

License to Operate On-Site Sewage Treatment and Disposal Facility

Issued This Date:

06/28/2023

Permit Number:

111264

Location Description:

22620 SPANISH OAK DR

SAN ANTONIO, TX 78266

Subdivision:

Garden Oaks

Unit:

8

Lot: Block:

3

Acreage:

Type of System:

Aerobic

Surface Irrigation

Issued to:

Peter J. Wesp & Andrea L. Wesp

This license is authorization for the owner to operate and maintain a private facility at the location described in accordance to the rules and regulations for on-site sewerage facilities of Comal County, Texas, and the Texas Commission on Environmental Quality.

The license grants permission to operate the facility. It does not guarantee successful operation. It is the responsibility of the owner to maintain and operate the facility in a satisfactory manner.

Alterations to this permit including, but not limited to:

- Increase in the square feet of living area
- Increase in the number of bedrooms
- A change of use (i.e. residential to commercial)
- Relocation of system components (including the relocation of spray heads)
- Installation of landscaping
- Adding new structures to the system

may require a new permit. It is the responsibility of the owner to apply for a new permit, if applicable.

Inspection and licensing of a facility indicates only that the facility meets certain minimum requirements. It does not impede any governmental entity in taking the proper steps to prevent or control pollution, to abate nuisance, or to protect the public health.

This license to operate is valid for an indefinite period. The holder may transfer it to a succeeding owner, provided the facility has not been remodeled and is functioning properly.

Licensing Authority

Comal County Environmental Health

ENVIRONMENTAL HEALTH INSPECTOR

ENVIRONMENTAL HEALTH COORDINATOR

OS0038255

OS0007722

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

Perm	Permit#: 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)				

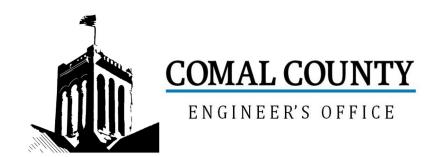
Inspector Notes:

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)(E) (i)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)				

	5									
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)							

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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						

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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: 111264

Issued This Date: 09/01/2020

This permit is hereby given to: Peter J. Wesp & Andrea L. Wesp

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

22620 SPANISH OAK DR SAN ANTONIO, TX 78266

Subdivision: Garden Oaks

Unit: 3

Lot: 8

Block: 3

Acreage:

APPROVED MINIMUM SIZES AS PER ATTACHED DESIGN

Type of System: Aerobic

Surface Irrigation

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

Call (830) 608-2090 to schedule inspections.

* * * COMAL COUNTY OFFICE OF ENVIRONMENTAL HEALT!

APPLICATION FOR PERMIT FOR AUTHORIZATION TO CONSTRUCT AN

ON-SITE SEWAGE	FACILITY AN	ND LICENSE TO OPERATE
ON-SITE SEWAGE	TACIDII A	ID LICENSE TO OF EIGHTE

Date <u>08/18/202</u>	0		Permit#_	111264
Owner Name	Peter J. Wesp and wife, Andrea L. Wesp	Agent Name	John J. Haag, F	P.E.
Mailing Address	22620 Spanish Oak Dr.	Agent Address	15831 Secret T	rail
City, State, Zip	Garden Ridge, Tx. 78266	City, State, Zip	San Antonio, T	x. 78247
Phone #	210-382-5565	Phone #	210-705-4268	
Email	wesp@rfisd.net	Email	jhaag@satx.rr.d	com
All corres	pondence should be sent to: Owner Ag	ent 🗵 Both	Method:	Mail Email
Subdivision Nan	ne Garden Oaks	Unit _3	Lot 8	Block 3
Acreage/Legal	5.292			
Street Name/Ad	dress 22620 Spanish Oak Dr.	City Gar	den Ridge	Zip 78266
Type of Develo	pment:			RECEIVED
Single Fan	nily Residential			
Type of Con	struction (House, Mobile, RV, Etc.) House			AUG 27 2020
Number of E	Bedrooms 3			· · · · · · · · · · · · · · · · · · ·
Indicate Sq	Ft of Living Area 2043		;	COUNTY CALCALES
☐ Non-Singl	e Family Residential			
	erials must show adequate land area for doubling the re	equired land needed	d for treatment uni	ts and disposal area)
Type of Fac	,	•		. ,
• •	tories, Churches, Schools, Parks, Etc Indicate		pants	
	, Lounges, Theaters - Indicate Number of Seats		****	
	, Hospital, Nursing Home - Indicate Number of B	eds		
	(D) / Dorley Indicate Number of Chases			
Miscellaneo				
Estimated Cos	st of Construction: \$ 220000 (Struction)	ure Only)		
Is any portion	of the proposed OSSF located in the United State	es Army Corps of	Engineers (USA	CE) flowage easement?
☐ Yes ⊠	No (If yes, owner must provide approval from USACE for	proposed OSSF impre	ovements within the	USACE flowage easement)
Source of Water	Public Private Well			
Are Water Savin	ng Devices Being Utilized Within the Residence?	⊠ Yes □ No)	
By signing this ap	plication, I certify that:			

- The completed application and all additional information submitted does not contain any false information and does not conceal any material facts. I certify that I am the property owner or I possess the appropriate land rights necessary to make the permitted improvements on said property.
- Authorization is hereby given to the permitting authority and designated agents to enter upon the above described property for the purpose of site/soil evaluation and inspection of private sewage facilities...
- I understand that a permit of authorization to construct will not be issued until the Floodplain Administrator has performed the reviews required by the Comal County Flood Damage Prevention Order.
- I affirmatively consent to the online posting/public release of my e-mail address associated with this permit application, as applicable.

