

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: Copper Builders, LLC
Mailing address: 1235 East Blvd # 155 City: Charlotte State: NC Zip: 28203
Phone: (928) 951-5043 Email: nickchapman@copperbuilders.com

Authorized Onsite Wastewater Evaluator Information:

Name: Jason Hall Certification #: AOWE #10004E
Mailing address: 1900 South Main Street, Suite 110 City: Wake Forest State: NC Zip: 27587
Phone: 919-625-5948 Email: jhall@centralcarolinasoil.com



Site Location Information:

Site address: 7657 Stony Hill Road
Tax parcel identification number or subdivision lot, block number of property: 1812501186
County: Wake

System Information:

Wastewater System Type: II b
Daily Design Flow: 480
Saprolite System: ☐ Yes ☒ No Subsurface Operator Required: ☐ Yes ☒ No
Water Supply Type: ☒ Private Well ☐ Public Water Supply ☐ Spring ☐ Other: _____

Facility Type:

☒ 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:

☒ Plat or Site Plan
☒ Evaluation of Soil and Site Features by Licensed Soil Scientist

Attest: On this the 17 day of September, 2025 by signature below I hereby attest that the information required to be included with this NOI to Construct is accurate and complete to the best of my knowledge. Furthermore, I hereby attest that I have adhered to the laws and rules governing onsite wastewater systems in the state of North Carolina.

This NOI shall expire on 17 day of September, 2030.

Signature of Authorized Onsite Wastewater Evaluator: Jason Hall

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: _____

Design Daily Flow: 480 GPD Wastewater Strength: ☒domestic ☐high strength ☐industrial process
Session Law 2014-120 Section 53, Engineering Design Utilizing Low-flow Fixtures and Low-flow Technologies? ☐Yes ☒No
(if yes, please provide engineering documentation)

Installation Requirements/Conditions

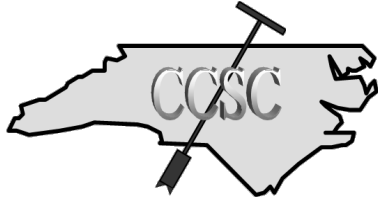
Septic Tank Size: 1500 gallons Pump Tank Size (if applicable): _____ gallons
Pump Requirements: _____ ft. TDH vs. _____ GPM Grease Trap Size (if applicable): _____ gallons
Distribution Method: ☐ Serial ☐ D-Box ☒ Pressure Manifold(s) ☐ LPP ☐ Other: _____

Total Trench/Bed Length: 400 feet Trench/Bed Spacing: 9 feet on center
Trench/Bed Width: 3 inches LTAR 0.3 gpd/ft²
Additional Soil Cover: _____ inches
Slope Corrected Maximum Trench/Bed Depth[‡]: 18 inches [‡] *Measured on the downhill side of the trench*

System Type:

☒ Accepted Status System (EZ-Flow or Chambers)	☐ Conventional (Gravel)
☐ Accepted Status System (EZ-Flow)	☐ Accepted Status System (Chambers)
☐ Innovative Product (Low Profile Chambers)	☐ 12" Large Diameter Pipe
☐ PPBPS (T&J Panel Block) (Horizontal)	☐ 10" Large Diameter Pipe
☐ PPBPS (T&J Panel Block) (Vertical)	☐ Subsurface Drip (TS-II Pre-treatment)

Notes:



Central Carolina Soil Consulting, PLLC

1900 South Main Street, Suite 110

Wake Forest, 27588

919-569-6704

September 17, 2025

Project #5236

Copper Builders, LLC

Attn: Andrew Asher

1235 East Blvd #155

Charlotte, NC 28203

RE: Preliminary soil/site evaluation for Authorized On-Site Wastewater Evaluator Permit (AOWE) at 7657 Stony Hill Road in Wake County.

Dear Mr. Asher:

Central Carolina Soil Consulting, PLLC conducted a preliminary soil evaluation at 7657 Stony Hill in June of 2025 for an AOWE submittal. The soil/site evaluation was performed using hand auger borings and/or pits during moist soil conditions based on the criteria found in the State Subsurface Rules, 15A NCAC 18E Adopted January 1st 2024 "Laws and Rules for Sewage Treatment and Disposal Systems".

