

North Carolina Onsite Wastewater Contractor Inspector Certification Board Authorized Onsite Wastewater Evaluator Permit Option for Non-Engineered Systems Notice of Intent (NOI) to Construct

New Expansion Repair Relocation Relocation of Repair Area
Owner or Legal Representative Information: Name: RiverWILD Homes Mailing address: 114 W Main St City: Clayton State: NC Zip: 27520 Phone: 919-373-6048 Email: kelley@staywild.com
Authorized Onsite Wastewater Evaluator Information: Name: Trent Bostic Certification #:10056E Mailing address: 501 N Salem St, Ste 203 City: Apex State: NC Zip: 27502 Phone: 919-367-6322 Email: tbostic@agriwaste.com
Site Location Information: Site address: 53 Sundrops Trl, Dunn, NC 28334 Tax parcel identification number or subdivision lot, block number of property: 1509-12-0045 Alton Fields, Lot - 19 County: Harnett
System Information: Wastewater System Type: IIIb Daily Design Flow: 480 Saprolite System: Yes X No Subsurface Operator Required: Yes X No Water Supply Type: Private Well X Public Water Supply Spring Other:
Facility Type: X Residential 4 # Bedrooms 8 Maximum # of Occupants Business Type of Business and Basis for Flow: Public Assembly Type of Public Assembly and Basis for Flow:
Required Attachments: X Plat or Site Plan Evaluation of Soil and Site Features by Licensed Soil Scientist
Attest: On this the 25 day of JUNE, 2025 by signature below I hereby attest that the information reduction be included with this NOI to Construct is accurate and complete to the best of my knowledge. Furthermore Rereby attest that I have adhered to the laws and rules governing onsite wastewater systems in the state of North Carolina. O Certification This NOI shall expire on 25 day of JUNE, 2028 Signature of Authorized Onsite Wastewater Evaluator:
Signature of Owner or Legal Representative:
Disclosure: The owner may apply for a building permit for the project upon submitting a complete NOI to Construct and the fee required (if any) to the local health department. An onsite wastewater system authorized by an authorized onsite wastewater evaluator shall be transferable to a new owner with the consent of the authorized onsite wastewater evaluator.
Local Health Department Receipt Acknowledgement: Signature of Local Health Department Representative: Date:





Agri-Waste Technology, Inc.
501 N Salem Street, Suite 203, Apex, NC 27502
agriwaste.com | 919.859.0669

Soil Suitability for Domestic Sewage Treatment and Disposal Systems Lot – 19, Sundrops Trl, Dunn, NC 28334 (Harnett County PIN: 1509-12-0045)

PREPARED FOR: RiverWILD Homes, c/o Kelley Judd

PREPARED BY: Trent Bostic, Senior Soil Scientist

DATE: June 25, 2025

Soil suitability for domestic sewage treatment and disposal systems was evaluated on May 1, 2025, for the property located at the Alton Fields subdivision. Trent Bostic of Agri-Waste Technology, Inc. (AWT) conducted the soil evaluation. This evaluation was done to facilitate permitting for a septic system. This report and attached documents were prepared to meet the requirements for an Authorized On-Site Wastewater Evaluator to meet G.S. 130A-336.2

A drawing of the site plan, septic layout, and boring locations is included in Attachment 1. Profile descriptions for each boring are included in Attachment 2. Additional documentation about the property is included in Attachment 3.

Site Conditions

The total property area is approximately 0.58 acres. The property is a grass field. The drawing in Attachment 1 details the property boundaries, house location, boring locations, and layout of drain field trenches (Completed by AWT).

Soil Suitability for Domestic Sewage Treatment and Disposal Systems

Multiple soil borings/pits were assessed on the property. Soil borings/pits were examined to determine soil suitability for on-site sewage disposal systems in accordance with 15A NCAC 18E: Wastewater Treatment and Dispersal Systems. These borings/pits were advanced with a hand auger and excavator. All soil borings/pits shown are provisionally suitable for a conventional style trench. The proposed LTAR (Long Term Acceptance Rate) by AWT is 0.375 GPD/ft². The soils on this property are group III soils within the distribution and treatment zone as used to define the LTAR. The maximum trench bottom should not exceed 24".

