120 High Point a

BOH

August 31,1987

To: Board of Health, Town of Amherst

From: Charles Drake

Re. Percolation Test

I am writing in regard to the percolation test performed in 1985 at #120, High Point Drive now owned by Mr. Ronald Bercume.

The deep test holes were done in the latter part of the month of April, 1985 and were witnessed by me on behalf of the Board of Health.

The percolation rate test was deferred to October 21, 1985 because of water table conditions. The test was duly completed and recorded at that time.

Charles Drake

Charles Drake

092387 BOH Mtg.
According to Diana Stein, Drake validated the location of test as being that shown on plan for Septic System. BAF

No. 86-30 REVISED
MODIFICATION APPROVED 6/30/87

FEE

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

Town of Amherst

COMMONWEALTH OF MASSACHUSETTS
FREDERICK FILOS R.S. 688

Application for Disposal Works Construction Permit

Application is hereby made for a Permit to Construct (✓) or Repair ( ) an Individual Sewage Disposal System at:

High Point Drive — Location - Address
Lot A — Lot No.
Ron Bercume — Owner
47 Spruce Hill Road, Hadley — Address
Installer — Address

Type of Building — Size Lot 39,756± Sq. feet
Dwelling — No. of Bedrooms 4 — Expansion Attic ( ) — Garbage Grinder (yes)
Other — Type of Building ..... No. of persons ..... Showers ( ) — Cafeteria ( )
Other fixtures .....

Design Flow 82.5 gallons per person per day. Total daily flow 660 gallons.
Septic Tank — Liquid capacity 1500 gallons Length 10½' Width 5' Diameter ..... Depth 5'
Disposal ~~Trench~~ Bed — No. 1 Width 30' Total Length 35' Total leaching area 1050 sq. ft.
Seepage Pit No. ..... Diameter ..... Depth below inlet ..... Total leaching area ..... sq. ft.
Other Distribution box ( ). Dosing tank ( )
Percolation Test Results Performed by F.A. Filios Date April 18, 1985
Test Pit No. 1 6 minutes per inch Depth of Test Pit 8' Depth to ground water 30"
Test Pit No. 2 ..... minutes per inch Depth of Test Pit 7' Depth to ground water 7'

Description of Soil enclosed
Also enclosed are test results for 1985 tests.

Nature of Repairs or Alterations — Answer when applicable .....

Agreement:

The undersigned agrees to install the aforedescribed Individual Sewage Disposal System in accordance with the provisions of TITLE 5 of the State Sanitary Code — The undersigned further agrees not to place the system in operation until a Certificate of Compliance has been issued by the board of health.

Signed On File

MODIFICATION
Application Approved By [signature] — Date 6/30/87

Application Disapproved *for the following reasons:* .....

Permit No. 86-30 REVISED
MODIFICATION 6/30/87 — Issued 6/30/87 — Date

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

..... OF .....

Certificate of Compliance

THIS IS TO CERTIFY, That the Individual Sewage Disposal System constructed ( ) or Repaired ( ) by ..... Installer

at .....

has been installed in accordance with the provisions of TITLE 5 of The State Sanitary Code as described in the application for Disposal Works Construction Permit No. ..... dated .....

THE ISSUANCE OF THIS CERTIFICATE SHALL NOT BE CONSTRUED AS A GUARANTEE THAT THE SYSTEM WILL FUNCTION SATISFACTORY.

DATE ..... Inspector .....

No.....

FEE.....

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

Town OF Amherst

COMMONWEALTH OF MASSACHUSETTS
FREDERICK A. FILIOS, R.S.
688

Application for Disposal Works Construction Permit

Application is hereby made for a Permit to Construct (✓) or Repair ( ) an Individual Sewage Disposal System at:

Lot A, High Point Drive — Location - Address
Lot A — or Lot No.
Ron Bercume — Owner
47 Spruce Hill Rd., Hadley — Address
Installer — Address

Type of Building — Size Lot.....Sq. feet

Dwelling — No. of Bedrooms 4 Expansion Attic ( ) Garbage Grinder (✓)

Other — Type of Building ..... No. of persons..... Showers ( ) — Cafeteria ( )

Other fixtures .....

Design Flow 82.5 gallons per person per day. Total daily flow 660 gallons.

Septic Tank — Liquid capacity 1500 gallons Length 10½' Width 5' Diameter..... Depth 5'

Disposal ~~Trench~~ Bed — No. 1 Width 30' Total Length 35' Total leaching area 1050 sq. ft.

Seepage Pit No. * Diameter..... Depth below inlet * Total leaching area.....sq. ft.

Other Distribution box ( ) Dosing tank ( )

Percolation Test Results Performed by F.A. Filios Date April 18, 1986

Test Pit No. 1 6 minutes per inch Depth of Test Pit 8' Depth to ground water 30"

Test Pit No. 2 .....minutes per inch Depth of Test Pit 7' Depth to ground water 7'

Description of Soil enclosed

Nature of Repairs or Alterations — Answer when applicable

Agreement:

The undersigned agrees to install the aforedescribed Individual Sewage Disposal System in accordance with the provisions of TITLE 5 of the State Sanitary Code — The undersigned further agrees not to place the system in operation until a Certificate of Compliance has been issued by the board of health.

Signed..... Date

Application Approved By..... Date

Application Disapproved *for the following reasons:*..... Date

Permit No..... Issued..... Date

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

OF

Certificate of Compliance

THIS IS TO CERTIFY, That the Individual Sewage Disposal System constructed ( ) or Repaired ( )

by..... Installer

at.....

has been installed in accordance with the provisions of TITLE 5 of The State Sanitary Code as described in the application for Disposal Works Construction Permit No..... dated.....

THE ISSUANCE OF THIS CERTIFICATE SHALL NOT BE CONSTRUED AS A GUARANTEE THAT THE SYSTEM WILL FUNCTION SATISFACTORY.

DATE..... Inspector.....

CHECK OR FILL IN WHERE APPLICABLE

No. 86-30 MAY 5, 1986 11 30 AM $90

FEE

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

Town OF Amherst

Application for Disposal Works Construction Permit

COMMONWEALTH OF MASSACHUSETTS FREDERICK A. FILIOS, R.S. 688

Application is hereby made for a Permit to Construct (✓) or Repair ( ) an Individual Sewage Disposal System at:

Lot A, High Point Drive — Location - Address

Lot A — or Lot No.

Ron Bercume — Owner

47 Spruce Hill Rd., Hadley — Address

River Dave Exc. — Installer

River Dr. Hadley — Address

Type of Building

Size Lot ..... Sq. feet

Dwelling — No. of Bedrooms 4 Expansion Attic ( ) Garbage Grinder (✓)

Other — Type of Building ..... No. of persons ..... Showers ( ) — Cafeteria ( )

Other fixtures .....

Design Flow 82.5 gallons per person per day. Total daily flow 660 gallons.

Septic Tank — Liquid capacity 1500 gallons Length 10½' Width 5' Diameter ..... Depth 5'

Disposal ~~Trench~~ Bed — No. 1 Width 30' Total Length 35' Total leaching area 1050 sq. ft.

Seepage Pit No. * Diameter ..... Depth below inlet * Total leaching area ..... sq. ft.

Other Distribution box ( ) Dosing tank ( )

Percolation Test Results Performed by F.A. Filios Date April 18, 1986

Test Pit No. 1 6 minutes per inch Depth of Test Pit 8' Depth to ground water 30"

Test Pit No. 2 ..... minutes per inch Depth of Test Pit 7' Depth to ground water 7'

Description of Soil enclosed

Nature of Repairs or Alterations — Answer when applicable

Agreement:

The undersigned agrees to install the aforedescribed Individual Sewage Disposal System in accordance with the provisions of TITLE 5 of the State Sanitary Code — The undersigned further agrees not to place the system in operation until a Certificate of Compliance has been issued by the board of health.

Signed [signature] 5-14-86 Date

Application Approved By [signature] 5-14-86 Date

Application Disapproved *for the following reasons:* .....

Permit No. 86-30 Issued 5-14-86 Date

CHECK OR FILL IN WHERE APPLICABLE

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

OF .....

Certificate of Compliance

THIS IS TO CERTIFY, That the Individual Sewage Disposal System constructed ( ) or Repaired ( ) by ..... Installer

at .....

has been installed in accordance with the provisions of TITLE 5 of The State Sanitary Code as described in the application for Disposal Works Construction Permit No. ..... dated .....

THE ISSUANCE OF THIS CERTIFICATE SHALL NOT BE CONSTRUED AS A GUARANTEE THAT THE SYSTEM WILL FUNCTION SATISFACTORY.

DATE ..... Inspector .....

