PROPERTY SERVICE CHART

ADDRESS

REID

COMMENTS	DATE	REHS
Charles Driggers cut and packed line one to create a 5'+ of separation to cement pad and installed 10' of 3" sch40 PVC to feed line 2. Supply lines were also added to reconnect the dry lines to hopefully utilize the entire drainfield.	3/14/24	КСМ
Issued	3/18/24	КСМ
System surfacing at end of line 1. Some effluent in line two but 3,4,&5 dry. Need to create new crossovers or repair existing ones as necessary	11/13/24	RNL
Issued	11/14/24	RNL
Charles Driggers installed 52' of 3" sch40 PVC supply line out of the existing septic tank into right side end cap of line 3 bypassing slugged out lines 1 & 2, and from line 3 plumbed into the right side end caps of lines 4 & 5. Septic diagram for lines 3-5 have been reduced to more	12/17/24	КСМ
accurately reflect system in the ground.		
Issued	12/18/24	КСМ
	Charles Driggers cut and packed line one to create a 5'+ of separation to cement pad and installed 10' of 3" sch40 PVC to feed line 2. Supply lines were also added to reconnect the dry lines to hopefully utilize the entire drainfield. Issued System surfacing at end of line 1. Some effluent in line two but 3,4,&5 dry. Need to create new crossovers or repair existing ones as necessary Issued Charles Driggers installed 52' of 3" sch40 PVC supply line out of the existing septic tank into right side end cap of line 3 bypassing slugged out lines 1 & 2, and from line 3 plumbed into the right side end caps of lines 4 & 5. Septic diagram for lines 3-5 have been reduced to more accurately reflect system in the ground.	Charles Driggers cut and packed line one to create a 5'+ of separation to cement pad and installed 10' of 3" sch40 PVC to feed line 2. Supply lines were also added to reconnect the dry lines to hopefully utilize the entire drainfield.3/14/24Issued3/18/24System surfacing at end of line 1. Some effluent in line two but 3,4,&5 dry. Need to create new crossovers or repair existing ones as necessary11/13/24Issued11/14/24Charles Driggers installed 52' of 3" sch40 PVC supply line out of the existing septic tank into right side end cap of line 3 bypassing slugged out lines 1 & 2, and from line 3 plumbed into the right side end caps12/17/24IssuedIntersection of lines 3.5 have been reduced to more accurately reflect system in the ground.12/17/24



Guilford County Environmental Health Division Water Quality Section 400 W. Market Street Greensboro, NC 27401 336.641.7613



Operation Permit

Address: 7202 PRENTISS RD, GREENSBORO, NC 27409

Permit Number: 24-11-SCHR-00644

Contractor: DRIGGERS SEPTIC TANK

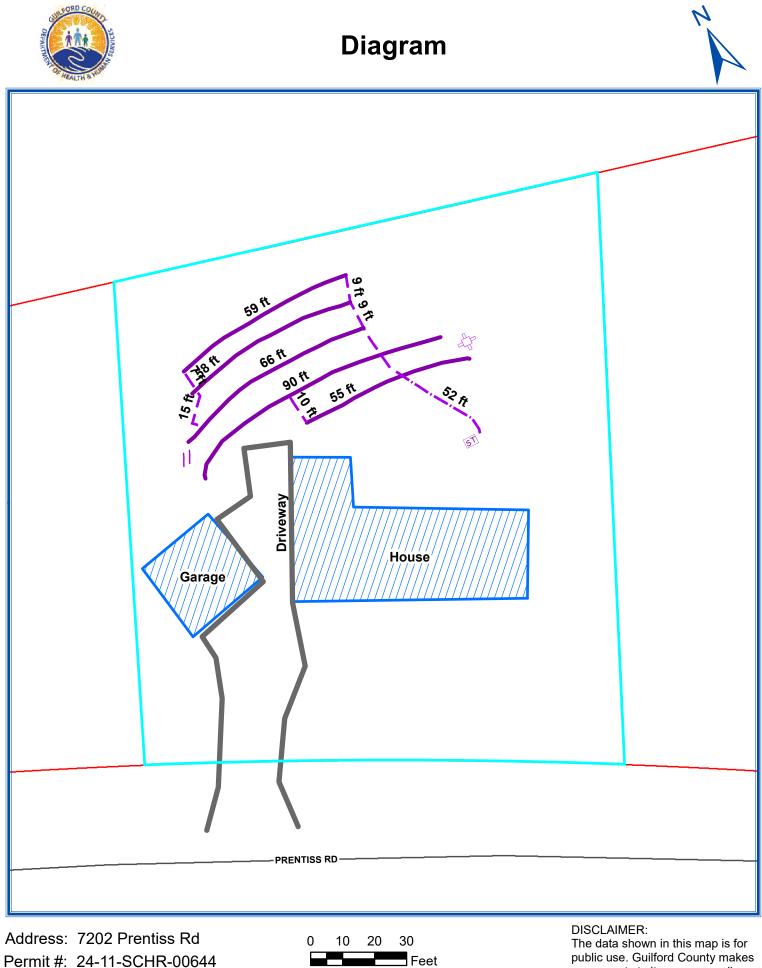
Design Flow: 360 GPD

Comments:

Charles Driggers installed 52' of 3" sch40 PVC supply line out of the existing septic tank into right side end cap of line 3 bypassing slugged out lines 1 & 2, and from line 3 plumbed into the right side end caps of lines 4 & 5. Septic diagram for lines 3-5 have been reduced to more accurately reflect system in the ground.

