

October 4, 2024

John Reilly, P.E.
Senior Environmental Engineer
Hoyle, Tanner and Associates, Inc.
125 College Street, Suite 4
Burlington, VT 05401
Submitted via e-mail to jreilly@hoyletanner.com

Stone Project No. 20-004

Subject: Town Hall Triangle Lawn Site Evaluation Summary, Wastewater Implementation Preliminary Engineering, Greensboro, Vermont

Dear John,

Stone Environmental, Inc. (Stone) is pleased to provide a summary of desktop and field investigation into the soil-based wastewater treatment capacity of the Triangle area south of the Greensboro Town Hall. The Triangle area likely *does not* have sufficient land or capacity available to serve future uses with demands above the Town Hall's currently permitted design capacity of 1,530 gallons per day (gpd), such as a community wastewater disposal system.

1. Project Background

The Town of Greensboro, Vermont is working with Hoyle, Tanner & Associates to determine the feasibility and potential cost of constructing a Town owned wastewater collection, conveyance, treatment and disposal system to serve the Village District, following an investigation into potential cost to serve each of three Districts (Caspian Lake, Greensboro Village, and Greensboro Bend). The Village District includes 106 properties which are anticipated to require approximately 30,000 gpd in wastewater treatment capacity (PER Section 3.3). Following completion of the 25% PER in 2021, the design capacity needed to serve the Greensboro Village Wastewater Service Area was modified to approximately 40,000 gpd to serve existing and 20-year design needs.

An initial treated effluent infiltration area soil screening for the Village District (PER Appendix 1-4) identified six potential treated effluent infiltration areas. Area 6, located off The Bend Road between Greensboro Village and Greensboro Bend, was evaluated in 2021 but determined unsuitable for community wastewater disposal. Area 10, located just west of Greensboro Bend, was evaluated in 2022-2023 and found suitable for community wastewater disposal, but the stewards and owners of the site declined to enter into an easement or purchase and sales agreement with the Town in August 2024.

The Town of Greensboro also, in 2023, entered into an option agreement with Rural Edge to evaluate the current town hall and grange structures for potential reuse and the addition of housing units. A *Site*

Feasibility Study completed by Horizons Engineering, Inc. in August 2023 recommended a proposed total wastewater flow of 5,880 gallons per day (gpd) inclusive of housing redevelopment in the Town Hall (1,820 gpd), new construction north of the Town Hall structure (3,360 gpd), and the Grange Hall (700 gpd). The report also noted that the existing wastewater system serving the Town Hall has permitted capacity of 1,530 gpd, per wastewater permit PB-7-0387 issued in 1983. The report stated that while the existing septic tanks on the Town Hall property were located, information regarding the exact location of the disposal field or fields was not available.

Completion of additional desktop review, soil characterization, and related assessment to estimate wastewater disposal capacity at the Greensboro Town Hall property was therefore requested by the Town.

2. Desktop Review

Desktop review of the Vermont Wastewater Regional Office Permit Search database¹ resulted in confirmation and extension of the findings of the Horizons Engineering Site Feasibility Study report for the Town Hall property, as further described below.

Documents accompanying DEC WSPWSR permit PB-7-0387 (Attachment A), for interior renovations of the existing town hall into meeting rooms, town clerk's office, and office space issued October 17, 1983 indicate that "The septic tank is located at the base of the hill in front of the building on the west side of the driveway and the leach field covers the triangle of land on that side. It was extended for projected heavy use in '68 and '69." (p. 5 of 16). It is not clear from this narrative whether the existing disposal field only covers the area approximately west of the sidewalk, or if a portion extends east of the sidewalk. However, the September 28, 2023 Archaeological Resource Assessment for the proposed Greensboro Town Hall and Grange Redevelopment, prepared by Crown Consulting Archaeology LLC, noted that soil cores taken in the triangular lawn "either hit gravel within 6 inches of the surface, or dark, homogenous sandy loams, with no B Horizon soils" (p. 3-4). The refusal on gravel may represent the existing disposal field, while the homogenous sandy loam is likely fill material.