Page 1 of 2

* * * COMAL COUNTY OFFICE OF ENVIRONMENTAL HEALTH * * *

APPLICATION FOR PERMIT FOR AUTHORIZATION TO CONSTRUCT AN ON-SITE SEWAGE FACILITY AND LICENSE TO OPERATE

Planning Materials & Site Evaluation as Required Completed By	John J. Haag, P.E.	
System Description Proprietary aerobic treatment with surface s	pray system disposal	
Size of Septic System Required Based on Planning Materials & S	oil Evaluation	
Tank Size(s) (Gallons) 600 gpd, min.	bsorption/Application Area (Sq Ft) 3750 r	min.
Gallons Per Day (As Per TCEQ Table III) 240 (Sites generating more than 5000 gallons per day are required to obtain a	 a permit through TCEQ.)	350%
Is the property located over the Edwards Recharge Zone? Ye (If yes, the planning materials must be completed by a Registered Sanita	_	AUG 27 2020
Is there an existing TCEQ approved WPAP for the property? (If yes, the R.S. or P.E. shall certify that the OSSF design complies with a		COUNTY SNC NEER
If there is no existing WPAP, does the proposed development act (If yes, the R.S. or P.E. shall certify that the OSSF design will comply wit be issued for the proposed OSSF until the proposed WPAP has been ap	h all provisions of the proposed WPAP. A Perr	Yes No
Is the property located over the Edwards Contributing Zone?	Yes 🛛 No	
Is there an existing TCEQ approval CZP for the property? Ye (If yes, the P.E. or R.S. shall certify that the OSSF design complies with a		
If there is no existing CZP, does the proposed development activi (If yes, the R.S. or P.E. shall certify that the OSSF design will comply wit issued for the proposed OSSF until the CZP has been approved by the all this property within an incorporated city?	ty require a TCEQ approved CZP? \(\subseteq \) h all provisions of the proposed CZP. A Permit	_
If yes, indicate the city:		
in yes, indicate the city.		
By signing this application, I certify that: - The information provided above is true and correct to the best of my kn - I affirmatively consent to the online posting/public release of my e-mail	•	, as applicable.
Signature of Designer	Date	Page 2 of 2





STATE OF TEXAS

CERTIFICATION OF OSSF REQUIRING MAINTENANCE

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

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The Texas Health and Safety Code, Chapter 366 authorizes the TCEQ to regulate on-site sewage facilities (OSSFs). Additionally, the Texas Water Code (TWC), § 5.012 and § 5.013, gives the TCEQ 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 TCEQ, 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 TCEQ 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 TCEQ of the suitability of this OSSF, nor does it constitute any guarantee by the TCEQ that the appropriate OSSF was installed.

11

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

Legal Description: Lot 8, Block 3, Garden Oaks, Unit 3

AUG 27 2020

This property is owned by: Peter J. Wesp and wife, Andrea L. Wesp

COUNTY ENGINEER

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 system for a single family residence shall either obtain a maintenance contract within 30 days or maintain the system personally.

The owner will, upon any sale or transfer of the above-described property, request a transfer of the permit for the OSSF to the buyer or new owner. A copy of the planning materials for the OSSF can be obtained from Comal County.

WITNESS BY HAND(S) ON THIS 12 DAY OF

Peter J. Wesp, Owner

SWORN TO AND SUBSCRIBED BEFORE ME ON THIS 18 DAY OF Graguil. 2020.

Filed and Recorded
Official Public Records
Bobbie Koepp, County Clerk
Comal County, Texas
08/27/2020 02:24:05 PM
TERRI 1 Page(s)
202006036078

Babbie Koepp

Notary Public, State of Texas

DANA GOAD
Notary ID # 2653603
My Commission Expires
September 29, 2020

ROCKY RIDGE SEPTIC INITIAL SERVICE CONTRACT

2449 Rocky Ridge Loop Canyon Lake, Texas 78133 (830) 935-2750 Home (830) 935-2753 Fax

This service policy entered into this day of	by and between Peter J. Wesp	(Home Owner)
and Rocky Ridge Septic (Service Provider). Service provider property for a period of two years beginning LTO		ic System at the referenced
Legal Description: Lot 8, Blk. 3, Garden Oaks, L	Jnit 3	
Physical Address: 22620 Spanish Oak Dr. Gard	den Ridge, Tx. 78266	
By this agreement the contractor agrees to render profession. This agreement will provide all required inspections, testing System. This agreement wilt provide:		e terms of this agreement.
 3 inspections per year (at least one every four will include inspecting control panel, air purr functioning properly. Any alarm situation affe addressed within a 48 hour period. An effluent quality inspection consisting of a examination for odor. A test for chlorine resident is any improper operation is observed, which notified in writing of the estimated date of refusion is customer is responsible for chlorine tablets of Any additional visits, inspections or sample of County Agencies, the TCEQ, or any other region. 	aps, diffuser operation, and replacing or reparecting the proper operation of the aerobic to visual check for color, turbidity, scum over dual and ph will be taken and reported as ne cannot be corrected at the time of the service pair. or liquid chlorine. collection required by specific Municipalitie	flow, and cessary. ce visit, you will be OUNTY ENGINEER s, water/river authorities,
At the conclusion of this agreement, our company will matagreement The manufactures homeowners' manual must be		
Pumping of sludge build up is not covered by this agreement	ent.	
This agreement does not cover any labor or parts which m system.	ust be replaced due to acts of God or due to	misuse or abuse of the
ACCESS BY CONTRACTOR The contractor or anyone authorized by the contractor may purpose of the above mentioned services. The contractor reexcavation for the purpose of evaluation if necessary. Soil	nay access the system components including	out prior notice for the 3 the tank by means of
TERMINATION Either party may terminate this agreement within 10 days party. If this agreement is terminated, the contractor will n	otify the appropriate agency.	
	ERVICE PROVIDER	
Signature Date 9/18/20	Signature	Date
	Rocky Ridge Septic (2449 Rocky Ridge Lo	
Phone 210-382-5565	Canyon Lake, TX 78	

The effective date of this maintenance contract shall be the date the License to Operate is issued.

15831 Secret Trails • San Antonio, Texas 78247 • Tel: (210) 705-4268 • Email: jhaag@satx.rr.com

August 23, 2020

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

AUG 9 7 2020

RE: Water Pollution Abatement Plan (WPAP)

Lot 8, Block 3, Garden Oaks, Unit 3

Dear Brenda:

The referenced property is located within the Edwards Aquifer Recharge Zone. No known WPAP was prepared for this project and, to the best of my knowledge, the proposed project does not require a TCEQ approved WPAP because the total identifiable man-made existing and proposed impervious and/or disturbed area on this property is less than 20%. This On-Site Sewage Facility (OSSF) construction shall comply with the effective TCEQ requirements to protect any discovered sensitive and/or recharge features discovered on the property within 50-feet of the proposed septic tank or 150-feet of any OSSF spray disposal area limits.

