Application/Parcel .ID#: 2023-12/723X14 Date Received: 01 May 23	Administrative Use Only	Permit Fees: \$175 Check# 689 By whom: Mason Henry Filing Fees:
Date Approved: OS May 23	ления до под под пред под под под под под под под под под по	Total Fees Paid: 1175— Tax Map Number: 09-14

ZONING PERMIT APPLICATION TOWN OF READSBORO, VERMONT

All sections must be completed. Incomplete applications will not be considered.

im sections must be completed. The omplete application	ions will not be considered.
1. APPLICANT: Name: Mason Henry	Phone: (401) 446 0/17
Mailing Address: 53 BREARWOOD HELL RD EXETER Street City	email address: Masow, HENRY CORECGIVE II.co RT 02822 State Zip
2 PROPERTY OWNER:	
Name: Muson HENKY	Phone: (401)440-6112
Mailing Address: 53 BRIARWOOD HILL RD EXETER Street City	VI 02822 State Zip
3 PROJECT LOCATION: 786 KING HILL RO	READSBORD VT. 05350
Deed-Book: 79 Page: 240	
Tax Map Page: 0 Lot#: 14	Parcel ID#: T23X140
4 HOW IS THE PROPERTY USED NOW? RECREATIONAL	
number of dwelling units: industrial squa commercial square feet: public assembly	re feet:
Please describe any accessory structures that are on the property. SHED - 12×12 SHED - 16×16	
5. WHAT WORK IS PLANNED UNDER THIS PERMIT? (New construction, change of use). Please be specific. Application must include number of stor construction.	ries and square footage of gross floor area for all
NEW CONSTRUCTION 24x30 72059, Et 15	of floor 3365, Lt loft
(1056)gft total 1.5 Story	480 sett loft
(1200kg ft fotal	Je 7. Te

6 PLE	CASE CHECK WO	RK BELOW THAT	APPLIES:	
()	Accessory structures y	with less than 100 square	e feet of floor area and lac	king a permanent
6.8	foundation, electricity	or other utility connects	ions require a Zoning Permi	L.
(X)	New residential const	ruction (3 units or more).	
()	Residential addition/a	lteration/renovation.		
()	Non recidential constr	uction/addition/alteration	on.	ng involving subdivision
()	Subdivision or bounda	ry line adjustment (Site	Plan 2.5.1) For application rvey plat meeting the required	irements of 27 V.S.A.
	81403 and the rules	of the Board of Land S	Surveyors, stamped by a R	Legistered Land Surveyor
	licensed to practice	in Vermont or equival	ent.	
()	Signs			identials on from one non
()	Change of use: from	residential to non-residential	ential, or non-residential to	residential; or from one non-
()	residential use to	another non-residenti	ar use. ular zoning district i.e., Pri	mitive Camps, Home Industry, Health
()	Care Facility camp	oround (see Readsho	ro Zoning Bylaw Article	e 2.4.4 for Permitted uses in each
	zoning district). Re	quires Site Plan Revie	ew & public hearing wit	h the Development Review Board.
()			or to the Development Rev	
()	Variance request (B	ylaw Article 2.4.2).		
()	Home Occupation -	Article 3, section 3.2.3	a-f	inting.
	Article4 Section	4.1.4 - Provide Zoning	g Administrator with des	scription
	of Home Occupat			
7. Z(ONING INFORMA	ΓΙΟΝ - may be obtain	ned with assistance from	n: rmatte73@gmail.com or
	call 802-423-5068.			
a.	What zoning district is	the property located in	PROK-KK	
b.	Dimensional Requirem	o the Development Re	view Board, please skip t	his question and go to <u>7c</u> .
	If this is an <u>reppear</u> t		Existing or Proposed	Comments
		Required	Existing of Proposed	
	Lot Size:	80 acer	Sacres.	
	Frontage:	1500 Ft	200 Ft	
		Account the second and fall dataset the second and fall da	-	
	Setback from Right- of- Way:	120 St	75'ft	
		158064	40' St	
	Rear Setback:		100' Ft	
	Left Side Setback:	1000 Ct	70 71	
	Right Side Setback:	500ft	-40° ft	
c. I	If this is an Appeal to	he Development Revie	w Board, please answer th	e following two questions:
	Provision of the Zoni	ng Bylaw in Question:		
8	ESTIMATED CO	ST OF IMPROVEN	MENTS: \$ 200,00	00

9 SIGNATURES AND AUTHORIZATIONS:

Signing of this application authorizes the Zoning Administrator to enter onto the premises for the purpose of verifying information presented in sub section 5 on this permit application.

