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

Perm	it#:	Address:					
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)				
5	SEWER PIPE Two Way Sanitary - Type Cleanout Properly Installed (Add. C/O Every 100' &/or 90 degree bends)		285.32(a)(5)				
6	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)(G)(i) 285.32(b)(1)(C)(ii) 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)				
7	PRETREATMENT Grease Interceptors if required for commercial		285.34(d)				

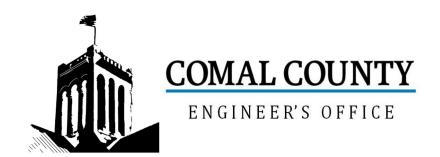
Inspector Notes:

AL.	Di-si	Δ	Citation	N-4	1,41,	2	2
No.	Description SEPTIC TANK Tank(s) Clearly	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.
8	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) (D)285.32(b)(1) (D)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)(E)(iv)				
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						
12	Installed						
	PUMP TANK Volume Installed						
13	AEROBIC TREATMENT UNIT Size						
14							
15	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)				
18	DISPOSAL SYSTEM Evapo- transpirative		285.33(a)(3) 285.33(a)(4) 285.33(a)(1) 285.33(a)(2)				

	OSSI Inspection Sheet							
No.	Description	Answer	Citations	Notes	1st Insp.	2nd Insp.	3rd Insp.	
19	DISPOSAL SYSTEM Drip Irrigation		285.33(c)(3)(A)-(F)					
20	DISPOSAL SYSTEM Soil Substitution		285.33(d)(4)					
	DISPOSAL SYSTEM Pumped Effluent		285.33(a)(4) 285.33(a)(3) 285.33(a)(1) 285.33(a)(2)					
22	DISPOSAL SYSTEM Gravelless Pipe		285.33(a)(3) 285.33(a)(2) 285.33(a)(4) 285.33(a)(1)					
	DISPOSAL SYSTEM Mound		285.33(a)(3) 285.33(a)(1) 285.33(a)(2) 285.33(a)(4)					
24	DISPOSAL SYSTEM Other (describe) (Approved Design)		285.33(d)(6) 285.33(c)(4)					
	DRAINFIELD Absorptive Drainline 3" PVC or 4" PVC							
26	DRAINFIELD Area Installed							
27	DRAINFIELD Level to within 1 inch per 25 feet and within 3 inches over entire excavation		285.33(b)(1)(A)(v)					
	DRAINFIELD Excavation Width DRAINFIELD Excavation Depth DRAINFIELD Excavation Separation DRAINFIELD Depth of Porous Media DRAINFIELD Type of Porous Media							
	DRAINFIELD Pipe and Gravel - Geotextile Fabric in Place		285.33(b)(1)(E)					
	DRAINFIELD Leaching Chambers DRAINFIELD Chambers - Open End Plates w/Splash Plate, Inspection Port & Closed End Plates in Place (per manufacturers spec.)		285.33(c)(2)					
31	LOW PRESSURE DISPOSAL SYSTEM Adequate Trench Length & Width, and Adequate Separation Distance between Trenches		285.33(d)(1)(C)(i)					

	O331 Inspection Sheet							
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							

	<u> </u>								
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: 118537

Issued This Date: 05/01/2025

This permit is hereby given to: Canyon Lake Acquisitions LLC.

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

303 CANYON TERRACE DR CANYON LAKE, TX 78133

Subdivision: Overlook at Canyon Lake

Unit: 0 Lot: 63

Block: 0

Acreage: 0.0000

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 County requirements.

Call (830) 608-2090 to schedule inspections.





ON-SITE SEWAGE FACILITY APPLICATION

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

Date			Permit Num	118.	537
	GENT INFORMATION	Award Name	David Münton	- Contine I I C	
•	anyon Lake Acquisitions LLC.	Agent Name	David Winters	s Seplics LLC	•
Section 1985 Section 1985	827 Cogdill Rd. Suite 1	Agent Address	terior income	- TV 70070	
	noxville, TN 37932				
Phone #		Phone #	830-935-2477		
	arl@llcinvest.com	Email	Wintersseptic	s@gvtc.com	
2. LOCATION				1 -4 00	Diagle
	Overlook at Canyon Lake				Block
	stract Number				7'- 70400
Address 303 Cany	yon Terrace Dr.	City Canyon Lake)	State TX	Zip <u>78133</u>
3. TYPE OF DEVE	LOPMENT				
Single Family					
Type of Con	struction (House, Mobile, RV, Etc.)			_	
Number of B	Bedrooms				
Indicate Sq F	Ft of Living Area				
	amily Residential	(4)			
(Planning mate	erials must show adequate land area for doubling th	ne required land need	ded for treatmen	t units and disp	osal area)
5 5	lity Neighborhood Pavilion				
Offices, Fact	tories, Churches, Schools, Parks, Etc Indicat	e Number Of Occi	ipants <u>66</u>		
Restaurants,	, Lounges, Theaters - Indicate Number of Seat	s			
Hotel, Motel,	Hospital, Nursing Home - Indicate Number of	Beds			
Travel Traile	r/RV Parks - Indicate Number of Spaces				
Miscellaneou	us				
Estimated Cost of	of Construction: \$ 300,000 = (Structure Only)			
Is any portion of	the proposed OSSF located in the United Stat	es Army Corps of	Engineers (US	ACE) flowage	easement?
Yes X No	(If yes, owner must provide approval from USACE for	proposed OSSF impro	vements within the	e USACE flowage	easement)
Source of Water	Public Private Well Rainwate	er			
4. SIGNATURE OF					
facts. I certify that I property. - Authorization is here site/soil evaluation a I understand that a p	ation, I certify that: ication and all additional information submitted does am the property owner or I possess the appropriate eby given to the permitting authority and designated and inspection of private sewage facilities permit of authorization to construct will not be issued ty Flood Damage Prevention Order.	agents to enter upo	ry to make the p	cribed property	for the purpose of
- I affirmatively conse	nt to the online posting/public release of my e-mail	address associated v	with this permit a	application, as a	applicable.
Fil	del .	3/28	125		
Signature of Own	ner	Date		-	Page 1 of



ON-SITE SEWAGE FACILITY APPLICATION

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

Planning Materials & Site Evaluation as Required Completed By
System Description
Size of Septic System Required Based on Planning Materials & Soil Evaluation
Tank Size(s) (Gallons) Absorption/Application Area (Sq Ft)
Gallons Per Day (As Per TCEQ Table III)
(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?
(If yes, the planning materials must be completed by a Registered Sanitarian (R.S.) or Professional Engineer (P.E.))
Is there an existing TCEQ approved WPAP for the property? Yes No
(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)?
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 with all provisions of the proposed WPAP. A Permit to Construct will not be issued for the proposed OSSF until the proposed WPAP has been approved by the appropriate regional office.)
Is the property located over the Edwards Contributing Zone? No
Is there an existing TCEQ approval CZP for the property?
(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 activity require a TCEQ approved CZP? Yes No
(If yes, the R.S. or P.E. shall certify that the OSSF design will comply with all provisions of the proposed CZP. A Permit to Construct will not be issued for the proposed OSSF until the CZP has been approved by the appropriate regional office.)
Is this property within an incorporated city?
If yes, indicate the city: GARRETT R. WINTERS
De Son All Sall
By signing this application, I certify that:
- The information provided above is true and correct to the best of my knowledge.
- I affirmatively consent to the online posting/public release of my e-mail address associated with this permit application, as applicable.
Signature of Designer Date

COUNTY OF COMAL STATE OF TEXAS

AFFIDAVIT TO THE PUBLIC

CERTIFICATION OF OSSF REQUIRING MAINTENANCE

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

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, give 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.

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):

Lot 63, Overlook at Canyon Lake, a subdivision in Comal County, Texas

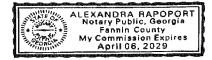
The property is owned by (Insert owner's full name):

Canyon Lake Acquisitions LLC.

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

Upon sale or transfer of the above described property, the permit for the OSSF shall be transferred to the buyer or new owner. A copy of the planning materials for OSSF may be obtained from Comal County Engineer's Office.

WITNESS BY HAND(S) ON THIS DAY OF	2025
Zal Sal	ERE SULLIVAN
Owner(s) signature(s)	(PRINTED NAME) TITLE
SWORN TO AND SUBSCRIBED BEFORE ME ON THIS]	DAY OF 1901 . 2025
Notary Public, State of Texas CVCO Since Notary's Printed Name: My Commission Expires:	



Filed and Recorded Official Public Records Bobbie Koepp, County Clerk Comal County, Texas 04/07/2025 03:59:59 PM TRACY 2 Pages(s) 202506009825



DAVID WINTERS SEPTICS, LLC PO BOX 195 SPRING BRANCH, TX 78070 830-935-2477 OFFICE 830-935-2477 FAX

wintersseptics@gvtc.com

Routine Maintenance and Inspection Agreement

	<u>This Work-for-Hire Agreement (hereafter referred to as this "Agreement") is entered into, by,</u>	, and between					
	Canyon Lake Acquisitions LLC. (referred to as "Client") and David Win	iters Septic's, LLC, Inc.					
(hereafter referred to as "Contractor") located at 303 Canyon Terrace Dr.	Date beginning on Issue Date of					
2	and contract ending 2 years from Issue Date of License to Operate	License to Operate					
I	By this agreement the Contractor agrees to render professional service, as described herein, and the Client agrees to fulfill the						
t	erms of this Agreement as described herein.						