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

No. 86-30 TOWN OF AMHERST FEE $90

Disposal Works Construction Permit

Permission is hereby granted Ron Bercume — River Dr Exc.

to Construct (X) or Repair ( ) an Individual Sewage Disposal System

at No. Lot A High Point Dr. — Street

as shown on the application for Disposal Works Construction Permit No. 86-30 Dated 5-14-86

[signature] Board of Health

DATE 5-14-86

FORM 1255 HOBBS & WARREN, INC., PUBLISHERS

Town of
AMHERST Massachusetts

Bettye Anderson Frederic, Director

AMHERST HEALTH DEPARTMENT
70 BOLTWOOD WALK
AMHERST, MA 01002-2128
(413) 253-7077

June 22, 1987

Bercume Builders
47 Spruce Hill
Hadley, MA 01035

Dear Mr. Bercume:

Recent observations of the location of the water supply and building foundation on your Lot"A: - 120 High Point Drive in Amherst indicates that their locations are not as shown on the approved plan which is part of the Private Sewage Disposal permit issued in January of 1987.

It appears that the house location has been moved forward (towards road) and the water supply has been moved to the North-Westerly corner of the lot. It is also apparent that the location of the septic tank will have to be moved and can be located outside the 150' distance required from water supply to sewage disposal system.

Please have the revised plan prepared and submitted to the Health Dept. for review at your earliest convenience.

Very truly yours,

Charles E. Drake,
Sanitarian

AGREEMENT

AGREEMENT made this 18th day of July, 1986, by and between RONALD R. BERCUME and IRENE BERCUME of Hadley, Hampshire County, Massachusetts, hereinafter sometimes referred to as BERCUME which expression shall include where the context so permits their heirs, executors, administrators and assigns of the one part and RICHARD SMERNOFF and EILEEN SMERNOFF of Amherst, Hampshire County, Massachusetts, hereinafter sometimes referred to as SMERNOFF which expression where the context so permits shall include their heirs, executors, administrators and assigns of the second part and JOHN R. STOTHOFF and MALLORIE CHERNIN of Northampton, Hampshire County, Massachusetts hereinafter sometimes referred to as STOTHOFF/CHERNIN which expression where the context so permits shall include their heirs, executors, administrators and assigns of the third part.

WHEREAS, on or about June 4, 1986, BERCUME purchased from SMERNOFF a parcel of land located at 120 High Point Drive, Amherst, Hampshire County, Massachusetts shown as Parcel A on a plan of land entitled, "Plan of Land in Amherst, Massachusetts Surveyed for Richard L. Smernoff and Eileen Smernoff dated April 2, 1986," and

WHEREAS, Bercume alleges that said parcel of land was represented by SMERNOFF to be a legal building lot, and

WHEREAS, it is impossible to construct an on-site private sewage disposal system on the said parcel of land which would be 150 feet from all of the ajoining land owner`s wells and 150 feet from the well servicing the said premises all as required by the Amherst Board of Health, and

WHEREAS, it appears that the most expeditious way to resolve the issue is to move the well servicing remaining land of said SMERNOFF shown as Lot B on the hereinbefore mentioned plan, and

WHEREAS, STOTHOFF/CHERNIN has agreed to purchase said Parcel B from SMERNOFF on or about July 15, 1986, and

WHEREAS, the installation of the said new well will not be completed by July 15, 1986.

NOW, THEREFORE, in consideration of ONE ($1.00) DOLLAR each to the other paid and in further consideration of the covenants and agreements herein contained, the parties agree as follows:

1. That the well servicing Lot B as shown on the hereinbefore mentioned plan shall be moved approximately 80 feet in an easterly direction so as to place it a minimum of 150 feet from the proposed on-site private sewage disposal system for Lot A as shown on the hereinbefore mentioned plan and a minimum of 150 feet from all other private sewage disposal systems.

2. That BERCUME shall take the steps necessary to engage a well driller to drill the new well.

3. That prior to engaging the well driller to drill the new well, BERCUME shall present to SMERNOFF an estimate of the cost to be incurred and shall receive from SMERNOFF consent to engage the well driller. Bercume shall first determine from Amherst Board of Health if a variance can be granted in order to avoid installation of well. *

4. BERCUME shall cause the new well to be installed and connected to the residence as shown on Lot B on the hereinbefore mentioned plan and shall return the premises of Lot B as nearly as is feasible to the condition they were in prior to the drilling of the new well. In the event that the existing pump is used, BERCUME AND SMERNOFF guarantee the operation of said pump for the period of one year.

* If a variance is granted, this agreement shall be null and void without recourse one party to another

5. That SMERNOFF and BERCUME shall share equally all costs related to the installation of the new well the connection of the said well to the dwelling house located on Lot B and the restoration of the premises to their former condition.

6. Both BERCUME and SMERNOFF agree to pay their share of all of the said costs and expenses within ten days of presentation of the invoice. Any collection action by one against the other shall also include costs and attorney's fees.

7. BERCUME shall cause the water produced by the said new well to be tested for potability and said well will not be connected to the dwelling unit located on Parcel B unless and until the water is potable pursuant to state and federal standards, and a copy of the water report has been presented to STOFHOFF/CHERNIN.

8. STOTHOFF/CHERNIN agree that this work may be performed upon Parcel B as shown on the hereinbefore mentioned plan either before they become the owner of said parcel or after they become the owner of said Parcel.

IN WITNESS WHEREOF, the parties hereto have set their hands and seals the day and date first above written.

Witness:

RONALD R. BERCUME

IRENE BERCUME

RICHARD SMERNOFF

EILEEN SMERNOFF

JOHN R. STOFHOFF

MALLORIE CHERNIN

DEEP SOIL LOGS

OWNER Ron Bercume

DATE April 18, 1986

LOCATION Lot A
High Point Drive

OBSERVER E.A. Filios

B of H C. Drake

H_1

0-7"	Topsoil	
7-22"	Subsoil	
22-75"	Coarse till	8'
75"-8'	fine sandy till	

GROUND WATER Seepage 30"

GROUND WATER _____

H_2

0-8"	Topsoil	
8"-2'	Subsoil	
2'-7'	Sandy till some fine gravel	7'

GROUND WATER 7'

GROUND WATER _____

PERCOLATION RATE AT 20":

6 min./inch

COMMONWEALTH OF MASSACHUSETTS
FREDERICK A. FILIOS, R.S.
688

PLAN SHOWING SEWAGE DISPOSAL

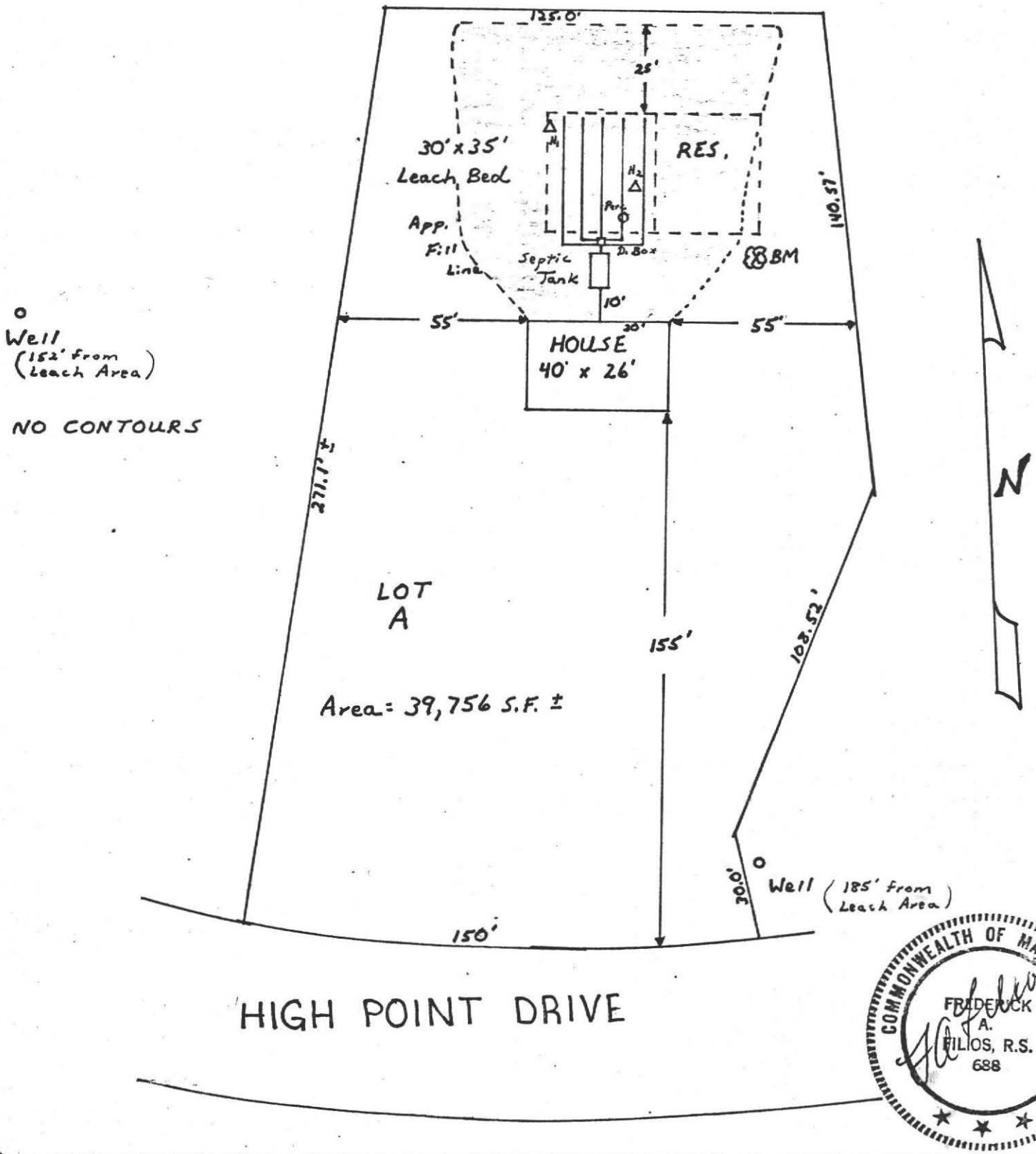
FOR: Ron Bercume
47 Spruce Hill Rd.
Hadley, MA

