Pressure is as required APPLICATION AREA Acceptable Area, nothing within 10 ft of sprinkler heads? APPLICATION AREA The Landscape Plan is as Designed		285.33(d)(2)(G) (i)285.33(d)(2) (A)285.33(d)(2)(F)				
	APPLICATION AREA Area Installed						
	PUMP TANK Meets Minimum Reserve Capacity Requirements						
	PUMP TANK Material Type & Manufacturer						
	PUMP TANK Type/Size of Pump Installed						



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

Permit Number: 118970

Issued This Date: 11/04/2025

This permit is hereby given to: MARK SMITH

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

764 SOECHTING RD

NEW BRAUNFELS, TX 78130

Subdivision: REPJAM, LOT 2

Unit: N?A

Lot: 2

Block: N/A

Acreage: 2.5000

APPROVED MINIMUM SIZES AS PER ATTACHED DESIGN

Type of System: Aerobic

Drip 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.





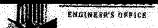
OSSF DEVELOPMENT APPLICATION CHECKLIST

Staff will complete shaded items

	Date Received	Initials	Permit Number
Instructions:			
Place a check mark next to all items that apply. For Checklist must accompany the completed applicati	items that do not apply, placion.	ce "N/A". This O	SSF Development Application
OSSF Permit			
Completed Application for Permit for Authoriza	ation to Construct an On-Site	Sewage Facility	and License to Operate
Site/Soil Evaluation Completed by a Certified	Sițe Evaluator or a Professio	onal Engineer	
Planning Materials of the OSSF as Required b of a scaled design and all system specification	by the TCEQ Rules for OSSF as.	F Chapter 285. P	lanning Materials shall consist
Required Permit Fee - See Attached Fee Sche	edule		
Copy of Recorded Deed			
Surface Application/Aerobic Treatment System	n		
Recorded Certification of OSSF Requirir	ng Maintenance/Affidavit to t	he Public	
Signed Maintenance Contract with Effect	tive Date as Issuance of Lice	ense to Operate	
affirm that I have provided all information requi	ired for my OSSF Develops plication.	ment Applicatio	n and that this application
Signature of Applicant	-	B.20.2	<u>5</u>
GOMPLETE APPLICATION Check No. Receipt No.	(Mis		E APPLICATION d. Application Refeused)

Revised: September 2019





ON-SITE SEWAGE FACILITY APPLICATION BLOG Z

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

Date 8-20-25			Permit	Vumber	
1. APPLICANT / AGENT INFO	RMATION				
Owner Name - 6800 C	Old Bastrop HWY, Ltd.	Agent Name	STEVE W	ENZEL, P.E., R	
Mailing Address 2970 N STAT	E HWY 123, STE C	Agent Address	4 7 1 2 4 4 1 1 4 4		
City, State, Zip SAN MARCOS		City, State, Zip			
Phone # 512-423-0523		Phone #	512-294-4		
Email mark@msreal	yconsultants.com	Email		ng@gmail.com	
2. LOCATION					
Subdivision Name REPJAM	사람들은 이번 생활이 되는 것이다. 함께 생물을 하고 있는 것이다. 사람들은 것이다.		Jnit	Lot 2	Block
Survey Name / Abstract Numb				Acreag	
Address 764 SOECHTING RD		City NEW BRAU	NEELS	State TX	Zip 78130
3. TYPE OF DEVELOPMENT				- Julio I X	E.ip 10156
Single Family Residential					
Type of Construction (Ho	use, Mobile, RV, Etc.)				
Number of Bedrooms					
			and the second s		
	rea				
Indicate Sq Ft of Living A	"我要好卖的是这个,就是一点都有了整个企业,这些特别,我们还是一个大家的。" "我们,我们				
Indicate Sq Ft of Living A	ntial				
Indicate Sq Ft of Living A Non-Single Family Reside (Planning materials must sh	ential ow adequate land area for doubling	the required land need	ded for treat	ment units and die	sposal area)
Indicate Sq Ft of Living A Non-Single Family Reside (Planning materials must shi Type of Facility OFFICE	ential ow adequate land area for doubling WHSE				sposal area)
Indicate Sq Ft of Living A Non-Single Family Reside (Planning materials must sh Type of Facility OFFICE Offices, Factories, Churc	ential ow adequate land area for doubling WHSE hes, Schools, Parks, Etc Indic	ate Number Of Occi	upants	16	
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ON-SITE SEWAGE FACILITY APPLICATION BUDG Z

195 DAVID JONAS DR NEW BRAUNFELS, TX 78132 (830) 808-2090 WWW.CCEO.ORG

Planning Materials & Site Evaluation as Required Comp	eleted By STEVE WENZEL
System Description ANAEROBIC DRIP	
Size of Septic System Required Based on Planning Mat	erials & Soil Evaluation
Tank Size(s) (Gallons) 1,000	Absorption/Application Area (Sq Ft) 2,248
Gallons Per Day (As Per TCEQ Table III) 184	• 17 4
Silas generating more than 5000 gallons per day are required	I to obtain a permit through TCEQ.)
is the property located over the Edwards Recharge Zon	ie? ☐ Yes ⊠ No
(If yes, the planning materials must be completed by a Regist	ered Sanitarian (R.S.) or Professional Engineer (P.E.))
Is there an existing TCEQ approved WPAP for the prop	erty? ☐ Yes 🔀 No
(If yes, the R.S. or P.E. shall certify that the OSSF design con	
Is there at least one acre per single family dwelling as p	per 285.40(c)(1)? ☐ Yes ⊠ No
If there is no existing WPAP, does the proposed develo	pment activity require a TCEQ approved WPAP? Yes No
(If yes, the R.S. or P.E. shall certify that the OSSF design will be issued for the proposed OSSF until the proposed WPAP h	comply with all provisions of the proposed WPAP. A Permit to Construct will not
is the property located over the Edwards Contributing 2	Zone? 🗌 Yes 🔀 No
Is there an existing TCEQ approval CZP for the proper	ty? ☐ Yes ⊠ No
(If yes, the P.E. or R.S. shall certify that the OSSF design con	
If there is no existing CZP, does the proposed develop	ment activity require a TCEQ approved CZP? 🔲 Yes 🗵 No
(If yes, the R.S. or P.E. shall certify that the OSSF design will issued for the proposed OSSF until the CZP has been approx	I comply with all provisions of the proposed CZP. A Permit to Construct will not be
ts this property within an incorporated city? [Yes	⊠ No
If yes, indicate the city:	
	경영 (1985년) 현실 (1985년) 전 1985년 전 1985년 1일 전 1985년 1일 1985년 1985년 1985년 1985년 1985년 1985년 1985년 1985년 1985년 1985 1985년 1985년 1 1985년 1985년 1
By signing this application, I certify that:	
- The information provided above is true and correct to the	
-1 affirmatively consent to the online posting/public releas	se of my e-mail address associated with this permit application, as applicable.
< to 0 12) - U	8-20-25
Signature of Designer	Date



THE COUNTY OF COMAL STATE OF TEXAS



202506025883 08/14/2025 01:18:46 PM 1/2

AFFIDAVIT

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

Ι

The Texas Health and Safety Code, Chapter 366 authorizes the Texas Commission on Environmental Quality (commission) 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 owners 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.

II

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

Street Address: 764 SOECHTING RD NEW BRAUNFELS, TX 78130, BLDG 2

Legal Description: REPJAM, LOT 2

The property is owned by Printed Full Name: 6800 OLD BASTROP HWY LTD

This OSSF shall be covered by a continuous service policy for the first two years. After the initial two-year service policy has expired, the owner of this OSSF, which serves a single-family residence shall either obtain a maintenance contract within 30 days or maintain the system personally.

or new owner. A copy of the planning materials for the OSSF may be obtain	
WITNESS BY HAND(S) ON THIS 8th DAY OF HVQUST	2025
(Owner(s) Signature(s))	Partner
MARK SMITH OWNE (PRINTED NAME & Title)	R
SWORN TO AND SUBSCRIBED BEFORE ME ON THIS $\mathcal{L}^{\mu\nu}$ DAY OF	FUGUST, 2025
KENY MURPHY PEREZ Dely Mesholm	EAVE THIS CORNER AREA BLANK:
Notary's Printed Name My Commission Expires: 7-17-2027	KELLY THERESA MURPHY-PEREZ Notary Public, State of Texas
After filing, please return to:	Comm. Expires 07-17-2027 Notary ID 11959552



This page has been added to comply with the statutory requirement that the clerk shall stamp the recording information at the bottom of the last page.

This page becomes part of the document identified by the file clerk number affixed on preceding pages.

Filed and Recorded
Official Public Records
Bobbie Koepp, County Clerk
Comal County Texas
08/14/2025 01:18:46 PM
IRENE 2 Page(s)
202506025883



AerobiTech Inc. PO Box 3176 San Marcos, TX 78667

Phone: (512) 667-4113

Date Printed: 11/5/2025

Serviced by AerobiTech Inc.

AerobiTech@Gmail.com

Customer ID: 1861

Customer's Site Address: 764 Soechting Rd, New Braunfels, TX 78132

Area: 002

County: Comal

To: 764 Soechting Bldg 2 Attention:Mark Smith 2970 N.SH 123 Suite C San Marcos, TX 78666

Email: shelly_engler@yahoo.com

Contract Period

through

NO PERMIT ON FILE

Agency: Comal EHD 3 visits per year - one every 4 months

Routine Maintenance and Inspection Agreement Commercial Service Contract

**THIS INITIAL MAINTENANCE CONTRACT IS A TWO YEAR CONTRACT AND WILL START THE DATE THE LICENSE TO OPERATE IS ISSUED.

GENERAL

This Work for Hire Agreement (hereinafter referred to this "Agreement") is entered into by and between the client named above (referred to as "Client") and AerobiTech Inc. (Jose Ortega MP103) (hereinafter referred to as "Contractor") located at 111 Rivas. Rd. San Marcos, TX 78666. By this Agreement the Contractor agrees to render professional service, as described herein, and the Client agrees to fulfill the terms of this Agreement as described herein. This contract will provide for all required inspections, testing and service for your Aerobic Treatment System. The policy will include the following:

- 1. Inspection, adjustment and servicing of the mechanical, electrical, and other applicable component parts to ensure proper function. This includes inspecting control panel, air pumps, air filters, and diffuser operation. Any alarm situation affecting the proper function of the aerobic process will be addressed within a 48-hr time frame. Repair work on non-warranty parts will include price for parts and labor. The prices will be quoted before work is performed.
- 2. An effluent quality inspection consisting of visual check for color, turbidity, scum overflow and examination for odors. A test for chlorine residual and PH will be taken and reported as necessary.
- 3. If any improper operation is observed, which cannot be corrected at the time of the service visit, you will be notified immediately in writing of the conditions and estimated date of correction.
- 4. The contractor is not responsible for chlorine if required on system design. This must be filled before or during the service visit by the owner.
- 5. Any additional visits, inspections or sample collection required by specific municipalities, Water/River Authorities, County Agencies, the TCEQ or any other authorized regulatory agency in your jurisdiction will be covered by this policy. Price includes one BOD and TSS Lab testing per unit that is required by TCEQ.
- 6. At the conclusion of the service policy, our company will make available, for purchase on an annual basis, a continuing service policy to cover labor for normal inspection and maintenance. According to state law, all commercial owners of aerobic systems must maintain a factory authorized service provider for the lifetime of the system.
- 7. The Owner's Manual must be strictly followed or warranties are subject to invalidation. Pumping of sludge build-up is not covered by this policy and will result in additional charges.

Initial Client

Initial Contractor h

ACCESS BY CONTRACTOR

The contractor or anyone authorized by the contractor may enter the property at reasonable times without prior notice for the purpose of the above described services. The contractor may access the system components including the tanks by means of excavation for the purpose of evaluations if necessary. Soil is to be replaced with the excavated material as best as possible.

TERMINATION OF AGREEMENT

Either party may terminate this agreement upon 30 days written notice in the event of substantial failure to perform in accordance with terms by the other party without fault of the terminating party. If this Agreement is so terminated, The Contractor will immediately notify the appropriate health authority of the termination.

LIMIT OF LIABILITY

In no event shall the Contractor be liable for indirect, consequential, incidental or punitive damages, whether in contract tort or any other theory. In no event shall the contractor's liability for direct damages exceed the price for the services described in this Agreement.

DISPUTE RESOLUTION

If a dispute between the Client and the Contractor arises that cannot be settled in good faith negotiations, then the parties shall choose a mutually acceptable arbitrator and shall share the cost of arbitration services equally.

ENTIRE AGREEMENT

This agreement contains the entire agreement of parties, and there are no other promises or conditions in any other agreement either oral or written.

SEVERABILITY

If any provision of the Agreement shall be held to be invalid or unenforceable for any reason, the remaining provisions shall continue to be valid and enforceable. If a court finds that any provision of the agreement is invalid or unenforceable, but that by limiting such provision it would become valid and enforceable, then such provision shall be deemed to be written, construed, and enforced as so limited.

Contractor Signature: Jose Ortega/OS26532/MP0000103	Date: 11/5/2025
Client Signature:	Date: 11/5/2025
Email: mark@msrealtyconsultants.com	Phone: 512-423-0523 Date Printed: 11/5/2025

Jose Ortega 11/5/2025 Brooke T. Paup, *Chairwoman*Catarina R. Gonzales, *Commissioner*Tonya R. Miller, *Commissioner*Kelly Keel, *Executive Director*





TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

November 4, 2025

Mr. Brandon Olvera, Designated Representative Comal County, TCEQ ID No. 620049

Re: Favorable Assessment- Nonstandard Design Review for:

REPJAM PROPERTIES, LLC - Building #2

746 Soechting Road, New Braunfels, Comal County, Texas

OSSF Permit Application Number OSSF- 118970

Dear Mr. Olvera:

We have received your request for a Texas Commission on Environmental Quality (TCEQ) review of the above-referenced nonstandard design on October 24, 2025. Bruce Lesikar of the TCEQ Technical Programs Team conducted the review, as required by 30 Texas Administrative Code (TAC) §285.5(b)(2). This letter serves as notification that the nonstandard design review is determined to be favorable, as submitted.