This agreement will provide for all required inspections, testing, and service for your Aerobic Treatment System. The policy will include the following:

- 1. Three (3) inspections per year/service calls (at least one every four months), for a total of six (6) over the two-year period, including 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, diffuser operation, and replacing or repairing any component not found to be functioning correctly. Any alarm situations affecting the proper function of the Aerobic process will be addressed within a 48-hour time frame. This contract does not include labor on warranty and non-warranty parts.
- 2. An effluent quality inspection consisting of a visual check of 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 on your inspection report.
- 4. The Client is responsible for the chlorine tablets and/or liquid chlorine; they must be filled before or during the service visit.
- 5. Any additional visits, inspections or sample collection required by specific Municipalities, Water/River Authorities, and County Agencies the TCEQ or any other authorized regulatory agency in your jurisdiction will not be covered by this policy.

At the conclusion of the initial service policy, our company will make available, for purchase on an annual basis, a continuing service policy cover NORMAL inspection, maintenance and repair.

The Homeowners Manual must be strictly followed or warranties are subject invalidation. Pumping of sludge build up is not covered by this policy and will result in additional charges.

This agreement does not cover any labor or parts for items which must be replaced due to acts of God, i.e., lightning strikes, high winds, flooding, freezing.

This agreement DOES NOT COVER materials or parts which must be replaced due to misuse or abuse of the system. These include but are not limited to: Sewage flows exceeding the recommended daily hydraulic design capabilities, Disposal of Non-Biodegradable materials, such as chemicals, grease or oil, sanitary napkins, tampons, baby wipes, disposable diapers, Clogs in the line between the house and the tank.

This agreement DOES NOT COVER LABOR OR PARTS for out- of- warranty items.

Service calls made outside of the regular maintenance schedule are subject to a \$75.00 SERVICE CALL FEE due at the time of service.

	purpose of service described above. PAYMENT AGREEMENT The client will pay compensation to the contractor for be payable in one lump sum payment upon acceptance described due date will be subject to a \$25.00 late per TERMINATION OF THIS AGREEMENT Either party may terminate this agreement within 10 or	once of this agreement. Payments not received within 30 days of the penalty. O days of written notice in the event of substantial failure to perform the terminating party. If this agreement is terminated, the content is terminated, the content is terminated.					
		tty.					
	LIMIT OF LIABILTY The Contractor will not be liable for indirect, consequences. In no event shall the Contractor's liability for agreement.						
	Permit #						
	The effective date of this initial maintenance agree	ment shall be the date the lic	ense to operate is issued.				
			•				
	Client	Contractor					
	Canyon Lake Acquisitions LLC.	David Winters Seption	es LLC.				
	Name						
	303 Canyon Terrace Dr.						
	Address						
	Canyon Lake, TX 78133	Canyon Lake, Texas	78133				
City/	State/Zip Code						
	2 10-287-2738 706-781-7291	Office- 830-935-247	7 Email-Wintersseptics@gvtc.com				

Signature of Contractor

Maintenance Provider #-MP0001686

By: Dury Winters

Signature of Client

Email address

earl@llcinvest.com

Phone

OSSF Soil & Site Evaluation

Page 1 (Soil	& Site Eval	uation)	Γ	Date Performed: //		
Property Owi	ner:			_		
borings or dug p least two feet be	IENTS: t two soil excava pits must be show elow the proposed	ations must be performed on the on the site drawing. For sund disposal field excavation dedentify any restrictive features	he site, at opposite ends absurface disposal, soil e pth. For surface disposa	of the proposed disp valuations must be p al, the surface horizon	performed to a depth of at n must be evaluated.	
Soil Boring Number:						
Depth (Feet)	Texture Class	Gravel Analysis (If Applicable)	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations	
1 FT.						
2 FT.						
3 FT.						
4 FT.						
5 FT.						
Soil Boring Number:						
Depth (Feet)	Texture Class	Gravel Analysis (If Applicable)	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations	
1 FT.			,			
2 FT.						
3 FT.						
4 FT.						
5 FT.						
Presence of u Presence of a	roposed water	zone			☐ Yes ☐ No ☐ Yes ☐ No ☐ Yes ☐ No ☐ Yes ☐ No ☐ %	
I certify that tability.	the findings of	f this report are based on	my field observation	ns and are accura	te to the best of my	
(Signature o	of person perfo	orming evaluation)	(Date)	Registration N	Number and Type	

GW Designs Garrett R. Winters 1332 Mountain View DR, Canyon Lake TX

March 12th, 2025

Comal County Engineer's Office
195 David Jonas Drive
New Braunfels, TX 78132

RE-Septic Design

Pavilion Overlook at Canyon Lake Canyon Lake, TX 78133

Brandon/Brenda

The unique circumstances of this property make it difficult to comply with the 20ft spray setback requirement. I hereby request a variance for the placement of the spray disposal area 10 feet from the property lines, as well as a battery backup timer to be installed to ensure sprayers only spray during the predawn hours. Installing this timer will provide equivalent protection with TCEQ CHAPTER 285 rules Table X. In my professional opinion this variance will not pose a threat to the environment or public health.

Please feel free to contact me with any questions or concerns.

Sincerely,

Garrett R. Winters R.S

GARRETT R. WINTERS

5213

6. PEGISTERE

8. SONAL SANITAL

P. S. SONAL SANITAL

P. S. SANITAL

P. SANITAL

P. S. SANITAL

P. SANIT

GW Septic Designs



On-Site Sewage Facility Application and Design

Prepared By: Garrett R. Winters Registered Professional Sanitarian R.S# <u>5213</u>



Contact Information

Phone: (210) 854-2673

Email: Gwintersseptics@gmail.com

1332 Mountain View Dr. Canyon Lake, TX 78133

Owner/Site Location

Owner/Builder: CANYON LAKE ACQUISITIONS LLC

Address:

Subdivision: OVERLOOK AT CANYON LAKE

Lot: 63

DATE: 3/12/2025

LOT DESCRIPTION

The proposed method of wastewater treatment is aerobic treatment with spray irrigation. The sizing of the OSSF was determined as specified in the Texas Commission on Environmental Quality (TCEQ) CHAPTER 285.33 (C)(2). Water saving devices are assumed for the septic system design. This site is not within the 100-Year flood plain (see site plan). Water to the property will be serviced by Public Water Supply.

This design was performed in conformance with Chapter 285 of the Texas Commission on Environmental Quality. I have performed a thorough site visit of the proposed lot as a Professional Registered Sanitarian and Site Evaluator in accordance with Chapter 285, Subchapter D, regarding Recharge Features, of the Texas Commission on Environmental Quality.

System Summary

- 840gpd Aerobic treatment unit
- Manual 24HR control timer
- 20gpm submersible effluent pump
- SCH40 PVC Sewer pipe
- 1" purple PVC SCH40 supply line
- Liquid Chlorinator (EZ Tank)
- 6 K-Rain Gear Driven Pop-up Sprinklers not to exceed 40PSI.
- Sprinklers Layout: *See Site Plan Page*
- Visual and audio alarms monitoring high water and aerator failure placed in a noticeable location.

Wastewater Design Flow

Structure: NEIGHBORHOOD PAVILION

Max # Persons: 66 @ 8GPD Wastewater Usage Rate: 528GPD

Application Rate: 0.064

Application Area Required: 8,250sf Actual Application Area: 8,482sf

System Components

Pretreatment Tank: 552gal

Pump Tank: 919gal Aeration Tank: 840gpd

Pump: C1 Series Mid suction Or equivalent Pump tank reserve minimum: 176gal



Potable Water Lines

Potable water lines must be at a minimum distance of 10 feet from OSSF components. If a water line is within 10 feet, it must be sleeved with 2" SCH40 PVC Pipe in order to provide equivalent protection of a 10' separation in compliance with TAC chapter 290, Subchapter D, Rules for Public Drinking Water Systems.

Landscaping

The native vegetation in the distribution area should consist of low-level shrubs, plains grass, bluestem, or Bermuda. The entire application area must maintain a ground cover after construction. Exposed rock will be covered when in the application area with fine soil such as sandy loam.