Two adjacent properties also have WSPWSR permits on file. Test pits included on the site plan for WW-7-3795 (Figure 1 and Attachment B), for installation of holding tanks at the Town Grange (April 25, 2013) indicate fill material to limiting conditions of bedrock (18") or to gravelly sandy loam with indications of seasonal high groundwater (28", with fill material observed from 0-28"). West of the Town Hall property at 72 Laurendon Avenue, test pits included in the site plan for WW-7-4599 (Figure 1 and Attachment C), for replacing a failed disposal system for a 4-bedroom residence (October 17, 2016), indicate either bedrock at 24-27"at the location of the permitted mound system or 6" to gravelly very fine sandy loam with firm consistence

¹ https://anrweb.yt.gov/DEC/WWDocs/Default.aspx

closer to Laurendon Ave., The latter condition is effectively a limiting condition for wastewater disposal systems in the Vermont *Wastewater System and Potable Water Supply Rules* (WSPWSR). These Rules (§1-903(l)) require at least 6 inches of naturally occurring soil above a limiting condition as a minimum site requirement for constructing a disposal system to treat new or expanded flows.

The Orleans County Soil Survey indicated the Triangle lawn area is composed of rocky Vershire-Lombard complex soils, 3 to 8 percent slopes—a poorly drained (hydrologic soil group C) very fine sandy loam soil with bedrock at 20-40 inches below ground surface (Attachment D). Class 2 wetlands are present both southeast and west of the lawn area, across Laurendon Ave. and Craftsbury Road, respectively (Attachment E).

Given the existing information reviewed, limiting conditions for onsite wastewater disposal seemed likely to exist immediately beneath the probable fill material in the Town Hall's Triangle lawn area. Any change or expansion of use for the Town Hall structure that requires modifying the existing disposal field may thus not be able to secure a wastewater permit for changes of use that require additional wastewater flows.

3. Field Site and Soil Investigations

Following review of existing information and consultation with the Town, a site walk and field characterization using hand tools were completed at the Town Hall site on September 6, 2024. Soils investigation was conducted by Amy Macrellis of Stone. Existing wastewater system location work was supported by John Reilly, PE and Amy DeCola, PE of Hoyle Tanner & Associates.

The existing septic tanks were located using metal utility probes and hand augers. One hand auger encountered refusal on concrete and the rebar handle of an existing septic tank access point at 6 inches below ground surface (bgs), confirming the general tank location documented in the Horizons Engineering feasibility study (Figure 1). Measurement ties to this location were collected for future reference: 19'8" to small maple tree northwest of point; 22'5" to the concrete baluster at the bottom of stairs to northeast. The edges of this tank were not delineated using utility probes. A second septic tank (5' W x 8' L) was located immediately west of the tank described above; the cover was not identified but extents were delineated and are shown on Figure 1.

While utility probe exploration was also applied to define the existing disposal field limits, the effort did not encounter refusal on gravel at consistent depths below ground surface. The existing disposal field limits estimated using the utility probe are shown on Figure 1. Following the field investigation, historical orthophotos were reviewed using ArcGIS tools, the online ANR Atlas², and Google Earth Pro. In two

² https://anrmaps.yermont.gov/websitcs/anra5/

instances, variation in ground cover color during leaf-off conditions appeared to represent existing disposal field limits within and adjacent to the limits identified through utility probe exploration (Figure 1).

The hand auger soil observations generally confirmed the existing information reviewed (Table 1). In the northern portion of the Triangle lawn and near the existing wastewater system, fine sandy loam fill material was often immediately underlain by an onsite wastewater disposal limitation. The only instance where over six inches of naturally occurring soil above a limiting condition was identified was within a few feet of the existing septic tanks (Figure 1). In the southern portion of the Triangle lawn, refusal on extremely stony and firm material occurred generally within 1 foot of exploration with probes or augers. Review of historic orthophotos following the field investigation also revealed variations in ground cover color that appeared to represent the limits of this extremely stony material (Figure 1).

Table 1. Hand Auger Details

Hand Auger ID	Total Depth (in. bgs)	Soil Profil	e Description	Naturally Occurring Soil Thickness Above Limiting Condition (in.)	ESHGW Depth (in. bgs)	Refusal Depth (in. bgs)
HA-1	48	0–36 36-48	Fine sandy loam, friable, moist, fill material Gravelly very fine sandy loam, friable to firm. Mottles at 44", wet to saturated at 46".	8	44	
HA-2	30	0-18 18-26 26-30	Fine sandy loam, friable, moist, fill material Sandy loam, darker, some organic material. possible relict topsoil. Wet at 24". Silt loam, friable to firm, wet. Mottles at 28".	6	24	चेत्रच्याः -
HA-3	7-14	0-14	Extremely stony and firm fill material. Several attempts refused at 7-14".	0		7-14
HA-4	20	0-20	Gravelly fine sandy loam, fill material. Mottles at 18"; refused on stones at 20".	0	18	20
HA-5	26	0-26	Fine sandy loam, friable, moist, fill material; refused on stones at 26".	- 0		26

Source: Stone field notes, September 2024.