The undersigned hereby certifies that the information submitted in this application regarding the property is true, accurate and complete and that I (we) have full authority to request approval for the proposed use of the property and any proposed structures. I (we) understand that any permit will be issued in reliance on the above representations and will be automatically void if any are untrue or incorrect

Signature of owner(s) of property	Der Com	Date: 4-25-23 Date: 4-25-23
Signatures of applicant(s) other th	han property owner:	
		Date:
	-	Date:
meets the standards set by the Sta	tted with a Site Plan (for subdivision ate of Vermont) if required, other reall the information listed below.	quired forms and an application
Septic System Permit has been inscurb cuts on State or Town Roads	will be accepted for a new residential spected and approved the State of Vehas been approved by Readsboro's Statement of the State of Vehas been approved by Readsboro's Statement of the State of Vehas been approved by Readsboro's Statement of the Statement of t	ermont and an Access Permit for Superintendent of Public Works

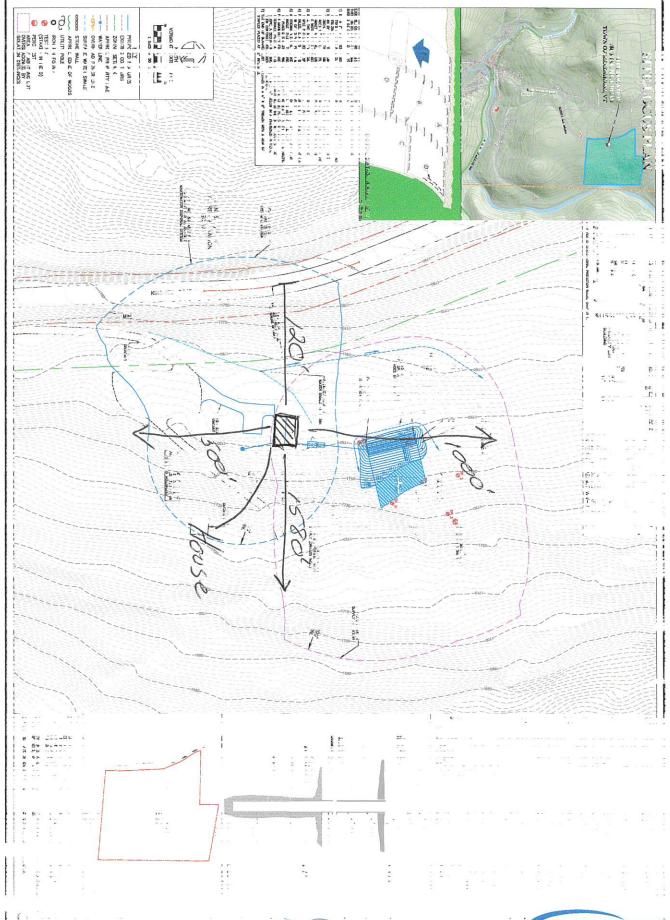
NOTE: Failure to develop your property in accordance with your application and any conditions of this permit may result in an enforcement action and may affect your ability to sell or transfer clear title to your property.

Applicant is required to provide the names and addresses of adjoining property owners without regard to any public right of way. Information is located at the Town Office.