If the slope in the drain field area is greater than 15% or is complex, the area is unsuitable for the disposal method, suitable fill shall be brought into the field area to meet this requirement. Surface application systems may apply treated and disinfected effluent upon areas with existing vegetation. If any ground within the proposed surface application area does not have vegetation, that bare area shall be seeded or covered with sod before system start-up. The vegetation shall be capable of growth before the system start-up.

<u>Installation</u>

A 3" or 4" solid-wall SCH40 or SDR 26 PVC pipe with a minimum downward slope of 1/8 inch per foot will be installed between the tank and house. A 2-way cleanout must be included in the line between the house and tank. All piping from house-to-tank and tank-to-drain field must be bedded with class Ib, II, or III soils containing less than 30% gravel. The bottom of the excavation for the tank shall be level and free of large rocks/debris, the tanks shall then be bedded with a 4" layer of sand, sandy loam, 3/4 dust or pea gravel. All openings in the tank are to be sealed to prevent the escape of wastewater. For all OSSF's permitted on OR after September 1, 2023, inspection and cleanout ports shall risers over the port openings which extend to a minimum of two inches above grade. A secondary plug, cap, or other suitable restraint system shall be provided below the riser cap to prevent tank entry if the cap is unknowingly damaged or removed. A secondary plug, cap, or other suitable restraint system shall be provided below the riser cap to prevent tank entry if the cap is unknowingly damaged or removed. Risers must be fitted with removable watertight caps and protected against unauthorized intrusions. Acceptable protective measures include: a padlock and a cover that can be removed with tools.

Electrical Components

All electrical wiring shall conform to the requirements of the National Electric Code (1999) or under any other standards approved by the executive director. Additionally, all external wiring shall be installed in approved, rigid, non-metallic gray code electrical conduit. The conduit shall be buried according to the requirements in the National Electric Code and terminated at a main circuit breaker panel or sub-panel. Connections shall be in approved junction boxes. All electrical components shall have an electrical disconnect within direct vision from the place where the electrical device is being serviced. Electrical disconnects must be weatherproof (approved for outdoor use) and have maintenance lockout provisions.



Maintenance Requirements

The homeowner is primarily responsible for maintaining a properly functioning aerobic treatment system. The installer is responsible for furnishing the homeowner with the installation manual and instructing the homeowner on proper use for this type of OSSF. The following provisions are required by the homeowner:

- A maintenance contract must be maintained for the first 2 years by a licensed maintenance contractor.
- A constant supply of chlorine must be provided to the OSSF system.
- The owner must prohibit the discharge of grease into the OSSF system.
- Keep the spray area mowed and tank area free of ants and weeds.
- Maintain all faucets and toilets inside the home free of leaks.
- Maintaining the pretreatment tanks by pumping them out every 3-5 years to avoid sludge buildup.

Maintenance Contract

For any OSSF with a pump, the installer shall provide the Designated Representative with proof of an executed two-year full-service maintenance contract as required by the TCEQ. The maintenance company will verify that the system is operating properly and that they will provide on-going maintenance of the installation. The initial contract will be for a minimum of 2 years. A maintenance contract will authorize the Maintenance Company to maintain and repair the system as needed. The owner must continuously maintain a signed written contract with a valid maintenance company and shall submit a copy of the contract to the permitting authority at least 30 days prior to the date service will cease.

Affidavit

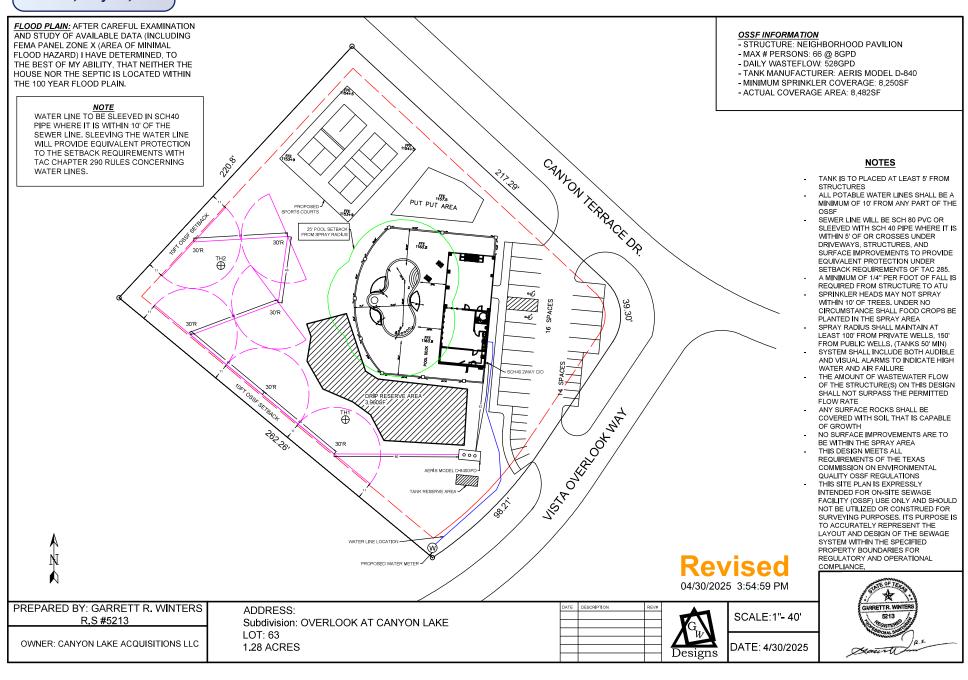
Prior to issuance of a permit, a certified copy of an affidavit must be submitted to the County Clerk's office. The affidavit is a recorded file in reference to the real property deed on which the surface application is installed on the property. The permit issued to the previous owner of the property being transferred to the new owner in accordance with §285.20(5) of the TCEQ OSSF Rules. The permit will be issued in the name of the owner of the OSSF. Permits shall be transferred to the new owner automatically upon legal sale of the OSSF. The transfer of an OSSF permit under this section shall occur upon actual transfer of the property on which the OSSF is located unless the ownership of the OSSF has been severed from the property.

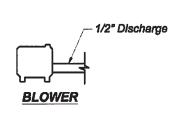


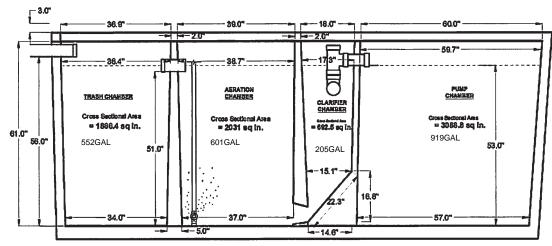
The following design is intended to follow and meet the TCEQ 30 TAC 285 OSSF Regulations. The performance of this system cannot be guaranteed even though all provisions of 30 TAC 285 have been met or exceeded

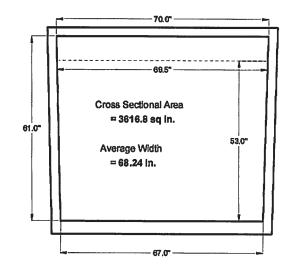
REVISED

9:19 am, May 01, 2025









SIDE SECTION VIEW

SCALE: 1' = 3/8 "

250 mm
Diffuser Detail
2 - 250 mm
Max flow per diffuser

= 55 liters/minute

Volume	919.0	gallons		
Water Depth	53.0	inches		
Volume / Vertical Inch	17.34	gal/in		
Min. Reserve Volume	1/3	of Q	176	gal/day
Pump OFF	7	inches =	121.4	gallons
Pump ON	10	inches =	52.0	gallons
High Water ALARM	41	inches =	537.5	gallons
RESERVE	53.0	inches =	208.1	gallons

Company Name:

END SECTION VIEW SCALE: 1' = 3/8 *



Title:	Model D840
840 ga	allon per day Aerobic Treatment Unit

Aeris Aerobics

Date:

3-1-2014

PRO*PLUS*™



Packed with features that ensure reliability, saving the installer time and money on every job.

- Revolutionary Patented Easy Arc Set Simplified arc set allows for wet or dry adjustment in seconds.
- 5" Riser Perfect for grasses with thick thatch.
- 3/4" Inlet Replaces all standard rotors.
- 2N1 Adjustable or Continuous Rotation Provides a full range adjustment from 40° to a continuous full circle.
- Patented Arc Set Degree Markings Clearly indicates the current watering pattern and simplifies arc set adjustment.
- Arc Memory Clutch Prevents internal gear damage and returns rotor to its prior setting automatically if nozzle turret is forced past its stop.
- Time Proven Patented Reversing Mechanism Assures continuous reverse and return…over a 20 year history.
- Ratcheting Riser Allows for easy adjustment of your left starting position with a simple turn of the riser.
- Rubber Cover Seals out dirt, increases product durability.
- Wide Selection of Nozzles Including standard and low angle, provides flexibility in system design.
- Optional Check Valve Prevents low head drainage.



K-Rain Manufacturing Corp.