Temporary erosion and sedimentation controls shall be utilized as necessary prior to construction per the effective and applicableTECQ rules. If any recharge feature (caves, solution cavities, sink holes, etc.) is discovered during OSSF construction within 50-feet of the proposed septic tank or 150-feet of any OSSF spray disposal area limits, all regulated activities near the feature shall be suspended immediately and the owner shall immediately notify the appropriate Texas Commission on Environmental Quality (TCEQ) regional office of the discovery of the feature. After that, regulated activities shall not proceed near the feature until the permitting authority, in conjunction with the regional TCEQ office, has reviewed and approved an approved plan proposed to protect the feature, the structural integrity of the OSSF and the water quality of the Edwards aquifer.

Designed in accordance with TCEQ Chapter 285. Subchapter D, §285.40, 285.41 and 285.42 (effective March 2013).

Sincerely.

JOHN J. HAAG

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ONAL EN

08/23/2020

Haag Engineering Consultants, Inc.

Firm No.: F-5789

15831 Secret Trails • San Antonio, Texas 78247 • Tel: (210) 705-4268 • Email: jhaag@satx.rr.com

August 27, 2020

Ms. Brenda Ritzen Comal County Office of Environmental Health 195 David Jonas Drive New Braunfels, Texas 78132-3760 RECEIVEL

AUG 27 2020

COUNTY ENGINEER

RE: Septic Setback Variance Request

Lot 8, Block 3, Garden Oaks, Unit 3

Dear Brenda:

Due to the lack of available spray application area, it is necessary to have the setback from the property line to the edge of spray area at ten feet as required by TCEQ Chapter 385 rules Table X. I hereby request a variance to the twenty foot setback to the property line(s) as required by Comal County Order and an equivalent protection will be maintained by adding a battery backup to the timer clock to ensure sprayers only spray during the pre-dawn hours. In my professional opinion, this variance will not pose a threat to the environment or public health.

Sincerely,



08/27/2020

Haag Engineering Consultants, Inc.

Firm No.: F-5789

ON-SITE SEWAGE FACILITY (OSSF) SITE EVALUATION FORM

AUG 27 2020

Proposed Excavation Depth: Surface

					COUNTY
1. OWNER	INFORMATIC	N			OUNTY ENGINEER
Property Own	er's Full Lega	Name: Peter J. Wesp			
2. PROPER	RTY INFORM	ATION			
City: Garden	Ridge		Zip Code: 78	3266	
Legal Descrip	otion:				
Lot: 8	Block: 3	Subdivision: Garden Oaks		Sec:	Unit: 3
If not located	in subdivision	: Survey:			
		Abstract:		Recorded (\	/ol/Pg):
3. SITE EV	ALUATION IN	FORMATION:			
Name of Site	Evaluator: Jo	hn J. Haag		PE #: 90158	

4. REQUIREMENTS:

Date Performed: 08/11/2020

- At least two soil evaluations must be performed on the site at opposite ends of the proposed disposal area. Locations of soil evaluations must be shown on the application site drawing or designer's site drawing.
- For subsurface disposal, soil evaluations must be performed to a depth of at least 2 feet below the proposed excavation depth. For surface disposal, the surface horizon must be evaluated.

Soil Profile Hole Number: 1							
Depth (ft.)	Textural Class	Gravel Analysis	Drainage (Mottles/Water Table)	Restrictive Horizon	Observations		
0	III	<30%	No	Yes	Limestone @ surface		
2							
3							
4							
5							

ON-SITE SEWAGE FACILITY (OSSF) SITE EVALUATION FORM

Depth	Textural	Gravel	Drainage (Mottles/Water	Restrictive	Observations
(ft.)	Class	Analysis	Table)	Horizon	
0	III	<30%	No	Yes	Limestone @ surface
1					RECEIVE
2					AUG 27 2020
3					
4					COUNTY ENDINE
5					

5. FEATURES OF SITE AREA:

Presence of 100 year flood zone:	☐ Yes	⊠ No
Presence of adjacent ponds, streams or water impoundments	☐ Yes	⊠ No
Existing or proposed water well in nearby area	☐ Yes	⊠ No
Organized sewage available to lot or tract	☐ Yes	⊠ No
Recharge features within 150 feet	☐ Yes	⋈ No (None observed)

6. I certify that the above statements are true and correct and are based on my own field observations.



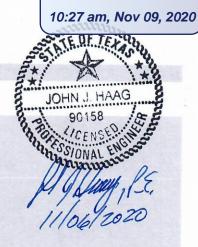
Haag Engineering Consultants, Inc.

Firm: F-5789

Surface Disposal Residential

Aerobic With Surface Disposal

by Felix I. Bernal, P.E. (c) 2002 - 2013 SITE EVALUATION PERFORMED ON: 11-Aug-20 John J. Haag, P.E. Date: 11/06/20 APPLICANT: Peter Wesp MAILING ADDRESS: CITY, ST, ZIP CONTRACTOR SITE ADDRESS: 22620 Spanish Oak Dr. CITY, ST, ZIP Garden Ridge, Tx. 78266 LEGAL DESCRIPTION: Lot 8, Blk. 3, Garden Oaks, Unit 3



REVISED

SOIL TYPE	3 A	T SLOPE OF	<15% BEDROOMS	3	Sq. Ft.	1487		
			Normally Required	300	GPD	225	GPD	
WATER SAVII	NG DEVICES?	Υ						
APPLICA	ATION RATE =	0.064	GALLONS PER SQ. FT. PER DAY					
US	SAGE FLOW =	240	GALLONS PER DAY WHICH IS	80%	OF	300	GPD	
SEPTIC TAN	NK VOLUME =	750	GALLONS TWO COMPARTMENT T	ANK REQU	JIRED			
RESERVE	CAPACITY =	80	(8 HOURS USAGE AFTER HIGH LE	EVEL ALAF	RM)			
AREA	REQUIRED =	3,750	SQ. FT. OF ABSORPTION AREA		OR	0.09	ACRES	
WITHOUT WATER SAV	ING DEVICES	4,688	SQ. FT. OF ABSORPTION AREA		OR	0.11	ACRES	
	Use a	600	GPD Treatment Plant Model	SA600	by	Solar /	Aerobic	
	Nozzle #	PSI	(K-Rain ProPlus Low Angle Sprinkle	r Nozzle)				
	3	30	PSI WITH A 29 FOOT RADII	US AND 3.	0			
	GPM/ SPRINK	TER WITH	TOTAL OF 4 5 COM FOR THE CYC	TENA				