Drainfield Approval:		Date:	
	Environmental Health Specialist		
Tank Approval:		Date:	
	Environmental Health Specialist		
Supply Line Approval:	KCM	Date:	12/17/24
	Environmental Health Specialist		
Pump/Alarm Approval:		Date:	
	Environmental Health Specialist		
Operational Permit	Kenneth C. Melder REHS	Date:	12/18/24
Approval:	Environmental Health Specialist		

This System is in compliance with Article 11 of G.S. Chapter 130A .1900 "Sewage Treatment and Disposal Systems" and all conditions prescribed by the <u>Authorization for Wastewater System Construction</u>. This Operation Permit is subject to suspension or revocation if the stated conditions are not met.



Issuer's Initials: KCM

Date: 12/18/2024

1 inch = 30 feet

The data shown in this map is for public use. Guilford County make no warranty to its accuracy; all data sets and maps are for geographical representation only.

CONDITIONS:

Initial system and designated repair areas must be protected from traffic, construction, destruction, cultivation, landscaping, erosion, or any other circumstances that may alter site conditions and may cause problems with the initial system or the future system as permitted.

Surface and/or subsurface drainage diversion around the system must be maintained as permitted.

Heavy vegetative growth over drainfields and the root system of many shallow-rooted trees are detrimental to the proper operation of subsurface sewage systems and must be controlled periodically.

All subsurface sewage disposal ssytems must be maintained and operated in a manner that prevents surface discharge or any other potential public health concerns. All public health concerns created by the operation of this system must be addressed immediately (within 48 hours). Required permits to correct the public health concern must be obtained from the Environmental Health Water Quality Unit and corrections to the system are to be completed within 30 days of the date of that permit.

Establish cover over drainlines.

Access to tanks, tank components (pumps, float controls, valves, etc.), drainfields, or other system components must be maintained to allow periodic follow up inspections as required and/or to evaluate system concerns.

To avoid damage to the system, the septic tanks should be pumped out every 3-5 years.



Environmental Health Division Water Quality Section 400 W Market St. Greensboro, NC 27401 (336) 641-7613



Authorization for Wastewater System Construction

Address: 7202 PRENTISS RD, GREENSBORO, NC 27409

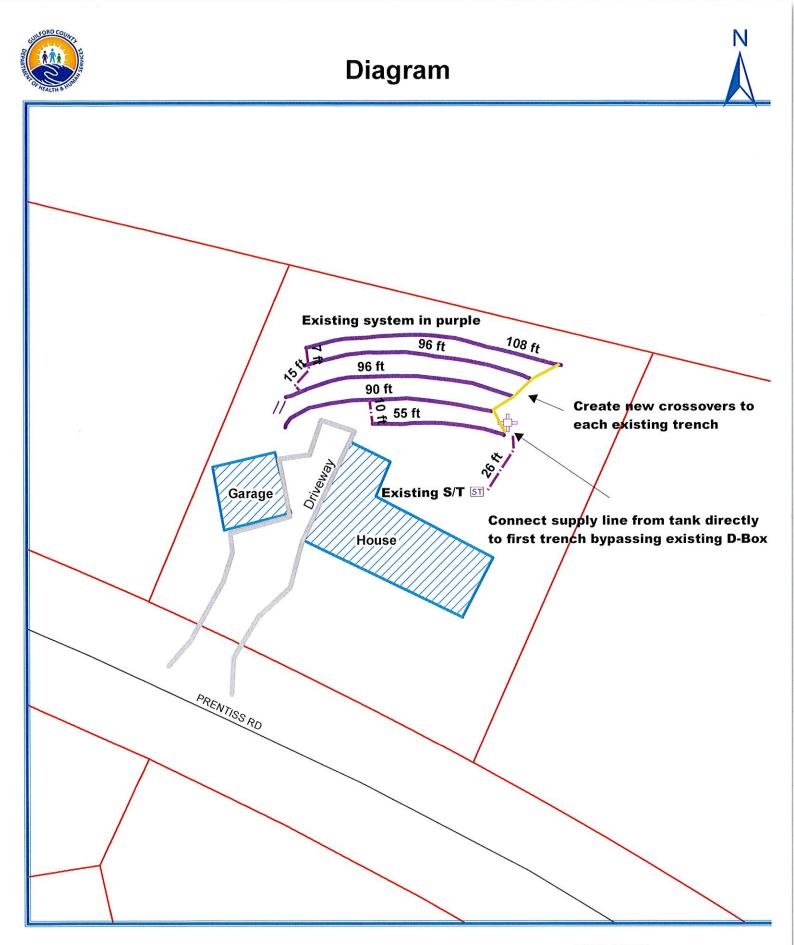
Permit Number: 24-11-SCHR-00644

This Construction Authorization shall be valid for five years from the issue date of the Improvement Permit. The area designated for a Subsurface Sewage Treatment and Disposal System shall not be graded and appropriate measures shall be taken to prevent vehicular traffic, erosion, or any other disturbance to the site. Disturbance of this area, change of site plan, or change of intended use could result in the suspension or revocation of this Authorization.

