



OPERATIONS PERMIT

Owner	LynnLee, Inc.	ynnLee, Inc.				WEL	N/A
Location	975 Middle Skeenah Rd	PID	6582171008	ACREAGE	3.17		
Directions	441 S, R Addington Bridge Road, I	Middle Ske	enah Rd, property on right				
Design	360 Gallons Per Day – DSE	Facility	3 Bdrm - Residential - Max 6 Pe	eople	Install Type	100% Repair	
Foundation	Basement with plumbing	Water	Existing Single-Family Well / On	Site	Expiration	Valid without E	xpiration

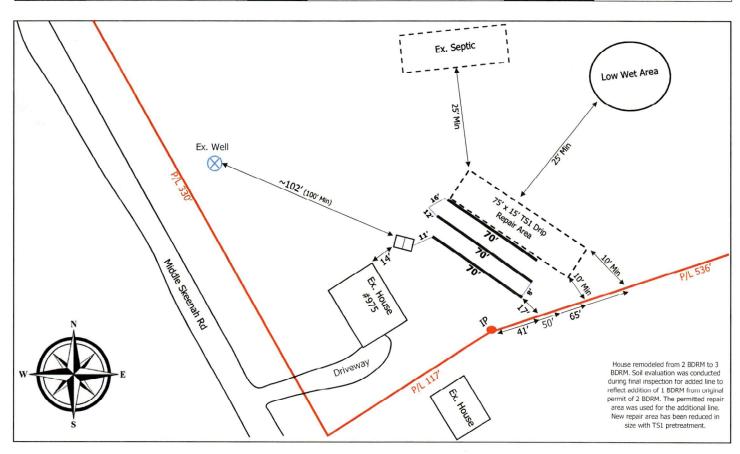


Diagram not to scale

Permit Conditions

1) System shall be operated and maintained per 15A NCAC 18E .1303

INITIAL Inf	iltrator Qu	ick 4	Plus (I	IQ4PS) - Gra	vity	REPAIR	Drip	Dispersal - Pres	sure Di	spers	al TS-I
Type: II B	Avg. Depth: 22'	" LT	TAR: 0.45	Saprolite: No	0	Type: V		Area: 1125 ft ²	LTAR: 0.	.45	Saprolite: No
S. TANK ID: E	&B – STB – 805 -	– 1000 gall	lons Fil	Iter: Polylok		P. TANK	ID:	– STB – – gallo	ns	Dose:	enter" at enter gal/in
Length: 210'	# Lines:	3	Distribution	on: Serial - SCH40		Well Setback:	100'	Minimum	BPJ Used:	. No	
Installer: Alan B	eckley	Cert: 136	1 M	MONITORING M	1СРН:	N/A		Mgt. Entity: N/A	Repor	t Fre	q.: N/A

The issuance of this permit by MCPH in no way guarantees the issuance of other permits. The property owner is responsible for checking with appropriate governing bodies in meeting their requirements. This permit is subject to revocation if the site plan, plat, site, or intended use changes. All rules in 15A NCAC 18E Wastewater Treatment and Dispersal Systems are incorporated by reference into this document, including any subsequent amendments to those rules, and shall be adhered to.

October 21, 2024
Issue Date

Trevor Justice REHSi 3294



SEPTIC CONSTRUCTION AUTHORIZATION

Owner	LynnLee, Inc.			SEP	060624-1	WEL	N/A
Location	975 Middle Skeenah Road				6582171008	ACREAGE	3.17
Directions	441 S, R Addington Bridge Road,				100		
Design	240 Gallons Per Day – DSE	Facility	lity 2 Bdrm - Residential - Max 4 People		Permit Type	100% Repair	1
Foundation	Basement with plumbing	Water	Existing Shared Well / On Site	_	Expiration	Valid for 60 Mg	onths