GPM/ SPRINKLER WITH A TOTAL OF 4.5 GPM FOR THE SYSTEM

AREA COVERED BY PROPOSED SPRINKLER HEADS

LINEAR FEET OF DISTRIBUTION = 128.0 FT. OF INCH SCH-40 PURPLE PIPE 150 C (HAZEN-WILLIAMS) SPACE BETWEEN SPRINKLER HEADS =

SPRINKLERS FOR A DOSE TIME OF 53 MINUTES WITH ANGLE OF DISTRIBUTION = 360 AREA PER SPRINKLER = 2,642 sf OF ABSORPTION AREA

SPRINKLERS	LENGTH OF PIPE	Dist. Angle	Flow GPM	Q GPM	Hf ft of head	Area	
2	88 FT	180	1.5	4.500	1.38	1321.0	
1	40 FT	360	3	3.000	0.30	2642.0	
0			0	0.000	0.00	0.0	
0			0	0.000	0.00	0.0	
0			0	0.000	0.00	0.0	
0			0	0.000	0.00	0.0	
0			0	0.000	0.00	0.0	
0			0	0.000	0.00	0.0	
0			0	0.000	0.00	0.0	
0			0	0.000	0.00	0.0	
SUM=	128 feet of pipe		4.500		1.68 ft c	of head 3963.0 sf	Pro

fittings factor 1.20

2.01 ft of head

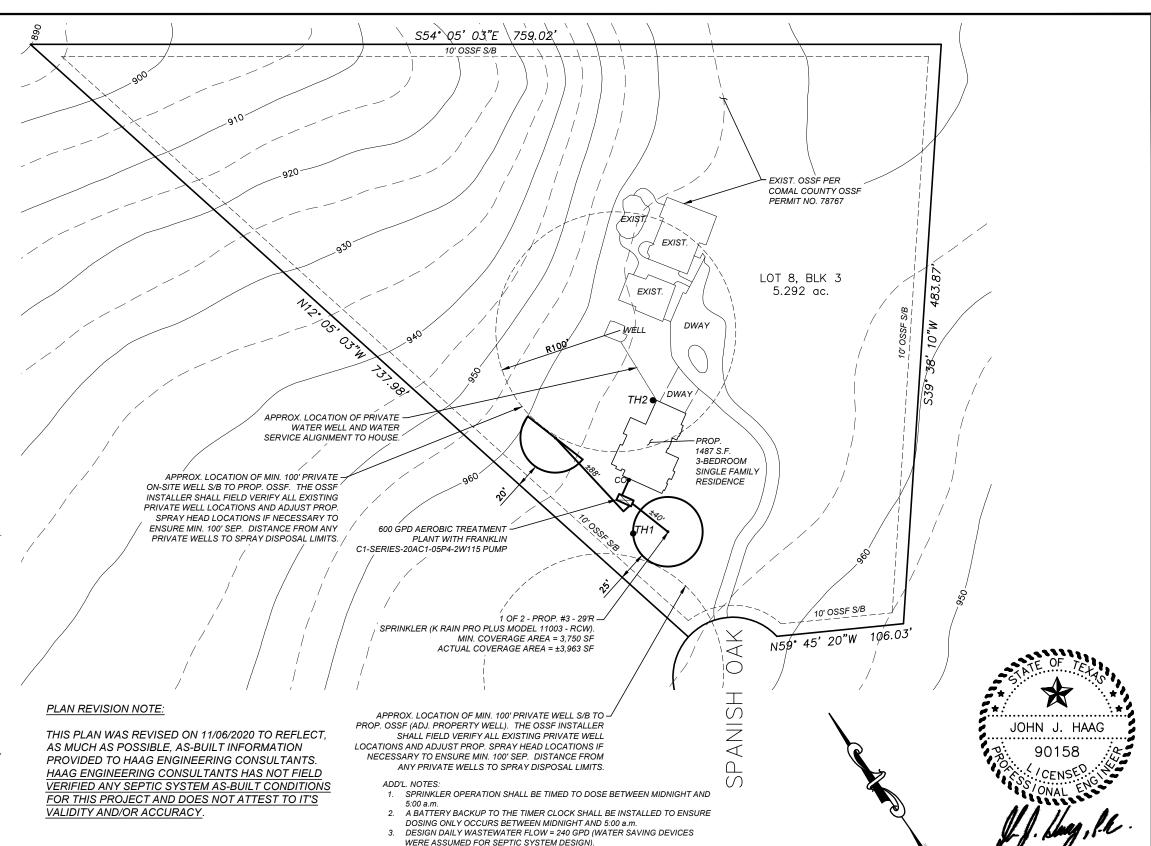
Hf for Dist Line 2.006772 ft of head 30.00 psi divided by 0.4335 = 69.20 ft of head elevation difference 6.00 ft of head head required for sprinkling 79.22 ft of head pressure required for sprinkling 34.34

(Note: 0.4335= 62.424/144 for water at 39.2°F)

WATER SOURCE: Public

GENERAL NOTES:

- NO VEHICULAR TRAFFIC IS ALLOWED ON ANY PORTION OF THE DISPOSAL SYSTEM, UNLESS THE DESIGN SPECIFIES OTHERWISE.
 2. PIPE ALIGNMENT TO THE DISPOSAL BEDS MAY BE ALTERED AS
- REQUIRED. ANY CHANGE FROM THE PLANS MUST BE APPROVED BY THE ENGINEER AND THE APPROPRIATE GOVERNMENTAL AGENCY(IES).
- CONTRACTOR SHALL PROTECT TREES WHICH ARE NOT IN THE EXCAVATED CONSTRUCTION AREAS. CONTRACTOR SHALL MINIMIZE ROOT DAMAGE AND REASONABLY ADHERE TO THE DESIGN.
- CONTRACTOR IS RESPONSIBLE FOR VERIFYING A MINIMUM OF 1/4" PER FOOT OF FALL FROM THE BUILDING TO THE SEPTIC TANK.
- 5. NO AUTOMATIC SPRINKLER SYSTEM SHALL BE INSTALLED OVER THE DISPOSAL AREAS. ANY WATERING IN THESE AREAS SHALL BE DONE BY HAND AND ONLY WHEN REQUIRED TO MAINTAIN GRASS COVER.
- ALL CONSTRUCTION SHALL CONFORM TO THE RULES AND REGULATIONS OF THE APPROPRIATE AUTHORITY - TEXAS COMMISSION ON ENVIRONMENTAL QUALITY (TCEQ) AND ANY APPLICABLE LOCAL BUILDING AND
- 7. CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING AND VERIFYING THE LOCATION OF ALL EXISTING UNDERGROUND UTILITIES THAT MAY BE AFFECTED BY THE CONSTRUCTION OF THIS SYSTEM.
- SPRAY APPLICATION AREAS SHALL BE COVERED WITH PERENNIAL GRASSES TO TAKE ADVANTAGE OF TRANSPIRATION. IF GRASSES ARE USED WHICH HAVE DORMANT PERIODS, STEPS SHOULD BE TAKEN TO PROVIDE SOME TYPE OF VEGETATION ON THE BEDS DURING THESE PERIODS.
- 8.1. RECOMMENDED COVERAGE:
- 8.1.1. BERMUDA: 1 LB/1000 S.F.
- 8.1.2. RYE: 10 LB/1000 S.F. 8.1.3. OR ST. AUGUSTINE SOD.
- SPRAY APPLICATION AREAS MUST BE MOWED AT REGULAR INTERVALS. FAILURE TO PROPERLY MAINTAIN VEGETATIVE COVER MAY RESULT IN SYSTEM FAILURE AND SHALL BE THE RESPONSIBILITY OF THE OWNER
- ALL PIPES SHALL BE SCHEDULE 40 PVC OR APPROVED EQUAL, UNLESS NOTED OTHERWISE. ALL JOINTS SHALL BE CLEANED WITH THE APPROPRIATE SOLVENT AND GLUED IN ACCORDANCE WITH THE MANUFACTURER'S
- 11. ALL POTABLE WATER LINES SHALL BE A MINIMUM OF 10 FEET FROM ANY DISPOSAL SYSTEM OR SEWERAGE PIPE. THE CONTRACTOR SHALL NOTIFY THE ENGINEER OF WATER LINES LESS THAN 10 FEET FROM THE DISPOSAL
- 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 WEATHER-PROOF HOUSING. ELECTRICAL CONSTRUCTION SHALL COMPLY WITH ALL LOCAL ELECTRICAL
- NO EXCAVATION IS PERMITTED NEAR THE DISPOSAL AREAS THAT WILL RESULT IN THE NONCOMPLIANCE OF APPLICABLE SETBACKS STATED IN THE RULES AND REGULATIONS OF THE APPROPRIATE AUTHORITY.
- 14. ONLY GOOD QUALITY SANDY LOAM SHALL BE APPLIED OVER THE DISPOSAL AREAS. CLAY LOAM IS UNACCEPTABLE AND WILL CAUSE SYSTEM FAILURE. SANDY LOAM SHALL BE DEFINED AS SHOWN IN TABLE VI (USDA SOIL TEXTURAL CLASSIFICATIONS) OF THE RULES AND REGULATIONS OF THE TCEO. THE INSTALLER IS RESPONSIBLE FOR VERIFYING THE QUALITY OF EACH LOAD OF LOAM PLACED ON THE SYSTEM
- 15. STORM WATER (RAINFALL RUNOFF) SHOULD 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
- THE CONTRACTOR IS RESPONSIBLE FOR STAKING AND VERIFYING THE GRADES PRIOR TO EXCAVATION. ANY DISCREPANCIES OF MORE THAN 6 INCHES SHALL BE REPORTED TO THE ENGINEER PRIOR TO EXCAVATION. THE CONTRACTOR SHALL NOT DEVIATE FROM THESE PLANS WITHOUT THE WRITTEN CONSENT OF THE APPROPRIATE AUTHORITY AND THE ENGINEER.
- WATER SOFTENER SHALL NOT BE CONNECTED TO THE SEPTIC TANK CONTRACTOR SHALL REPORT TO THE ENGINEER ANY ELEVATION DIFFERENCES GREATER THAN 4 FEET BETWEEN THE HIGHEST AND LOWEST TRENCH IN THE FIELD. THIS SHOULD BE CHECKED PRIOR TO INSTALLING THE
- LATERALS AND MANIFOLD THIS DISPOSAL SYSTEM HAS BEEN DESIGNED TO OPERATE PROPERLY AT SPECIFICATIONS NOTED IN THESE PLANS. ALTERATIONS TO THE SYSTEM BY THE OWNER, INCLUDING BUT NOT LIMITED TO LANDSCAPING, DRAINAGE, BUILDING AND/OR WATER USAGE. MAY CAUSE PREMATURE FAILURE AND
- SHALL BE THE SOLE RESPONSIBILITY OF THE OWNER. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING ALL PLUMBING FIXTURES ARE CONNECTED TO THE DESIGNATED SEPTIC TANK(S). LOW FLOW TOILETS (1.6 GAL), SHOWERHEADS AND FAUCETS SHALL BE USED IN THE
- CONTRACTOR SHALL BE RESPONSIBLE FOR JOBSITE SAFETY AND PROTECTION OF THE PUBLIC FROM INJURY DURING CONSTRUCTION. THE OWNER SHALL BE RESPONSIBLE FOR THE PREVENTION OF PERSONAL INJURY TO ANYONE ON OR NEAR THE DISPOSAL SYSTEM.
- CONTRACTOR SHALL BE RESPONSIBLE TO ENSURE THAT ALL TANKS HAVE ADEQUATE STRENGTH AND INTEGRITY TO PERFORM SATISFACTORILY AS SHOWN ON THESE PLANS.
- THE WASTEWATER FLOW TO THE SEPTIC SYSTEM SHALL NOT EXCEED THE DESIGN FLOW SHOWN ON THIS PLAN.