Design Flow:	360 GPD		Septic Tank Capacity:	GAL	
Initial System Type:			Pump Tank Capacity:	GAL	
Initial Trench Type:			Pump Dose Volume:	GAL to GAL	
Gravity	Pump	Saprolite	Number of Bedrooms	: 3	
Repair System Type:	3g – Other Non-Conv	Gravity System			
Repair Trench Type:	Chamber		Site Requirements:		
Gravity X	Pump	Saprolite	Setback:	FT off of the	
Facility Type:	Residential		Offset:	FT off of the	
Trench Depth:	IN to IN		Setup:	FT	
Trench Length:	FT		Basement:	N	
Trench Width	IN		Well Site Available:	Ν	
Trench Separation:	FT On-Center		Repair Area Required:	Ν	
Soil Cover:	IN to IN				
Gravel Depth:	IN				
Pre-Construction Meetin	ng: N Po	st Construction Meeting:	N Mainten	ance Agreement Requir	ed: N
Authorization Issued	d: Rob	ert <i>N. Lowe</i> , RE	HS Date	e Issued:11/14	1/2024
	Environmer	ntal Health Specialist			
Owner or Authorize	d Agent:			Date:	

Owner or Authorized Agent

Comments: Permit issued Pursuant to 15A NCAC 18E. This CA is to bypass the blockage/damage at the end of the first line or at the existing D-Box of the existing septic system. Bypass the existing D-Box by connecting the existing supply line directly to the first trench and creating new crossovers to each existing trench as noted on the drawing. Establish 6" minimum of approved cover over the entire drainfield. Maintain 50'+ setback from any well. Maintain all minimum required setbacks. Property owner is responsible for marking property lines for septic contractor.



Address: 7202 Prentiss Rd Permit #: 24-11-SCHR-00644 Issuer's Initials: RNL Date: 11/14/2024

0 10 20 30

DISCLAIMER: The data shown in this map is for public use. Guilford County makes no warranty to its accuracy; all data sets and maps are for geographical representation only. Page 2 of 3

1 inch = 40 feet





Address: 7202 Prentiss Rd Permit #: 24-11-SCHR-00644 Issuer's Initials: RNL Date: 11/14/2024

0 10 20 30 Feet **DISCLAIMER:** The data shown in this map is for

public use. Guilford County makes no warranty to its accuracy; all data sets and maps are for geographical representation Page 3 of 3 only.

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Guilford County Application For Improvement Permit and/or Authorization to Construct

Date

Building Permit #	Septic Permit # <u>24-11</u>	- 5CHR- 00644 Well P	Permit #	
	PROPERTY I	NFORMATION	1.51.5.5	
Address 7202 Prentiss rd Development Name	City	Greensboro	Parcel REID # 151505	
Development Name	Sec	tion/Phase # Lot #	Plat Book # Page #	
		>5 acres (5-17-65 to 2-1-74)	>10 acres (2-1-74 to present)	
Date Lot Originally Deeded & Recorded				
Zoning	and the second sec	FORMATION		
Zoning: Condition				
Watershed: Building Setbacks (Zoning): Front Street:	Side Street:	Side Yard:	Rear:	
Comments:				
PLANNING DEPARTMENT OFFICIAL:				
	APPLICANT I	NFORMATION		
Applicant Name:	Address	7202 Prentiss Road Greer	nsboro NC 27409	
	(riddressr	killdaharah 50 amail asar		
Phone 1: 336-580-0160 Phone 2:				
Owner Name:	Address:			
Phone 1: Phone 2:	Email:			
	DEVELOPMEN	T INFORMATION		
	MULTIFAMILY/DUPLE	X 🔲 ADDITION (TYPE)		
HOUSE MODULAR DWMH			0 - Circuit Charles ((t)	
Basement: Yes X No Basement Fix			Size of structure (sq ft):	
Non-Residential Type:				
Wastewater Strength: X Domestic				
MAX. # of Employees: # of Fixtures: Plumbing: Size of Structure (sq ft):				
Description of Facility:				
Other Flow Related Info (# Seats (e.g. Restaurant),	# Chairs (e.g. Beauty S	hop), # Spaces, Etc.):		
			<u> </u>	
Water Supply Proposed: New Well		AND A REAL PROPERTY OF A		
Are there any existing wells, springs, or v		erty? 🔲 Yes 🗌 No		
Sewage Disposal: Please Indicate Desired System		Cother Repair		
Conventional Accepted Modifie The applicant shall notify the local health departm			Any/All	
the answer to any question is "yes", applicant mus			wing apply to the property in question. If	
	te contain any jurisdi			
		g wastewater systems?		
		enerated on the site other than c	lomestic sewage?	
		any other public agency?		
		t of ways on this property?		
	www.laken.com/weaks.com/analysis/Proceedings			
I have read this application and certify that the info	ormation provided her	ein is true, complete and correct	and is given in good faith. Authorized	
County and State Officials are granted right of enti				
understand that I am solely responsible for the pro-				
that a complete site evaluation can be performed,				
IF THE INFORMATION IN THE APPLICATION FOR A IMPROVEMENT PERMIT AND AUTHORIZATION TO			THE SHE IS ALLEKED, INEN THE	
Deborah L Hill			-	
		11/12	/24	

Property Owner's or Owner's Legal Representative* Signature (Required)

^{*} Must provide documentation to support claim as owner's legal representative.