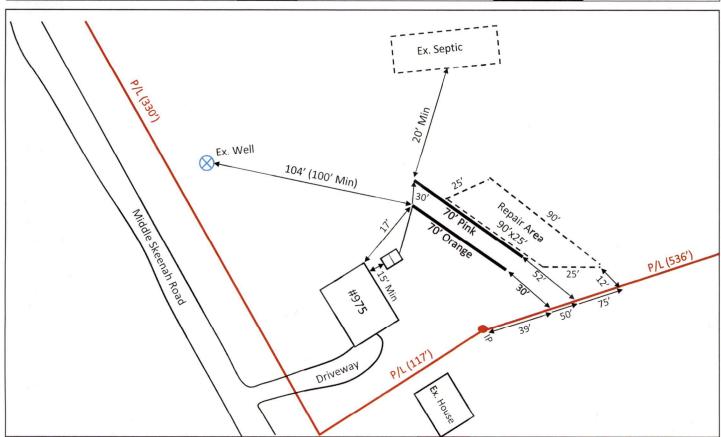


Diagram not to scale

Permit Conditions

- 1) Have NC-licensed septic installer facilitate installation of system, level and on contour.
- 2) Do not cut, grade, fill, build on, or otherwise alter designated septic areas.
- 3) Divert water lines and other drainage away from drain field and tank areas.
- 4) Comply with all applicable 15A NCAC 18E Rules
- 5) Refer to MCHD for any questions

SITE EVALUATION	25% Reduction — Gra	avity –			REPAIR	Drip Dispersal – Pressu	re Dispersal –	2
Type II B	Soil Depth: 39"	Slope: 20%	LTAR: 0.45	Saprolite: No	Type V	Area: 2250 (ft²)	LTAR: 0.45	Saprolite: No
SYSTEM	TOTAL LENGTH	# OF LINES	MIN SPACING	MAX DEPTH	WIDTH	DISTRIBUTION	SEPTIC TANK	PUMP TANK
DESIGN	140′	2	9' on center	24"	36 inches	Serial - PVC	1000 gallon	Not Required

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June 13, 2024
Issue Date

Anna Hokrein, REHSi 3384

* Regain + Expansion

PROPERTY ID #: 6 582 171 005

COUNTY: Make 1

WATE	ER: LYDO LESS: 975 DESED FACILITY: TION OF SITE: 9 ER SUPPLY: PU UATION METHOI	Middle Middle 2503-3 35 Middle Single	C. Spalro Family V	snah M PROD Kor Vell (SSI	POSED nah nared V	D DES	SIGN FLOV	Other	n 610 to 360 6	DATE EVA	LUATED: Y SIZE:Y RECORD! JPPLY SET	BACK:	2 <u>u</u>
P R O F I L			SC	DIL MO	RPH	OLO	OGY		R PROFII	LE FACTO	ORS	0.700	0.500
E #	.0502 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	STRU	0503 CTURE/ CTURE			603 TENCE/ ALOGY	.0504 SOIL WETNESS/ COLOR	.0505 SOIL DEPTH	.0506 SAPRO CLASS	.0507 RESTR HORIZ	.0509 PROFILE CLASS & LTAR*	.0503 SLOPE CORRE CTION
		0-28		SBL			SR SEXP		39"			70	
1	202	28 - Jz 32 - 39	SCL		1		SP SEXP		39" SAP	_	_	.45	
		39-48		M			7 7014					•7>	
		0-4	L	GR	F		(4)						
2	252	4-16	CL	58k			SP SBX	1	25"			711	
-		16-25	CL/B	c SBL	Fr	55	SP SEXP	_	541		-	.45	
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3													1
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4					-			*					
	DESCRIPTION	INITIAL SY	STEM	REPAIR		M	CITE CI	A COURTO A TROCK	1 (0500)	6 4 .			
_	able Space (.0508)	S	'A	<u> </u>				ASSIFICATION ATED BY:		•			
	m Type(s) LTAR	.45			20			S) PRESENT: _					
Maxii	mum Trench Depth												