OSSF LAYOUT LOT 8, BLK. 3 SPANISH OAK DR. **GARDEN OAKS, UNIT 3** GARDEN RIDGE, TEXAS

NOTES: OSSF IS WITHIN THE EDWARDS AQUIFER RECHARGE ZONE.

THIS SITE IS NOT WITHIN A FEMA 100 YEAR

SITE EVALUATION BY JOHN J. HAAG, P.E. ON 08/11/2020

TOPOGRAPHIC DATA SOURCE: FEMA 2011 DATA

THE OSSF INSTALLER SHALL FIELD VERIFY ALL PROPERTY LINE LOCATIONS

THAT THIS DESIGN REFERENCES PRIOR TO ANY OSSF INSTALLATIONS.

DRAWN BY: JJH CHECKED BY: JJH DATE: 11/06/20 JOB NO. MCB20002

SHEET 1 OF 1

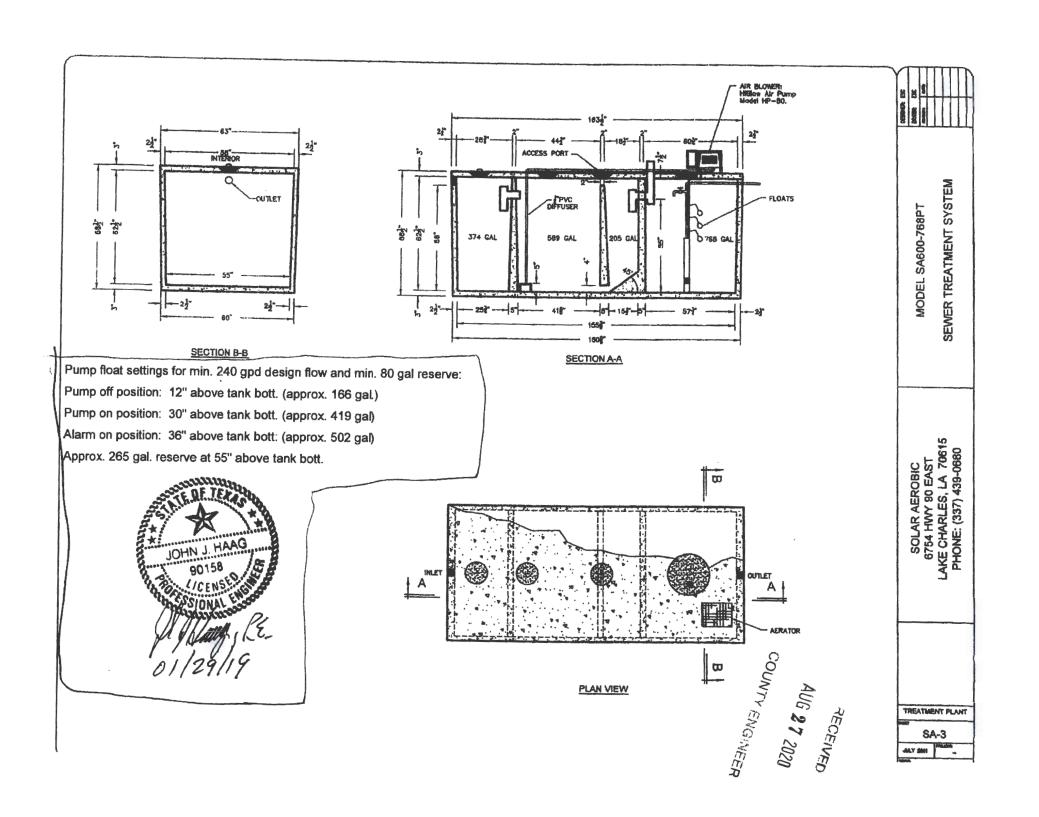
15831 SECRET TRAILS SAN ANTONIO, TEXAS 78247



1" = 80'

TEL: (210) 705-4268

FIRM: F-5789 CCOPYRIGHT 2020 HAAG ENGINEERING CONSULTANTS; ALL RIGHTS RESERVED



C1 SERIES CISTERN PUMPS

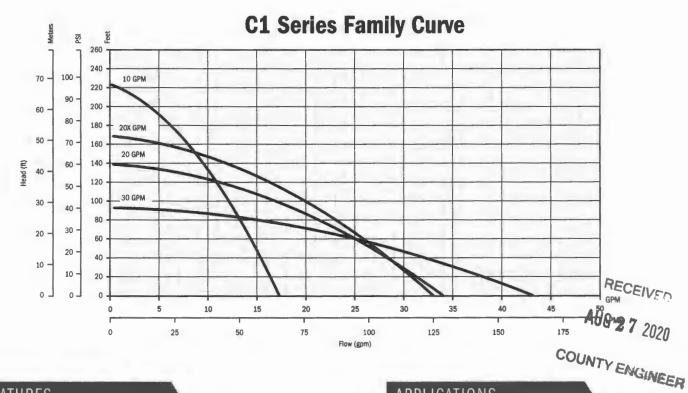
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Franklin Electric



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
- 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 600 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

	C1 Series Pumps						
GPM	HP	Volts	Stage	Model No.	Order No.	Length (in)	Weight (lbs)
10		115	7	10C1-05P4-2W115	90301005	26	17
. 10		230	7	10C1-05P4-2W230	90301010	26	17
20		115	5	20C1-05P4-2W115	90302005	25	16
20	1/2	230	5	20C1-05P4-2W230	90302010	25	16
20X	1/2	115	6	20XC1-05P4-2W115	90302015	26	17
201		230	6	20XC1-05P4-2W230	90302020	26	17
30		115	4	30C1-05P4-2W115	90303005	25	16
30		230	4	30C1-05P4-2W230	90303010	25	16

Note: All units have 10 foot long SJOOW leads.



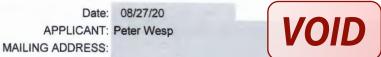
Aerobic With Surface Disposal

by Felix I. Bernal, P.E. (c) 2002 - 2013

SITE EVALUATION PERFORMED ON:

11-Aug-20

John J. Haag, P.E.