Guilford County Environmental Health Division Water Quality Section 400 W. Market Street Greensboro, NC 27401 336.641.7613



Operation Permit

Address: 7202 PRENTISS RD, GREENSBORO, NC 27409

Permit Number: 24-03-SCHR-00447

Contractor: DRIGGERS SEPTIC TANK

Design Flow: 360 GPD

Initial System Type: 3g – Other Non-Conv Gravity System

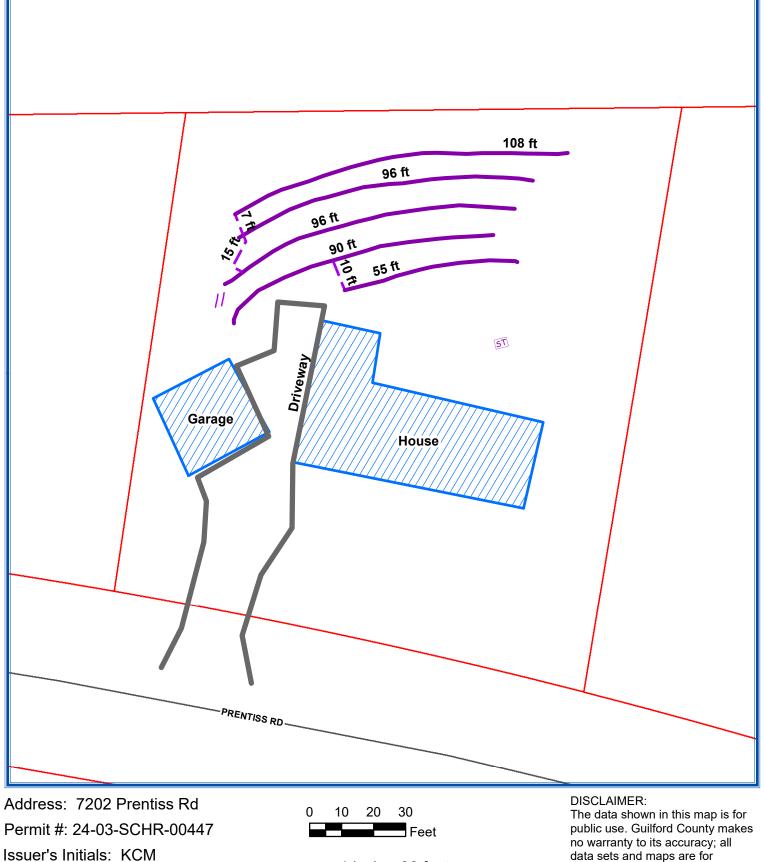
Comments:

Charles Driggers cut and packed line one to create a 5'+ of separation to cement pad and installed 10' of 3" sch40 PVC to feed line 2. Supply lines were also added to reconnect the dry lines to hopefully utilize the entire drainfield.

Drainfield Approval:		Date:	
	Environmental Health Specialist		
Tank Approval:		Date:	
	Environmental Health Specialist		
Supply Line Approval:	KCM	Date:	3/14/24
	Environmental Health Specialist		
Pump/Alarm Approval:		Date:	
	Environmental Health Specialist		
Operational Permit	Kenneth C Melder RAS	Date:	3/18/24
Approval: Environmental Health Specialist			

This System is in compliance with Article 11 of G.S. Chapter 130A .1900 "Sewage Treatment and Disposal Systems" and all conditions prescribed by the <u>Authorization for Wastewater System Construction</u>. This Operation Permit is subject to suspension or revocation if the stated conditions are not met.





Date: 3/18/2024

1 inch = 30 feet

no warranty to its accuracy; all data sets and maps are for geographical representation only.

N

CONDITIONS:

Initial system and designated repair areas must be protected from traffic, construction, destruction, cultivation, landscaping, erosion, or any other circumstances that may alter site conditions and may cause problems with the initial system or the future system as permitted.

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Establish cover over drainlines.

Access to tanks, tank components (pumps, float controls, valves, etc.), drainfields, or other system components must be maintained to allow periodic follow up inspections as required and/or to evaluate system concerns.

To avoid damage to the system, the septic tanks should be pumped out every 3-5 years.