Notes: in. bgs = inches below ground surface; ESHGW = estimated seasonal high groundwater;

--- = limiting feature not encountered

4. Discussion and Recommendations

Following review of existing information and the completion of site work on September 6, we find that the Triangle lawn area south of the Greensboro Town Hall likely *does not* have sufficient land or capacity available to serve future uses with demands above the currently permitted design capacity of 1,530 gpd. The existing wastewater system and its disposal fields are "grandfathered", meaning that the present use is allowable under the WSPWSRs, any change in use that seeks to increase the capacity of the existing system would be required to meet all relevant provisions of the 2019 Rules. Sufficient land does not exist in the green space south of the Town Hall structure and existing septic tanks that meets the WSPWSR minimum soil condition requirement of at least 6 inches of naturally occurring soil above seasonal high groundwater. We

recommend evaluating whether abutting landowners might allow access for testing, particularly to the north of the Town Hall property.

We appreciate the opportunity to provide this information to Hoyle, Tanner and the Town of Greensboro and stand ready to answer any questions about this submittal.

Sincerely,

Amy Macrellis

Senior Water Quality Specialist

amy Macrellia

Direct Phone / 802.229.1884

Mobile / 802.272.8772

E-Mail / amacrellis@stone-env.com

Enclosures:

Figure 1. Greensboro Town Hall Site Maps

Attachment A:WSPWSR Permit PB-7-0387 Documents, Greensboro Town Hall

Attachment B: WSPWSR Permit WW-7-3975 Site Plan, Greensboro Grange Hall

Attachment C: WSPWSR Permit WW-7-4599 Site Plan, 72 Laurendon Ave. (Cook)

Attachment D: Vershire Lombard Complex Soil Series Description (map unit 3B)

Attachment E: Greensboro Town Hall wetland delineation map, Fitzgerald Environmental Associates, October 2023

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City, State, Zip:	· · · · · · · · · · · · · · · · · · ·	0
Town of Devt:		Road/River: Town Hall 8
Devt Name:		DATES
Description:		Recd at Dist: Logged/Rec Ltr: Initial Review: Comp. Response: 10/13/83
Fee Rec'd:	\$	Final Action: Type of Final Action: (See list of Final Action Codes Below)
Consulting Engineer		FINAL ACTION CODES
Hydrogeologist: Reg. Review Eng:		P = Permit D = Denial C = Certification of Compliance N = Cert. of Noncompliance W = Withdrawn
Type of Sewage Disp Date Permit Recorde	oosal (ON/OFF/MUN) on ed:	Number of Lots Approved: Number of Mound Lots: Gals. Sewage Generated: 7530
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OR DEFERRALS		
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C = CO Applicant

O = Owner

S = Seller

Project ID #:

AGENCY OF ENVIRONMENTAL CONSERVATION DIVISION OF PROTECTION

App.#		
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PUBLIC BUILDING APPLICATION

SEP 2 8 1983

APPLICANT	<u> </u>	LANDOWNER:	(if other than applicant)
Name:	Town of Greensboro	Name:	Town of Greensboro
Address:	Town Clerk, Greensboro Town Hall	Address:	
	Greensboro, VT 05841		
Tel. No.	;533-2911	Tel No.:	
APPLICANT	'S CONSULTANT: (architect, engir		etc) ·
Name:	Black River Design, Architects		
Address:	73 Main Street		
	Montpelier, Vermont 05602		
PROJECT:			
Location:	: (Attach map) Town: Greensboro	Road/H:	i ahwaye
- Size of P	Parcel: (include all adjacent tracts lease, option, etc.)	of land which	you may own, or control by
Describe	owner own or control (lease,option, Yes X No . If so, what? ; (V) the project: (# of units, # of seat ion of Existing Town Hall into for c	s, #ofsq.ft.,	etc.)(Attach 2 sets of plans
	Historical Society Office and offic		ing roads, rown clerk s
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TYPE OF SE	EWAGE DISPOSAL: (Municipal, off-site	community. o	reuse existing
Number of Project Co equipment,	gallons of sewage generated: 1530 g ost: (Building & site improvements	al/person/day only. <u>DO NO</u> T OST: <u>\$100,00</u>	include cost of land nlant
APPLICATION .		mated constru	ction costs OP \$5 00
,	× 9/27 (Date)	(Signati	re of landowner)
	<u> </u>	(Signatu	re of applicant)

We, the undersigned, were employed at the Greensboro Junior and Senior High School (Greensboro Town Hall) during the 1968-69 and 1969-70 school years. Although the school was filled to capacity there was no evidence of septic tank failure during that time.