The lot is proposed to have a 4-bedroom (480 gpd) system for the house. A septic system field layout was completed based on the house location and property lines surveyed in the field.

The proposed system for the house is a Gravity to Distribution box system using lines 8-11 totaling 400 feet of accepted product (EZ-Flow). The repair field is a Gravity to Serial Distribution system using lines 1-7 and 12 totaling 425 feet of accepted product (EZ-Flow). The septic tank for the house should be minimum 1500 gallons with risers.

Based on the findings during the field evaluation, the area on the attached map has at least 40 inches (initial) and 48 inches (repair) of provisionally suitable soils for a modified conventional septic system. The assigned LTAR for the site is 0.3 gal/day/ft² with a maximum depth of 18 inches for the initial system installation of the drain lines due to slope correction. The assigned LTAR for the site is 0.3 gal/day/ft² with a maximum depth of 18 inches for the repair system installation of the drain lines due to slope correction.

Septic Installation:

The septic systems for the lot should be installed during dry soil conditions (no rain events within 72 hours). The septic systems should be installed on contour while maintaining all required setbacks.

Setbacks:

- Septic and Pump Tanks
 - 10' minimum from property lines
 - 5' minimum from house (see septic design)
 - No mid-seam pump tanks or leak testing is required
- Septic Lines
 - 10' minimum from property lines
 - 5' minimum from house (see septic design)
- Manifold's and D-Box's
 - 5' from property lines
- Supply Lines
 - 5' minimum from property lines

Grading:

No grading should be completed within the initial and repair septic areas that change the natural grade of the area. There should be no cutting or filling within the septic areas as well. When grading the lot, no cuts of 2' or greater should be within 15' of the septic areas. If a cut is required near the septic area, keep the cut around 6-8 inches in depth.

Septic System:

- Gravity to Distribution Box System, Accepted Product 400' for Initial (see septic layout)
- 480 gal/day flow rate (4-bedroom)
- 1500 gallon septic and pump tank with risers
- 18" maximum trench depth
- 0.3 LTAR
- No grading/filling septic areas
- No cuts >2' within 15' of septic areas
- Keep tanks and drain lines 10' from property lines
- Keep supply line >5' property lines
- Install in dry soil conditions (No rain events within 72 hours)
- Maintain natural contours when clearing the lot
- Need notification of system install 48 hours beforehand

This letter discusses the location of provisionally suitable soils for subsurface wastewater disposal systems and does not guarantee the future function of any wastewater system on sites. Central Carolina Soil Consulting, PLLC is a professional consulting firm specializing in soil delineations and design for on-site wastewater disposal systems.

If you have any questions regarding the findings on the attached map or in this report, please feel free to contact me at any time. Thank you for allowing Central Carolina Soil Consulting to perform this site evaluation for you.

Sincerely,



Jason Hall
NC Licensed Soil Scientist #1248



Central Carolina Soil Consulting, PLLC

1900 South Main Street, Suite 110, Wake Forest, NC 27587

PROPERTY ID #: 1812501186
COUNTY: Wake

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM
(Complete all fields in full)

OWNER: Copper Builders, LLC DATE EVALUATED: 06/13/2025
ADDRESS: 1235 East Blvd #155, Charlotte NC 28203
PROPOSED FACILITY: Single Family PROPOSED DESIGN FLOW (.0400): 480 PROPERTY SIZE: 4.95 ac
LOCATION OF SITE: 7657 Stony Hill Rd, Wake Forest 27587 PROPERTY RECORDED: yes
WATER SUPPLY: ☐ Public ☒ Single Family Well ☐ Shared Well ☐ Spring ☐ Other WATER SUPPLY SETBACK: 50'
EVALUATION METHOD: ☒ Auger Boring ☒ Pit ☐ Cut TYPE OF WASTEWATER: ☒ Domestic ☐ High Strength ☐ IPWW