Environmental Health Division Water Quality Section 400 W Market St. Greensboro, NC 27401 (336) 641-7613



Authorization for Wastewater System Construction

Address: 7202 PRENTISS RD, GREENSBORO, NC 27409

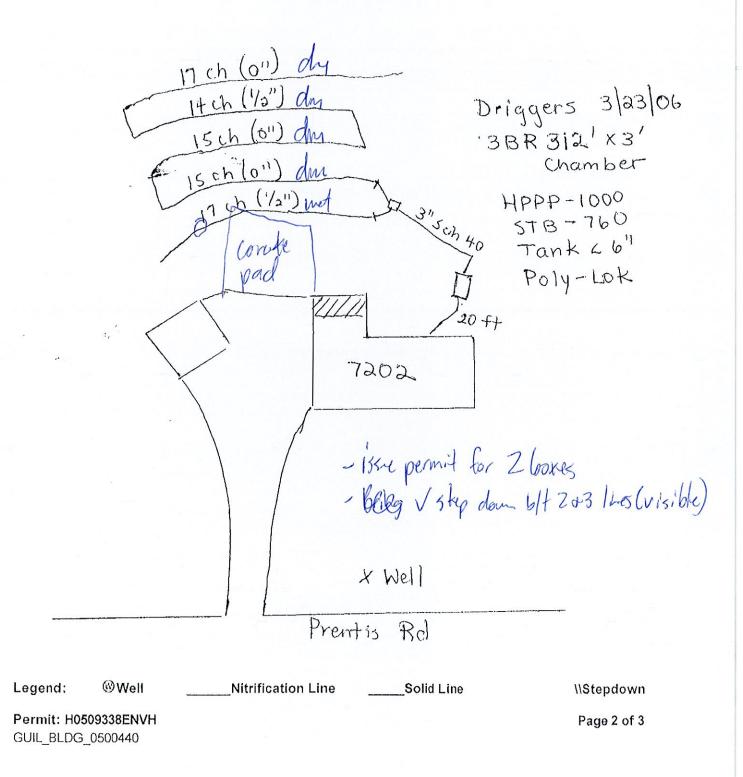
Permit Number: 24-03-SCHR-00447

This Construction Authorization shall be valid for five years from the issue date of the Improvement Permit. The area designated for a Subsurface Sewage Treatment and Disposal System shall not be graded and appropriate measures shall be taken to prevent vehicular traffic, erosion, or any other disturbance to the site. Disturbance of this area, change of site plan, or change of intended use could result in the suspension or revocation of this Authorization.

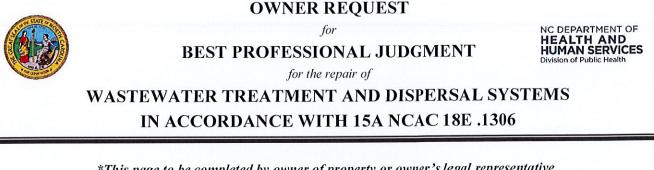
Design Flow:	360 GPD	Septic Tank Capacity:	GAL
Initial System Type:	3g – Other Non-Conv Gravity System	Pump Tank Capacity:	GAL
Initial Trench Type:		Pump Dose Volume:	GAL to GAL
Gravity	Pump Saprolite	Number of Bedrooms:	3
Repair System Type:			
Repair Trench Type:		Site Requirements:	
Gravity	Pump Saprolite	Setback: FT	off of the
Facility Type:	Residential	Offset: FT	off of the
Trench Depth:	IN to IN	Setup: FT	
Trench Length:	FT	Basement: N	
Trench Width	IN	Well Site Available:	Ν
Trench Separation:	FT On-Center	Repair Area Required:	Ν
Soil Cover:	IN to IN		
Gravel Depth:	IN		
Pre-Construction Meetin	g: N Post Construction Meeting:	N Maintenand	e Agreement Required: N
Authorization Issuec	t: Randy Dinnan REHS Environmental Health Specialist	Date Is	
Owner or Authorized	d Agent: Thinks Drygons Owner or Authorized Agent		Date: <u>3-14-24</u>

Comments: locate existing 1st line of system - cut and pack drainline to maintain 5' off of cement pad - install stepdown to 2nd drainline - locate stepdown between 2nd and 3rd drainline and repair





LHD PERMIT NO. OR FILE REF:



*This page to be completed by owner of property or owner's legal representative

Feb 25 , 20 24 DATE:

WASTEWATER SYSTEM OWNER - For a place of residence list the property owner(s). For all others, list name of the business or organization and person delegated signature authority:

Print Property Owner(s): _	eborah L Hill			
Business/Organization/Cont	act:	and Faster and		
Mailing Address: 7202 Pi	entiss Road			
City: Greensboro	State: NC	Zip Code: 27409	County: Guilford	
Telephone Number(s): 336	-580-0160	and the second		
Email Address: hilldeboral	n5@gmail.com			

PHYSICAL LOCATION OF WASTEWATER SYSTEM

Parcel Identification Number (PIN):	
Physical Address (if different than mailing address):	same
City:	State: <u>NC</u> Zip Code:

OWNER ATTESTATION

Deborah Hill I, \times hereby request the use of best professional judgment in accordance **Owner's Printed Name**

with 15A NCAC 18E .1306. I understand that the use of best professional judgment may be used to develop a repair that should enable my malfunctioning subsurface wastewater system to comply with 15A NCAC 18E .1303(a)(1) and give the system a reasonable expectation to function correctly. I agree to comply with all terms and conditions set forth on the associated repair permit, including any operation and maintenance requirements. By signing this document, I understand that I shall be liable for any damages associated with the use of best professional judgment to repair this malfunctioning subsurface wastewater system.