Comments: _

LEGEND

LANDSCAPE POSITION	SOIL GROUP	SOIL TEXTURE	CONVENTIONAL LTAR (gpd/ft²)	SAPROLITE LTAR (gpd/ft²)	LPP LTAR (gpd/ft²)	MINERA CONSIS		STRUCTURE
CC (Concave slope)		S (Sand)		0.6 - 0.8		MOIST	WET	SG (Single grain)
CV (Convex Slope)	I	LS (Loamy sand)	0.8 - 1.2	0.5 -0.7	0.4 -0.6	Lo (Loose)	NS (Non-sticky)	M (Massive)
D (Drainage way)	п	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)		SiL (Silt loam)		0.1 - 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)	III	CL (Clay loam)	0.3 - 0.6		0.15 - 0.3	EFI (Extremely firm)	SP (Slightly plastic)	PL (Platy)
N (Nose slope)		SiCL (Silty clay loam)					P (Plastic)	
R (Ridge/summit)		Si (Silt)		None			VP (Very plastic)	
S (Shoulder slope)		SC (Sandy clay)			.,	SEXP (Slightly	expansive)	
T (Terrace)	IV	SiC (Silty clay)	0.1 - 0.4		0.05 - 0.2	EXP (Exp	ansive)	
TS (Toe Slope)		C (Clay)		-	1 -	1, 1		
		O (Organic)	None					

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

HORIZON DEPTH

In inches below natural soil surface

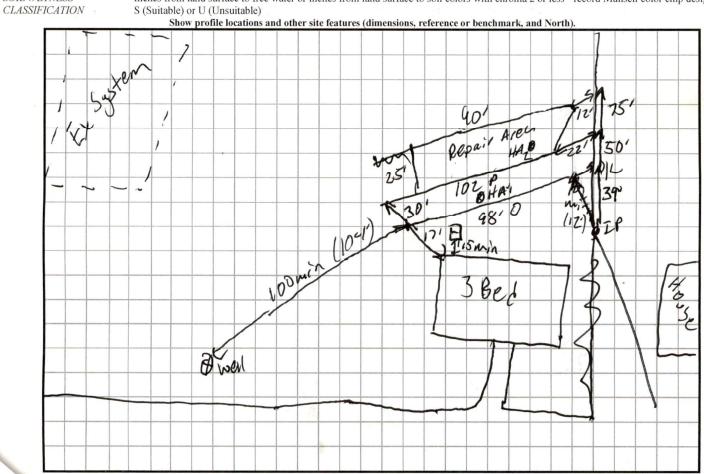
DEPTH OF FILL RESTRICTIVE HORIZON In inches from land surface Thickness and depth from land surface

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



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



1830 Lakeside Dr Franklin, NC 28734 (828) 349 – 2490 (Office) (828) 349 – 4136 (Fax)

Applic	ation Da	ite:	6/11/2024	Due Diligence Date:
Owne	r Name:	LY	NNLEE, INC.	
SEP	SEP-0	6062	4-1	
Permit	Туре:	REP	PAIR	
Towns	hip:	Fra	anklin	. ,
Office	Notes:			Also applied for
				Hoo applied for SGP060724-1 - Add 16dem