AT: Lot A
High Point Drive
Amherst, MA

BY: F.A. Filios WT
69 Pelham Rd.
Amherst, MA

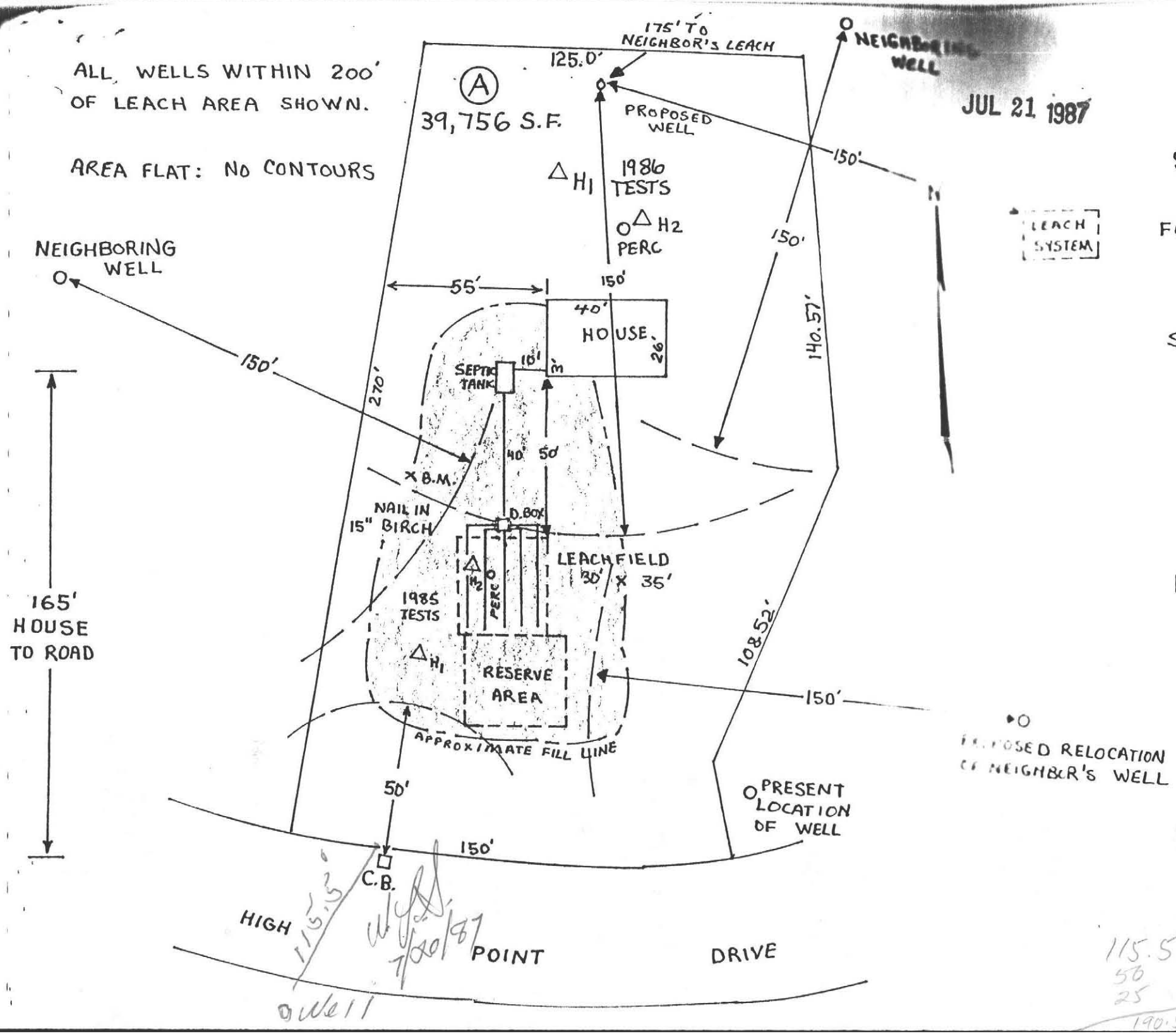
SCALE: 1" = 40'

DATE: May 2, 1986



ALL WELLS WITHIN 200' OF LEACH AREA SHOWN.

AREA FLAT: NO CONTOURS



JUL 21 1987

PLAN

SEWAG

FOR: RON
47
HA

SITE: L
F
A

SCALE:

DATE:

BY: FRE
69
AM

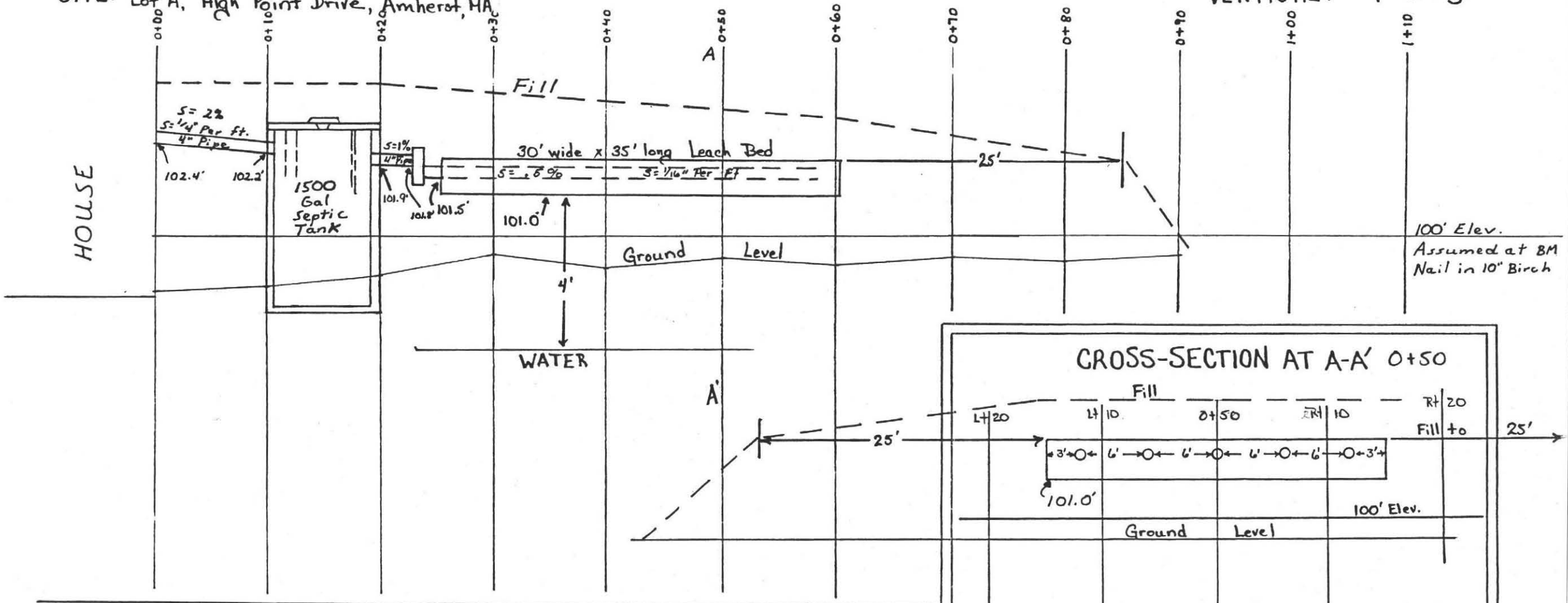
115.5
50
25
190.5

PROFILE OF SEPTIC SYSTEM

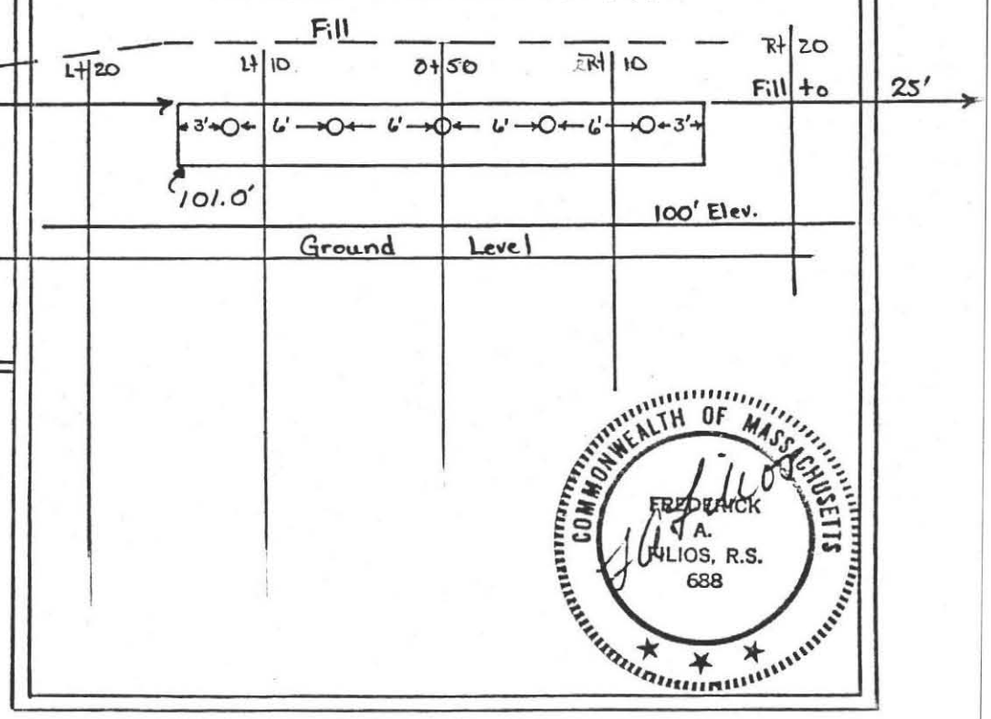
FOR: Ron Bercume
47 Spruce Hill Rd., Hadley, MA

SITE: Lot A, High Point Drive, Amherst, MA

BY: FREDERICK A. FILIOS w.r.
DATE: May 2, 1986
SCALE: HORIZONTAL: 1" = 10'
VERTICAL: 1" = 3'



CROSS-SECTION AT A-A' 0+50



SPECIFICATIONS

ALL MATERIALS AND CONSTRUCTION WILL BE IN ACCORDANCE WITH COMM. OF MASS. D.E.Q.E. STATE ENVIRONMENTAL CODE TITLE 5.

CALCULATIONS

4 Bdm x 110 = 440 + 50% for G.G. = 660
Perc Rate = 6 min/inch
Bottom = .71 gal/S.F.
Leach Bed: 30' wide x 35' long
30' x 35' = 1050 S.F.
1050 S.F. x .71 gal/S.F. = 745.5 gallons
Total of Proposed System = 745.5 gallons

COMMONWEALTH OF MASSACHUSETTS
FREDERICK A. FILIOS, R.S.
688

DEEP SOIL LOGS

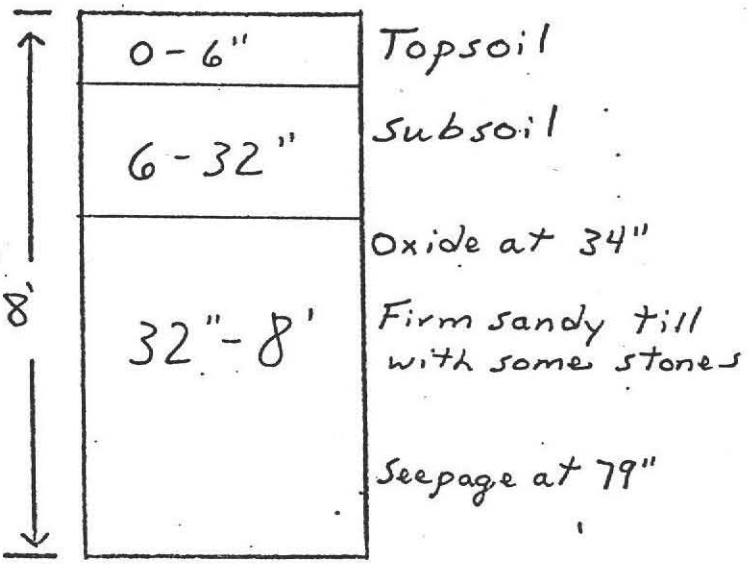
Deep Observation April 1985

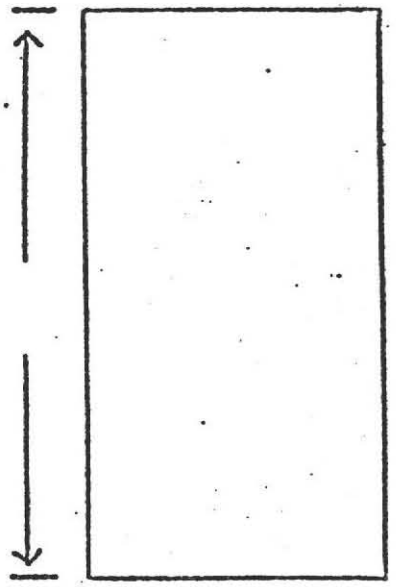
OWNER Eileen Smirnoff

DATE October 21, 1985

LOCATION High Point Drive Lot A
Amherst, MA.

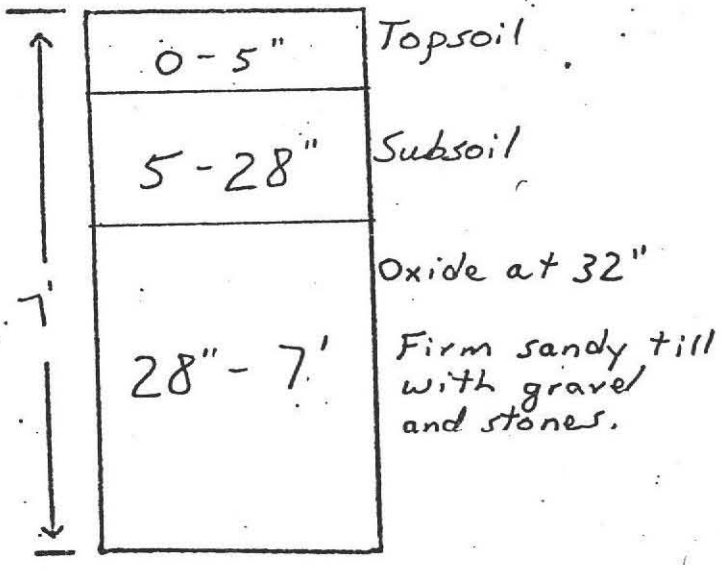
OBSERVER F.A. Filios

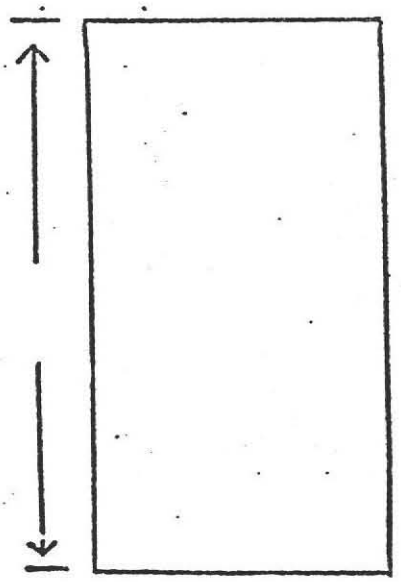




GROUND WATER Seepage at 79" (oxide at 34")

GROUND WATER





GROUND WATER NONE (oxide at 32")

GROUND WATER

PERCOLATION RATE AT 36":

2 min./inch

DEEP SOIL LOGS

OWNER Ron Bercume

DATE April 18, 1986

LOCATION Lot A
High Point Drive

OBSERVER E.A. Filios

B of H C. Drake

H_1

0-7"	Topsoil
7-22"	Subsoil
22-75"	Coarse till
75"-8'	fine sandy till

8'