Field Layout & System Design

A septic layout was performed to demonstrate available space (.0508). The layout in Attachment 1 indicates there is available space for a four-bedroom primary and repair system utilizing a 25% reduction product. With an LTAR of 0.375 GPD/ft², 320 linear feet of trench is necessary to support a four-bedroom home primary, and 200 linear feet of trench is required for the repair system. The attached drawing proves that 520+ linear feet of trench can be installed with the proposed home location on the property.

Any disturbances or grading done in the usable soils area may change the potential of using the area designated for a drain field and can result in a revoked permit.

We appreciate the opportunity to assist you in this matter. Please contact us with any questions, concerns, or comments.

Sincerely,

Trent Bostic, AOWE

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SOIL & SITE EVALUATION for ON-SITE WASTEWATER SYSTEMS

Evaluation Date PIN/Parcel Proposed Facility Water Supply

5/1/2025	
1509-12-0045	
SFR	
Municipal	
	7

Site Location Property Size (acres) Bedrooms Design Flow (.0400)

53 Sundrops Trl	
0.58	
4	
480	

County
Property Recorded
Wastewater Strength
Evaluation Method

Harnett
Yes
Domestic
Auger

			Soi	l Morphology		Otl	her Factors				
Profile #	.0502 Landscape Position Slope %	Horizon Depth (in)	.0503 Struct ure Textur e	Consistence	.0504 Soil Wetness Color	.0505 Soil Depth (in)	.0506 Saprolite	.0507 Restrictive Horizon	.0509 Profile Class LTAR	.0502(d) Slope Corrected Depth	
		Ap 0-9	LS	NS, NP, Vfr	10YR 5/2						
		E 9-15	LS	NS, NP, Vfr	10YR 6/4	36	Suitable	Suitable	0.375	36	
1	2%	Bt	SCL	SS, SP, Fi	10YR 5/6						
							System Type		Conver	ntional	
		Ap 0-9	LS	NS, NP, Vfr	10YR 5/2	36		Suitable	0.375		
		E 9-15	LS	NS, NP, Vfr	10YR 6/4		Suitable			36	
2	2%	Bt	SCL	SS, SP, Fi	10YR 5/6						
							System Type		Conventional		
	•	•									
		Ap 0-9	LS	NS, NP, Vfr	10YR 5/2						
		E 9-15	LS	NS, NP, Vfr	10YR 6/4	36	Suitable	Suitable	0.375	36	
3	2%	Bt	SCL	SS, SP, Fi	10YR 5/6						
							System Type		Conver	ntional	
		Ар 0-9	_	NS, NP, Vfr	10YR 5/2						
		E 9-15	LS	NS, NP, Vfr	10YR 6/4	36	Suitable	Suitable	0.375	36	
4	2%	Bt	SCL	SS, SP, Fi	10YR 5/6						
							System Type		Conver	ntional	

Eviauleu by:	ID

Site Classification	Suitable		
Primary LTAR	0.375	Repair LTAR	0.375
Primary Trench Depth	24	Repair Trench Depth	24



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SOIL & SITE EVALUATION for ON-SITE WASTEWATER SYSTEMS