,	EHS NOTES		
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APPLICATION FOR REPAIR CONSTRUCTION AUTHORIZATION

				MOULDON A	UTHORIZATIO	NI .	
OWNER / APP	LICANT INFORM	ATTON				14	
PROPERTY OWN							
STREETS	Lee	NC FEE			PHONE		
_do0.	Moses K	CITY FOR 1	// STATE 1		- S	8-471-1	1-21
APPLICANT	1 7	KITLIK	100 K	3873	EMAIL	100	2541
STREET	3e/ Se	74		<u> </u>	PHONE	EAU(aMok	Risbb. 1
100 1	Moses A	ATH FORIN	STATE OF		32-	1011-00	7 /
PROPERTY INFO	ORMATION	1/2 / /SMUS	JAP BEC	98734	EMAIL OF	101 05	
ADDRESS	M. Dola	41/		0.0101	WTY C/SC	ALI MORK,	shh dr
SUBDIVISION	rigore	KeNAh	KIN FR	AUK Park	SIZE 3/7	DATE	45 87: 7
	NIT			LOT# 1/6	+	RECORDED //	9/91
DIRECTIONS 4	4115	= //			PID# 658	2100	12/
		OK ON) Bell o	2 201	- 6506	XI 11008	
TOK	· 10 9	7		JOWNIE 1	10 Mid	V/c 560	20.1.2
						**	CNOW
ON-SITE WASTE	NATER SYSTEM						
RESIDENTIAL	# BEDROOMS	# 0000					
		# OCCUPANTS	DESCRIBE	Call			
COMMERCIAL	DESCRIBE		FAILURE	DROLCO 1	ine.		
	FAILURE				700	:	
							
suant to 15A NCAC 1	.8E .0105 (86), a Rep	air permit is applicable	l.	alfunctioning, or has bee			
id classifications for n	nalfunctions !: .	applicable	wnen a system is m	alfunctioning, or has bee	n or wholly destroye	1	
	aricuons are liste	ed in 154 NCAC 105 45.			acsubyer	J.	

Valid classifications for malfunctions are listed in 15A NCAC 18E .1303 (a)(1-2), and are as follows:

- Discharge of sewage or effluent to the surface of the ground, surface waters, or into groundwater at any time;
- Back-up of sewage or effluent into the facility, building drains, collection system, freeboard volume of tanks, or distribution system;
- Effluent within three inches of finished grade over one or more trenches based on two or more observations made not less than 24 hours apart, and greater than 24 hours after a rainfall event; or
- If it is necessary to remove the contents of the tank(s) at a frequency greater than once per month in order to prevent one or more of the conditions

If your system does not meet the above criteria, you will need to apply for a new construction authorization instead.

By signing below, I confirm that I have read and understand all documents accompanying and comprising this application. By applying my signature, I affirm my intent to enter into contract with Macon County Public Health for the purpose of the above. My signature permits designated agents right of entry for inspection and permitting, and serves as confirmation of my compliance with applicable laws and rules pertaining to the preparation and accessibility of the property. I affirm that the above information is true, complete, and correct. I understand that if any of this document is found to be false, it will become void and no refund of fees will be issued.

HOFFICE USE ONLY SEP.	Expansion				
Oscolory-1	WEL	PATE (0.11.24	RCVD AB	FEE AL	7



AUTHORIZATION TO ACT AS LAWFUL REPRESENTATIVE

Applications for permits require the signature of the applicant and owner (15A NCAC 18E .0201(h)(9)). If the owner does not sign the application themselves, they may submit any one of the following documents to designate their lawful representative:

- 1. Power of Attorney
- 2. Estate executor
- 3. Bankruptcy trustee
- 4. Court-ordered guardianship
- 5. Offer to Purchase Agreement Form 2-T/12-T (this option limits applicant to IP only)

In the absence of the above documentation, the property owner shall sign this form to designate a lawful representative to act on their behalf. If there are multiple property owners, then all property owners must sign this form.

By signing this form designating a lawful representative for purposes of 15A NCAC 18E .0200, the property owner authorizes the lawful representative to act on their behalf in matters pertaining to the application and permitting process, including signing or receiving any application, document or permit. This authorization further allows the representative to make decisions on behalf of the owner pertaining to modifications of permits in the field. The owner retains full responsibility to meet all permit conditions specified by Macon County Environmental Health.

Owner Name: Lywhee Luc	
Property Address: 975 Middle Second Park	
Property Address: 975 Middle Skeenth, PANKI, PIN: 6583171008	10, 10 C-
Representative Name: (2) Septy	,
- The state of the	J

I agree to abide by all decisions and/or conditions between the lawful representative acting on my behalf and Macon county Environmental Health, including but not limited to those decisions made in the field.