1640 Australian Avenue Riviera Beach, FL 33404 USA +1 561 844-1002

FAX: +1 561 842-9493

1.800.735.7246 | www.krain.com



Easy Arc Setting

Arc Selection 40° to Continuous 360° Adjust From Left Start

Models

11003 ProPlus

11003-HP ProPlus 12" High Pop11003-SH ProPlus Shrub Head

OTHER OPTIONS: ADD TO PART NUMBER

-CV Check Valve
-LA Low Angle Nozzle

-NN No Nozzle

-RCW ProPlus for Reclaimed Water w/Low Angle Nozzle

How to Specify

Model Number 11003 Description -RCW

Specifications

■ Inlet: 3/4" Threaded NPT

■ Arc Adjustment Range: 40° to Continuous 360°

■ Flow Range: .5 - 10.0 GPM

Pressure Rating: 20 - 70 PSI

 Precipitation Rate: .06 to .50 Inches Per Hour (Depending on Spacing and Nozzle Used)

Overall Height (Popped Down): 7 1/2" (17" for High Pop Model)

Recommended Spacing: 28' to 44'

Radius: 22' to 50'

■ Nozzle Trajectory: 26°

Low Angle Nozzle Trajectory: 12°

Standard and Low Angle Nozzle: Included

Riser Height: 5"

Performance Data

NOZZLE	PRESSURE			RAD	IUS	FLOW RATE			PRECIP in/hr		PRECIP mm/hr	
	PSI	kPa	Bars	Ft.	M.	GPM	L/M	M³/H		A		A
#0.5	30	207	2.1	28	8.5	0.5	1.9	0.11	0.12	0.14	3	4
	40	276	2.8	29	8.8	0.6	2.3	0.14	0.14	0.16	3	4
	50	345	3.5	29	8.8	0.7	2.7	0.16	0.16	0.19	4	5
	60	414	4.1	30	9.1	0.8	3.0	0.18	0.17	0.20	4	5
#0.75	30	207	2.1	29	8.8	0.7	2.7	0.16	0.16	0.19	4	5
	40	275	2.8	30	9.1	0.8	3.0	0.18	0.17	0.20	4	5
	50	344	3.4	31	9.4	0.9	3.4	0.20	0.18	0.21	5	5
	60	413	4.1	32	9.8	1.0	3.8	0.23	0.19	0.22	5	6
#1.0	30	207	2.1	32	9.8	1.3	4.9	0.30	0.24	0.28	6	7
	40	275	2.8	33	10.1	1.5	5.7	0.34	0.27	0.31	7	8
	50	344	3.4	34	10.4	1.6	6.1	0.36	0.27	0.31	7	8
	60	413	4.1	35	10.7	1.8	6.8	0.41	0.28	0.33	7	8
#2.0	30 40 50 60	207 275 344 413	2.1 2.8 3.4 4.1	37 40 42 43	11.3 12.2 12.8 13.1	2.4 2.5 3.0 3.3	9.1 9.5 11.4 11.4	0.55 0.57 0.68 0.68	0.34 0.30 0.33 0.34	0.39 0.35 0.38 0.36	9 8 8	10 9 10 9
2.5 Pre-installed	30 40 50 60	207 275 344 413	2.1 2.8 3.4 4.1	38 39 40 41	11.6 11.9 12.2 12.5	2.5 2.8 3.2 3.5	9.5 10.6 12.1 13.3	0.57 0.64 0.73 0.80	0.33 0.35 0.39 0.40	0.38 0.41 0.44 0.46	8 9 10 10	10 10 11 12
#3.0	30	207	2.1	38	11.6	3.6	13.6	0.82	0.48	0.55	12	14
	40	275	2.8	39	11.9	4.2	15.9	0.96	0.53	0.61	14	16
	50	344	3.4	41	12.5	4.6	17.4	1.05	0.53	0.61	13	15
	60	413	4.1	42	12.8	5.0	19.0	1.14	0.55	0.63	14	16
#4.0	30	207	2.1	43	13.1	4.4	16.7	1.00	0.46	0.53	12	13
	40	275	2.8	44	13.4	5.1	19.3	1.16	0.51	0.59	13	15
	50	344	3.4	46	14.0	5.6	21.2	1.27	0.51	0.59	13	15
	60	413	4.1	49	14.9	5.9	22.4	1.34	0.47	0.55	12	14
#6.0	40	276	2.8	45	13.7	5.9	22.4	1.34	0.56	0.65	14	16
	50	344	3.4	46	14.0	6.0	22.7	1.36	0.55	0.63	14	16
	60	413	4.1	48	14.6	6.3	23.9	1.43	0.53	0.61	13	15
	70	482	4.8	49	14.9	6.7	25.4	1.52	0.54	0.62	14	16
#8.0	40	276	2.8	42	12.8	8.0	30.3	1.82	0.87	1.01	22	26
	50	344	3.4	45	13.7	8.5	32.2	1.93	0.81	0.93	21	24
	60	413	4.1	49	14.9	9.5	36.0	2.16	0.76	0.88	19	22
	70	482	4.8	50	15.2	10.0	37.9	2.27	0.77	0.89	20	23

Low Angle Performance Data

NOZZLE	PRESSURE		RADIUS FLOW RATE		PRECIP in/hr		PRECIP mm/hr					
	PSI	kPa	Bars	Ft.	M.	GPM	L/M	M³/H		A		A
#1.0	30	207	2.1	22	6.7	1.2	4.5	.27	0.48	0.55	12	14
	40	276	2.8	24	7.3	1.7	6.4	.39	0.57	0.66	14	17
	50	345	3.4	26	7.9	1.8	6.8	.41	0.51	0.59	13	15
	60	414	4.1	28	8.5	2.0	7.6	.45	0.49	0.57	12	14
#3.0	30	207	2.1	29	8.8	3.0	11.4	.68	0.69	0.79	17	20
	40	276	2.8	32	9.8	3.1	11.7	.70	0.58	0.67	15	17
	50	345	3.4	35	10.7	3.5	13.2	.80	0.55	0.64	14	16
	60	414	4.1	37	11.3	3.8	14.4	.86	0.53	0.62	14	16
#4.0	30	207	2.1	31	9.4	3.4	12.9	.77	0.68	0.79	17	20
	40	276	2.8	34	10.4	3.9	14.8	.89	0.65	0.75	17	19
	50	345	3.4	37	11.3	4.4	16.7	1.00	0.62	0.71	16	18
	60	414	4.1	38	11.6	4.7	17.8	1.07	0.63	0.72	16	18
#6.0	40	275	2.8	38	11.6	6.5	24.6	1.48	0.87	1.00	22	25
	50	344	3.4	40	12.2	7.3	27.7	1.66	0.88	1.01	22	26
	60	413	4.1	42	12.8	8.0	30.3	1.82	0.87	1.01	22	26
	70	482	4.8	44	13.4	8.6	32.6	1.96	0.86	0.99	22	25

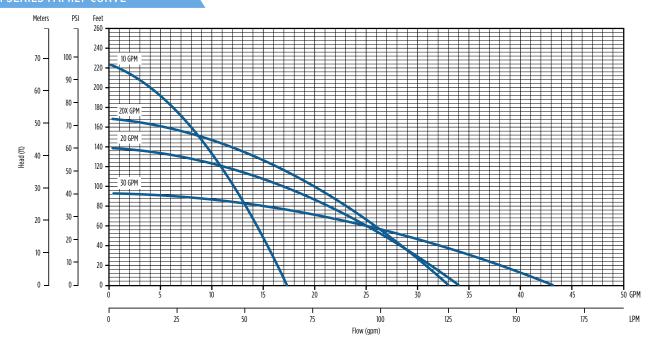








C1 SERIES FAMILY CURVE



FEATURES

- Supplied with a removable 5" base for secure and reliable mounting
- Bottom suction design
- Robust thermoplastic discharge head design resists breakage during installation and operation
- Standard backflow prevention through a built-in, but removable, check valve.
- Single shell housing design provides a compact unit while ensuring cool and quiet operation
- Hydraulic components molded from high quality engineered thermoplastics
- Optimized hydraulic design allows for increased performance and decreased power usage
- All metal components are made of high grade stainless steel for corrosion resistance
- Available with a high quality 115 V or 230 V, 1/2 hp motor
- Fluid flows of 10, 20, and 30 gpm, with a max shut-off pressure of over 100 psi
- Heavy-duty 300 V 10 foot SJ00W jacketed lead

APPLICATIONS

- Gray water pumping
- Filtered effluent service water pumping
- Water reclamation projects such as pumping from rain catchment basins
- Aeration and other foundation or pond applications
- Agriculture and livestock water pumping