10/13/83 Date

10/12/83

Anita Thompson

10/12/83 Date

Bernice allen McCarty

cc: Black River Design

Guy Grenier Agency of Environmental Conservation Montpelier, Vermont 05602

Dear Guy,

Please find enclosed documents which show the heavy use of the Greensboro Town Hall in the school years 1968-69 and 1969-70.

In those years the Junior High grades 7 and 8 from Hardwick joined the Greensboro Junior High students at the Town Hall-High School while they were waiting for the completion of Hazen Union (see School Director's Report, 1968-1969). The Greens-boro enrollment was 25 students. The State of Vermont, State Dept. of Education census for 1968 shows an enrollment of 67 Hardwick 7th graders and 68, 8th graders. This means that there were up to 160 students at the Greensboro school.

The septic tank is located at the base of the hill in front of the building on the west side of the driveway and the leach field covers the triangle of land on that side. It was extended for the

projected heavy use in'68 and '69.

There has been no evidence of sentic tank failure during the two years of heavy use or since.

> Sincerely, Wilhelmina Smith

Chairperson

Greensboro Town Hall

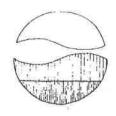
Committee

Whili o amot

During the two years that the Hardwick Junior High School students were at the Greensboro High School (Greensboro Town Hall), 1968-69 and 1969-70, I was a school director in Greensboro. The leach field in front of the school was expanded as a precautionary measure. There were never any problems with the system.

Oct. 12, 1983

Robert Wilson



BLACK RIVER DESIGN ARCHITECTS

Mr. Guy Grenier Regional Engineer Agency of Environmental Conservation 180 Portland Ave. St. Johnsbury, VT 05819

Oct. 6, 1983

Dear Mr. Grenier:

Please find for your review two sets of revised plumbing plans for the Greensboro Town Hall Renovation Project in Greensboro, Vt. I revised the plans according to our telephone conversation on Sept. 29, 1983.

Please feel free to call if you have any questions.

Sincerely,

George Graupera

STATE OF VERMONT

	OFFICE MEMO	
то: Све	ora Collier	
FROM:	nda Carr	
DATE:	1/30/83	
SUBJECT:	ee - 1-B	10357
O APPROVAL	☐ NOTE AND SEE ME	☐ PER CONVERSATION
SIGNATURE	□ NOTE AND RETURN	AS REQUESTED
☐ COMMENT	☐ NOTE AND FILE	☐ NECESSARY ACTION
REVIEW	FOR YOUR INFORMATION	GIVE ME THE FACTS
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State of Vermont

AGENCY OF ENVIRONMENTAL CONSERVATION

Department of Ech and Gone Department of Forests, Parks, and Regression Department of Water Resources & Environmental Engineering Natural Pesources Conservation Council Monypelier, Vermont 05002
Department of Water Resources and Environmental Engineering
DIVISION OF PROTECTION
180 Portland Street
St. Johnsbury, VT 05819
TEL: 748-8787

THIS_IS_NOT_A_PERMIT

September 29, 1983

Cleora I. Collier: Greensboro Town Clerk Greensboro Town Hall Greensboro, Vermont 05841

Dear Ms. Collier:

RE: Application for interior renovations for a town hall and rental office

r a town hall and rental office space Greensboro

On behalf of the Department of Water Resources and Environmental Engineering of the Agency of Environmental Conservation, I acknowledge receipt of the application for a Land Use Permit under Environmental Protection Rules, Chapter 4, Public Buildings and Chapter 9, Plumbing.

Based on our present workload, we anticipate review of your project in approximately 14 days.

If you have not already done so, you should check with town officials regarding any local requirements you may need to meet.

Meanwhile, if you have any questions, do not hesitate to contact this office at the phone/address above.