P R O F I L E #	.0502 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY		OTHER PROFILE FACTORS				.0509 PROFILE CLASS & LTAR*	.0502(d) SLOPE CORRECTION
			.0503 TEXTURE/ STRUCTURE	.0503 CONSISTENCE/ MINERALOGY	.0504 SOIL WETNESS/ COLOR	.0505 SOIL DEPTH	.0506 SAPRO CLASS	.0507 RESTR HORIZON		
1	R 18%	A 0-4	SL, G	VFR, NS, NP, NEXP						6.48"
		Bt 4-24	C, SBK	FR, SS, SP, SEXP					S 0.3	
		BC 24-48	CL, SBK	FR, SS, SP, SEXP		48			S 0.3	
2	R 18%	A 0-10	SL, G	VFR, NS, NP, NEXP						6.48"
		Bt 10-26	C, SBK	FR, SS, SP, SEXP					S 0.3	
		BC 26-40	CL, SBK	FR, SS, SP, SEXP		40			S 0.35	
		C 40-50	L, G	VFR, NS, NP, NEXP			S 50			
3	R 18%	A 0-4	SL, G	VFR, NS, NP, NEXP						6.48"
		Bt 4-40	C, SBK	FR, SS, SP, SEXP					S 0.3	
		BC 40-48	CL, SBK	VFR, NS, NP, NEXP		48			S 0.35	
4	R 18%	A 0-6	SL, G	VFR, NS, NP, NEXP						6.48"
		Bt 6-40	C, SBK	FR, SS, SP, SEXP					S 0.3	
		BC 40-48	CL, SBK	FR, SS, SP, SEXP		48			S 0.35	
5	R 18%	A 0-10	SL, G	VFR, NS, NP, NEXP						6.48"
		Bt 10-26	C, SBK	FR, SS, SP, SEXP					S 0.3	
		BC 26-40	CL, SBK	FR, SS, SP, SEXP		40			S 0.35	
		C 40-50	L, G	VFR, NS, NP, NEXP			S 50			

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM	SITE CLASSIFICATION (.0509): Suitable EVALUATED BY: Matt Burdette OTHER(S) PRESENT:
Available Space (.0508)	YES	YES	
System Type(s)	II b	II b	
Site LTAR	0.3	0.3	
Maximum Trench Depth	18" on Low Side	18" on Low Side	

Comments: _____

LEGEND

LANDSCAPE POSITION	SOIL GROUP	SOIL TEXTURE	CONVENTIONAL LTAR (gpd/ft²)	SAPROLITE LTAR (gpd/ft²)	LPP LTAR (gpd/ft²)	MINERALOGY/ CONSISTENCE		STRUCTURE
CC (Concave slope)	I	S (Sand)	0.8 - 1.2	0.6 - 0.8	0.4 -0.6	MOIST	WET	SG (Single grain)
CV (Convex Slope)		LS (Loamy sand)		0.5 -0.7		Lo (Loose)	NS (Non-sticky)	M (Massive)
D (Drainage way)	II	SL (Sandy loam)	0.6 - 0.8	0.4 -0.6	0.3 - 0.4	VFR (Very friable)	SS (Slightly sticky)	GR (Granular)
FP (Flood plain)		L (Loam)		0.2 - 0.4		FR (Friable)	S (Sticky)	SBK (Subangular blocky)
FS (Foot slope)	III	SiL (Silt loam)	0.3 - 0.6	0.1 - 0.3	0.15 - 0.3	FI (Firm)	VS (Very sticky)	ABK (Angular blocky)
H (Head slope)		SCL (Sandy clay loam)		0.05 - 0.15**		VFI (Very firm)	NP (Non-plastic)	PR (Prismatic)
L (Linear Slope)		CL (Clay loam)		None		EFI (Extremely firm)	SP (Slightly plastic)	PL (Platy)
N (Nose slope)		SiCL (Silty clay loam)					P (Plastic)	
R (Ridge/summit)		Si (Silt)					VP (Very plastic)	
S (Shoulder slope)		IV				SC (Sandy clay)	0.1 - 0.4	0.05 - 0.2
T (Terrace)	SiC (Silty clay)		EXP (Expansive)					
TS (Toe Slope)	C (Clay)							
		O (Organic)	None					

* Adjust LTAR due to depth, consistence, structure, soil wetness, landscape, position, wastewater flow and quality.

**Sandy clay loam saprolite can only be used with advanced pretreatment in accordance with 15A NCAC 18E .1200.

HORIZON DEPTH In inches below natural soil surface

DEPTH OF FILL In inches from land surface

RESTRICTIVE HORIZON Thickness and depth from land surface

SAPROLITE S(suitable) or U(unsuitable); Evaluation of saprolite shall be by pits.