ORDERING INFORMATION

GPM	HP	Volts	Stage	Model No.	Length (in)	Weight (lbs)	
10		115	6	10C1-05P4-2W115	90301005	26	17
10		230	6	10C1-05P4-2W230	90301010	26	17
20	1/2	115	4	20C1-05P4-2W115	90302005	25	16
20		230	4	20C1-05P4-2W230	90302010	25	16
20X	1/2	115	5	20XC1-05P4-2W115	90302015	26	17
201		230	5	20XC1-05P4-2W230	90302020	26	17
30		115	3	30C1-05P4-2W115	90303005	25	16
30		230	3	30C1-05P4-2W230	90303010	25	16

NOTE: All units have 10 foot long SJ00W leads



franklinwater.com M1698 08-21

LBC Manufacturing "EZ-Tank"

GRAVITY FLOW Liquid Bleach Chlorinator

US Patent Pending

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LBC Manufacturing P.O. Box 454 Fayetteville, TEXAS 78940 (979) 826-0139 off.

www.liquidchlorinator.com

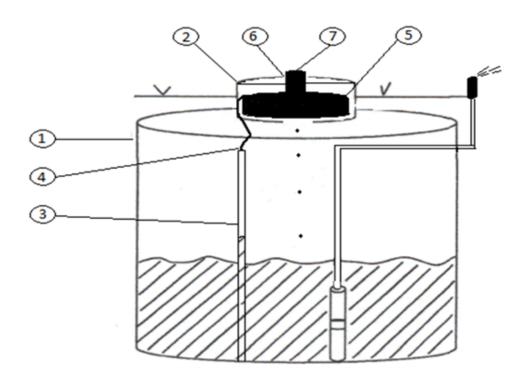


THIS PRODUCT WAS EVALUATED AS A CHLORINE DISINFECTION DEVICE AND MEETS OR EXCEEDS THE APPLICABLE REQUIREMENTS OF STANDARD 46

RECOMMENDED INSTALLATION INSTRUCTIONS

**** LBC Manufacturing recommends installation by TCEQ licensed and trained installers. ****

- 1. Locate the Aerobic System Holding/Pump tank
- 2. Remove the green access lid mounting screws and remove green access lid.
- 3. Install vertical sensing pipe into Holding/Pump tank. Ensure sensing pipe is resting on the bottom of the Holding/Pump tank. Cut the sensing pipe off below the top of the Holding/Pump tank lid, and secure the sensing pipe to remain vertical in the Holding/Pump tank
- 4. Using PVC Cleaner and PVC glue, attach the barb fitting adapter (supplied on the end of EZ-Tanks vinyl tubing) to the sensing pipe.
- 5. Place the EZ-Tank reservoir inside the holding tank access riser. (EZ-Tank reservoir rests on the secondary safety lid inside the holding tank access riser. If the holding tank access riser does not have a secondary safety lid, replace with new access riser that accommodates the secondary safety lid to code.)
- Next, drill 4.25 inch hole in center of holding tank access lid. (this allows the fill lid to be accessed without having to reopen the holding tank lid) Next, Re-Install holding tank access lid and replace mounting and safety screws.
- 7. Open EZ-Tank gasketed fill lid. Fill with 6% -10% sodium hypochlorite. Once filled, Replace the gasketed fill lid ensuring a firm secure seal. (If the fill lid is not tightened securely, a vacuum will not form and reservoir will empty sodium hypochlorite contents into Holding/Pump tank prematurely.)



CHLORINE DISINFECTION DEVICE PERFORMANCE

The LBC MFG "EZ-Tank" is a proven disinfection device that meets the applicable requirements of NSF standard 46 for Chlorine disinfection devices. The EZ-Tank is listed as a certified chlorine disinfection device for secondary treated effluent. Certification requires the device to be used with 6-10% sodium hypochlorite (household bleach) The EZ-Tank Disinfection device is a gravity flow product that applies disinfectant to a holding tank as the water level rises thus giving the ultimate amount of contact time for the disinfectant to work.

THE LIQUID CHLORINATION PROCESS

LBC Manufacturing designed and built the "EZ-Tank" to provide years of trouble-free service. It is constructed from durable Polyethylene material which can withstand the corrosive nature of Sodium Hypochlorite (Household Bleach). It has been tested to NSF/ANSI Std 46 and has proven to function more consistently, at a lower operating cost, than any other disinfection method.

The basic function of the Liquid Bleach Chlorinator is to introduce disinfectant to the effluent water in the Holding/Pump tank as the effluent enters. The longer the contact time the disinfectant has to interact with pathogens, the better it disinfects. The ideal method is maximum contact time for minimal pathogen survival.

LIQUID CHLORINATOR OPERATION AND MAINTENANCE

It is the Owner's Responsibility to operate and maintain the Liquid Chlorinator to the best of their ability.

If Service is required, refer to the Data/Service Plate located on the Fill Lid of the Liquid Chlorinator.

The Liquid Chlorinator uses 6-10% Sodium Hypochlorite (Household Bleach). Do not use any other products and or chemicals other than specified. Always maintain a constant supply of disinfectant / Bleach in the Chlorinator Housing at all times. The rate of disinfectant/Bleach usage will vary with individual homeowner water usage. If disinfectant usage increases or decreases, call the service provider.

If flood waters, ants, chemicals etc.. other than Sodium Hypochlorite, enters the Chlorinator Housing, call for service.

****Alwavs use Personal Protective Equipment when Filling or Servicing the Chlorinator****

MONTHLY: Open the Chlorinator Fill Lid and Visually Inspect the liquid level the chlorine reservoir. Maintain a constant supply of Sodium Hypochlorite (Household Bleach) in the Chlorinator Housing and reservoir at all times. Check Sprinkler discharge for Chlorine redidual. If Service is required, refer to the Data/Service Plate located on the Fill Lid of the chlorinator reservoir

PERIODICALLY: Open the Chlorinator Fill Lid and Visually Inspect the Chlorinator for debris such as dirt, grass clippings etc. Check Sprinkler discharge for Chlorine residual. If Service is required, refer to the Data/Service Plate located on the Fill Lid of the Chlorinator reservoir.

YEARLY: Visually inspect the Chlorinator Housing for any damage from lawnmowers, etc. Remove dirt/ant build up, grass, etc. from Chlorinator Housing Fill Lid. Check Sprinkler discharge for Chlorine residual.

If Service is required, refer to the Data/Service Plate located on the Fill Lid of the Chlorinator reservoir

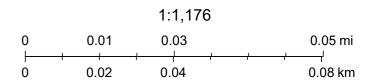
FOR INTERMITTENT PERIODS OR EXTENDED PERIODS OF NON-USE

The EZ Tank is designed to function under normal use or Intermittent periods of use. If periods of non use exceed 6 months, drain Chlorinator Housing and refill with 6-10% Sodium Hypochlorite. If Service is required, refer to the Data/Service Plate located on the Fill Lid of the Chlorinator reservoir.

Comal County Web Map









National Flood Hazard Layer FIRMette

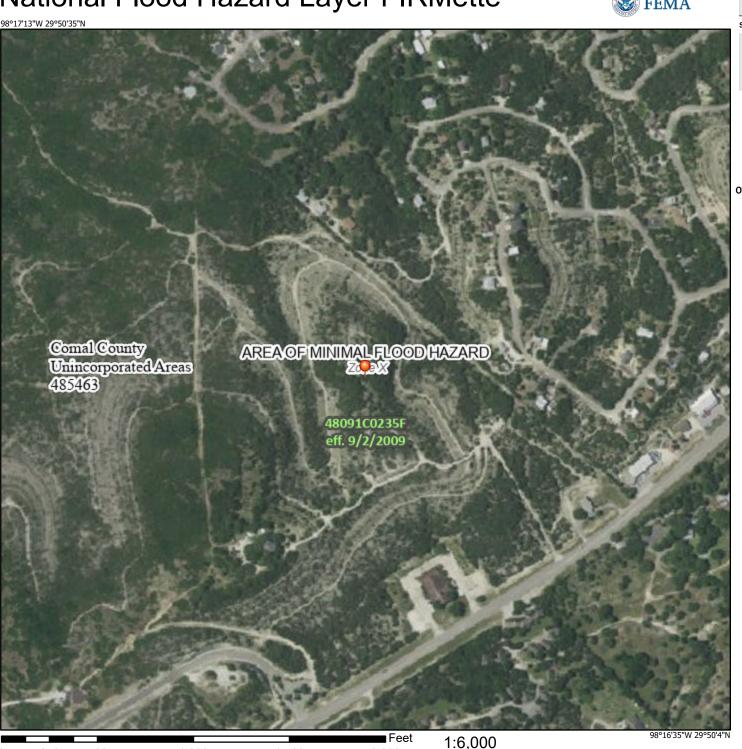
250

500

1,000

1,500

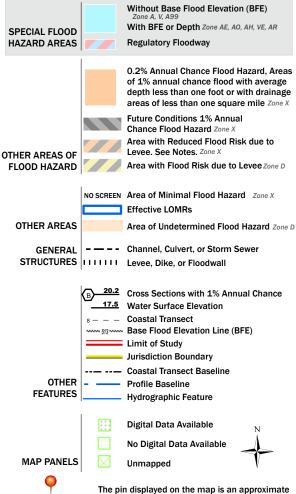




2,000

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT



This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

point selected by the user and does not represent

an authoritative property location.