GROUND WATER Seepage 30"

GROUND WATER

H_2

0-8"	Topsoil
8"-2'	Subsoil
2'-7'	Sandy till some fine gravel

7'

GROUND WATER 7'

GROUND WATER

PERCOLATION RATE AT 20°:

6 min./inch

COMMONWEALTH OF MASSACHUSETTS
FREDERICK A. FILIOS, R.S.
688

PLAN SHOWING SEWAGE DISPOSAL

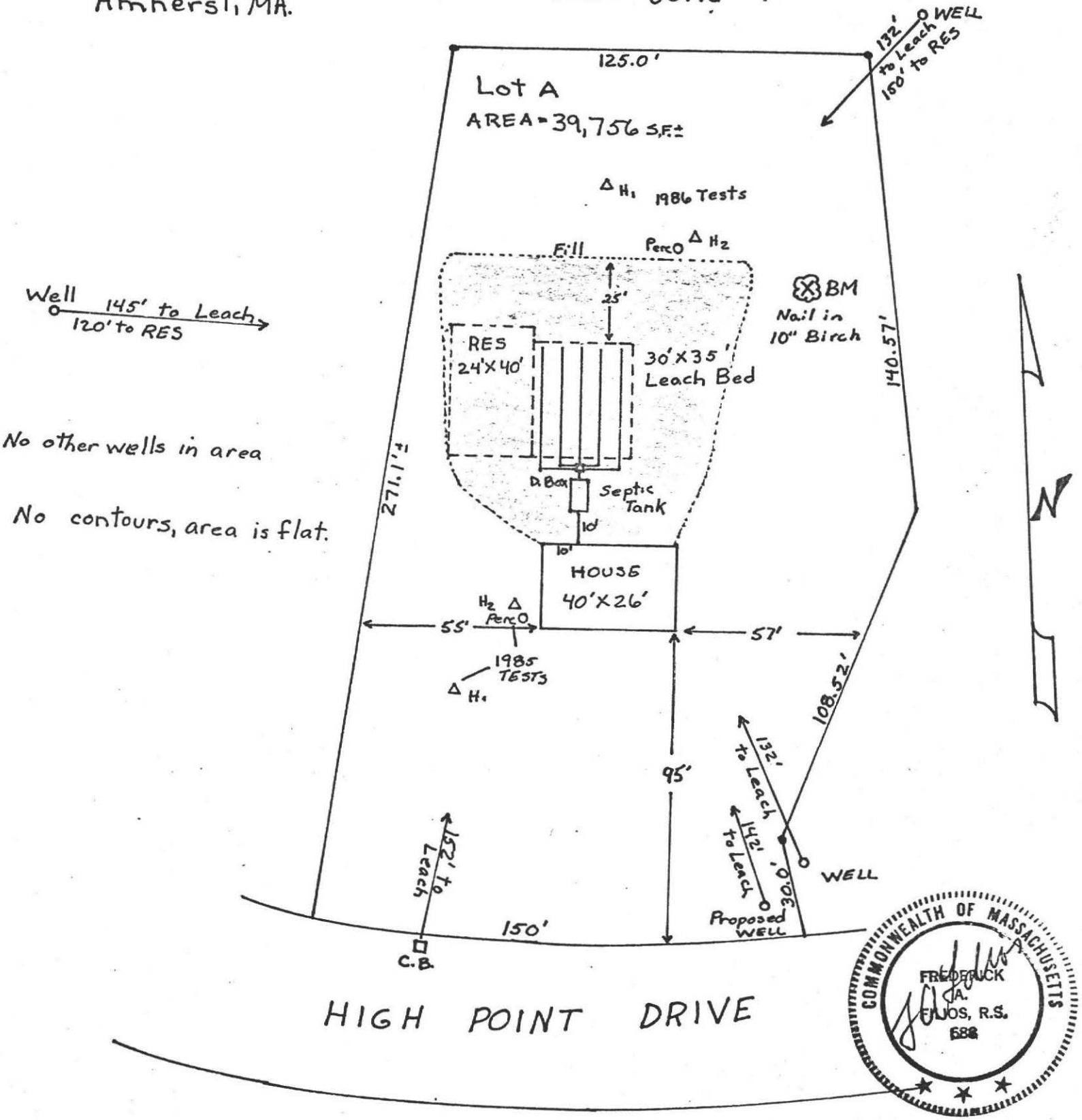
FOR: Ron Bercume
47 Spruce Hill Rd.
Hadley, MA.

AT: Lot A
High Point Drive
Amherst, MA.

BY: F.A. Filios w.r.
69 Pelham Rd
Amherst, MA.

SCALE: 1" = 40'