Please be advised this letter is not an Authorization to Construct. This letter only indicates a favorable assessment based on the submitted planning materials and is generally limited in scope to the treatment and disposal portions of the design. A thorough review by the applicable permitting authority of the entire submitted planning materials is necessary in order to effectively implement and enforce the requirements in 30 TAC Chapter 285; the Texas Health and Safety Code (THSC) Chapter 366; and the local OSSF order, ordinance, or resolution approved by the TCEQ.

If you have any questions, or if we may be of assistance to you, please contact Bruce Lesikar in the TCEQ Technical Programs Team at (512) 239 -0415 or via e-mail at Bruce.Lesikar@tceq.texas.gov.

Sincerely,

Joseph L. Hopkins, P.G.

Technical Programs Team Leader

oseph L. Hopkins

Texas Commission on Environmental Quality

JLH/BJL

ON-SITE SEWAGE FACILITY SITE EVALUATION

Date Soil Survey Performed: 10-Aug-25

764 Soechting Rd., New Braunfels, TX 78130 Site Location: Regisration # 59082

County (Authority): **Comal County** Firm # 12529 Legal:: REPJAM LOT 2 Evaluator: Steve Wenzel, P.E.

SOIL BORING	3 NUMBE	R: PH-1 BLD	G #1						
Depth	Texture	Structure	GRAVEL	Groundwater	Restrictive	Observations			
	Class	(For Class III)	%	Evidence	Horizon				
				(Mottles / GW)					
0-10"	IV		<30	NONE	NONE	FILL MATERIAL			
10-22"		BULKY	>30, <60	NONE	NONE	FILL MATERIAL			
22-59"	IV		<30	NONE	NONE	NATIVE SOILS			
SOIL BORING NUMBER: PH-2 BLDG #1									
Depth	Texture	Structure	GRAVEL	Groundwater	Restrictive	Observations			
	Class	(For Class III)	%	Evidence	Horizon				
				(Mottles / GW)					
0-9"	IV		<30	NONE	NONE	FILL MATERIAL			
9-32"	III	BULKY	>30, <60	NONE	NONE	FILL MATERIAL			
32-60"	IV		<30	NONE	NONE	NATIVE SOILS			
SOIL BORING	NUMBE	R: PH-3 BLDG	i #2	-					
Depth	Texture	Structure	GRAVEL	Groundwater	Restrictive	Observations			
	Class	(For Class III)	%	Evidence	Horizon				
				(Mottles / GW)					
0-12"	IV		<30	NONE	NONE	FILL MATERIAL			
12-29"	III	BULKY	>30, <60	NONE	NONE	FILL MATERIAL			
29-59"	IV		<30	NONE	NONE	NATIVE SOILS			
SOIL BORING	S NUMBE	R: PH-4 BLDG	; #2			•			
Depth	Texture	Structure	GRAVEL	Groundwater	Restrictive	Observations			
	Class	(For Class III)	%	Evidence	Horizon				
				(Mottles / GW)					
0-10"	IV		<30	NONE	NONE	FILL MATERIAL			
10-22"	III	BULKY	>30, <60	NONE	NONE	FILL MATERIAL			
22-59"	IV		<30	NONE	NONE	NATIVE SOILS			
	•	=	-	•		-			
				YES	NO				

			YES	NO
Presence of 100 y	ear flood zone		X	
Presence of adjac	ent ponds,			
streams, water ir		X		
Existing or propos	ed water well ne	earby		Х
Organized sewage	service < 500'	from tract		Х
Grade Breaks				X
REcharge Zone:				Х
(Recharge Features	<150 ft)			Х
Easements			X	
Easements Near O	SSF		X	
Slope: 2	4% % in drain	nfield area		

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

Site Evaluator:

8/14/2025 Firm #12529

Preliminary Field Check For Drip Systems

DATE: 10/6/25

INSPECTOR: Corey Allen

OBSERVATION: 3 probes at 15 inches plus





BLDG 2

Address: 764 Soechting Rd., New Braunfels, TX 78130

Authority: Comal BOD.: High-Strength
Type of use: Office/ Warehouse BLDG Use: SEE BLDG Table

LEGAL: **REPJAM LOT 2**Type System: **Aerobic Drip**BLDG SF.: **9,000**Soils Class: **IV**

FEMA: **None** Ra (Texture Based): **0.10** Gal/SF/day

Water Provider: **Public** Design Flow (GPD): **174**Recharge Zone: **NO** Disposal Area Provided: **2,268** SF

BLDG SF	USE	USE SF	TYP. SF/Person	# Pers	Q/Pers	Q (GPD)
1	Office	2,250	250	9	10	90
9,000	WHSE	6,750	1,000	7	12	84
						174

REQUIRE	REQUIRED:			PROVIDED:		
AREA=	1,740	SF	TOTAL SF DRAINFIELD:	2,268	3	
Linear Feet=	870	LF	TOTAL LF OF TUBING:	1,134	@ 2' o.c.	
Septic Tankage=	435	GAL Min.	Septic Tankage:	750	gal tank	
Reserve Cap=	174	Gal. (1 day's flow)	Pump Tank:	500	gal tank	

FLOW INFORMATION: MAX. ZONE

Supply Line Flow: (.6 GPH Flow rate per Netafim)

Flow= 0.6 GPH x # holes= 340.2 gph or 5.7 gpm

Return Line Flush:

Flow= 1.6 (per mfg.) x # connections= 4.8 gpm

Total Flow:

Flow = Supply Flow + Return Flow = 10.5 gpm

HEAD LOSS (Hf): FRICTION LOSS (Hf):

Supply Line (ft)= 220 , Dia.(in.)= 1.5 Total = 2.3 Return Line(ft)= 220 , Dia.(in.)= 1 Total = 3.9

6.3 x1.1 misc losses

Total Friction Head= 6.9 feet of Head

Return Velocity= 2.0 FPS 12.5

Drainfield Pump Calcs

ELEVATION (He): DOSING RATE:

Pump Elevation (feet): 571 **Dose Time (2X's/Zc 15.3** Min/Zone

Highest Elevation (feet): 582

Elevation Head (feet): 11 **PUMP TANK DESIGN:** 750 Gal PRESSURE (Hp): = Floats GAL Settings("): 40 psi x 2.3 =92.0 ft. Tank Bottom: 83 6.0 #1 1" Meter: 7.0 Dose Range: 87 #2 ft. 6.3 K-Rain or Valve: 0.0 Before Alarm: 174 12.5 #3 ft. **Drip Tech Unit:** Reserve Provided: 406 29.2 #4 10.0 ft. Inches

TOTAL HEAD LOSSES = (Hf + He + Hp) Pump Tank Depth: 54.0 Inche = **126.9** ft. Gal/inch: 13.9

FIELD DOSE PUMPS: 1-StaRite Dominator 20DOM5121, 1/2 HP

11.0 gpm @ **127.0** ft.

56.0 PSI

					36.0
	ZONE	# Lines	Length/Loop	Holes	SF
	1	1	378	189	756
I		2	378	189	756
	•	3	378	189	756

1,134 567 2,268





BOD Reduction Calculations

764 Soechting Rd., New Braunfels, TX 78130

BLDG 2 10/2/2025

BOD Produced

Total Q, Flow= 174 GPD

<u>TOTAL:</u> 174 8.34 600 = 0.87 lbs/day BOD Inflow

1,000,000

TOTAL BOD Produced= 0.87 lbs BOD

TOTAL BOD to be Removed= 0.67 lbs BOD

BOD Removal Provided

COMPONENT 1 AA600W-4075 1.5# BOD MAX. '(0.87 LBS=58% BOD MAX)

Actual VOL. PER MFG CERTIFICATION NO EQ REQ'D

RET. TIME= PER MFG CERTIFICATION

BOD IN= 0.87 LBS

BOD Red= 0.78 LBS (90% Red)

BOD OUT= 0.09 LBS

COMPONENT 2 DRIP TECH NO TREATMENT CREDIT

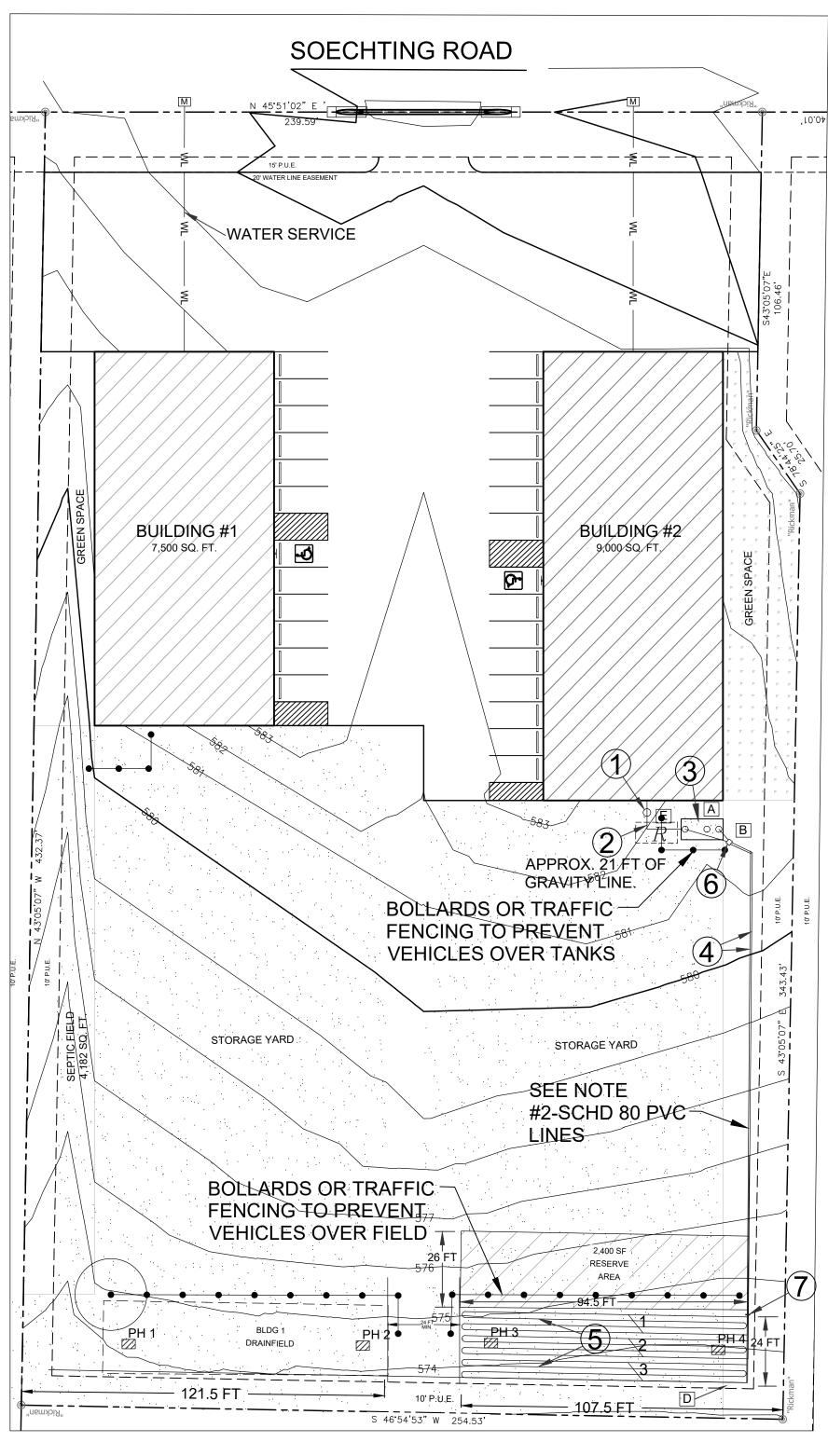
BOD IN= 0.09 LBS TO DRIP TECH

BOD Removed= 0.00 LBS BOD OUT= 0.09 LBS

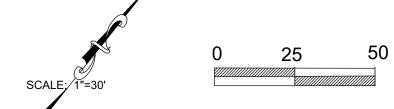
<0.20 LBS

Received

Brandon Mark Olvera 10/24/2025 9:08:23 AM



ZONE	# Lines	Length/Loop	Holes	SF
1	1	378	189	756
	2	378	189	756
	3	378	189	756
		1,134	567	2,268



	L	E	G	E	N	D	
① 2	-WA	Y CLE	EAN-	OUT			

② 4-6" SCHD 80 PVC @ 1/4"/FT MIN.

③ AEROBIC TREATMENT TANK/PUMP TANK

4) 1 ½" SCHD 40 PVC SUPPLY & 1" RETURN (5) DRIP LINES-NETFIM 0.6 GPH

(6) DRIP TECH 1-ZONE ACT 100 UNIT

 $7\frac{3}{4}$ " AIR RELEASE VALVES (TYP.) PH = PROFILE HOLE

ALL SCHD 40 GRAVITY WW LINES SHALL HAVE 1.2% MIN SLOPE WITH A MIN. OF 12" OF COVER

* SEE TANK PEROFILE FOR SIZES AND DETAILS

■ 5 FT FROM FOUNDATION, PROPERTY LINES, & SURFACE IMPROVEMENTS

•10 FT FROM ALL WATER LINES B ●1 FT FROM ESMT

TYPICAL DRIPPER LINE SETBACKS INCLUDE: 0 FT FROM SURFACE IMPROVEMENTS 5 FT FROM PROPERTY LINES 10 FT FROM WATER SUPPLY LINES 0 FT FROM FOUNDATIONS

1 FT FROM RETAINING WALLS D 1 FT FROM ESMTS SEWER PIPES SETBACKS

■ 5 FT FROM SURFACE IMPROVEMENTS & FROM PROPERTY LINES (SEE NOTE 2 IF •10 FT FROM PRIVATE & PUBLIC WATER

SITE PLAN NOTES:

RESERVE TREATMENT TANKAGE

1. Low-flow fixtures to be installed in all bldgs.

2. WW pipes under driveways, vehicle traffic areas, and surface improvements to be sleeved in SCHD 40 PVC and extend 5' at each end or be SCHD 80 PVC.