LEGEND

Soil Texture	Conventional LTAR	Anaerobic Dip LTAR	Aerobic Drip LTAR (TS-II)			Structure	
S (Sand) LS (Loamy Sand)	0.8-1.2	0.4-0.6	0.8-1.5	Moist Lo (Loose)	Wet NS (Non Sticky)	SG (Single grain) M (Massive)	
SL (Sandy Loam) L (Loam)	0.6-0.8	0.3-0.4	0.6-0.8	VFR (Very Friable) FR (Friable)	SS (Slightly Sticky) S (Sticky)	GR (Granular) SBK (Subangular	
SiL (Silt Loam)				FI (Firm)	VS (Very Sticky)	Blocky) ABK (Angular Blocky)	
(Sandy Clay Loam) CL (Clay Loam)	0.3-0.6	0.15-0.3	0.2-0.6	VFI (Very Firm)	NP (Non Plastic)	PR (Prismatic)	
SiCL (Silty Clay Loam)					P (Plastic)	PL	
SC (Sandy Clay)			0.05-0.2		VP (Very Plastic)	(Platy)	
SiC (Silty Clay) C (Clay)	0.1-0.4	0.05-1.5		SEXP (Slighty Expansive) EXP (Expansive)			
	S (Sand) LS (Loamy Sand) SL (Sandy Loam) L (Loam) SiL (Silt Loam) SCL (Sandy Clay Loam) CL (Clay Loam) SiCL (Silty Clay Loam) SC (Sandy Clay Loam) SiCL (Silty Clay Loam) SiCL (Silty Clay Loam)	S (Sand) LS (Loamy Sand) SL (Sandy Loam) 0.6-0.8 L (Loam) SiL (Silt Loam) SCL (Sandy Clay Loam) O.3-0.6 CL (Clay Loam) SiCL (Silty Clay Loam) SC (Sandy Clay Loam) SiC (Silty Clay Loam) SC (Sandy Clay) SiC (Silty Clay)	S (Sand) LS (Loamy Sand) SL (Sandy Loam) 0.6-0.8 L (Loam) SiL (Silt Loam) SCL (Sandy Clay Loam) CL (Clay Loam) SiCL (Silty Clay Loam) SiCL (Silty Clay Loam) SiCL (Silty Clay Loam) SC (Sandy Clay Loam) SiCL (Silty Clay Loam) SC (Sandy Clay) SiC (Silty Clay)	S (Sand) LS (Loamy Sand) SL (Sandy Loam) 0.6-0.8 C(Sandy Clay Loam) SCL (Sandy Clay Loam) SCL (Slitt Clam) SiCL (Sitty Clay Loam) SC (Sandy Clay Loam) SiCL (Sitty Clay Loam) SC (Sandy Clay Loam) SiCL (Sitty Clay Loam) SC (Sandy Clay) SiC (Sitty Clay) SiC (Sitty Clay)	Soil lexture	S (Sand) LS (Loamy 0.8-1.2 0.4-0.6 0.8-1.5 Lo NS (Loase) (Non Sticky)	



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 1/20/2025

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

		INSURER F:					
		INSURER E:					
Apex NC 27502		INSURER D:					
501 N. Salem St Ste 203		INSURER c : Evanston Insurance Company	35378				
insured Agri-Waste Technology Inc	AGRITEC-01	INSURER B: Accident Fund	10166				
		INSURER A: Selective Insurance Company of	39926				
		INSURER(S) AFFORDING COVERAGE	NAIC#				
Wake Forest NC 27587		E-MAIL ADDRESS: connie@hartsfield-nash.com					
Hartsfield & Nash Agency, Inc. 10405 Ligon Mill Rd., Ste H			FAX A/C, No): 919-556-8758				
PRODUCER		CONTACT NAME: Connie Garkalns					