DEPARTMENT OF WATER RESOURCES AND ENVIRONMENTAL ENGINEERING

Linda Carr

CC: Town Planning Commission

Greensboro

Regional Secretary

This letter fulfills the notice requirements of 18 V.S.A. §1218.

marshfield engineering services

DONALD MARSH P.E. R.D. 1, BOX 95 MARSHFIELD, VERMONT 05658 802 426 3585 SEP 26 1983

23 September 1983

Guy Grenier Regional Engineer District Environmental Commission 180 Portland Street St. Johnsbury, Vermont 05819

re: Renovation of the Greensboro Town Clerk's/Graded School Dear Guy:

As you know, Black River Design has prepared plans for the renovation of the existing Town Clerk's/Graded School building in Greensboro. Marshfield Engineering Services has been involved in this project on and off for several years. During that time inspections of the site indicated that the existing septic system is operating properly with no sign of failure. Uses of the building during this time included the municipal offices as well as the use of the gymnasium by the elementary school students who use classrooms in the nearby elementary school.

Based on these observations, it would be our opinion that the existing system could continue to be utilized as long as the flows for any proposed use do not exceed previous uses. We would advise, as in all cases, that if the septic tank has not been pumped recently, that in the course of the renovations it be pumped and inspected to ensure the inlet and outlet baffles are intact and operating properly.

Finally, in the course of our investigations, we have determined that should the existing system have difficulties, there appears to be room to provide a replacement system although the replacement may not conform in all respects to the Environmental Protection Rules.

Should you have any questions concerning this project, please contact us at any time.

Sincerely,

Donald Marsh, P.E.

STATE OF VERMONT

AGENCY OF ENVIRONMENTAL CONSERVATION

DEPARTMENT OF WATER RESOURCES AND ENVIRONMENTAL ENGINEERING DIVISION OF PROTECTION

9/22/83

Black River Design 73 Muin St Montpelier, Ut

Re: Greensboro Town Hall Renovation

Dear John!

Purs	uant to \$2.02.B and \$2.02J of the Environmental Protection Rules, we
have revi	ewed your application received by this office on 9/21/83
and have	determined it to be incomplete and inadequate for review. We cannot
accept vo	ur filing as a complete application until the following deficiencies
are corre	cted:
_	
(1)	Complete the enclosed application form.
- / 2)	Submit a check for \$, made payable to the State of Vermont.
3)	Submit a location map.
4)	
	Submit more set(s) of plans
5)	Submit 2 sets of plumbing plans prepared by a qualified plumbing consultant.
6)	Submit a certification from the plumbing consultant that the plans are in
	compliance with the National Plumbing Code Illustrated, 1968 Edition as
	modified by Chapter 9 of the Environmental Protection Rules.
7)	Submit plans stamped and signed by a Vermont registered professional
	engineer or other qualified consultant.
8)	Submit written approval from the municipality for the proposed connection
	to the municipal (water system) and (sewer system).
9)	Complete sections # of the application.
10)	Book and page of deed for the property
(11)	Other Submit a plot plan showing location of
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	and was fines
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11	
10	We will hold the incomplete application for five (5) working days to
	give you the opportunity to submit the information indicated above. If
	the above information is not received within that time, the application
	will be returned to you.
ı—7	· · · · · · · · · · · · · · · · · · ·
LJ	We are returning your application until all the above information is
	submitted with it. When it is returned and deemed complete, we will log
	it in within ten (10) days and the review time limits set forth in .
	it in within ten (10) days and the review time limits set forth in . \$2.02.J will commence.

the comments above do not constitute a technical review of the substance of your filing. This is only an initial review for completeness. When we receive the above cited information we will notify you that the application has been accepted

Very truly yours,

Town of Giernsboro CC: Consultant

District Administrator or Asst. Dist Adm

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and the complete technical review will follow.

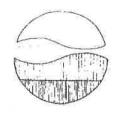
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ACT 250 PROTEC Subdivision; Te	r this project under the following permit p FION DIVISION PERMITS: Def nt and Travel Trailer; Mobile Ho I': Stream Obstruction Permit	Forgrams which I have checked: Ferral of Subdivision; Public Building; John Park Law; Stream Alteration Law;
or permits from this office: #		
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above Jurisdictional determina	tion is based upon the project specificany	as described above and the following:
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THESE ARE THE ONLY PE	RMITS OBTAINABLE FROM THIS OFF	FICE. NO CONSTRUCTION OR SALE OF LOT
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2/81-3000

White copy - Applicant

Yellow Copy - File

Pink Copy - Protection Division (Montpelier)



BLACK RIVER DESIGN ARCHITECTS

SEP 21 1983

Mr. Guy Grenier Agency of Environmental Conservation 180 Portland St. St. Johnsbury, VT. 05819

Sept. 20, 1983

re: RENOVATION OF THE CREENSBORO GRADED SCHOOL

Dear Mr. Grenier:

Enclosed please find for your review a full set of drawings, additional set of plumbing plans and specifications of the Greensboro Graded School.