3. No 90° bends are allowed on gravity WW lines unless <5 ft from a CO. 4. Stormwater run-off from rain must be controlled and diverted away from the septic system.(i.e., gutters,berms, etc.)

1-4-24

5. Contractor must locate all existing utilities & WW stubouts prior to construction. 6. Contractor or Builder must install erosion controls prior to any excavation on the site. Silt fencing may be revised as necessary to accommodate construction activities and ensure capture of sediment

7. See Civil Plans for detailed grading and drainage improvements. 8. Contractor must locate property lines, esmts, and final improvements necessary to ensure proper placement of all OSSF Components.

9. Cleanouts must be installed on all gravity WW lines at a max. spacing of 100 ft. Exact location of cleanouts may vary from the locations shown in this plan. 10. Any cleanouts in pvmt or vehicle traffic areas must have cast iron valve covers

rated for traffic. 11. All valves in grassed area shall have an appropriately sized plastic valve cover. 12. There shall be a two-way cleanout installed within 5 feet of each building served

by WW. 13. Pipes such as sewer pipes from the structure to the treatment facility & from the treatment facility to the disposal component shall be completely bedded with 4" of Class Ib, Class II, or Class III soil with <30% gravel. The bedding soils shall be free of organic material, plastics, or any rocks or grains <1/2".

14. To the best of my knowledge there are not other esmts located on the property. 15. Septic Installer must coordinate with General Contractor to locate all underground utilities and to ensure there is a min. separation of 10 ft between all parallel Water Lines & WW lines. If lines cross, crossings must be installed per Water Line Crossing regulations described in Chapter 290 or per the detail shown in these plans.

16. Installations on Slopes Exceeding 10% - Drainfields with finished grades exceeding 10% shall either provide erosion control matting or 80% vegetative cover prior to final inspection.

17. A survey of the property was provided by the client, unless noted otherwise.

WASTEWATER CLEANOUT NOTE:

There shall be a cleanout installed on all gravity WW lines at a spacing not to exceed 100 ft. and within 5 ft of a 90° bend. These cleanouts are the single sanitary type. Contractor may vary the locations in the field as needed and shall make a note on the plans for final "AS BUILT" drawing to be submitted at the end of the project.

Any cleanouts installed in any pavement or concrete areas shall have a cast iron or suitable traffic-bearing valve cover. Cleanouts in grassed areas shall have a plastic valve box of the appropriate size set to match final grade to include any sod. There shall be a two-way cleanout installed within 5 feet of each building served by WW.

BLDG 2

Address: 764 Soechting Rd., New Braunfels, TX 78130 Authority: Comal BOD.: High-Strength

Type of use: Office/ Warehouse LEGAL: **REPJAM LOT 2** Type System: Aerobic Drip

FEMA: None

Water Provider: Public

Recharge Zone: NO

BLDG SF.: 9,000 Soils Class: IV Ra (Texture Based): **0.10** Gal/SF/day Design Flow (GPD): 174 Disposal Area Provided: 2,268 SF

BLDG Use: **SEE BLDG Table**

BLDG SF	USE	USE SF	TYP. SF/Person	# Pers	Q/Pers	Q (GPD)
1	Office	2,250	250	9	10	90
9,000	WHSE	6,750	1,000	7	12	84
						174

• Assumes NO businesses that generate HIGH-STRENGTH WW, OR COMMERCIAL KITCHENS 12 hour work days

No petroleum based products, fuels, oils, or industrial wastes to be connected to OSSF

· No air conditioner or refridgerant condensate to be connected to OSSF • Assumes No Busineses that generate more than the GPD/Person in the BLDG USE CHART No Businesses that use water to process or make products

•Only businesses that produce WW that originates as human, animal, or plant waste from certain activities including use of toilets & washing.

• Assumed busineses for this site include, but are not limited to General retail, various contractors,

supply/material storage & sales

GENERAL NOTES:

1. No vehicular traffic is allowed on any components of the On-Site Sewage Facility (OSSF), unless the design specifies otherwise.

2. No automatic lawn sprinkler system shall be installed that will done by hand and only when required to maintain grass cover.

3. All construction shall conform to the rules and regulations of the appropriate authority, TCEQ (Texas Commission on Environmental Quality) and any applicable local building and safety codes.

4. Contractor is responsible for locating and verifying all existing underground utilities and proposed surface improvements to confirm compliance with setbacks & pipe installation specs.

5. The drainfield must be sodded, seeded, or hydromulched with appropriate seasonal grasses to take advantage of transpiration. Drainfield must be mowed at regular intervals.

6. Except for drip irrigation tubing, pipe under internal pressure within any part of an on-site sewage facility system shall meet the minimum requirements of ASTM Schedule 40. All OSSF Bioline 0.6 GPH with holes @ 24" O.C., unless noted otherwise. All gravity lines must be 3" min. SCHD 40 PVC with a min. slope of $\frac{1}{8}$ "/FT slope, with a min. of 12" of cover.

7. All public & private water lines shall be a minimum of 10 feet from all OSSF components. The contractor shall verify location of all existing and proposed water lines near OSSF components. If lines cross, see crossing detail.

8. High water alarm shall be located in a noticeable location. The alarm shall be a visual and audible alarm and wired on a separate circuit from the pumps. All exterior controls and connections shall be enclosed in a lockable, weather-proof housing. Electrical construction shall comply with all local electrical and building codes.

9. WW stubouts from bldgs should be placed as high in the slab as possible to minimize the septic tank depths.

10. Pipes shall be backfilled completely around the pipe (top, bottom, & sides) with a minimum of 4" of good quality clean Class II or III free of rocks. Clay or clay loam (Class IV) is unacceptable. The Class of soils shall be defined as shown in Table VI (USDA Soil Textural Classifications) of the rules and regulations of the appropriate authority.

11. Storm water (rainfall runoff) must not be allowed to flow over the disposal fields or the tanks. Diversion berms, swales and/or rain gutters should be installed as necessary to prevent such runoff.

12. Water softeners with automatic back-wash cycles, refrigerant condensation and ice makers shall not be connected to the septic system. Water softeners must regenerate using a demand-initiated regeneration (DIR) control device. No refrigerant or A/C condensation must drain into the septic

overlap the drainfield areas. Any watering in these areas shall be 13. Contractor must confirm the locations of all setbacks that can affect the OSSF. This may require that the contractor employ the services of a surveyor to mark setbacks such as floodplains, easements, property lines, and surface improvements in the field. Failure to provide accurate locations PRIOR to installation of the OSSF may require system alterations at the contractor's expense.

> 14. Contractor is responsible for jobsite safety and protection of personnel and the public from injury during construction. The property owner shall be responsible for the prevention of personal injury to anyone on or near the OSSF.

> 15. Final depths of tanks may vary because of WW stub out elevations from the building. WW stubouts from bldgs. must be as shallow as possible to prevent excessive fill over tanks. Contractor is responsible to ensure that all tanks have adequate strength and integrity to perform satisfactorily as shown on these

pipes shall be PURPLE SCHD 40 PVC, or if a drip, Netafim 18. The wastewater flow to the septic system must not exceed the design flow shown on this sheet.

> 19. Contractor shall follow all installation requirements provided by the manufacturer of the equipment, tanks, piping, and materials specified in these plans as necessary to warranty the items for this

20. Home products including harsh cleaning chemicals, heavy paper products, food scraps from garbage disposals, discharge from water treatments units, grease, fats, and oils are not allowed to enter into the septic system. Biodegradable cleaning products should be used and any solids should be thrown in the trash can. These items can cause premature failure of the system.

21. No excavation or fill of any kind is permitted in or near the drainfield fields that will change the existing soils or could result in the noncompliance of applicable set-backs stated in the rules and regulations of the appropriate authority. Contractor is responsible for verifying that all regulatory setbacks and those shown in this design are provided and can be confirmed in the

22. Contractor must ensure proper erosion & sedimentation controls are in place prior to any earthwork activities & that all required development, building, & any necessary permits have been granted PRIOR to installation of the OSSF system.

23. Coordinate all material storage and haul-off with owner or

24. This OSSF was designed to treat and dispose of wastewater for specific building uses noted on the cover sheet. Any other building uses that could increase the wastewater volume and/or the BOD (WW Strength) must be evaluated to ensure the OSSF has the capacity or if modification to the system will be required.

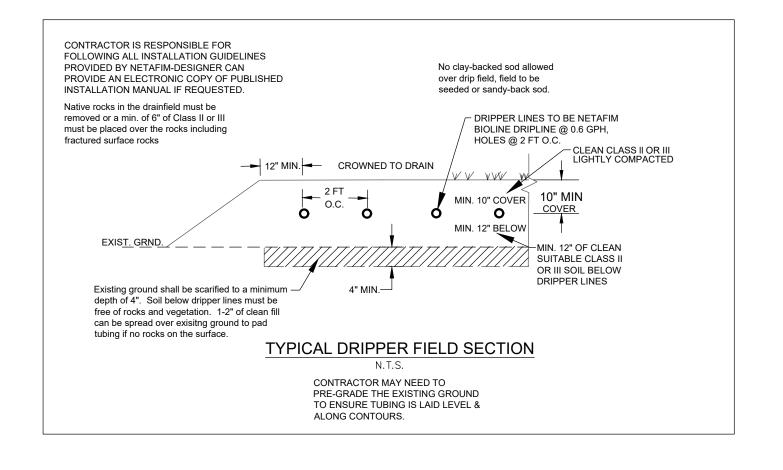
PLAN SET DATE: 10-6-25



To the best of my knowledge these plans meet the JUN 14, 2023 TCEQ, 30TAC, Subchapter 285 Regulations & the latest modifications adopted by the local authorized agent Authorized Agent.

Received

Brandon Mark Olvera 10/24/2025 9:08:28 AM



3-4-24

PANEL SPECIFICATIONS

1. Pump shall be hard wired into the control panel.

- Pump alarm shall be on a separate circuit from pumps
 Visual alarm light for any pump outage -panels shall be
- clearly labeled for each pump
- 4. High water alarm shall be located in a noticeable location. The alarm shall be a visual and audible alarm and wired on a separate circuit from the pumps. All exterior controls and connections shall be enclosed in a lockable, weather-proof housing
- 5. In a duplex pump setup, a lock-on feature must be provided in the alarm circuit so that once it is activated it will not go off when the 2nd pump draws liquid level below the "alarm on" level.
- 6. All electrical work must conform the the latest national electrical code. Properly sized breakers, wires, and connections are the responsibility of the electrician to ensure the safe electrical supply to the specified components. Electrical services are not a part of my
- 7. A disconnect must be installed at the control panel and installed per electrical code.
- 8. Electrical panel must have lockable cover and display

Ecological Tanks

- maintenance/emergency contact phone #.

 9. All electrical conduits must be sealed to prevent sewer
- gasses from entering electrical panels.

 10. No electrical junction boxes are allowed inside of tanks.

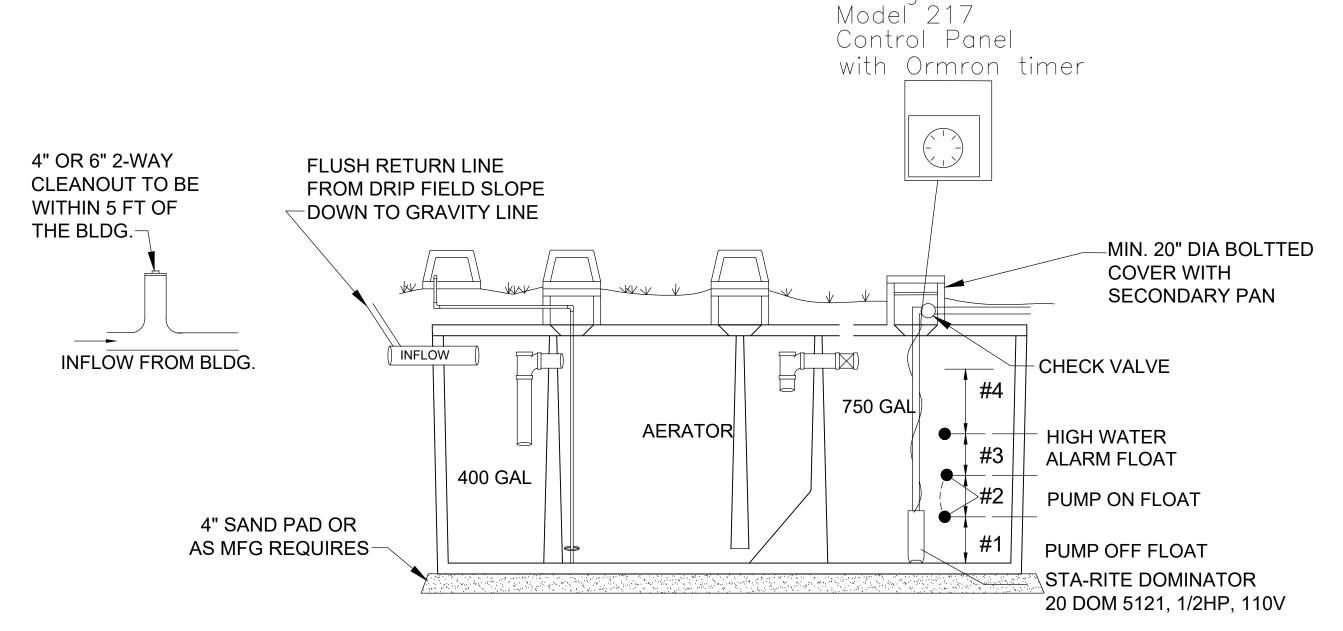
TANK NOTES: 4-16-24

- 1. Tank excavations must be backfilled with soil or pea gravel that is free of rock larger than ½inch in diameter. Class IV soils and gravel larger than ½inch in diameter are not acceptable for use as backfill material (Chapter 285). Contractor must adhere to all specifications by tank manufacturer to preserve warranty.
- Tanks installed must be as specified in this design. The designer must be notified if there are any substitutes PRIOR to ordering.
- 3. All tanks must be set on a 4" sand pad unless specified otherwise by the tank manufacturer.
- 4. Contractor is responsible to coordinate with owner for job access, material storage, haul-off, and clearing related to OSSF installation.
- 5. Contractor is responsible for public safety of all excavations including tank holes. This includes securing the tank openings immediately after tanks are installed and filled with water.
- 6. Backfill around risers >12" in diameter shall be a min. of 2" below the highest point of the lid.
- 7. Electrical conduits that enter the riser must be sealed to prevent gases from entering into the control panel.
- 8. Backfill around tanks must be sloped to ensure rainwater
- does not pond over the tank or the excavation.

