

TOWN OF NORTHBRIDGE BOARD OF HEALTH Aldrich School Town Hall Annex ~ 14 Hill Street Whitinsville, MA 01588 Phone (508) 234-3272 Fax (508) 234-0821

Northbridge Permit #: \_\_\_\_\_

# **ENGINEERING AS-BUILT CERTIFICATION FORM**

LOCATION:	
NAME OF APPLICANT/OWN	IER:
NAME OF INSTALLER:	
EXCAVATION INSPECTIO	N:
Date Performed:	By:
Measured Length & Width: Designed: As-Built:	
Was Bottom at the proper Depth	n & Scarified?: YES NO
COMPONENT INSPECTION	N:
Date Performed:	By:
Design Flow:	As-Built Flow:
Number of Bedrooms:	Number of Persons:
Other Design Flow:	
BENCHMARK USED:	ELEV.:

DESIGNED	AS-BUILT

## **SEPTIC TANK:**

SIZE:	Gallon	TWO-0	COMPARTM	ENT TANK?	Yes	No	
INLET & OUTLET 1	Tees INSTALL	ED?	Yes	No			
Length of INLET Tee	:		Length of OU	JTLET Tee:			
Was GAS BAFFLE I	nstalled?	Yes	No				
Were Additional OUT	LETS CEME	NTED?	Yes	No			
PUMP CHAMBER:							
SIZE:	GALLON	Was D	ESIGNED PU	MP INSTALL	ED?	Yes	No
Are there SEPARATI	E AUDIO & V	ISUAL	ALARMS?	Yes	No		
DISTRIBUTION BO	DX:						
NO. OF OUTLETS: _		_ ADDI	TIONAL OUT	TLETS CEME	NTED?		
WAS TEE REQUIRE	ED? Yes N	o No	WAS IT INS	TALLED?	Yes	No	
		Pa	ge 2 of 5				

Permit #:\_\_\_\_\_

## SOIL ABSORPTION SYSTEM:

DESIGN FLOW:		ACT	UAL FLC	)W:			
TYPE OF SYSTEM:	TRENCHI	ES FIE	ELD C	THER			
TRENCHES: Numbe	er: Lei	ngth:	W	idth:		Square Ft	
FIELD: SIZE:	Length	Width	Т	otal Squar	e Ft		_
STONE: Used	Not u	used (if no	ot -type of	system)			
	of stone: pipe –pea sto		Stone size	e:	_ Doub	ble washed:	
	of stone: r pipe)		Stone size	e:	_ Doub	le washed:	
			DI	ESIGNED		AS-BUILT	
BEGIN INV. T	Trench/Line 1						
BEGIN INV. 7	Trench/Line 2						
BEGIN INV. 7	Trench/Line 3						
BEGIN INV. 7	Trench/Line 4						
BEGIN INV. 7	Trench/Line 5						
BEGIN INV. 7	French/Line 6						
END INV. Tre	nch/Line 1						
END INV. Tre	nch/Line 2						
END INV. Tre	nch/Line 3						
END INV. Tre	nch/Line 4						
END INV. Tre	nch/Line 5						
END INV. Tre	nch/Line 6						

#### WATER SUPPLY:

Lot Serviced By: DOMESTIC WELL TOWN WATER (SHOW LOCATION ON AS-BUILT PLAN – must note distance to SAS)

OTHER WELLS/ WATER SUPPLY WITHIN 200' OF THE SEPTIC SYSTEM Yes No (If YES, show location on AS-BUILT Plan)

#### FINAL COVER & GRADING INSPECTION:

Date Performed: \_\_\_\_\_\_ By: \_\_\_\_\_

BENCHMARK Used: \_\_\_\_\_ ELEV.: \_\_\_\_\_

SPOT GRADE @ GND	DESIGNED	<u>AS-BUILT</u>
@ HOUSE WHERE PIPE EXITS		
@ TOP OF TANK		
@ TOP OF D-BOX		
@ TOP OF SYSTEM		

### SHOW AS-BUILT GRADING ON AS-BUILT PLAN IN RED INK.

STABILIZATION INSPECTION:	
Date Performed: By:	
Was ENTIRE AREA STABILIZED? Yes No	
METHOD OF STABILIZATION:	
Was SITE CLEAR of ALL DEBRIS & TRASH? Yes No	
Were all SLOPES STABLILIZED? Yes No	

Permit #:\_\_\_\_\_

### SKETCH PLAN:

Sketch Plan: (Show swing ties from corner of house to all components.)

# I CERTIFY THAT THE ABOVE INSTALLED SEPTIC SYSTEM HAS BEEN INSPECTED AND IS IN ACCORDANCE WITH ALL STATE & LOCAL REGULATIONS. ANY CHANGES FROM THE DESIGN PLAN HAVE BEEN REFLECTED IN THE AS-BUILT DOCUMENTS.

Signature of Design Engineer or Sanitarian	Date
Professional Registration number:	

STATE SEAL

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