New plumbing for the building will be connected to the existing septic system. The following is a comparison of the existing and proposed loads carried by the septic system.

EXISTING

This building was previously a graded school with a total of 103 enrollment and approximately 7 staff members.

Flow Quantities

	X	20 gal/person/day	=	2060 gal/person/day
7 staff	X	15	=	<u>105</u>
				2165 gal/person/day

PROPOSED

The proposed function of the renovated building is to provide four meeting rooms for occasional use by the community. Three offices are also planned: Town Clerk, Historical Society and a rentable office. Using 15 sq. ft./person in an assembly area, the following occupant loads were established.

Flow Quantities

4763 sq. ft,	: 15	sq. ft. /person =	318 persons
1 worker x 1 worker x 2 workers x	x 15 x 15 x 15	2 1 1 1 1	1590 gal/person/day 15 15 30
*		Use of low flow fixtures	50 1700 gal/person/day 170
AIN CTREET			1530 gal/person/day

MONTPELIER, VERMONT 05602

(802) 223-2044

The proposed load to be carried by the existing septic system has been decreased by 635 gal/person/day.

It is also important to note that it is highly unlikely that all meeting rooms will be filled to maximum occupant load simultaneously. Proposed meeting rooms will be used during evenings and not on a regular basis. The three offices with their limited staffs will be the only functions, similar to that off the existing school function, that will be used on a weekday basis.

Don Marsh, the consulting engineer of the project, will send you his certification of the condition of the septic system.

Please feel free to call if you have any questions.

Sincerely,

John Rahill

Town of Greensboro Annual Auditors Report Of the Town Officers Fiscal Year Jan 31, 1969

SCHOOL DIRECTORS' REPORT

Greensboro

1668 7969

After last town meeting the Hardwick School Directorasked to have the use of the high school for the 7th and 8th grades. This are wed up to keep one own 7th and 2th gradethough the faile at the payer of the factor of the faile of the faile

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Joseph Trum Asset Mary at 1914.

Townoli Greenoboro Annual Auditors Report Of The Town Officers Fiscal Year andmy Jan 31,1969

GREENSBORO TOWN SCHOOL DISTRICT ENROLLMENTS AS OF SEPTEMBER, 1968

Grades	1	2	3	4	5	6	7	8	Tel,
Elementary Jr. High	Ü	17	12	9	13	15	11	14	(25)
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TUITION STUDENTS - OUTGOING

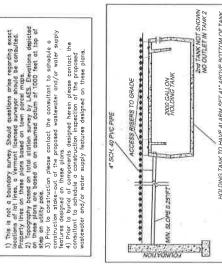
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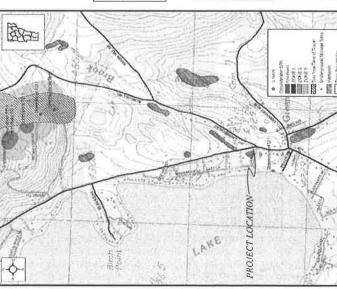
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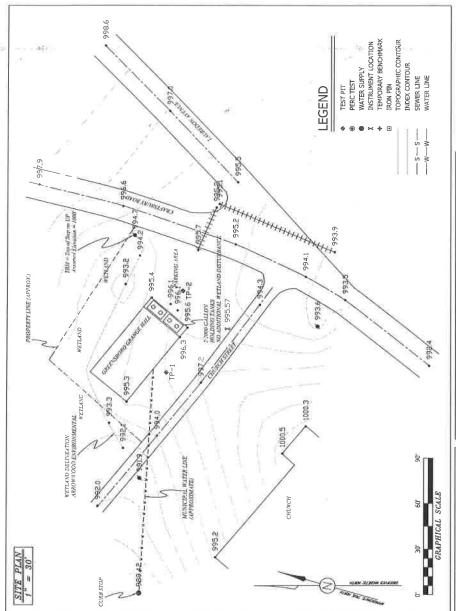
riting Water & Groundwater Protection Divisors IS IS SUBJECT TO PROVISIONS CONDITIONS LISTED IN PERMIT VERMONT nit #: WW-7-3795 Date: 4/25/2013