 9. A secondary plug, cap, pan, or netting must be installed in
- the riser on all tank openings.

 10. The riser shall be permanently fastened to the tank lid. The top of the riser lid shall be adequately screwed down to
- prevent unauthorized entry.

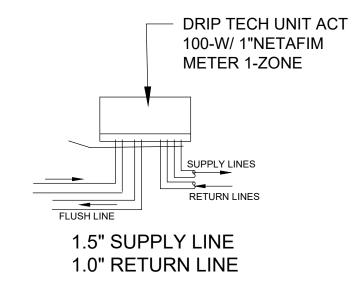
 11. All tanks shall have risers over ALL the port openings. The risers & pipes shall be sealed to be water-tight.
- 12. All concrete tanks must meet ASTM C1227 standards.
- 13. No electrical junction boxes may be placed inside any tank
- 14. Contractor must verify final tank depths to ensure tank installation and cover depths will maintain mfgr warranties. This includes installing traffic-bearing lids if needed.



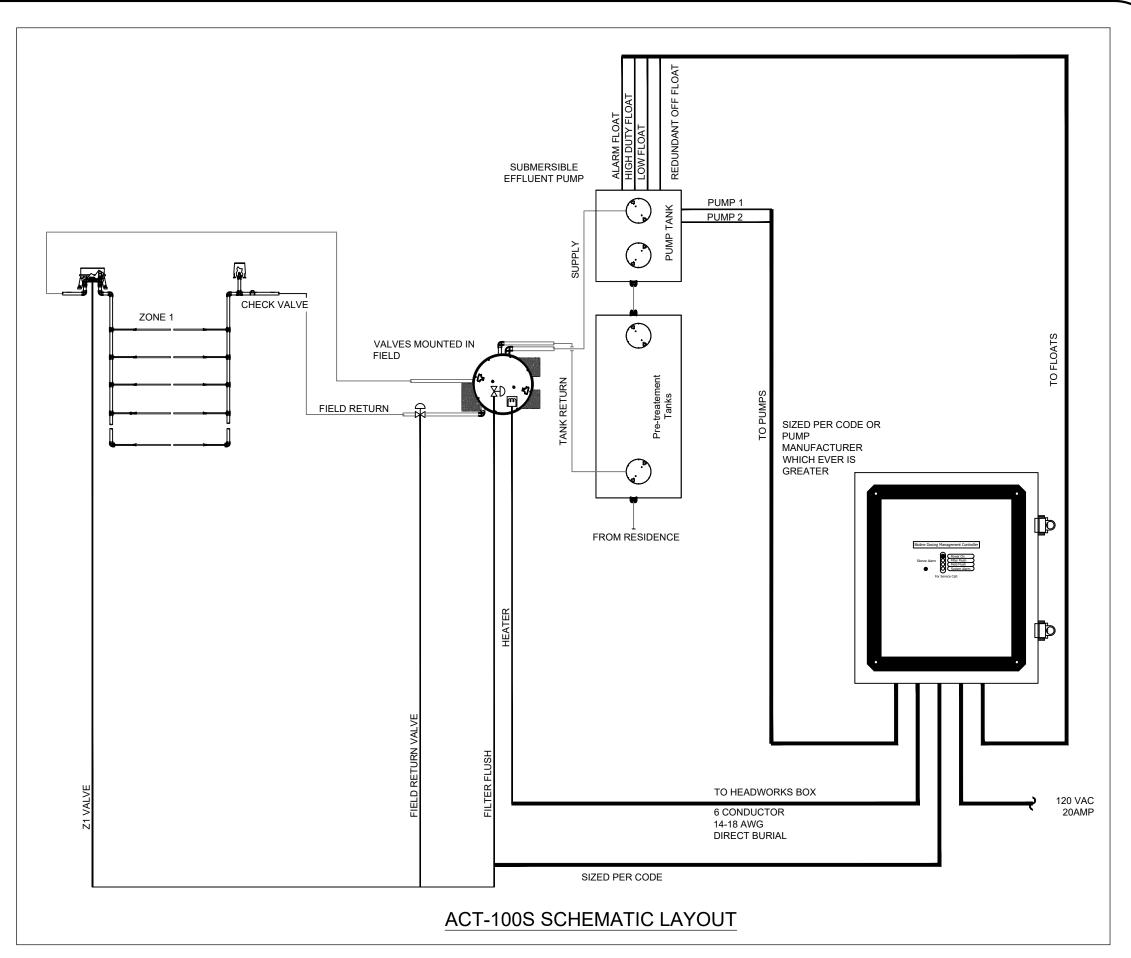
AQUA AIRE 600 GPD (AA-600W-4075) AEROBIC SYSTEM

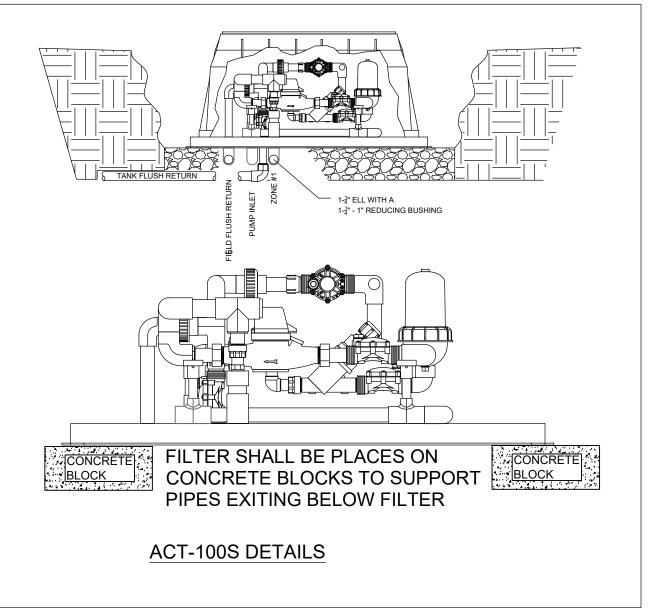
ASTM C1227 STANDARD

TANK FROM BUCHANAN
SEPTIC CONCRETE
512-793-3100-CALL FOR
LATEST TANK DIMENSIONS

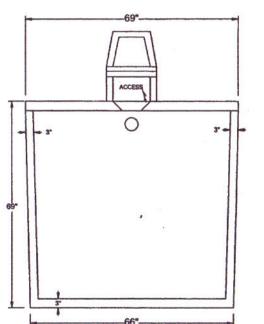


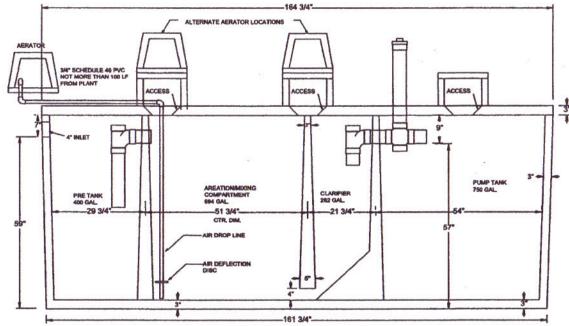
PUMP TANK DESIGN:	750	Gal
Floats GAL	Settings("):
Tank Bottom: 83	6.0	#1
Dose Range: 87	6.3	#2
Before Alarm: 174	12.5	#3
Reserve Provided: 406	29.2	#4
Pump Tank Depth: 54.0	Inches	
Gal/inch: 13.9		











Reinforcement Notes:

BOTTOM: 6x6 W2.9xW2.9 (6 gage) with 3/8" rods at 12" OC each way turned 12" into sidewalls

TOP: 6x6, W2.9xW2.9 (6 Gage) Welded Wire Fabric with 3/8" at 12" OC each way

SIDEWALLS: 6x6, W1.4xW1.4 (10 gage) Welded Wire Fabric with 3/8" rods at 20" OC horizontally.

INTERIOR WALLS: 6x6, W1.4xW1.4 (10 Gage) Welded Wire Fabric

	PA 15 APR		-	CLICK OFF
ALL	DIME	NSIO	45 IN	INCHES

DESCRIPTION: MODEL AA600W-	4075		o marco de contracto en troma		
Treatment Capacity: 600	GPD				
BOD Loading: 1.50 #/DA	Y				
DWG REF: D-TA-xxx	REV: 0	DATE: 1	0/10/06	SCALE: FULL	ENG: JKC
ECOLOGICAL TA 2247 HWY 151 NORTH DOWNSVILLE, LA 71234 318-644-0397 OFFICE 318-644-7257 FAX	6		STORED TRANSM ELECTRO RECORD	T OF THIS DRAWING MAY IN ANY RETRIEVAL SYS' ITTED IN ANY FORM OR DNIC, MECHANICAL, PHO ING OR OTHERWISE WIT IRITTEN PERMISSION OF NC.	TEM, OR BY ANY MEANS, TOCOPYING, THOUT THE





INDUSTRY'S SMALLEST WATER METERS WITH THE BEST PERFORMANCE







'M' WATER METER (PLASTIC BODY)



'WMR' WATER METER (CAST IRON BODY)

PRODUCT ADVANTAGES

- Industry's smallest water meters provide ± 2% accuracy over a wide range of flows.
- Magnetically driven sealed register are stainless steel encapsulated and guaranteed not to accumulate moisture or fog.
- 'M' Water Meters utilize the multi-jet principle assuring an equally distributed load on the impeller minimizing wear and maintaining accuracy.
- 'M' Water Meters have only one moving part, the impeller, is in contact with the water for minimum wear and the utmost reliability.
- 'WMR' Water Meters contain an in-line axial turbine which allows foreign matter to pass through the meter without clogging.
- Wide clearances in the measuring chamber provide full pipe flow measurements and high reliability.

APPLICATIONS

 For main supply lines in agriculture and landscape applications

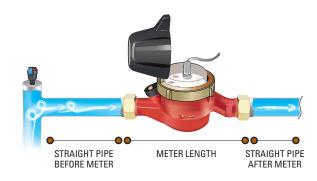
SPECIFICATIONS - 'M' WATER METERS

- Iron Body Sizes: 3/4", 1" and 1 1/2"
- Plastic Body Sizes: 3/4" and 1"
- Maximum Working Pressure: 140 psi
- Maximum Liquid Temperature: 122° F
- Body Material: Corrosion Proof Copper Alloy or Polypropylene (plastic)
- Connections: Male Pipe Thread
- Register Options: Reed Switch, Photo Diode or ER Digital
- Reed Switch Register Pulse Outputs: 0.1 or 1.0
- Photo Diode Register Pulse Outputs: 0.0015, 0.0021 or 0.0074
- ER Digital Register Pulse Outputs: Gallons - .1, 1, 10, 100, 1000
 Acre Feet - .0001, .001, .01, .1
- Straight Pipe Installation Requirement: None

SPECIFICATIONS - 'WMR' WATER METER

- Size: 2"
- Maximum Working Pressure: 230 psi
- Maximum Liquid Temperature: 131° F
- Body Material: Cast Iron with Polyester Coating
- Connections: Male Pipe Thread
- Register Options: Reed Switch, Photo Diode or ER Digital
- Reed Switch Register Pulse Outputs: 10 or 3.26
- Photo Diode Register Pulse Outputs: 1.0 or 0.055
- ER Digital Register Pulse Outputs: Gallons - .1, 1, 10, 100, 1000 Acre Feet - .0001, .001, .01, .1
- Straight Pipe Installation Requirement: 10 x D upstream and 5 x D downstream (D=meter size)

STRAIGHT PIPE INSTALLATION REQUIREMENT											
METER SIZE	UPSTREAM DISTANCE	DOWNSTREAM DISTANCE	METER LENGTH	TOTAL REQUIREMENT							
'M' WATER	'M' WATER METERS - 0 D X 0 D										
3/4"	0"	0"	11 1/4"	11 1/14"							
1"	0"	0"	14 3/4"	14 3/4"							
1 1/2"	0"	0"	17 1/4"	17 1/4"							
'WMR' WATER METER - 10 D X 5 D											
2"	20"	10"	14"	44"							



INSTALLATION REQUIREMENTS

'M' WATER METERS

- Dial face must be horizontal
- There are no straight pipe installation requirements
- Prior to installation of the meter, the pipeline should be thoroughly flushed
- Meter must be installed so that the pipe will be full of water at all times during metering
- To eliminate air in the system, continuous acting air vents of proper size and type are required

INSTALLATION REQUIREMENTS

'WMR' WATER METER

- The meter may be installed in any position for non-horizontal positions, the flow should be upwards
- Straight pipe installation requirement of 10 x diameter pipe upstream (before the meter) and 5 x diameter pipe downstream (after the meter)
- Prior to installation of the meter, the pipeline should be thoroughly flushed
- Meter must be installed so that the pipe will be full of water at all times during metering
- To eliminate air in the system, continuous acting air vents of proper size and type are required

REED SWITCH REGISTERS										
METER Size	REGISTER TOTALIZER	VOLUME Unit	PULSE OUTPUT (GALS/PULSE)							
3/4" 'M'	GALLON	GALLON x 10	0.1	x 0.01 GALLON	x 0.1 GALLON	x 1.0 GALLON				
3/4", 1" & 1 1/2" 'M'	GALLON	GALLON x 100	1.0	x 0.10 GALLON	x 1.0 GALLON	x 10 GALLON				
2" 'WMR'	GALLON	GALLON x 1,000	10	x 1.0 GALLON	x 10 GALLON	x 100 GALLON				
2" 'WMR'	ACRE FEET	ACRE FEET x 1.000	3.26	x 0.000001	x 0.00001	x 0.0001				