Owner's Signature: Rekonhettul	Date: 2/26/24

*This written agreement shall be attached to the Construction Authorization, Operation Permit, Notice of Intent to Construct, or Authorization to Operate, as applicable.



Building Permit #	Septic Permit #	Well	Permit #
	PROPERTY INFORMA		
Address 7202 Prentiss Road Development Name	City Green	sboro	Parcel REID #
Development Name	Section/Phase	# Lot #	Plat Book # Page #
Lot of Record First Lot Out	Plat Required 🛛 >5 acres	(5-17-65 to 2-1-74)	>10 acres (2-1-74 to present)
Date Lot Originally Deeded & Recorded			
	ZONING INFORMAT	ION	
Zoning: Condition			
Watershed:	Watershed Criti	cal Area:	
Building Setbacks (Zoning): Front Street:		de Yard:	Rear:
Comments:			
PLANNING DEPARTMENT OFFICIAL:			
	APPLICANT INFORMA	TION	
Applicant Name:	Address: 7202	Prentiss road	
Applicant Name: 336-580-0160 Phone 1: Phone 2:	hildebo	prah5@gmail.c	om
Owner Name:			
Phone 1: Phone 2:	Email:		
	DEVELOPMENT INFORM	ATION	
NEW ACCESSORY SWMH HOUSE MODULAR DWMH Residential Specifications: Max # of Bedrooms: Basement: Yes No Basement: Yes No Basement: Yes Commercia Wastewater Strength: X Domestic MAX. # of Employees: # of Fixtures: Description of Facility: Other Flow Related Info (# Seats (e.g. Restaurant), #	RENOVATION OTHERGTYI	Total # of Rooms: Dotal # of Rooms: Other Industr Size of	Size of Structure (sq ft):
X YES NO Does the site YES X NO Is any waste YES X NO Is the site site YES X NO Is the site site YES X NO Are there and	aterlines on this property? [Type (see back) Alternative Other ont upon submittal of this applicat attach supporting documentation te contain any jurisdictional wetler te contain any existing wastewater ewater going to be generated on ubject to approval by any other pro- ny easements or right of ways on	Yes No Repair ion if any of the follor n. ands? er systems? the site other than d ublic agency? this property?	Any/All wing apply to the property in question. If omestic sewage?
I have read this application and certify that the info County and State Officials are granted right of entry			

County and State Officials are granted right of entry to conduct necessary inspections to determine compliance with applicable laws and rules. I understand that I am solely responsible for the proper identification and labeling of all property lines and corners, making the site accessible so that a complete site evaluation can be performed, and compliance with applicable governing regulations.

IF THE INFORMATION IN THE APPLICATION FOR AN IMPROVEMENT PERMIT IS FALSIFIED, CHANGED, OR THE SITE IS ALTERED, THEN THE IMPROVEMENT PERMIT AND AUTHORIZATION TO CONSTRUCT MAY BECOME INVALID.

Deborah L Hill

2/26/24

Property Owner's or Owner's Legal Representative* Signature (Required)

* Must provide documentation to support claim as owner's legal representative.



Building Permit #	S	eptic Permit #		Well	Permit #	
		PROPER	TY INFORMATIO	<u>N</u>		
Address 7202 Prentiss rd			ity Greensboro		Parcel REID #	l
Address 7202 Prentiss rd Development Name			_ Section/Phase #	Lot #	Plat Book #	_ Page #
Lot of Record Fi Date Lot Originally Deeded & Re				7-65 to 2-1-74)	>10 acres (2-1-	·74 to present)
		70000				
Zoning:	Condition		G INFORMATION			
Watershed:		ai zoning (Desch	Watershed Critical A	Area:		
Building Setbacks (Zoning): Fror Comments:	nt Street:	Side Street:	Side Y	/ard:	Rear:	
PLANNING DEPARTMENT OFFIC	IAL:					
Applicant Name:		Protocol and the second data and the second da	NT INFORMATIC	<mark>)N</mark> Prentiss Road Gree	nsboro NC 27409	
Phone 1: 336-580-0160				gmail.com		
Owner Name:						
Phone 1:						
		DEVELOPM	1ENT INFORMAT			
		DEVELOPIV				
🗆 NEW 🗖 ACCESSORY 🛛	🗆 swmh 🗖	MULTIFAMILY/D	UPLEX 🗖 ADDIT	ION (TYPE)		
HOUSE MODULAR	DWMH	RENOVATION	OTHER TYPE			
Residential Specifications: Max	# of Bedrooms:	3 MAX. # of Oc	cupants: <u>4</u> Tota	al # of Rooms:	9 Size of Structure (sq	ft):
Basement: 🗌 Yes 🕱 N	lo Basement Fix	tures: 🔲 Yes	Lk No			
Non-Residential Type:	Commercia	· <u> </u>	Industrial	U Other		
Wastewater Strength:	x Domestic		High Strength		rial Process	
MAX. # of Employees:		Plum	bing:	Size of	Structure (sq ft):	
Description of Facility: Other Flow Related Info (# Seats	la a Postaurant)	#Chairs (e.g. Bea	uty Shop) # Spaces	Etc.):		
Other Flow Related into (# Seats	e.g. Restaurant,	H Chairs (e.g. bea	ary shop), # spaces,			
Water Supply Proposed:	New Well	Existing Well	Community Well	Public W	ater 🔲 Spring	
Are there any existing	wells, springs, or w	aterlines on this	property?	Yes 🔲 N		
Sewage Disposal: Please Indica	te Desired System	Type (see back)	line a la company			
Conventional Accep	ted 🔲 Modified	d 🔲 Alternat	ive 🔲 Other	Repair	Any/All	
The applicant shall notify the loc	al health departme	ent upon submitte	al of this application	if any of the follo	owing apply to the prope	erty in question. If
the answer to any question is "y						
			risdictional wetland	s?		
	Does the sit	te contain any ex	isting wastewater s	ystems?		
			be generated on the		domestic sewage?	
			al by any other publ		10.51	
	and the second se		right of ways on thi			
I have read this application and	cortify that the info	rmation provider	d herein is true com	inlete and correct	t and is given in good fait	th. Authorized

