

Additional Information:

Office Use Only:
Fee:
Pay Type:
Check#:
Permit#:

WEST HAVEN HEALTH DEPARTMENT 355 MAIN STREET, WEST HAVEN CT 06516

PHONE: (203) 937-3660 FAX: (203) 937-3976

SEPTIC PERMIT APPLICATION

Application is hereby made for a permit to construct/repair/alter a subsurface sewage disposal system.

Date:	Address
Owner's Name:	Telephone:
Owner 3 Name.	relephone.
Residential: Number of Bedrooms	Commercial/ Describe:
CHECK ONE:	
NEW	
REPAIR/DESCRIBE	
WATER TREATMENT SYSTEM:	
EFFECTIVE LEACHING AREA REQUIRED:	
EFFECTIVE LEACHING AREA PROVIDED	
LEACHING PRODUCT TYPE & LENGTH:	
WATER SUPPLY: PRIVATE WELL PU	

Will there be any plumbing fixtures in basement? proposal.)	(If yes, provide details on plan	
Will footing or foundation drains be installed?proposal.)	(If yes, show location on plan	
Will a curtain drain be installed? (If yes,	show location on plan or proposal.)	
NOTE: No garbage disposal or water softening units will	be allowed to discharge into the septic	
system.		
NOTE: AN INSTALLERS PROPOSAL OR ENGINEERS D APPLICATION.	ESIGN PLAN MUST ACCOMPANY	
FOR NEW CONSTRUCTION, ONE SET OF BUILDING PLANS MUST ACCOMPANY APPLICATION.		
I certify that I am the owner of this property or the legal I	representative of the owner: (CIRCLE ONE)	
Print Name:	Signature:	
Name of Septic Contractor:		
Address:		
Phone:	_Email:	

NOTE: ANY CHANGES FROM THE APPLICATION SUBMITTED MUST BE APPROVED IN ADVANCE BY THE HEALTH DEPT COMPLETE REVERSE SIDE

AN INSTALLERS PROPOSAL OR ENGINEER'S DESIGN PLAN MUST ACCOMPANY THIS APPLICATION:

APPLICATION PLOT PLAN

(For non-engineered systems)

- 1. Dimension of lot, all sides
- 2. Location of proposed or existing house or building from lot lines (sides, front and back)
- 3. Location of detached buildings and other structures
- 4. Dimensions of house (length and width)
- 5. Location of water service or well, driveway and swimming pool
- 6. Location and specification of proposed subsurface sewage disposal system, primary area (and reserve area, if required)
- 7. Location of any watercourses, footing drains, curtain drains, storm drains, ledge outcrops, severe slope, and outstanding land features, etc..
- 8. Location of soil tests (deep tests and percolation tests)
- 9. Minimum leaching system spread (MLSS) calculations (if not prepared by engineer)

AN OFFICIAL PLOT PLAN OR A PLAN DRAWN TO SCALE BELOW MUST BE SUBMITTED (Include all items noted above or attach file)