COVERAGES CERTIFICATE NUMBER: 1304989694 REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR	TOTAL PROPERTY OF THE PROPERTY	ADDLISUB		POLICY EFF	POLICY EXP		
LTR	TYPE OF INSURANCE	INSD WVI	POLICY NUMBER	(MM/DD/YYYY)	(MM/DD/YYYY)	LIMIT	S
Α	X COMMERCIAL GENERAL LIABILITY		S 2253659	1/18/2025	1/18/2026	EACH OCCURRENCE DAMAGE TO RENTED	\$ 2,000,000
	CLAIMS-MADE X OCCUR					PREMISES (Ea occurrence)	\$ 300,000
						MED EXP (Any one person)	\$ 10,000
						PERSONAL & ADV INJURY	\$2,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:					GENERAL AGGREGATE	\$4,000,000
	POLICY X PRO- JECT LOC					PRODUCTS - COMP/OP AGG	\$4,000,000
	OTHER:						\$
Α	AUTOMOBILE LIABILITY		S 2253659	1/18/2025	1/18/2026	COMBINED SINGLE LIMIT (Ea accident)	\$ 1,000,000
	X ANY AUTO					BODILY INJURY (Per person)	\$
	OWNED SCHEDULED AUTOS					BODILY INJURY (Per accident)	\$
	X HIRED X NON-OWNED AUTOS ONLY					PROPERTY DAMAGE (Per accident)	\$
							\$
Α	X UMBRELLA LIAB X OCCUR		S 2253659	1/18/2025	1/18/2026	EACH OCCURRENCE	\$ 2,000,000
	EXCESS LIAB CLAIMS-MADE					AGGREGATE	\$2,000,000
	DED RETENTION\$						\$
В	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY		100003072	1/18/2025	1/18/2026	X PER OTH- STATUTE ER	
	ANYPROPRIETOR/PARTNER/EXECUTIVE N	N/A				E.L. EACH ACCIDENT	\$1,000,000
	(Mandatory in NH)					E.L. DISEASE - EA EMPLOYEE	\$ 1,000,000
	If yes, describe under DESCRIPTION OF OPERATIONS below					E.L. DISEASE - POLICY LIMIT	\$ 1,000,000
C A	Prof & Pollution Liability Leased & Rented		MKLV3ENV104794 S 2253659	8/22/2024 1/18/2025	8/22/2025 1/18/2026	Each Claim Equipment	5,000,000 25,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

CERTIFICATE HOLDER	CANCELLATION
Artisan Custom Homes 21016 Catawba Avenue	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
Cornelius NC 28031 USA	COMMI GANGLE

I,Mickey R.Bennett,PLS do certify that this plat was drawn under my supervision(deed description recorded in Book(see ref)

(see ref.),that the ratio of precision as calculated is 1:10000. Witness my original signature, registration number and seal this 11th day of April,2025 A.D.

Mickey R.Bennett PLS

MICKEY R.BENNETT





SCALE IN FEET 1"= 40'

MINIMUM BUILDING SETBACKS

RA-30

FRONT --- 35'FROM R/W

REAR --- 25'

SIDE --- 10'

CORNER LOT SIDE - 20'

MAXIMUM HEIGHT - 35'

MAXIMUM IMPREVIOUS AREA PER.LOT - 5000 SF

62 E MCIVERY STREET ANGIER, NC

DEED REFERENCE DEED BOOK 4231,PAGE 1889 MAP REFERENCE PLAT BOOK 2025,PAGE 176

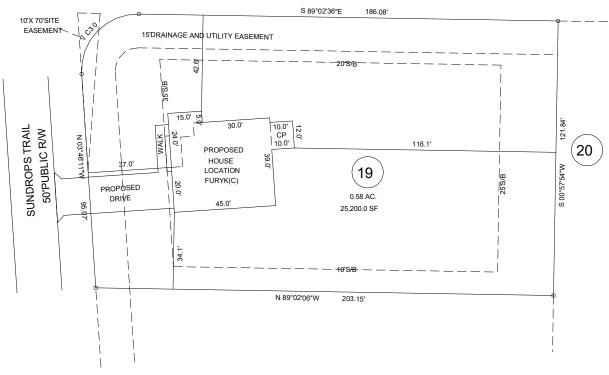
DISCLAIMER ALL INFORMATION SHOWN ON THIS MAP WAS TAKEN FROM RECORDED DEEDS, PLATS AND OTHER PUBLIC INFORMATION. BENNETT SURVEYS HAS NOT PREFORMED ANY SURVEY IN