I have read this application and certify that the information provided herein is true, complete and correct and is given in good faith. Authorized County and State Officials are granted right of entry to conduct necessary inspections to determine compliance with applicable laws and rules. I understand that I am solely responsible for the proper identification and labeling of all property lines and corners, making the site accessible so that a complete site evaluation can be performed, and compliance with applicable governing regulations.

IF THE INFORMATION IN THE APPLICATION FOR AN IMPROVEMENT PERMIT IS FALSIFIED, CHANGED, OR THE SITE IS ALTERED, THEN THE IMPROVEMENT PERMIT AND AUTHORIZATION TO CONSTRUCT MAY BECOME INVALID.

Deborah L Hill

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Property Owner's or Owner's Legal Representative* Signature (Required) * Must provide documentation to support claim as owner's legal representative.

_	121	121

Date



Environmental Health Division Water Quality Section 201 S. Eugene St. Greensboro, NC 27401 (336) 641-7613



Operation Permit

Address: 7202 PRENTISS RD, NC				Permit Number:	H0509338ENVH
System Type:				Product Name:	Chamber
Wastewater Flow:		GPD	Contractor:		
Trench Length: f		ft		Filter Type:	
Septic Tank Siz	e: 1000	gal	Septic Tank Type: hppp-100	00 stb-760	

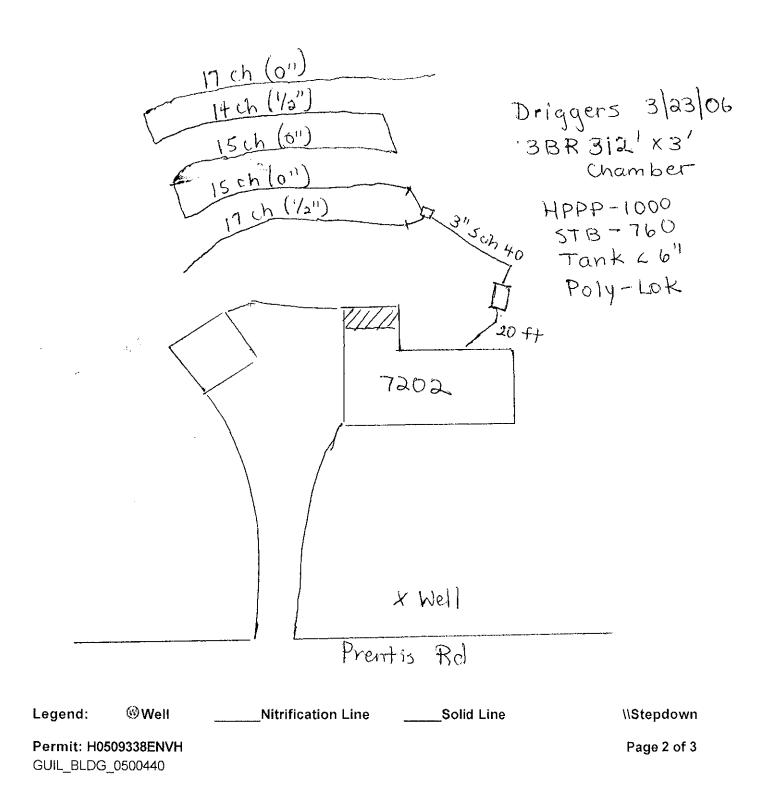
Comments:

• 3/23/06-Driggers-3 bedroom-1000 gal. + 312 ft. x 3 ft. (chamber). Existing septic tank pumped and crushed

This System is in compliance with Article 11 of G.S. Chapter 130A, Section .1900 "Sewage Treatment and Disposal Systems" and all conditions prescribed by the <u>Authorization for Wastewater System Construction</u>. This Operation Permit is subject to suspension or revocation if the stated conditions are not met.

