



Eastern Highlands Health District

4 South Eagleville Road • Mansfield CT 06268 • Tel: (860) 429-3325 • Fax: (860) 429-3321 • www.ehhd.org

# SEPTIC SYSTEM AS-BUILT PLAN

Street Address & Town \_\_\_\_\_ Date \_\_\_\_\_

Permit Number \_\_\_\_\_

\_\_\_\_\_ New Septic System \_\_\_\_\_ Repair of Septic System \_\_\_\_\_ Alteration of System

Number of Bedrooms \_\_\_\_\_ or Design Flow of Building \_\_\_\_\_

Type of system installed: \_\_\_\_\_  
(e.g. stone trenches, infiltrators, galleries)

Square footage of system: Total length \_\_\_\_\_ Width \_\_\_\_\_

Effective Area \_\_\_\_\_

Capacity of Tank \_\_\_\_\_ Tank: New \_\_\_\_\_ Existing \_\_\_\_\_

Length of house sewer pipe \_\_\_\_\_

Minimum distance between septic tank and foundation \_\_\_\_\_

Minimum distance between leaching field and foundation \_\_\_\_\_

Minimum distance between sewage system and nearest well \_\_\_\_\_  
Public water supply \_\_\_\_\_

Minimum distance between leaching system and property boundary \_\_\_\_\_

Curtain drain required? \_\_\_\_\_

Minimum distance from leaching system to drains \_\_\_\_\_  
(curtain, foundation, storm water, etc)

Draft Drawing on Reverse Side

Please submit this form to the Eastern Highlands Health District office in your town.

# SEPTIC SYSTEM AS-BUILT PLAN (CON'T)

Address \_\_\_\_\_ Date \_\_\_\_\_

Location of System \_\_\_\_\_ side of house  
(N. S. E. W., front, back)

Draft a substantially correct drawing showing separation distances of septic system installation. Include all of the following information to provide an accurate record of the entire system location:

At least two sides of the building nearest the system, septic tank, house sewer, distribution boxes, trench ends, dry wells, curtain drain, potable water supply wells and any other features affecting the system and its location.

Installer's Name \_\_\_\_\_ License # \_\_\_\_\_

Installer's Address \_\_\_\_\_  
(street, city, state, zip code)

Point	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10
Distance from corner "A"										
Distance from corner "B"										
Distance from corner "C"										
Distance from corner "D"										