Name:	Mailing Address:
SCATA ALFRED & MARTON	52) KENEHILL KD READSBORD
SCALA ANN	VT 05350
REED ALLEN (CAROL	395 KING HILL RD READSBORD
C/O KING EVELYW	VT 65350
Leffery Campbell	940 King Hill Rd.
Micholas Straggas	891 King Hill Rd.
Jenna Desimoni	J

Name:	Mailing Address:
If you have any questions, please call, Ac	dministrative Officer, Robert Matte
nt 802-423-5068 or email: rmatte73@gm	ail.com.
· Agency of Natural Resources has rev	viewed the property in the Flood Plain Area
Comments:	
	Date:
ignature:	
For Administrative Use Only:	Development Review Board Action
Zoning Administrator Action	Date Received:
Application Number: 2023-12	Notice of Hearing:
Date Received: <u>DI May 23</u>	Date of Hearing:
(On)	Date of Decision:
(initial by Admin. Officer)	Decision:
Amount of Fee Paid: 4/75	(Approved, denied, approved
Date Permit Issued: <u>O8 May 23</u>	with conditions)
and and the	
	DRB Chair or Clerk

Approved by Planning Commission 01/10/2023 (This application cannot be altered or changed).







Documents for Recording



State of Vermont Department of Environmental Conservation Agency of Natural Resources
Drinking Water and Groundwater Protection Division

WASTEWATER SYSTEM AND POTABLE WATER SUPPLY PERMIT

LAWS/REGULATIONS INVOLVED

10 V.S.A. Chapter 64, Potable Water Supply and Wastewater System Permit Wastewater System and Potable Water Supply Rules, Effective April 12, 2019

Permittee(s): Mason Henry

Daniel Graziano

Permit Number: WW-2-6783-1

53 Briarwood Hill Road Exeter, RI 02822 1238 Lakewood Road Manasquan, NJ 08736

This permit affects the following property/properties in Readsboro, Vermont:

Lot	Parcel	SPAN	Acres	Book(s)/Page(s)#
1	T23X140.	513-161-10065	80.00	Book:79 Page(s):240

This application, for a proposed drilled bedrock well, and a mound on-site wastewater disposal system to serve a proposed 3-bedroom single-family residence, on the same lot as a previously permitted proposed house (permitted under WW-2-6783) in a different location on the lot, located at 786 King Hill Road in Readsboro, Vermont, is hereby approved under the requirements of the regulations named above subject to the following conditions. Any person aggrieved by this permit may appeal to the Environmental Court within 30 days of the date of issuance of this permit in accordance with 10 V.S.A. Chapter 220 and the Vermont Rules of Environmental Court Proceedings.

1. GENERAL

- 1.1 The permittee is responsible to record this permit in the Readsboro Land Records within 30 days of issuance of this permit and prior to the conveyance of any lot subject to the jurisdiction of this permit.
- 1.2 The permittee is responsible to record the design and installation certifications and other documents that are required to be filed under these Rules or under a permit condition in the Readsboro Land Records.
- 1.3 Each assign or successor in interest shall be shown a copy of the Wastewater System and Potable Water Supply Permit and the stamped plan(s) prior to the conveyance of a lot.
- 1.4 All previous permits and/or Certifications of Compliance issued by Drinking Water and Groundwater Protection Division for this property shall remain in full effect except where specifically modified or amended herein.
- 1.5 The wastewater system includes the use of an Innovative/Alternative component. Each prospective owner of a lot that utilizes an Innovative/Alternative component shall be shown a copy of the Innovative/Alternative System Approval #2010-01-R7 for the Infiltrator® ARC Series Chambers prior to conveyance of the lot.
- 1.6 By acceptance of this permit, the permittee agrees to allow representatives of the State of Vermont access to the property covered by the permit, at reasonable times, for the purpose of ascertaining compliance with the Vermont environmental and health statutes and regulations, and permit conditions.
- 1.7 This permit does not relieve the landowner from obtaining all other approvals and permits from other State Agencies or Departments, or local officials prior to construction.

