

CONSTRUCTION PERMITAPPLICATION NUMBER H-04-41Property Address (E911) Lot C4, Sugarhouse Hill, Stowe Parcel Size: 1.2 Acres Tax Map # 11-176.00 Fee: \$ 57.00**APPLICATION FOR SEWAGE PERMIT
SUBSURFACE SEWAGE DISPOSAL SYSTEM
TOWN OF STOWE****Section 1 - Property Information**Name: Randy and Susan SchievellaApplicant: (if different from owner)
Name: SameAddress: 83 Sulham Lane

Address: _____

Town/State/Zip: Stowe, VT 05672

Town/State/Zip: _____

Phone # (802) 253-5018

Phone # _____

Property Address: Lot C4, Sugarhouse Hill, Stowe

Parcel size: _____

Deed Reference: Book 159 Page 67 Date _____**Section 2 - Professional Information (All plans must be prepared by a licensed Professional Engineer or Site Technician)****Proposed System**Design by: Charles J. Grenier, Consulting Engineer, PELicense Type & # PE # 3242Company: Consulting Engineer

Address: _____

Town/State/Zip: PO Box 445, Waterbury, VT 05676Phone # (802) 244-6413**Section 3 - System Design Information: (To be completed by firm/individual listed under Section 2)**

- a. Renewal of Prior Town of Stowe Health Permit? Yes # Or No x Has prior permit expired? Yes or No x
- b. Are there existing or proposed Act 250, State Subdivisions, or other State Permits? Yes Or No If yes attach copies
- c. Proposed use of this system: Residential x Commercial Industrial Other (specify) _____

System Design Flow: 490 GPD Residential: # bedrooms: 4 # of kitchens 1 Max Occupancy: _____

Commercial/Industrial: Max # of Employees _____ Other Flows _____

Restaurant Seating: Max # of Seats _____ Number of Meals _____ Other Flows _____

d. Wastewater System Type Proposed (Describe): MOUNDIs the system on the subject property? Yes x or No If no provide copies of easement deeds.E. Are there any existing septic tanks, dry wells, cesspools or disposal fields on this property? Yes or No

If yes describe: _____

f. Water Supply Type: SHARED DRILLED WELL On-site? Yes or No x

Section 4 - Design Certificate: I, Charles J. Grenier, PE (*Print name*) Hereby certify that I am licensed by the State of Vermont to design the wastewater treatment system(s) to be authorized by this application. In addition, I certify that the information contained in this application and the attached plans is in conformance with all state and local statutes and/or regulations, and is based upon accepted engineering principles. I understand that the Town of Stowe shall use this statement as one of the primary factors in granting a sewage disposal construction permit.

PE # 32426/7/04*Signature of Licensed Professional Engineer or Site Technician*

License Type & #

Date

Section 5 - Applicants Certifications: I, Randy Schievella (*Print name*) understand that the Town of Stowe does not undertake responsibility for the effectiveness of any design it may approve for me as the Applicant. All designs approved by the Town of Stowe are based upon the design engineer's certification and are without warranties of any nature whatsoever and no action shall lie against the Town of Stowe whether arising out of the theory of contract or theory of tort.

Important Note: This is a construction permit and does not authorize the use of the system approved herein. A Certificate of Compliance is required prior to the use of this system.

Signature of Applicant
Randy Schievella

6/2/04
Date

Application for
CERTIFICATE OF COMPLIANCE
Subsurface Sewage Disposal System
Town of Stowe

Section 1 - Property Information (Please type or print all responses)

Current Landowner:

Applicant: (if different from owner)

Name: Randy and Susan Schievella

Name: _____

Address: 83 Sulham Lane

Address: _____

Town/State/Zip: Stowe, VT 05672

Town/State/Zip: _____

Phone: (802) 253-5018

Phone: _____

Deed Reference: Book 159 Page: 67 Date of Recording: _____**Section 2 - Professional Information:****A. Wastewater System Designed by:**Name: Charles J. Grenier, P.E.License Type & # PE 3242Company: Consulting EngineerAddress: PO Box 445Town/State/Zip: Waterbury, VTPhone: (802) 244-6413**B. Wastewater System Inspected & Certified By:**Name: Same

License Type & # _____

Company: _____

Address: _____

Town/State/Zip: _____

Phone: _____

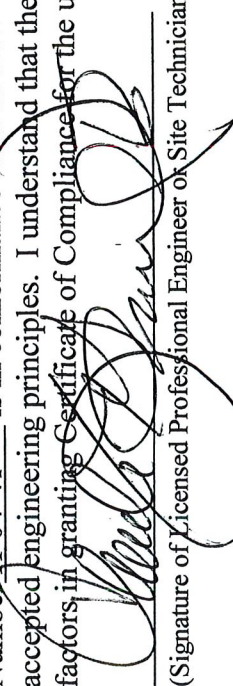
Section 3 - System Design Information:A. System Inspected By: Charles J. Grenier, PEInspection Date: October 14, 2004B. Stowe Sewage Permit? # H-04-41System Installed By: Dale E. Percy, Inc.C. Title of plans used for construction: Sugarhouse Hill Lot C4, Replacement Septic System Site Plan & Details,Randy and Susan Schievella, 83 Sulham Lane, Stowe. 06-02-04D. Wastewater System Type (Describe): MoundE. Design flow as constructed: 490 Gallons per day: **Section 4 - Design Certification:** Charles J. Grenier, P.E. (Print name) hereby certify that,X The system was inspected during construction by me/under my direction (circle one) and:

X The results of the inspection meet or exceed the minimum design standards established for this system, and:

X The system and all components have been installed in conformance with the approved plans; and

X The system conforms to all requirements of the Stowe Health & Sanitation Ordinances(s); and

X I am licensed by the State of Vermont to certify that the wastewater treatment system(s) approved under Permit Number H-04-41 is in conformance with all state and local and statutes and/or regulations, and is based upon accepted engineering principles. I understand that the Town of Stowe shall use this statement as one of the primary factors in granting Certificate of Compliance for the use of this system.


 (Signature of Licensed Professional Engineer or Site Technician)
3242

(License Type & #)

(Date)