PHOTO	PHOTO DIODE REGISTERS											
METER Size	REGISTER TOTALIZER	VOLUME UNIT	FLOW RATE UNITS	POINTER RESOLUTION POINTER 1 POINTER 2 POINTER 3								
3/4" 'M'	GALLON	GALLON x 10	0.0015	x 0.01 GALLON	x 0.1 GALLON	x 1.0 GALLON						
1" 'M'	GALLON	GALLON x 100	0.0021	x 0.1 GALLON	x 1.0 GALLON	x 10 GALLON						
1 1/2" 'M'	GALLON	GALLON x 100	0.0074	x 0.1 GALLON	x 1.0 GALLON	x 10 GALLON						
2" 'WMR'	GALLON	GALLON x 1,000	1.0	x 1.0 GALLON	x 10 GALLON	x 100 GALLON						
2" 'WMR'	GALLON	GALLON x 1,000	0.055	x 1.0 GALLON	x 10 GALLON	x 100 GALLON						



ELECTRONIC (ER) DIGITAL REGISTERS								
METER Size	REGISTER TOTALIZER	PULSE OUTPUT (GALS/PULSE)	FLOW RATE UNITS					
3/4", 1", 1 1/2" 'M'	GALLON	.1, 1, 10, 100, 1000	GPM					
3/4", 1", 1 1/2" 'M'	ACRE FEET	.0001, .001, .01, .1	GPM					
2" 'WMR'	GALLON	.1, 1, 10, 100, 1000	GPM					
2" 'WMR'	ACRE FEET	.0001, .001, .01, .1	GPM					





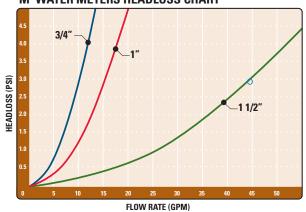
'M' WATER METER CUT-AWAY VIEW

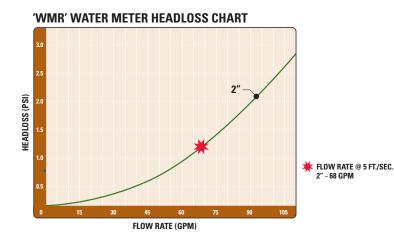




'WMR' METER TAMPER PROOF SEAL ENSURES UNAUTHORIZED REMOVAL AND/OR TAMPERING OF THE METER REGISTER

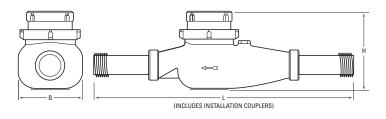
'M' WATER METERS HEADLOSS CHART



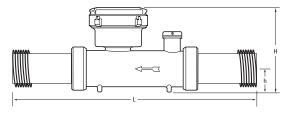


PERFOR	MANCE DATA			
METER Size	LOWEST FLOW RATE +/- 5% ACCURACY	LOWEST FLOW RATE +/- 2% ACCURACY	NOMINAL FLOW RATE +/- 2% ACCURACY	MAXIMUM FLOW RATE +/- 2% ACCURACY
3/4" 'M'	0.2 GPM	0.9 GPM	11 GPM	14 GPM
1" 'M'	0.3 GPM	1.2 GPM	15.4 GPM	20 GPM
1 1/2" 'M'	0.9 GPM	3.5 GPM	44 GPM	55 GPM
2" 'WMR'	2.0 GPM	8.8 GPM	88 GPM	110 GPM

'M' WATER METERS







DIMENSIONS & WEIGHT									
METER SIZE	H Height	h HEIGHT	L Length	B WIDTH	WEIGHT PLASTIC	WEIGHT IRON			
3/4" 'M'	4 1/4"	-	11 1/4"	3 3/4"	3.5 LBS.	4.4 LBS.			
1" 'M'	4 1/4"	-	14 3/4"	4 1/4"	4.8 LBS.	6.1 LBS.			
1 1/2" 'M'	6 3/4"	-	17 1/4"	15"	-	15 LBS.			
2" 'WMR'	4 3/4"	1 1/2"	14"	-	-	11 LBS.			

ORDERING IN	NFORMATION - RE	ED SWITC	H AND PHO	OTO DIODE REGISTERS	
ITEM NUMBER	MODEL Number	METER Size	BODY MATERIAL	REGISTER Type	GALLONS PER PULSE
70261-002446	36M201TP.1			REED SWITCH/GALLON	0.1
70261-002472	36M201TP1	3/4" 'M'	PLASTIC	REED SWITCH/GALLON	1.0
70261-002473	36M201TP.0015			PHOTO DIODE	0.0015
70261-002715	36M251TP	4// / 4//		REED SWITCH/GALLON	1.0
70261-002727	36M251TP.0021	1" 'M'	PLASTIC	PHOTO DIODE	0.0021
70261-002445	36M201T.1			REED SWITCH/GALLON	0.1
70261-002450	36M201T	3/4" 'M'	COPPER	REED SWITCH/GALLON	1.0
70261-002447	36M201T.0015		ALL0Y	PHOTO DIODE	0.0015
70261-002720	36M251T	1" (NA)	COPPER	REED SWITCH/GALLON	1.0
70261-002725	36M251T.0021	1" 'M'	ALLOY	PHOTO DIODE	0.0021
70261-003230	36M401.5T	1.1/0// / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	COPPER	REED SWITCH/GALLON	1.0
70261-003240	36M401.5T.0074	1 1/2" 'M'	ALLOY	PHOTO DIODE	0.0074
70261-005060	36WMR2T10			REED SWITCH/GALLON	10
70261-004900	36WMR2T10-AF	2" 'WMR'	CAST	REED SWITCH/ACRE FEET	3.26
70261-005050	36WMR2T1	. ∠ VVIVIN	IRON	PHOTO DIODE	1.0
70261-005010	36WMR2T.055			PHOTO DIODE	0.055



PLASTIC 'M'
WATER METERS



COPPER ALLOY 'M'
WATER METERS



CAST IRON 'WMR'
WATER METER

ORDERING INFORMATION - ER DIGITAL REGISTERS

1	36 MODEL	SIZE REG	ISTER VOLUM	/IE FLOW R	ATE OUTPUT 1 OUTPUT 2	DIRECTION
MODEL	SIZE	REGISTER	VOLUME	FLOW RATE	OUTPUT 1 AND OUTPUT 2 *	FLOW DIRECTION
М	201TP = 3/4" P	ER = ER DIGITAL	1 = GALLONS	1 = GPM	A = NO OUTPUT	F = FORWARD
WMR	251TP = 1" P	REGISTER	2 = ACRE FEET		C = .1 GALLON PER PULSE	R = REVERSE
	201T = 3/4" CA	EM = ER DIGITAL			D = 1 GALLON PER PULSE	A = ALTERNATING
	251T = 1" CA	REGISTER W/OUTPUT			E = 10 GALLONS PER PULSE	N = NET
	401.5T = 1 1/2" CA				F = 100 GALLONS PER PULSE	
	2T = 2" IRON		I		G = 1000 GALLONS PER PULSE	
	M 3/4" - 1 1/2" Sizes only	У			H = 0.0001 ACRE FT. PER PULSE	
	WMR 2" Size only P = Plastic body				I = 0.001 ACRE FT. PER PULSE	
	CA = Copper Alloy body				J = 0.01 ACRE FT. PER PULSE	
ODDEDING	C EVAMDI E				K = 0.1 ACRE FT. PER PULSE	

ORDERING EXAMPLE:

36WMR2TER11EEF

2" WMR Series Water Meter, ER Register, Volume in Gallons, Flow Rate in Gallons per Minute, Pulse Output 1 is 10 Gallons per Pulse, Pulse Output 2 is 10 Gallons per Pulse, Forward Flow Direction

If volume is in Acre Feet and Option D is chosen for Output 1 or 2, it will result in 1 pulse every acre foot of water that passes through the meter. To convert Acre Feet to Gallons per Pulse, multiply by 325,850.

* Pulse rate is based on volume units.

INDUSTRY'S LONGEST WARRANTY

Netafim stands behind our water meters with an unprecedented warranty - the industry's longest - three (3) years on the metering components (register and metering assembly) and five (5) years on the meter body.



NETAFIM USA 5470 E. HOME AVE. FRESNO, CA 93727 CS 888 638 2346 www.netafimusa.com

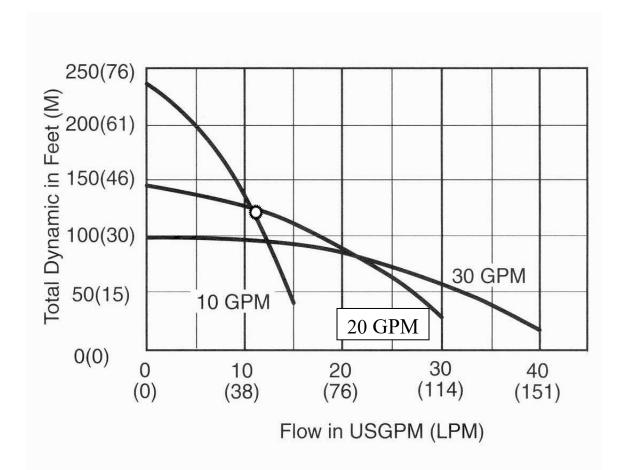


Figure 2: Performance in Feet of Head at Gallons per Minute (M@LPM)

STA-RITE DOMINATOR PUMP

Model HP Phase A	mps Amps	Dual Element
10DOM05121	1/2	115/60/1
⇒ <u>20DOM05121</u>	1/2	115/60/1
30DOM05121	1/2	115/60/1
10DOM05221	1/2	230/60/1
20DOM05221	1/2	230/60/1
30DOM05221	1/2	230/60/1
20DOM05121	+1 1/2	115/60/1
20DOM05221	+1 1/2	230/60/1



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

Address: 764 SOECHTING RD BLDG 2

Legal Description: REPJAM, LOT 2

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:

118970.pdf Markup Summary 10-3-2025

Brandon Mark Olvera (9)

| Control | Cont

Subject: Group Page Label: 2

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 10/3/2025 2:49:13 PM



Applicant needs to match the

grantee on the deed.



Subject: Group Page Label: 3

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 10/3/2025 2:48:25 PM



Our office will be conducting a site visit on 10-06-2025



Subject: Text Box Page Label: 6

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 10/3/2025 2:24:30 PM



285.7(d)(1)(B)

specify a time frame in which the maintenance provider or maintenance technician will visit the property in response to a complaint by the property owner regarding the operation of the

system;



Subject: Line Page Label: 9

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 10/3/2025 2:27:26 PM



What is the length of the supply and return line?



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

Address: 764 SOECHTING RD BLDG 2

Legal Description: REPJAM, LOT 2

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: Deficiency Page Label: 9

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 10/3/2025 2:28:01 PM



What is the length of the supply

and return line?



Subject: Group Page Label: 9

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 10/3/2025 2:30:33 PM



Indicate the dimensions of the

reserve area.



Subject: Group Page Label: 9

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 10/3/2025 2:48:54 PM



Comal County OSSF Order 10.12: Show the required doubling area

for the treatment unit.



Subject: Group Page Label: 9

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 10/3/2025 2:49:01 PM



There is some concern with the ATU, drip irrigation, supply line, and return line being in a storage yard. will there be in protections in

place to mitigate potential

damage?



Subject: Text Box Page Label: 12

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 10/3/2025 2:45:00 PM



When all the other deficiencies have been addressed, i will send this to TCEQ for Executive Director

approval for high-strength

wastewater.



OSSF DEVELOPMENT APPLICATION CHECKLIST

Staff will complete shaded items

		118970
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.

OSSF Permit

X	Application for Permit for Authorization to Construct art on oite Contage Labit, and a state of the contage
	Site/Soil Evaluation Completed by a Certified Site Evaluator or a Professional Engineer
	Planning Materials of the OSSF as Required by the TCEQ Rules for OSSF Chapter 285. Planning Materials shall consist of a scaled decimal and all system and a
\times	Required Per Sec led F ledule
\times	Copy of Reco
\times	Surface Applic
	Recorded attion of OSSF Anance/F att to the
	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.