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 3/12/2025 at 2:54 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

From: Ritzen, Brenda

To: "earl@llcinvest.com"; wintersseptics@gvtc.com

Subject: Permit 118537

Date: Wednesday, April 30, 2025 2:47:00 PM

Attachments: <u>image001.png</u>

Re: Canyon Lake Acquisitions, LLC

Overlook at Canyon Lake Lot 63

Application for Permit for Authorization to Construct an On-Site Sewage Facility (OSSF)

Owner / Agent :

The following information is needed before I can continue processing the referenced permit submittal:

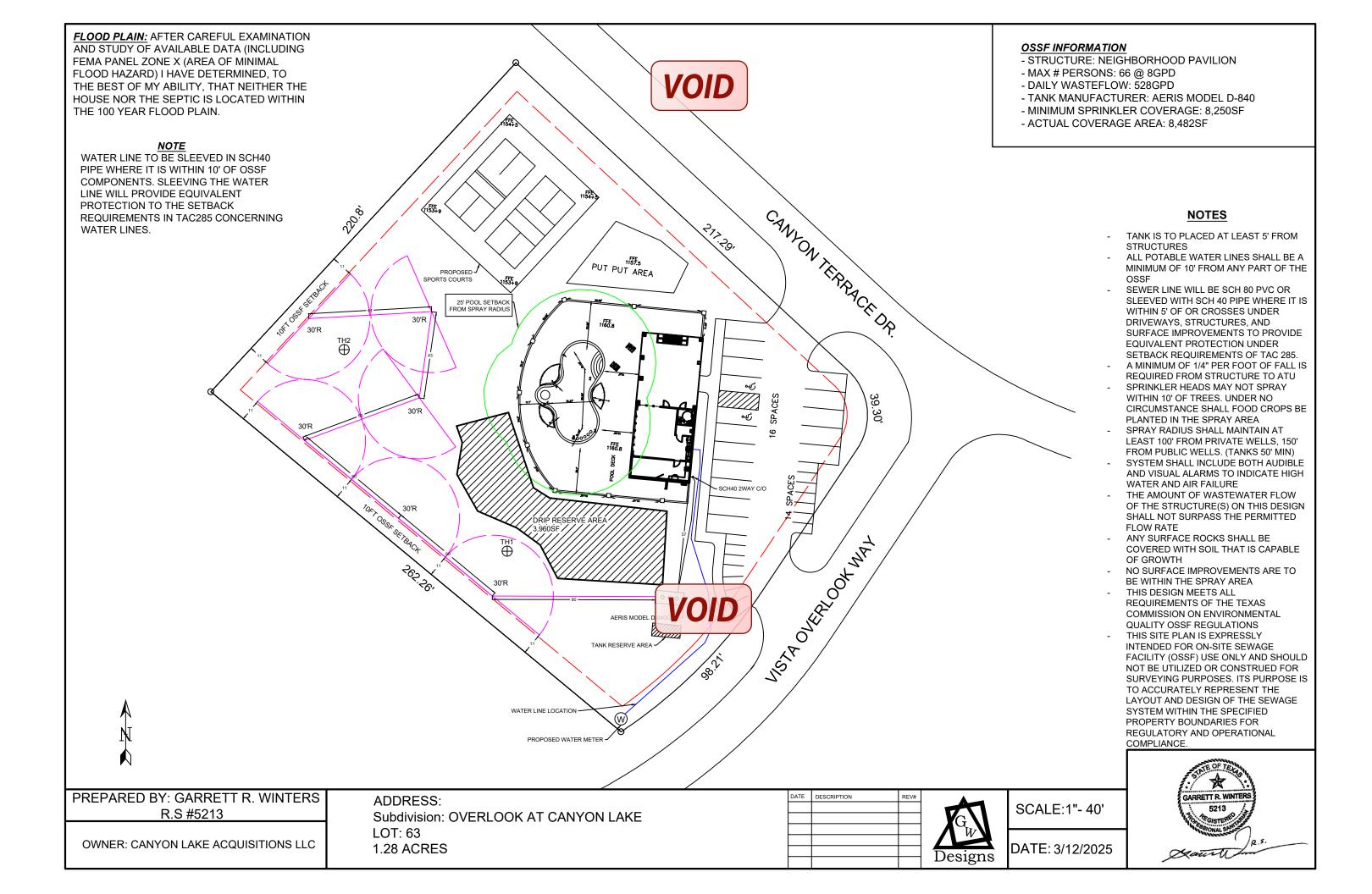
- indicate if the equivalent protection for the water supply line is in compliance with TAC Chapter 290 Rules.
- 2. Revise as needed and resubmit.

Thank you,



Brenda Ritzen

Environmental Health Coordinator 195 David Jonas Dr. New Braunfels, TX 78132 DR:OS00007722 830-608-2090 www.cceo.org



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.

MEMORANDUM OF EXTENSION OF REAL ESTATE NOTE AND LIEN

SECURITY STATE BANK & TRUST NMLSR ID #402941

INDIVIDUAL LOAN ORIGINATOR: WALTER HARRIS NMLS ID # 959747

DATE:

DECEMBER 21, 2023

NOTE:

Date:

DECEMBER 21, 2021

Original Amount:

TWO MILLION TWO HUNDRED FIFTY THOUSAND AND

00/100 (\$2,250,000.00) DOLLARS

Maker: CANYON LAKE ACQUISITIONS, LLC, a Foreign limited liability company

Payee: SECURITY STATE BANK & TRUST, Fredericksburg, Texas

Unpaid Principal and Interest:

As stated in Extension of Real Estate Note and Lien

dated DECEMBER 21, 2023

HOLDER: SECURITY STATE BANK & TRUST

HOLDER'S MAILING ADDRESS (including county): 201 W. Main Street, Fredericksburg, Gillespie County, Texas 78624

GRANTOR: CANYON LAKE ACQUISITIONS, LLC, a Foreign limited liability company

GRANTOR'S MAILING ADDRESS (including county): 9827 COGDILL ROAD, SUITE 1, KNOXVILLE, KNOX COUNTY, TENNESSEE 37932

NOTE AND LIEN ARE DESCRIBED IN THE FOLLOWING DOCUMENTS:

DEED OF TRUST DATED DECEMBER 21, 2021 AND RECORDED ON DECEMBER 27, 2021 IN THE OFFICIAL PUBLIC RECORDS OF COMAL COUNTY, TEXAS UNDER DOCUMENT NO. 202106065836

PROPERTY (including improvements):

TRACT I: BEING SURVEY OF A 167.45 ACRE TRACT OF LAND OUT OF THE M. HEIMER SURVEY NO. 824, ABSTRACT NO. 812 AND THE R. CRUZ SURVEY NO. 339, ABSTRACT NO. 105, COMAL COUNTY, TEXAS. BEING ALL OF THE REMAINDER OF A 6.002 ACRE TRACT DESCRIBED IN DEED TO TOM J. SHERIDAN PROPERTIES, INC., OF RECORD IN VOLUME 850, PAGE 602, OFFICIAL PUBLIC RECORDS, COMAL COUNTY, TEXAS, AND ALL OF THE REMAINDER OF A 396.188 ACRE TRACT DESCRIBED IN DEED TO TOM J. SHERICAN PROPERTIES, INC., OF RECORD IN DOCUMENT NO. 9706005743, OFFICIAL PUBLIC RECORDS, COMAL COUNTY, TEXAS, AND BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS IN EXHIBIT "A", ATTACHED HERETO AND MADE A PART HEREOF:

TRACT II: BEING A TRACT OR PARCEL CONTAINING 1.000 ACRE OF LAND OUT OF THE MAX HEIMER SURVEY NO. 824, ABSTRACT NO. 812, COMAL COUNTY, TEXAS: BEING ALL OF THAT CALLED 1.00 ACRE TRACT CONVEYED TO POLLY G. SHERIDAN BY WARRANTY DEED RECORDED IN DOCUMENT NO. 200106035920, OFFICAL PUBLIC RECRODS, COMAL COUNTY, TEXAS: SAID 1.00 TRACT BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS IN EXHIBIT "B", ATTACHED HERETO AND MADE A PART HEREOF.

TERMS OF EXTENSION OF MATURITY:

Principal and interest shall be due and payable in accordance with the terms of the original note and an Extension of Real Estate Note and Lien of even date with this Memorandum by and between Holder and Grantor.

If Grantor is not primarily liable on the note, Grantor nevertheless agrees to pay the note.