PREPARING THIS PLAT AS OF DATE SHOWN. OWNER: GREGORY INC. 27501-5891

VERBENA POINT 50'PUBLIC R/W

CURVE RADIUS LENGTH CHORD CH.BEARING

25.00' 36.79' N 43°35'48"E



PROPOSED IMPREVIOUS AREA = 3000 SF+-

NO FIELD SURVEY WAS PREFORMED IN . PREPARING THIS PLAT PROPOSED PLOT PLAN SUNDROPS TRAIL, DUNN,NC 28334

FEMA FLOOD HAZARD STATEMENT ALL PROPERTY SHOWN ON THIS PLAT IS LOCATED WITHIN THE FEMA (ZONE X) MINIMAL FLOOD RISK AS SHOWN ON FIRM NUMBER 3720150900J EFFECTIVE DATE 10/3/2006.

\	SITE	Ĉ	ALTON F	FIELDS SUBDI	ION.	BENNETT	SURV	/EYS F-1304	4		
NC 55 E	SITE S	щĘ		LOT - 1	9		1662 CLARK ROA	D L	ILLINGTON, NC 2754	16	910-893-5252
SR 2007	/ ,	\	GROVE TO	WNSHIP		HARNETT COUNTY					
CLAYHOLE RD.	TURLINGTON RD. SR 1723		STATE: NORTH CAR	COLINA	DATE	E: APRIL 11,2025	SCALE: 1"=	40'	DRAWN BY:	MRB	DRAWING NO.
VICINI	TY MAP(NTS)	NORTH	ZONE RA-30	PIN 1509-12-0045.000		PID 071509 0037 29	CHECKED B	iY:			25137

18

53 Sundrops Trl
Dunn, NC 28334
Harnett County
PIN: 1509-12-0045
RiverWILD Homes
114 W Main St
Clayton, NC 27520
919-373-6048
kelley@staywild.com
Trent Bostic, AOWE
(919) 367-6322
tbostic@agriwaste.com
Agri-Waste Technology, Inc.
501 N. Salem Street, Suite 203
Apex, NC 27502
(919) 859-0669
(919) 233-1970 Fax
Single Family Residence
Four (4) Bedroom, 480 gpd
Gravity Fed, Parallel
Accepted/Innovative Trench Product



VICINITY MAP

Sheet Index

Sheet 1	Cover Sheet
Sheet 2	Property Layout
Sheet 3	Primary Drainfield
Sheet 6	Detail Sheet



Agri-Waste Technology, Inc. 501 N. Salem Street, Suite 203 Apex, North Carolina 27502 919-859-0669 www.agriwaste.com

> RiverWILD Homes AF 19 - AOWE

Project Location: 53 Sundrops Trl Dunn, NC 28334 Harnett County PIN: 1509-12-0045

Project Owner: RiverWILD Homes 114 W Main St Clayton, NC 27520 919-373-6048 kelley@staywild.com

> NC ONSITE WASTEWATER EVALUATOR SEAL

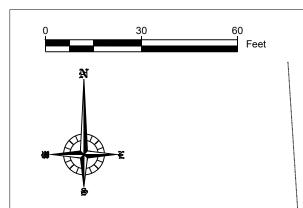
REY. ISSUED DATE DESCRIPTION

sheet title Cover Sheet

DRAWN BY:
T. Bostic
T. Bostic
T. Bostic
REVISED BY:
####
RELEASED BY:
####
RELEASED BY:
####

DRAWING NUMBER

WW-1



VERBENA POINT 50'PUBLIC R/W

C30 25.00' 41.34' 36.79' N 43°35'48"E S 89°02'36"E 186.08' 10'X 70'SITE EASEMENT 15'DRAINAGE AND UTILITY EASEMENT 20'S/B SB TRAIL C R/W 121.84 15.0' 30.0 10.0 CP 12.0 10.0 SUNDROPS TE 50'PUBLIC /116.1 03°46 PROPOSED HOUSE \$7.0 LOCATION FURYK(C) 1 "¥ 20.0 PROPOSED 0.58 AC. DRIVE 45.0' 25,200.0 SF 0 0 10'S/B N 89°02'06"W 203.15'

CH.BEARING

LENGTH

CHORD

CURVE

RADIUS

(18



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NC ONSITE WASTEWATER EVALUATOR SEAL

rey, issued date description

SHEET TITLE

Property Layout

Drawing number

W/W/ 2

PROPERTY LAYOUT

SOURCE: AWT, Inc.