Signature of Applicant	6.20,25 Date
COMPLETE APPLICATION Check No. Receipt No.	INCOMPLETE APPLICATION —— (Missing Items Circled, Application Refeased)

Revised: September 2019





ON-SITE SEWAGE FACILITY APPLICATION BLOG Z

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

Date 8-20-25	Por	mit Number
Applica	int needs to match ntee on the deed.	
Owner Name MARK SMITH		E WENZEL, P.E., R.S.
Mailing Address 2970 N STATE HWY 123, STE C	Agent Address 7005	KENOSHA PASS
City, State, Zip SAN MARCOS, TX 78666	City, State, Zip AUST	IN, TX 78749
Phone		5 4** 4000
mark@msrealtyconsultants.com	Email swenz	zel.eng@gmail.com
Subdivision Name REPJAM	Unit	Lot 2 Block
Survey Name / Abstract Number	WHII.	Acreage
Address 764 St. TING RD. Z.	City N RAUN	TX Zip 78130
3. TYPE OF DEV	S.I.J IV	1X 214 1013t
Single Fam sidenti		
Type of Cor tion e, Mol /, Etc.)		
Number of E		
Indicate Sq F		
Non-Single Fa		
The state of the s		
	ng the required land needed for	treatment units and disposal area)
(Planning materials must show adequate land area for doubling Type of Facility OFFICE/WHSE	ng the required land needed for	treatment units and disposal area)
		10
Type of Facility OFFICE/WHSE	licate Number Of Occupants	10
Type of Facility OFFICE/WHSE Offices, Factories, Churches, Schools, Parks, Etc Ind	licate Number Of Occupants	10
Type of Facility OFFICE/WHSE Offices, Factories, Churches, Schools, Parks, Etc Ind. Restaurants, Lounges, Theaters - Indicate Number of St.	licate Number Of Occupants	10
Type of Facility OFFICE/WHSE Offices, Factories, Churches, Schools, Parks, Etc Indicate Number of States, Indicate Number of	licate Number Of Occupants	10
Type of Facility OFFICE/WHSE Offices, Factories, Churches, Schools, Parks, Etc Ind Restaurants, Lounges, Theaters - Indicate Number of States, Worter, Mospital, Nursing Home - Indicate Number Travel Trailer/RV Parks - Indicate Number of Spaces	licate Number Of Occupants	10
Type of Facility OFFICE/WHSE Offices, Factories, Churches, Schools, Parks, Etc Ind Restaurants, Lounges, Theaters - Indicate Number of S Hotel, Motel, Hospital, Nursing Home - Indicate Number Travel Trailer/RV Parks - Indicate Number of Spaces	licate Number Of Occupants	10
Type of Facility OFFICE/WHSE Offices, Factories, Churches, Schools, Parks, Etc Ind Restaurants, Lounges, Theaters - Indicate Number of S Hotel, Motel, Hospital, Nursing Home - Indicate Number Travel Trailer/RV Parks - Indicate Number of Spaces Miscellaneous	licate Number Of Occupants Seats r of Beds . (Structure Only)	16
Type of Facility OFFICE/WHSE Offices, Factories, Churches, Schools, Parks, Etc Indicate Number of States, Indicate Number of States, Indicate Number of States, Indicate Number of Spaces Miscellaneous Estimated Cost of Construction: \$ 300000	icate Number Of Occupants Seats r of Beds (Structure Only) States Army Corps of Engine	ters (USACE) flowage easement?
Type of Facility OFFICE/WHSE Offices, Factories, Churches, Schools, Parks, Etc Ind Restaurants, Lounges, Theaters - Indicate Number of S Hotel, Motel, Hospital, Nursing Home - Indicate Number Travel Trailer/RV Parks - Indicate Number of Spaces Miscellaneous Estimated Cost of Construction: \$ 300000 Is any portion of the proposed OSSF located in the United S	icate Number Of Occupants Seats r of Beds . (Structure Only) States Army Corps of Engine E for proposed OSSF improvements	ters (USACE) flowage easement?
Type of Facility OFFICE/WHSE Offices, Factories, Churches, Schools, Parks, Etc Indicate Number of States, Indicate Number of States, Indicate Number of States, Indicate Number of Spaces Miscellaneous Estimated Cost of Construction: \$ 300000 Is any portion of the proposed OSSF located in the United States of Yes No (If yes, owner must provide approval from USACE Source of Water Public Private Well Rainverses SIGNATURE OF OWNER	icate Number Of Occupants Seats r of Beds . (Structure Only) States Army Corps of Engine E for proposed OSSF improvements	ters (USACE) flowage easement?
Type of Facility OFFICE/WHSE Offices, Factories, Churches, Schools, Parks, Etc Indicate, Factories, Churches, Schools, Parks, Etc Indicate, Factories, Churches, Schools, Parks, Etc Indicate, Parks, Etc Indicat	(Structure Only) States Army Corps of Engine For proposed OSSF improvements water	pers (USACE) flowage easement? swithin the USACE flowage easement)
Offices, Factories, Churches, Schools, Parks, Etc Indicate, Parks, Etc Indicate Number of Spaces, Miscellaneous, Indicate Number of Spaces, Miscellaneous, Miscellaneous, Sample of Construction: \$300000 Is any portion of the proposed OSSF located in the United Standard of Source of Water, Public, Private Well, Rainway, Signature of Owner, Public, Private Well, Rainway, Signature of Owner, I certify that: The completed application, I certify that: The completed application and all additional information submitted of facts. I certify that I am the property owner or I possess the appropriate of the permitting authority and designated on the Indicate Number of Spaces. Indicate Number of Spaces, Indicate Number of Spaces, Miscellaneous, Indicate Number of Spaces, Miscellaneous, Indicate Number of Spaces, Miscellaneous, Indicate Number of Spaces, Indicate Number of Spaces	(Structure Only) States Army Corps of Engine For proposed OSSF improvements water does not contain any false informate land rights necessary to manage the second of the	eers (USACE) flowage easement? swithin the USACE flowage easement) mation and does not conceal any material ake the permitted improvements on said
Offices, Factories, Churches, Schools, Parks, Etc Indicate, Factories, Churches, Schools, Parks, Etc Indicate, Moreil, Moreil, Nursing Home - Indicate Number of Shaces Hotel, Motel, Hospital, Nursing Home - Indicate Number of Spaces Miscellaneous Estimated Cost of Construction: \$ 300000 Is any portion of the proposed OSSF located in the United States Yes No (If yes, owner must provide approval from USACE Source of Water Public Private Well Rainvella, Signature of Owner By signing this application, I certify that: The completed application and all additional information submitted of facts. I certify that I am the property owner or I possess the appropriate Authorization is hereby given to the permitting authority and designal site/soil evaluation and inspection of private sewage facilities. I understand that a permit of authorization to construct will not be isoby the Comal County Flood Damage Prevention Order.	(Structure Only) States Army Corps of Engine For proposed OSSF improvements water does not contain any false informitate land rights necessary to mated agents to enter upon the all sued until the Floodplain Admin	eers (USACE) flowage easement? swithin the USACE flowage easement) mation and does not conceal any material ake the permitted improvements on said bove described property for the purpose of istrator has performed the reviews required
Offices, Factories, Churches, Schools, Parks, Etc Indicates, Parks,	(Structure Only) States Army Corps of Engine For proposed OSSF improvements water does not contain any false informitate land rights necessary to mated agents to enter upon the all sued until the Floodplain Admin	eers (USACE) flowage easement? swithin the USACE flowage easement) mation and does not conceal any material ake the permitted improvements on said bove described property for the purpose of istrator has performed the reviews required a permit application, as applicable.

Olvera, Brandon

From: Olvera, Brandon

Sent: Friday, October 24, 2025 9:15 AM

To: OSSF

 Subject:
 118970.pdf

 Attachments:
 118970.pdf



Permit: **118970**

Address: 764 Soechting Rd. (Building 2)

New Braunfels, TX 78130

Repjam, LOT 2

OSSF Team,

Our office is submitting this permit to TCEQ for nonstandard/high-strength wastewater. Attached is the OSSF permit file. For the online version, please refer to the link below

https://cceo.org/environmental/documents/septic permits/118970.pdf

Thank You,

| Brandon Olvera | Designated Representative OS0034792 |

| t: 830-608-2090 | e: olverb@co.comal.tx.us |



ON-SITE SEWAGE FACILITY APPLICATION BCDG Z

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

Planning Materials & Site System Description ANAL					Our		conducting a site
Size of Septic System Rec		o Plannino	Materials & Soil E	valuation	on 1	10-06-2025	
		11 1 1 2 C C C C C C C C C C C C C C C C			ation Area (Sa Ft) 2,24	8
ank Size(s) (Gallons) 1.		-4		bitainethhur			
Sallons Per Day (As Per ' Sites generating more than		·	outred to obtain a per	mit through	TCEQ.)		
s the property located over If you, the planning material				(R.S.) or Pro	ofessional En	gineer (P.E.))	
If ye , the planning material strains are an existing TCEC							
s trare an existing ±CEG fry 1, the R.S. or P.E. s	rtify that the	esig		rovisions of	sting V		
s there at least one ac	single f	well	er 285.40		Z N		
f there is no existing W	does	opese	elopment activ	uire	.Q ap	WPAP? [s 🔀 No
If y s, the R.S. or P.E. sh se I seed for the proposed	ify t	OSSF ropose	will comply with P has been ar	visio by th	e prop opriati	VPAP. A Per ral office.)	construct will not
s t e property located o	dward	s Contrib		s <u>X</u>			
s to ere an existing TCEC				⊠ No			
If yes, the P.E. or R.S. shall							
f there no existing CZI	, does the pro	posed de	velopment activity r	equire a TC	EQ approvi	ed CZP? Ye	S No
If yes, the R.S. or	SF until the CZF	has been	approved by the appr	opriate regiç	nal office.)		
is this property within an	incorporated c	ity? 🔲 🖰	Yes 🔀 No				
If yes, indicate the city:_							
40.00	n, I certify that:						
By signing this applicant	ad above is true						e se senieshis
- The information provide				andragg area	ocated with 1	as denan addamadu	ti, as applicable.
大人 医阿克马氏管 医多氏管阴道 化二氢甲基苯酚 医二氢甲基		iting/public (release of my e-mail				

BLDG 2

Address: 764 Soechting Rd., New Braunfels, TX 78130

Authority: Comal BOD.: High-Strength
Type of use: Office/ Warehouse BLDG Use: SEE BLDG Table

LEGAL: **REPJAM LOT 2**Type System: **Anaerobic Drip**BLDG SF.: **9,000**Soils Class: **IV**

FEMA: **None** Ra (Texture Based): **0.10** Gal/SF/day

Water Provider: **Public** Design Flow (GPD): **174**Recharge Zone: **NO** Disposal Area Provided: **2,268** SF

BLDG SF	USE	USE SF	TYP. SF/Person	# Pers	Q/Pers	Q (GPD)
1	Office	2,250	250	9	10	90
9,000	WHSE	6 750	1,000	7	12	84

174

REQUIRED:

AREA= 1,740 SF TOTAL SF DRAINFIELD: 2,26

Linear Feet= 870 LF TOTAL LF OF TUBING: 1,134 @ 2' o.c. eptic Tankage= 435 GAL Min. Septic Tankage: 750 gal tank

eserv = 174 al. (1 d

LOW INFORMON:

Supply Line F

Flow= 0.6 GPl noles: gph or 5.7

Flow= 1.6 (nor v.) Actions:

Flow= 1.6 (per x / Lections: 4

Flow = Supply F 2rn Flow = 1 m

HEAD LOSS (H.).

6.3 x1.1 misc losses

Total Friction Head= 6.9 feet of Head

Return Velocity= 2.0 FPS 12.5

Drainfield Pump Calcs

ELEVATION (He): DOSING RATE:

Pump Elevation (feet): 571 **Dose Time (2X's/Zc 15.3** Min/Zone

Highest Elevation (feet): 582

Elevation Head (feet): 11 **PUMP TANK DESIGN:** 750 Gal PRESSURE (Hp): = Floats GAL Settings("): 40 psi x 2.3 =92.0 Tank Bottom: 83 ft. 6.0 #1 1" Meter: Dose Range: 87 #2 7.0 ft. 6.3 K-Rain or Valve: 0.0 ft. Before Alarm: 174 12.5 #3

Drip Tech Unit:10.0 ft.Reserve Provided: 40629.2 #4TOTAL HEAD LOSSES =(Hf +He +Hp)Pump Tank Depth: 54.0 Inches

= **126.9** ft. Gal/inch: 13.9

FIELD DOSE PUMPS: 1-StaRite Dominator 20DOM5121, 1/2 HP

11.0 gpm @ **127.0** ft.

56.0 PSI

				00.0
ZONE	# Lines	Length/Loop	Holes	SF
1	1	378	189	756
	2	378	189	756
	3	378	189	756

1,134 567 2,268



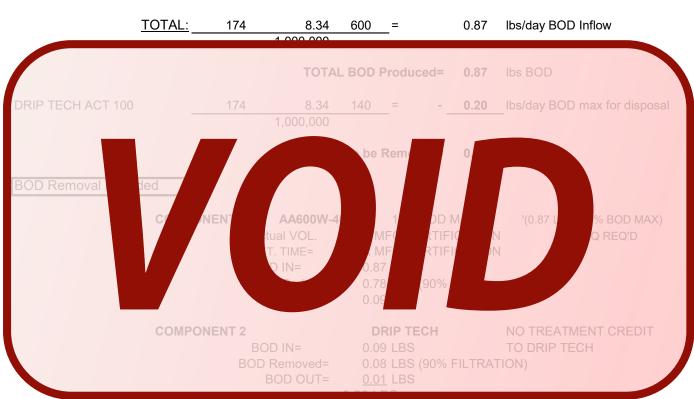
F# 12529 8/12/2025 When all the other deficiencies have been addressed, i will send this to TCEQ for Executive Director approval for high-strength wastewater.

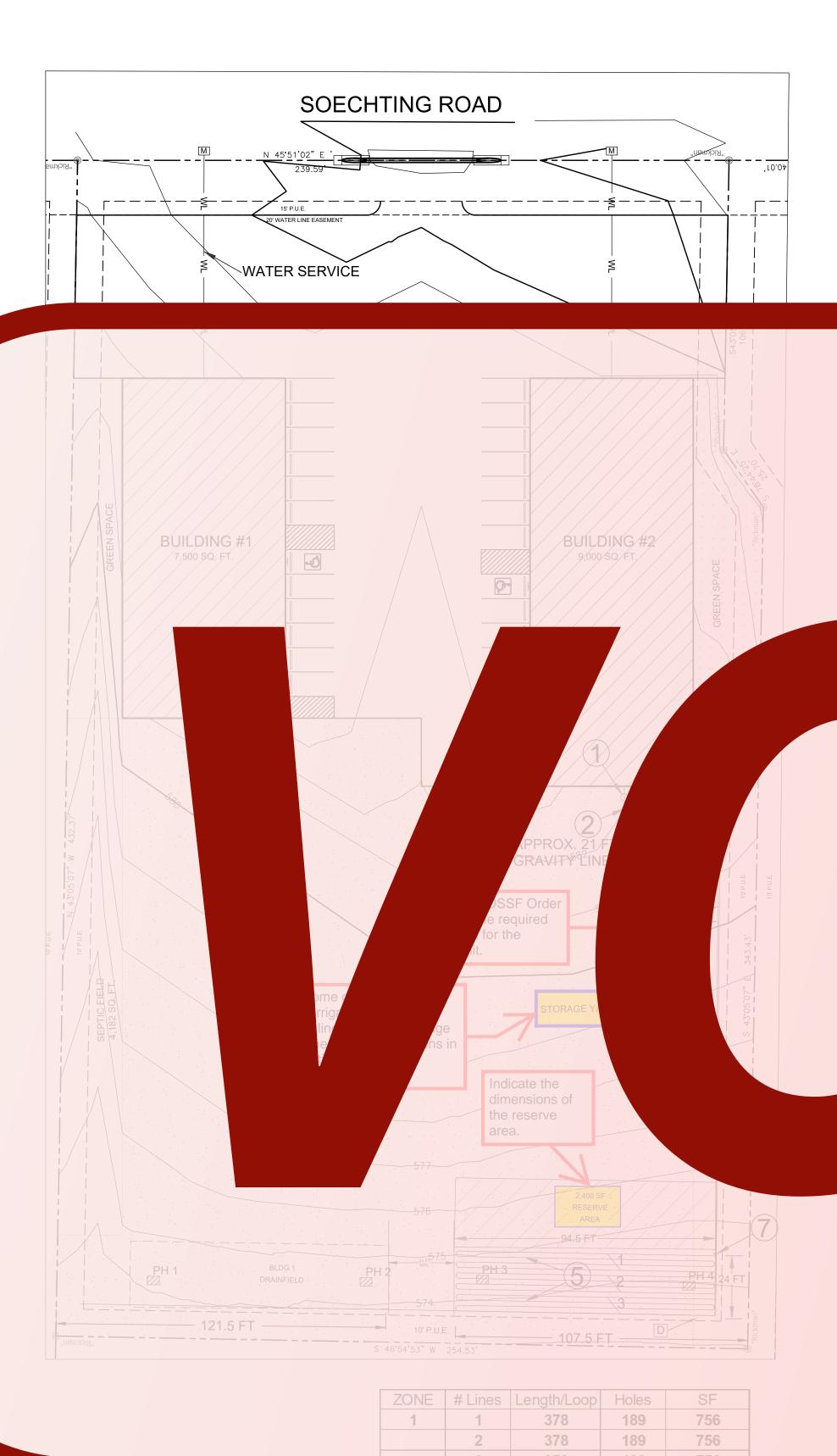
BOD Reduction Calculations

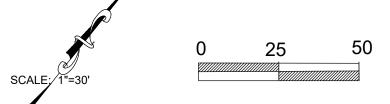
764 Soechting Rd., New Braunfels, TX 78130 BLDG 2

BOD Produced

Total Q, Flow= 174 GPD







L E G E N D

(1) 2-WAY CLEAN-OUT

② 4-6" SCHD 80 PVC @ 1/4"/FT MIN.