DATE: June 12, 1986



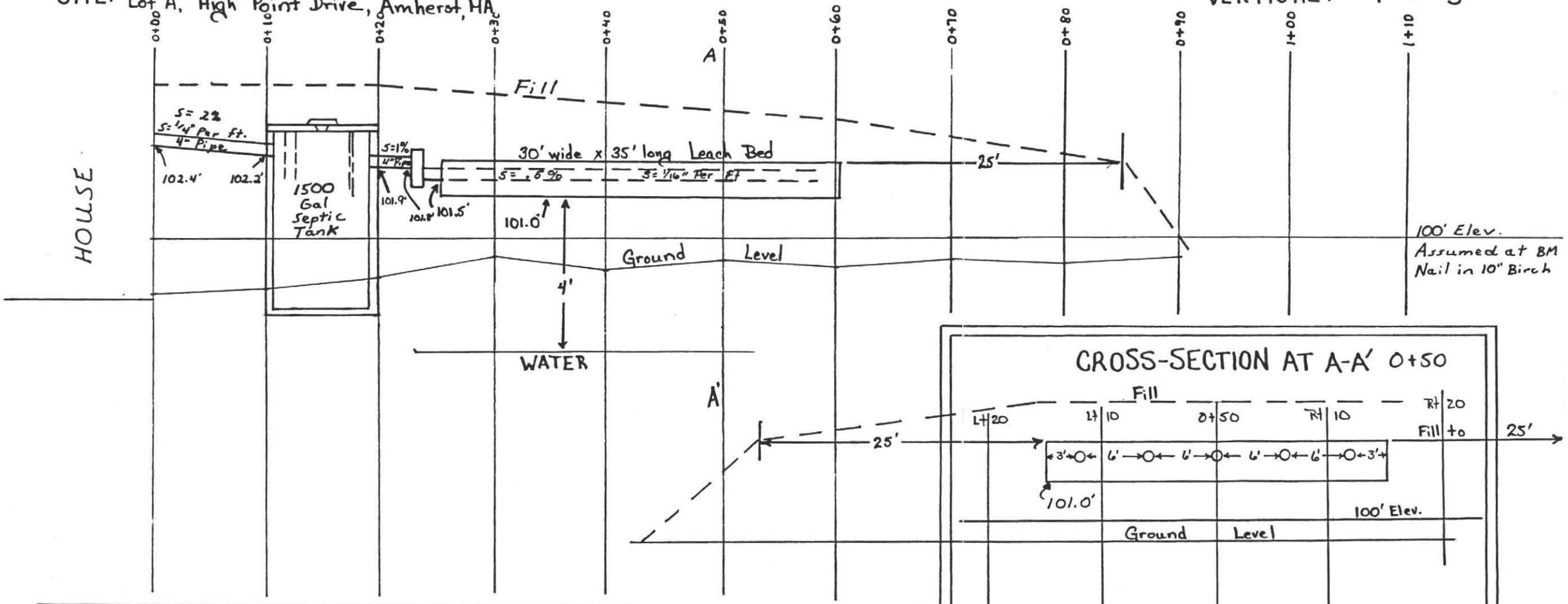
PROFILE OF SEPTIC SYSTEM

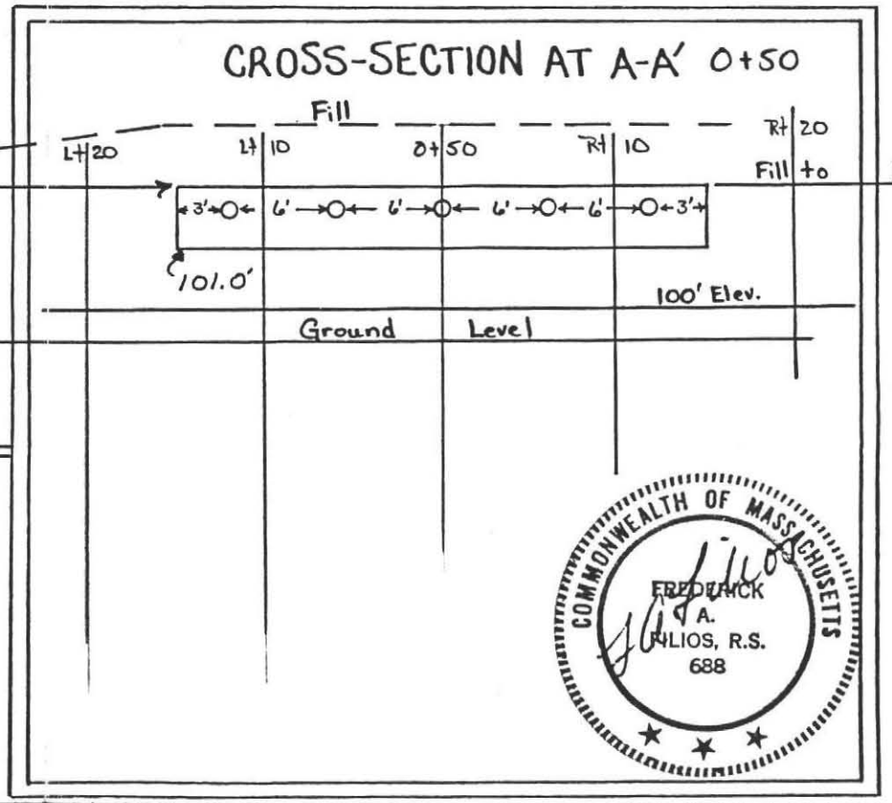
FOR: Ron Bercume
47 Spruce Hill Rd., Hadley, MA

SITE: Lot A, High Point Drive, Amherst, MA

DATE: JUNE 12, 1986
BY: FREDERICK A. FILIOS W.T.

SCALE: HORIZONTAL: 1" = 10'
VERTICAL: 1" = 3'





SPECIFICATIONS

ALL MATERIALS AND CONSTRUCTION WILL BE IN ACCORDANCE WITH COMM. OF MASS. D.E.Q.E. STATE ENVIRONMENTAL CODE TITLE 5.

CALCULATIONS

4 Bdm x 110 = 440 + 50% for G.G. = 660
Perc Rate = 6 min/inch
Bottom = .71 gal/S.F.
Leach Bed: 30' wide x 35' long
30' x 35' = 1050 S.F.
1050 S.F. x .71 gal/S.F. = 745.5 gallons
Total of Proposed System = 745.5 gallons

COMMONWEALTH OF MASSACHUSETTS
FREDERICK A. FILIOS, R.S.
688

Revision

DEEP SOIL LOGS

OWNER Ron Bercume

DATE April 18, 1986

LOCATION Lot A
High Point Drive

OBSERVER E.A. Filios

B of H C. Drake

H_1

0-7"	Topsoil	
7-22"	Subsoil	
22-75"	Coarse till	8'
75"-8'	fine sandy till	

GROUND WATER Seepage 30"

GROUND WATER

H_2

0-8"	Topsoil	
8"-2'	Subsoil	
2'-7'	Sandy till some fine gravel	7'

GROUND WATER 7'

GROUND WATER

PERCOLATION RATE AT 20°:

6 min./inch

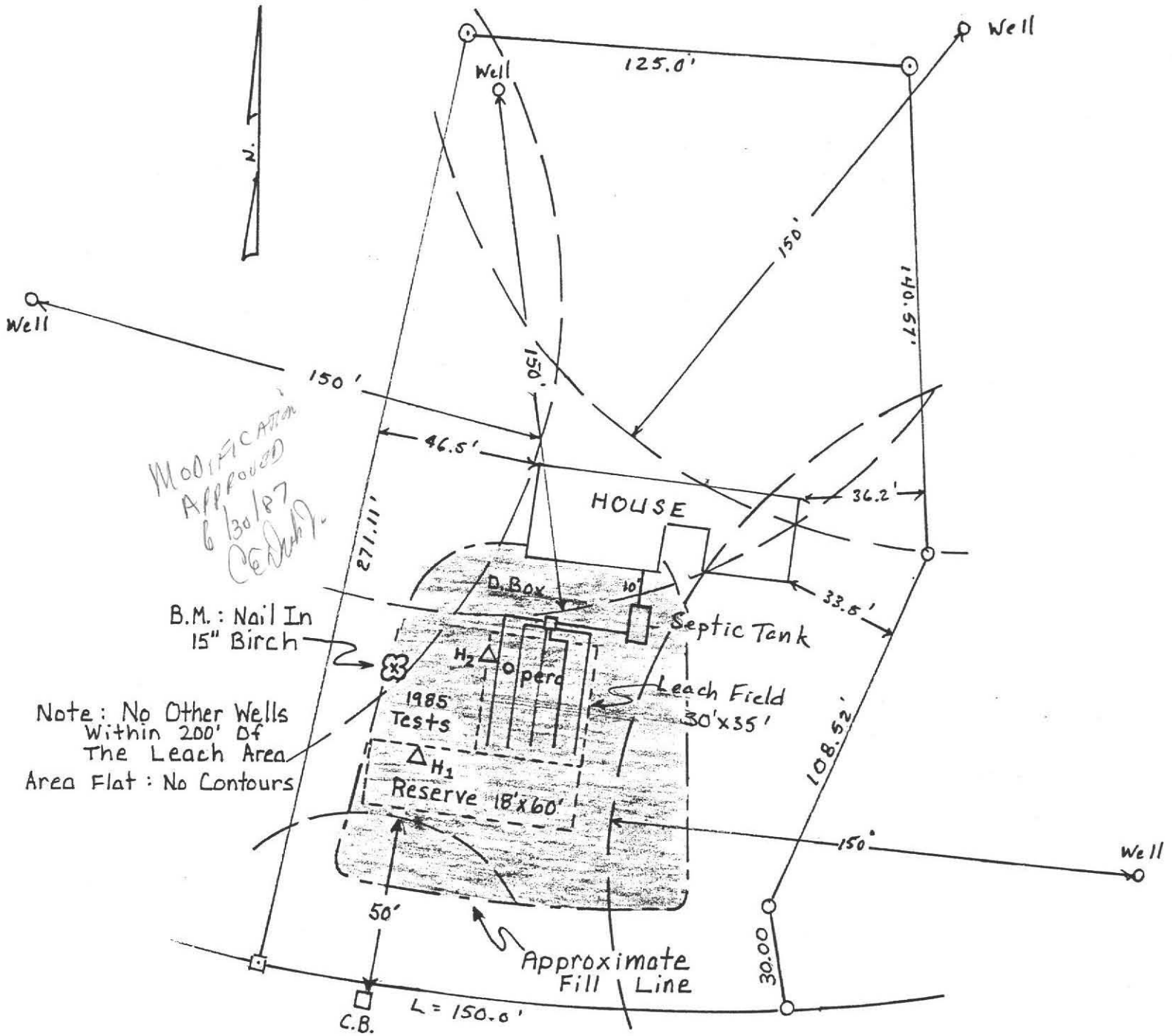
COMMONWEALTH OF MASSACHUSETTS
FREDERICK A. FILIOS, R.S.
688

PLAN SHOWING SEWAGE DISPOSAL

FOR: Ron Bercume
47 Spruce Hill Rd
Hadley, MA

DATE: June 29 1987
SITE: 1" = 40'
By: Fred A. Filios R.N.S

SITE: Lot A
High Point Dr.
Amherst, Ma.



MODIFICATION APPROVED 6/30/87

Chestnut property

ALL WELLS WITHIN 200' OF LEACH AREA SHOWN.