2. CONSTRUCTION

2.1 Construction shall be completed as shown on the plans and/or documents prepared by John E. Dupras, with the stamped plans listed as follows:

Title	Sheet	Plan Date	Revision
Prepared for Mason Henry, 786 King Hill Road, Town of Readsboro, Vermont	C-1	02/28/2023	04/03/2023
Prepared for Mason Henry, 786 King Hill Road, Town of Readsboro, Vermont	C-2	02/28/2023	

2.2 Construction of wastewater systems or potable water supplies, or buildings or structures (as defined by the Wastewater System and Potable Water Supply Rules), or campgrounds, not depicted on the stamped plans, or identified in this permit, is not allowed without prior approval by the Drinking Water and Groundwater Protection Division.



Wastewater System and Potable Water Supply Permit WW-2-6783-1

Page 2 of 2

2.3 No buildings, roads, earthwork, re-grading, excavation, or other construction that might interfere with the operation of the wastewater system or potable water supply are allowed on or near the site-specific wastewater system, wastewater replacement area, or potable water supply depicted on the stamped plans. Adherence to all isolation distances that are set forth in the Wastewater System and Potable Water Supply Rules is required.

3. INSPECTIONS

- 3.1 No permit issued by the Secretary shall be valid for a substantially completed potable water supply and wastewater system until the Secretary receives a signed and dated certification from a qualified Vermont Licensed Designer (or where allowed, the installer) on a Secretary-approved form that states: "I hereby certify that, in the exercise of my reasonable professional judgment, the installation-related information submitted is true and correct and the potable water supply and wastewater system were installed in accordance with the permitted design and all permit conditions, were inspected, were properly tested, and have successfully met those performance tests" or which satisfies the requirements of §1-311 of the referenced rules.
- 3.2 Prior to the use of the potable water supply, the permittee shall test the water for Arsenic, Escherichia coli (E. coli), Fluoride, Lead, Manganese, Nitrate as N, Nitrite as N, Total Coliform Bacteria, Uranium, Adjusted Gross Alpha Particle Activity, Chloride, Sodium, Iron, Odor and pH. All water quality tests shall be conducted at a laboratory certified by the Vermont Department of Health (a list of which can be found on the VDH website). Results of the water tests shall be submitted to the Vermont Department of Health prior to use or within 60 days of the submission of the Installation Certification required in Condition 3.1, whichever comes first.

3 DESIGN FLOW

4.1 Project use and design flows (gpd) shall correspond to the following:

Lot	Building	Building Use / Design Flow Basis	Wastewater	Water
1	2	3-bedroom single-family home for up to 6 occupants	420	420

5. WASTEWATER SYSTEM

- 5.1 Prior to the construction or site work, a designer shall flag the proposed leachfield, and the owner shall maintain the flags until commencement of construction of the system.
- 5.2 Should a wastewater system fail and not qualify as a minor repair or for an exemption, the landowner shall engage a qualified Licensed Designer to evaluate the cause of the failure and submit an application to the Drinking Water and Groundwater Protection Division, and obtain approval thereof, prior to correcting the failure.
- 5.3 Should the wastewater system approved in this permit experience future performance issues, including but not limited to failure, the landowner shall engage a qualified Licensed Designer who will contact one the technology's listed Service Providers regarding the performance issue and permit the Service Provider to inspect the site to ensure reporting requirements of the Innovative/Alternative Approval may be met.
- 5.4 This permit does not relieve the permittee of the obligations of Title 10, Chapter 48, Subchapter 4, for the protection of groundwater.

6. POTABLE WATER SUPPLY

- 6.1 Prior to construction or site work on the lot, a designer shall flag the center of the proposed potable water source and the owner shall maintain the flag until commencement of construction of the source.
- 6.2 Should a potable water supply fail and not qualify as a minor repair or for an exemption, the landowner shall engage a qualified licensed Designer to evaluate the cause of the failure and submit an application to the Drinking Water and Groundwater Protection Division, and obtain approval thereof, prior to correcting the failure.

Julia S. Moore, Secretary, Agency of Natural Resources

Dated April 5, 2023

Jeff Svec, Regional Engineer, Springfield Regional Office, Drinking Water and Groundwater Protection Division

Enclosure: I/A Approval Letter

ce: John E. Dupras