③ AEROBIC TREATMENT TANK/PUMP TANK

4) 1 ½" SCHD 40 PVC SUPPLY & 1" RETURN

(5) DRIP LINES-NETFIM 0.6 GPH

(6) DRIP TECH 1-ZONE ACT 100 UNIT

 $7\frac{3}{4}$ AIR RELEASE VALVES (TYP.)

A • 5 FT FROM FOUNDATION, PROPERTY

•10 FT FROM ALL WATER LINES B •1 FT FROM ESMT

E ● 5 FT FROM SURFACE IMPROVEMENTS &

- 3. No 90

WASTEWATER CLEANOUT NOTE:

drawing to be submitted at the end of the project.

Any cleanouts installed in any pavement or concrete areas shall have a cast iron or suitable traffic-bearing valve cover. Cleanouts in grassed areas shall have a plastic valve box of the appropriate size set to match final grade to include any sod. There shall be a two-way cleanout installed within 5 feet of each building served by WW.

BLDG 2

Address: 764 Soechting Rd., New Braunfels, TX 78130 Authority: Comal BOD.: High-Strength BLDG Use: SEE BLDG Table

Type of use: Office/ Warehouse LEGAL: **REPJAM LOT 2** Type System: Anaerobic Drip FEMA: None

Water Provider: Public

Recharge Zone: NO

BLDG SF.: 9,000 Soils Class: IV Ra (Texture Based): 0.10 Gal/SF/day

Design Flow (GPD): 174 Disposal Area Provided: 2,268 SF

	BLDG SF	USE	USE SF	TYP. SF/Perso n	# Pers	Q/Pers	Q (GPD)
	1	Office	2,250	250	9	10	90
_[6.750	1,000	7	12	84
							174

OR COMMERCIAL KITCHENS nnected to OSSF LDG USE CHART Assumes No Busineses that generate more than the GPD/Per waste from certain activities • Assumed busineses for this site include, but are not limited to General re arious contractors,

GENERAL NOTES:

1. No vehicular traffic is allowed on any components of the On-Site demand-initiated generation (DIR) control device. No

- cating and verifying all existing personnel and the

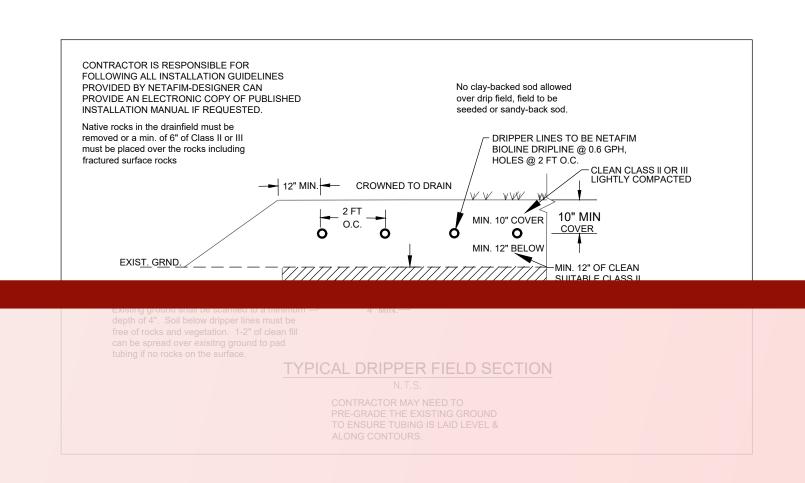
- bottom, & sides) with a minimum of 4" of good quality clean field.

- condensation must drain into the septic
- firm the locations of all setbacks that can s may require that the contractor employ the or to mark setbacks such as floodplains, services of a su ines, and surface improvements in the field. curate locations PRIOR to installation of the stem alterations at the contractor's expense.
- sible for jobsite safety and protection of blic from injury during construction. The ll be responsible for the prevention of one on or near the OSSF.
- ks may vary because of WW stub out uilding. WW stubouts from bldgs. must be ble to prevent excessive fill over tanks. ible to ensure that all tanks have adequate to perform satisfactorily as shown on these
- to the septic system must not exceed the this sheet.
- w all installation requirements provided by he equipment, tanks, piping, and materials s as necessary to warranty the items for this
- ding harsh cleaning chemicals, heavy paper from garbage disposals, discharge from s, grease, fats, and oils are not allowed to system. Biodegradable cleaning products y solids should be thrown in the trash can. premature failure of the system.
- Il of any kind is permitted in or near the vill change the existing soils or could result of applicable set-backs stated in the rules the appropriate authority. Contractor is ing that all regulatory setbacks and those are provided and can be confirmed in the
- ure proper erosion & sedimentation controls any earthwork activities & that all required ng, & any necessary permits have been nstallation of the OSSF system.
- material storage and haul-off with owner or
- F was designed to treat and dispose of wastewater for building uses noted on the cover sheet. Any other ding uses that could increase the wastewater volume and/or the BOD (WW Strength) must be evaluated to ensure the OSSF has the capacity or if modification to the system will be required.

PLAN SET DATE:8-20-25



To the best of my knowledge these plans meet the JUN 14, 2023 TCEQ, 30TAC, Subchapter 285 Regulations & the latest modifications adopted by the local authorized agent Authorized Agent.



PANEL SPECIFICATIONS

- umn shall be hard wired into the control panel
- 2. Pump alarm shall be on a separate circuit from pumps
- gh water alarm shall be located in the street of the street of the street on a street or the street on a street or the street or
- arate circuit from the pumps ols and nections shall be enclosed in the pumps ols and her-proof sing.
- rided in the alarm circu s activated it not go off when the 2 quid level be lalarm on" level.
- lectrical work must latest nationarical code. Properties, wires, and ections are the latest nationaries, wires, and latest nationaries, wires, and latest nationaries, wires, and latest nationaries, wires, and latest nationaries, and latest nationaries, and latest nationaries, and latest nationaries, wires, and latest nationaries, and latest
 - connect my
- cal pan kable cover and dis nance itact phone #.
- trical panels.

 trical panels.

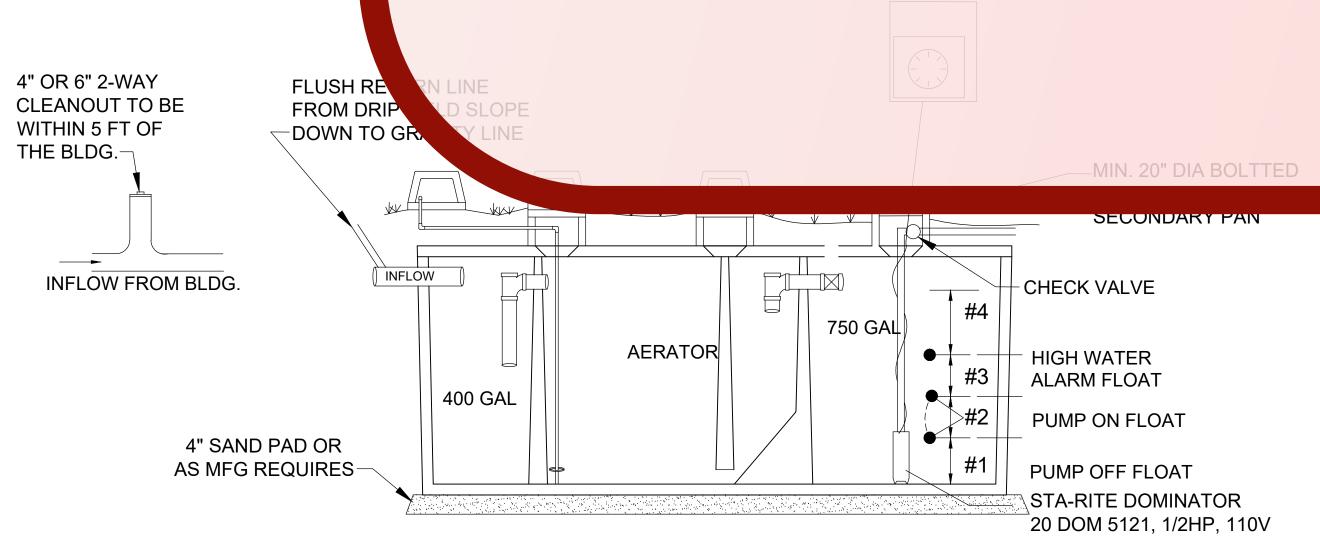
 es are allowed inside of the

TANK NOTES: 4-16-24

- 1. Tank excavations must be backfilled with soil or pea gravel that is free of rock larger than ½inch in diameter. Class IV soils and gravel larger than ½inch in diameter are not skfill material (Chapter 285).
- any substitutes
- otherwise by the tank \(\)

 4. Contractor is responsible to the owner for job access, material storage aring related to the owner for the owner for job access.
- 5. Contractor is responsible including tank holes. This openings immediately after with water.
- 6. Backfill around risers >12
- 7. Electrical conduits that ϵ
- prevent gases from ent
 Backfill around tanks r
 does not pond over the average average.
- A secondary plug, community must be instantial than the riser on all tank
- 10. The riser shall be ned to the tan top of the riser lely screwed do
- d to be water-tight.
 neet ASTM C1227 star
 poxes may be placed insi

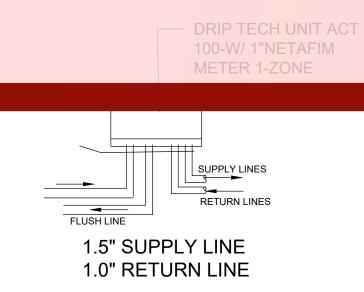
Contractor must verify final tank depths to ensure tank installation and cover depths will maintain mfgr warrantic This includes installing traffic-bearing lids if needed.



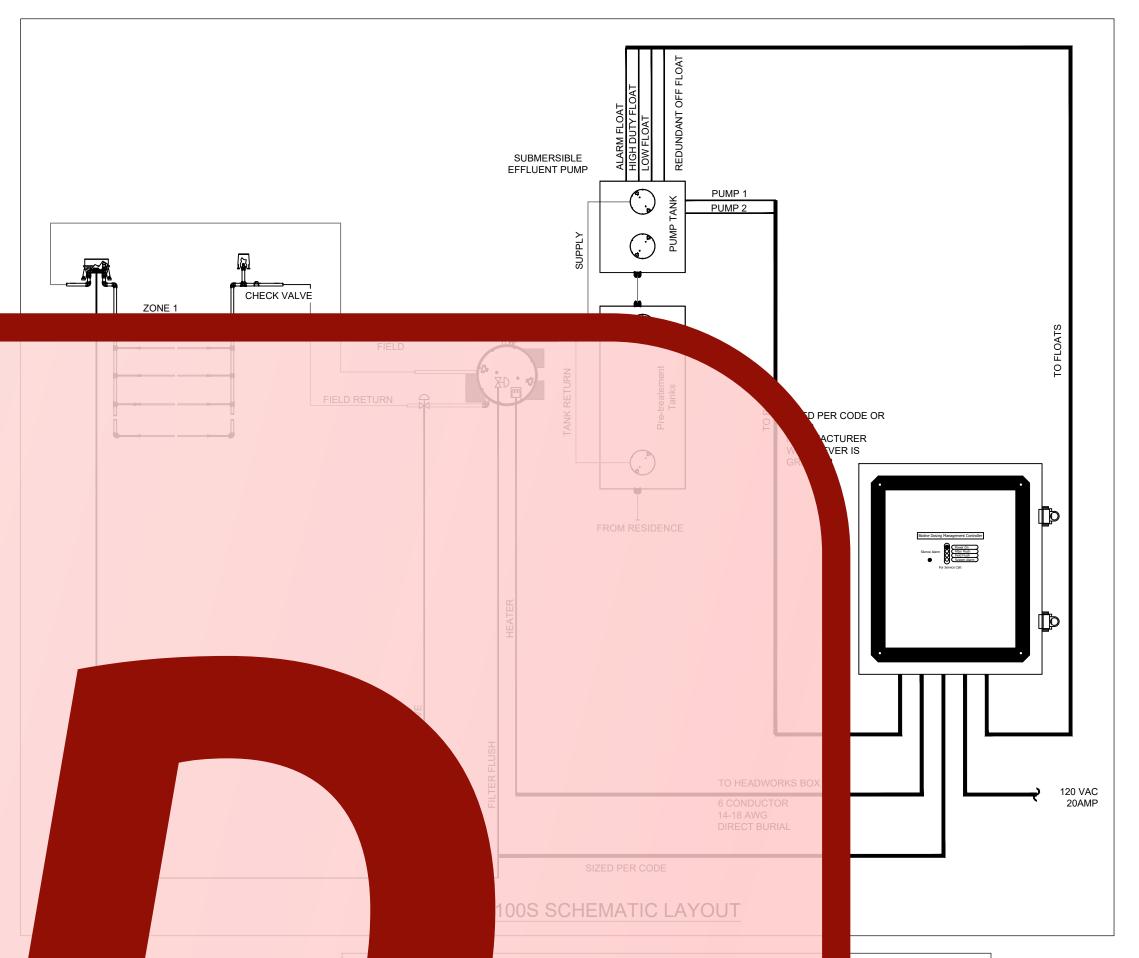
AQUA AIRE 600 GPD (AA-600W-4075) AEROBIC SYSTEM