AREA FLAT: NO CONTOURS

PLAN SHOWING SEWAGE DISPOSAL

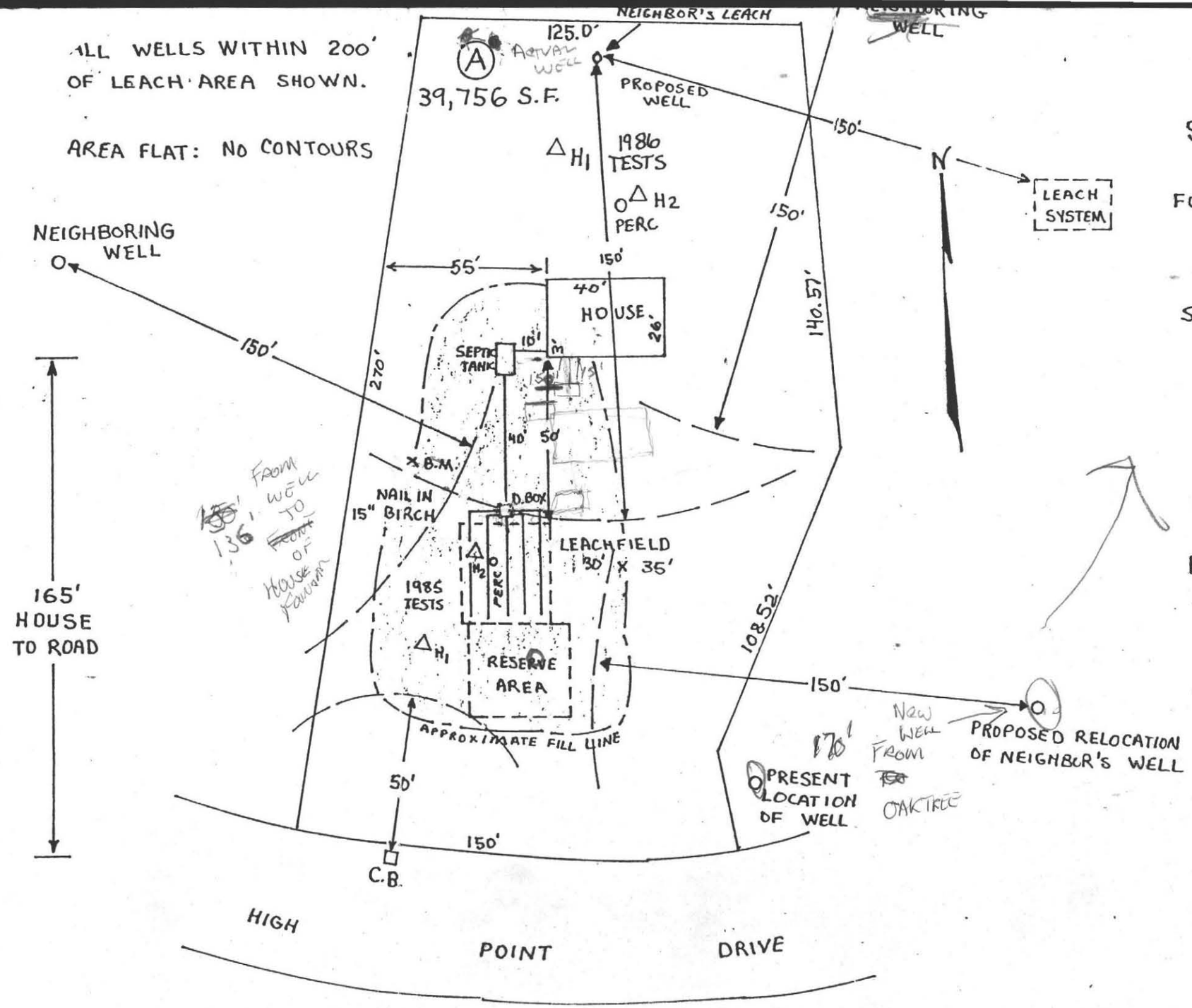
FOR: RON BERCUME
47 SPRUCE HILL RD.
HADLEY, MA

SITE: LOT A
HIGH POINT DR.
AMHERST, MA.

SCALE: 1" = 40'

DATE: JUNE 23, 1986

BY: FREDERICK FILIOS
69 PELHAM RD.
AMHERST, MA



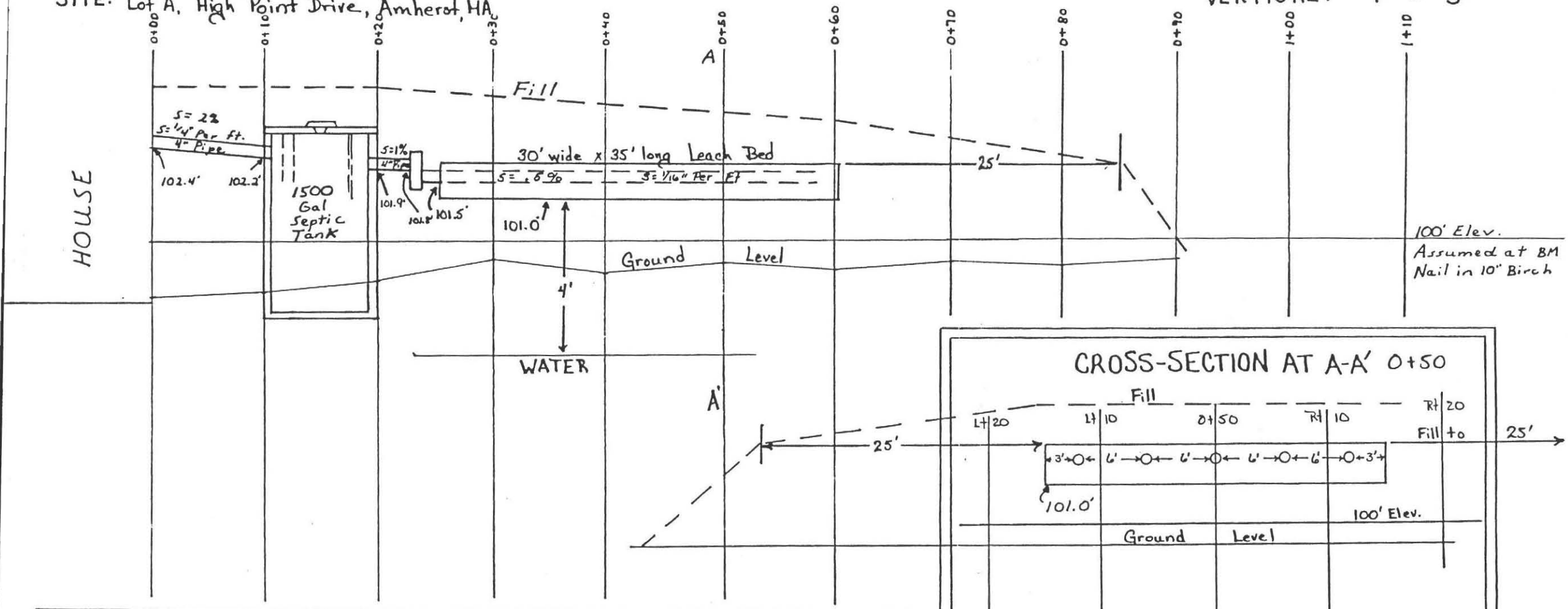
PROFILE OF SEPTIC SYSTEM

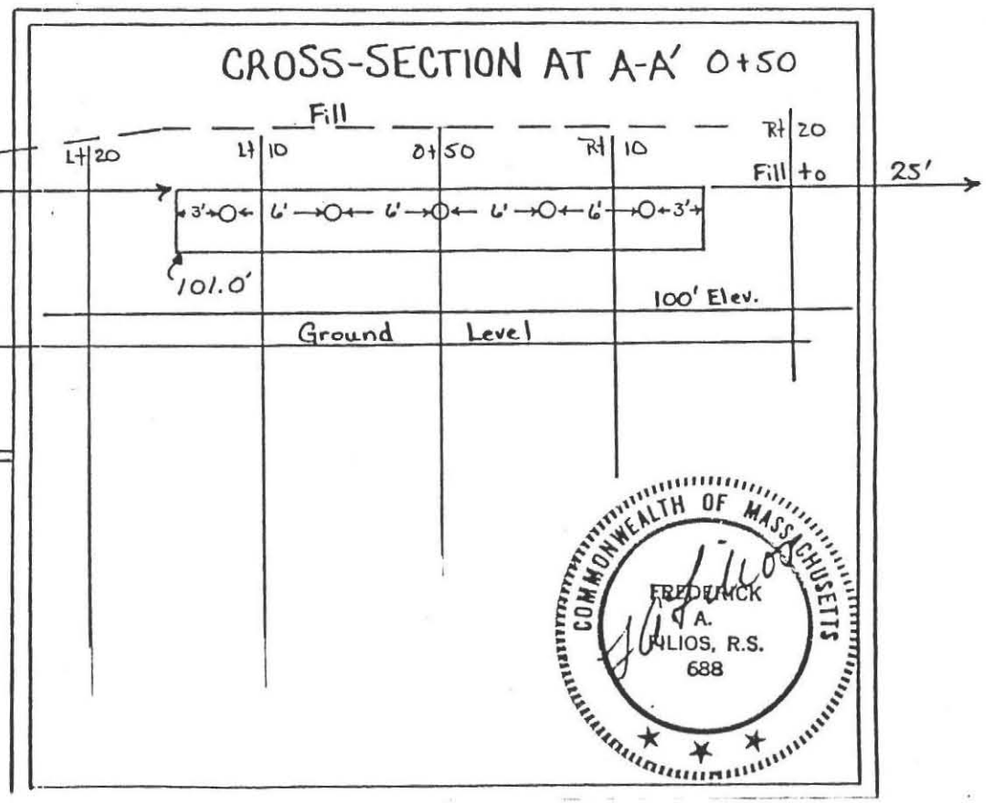
FOR: Ron Bercume
47 Spruce Hill Rd., Hadley, MA

SITE: Lot A, High Point Drive, Amherst, MA

DATE: JUNE 12, 1986
BY: FREDERICK A. FILIOS W.T.