SOIL WETNESS Inches from land surface to free water or inches from land surface to soil colors with chroma 2 or less - record Munsell color chip designation

CLASSIFICATION S (Suitable) or U (Unsuitable)

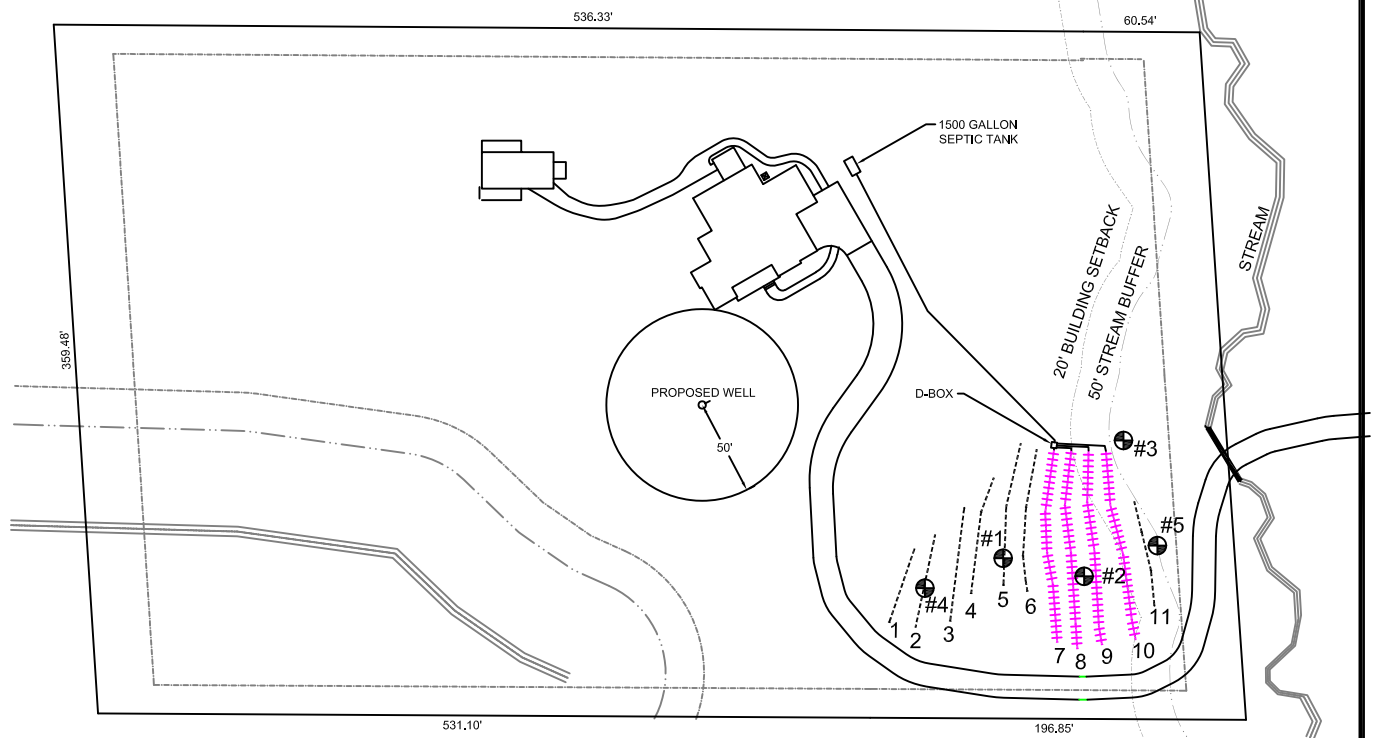
LINE SCHEDULE SYSTEM				
LINE NUMBER	COLOR	FIELD ELEVATION	LENGTH	DESIGN LENGTH
1	GREEN	0.7	40	
2	BLUE	1.9	50	
3	YELLOW	3.4	60	
4	BLUE	4.8	60	
5	ORANGE	6.2	75	
6	PINK	7.6	80	
7	RED	9.8	100	100
8	ORANGE	11.9	100	100
9	RED	14.0	100	100
10	PINK	16.2	100	100
11	YELLOW	18.0	60	

7657 STONY HILL RD

4-BEDROOM GRAVITY TO D-BOX SYSTEM
 LINES 7-10 (400')
 EZFLOW OR CHAMBERS
 LTAR 0.3
 18" TRENCH BOTTOM

4-BEDROOM GRAVITY TO SERIAL DIST. REPAIR
 LINES 1-6 & 11 (425')
 EZFLOW OR CHAMBERS
 LTAR 0.3

FOR GENERAL USE NOT A SURVEY
 PRELIMINARY NOT FOR CONSTRUCTION



SYSTEM	+++++
REPAIR	-----
SOIL BORINGS	⊕ #1

0 50 100
 SCALE:
 1" = 100 ft.