RECEIVED

AUG 27 2020

SITE ADDRESS: 22620 Spanish Oak Dr. CITY, ST, ZIP Garden Ridge, Tx. 78266

LEGAL DESCRIPTION: Lot 8, Blk. 3, Garden Oaks, Unit 3

WATER SOURCE: Public

CITY, ST, ZIP CONTRACTOR

COUNTY ENGINEER

FOOT RADIUS AND 3.0

SOIL TYPE	3	AT SLOPE O	F <15%	BEDROOMS	3	Sq. Ft.	1487	
				Normally Required	300	GPD	225	GPD
WATER SAVING	DEVICES?	Υ						
APPLICATI	ON RATE =	0.064	GALLONS P	ER SQ. FT. PER DAY				
USAG	GE FLOW =	240	GALLONS P	ER DAY WHICH IS	80%	OF	300	GPD
SEPTIC TANK	750	GALLONS T	WO COMPARTMENT	TANK REQ	UIRED			
RESERVE C	APACITY =	80	(8 HOURS U	GE AFTER HIGH L	EVEL ALA	RM)		
AREA RI	EQUIRED =	3,75	VOID	ABSORPTION AREA		OR	0.09	ACRES
WITHOUT WATER SAVING	G DEVICES	4,68	VUID	ABSORPTION AREA		OR	0.11	ACRES
Use a		600	GPD Treatm	Plant Model	SA600	by	Solar	Aerobic
	PSI	(K-Rain Pro	Plus Low Angle Sprinkl	er Nozzle)				

PSI WITH A GPM/ SPRINKLER WITH A TOTAL OF 4.5 GPM FOR THE SYSTEM

AREA COVERED BY PROPOSED SPRINKLER HEADS

29

150 C (HAZEN-WILLIAMS) LINEAR FEET OF DISTRIBUTION = 80.0 FT. OF INCH SCH-40 PURPLE PIPE SPACE BETWEEN SPRINKLER HEADS = 70

FOR A DOSE TIME OF 53 MINUTES 2 **SPRINKLERS** WITH ANGLE OF DISTRIBUTION = 360 AREA PER SPRINKLER = 2,642 sf

OF ABSORPTION AREA

SPRINKLERS	LENGTH OF PIPE	Dist. Angle	Flow GPM	Q GPM	Hf ft of head	Area	
2	40 FT	180	1.5	4.500	0.63	1321.0	
1	40 FT	360	3	3.000	0.30	2642.0	
0			0	0.000	0.00	0.0	
0			0	0.00	0.00	0.0	
0			VOIL	0.000	0.00	0.0	
0			VOID	0.000	0.00	0.0	
0			0	200	0.00	0.0	
0			0	0.000	0.00	0.0	
0			0	0.000	0.00	0.0	
0			0	0.000	0.00	0.0	_
SUM=	80 feet of pipe		4.500		0.92 ft of he	ad 3963.0 sf	Provided
			Eu.		4.00		

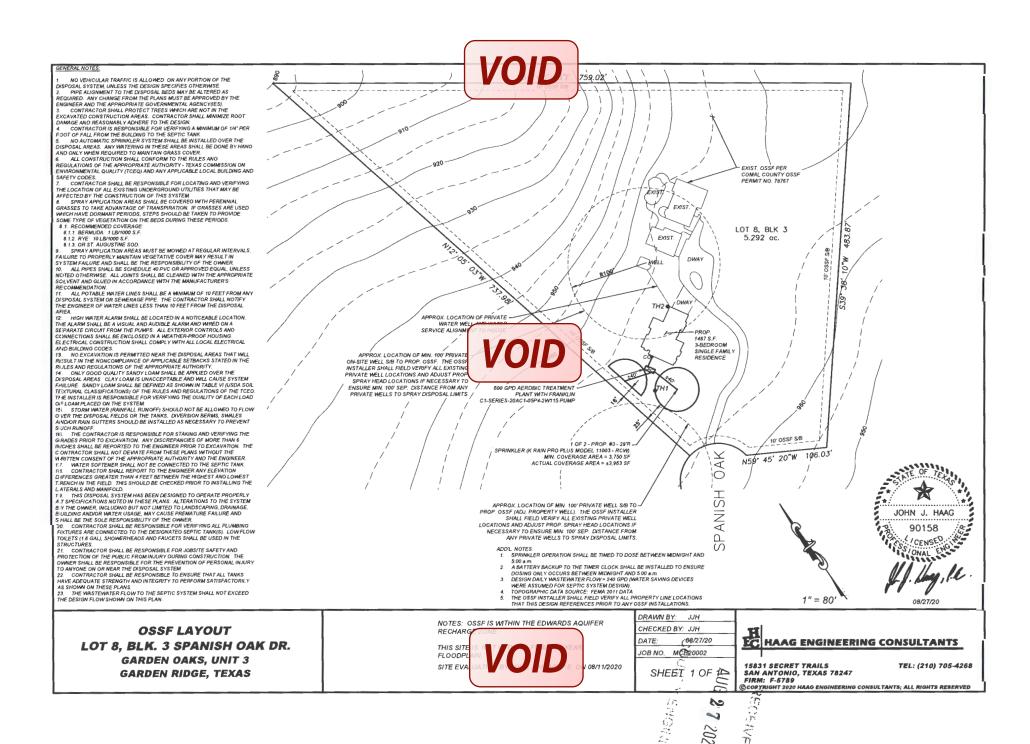
fittings factor 1.20

1.11 ft of head

Hf for Dist Line 1.2542325 ft of head 69.20 ft of head 30.00 psi divided by 0.4335 =

elevation difference 6.00 ft of head head required for sprinkling 77.57 ft of head 33.63 psi pressure required for sprinkling

(Note: 0.4335= 62.424/144 for water at 39.2°F)



G.E. # 5914)

 $\{|x|$

GENERAL WARRANTY DEED RESERVING VENDOR'S LIEN IN FAVOR OF THIRD PARTY

THE STATE OF TEXAS

KNOW ALL MEN BY THESE PRESENTS:

COUNTY OF COMAL

Ş

THAT DANNY L. SAUDER and wife, PAMELA J. SAUDER, hereinafter called Grantor, for and in consideration of the sum of TEN AND NO/l00 DOLLARS (\$10.00) cash and other good and valuable consideration in hand paid by PETER J. WESP and wife, ANDREA L. WESP, hereinafter called Grantee, the receipt and sufficiency of which is hereby acknowledged and confessed, and the further consideration of the execution and delivery by the said Grantee of one certain Promissory Note of even date herewith in the principal sum of TWO HUNDRED FIFTY-FOUR THOUSAND AND NO/100 (\$254,000.00) DOLLARS, payable to the order of PHH MORTGAGE SERVICES, hereinafter called Mortgagee, said Note being payable as therein provided, bearing interest at the rate therein specified, providing for attorney's fees and acceleration of maturity at the rate and in the events therein set forth, and payment of said Note being secured by a vendor's lien and superior title retained herein in favor of said Mortgagee, and by Deed of Trust of even date herewith from Grantee to BURKE, WILSON, CASTLE, DAFFIN & FRAPPIER, Trustee, to

WHEREAS, Mortgagee has, at the special instance and request of said Grantee herein, paid to Grantor herein \$254,000.00 of the purchase money for the property hereinafter described as represented by the above described Note, said Note, together with the vendor's lien and Deed of Trust Lien against said property securing the payment of said Note is, without recourse upon the Grantor herein, hereby assigned, transferred and delivered to Mortgagee, the Grantor hereby conveying to the said Mortgagee the said

which reference is hereby made for all purposes; and,

RECEIVE

AUG 27 2020

COUNTY EMGINEED

superior title to said property, and subrogating the said Mortgagee unto all the rights and remedies of Grantor in the premises by virtue of said Note and liens; the indebtedness evidenced by said Note being due and payable in equal monthly installments, both principal and interest being due and payable at the office of PHH MORTGAGE SERVICES;

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

Being 5.292 acres of land out of Lot 8, Block 3, GARDEN OAKS UNIT - 3, according to the map and plat recorded in Volume 6, page 37, Map and Plat Records, Comal County, Texas. Said 5.292 acres of land being more particularly described by metes and bounds in Exhibit "A", attached hereto and made a part hereof.

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

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

Taxes for the current year have a like a vendor's lien is retained in favor of the COUNTY ENGINEER payee in said Note against the above described property, premises and improvements, until said Note, and all interest thereon, is fully paid according to the face and tenor, effect and reading thereof, when this deed shall become absolute.

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

Grantor does hereby bind Grantor, Grantor's heirs, executors, administrators and successors to warrant and forever defend, all and singular, the said premises unto the said

Doc# 200106028297 1

Grantee, Grantee's heirs, executors, administrators, successors and assigns, against every

person whomsoever claiming or to claim the same or	any part thereor.
EXECUTED on this the 19th day of August	
EFFECTIVE the 31st day of August, 2001.	L. Sauder
My Commisson Expires Sept. 19, 2005	ela Sauder
	SAUDLE
STATE OF TEXAS § COUNTY OF §	
This instrument was acknowledged before August , 2001, by DANNY L. SAUDER and Notary Pu	
GRANTEE'S MAILING ADDRESS:	SHERRI G. RIEDEL.
22620 Spanish Oak Drive	SHERRI G. RIEDEL. Notary Public State of Texas My Comm. Exp. 02-19-2002 \$ Separative every e
Gurden Ridge, N 782405 Everence	COTTV
1405.DEEDS	COUNTY ENGINEE
STATE OF OHIO	
COUNTY OF OLLO	

This instrument was acknowledged before me on this the 29 day of August, 2001, by PAMELA J. SAUDER.

EXHIBIT A

REING all that certain tract or parcel of land containing 5.292 acres of land out of the Nicholaus Zuerchez Survey No. 630, Abstract 690,

Comal County, Texas and being out of Lot 8, Block 3, GARDEN OAKS SUBDIVISION, UNIT 111, account on the County, Texas and being the same land, as surveyed and found on the ground, as that certain called 5.293 acre parcel described in Volume COUNTY ENGINEER SUBDIVISION, UNIT III, according to the map and plat records of Comul bounds as follows:

BEGINNING at a 1/2 inch iron rod found for the most northerly corner of Lot 9 and for the must northerly corner and POINT OF BEGINNING of this parcel;

THENCE with the common line of Lots 8 and 9, South 54 deg. 05' 34" Rast, a distance of 760.05 feet (called South 54 deg. 04' 15" Bast, 760.00 feet) to a 1/2 inch iron rod found for the most easterly corner of this

THENCE across Lot 9, South 39 deg. 41' 45" West, a distance of 484.64 feet (called South 35 deg. 37' 33" West, 484.28 feet) to a 3/8 inch iron rod found on the northerly right-of-way line of Spanish Oak for the most southerly corner of this parcel;

THANCE with said right-of-way line, North 59 deg. 30' 36" West, a distance of 105.97 feet (called North 59 deg. 45' 46" West, 106.21 feet) to a 3/8 inch iron rod found for the beginning of a curve to the left;

THENCE with the arc of said curve having a radius of 50.00 feet, a delta angle of 95 deg. 19' 25", a chord bearing of North 54 deg. 23' 07" West and a chord distance of 73.92 feet, a distance of 83.19 feet (called 93.30 feet) to a 1/2 inch iron rod found for the most southerly corner of this parcel;

THENCE leaving said right-of-way line and with the common line of Lots 7 and 8, North 12 deg. 05' 03" West (basis of bearings), a distance of 738.36 feet (called North 12 deg. 05' 03" West, 738.73 feet) to the POINT OF BEGINNING and containing 5.292 acres of land, more or less.

> Dock 200106028297 # Pages 4 Date: 8/31/01 2:37:19 PM Filed & Recorded in Official Records of JOY STREATER Fees \$15.00

COMPLETE APPLICATION

Receipt No.

Check No.

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 items that do not apply, place "N/A". This OSSF Development Application Checklist must accompany the completed application. **OSSF** Permit RECEIVED X Completed Application for Permit for Authorization to Construct an On-Site Sewage Facility and License to Operate COUNTY ENGINEER X Site/Soil Evaluation Completed by a Certified Site Evaluator or a Professional Engineer X Planning Materials of the OSSF as Required by the TCEQ Rules for OSSF Chapter 285. Planning Materials shall consist of a scaled design and all system specifications. X Required Permit Fee X Copy of Recorded Deed X Surface Application/Aerobic Treatment System X Recorded Certification of OSSF Requiring Maintenance/Affidavit to the Public X 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. Date Signature of Applicant

INCOMPLETE APPLICATION

(Missing Items Circled, Application Refused)