Grantor promises to pay the unpaid principal and interest to the order of Holder of note and lien, according to the terms of the original note and the Extension of Real Estate Note and Lien of even date herewith. Grantor and Holder also renew and extend the liens.

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

CANYON LAKE ACQUISITIONS, LLC, a Foreign limited liability company

PETER SCOTT RYE aka PETER S. RYE, Manager

THE STATE OF TEXAS TN

TENNESSEE

NOTARY

COUNTY OF KNOX

This instrument was acknowledged before me on this the 29 day of MARCH, 2024, by PETER SCOTT RYE aka PETER S. RYE, Manager of CANYON LAKE ACQUISITIONS, LLC, a Foreign limited liability company, on behalf of said company. DAVID A. CHAMILE

Notary Public, State of Texas TN Commission expires 8(31/24

HOLDER:

SECURITY STATE BANK & TRUST

WALTER HARRIS, Branch President

ECOCCECCOCCOCCOCCOCCOCCOCCOCC TALIA BOND Notary Public State of Texas ID # 13319830-5 My Comm. Expires 07-07-2025

THE STATE OF TEXAS

COUNTY OF LLANO

This instrument was acknowledged before me on this the day of MARCH, 2024, by WALTER HARRIS, Branch President of SECURITY STATE BANK & TRUST, a banking corporation, on behalf of said corporation.

Notary Public, State of Texas

MAIL RECORDED DOCUMENTS-TO: -

Security State Bank & Trust 204 Rach Road 2900 P.O. Box 1545 Kingsland, Texas 78639

EXHIBIT "A"

BEGINNING: At a Texas Department of Transportation Type 1 Monument found in the northwest right of way line of Farm to Market Road 3159, (Variable Width Right of Way) for the south comer of Lot 1, Scenic Heights Unit 3 according to plat recorded in Volume 4, Pages 73-76, Map & Plat Records, Comal County, Texas, the east corner of the Remainder of the 396.188 Acre Tract, This Tract and the POINT OF BEGINNING;

THENCE S 54°12'59" W, 80.61 feet with the northwest right of way line of FM 3159 and the southeast line of the Remainder of the 396.188 Acre Tract and This Tract to a 3/8" iron rod found for the east corner of a 1.00 Acre Tract described in deed to Walter Johnson of record in Document No. 201906046673, Official Public Records, Comal County, Texas, and a south comer of the Remainder of the 396.188 Acre Tract and This Tract;

THENCE Departing the northwest right of way line of FM 3159, with the northeast, northwest and southwest lines of the 1.00 Acre Tract and a south line of the Remainder of the 396.188 Acre Tract and This Tract. the following calls and distances:

N 55°34'24" W, 309.59 feet to a 'a" iron rod found for the north corner of the 1.00 Acre Tract, and a reentrant corner of the Remainder of the 396.188 Acre Tract and This Tract;

S 54 °05'36" W, 65.68 feet to a ½" iron rod found for the west corner of the 1.00 Acre Tract, the north corner of the Remainder of the 6.002 Acre Tract and a reentrant corner of the Remainder of the 396.188 Acre Tract and This Tract;

S 23"31'52" E, 297.95 feet, with the northeast line of the Remainder of the 6.002 Acre Tract to a 1/2" iron rod found in the northwest right of way line of FM 3159 for the south corner of the 1.00 Acre Tract, the east corner of the Remainder of the 6.002 Acre Tract and a corner of This Tract;

THENCE S 54"12'59" W, 94.73 feet with the northwest right of way line of FM 3159 and the southeast line of the Remainder of the 6.002 Acre Tract and This Tract to a slick rod found for the east comer of an 11.298 Acre Tract described in deed to Brad D. & Stacey Brown of record in Document No. 9906032199, Official Public Records, Comal County, Texas, the south comer of the Remainder of the 6.002 Acre Tract and This Tract;

THENCE Departing the northwest right of way line of FM 3159, with the northeast and northwest lines of the 11.298 Acre Tract, and a south line of This Tract, the following calls and distances:

N 32°12'50" W, at a distance of 298.08 feet passing the west corner of the Remainder of the 6.002 Acre Tract, continuing with the south line of the Remainder of the

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396.188 Acre Tract a total distance of 813.83 feet to a 3/8" iron rod found for the north corner of the 11.298 Acre Tract and a reentrant corner of the Remainder of the 396.188 Acre Tract and This Tract;

S 57°48'00" W, 1406.07 feet with the south line of the Remainder of the 396.188 Acre Tract and This Tract to a 3 8" iron rod found in the east line of Lot 34, Heritage Estates Unit 1, according to plat recorded in Volume 14, Page 398, Map & Plat Records, Comal County, Texas, for the northwest comer of the 11.298 Acre Tract and a south corner of the Remainder of the 396.188 Acre Tract and This Tract;

THENCE With the northeast line of Heritage Estates Unit 1 and the southwest line of the Remainder of the 396.188 Acre Tract and This Tract, the following calls and distances:

N 00°54'16" W, 277.50 feet to a!2" iron rod with cap stamped "Kolodzie" found for the northeast corner of Lot 34, and a reentrant corner of the Remainder of the 396.188 Acre Tract and This Tract;

N 89°15'00" W, at a distance of 485.31 feet passing a '2" iron rod found for the northwest corner of Lot 34, and the northeast corner of Lot 31, Heritage Estates Unit 1, continuing for a total distance of 590.18 feet for an angle point;

S 78°48'09" W, 426.77 feet to a½" iron rod with cap stamped "RICKMAN" found for the southeast corner of Lot 30, Heritage Estates Unit 1, and an angle point;

N 11 "25'45" W, 434 .64 feet to a ½" iron rod with cap stamped "RICKMAN" found for an a angle point;

N 38°30'56" W, at a distance of 173.79 feet passing a½" iron rod with cap stamped "Kofodzie" found for the north corner of Lot 30, and the east corner of Lot 29, Heritage Estates Unit 1, at a distance of 649.79 feet passing a½" iron rod with cap stamped "Kofodzie" found of the north comer of Lot 29 and the east corner of Lot 28, Heritage Estates Unit 1, continuing for a total distance of 750.45 feet to a½" iron rod with cap stamped "Kolodzie" found for the south comer of Lot 27, Heritage Estates Unit 1, and an angle point;

N 48°08'36" E, 361. 79 feet to a 1/2" iron rod with cap stamped "Kolodzie" found for an angle point;

N 23°24'51" W, 123.72 feet to a!2" iron rod with cap stamped "Kolodzie" found for an angle point;

N 27°32'04" E, 215.09 feet to a 1/2 iron rod found for the northeast corner of Lot 27 and an angle point;

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N 61 °34'43" W, at a distance of 525.03 feet passing a ½" iron rod with cap stamped "Kolodzle" found for the north comer of Lot 27 and the east comer of Lot 26, Heritage Estates Unit 1, continuing for a total distance of 871.80 feet to a ½tt iron rod found for the north comer of Lot 26 and an angle point;

S 72°42'42" W, 456.94 feet to a½" iron rod with cap stamped "Kolodzie" found for the northwest comer of Lot 26, and the northeast comer of Lot 25, Heritage Estates Unit 1, and an angle point;

N 68°01'21" W, 269.75 feet to a½" iron rod with cap stamped "Koiodzie" found for the north comer of Lot 25 and an angle point;

S 21 °58'36" W, 799.61 feet to a ½" iron rod found for the north corner of Lot 20, Heritage Estates Unit 1, the west corner of Lot 25, the north terminus of the east right of way line of Brittany (60 Foot Right of Way) and a south corner of the Remainder of the 396.188 Acre Tract and This Tract;

N 48°03'37" W, 64.14 feet to a 1/2" iron rod found for the north terminus of the west right of way line of Brittany and the east comer of Lot 19, Heritage Estates Unit 1, and an angle point;

N 68°02'31" W, 636.70 feet to a PK Nail found in the east line of Lot 30, Tom Creek Hills Unit Two of record in Volume 12, Page 330, Map & Plat Records, Comal County, Texas, for the north comer of Lot 19 and the southwest corner of the Remainder of the 396.188 Acre Tract and This Tract;

THENCE With the northwest line of the Remainder of the 396.188 Acre Tract and This Tract, the following calls and distances:

N 20°28'11" E, with the east line of Tom Creek Hills Unit Two, at a distance of 239.51 feet passing the east corner or Lot 30 and the south corner of Lot 31, Tom Creek Hills Unit Two, continuing for a total distance of 303.76 feet to alignificant rod with cap stamped "RICKMAN" set for an angle point;

N 29°59'46" E, with the east line of Tom Creek Hills Unit Two, at a distance of 261.48 feet passing a '2" iron rod found for the east comer of Lot 31 and the south corner of Lot 32, Tom Creek Hills Unit Two, continuing for a total distance of 334.12 feet for an angle point;