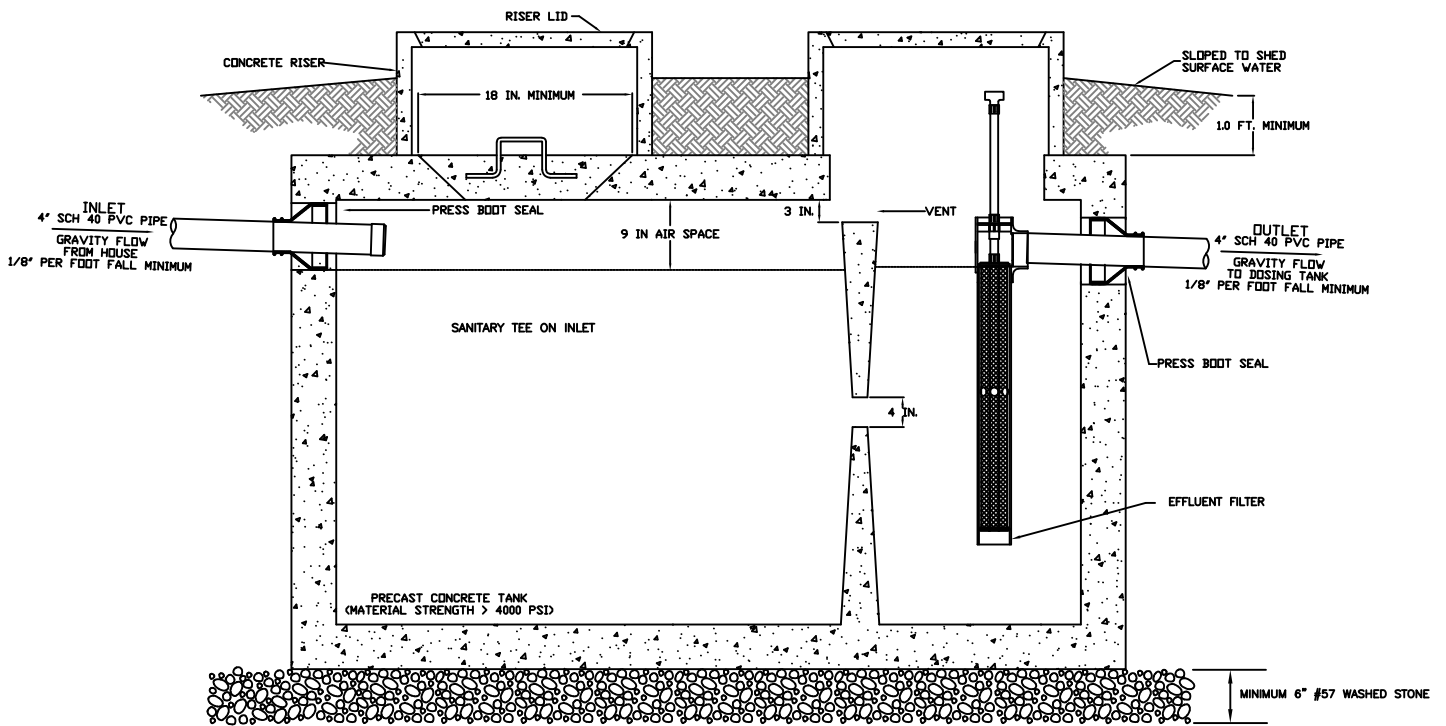
- *Keep tanks and drain lines 10' from property lines.
- *Not a survey.
- *Not a guarantee of a septic permit.
- *Keep supply lines >5' from property lines.
- *Some lines are flagged longer in the field than lengths indicate.
- *No grading septic area.
- *No adding soil within septic area
- *No rutting-up septic area
- *No cuts of >2' within 15' of septic areas