Signature of Owner(\$

Date



UTILITIES LOCATION AGREEMENT FOR SEPTIC SYSTEMS AND WELLS

Please be advised that soil/site evaluations for septic systems and inspections of existing systems will not be conducted until **AFTER** the property owner/authorized agent has located all underground utility lines which may interfere with probing, auguring, or septic system and/or well installation. These include water lines (including irrigation lines), electric, telephone, cable, gas, et cetera. North Carolina 811 is a utility telephone, gas, water, and sewer lines. Their telephone number is 1-800-632-4949.

After all underground utilities are clearly and accurately identified, a site visit for purposes of an inspection of an existing system and/or evaluation for a septic system (new/repair/expansion) will be conducted. In the event that underground utilities are not clearly identified prior to the site visit, delays may occur and a revisit fee may be assessed. Hopefully, this procedure will eliminate the need to make adjustments at the time of installation and avoid undue costs.

Additionally, it should be noted that the State Laws and Rules for Sewage Treatment and Disposal Systems (15A NCAC 18A .1950 (a,14)) requires that any part of a septic system be at least 10 feet from **ANY** water line. This means irrigation systems crossing septic tanks and drain fields must be relocated at least 10 feet away. The only deviation from this is under .1950(f), which allows for a supply line to cross a water line if supply line crossing beneath the water line.

By signing this document, you acknowledge the requirements for marking utilities on the property associated with the application.

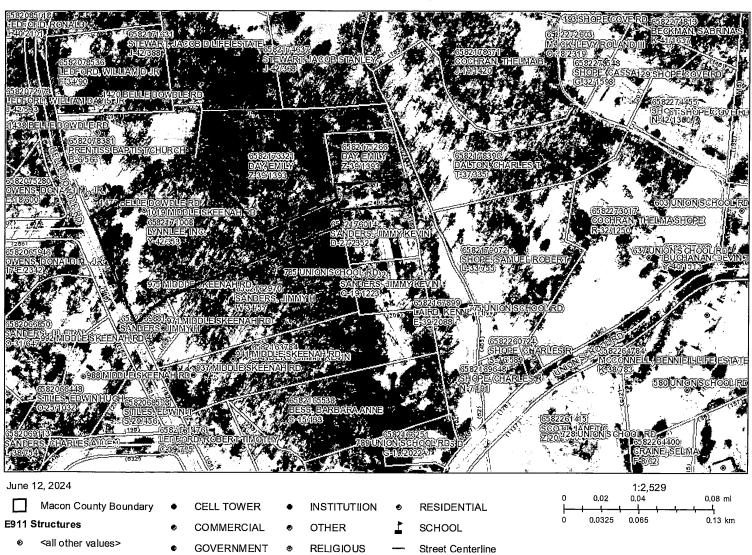
Address of Property (where work will be performed)

Address of Property (where work will be performed)

Address of Property (where work will be performed)

Date

Macon County





REPAIR CONSTRUCTION AUTHORIZATION

Plea	se initial beside each item to affirm understanding and completion of task.
	Site made accessible. This means clearing of foliage and obstacles from within the septic repair area and from an additional 25' beyond it.
	MCPH should be able to see the entire ground surface and walk unimpeded. Application form complete. All fields on the application are required. Any blanks will result in your application being returned as incomplete. Accompanying forms must also be completed, where applicable.
	Property Lines marked. You are responsible for having your property lines identified and marked on site before MCPH evaluation. Lines should be marked, at a minimum, every 25'.

You are responsible for having underground utility lines identified and marked

In order for Macon County Public Health to process your application, the preceding must be completed.

Underground Utilities marked.

on site before MCPH evaluation.

Failure to complete these will result in an incomplete application status or an application denial. By signing ou are confirming completion of these tasks. Misrepresentation may result in denial of service.

EH OFFICE ONLY

Reviewed By: ___