General Drainfield Notes:

- 1. Clear all trees less than 8" in diameter (measured at a height 3' from soil surface) from the drainfield.
- 2. Vegetation that will re-grow from a cut stump shall be stumped or pulled from the ground. Stumps shall not be pushed over.
- 3. Drainfield area shall be cleared of all leaves, pine straw, debris, etc. The accumulated material shall be removed from the drainfield.
- 4. In clayey soils, sides of trenches shall be raked and limed per manufacturer's instructions.
- 5. Supply lines shall be installed with a minimum of 18" cover.
- 6. The trenches shall be backfilled appropriately so that no low areas are present.
- 7. Apply lime over the drainfield area as needed. Seed fine fescue over the drainfield at the rate
- 8. recommended by the seed manufacturer. Hand rake the seed into the soil surface. Straw the seeded area at the rate of 1.5-2 bales per 1000 sq. ft.

is Infiltrator EZ Flow. 50'PUBLIC R/W VΕ **RADIUS** LENGTH CHORD CH.BEARING 41.34 36.79' N 43°35'48"E 25.00 S 89°02'36"E 186.08' 15'DRAINAGE AND UTILITY EASEMENT တဲ့ 20'S/B 42 21.84 15.0'5 30.0 WALK 4 16.1 o. **PROPOSED** 54"W 39.0 HOUSE 37.0 S/B LOCATION 00.57 FURYK(C) 20 PROPOSED 0.58 AC o DRIVE 45.0 S 25,200.0 SF 10'S/E N 89°02'06"W 203.15'

Note:

Primary distribution is parallel w/ D-box. Primary

919-859-0669 www.agriwaste.com

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NC ONSITE WASTEWATER EVALUATOR SEAL