Central Carolina Soil Consulting, PLLC
 1900 South Main Street, Suite 110
 Wake Forest, North Carolina 27587
 Phone (919)569-6704 Fax (919)569-6703

Septic System Layout
 7657 Stony Hill Rd
 Wake County, North Carolina

Job# : 5236
 Drawn By : MB
 Date : 07/08/2025
 Revision:



1500 GAL SEPTIC TANK SCHEMATIC
NOT TO SCALE

NOTES

1. ALL TANKS SHALL BE LEAK TESTED SUCH THAT EXFILTRATION OCCURS AT A RATE WHICH DOES NOT EXCEED TEN GALLONS PER TWENTY-FOUR HOURS PER 1,000 GALLONS OF TANK CAPACITY
2. ALL TANKS SHALL REST ON A BED OF #57 WASHED GRAVEL. THE MINIMUM THICKNESS OF THE GRAVEL BED IS 6 INCHES.
3. ALL TANKS MUST BE APPROVED FOR USE BY THE NORTH CAROLINA DEPARTMENT OF ENVIRONMENTAL HEALTH (DEH).
4. INVERTS SHOWN ARE APPROXIMATE. THE INSTALLER SHALL FIELD CONFIRM PRIOR TO CONSTRUCTION.
5. ALL HARDWARE INSTALLED INSIDE OF TANKS SHALL BE OF STAINLESS STEEL.
6. TANK DIMENSIONS VARY BY MANUFACTURER.
7. DRAWDOWN WILL VARY WITH TANK DIMENSIONS.
8. NO ELECTRICAL SPLICES SHALL BE MADE INSIDE THE PUMP TANK.



Central Carolina Soil Consulting, PLLC
1900 South Main Street, Suite 110
Wake Forest, North Carolina 27587
Phone (919)569-6704 Fax (919)569-6703

Septic Tank Details
7657 Stony Hill Road
Wake County, North Carolina

Job#: 5236
Drawn By: MB
Date: 09/17/2025

Trusted. Tested. Tough.®

Product information presented here reflects conditions at time of publication. Consult factory regarding discrepancies or inconsistencies.

Register your
Zoeller Pump Company Product
on our website:
<http://reg.zoellerpumps.com/>



SECTION: C2.10.130

CL0040

0421

Supersedes

0318

MAIL TO: P.O. BOX 16347 • Louisville, KY 40256-0347
SHIP TO: 3649 Cane Run Road • Louisville, KY 40211-1961
TEL: (502) 778-2731 • 1 (800) 928-PUMP • FAX: (502) 774-3624

Visit our website:
zoellerpumps.com

WW1 Effluent Filter, P/N 170-0078

OWNER'S MANUAL

Application: Single family homes.

Filter Area: 132 Linear Feet of 1/16" filtration.

Flow Rate: 1,500 GPD. Two or more filters may be connected with a manifold for higher flow applications.

Material: All materials are non corrodible in the septic tank environment. Sleeve is PVC, primary filter is polypropylene, and filter connection element is neoprene.

Easy To Install Or Retrofit: The WW1 Filter fits inside any 4" sanitary tee. To install, slide the cartridge into the sleeve and rotate clockwise to lock. Insert the assembled cartridge and sleeve into the sanitary tee at the tank's outlet. Ensure the white vertical locking tab is pointing toward the outlet of the septic tank before installation. Firmly press the filter down into the sanitary tee until the vertical locking tab snaps into place, then rotate clockwise until the bypass screen no longer rotates. When installed correctly, the cartridge should be capable of rotating within the sleeve to the locked and unlocked position. If the cartridge hangs or will not rotate to the unlocked position, check to make sure the sleeve is installed with the vertical locking tab extending freely into the septic tank's outlet pipe. For an optional high water alarm assembly, order the high water alarm bracket (5090-0014), an alarm box (10-3067) and a float switch (sold separately).