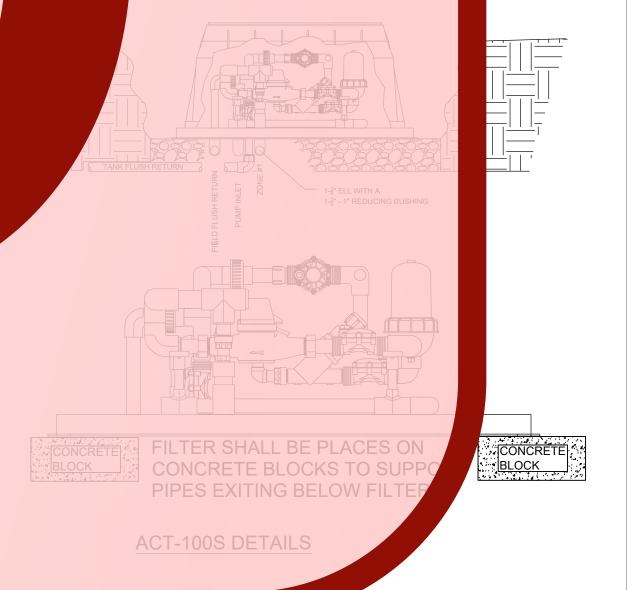
ASTM C1227 STANDARD

TANK FROM BUCHANAN
SEPTIC CONCRETE
512-793-3100-CALL FOR
LATEST TANK DIMENSIONS



PUMP TANK DESI	750	Gal	
Floats	GAL	Settings	s("):
Tank Bottom:	83	6.0	#1
Dose Range:	87	6.3	#2
Before Alarm:	174	12.5	#3
Reserve Provided:	406	29.2	#4
Pump Tank Depth:	54.0	Inches	
Gal/inch:	13.9		







AerobiTech Inc. PO Box 3176 San Marcos, TX 78667

Phone: (512) 667-4113

Date Printed: 8/14/2025

Serviced by AerobiTech Inc.

AerobiTech@Gmail.com

Customer ID: 1862

Customer's Site Address: 764 Soechting Rd, New Braunfels, TX 78132

Area: 002

County: Comal

To: 764 Soechting Bldg 2
Attention:Mark Smith
2970 N.SH 123 Suite C
San Marcos, TX 78666

Email: shelly_engler@yahoo.com

Contract Period

NO PERMIT ON FILE

through

Agency: Comal EHD 3 visits per year - one every 4 months

Routine Maintenance and Inspection Agreement Commercial Service Contract

**THIS INCAL MAINTENANCE CONTRACT IS A TWO YEAR CONTRACT AND WILL START THE DATE THE LICENS TO OPE ATE IS ISSUED.

GENERA

This Wor for Hire Agreement (have inafter referred to the "Agreement of the Agreement of the Inc. (Jose On P103) (here referred to as "Client") and Aero Tech Inc. (Jose On P103) (here referred to as "Client") located at least of this second as the Contractor agrees to render resistant as described here the Contractor will provide for a red inspect testing ervice for you loid Treet to Systems a policy with the following:

- 1. Inspection, adjustment and stage of the chanical fical, and other liber of the process will be addressed within a 48-hr time from the control panel, air pure of the control panel, air
- 2. An efficient quality inspection of visual check to the discrete day of visual check to the day of visual check to the day of visual check to the day of visual check to the
- 3. If any improper operation is observed, which cannot be corrected at the time of the service visit, you will be notified immediately in writing of the conditions and estimated date of correction.
- 4. The contract vision of responsible for chlorine if required on system design. This must be filled before or during the service visit.
- 5. Any additional visits, inspections or sample collection required by specific municipalities, water/kiver authorities, county agencies, the TCEQ or any other authorized regulatory agency in your jurisdiction will be covered by this policy. Price includes one BOD and TSS Lab testing per unit that is required by TCEQ.
- 6. At the conclusion of the service policy, our company will make available, for purchase on an annual basis, a continuing service policy to cover labor for normal inspection and maintenance. According to state law, all commercial owners of aerobic systems must maintain a factory authorized service provider for the lifetime of the system.
- 7. The Owner's Manual must be strictly followed or warranties are subject to invalidation. Pumping of sludge build-up is not covered by this policy and will result in additional charges.

Initial Client

Initial Contractor___

ACCESS BY CONTRACTOR

The contractor or anyone authorized by the contractor may enter the property at reasonable times without prior notice for the purpose of the above described services. The contractor may access the system components including the tanks by means of excavation for the purpose of evaluations if necessary. Soil is to be replaced with the excavated material as best as possible.

TERMINATION OF AGREEMENT

Either party may terminate this agreement upon 30 days written notice in the event of substantial failure to perform in accordance with terms by the other party without audit of the terminating party. If this Agreement is so terminated, The Contractor will immediately notify the appropriate health and crity of the terminating.

LIMIT OF LIABILITY

In no event shall the Contractor be liable for indirect, consequential, incidental or punitive damages, whether in contract tort or any other theory. In revent shall the contractor's liability for direct damages exceed the price for the services described in this Agreement.

DISP TE RESOLUTION

If a dispute between the Common date Commo

ENT. E AGREEMENT

This greement contains the early and of page 11 and there are no romit condition any other agreement either oral or written

SEVI RABILITY

If any provision of the Agree to be held to be in a continue to be valid and enforceable. If a court finds the covision of the agree to be written, construed, and enforced as so limited.

Con actor Signature:

Email: mark@msrealtyconsultents.com

Jose Ortena/OS26532/MP0000103

Client Six sture:

Phone: 512-423-0523

Date Printed: 8/14/2025

Jose Ortega 8/14/2025



Received

Brandon Mark Olvera

10/16/2025 9:55:26 AM

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

Revised January 2021

Date 8-20-25 The owner needs to							
1. APPLICANT	AGENT INFORMATION		highlig	tht area t	o show gran	tee on deed.	
Owner Name	-MARK-SMITHREPJAM PRO	PERTIES, LLCMAgent	Name	STEVE WI	ENZEL, P.E., R.	S.	
Mailing Addres	s 2970 N STATE HWY 123, STE	C Agent	Address	7005 KEN	OSHA PASS		
City, State, Zip SAN MARCOS, TX 78666		City, S	tate, Zip	AUSTIN, TX 78749			
Phone #	512-423-0523	Phone	#	512-294-4858			
Email mark@msrealtyconsultants.com				swenzel.er	g@gmail.com		
2. LOCATION							
Subdivision Na	me REPJAM		U.	nit	Lot 2	Block	
Survey Name /	Abstract Number				Acreage		
	DECITING RU, BLUG Z,	City NE	V BRAUN	IFELS	State TX	Zip 78130	
3. TYPE OF DE							
Command of the Comman	imily Residential						
	Construction (House, Mobile, RV,	Etc.)					
	of Bedrooms						
	Sq Ft of L Area						
	le Family ential						
	materials m ow ad land	doubling the i	llan	ed for	ent units and	sal area)	
	Facility OF WIF				46		
	Factories, Conference (1001s, P	itc Indicate	er 🤇 🖟 u	ipani	16		
	ints, Lounge s - Indicate	er of Se					
	otel, Hospita g Home - Ind	To the same of the					
	ailer/RV Parks - Indicate Number	of Spaces					
liscellan	neous						
Estimat							
	est of Construction: \$ 300000	(Structure					
farmed	of the proposed OSSF located in						
☐ Yes 区 Source of Wa			OSSF improv	rements within	the USACE flowag	e easement)	
4. SIGNATURE	البيا البيا	Rainwater					
	oplication, I certify that:						
- The completed a	application and all additional informat	ion submitted does not conta	in any fals	e informatio	n and does not co	nceal any material	
property.	at I am the property owner or I posse						
 Authorization is site/soil evaluati 	hereby given to the permitting author on and inspection of private sewage	ity and designated agents to facilities	enter upor	the above	described property	y for the purpose of	
- I understand tha	it a permit of authorization to construct	ct will not be issued until the	Floodplain	Administrato	or has performed t	the reviews required	
by the Contai Ci	ounty Flood Damage Prevention Orders Page 11 to the online posting/public release	er,					
4	Mula Prittle		1 .	2005	when overall it clo	ерриосын,	
Signature of C	Owner	Da		0005		Page 1 of 2	

Olvera, Brandon

From: Olvera, Brandon

Sent: Wednesday, November 5, 2025 12:11 PM

To: swenzel.eng@gmail.com; MARK@msrealtyconsultants.com

Subject: 118970.pdf **Attachments:** 118970.pdf

Property Oyer/Agent

ase see the attached points that need to be addressed prior to all inspections

Thank You,



| Brandon Olvera | Designated Representative OS0034792 | | t: 830-608-2090 | e: olverb@co.comal.tx.us | 195 David Jonas Dr, New Braunfels, Texas 78132 (830)608-2090

Address:	 	 	
Legal Description:			

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:

118970.pdf Markup Summary 11-5-2025

Group (1)



Subject: Group Page Label: 5

Checkmark: Unchecked Author: Brandon Mark Olvera Date: 11/5/2025 12:06:35 PM



The owner needs to match the deed. Click on highlight area to show grantee on deed.

Independence Title/2415288-LAK/Td

GENERAL WARRANTY DEED

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.

DATE:

September 20, 2024 to be effective September 25, 2024

GRANTOR:

RepJam Properties, LLC, a Texas Limited Liability Company

GRANTOR'S MAILING ADDRESS: 7213 Lapin Cove, Austin, TX 78739

GRANTEE: 6800 Old Bastrop Hwy, Ltd., a Texas limited partnership

GRANTEE'S MAILING ADDRESS: 3839 Bee Cave Rd., Suite 204, Austin, TX 78746

CONSIDERATION:

\$10.00 and other valuable consideration, receipt of which is hereby acknowledged

PROPERTY (including any improvements):

Lot 2, REPJAM SUBDIVISION, a subdivision in Comal County, Texas, according to the map or plat thereof, recorded in Document No. 202406027393, Map and Plat Records, Comal County, lexas.

RESERVATIONS FROM AND EXCEPTIONS TO CONVEYANCE AND WARRANTY:

This conveyance is made and accepted subject to those matters set forth in the Exhibit A attached hereto and made a part hereof for all purposes.

Grantor, for the consideration and subject to the reservations from and exceptions to conveyance and warranty, grants, sells and conveys to Grantee the property, together with all and singular the rights and appurtenances thereto in anywise belonging, to have and hold it to Grantee, Grantee's heirs, executors, administrators, successors, or assigns forever. Grantor hereby binds Grantor and Grantor's heirs, executors, administrators, successors and assigns to warrant and forever defend all and singular the property to Grantee and Grantee's heirs, executors, administrators, successors and assigns, against every person whomsoever lawfully claiming or to claim the same or any part thereof, except as to the reservations from and exceptions to conveyance and warranty.

By acceptance hereof, Grantee accepts the Property "AS IS" in its present condition, without warranty except for those warranties of title set forth herein, and except those representations and warranties set forth in the Commercial Contract-Unimproved Property, between Grantor, as Seller, and Grantee, or its predecessor in interest, as Buyer.

When the context requires, singular nouns and pronouns include the plural.

Tim Pound, Managing Member

Managing Member

Megan Polynd, Managing Member

RepJam Properties, LLC, a Texas Limited Liability Company

Acknowledgement

STATE OF TX
COUNTY OF TP-NVS

This instrument was sworn and acknowledged before me on the 20 day of September, 2024, by Tim Pound and Megan Pound as Managing Members on behalf of RepJam Properties, LLC, a Texas Limited Liability Company.

CORINA MARTINEZ

Notary Public, State of Texas

Comm. Expires 05-31-2027

Notary ID 132033654

Notary Public, State of TX

Exhibit "A" Permitted Exceptions

1. Restrictive covenants set forth in Document No. 202406025665, Official Public Records, Comal County, Texas.

2. Easement as shown on plat recorded in Document No. 202406027393, Official Public Records, Comal County, Texas.

Purpose: public utility

Location: 15' along the front and 10' along the rear and side property lines

3. Easement:

Recorded: Volume 143, Page 515, Deed Records, Comal County, Texas.

To: Crystal Clear Water Supply Corporation

Purpose: water pipeline

Location: 20' wide along the front property line as shown on plat recorded in Document No.

202406027393, Official Public Records, Comal County, Texas

4. Easement:

Recorded: County Clerk's File No. 202206019496, Official Public Records, Comal County,

Texas.

To: Crystal Clear Special Utility District

Purpose: water distribution and/or sewer collection lines

Location: 20' wide along the front property line as shown on plat recorded in Document No.

202406027393, Official Public Records, Comal County, Texas

5. Ad valorem taxes for the year 2024 and subsequent years.

Filed and Recorded
Official Public Records
Bobbie Koepp, County Clerk
Comal County, Texas
09/26/2024 08:01:27 AM
TERRI 3 Pages(s)
202406029234