N 14°52'07" E, with the east line of Lot 32, Tom Creek Hills Unit Two and the west line of the Remainder of the 396.188 Acre Tract and This Tract, at a distance of 196. 79 feet passing the east comer of Lot 32, and the south corner of a 13.32 Acre Tract described in deed to Haoxuan Zhou & Shuguan Wang of record in Document No. 202006055962, Official Public Records, Comal County, Texas, continuing for a total

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distance of 363.48 feet to a ½" iron rod with cap stamped "RICKMAN" set for an angle point;

N 22°56'18" E, 232.36 feet with the east line of the 13.32 Acre Tract to a PK Nail found for the south corner of a 3.375 Acre Tract described in deed to Haoxuan Zhou & Shuguan Wang of record in Document No. 202006055962, Official Public Records, Comal County, Texas, the east corner of the 13.32 Acre Tract and an angle point;

N 23°20'00" E, 121.28 feet with the southeast line of the 3.375 Acre Tract to a ½" iron rod with cap stamped "RICKMAW set for an angle point; N 35°09'55" E, 325.99 feet with the southeast line of the 3.375 Acre Tract to a ½" iron rod with cap stamped "RICKMAN" set for the east comer of the 3.375 Acre Tract, the south corner of Lot 10, Vacate & Rep lat of Lots 1 & 2, Tom Creek Hills, Unit One in Lots 1 R th ru 20, according to plat recorded in Volume 11, Pages 133-234, Map & Plat Records, Comal County, Texas, and an angle point;

N 50°38'00" E, 225.00 feet with the southeast line of Lot 1 o to a '2" iron rod with cap stamped "RICKMAN" set for the east corner of Lot 10 and the southwest corner of Lot 9, Vacate & Replat of Lots 1 & 2, Tom Creek Hills, Unit One in Lots 1 R thru 20, and an angle point;

N 68°18'17" E, with the southeast line of the Vacate & Replat of Lots 1 & 2, Tom Creek Hills, Unit One in Lots 1 R thru 20, at a distance of 430.51 feet passing a ½" iron rod found for the east corner of Lot 9 and the southwest comer of Lot 8, at a distance of 675.56 feet passing the east corner of Lot 8 and the southwest corner of Lot 1 R, continuing for a total distance of 730.77 feet to a ½" iron rod with cap stamped "RICKMAN" set for an angle point;

N 65°24'1 O" E, 93.50 feet, with the southeast line of Lot I R, to a ½" iron rod with cap stamped "RICKMAN" set in the southwest line of a 7.460 Acre Tract described in deed to Henry Douglas Schoggin of record in Document No. 201906001195, Official Public Records, Comal County, Texas, for the east comer of Lot 1 R and the north corner of the Remainer of the 396.188 Acre Tract and This Tract;

THENCE With the northeast line of the Remainder of the 396.188 Acre Tract and This Tract, the following calls and distances:

S 45°18'27" E, with the southwest line of the 7.460 Acre Tract, at a distance of 926.07 feet passing a 1/2" iron rod with cap stamped "HMT" found for the south comer of the 7.460 Acre Tract, and the west comer of the Remainder of a 31. 7 52 Acre Tract described in deed to Robert W. & Lynda J. Schoggin of record in Volume 340, Page 407, Deed Records, Comal County, Texas, at a distance of 968.11 feet

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passing a'/2" iron rod with cap stamped "HMT" found for the south corner of the Remainder of the 31.752 Acre Tract and the west corner of a 6.748 Acre Tract described in deed to Jeffrey Wayne Schoggin of record in Document No. 2019060001195, Official Public Records, Comal County, Texas, continuing for a total distance of 1520.36 feet to a '/2" iron rod with cap found for the south corner of the 6. 7 48 Acre Tract and an angle point;

N 42°55'00" E, 157.23 feet with the southeast line of the 6.748 Acre Tract to a½" iron rod found for the west corner of Tract A, Scenic Heights Unit No. 1, according to plat recorded in Volume 2, Page 35, Map & Plat Records, Comal County, Texas, and an angle point;

S 49°33'22" E, 673.64 feet with the southwest line of Tract A, to a ½" iron rod with cap stamped "RICKMAN" set for an angle point;

S 48°47'28" E, 230.00 feet, with the southwest line of Tract A, to a'/2" iron rod found for the south corner of Tract A, the west corner of Lot 46, Scenic Heights Unit No. 1, and an angle point

S 49°03'44" E, with the southwest line of Scenic Heights Unit No. 1, at a distance of 545.58 feet passing the south corner of Lot 39 and the west corner of Lot 390, Scenic Heights Unit 2, according to plat recorded in Volume 2, Page 36, Map & Plat Records, Cornal County, Texas, at a distance 1586.50 feet passing a ½" iron rod found for the south corner of Lot 390, and the west corner of Lot 379, Scenic Heights Unit 2, continuing for a total distance of 2106.01 feet to a!2" iron rod with cap stamped "RICKMAN" set for an angle point;

S 49°00'42" E, 239.18 feet, with the southwest line of Scenic Heights Unit 2, to a 1/2" iron rod with cap stamped "RICKMAN" set for an angle point;

S 49°33'43" E, at a distance of 118.34 feet passing a½" iron rod found for the south comer of Lot 370, Scenic Heights Unit 2, and the west corner of Lot 369, Scenic Heights Unit 2, at a distance of 263.63 feet passing a the south comer of Lot 369, and the west corner of Lot 1, Scenic Heights Unit 3, continuing .. for a total distance of 416.62 feet to the POINT OF BEGINNING and containing 167.45 acres in Comal County, Texas.

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EXHIBIT "B"

BEGINNING at a 3/8 inch iron rod in the northwest right-of-way line of F.M. 3159 and marking a southeast corner of that called 39.935 acre tract of land conveyed to Tom Sheridan Properties, Inc., by deed recorded in Document No. 199706005743, Official Public Records, Comal County, Texas, said iron rod also marked the east corner of said 1.00 acre tract and the herein described tract;

THENCE South 54° 13' 41" West, with said right-of-way of F.M. 3159 and the southeast line of said 1.00 acre tract, a distance of 233.68 feet to a 1/2 inch iron rod found marking the east corner of that called 6.002 acre tract of land conveyed to Tom J. Sheridan Properties, Inc. by deed recorded in Volume 850, Page 602, Deed Records, Comal County, Texas; aid iron rod also marking the south corner of said 1.00 acre tract and the herein described tract;

THENCE North 23° 33' 26" West, leaving said right-of-way of F.M. 3159 and the southwest line of said 1.00 acre tract, a distance of 297.79 feet to a1/2 inch iron rod found in an easterly line of said 39.935 acre tract; said iron rod also marking the west corner of said 1.00 acre tract and the herein described tract;

THENCE North 54° 06' 09" East, with the northwest line of said 1.00 acre tract, a distance of 65.67 feet to a 1/2 inch iron rod found marking a reentrant corner of said 39.935 acre tract and the north corner of said 1.00 acre tract and the herein described tract;

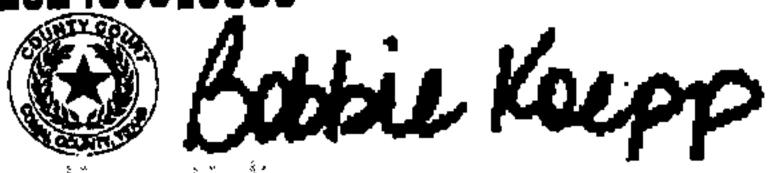
THENCE South 55° 36' 08" East, with the northeast line of said 1.00 acre tract, a distance of 309.55 feet to THE POINT OF BEGINNING and containing 1.000 acre of land.

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Filed and Recorded
Official Public Records
Bobbie Koepp, County Clerk
Comal County, Texas
12/27/2021 01:07:21 PM
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Filed and Recorded Official Public Records Bobbie Koepp, County Clerk Comal County, Texas 04/04/2024 11:21:33 AM MARY 9 Page(s) 202406010086







OSSF DEVELOPMENT APPLICATION CHECKLIST

Staff will complete shaded items

118537

	Date Received Initials Permit Number
	uctions:
Plac Che	e a check mark next to all items that apply. For items that do not apply, place "N/A". This OSSF Development Application cklist <u>must</u> accompany the completed application.
oss	SF Permit
X	Completed Application for Permit for Authorization to Construct an On-Site Sewage Facility and License to Operate
X	Site/Soil Evaluation Completed by a Certified Site Evaluator or a Professional Engineer
\boxtimes	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.
\boxtimes	Required Permit Fee - See Attached Fee Schedule
\boxtimes	Copy of Recorded Deed
\boxtimes	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
	rm that I have provided all information required for my OSSF Development Application and that this application stitutes a completed OSSF Development Application.
	Signature of Applicant Signature of Applicant Date
	COMPLETE APPLICATION INCOMPLETE APPLICATION — (Missing Items Circled, Application Refeused)

Revised: September 2019