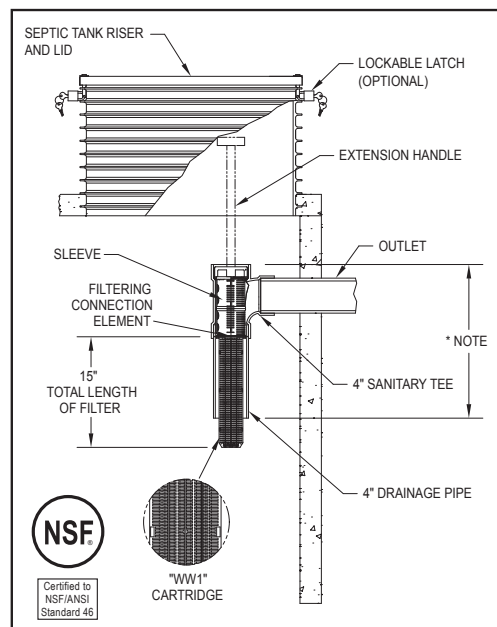
Adding An Extension Handle: A 1/2" PVC pipe can be attached to the top of the filter with a stainless steel screw. Cut off to appropriate length below the lid.

Easy To Maintain: The cartridge can be removed for maintenance by rotating the handle counterclockwise and then pulling the unit up out of the sleeve. The sleeve should remain in the sanitary tee while cleaning the cartridge. To clean, hold cartridge over septic tank opening and rinse with tap water until clean, washing filtered solids back into the septic tank. In addition, spray off any solids that have accumulated on the inside of the sleeve. The WW1 Filter should be cleaned each time the septic tank is pumped or when the need is indicated by a high water level in the tank or slow flows from the house. The secondary filter sleeve should be cleaned whenever the tank is pumped. For installations that exceed the design flow rate of the filter or in applications where the septic tank is undersized, more frequent cleanings may be required. It is recommended that the filter be inspected and serviced as part of a regular septic tank maintenance routine.

Troubleshooting, repair, and replacement: Follow the installation and maintenance instructions above. For replacement components, call 1-800-928-7867.

Lifetime Warranty: Every Zoeller Pump Company filter is guaranteed to be free from defects in materials and workmanship for the lifetime of the homeowner/purchaser. Free repair or replacement, excluding labor, will be made on return of the filter prepaid to the factory. This warranty is limited to product proven to be free from abuse or improper installation.

ALL ZOELLER PUMP COMPANY PRODUCTS MUST BE INSTALLED IN ACCORDANCE WITH PLUMBING AND HEALTH DEPARTMENT CODES.



NOTE: State and local plumbing codes may require a specific liquid penetration. For example, 25% - 45% into the liquid depth or 9" off the tank bottom.

Product information presented here reflects conditions at time of publication. Consult factory regarding discrepancies or inconsistencies.

WW1 Effluent Filter

Protects Drainfield Components By Screening
Effluent In Residential Applications With Flows Up
To 1,500 Gpd (5.7 M³/Day)



Help prolong the life of an onsite system in residential applications. The deep pleated filter design offers highly effective screening and solids retention.

Features

- Rated for flows up to 1,500 gpd (5.7 m³/day)
- 132 linear feet of 1/16" filtration
- Fits 4" sanitary tees or DWV Tees
- Easy to install and maintain
- Integral bypass protection screen
- High water alarm bracket available
- Lifetime warranty

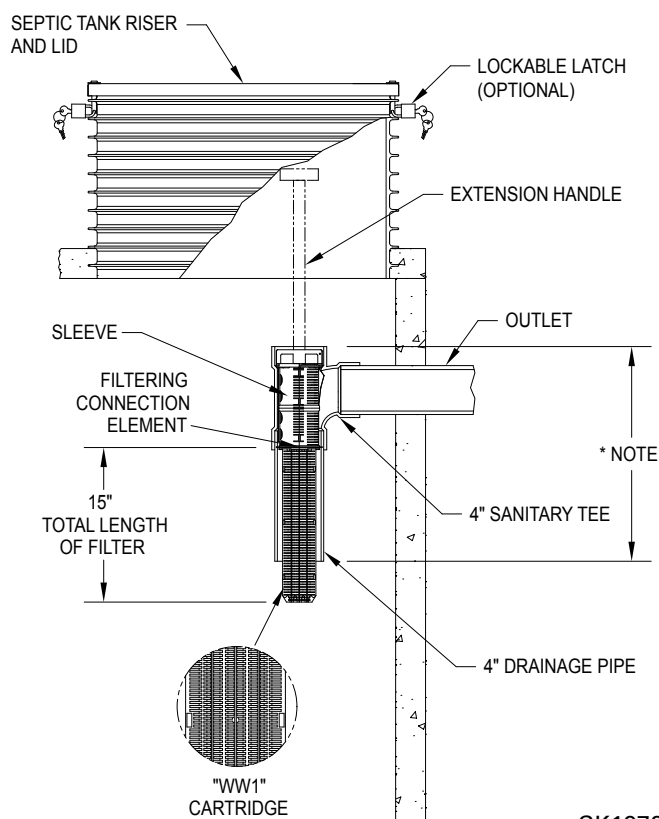
Alarm bracket sold separately
Float switch sold separately