GENERAL NOTES









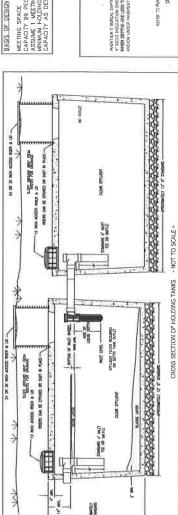
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VISUAL AND AUDIO ALARANS TO BE SET AT 41 INCHES ABOVE BOTTOM
OF TANK (75% TANK CAPACITY 1500 CALLONS)
TANK MUST BE ACCESSIBLE BY PUMPING VEHICLE AT ALL TIMES HOLDING TANK NOTES

CONSTRUCTION, both operate septic tonks in series, set level and tested for waterlightness. Heading both series will be at level on conservation or conservation of the conservation of the should have an original series mon-thole. Place from dwelling to burild. Helding tonk should have an old-grade access mon-thole. Place from dwelling to helding tonk should have an old-grade access mon-thole. Place from the should have an old-grade access mon-thole. Place in should be 4 © 50H; 40 PMC and set with a minimum slope of interview in the place into the place of resulted to prevent freezing, insulation required where pips runs under povernent.

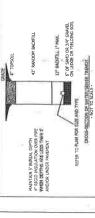
The system will require inspection by a Vermont licensed system designer during the critical phases of construction and prior to burial.

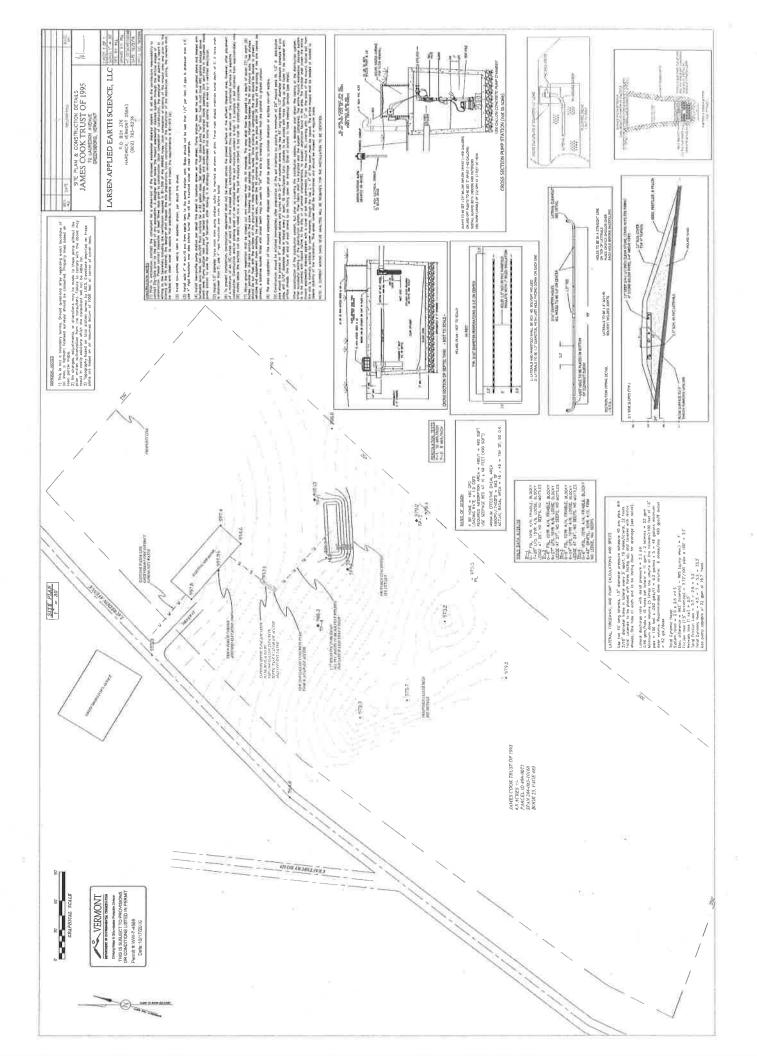
SOUS DATA TEST PITS EXCAVATED ON 12/18/12 WITH PATRICK CARSEN (SO4B), IVAN MENARD, AND STEVE REBILLARD, ENGINEER, STATE OF VERMONT.