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GUIL_BLDG_0500440





AUTHORIZATION FOR WASTEWATER SYSTEM CONSTRUCTION PAGE 1 OF 2

REPAIR RESIDENTIAL SEPTIC SYSTEM REF: 7202 PRENTISS RD

PERMIT NO. 0509338

THIS CONSTRUCTION AUTHORIZATION SHALL BE VALID FOR FIVE (5) YEARS FROM THE ISSUE DATE OF THE IMPROVEMENT PERMIT. THE AREA DESIGNATED FOR SUBSURFACE SEWAGE TREATMENT & DISPOSAL SYSTEM SHALL NOT BE GRADED AND APPROPRIATE MEASURES SHALL BE TAKEN TO PREVENT VEHICULAR TRAFFIC, EROSION, OR ANY OTHER DISTURBANCE TO THE SITE. DISTURBANCE OF THIS AREA, CHANGE OF SITE PLAN, OR CHANGE OF INTENDED USE COULD RESULT IN THE SUSPENSION OR REVOCATION OF THIS AUTHORIZATION

SYSTEM TYPE: CONVENTIONAL SEPTIC SYSTEM WASTEWATER FLOW: 000360 GPD FACILITY TYPE: 0003 BEDROOM RESIDENTIAL

SYSTEM REQUIREMENTS:

TRENCH LENGTH 400 FT. TRENCH DEPTH 22 IN. TO 26 IN. TRENCH WIDTH 36 IN. GRAVEL DEPTH 12 IN. TRENCH SEPARATION 9 FT. ON CENTER SOIL COVER 10 IN. TO 14 IN. TANK SIZE 1000 GALS.

SITE REQUIREMENTS:

SETBACK OFFSET SETUP BASEMENT Y/N OFF FRONT/CL OFF LEFT/RIGHT OFF REAR

WELL SITE AVAILABLE N/A REPAIR AREA MAINTAINED NA

OTHER

*PUMP, CRUSH, AND FILL THE EXISTING SEPTIC TANKIF NOT A 2 COMPARTMENT *INSTALL A NEW 1000 GALLON MINIMUM SEPTIC TANK *PROPERTY OWNER IS RESPONSIBLE FOR LOCATING PROPERTY LINES *DO NOT INSTALL REPAIR IN EXISTING SYSTEM AREA

RS_09/28/05 ENV. HÉALTH SPECIALIST DATE

OWNER/AUTHORIZED AGENT DATE

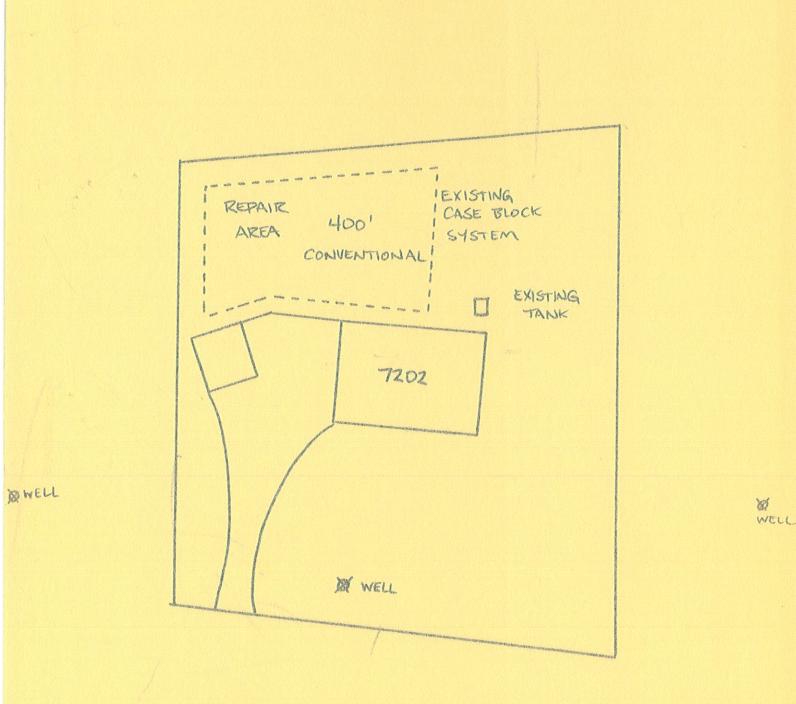
REVISED AUTHORIZATION

ENV. HEALTH SPECIALIST DATE

AUTHORIZATION FOR WASTEWATER S 7202 PRENTISS RD



M CONSTRUCTION PAGE 2 OF 2 PERMIT NO. 0509338



SEPARATION REQUIREMENTS

HOUSE WITH BASEMENT - 15' HOUSE WITHOUT BASEMENT - 5' SEPTIC SYSTEM TO PROPERTY LINE - 10' WELL TO PROPERTY LINE - 10'

SEPTIC SYSTEM TO WELL - 100° BUILDINGS TO WELL - 50°