Trusted. Tested. Tough.®

zoellerpumps.com 800-928-7867
3649 Cane Run Road, Louisville, KY 40211 USA

3.20.052
CL0038
0121
Supersedes
0119



Zoeller Pump Company septic tank effluent filters are designed to protect all downstream components from solids. Every filter comes standard with bypass protection which keeps the filter working, even during cleaning!

SK1972

WW1 Effluent Filter (1,500 GPD)	
Part Number	Description
170-0078	WW1 Effluent Filter
170-0079	WW1 Effluent Filter (10 pk)
170-0144	WW1 Effluent Filter with 4" sanitary tee
170-0145	WW1 Effluent Filter with 4" sanitary tee (10 pk)
5090-0014	Alarm bracket assembly
10-3067	C-Pak Alarm, touch pad without float
013216	Replacement filter cartridge (without bypass screen)
013218	Rubber alignment gasket
Container Assembly	
Part Number	Description
31-1473	12" Riser extension with hardware and gasket
31-1476	6" Riser extension with hardware and gasket
170-0078	WW1 Effluent Filter
170-0144	WW1 Effluent Filter with 4" sanitary tee
5090-0001	Container assembly with 12" riser and lid





CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

1/30/2025

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 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).

PRODUCER Wade Associates, LLC 250 Pollock St. New Bern NC 28560	CONTACT NAME: Angela Sensenig PHONE (A/C, No, Ext): (252)631-5269 E-MAIL ADDRESS: asensenig@wadeict.com FAX (A/C, No): (252)649-2443
INSURED Central Carolina Soil Consulting PLLC 1900 S. Main St. Suite 110 Wake Forest NC 27587	INSURER(S) AFFORDING COVERAGE INSURER A: United Specialty Insurance Company INSURER B: INSURER C: INSURER D: INSURER E: INSURER F:
	NAIC # 12537

COVERAGES**CERTIFICATE NUMBER: 25-26****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 LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
	COMMERCIAL GENERAL LIABILITY ☐ CLAIMS-MADE ☐ OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: ☐ POLICY ☐ PRO-JECT ☐ LOC ☐ OTHER:						EACH OCCURRENCE \$ DAMAGE TO RENTED PREMISES (Ea occurrence) \$ MED EXP (Any one person) \$ PERSONAL & ADV INJURY \$ GENERAL AGGREGATE \$ PRODUCTS - COMP/OP AGG \$ \$
	AUTOMOBILE LIABILITY ☐ ANY AUTO ☐ ALL OWNED AUTOS ☐ HIRED AUTOS ☐ SCHEDULED AUTOS ☐ NON-OWNED AUTOS						COMBINED SINGLE LIMIT (Ea accident) \$ BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$ \$
	UMBRELLA LIAB ☐ EXCESS LIAB ☐ DED ☐ RETENTION \$						EACH OCCURRENCE \$ AGGREGATE \$ \$
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below Y / N ☐ N / A						PER STATUTE ☐ OTH-ER ☐ E.L. EACH ACCIDENT \$ E.L. DISEASE - EA EMPLOYEE \$ E.L. DISEASE - POLICY LIMIT \$
A	Errors & Omissions			GCT-1128819-01	2/1/2025	2/1/2026	Each Claim \$2,000,000 Policy Aggregate \$2,000,000

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

CERTIFICATE HOLDER**CANCELLATION**

FOR INFORMATIONAL PURPOSES ONLY XXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXX	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. AUTHORIZED REPRESENTATIVE N Whitsett/RACHEL
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