TE-1 LEDGE AT 18", FILL ABOVE 18 0-28" FILL 28-36" GRSL, MOTILED



METING SPACE
CAPACITY 99 FEDRIE = 5 GPD/PERSON = 495 GPD
ASSOME 1 METING/MEEK AT CAPACITY = 1990 GPM
MINIMUM LOUDING CAPACITY = 459 - 2 990 GALLONS
CAPACITY AS DESIGNED = 4,000 GALLONS







3B: Vershire-Lombard complex, 3 to 8 percent slopes, rocky

The Vershire, rocky component makes up 50 percent of the map unit. The natural drainage class is well drained. Water movement in the most restrictive layer is low. This component is on hills. The parent material consists of loamy till. Depth to a root restrictive layer, bedrock, lithic, is 20 to 40 inches.

The Lombard, rocky component makes up 35 percent of the map unit. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. This component is on hills. The parent material consists of loamy till over saprolite. Depth to a root restrictive layer, bedrock, lithic, is 60 to 72 inches.

Important farmland classification: Prime Land capability: 2 e Vermont Agr	ultural Value Group: 3
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Vermont Residential Onsite Waste Disposal Group and Subgroup: Ilc

This unit is moderately suited as a site for soil-based residential wastewater disposal systems, based on a review by the Natural Resources Conservation Service of criteria set forth in the Vermont 2007 Environmental Protection Rules. The depth to bedrock in some areas is the primary concern. A significant percentage of this map unit has sufficient soil depth over bedrock to accept a range of designs. On-site investigations can help avoid areas with limited depth to bedrock. Additional fill material may be needed in some areas in order to meet the separation distance requirement between the bottom of the leachfield and bedrock.

PHYSICAL and CHEMICAL PROPERTIES								EDOCION FACTORS	
Soil name	Depth	Typical	Clay Soil reaction (Pct) (pH)		Permeability (In/Hr)	Organic matter (Pct)	EROSION FACTORS		
	(ln)	texture					Kw	Kf	Т
Vershire, rocky	0-8	VFSL	2-15	4.5 - 6.5	0.6-2	2.0-8.0	.43	.43	2
	8-19	VFSL	1-12	4.5 - 6.5	0.6-2	0.5-3.5	.64	.64	
	19-22	VFSL	1-10	4.5 - 7.3	0.6-2	0.5-2.0	.64	.64	
	22-32	UWB		-	0.01-20	5550			
Lombard, rocky	0-8	VFSL	2-15	5.6 - 7.3	0.6-2	2.0-8.0	.37	.37	5
	8-31	VFSL	1-12	5.6 - 7.3	0.6-2	0.5-3.0	.55	.55	
	31-61	FSL	1-15	6.6 - 7.3	2-6	0.0-0.5	.43	.43	
	61-71	UWB) (1000)	:C 498	0.01-20	***			

WATER FEATURES							SOIL FEATURES		
Soil name	Hydrologic	Depth to seasonal	Flooding		Ponding		Hydric		
	group	high water table (Feet)	Frequency	Duration	Frequency	Duration	soil?	Depth to bedrock (range in inches)	
Vershire, rocky	С		None		None		No	20-40	
Lombard, rocky	В	SHIP.	None		None		No	60-72	

	AGRICULTURAL YIE	ELD			
Soil name	Land use	Rating	Reason **	Crop name	Yi
ershire, rocky	Dwellings with basements:	Very limited	Depth to hard bedrock	Grass-legume hay	
ombard, rocky	Dwellings with basements:	Not limited		Corn silage	20
ershire, rocky	Pond reservoir areas:	Very limited	Depth to bedrock	Pasture	10.5
ombard, rocky Pond reservoir areas:		Very limited	· · · · · · · · · · · · · · · · · · ·	Pasture =	10.5
combaid, rocky Folia less	Polid reservoir areas:	very limited	Seepage	Grass-legume hay	4
				Corn silage	20

* e	Management	WOODLAND MANAGEMENT				
Soil name	concern	Rating	Reason	Vermont natural communities		
Vershire	Harvest equip operability:	Well suited		Northern Hardwood Forest,		
Lombard	Harvest equip operability:	Well suited		Mesic Red Oak-Northern Hardwood Forest,		
Vershire	Road suitability:	Well suited		Rich Northern Hardwood Forest, Hemlock Forest.		
Lombard	Road suitability:	Well suited		Temperate Acidic Outcrop,		
Vershire	Erosion hazard (off-road):	Slight		Temperate Acidic Cliff, Temperate Calcareous Outcrop,		
Lombard	Erosion hazard (off-road):	Slight		Temperate Calcareous Cliff		

