

Naugatuck Valley Health District

98 Bank Street Seymour, CT 06483

T: 203-881-3255 F: 203-881-3259 W: www.nvhd.org

Ansonia Beacon Falls Derby Naugatuck Seymour Shelton

Review for B100a Compliance

Applicant/Owner Section	Property Address:	Town:
	Owner: Name Pr	hone # E-mail
	Applicant: Name Ph	none # E-mail
Proposed Activity	Description of project: include <i>DIMENSIONS, TY</i>	YPE of structure, FLOOR PLANS, if applicable.
Requirements	This application must be accompanied by: 1) A plot plan, GIS Town Map, or A-2 Survey showing location of proposed structure, addition etc. and distance from the existing SEPTIC SYSTEMS and CITY WATER LINE OR PRIVATE WELL(S), 2) A code-complying septic system area, if required. 3) Returnable floor plans or layout drawing.	
Soil Data Required	If no soil data is on file or information is inadequate, soil testing may be required per B100a of the Connecticut Public Health Code . Please CALL NVHD at 203-881-3255 to discuss with a sanitarian if soil testing and a code complying septic area proposal will be required. An additional application for soil testing & fee applies.	
REVIEW FEES	 \$100 Accessory Structure \$150 Addition, Change in Use, Conversion, Lot line revision \$10 Other (compliance sign-off): 	EXAMPLES: Accessory Structure: deck, porch, barn, detached garage, gazebo, pool Building Addition: changes in footprint, 2 nd floor additions, kitchen extension, added living space to the home. Conversion / Change in Use: changing a garage into a living space, adding a full bathroom, winterizing a structure, finishing basement, adding a bedroom. Lot Line Revision: Sub-Dividing an existing lot, lot line change. Other: (compliance sign-offs) New house, shed less than 200sf, generator, buried/above ground fuel tanks
Applicant or Owner Signature: X Date:		
	HEALTH DISTRICT USE ONLY: Approved Not Approved	FEE PAID: CHECK# CREDIT CARD YES / NO CASH: RECEPT #
Soil testing required: YES / NO Design Plan, sketch code-complying area on file: YES / NO Comments:		
Approved By: Date:		