ey, issued date description

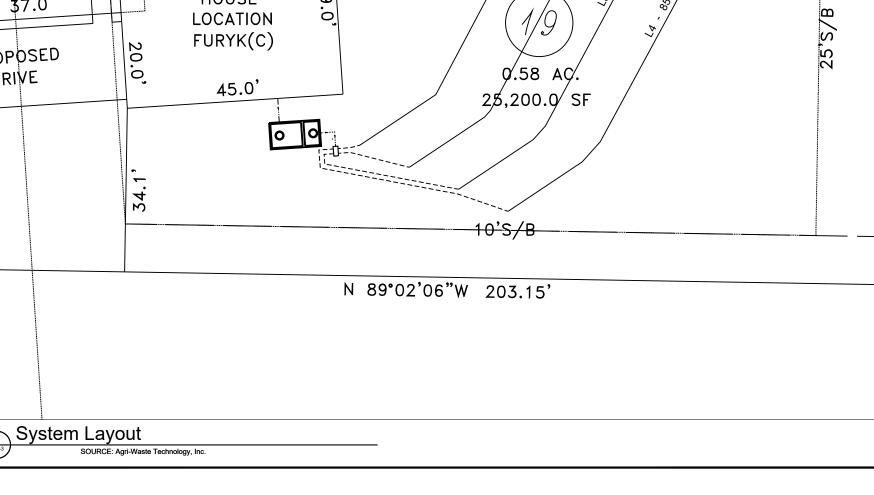
SHEET TITLE

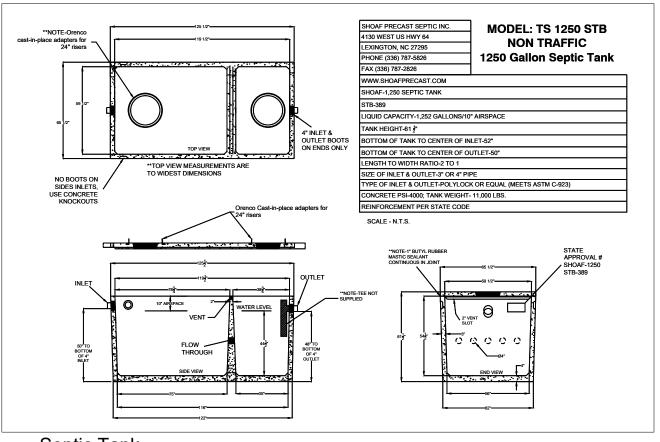
Primary Layout

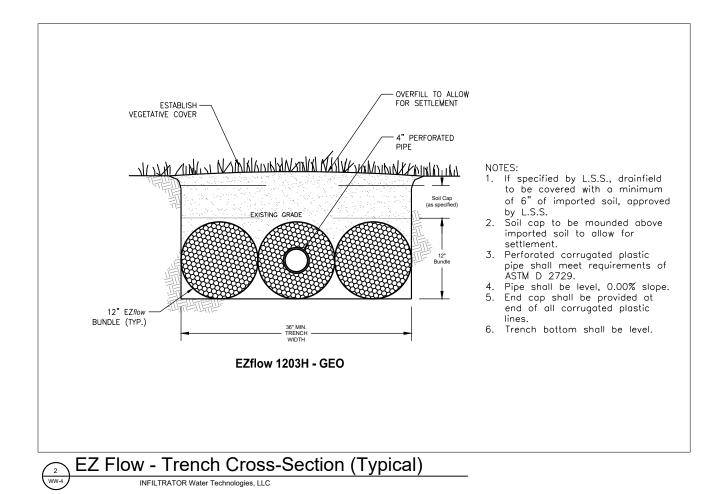
DRÁŴN BY: CREATED ON: REVISED BY: revised on: RELEASED ON: RELEASED BY:

DRAWING NUMBER

WW-3

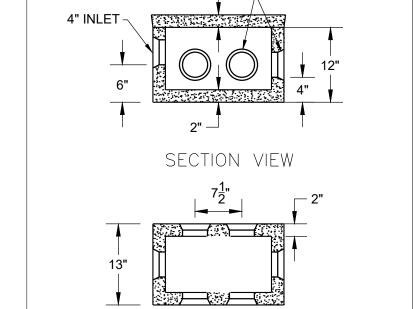






Septic Tank
SOURCE: Shoaf Precast Septic, Inc.

⊼ OUTLETS



PLAN VIEW

Distribution Box

NOTES

- 1. Installation to follow all NC DHHS and Harnett County applicable rules and regulations.
- 2. AWT to perform construction inspections and final system certification.
- 3. Septic Tank to have approved effluent filter.
- 4. Contractor to abide by all safety regulations during system installation.
- 5. Contractor shall backfill around all access areas such that storm water is shed away from potential entry points.
- 6. Invert elevations of all components to be verified in field by contractor to insure proper operation.
- 7. All system piping to be SCH40 PVC (except where noted).
- 8. All gravity elbows to be long radius or long sweeping type elbows.
- 9. Actual installation and placement of treatment system to be overseen by Contractor.
- 10. Tank hole to be compacted with tamping machine.
- 11. Contractor to seed and/or mulch disturbed areas to coincide

with existing landscape. Area shall not be left with uncovered soil.

- 12. All risers to have cast—in—place tank adapters and be single—piece riser. Risers to extend 6" above soil surface and be designed to prevent surface water inflow.
- 13. Backfill around tank(s) shall be gravel or tank hole shall be over—excavated a minimum of 2' in all directions to allow for mechanical tamping of backfill.
- 14. All penetrations to be sealed.
- 15. Contractor to adjust tank placement to meet site constraints.

Engineers and Soil Scientists

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114 W Main St
Clayton, NC 27520
919-373-6048
kelley@staywild.com

NC ONSITE WASTEWATER EVALUATOR SEAL

REV. ISSUED DATE DESCRIPTION

SHEET TITLE

Detail Sheet

DRAWING NUMBER

WW-4