SCALE: HORIZONTAL: 1" = 10'
VERTICAL: 1" = 3'





SPECIFICATIONS

ALL MATERIALS AND CONSTRUCTION WILL BE IN ACCORDANCE WITH COMM. OF MASS. D.E.Q.E. STATE ENVIRONMENTAL CODE TITLE 5.

CALCULATIONS

4 Bdm x 110 = 440 + 50% for G.G. = 660
Perc Rate = 6 min/inch
Bottom = .71 gal/S.F.
Leach Bed: 30' wide x 35' long
30' x 35' = 1050 S.F.
1050 S.F. x .71 gal/S.F. = 745.5 gallons
Total of Proposed System = 745.5 gallons

COMMONWEALTH OF MASSACHUSETTS
FREDERICK A. FILIOS, R.S.
688

Town of
AMHERST Massachusetts

AMHERST HEALTH DEPARTMENT
70 BOLTWOOD WALK
AMHERST, MA 01002-2128
(413) 253-7077

Bettye Anderson Frederic, Director

June 16, 1986

5845622

Mr. Ron Bercume
47 Spruce Hill Road
Hadley, MA 01035

Dear Mr. Bercume:

This will serve as notice that your permit for a private sewage disposal system on Lot A, so called, located on High Point Drive in Amherst, dated May 14, 1986, is hereby revoked.

The reason for the revocation is that the provisions contained in Amherst Board of Health Regulations adopted on October 3, 1973, (copy enclosed) are not met. The specific violation is that the required 150 ft. lateral distance between any water supply and private sewage disposal system has not been met. The revised plan dated June 12, 1986, contains information not included in the original permit application which further violates these provisions.

You have a right to a hearing to request a variance to these requirements. Your request must be in writing and a hearing before the Board of Health will be required.

Very truly yours,

For the Director
Charles E. Drake, Jr.
Sanitarian

enc.

cc: Chester Penza
Building Commissioner

AMHERST BOARD OF HEALTH

LEGAL NOTICE

In accordance with the provisions of Section 31 of Chapter 111 of the General Laws, Regulation 2 of Article I and Regulation 3 of Article XI of the Sanitary Code of the Commonwealth of Massachusetts and for the protection of the Public Health, the Amherst Board of Health adopts the following regulation:

The installation of a private water supply and a private sewage disposal system on a lot containing an area less than 38,000 square feet is prohibited and in no case shall a private water supply and/or private sewage disposal system be located within 150 feet of each other.

Variance to this regulation may be granted by the Board of Health, after a hearing, during which the applicant proves to the Board's satisfaction that the installation of the private sewage disposal system will not adversely affect surface or sub-surface public or private water resources of

1) the lot subject to the application,

2) the adjacent land (whether developed or not) or

3) a defined aquifer recharge area.

Amherst Board of Health
Karol S. Wisnieski, Chairman
Howard Peters
Ann Crose
Joseph D. Mascis

October 3, 1973

No. 86-30

MAY 9, 1986 11 30 AM

FEE $10

FREDERICK A. FILIOS, R.S. 688 COMMONWEALTH OF MASSACHUSETTS

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

Town OF Amherst

Application for Disposal Works Construction Permit

Application is hereby made for a Permit to Construct (✓) or Repair ( ) an Individual Sewage Disposal System at:

Lot A, High Point Drive (Location - Address) — Lot A (or Lot No.)

Ron Bercume (Owner) — 47 Spruce Hill Rd., Hadley (Address)

River Dave Exc. (Installer) — River Dr. Hadley (Address)

Type of Building — Size Lot ..... Sq. feet

Dwelling — No. of Bedrooms 4 — Expansion Attic ( ) — Garbage Grinder (✓)

Other — Type of Building ..... No. of persons ..... Showers ( ) — Cafeteria ( )

Other fixtures .....

Design Flow 82.5 gallons per person per day. Total daily flow 660 gallons.

Septic Tank — Liquid capacity 1500 gallons Length 10½' Width 5' Diameter ..... Depth 5'

Disposal ~~Trench~~ Bed — No. 1 Width 30' Total Length 35' Total leaching area 1050 sq. ft.

Seepage Pit No. * Diameter ..... Depth below inlet * Total leaching area ..... sq. ft.

Other Distribution box ( ) Dosing tank ( )

Percolation Test Results Performed by F.A. Filios Date April 18, 1986

Test Pit No. 1 6 minutes per inch Depth of Test Pit 8' Depth to ground water 30"

Test Pit No. 2 ..... minutes per inch Depth of Test Pit 7' Depth to ground water 7'

Description of Soil enclosed

Nature of Repairs or Alterations — Answer when applicable

Agreement:

The undersigned agrees to install the aforedescribed Individual Sewage Disposal System in accordance with the provisions of TITLE 5 of the State Sanitary Code — The undersigned further agrees not to place the system in operation until a Certificate of Compliance has been issued by the board of health.

Signed ..... 5-14-86 (Date)

Application Approved By ..... 5-14-86 (Date)

Application Disapproved *for the following reasons:*

Permit No. 86-30 Issued 5-14-86 (Date)

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

OF

Certificate of Compliance

THIS IS TO CERTIFY, That the Individual Sewage Disposal System constructed ( ) or Repaired ( ) by ..... (Installer)

at .....

has been installed in accordance with the provisions of TITLE 5 of The State Sanitary Code as described in the application for Disposal Works Construction Permit No. ..... dated .....

THE ISSUANCE OF THIS CERTIFICATE SHALL NOT BE CONSTRUED AS A GUARANTEE THAT THE SYSTEM WILL FUNCTION SATISFACTORY.

DATE ..... Inspector .....

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

No. 86-30 TOWN OF AMHERST FEE $10

Disposal Works Construction Permit

Permission is hereby granted Ron Bercume — River Dr Exc.

to Construct (X) or Repair ( ) an Individual Sewage Disposal System

at No. Lot A High Point Dr (Street)

as shown on the application for Disposal Works Construction Permit No. 86-30 Dated 5-14-86

DATE 5-14-86 (Board of Health)

FORM 1255 HOBBS & WARREN, INC., PUBLISHERS

CHECK OR FILL IN WHERE APPLICABLE

Charles
as staff we should be able to resolve this.

JUN 17 1987

JUNE 17, 1987

AMHERST BOARD OF HEALTH
BANGS CENTER
AMHERST, MASS.

DEAR SIRS AND MADAMS:

WE RESIDE AT 65 OVERLOOK DRIVE. OUR PROPERTY ABUTS 120 HIGHPOINT DRIVE, LOT A. THE ATTACHMENTS TO THE DISPOSAL WORKS CONSTRUCTION PERMIT, 86-30 REVISED, INDICATE THE WELL AND PRIVATE SEWAGE DISPOSAL SYSTEM FOR LOT A WILL BE LOCATED WITHIN 150 FEET OF EACH OTHER.

WE REQUEST THE BOARD OF HEALTH SCHEDULE A HEARING TO DETERMINE:

A) IF THE PRIVATE SEWAGE DISPOSAL SYSTEM AND WELL FOR LOT A, 120 HIGHPOINT DRIVE, WILL BE IN COMPLIANCE WITH BOARD OF HEALTH REGULATIONS;

B) IF THE DISPOSAL WORKS CONSTRUCTION PERMIT, 86-30 REVISED, HAS BEEN PROPERLY ISSUED;

C) IF THE DISPOSAL WORKS CONSTRUCTION PERMIT, 86-30 REVISED, SHOULD BE REVOKED.

PLEASE NOTIFY US IN ADVANCE OF THE HEARING DATE.

SINCERELY,

Jeffry Knopf
Rochelle Lebe

Town of
AMHERST Massachusetts
AMHERST HEALTH DEPARTMENT
(413) 253-7077

June 17, 1987

I received a letter addressed to the Board of Health on this date from Jeff Knopf.

Lorraine Gayle

Agency
Underground gas tanks
Sub division
Knopf.

No..... Fee.....

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

Town of Amherst

Application for Disposal Works Construction Permit

COMMONWEALTH OF MASSACHUSETTS FREDERICK A. FILIOS, R.S. 588

Application is hereby made for a Permit to Construct (✓) or Repair ( ) an Individual Sewage Disposal System at:

High Point Drive — Location - Address Lot A — or Lot No.

Ron Bercume — Owner 47 Spruce Hill Road, Hadley — Address

Installer Address

Type of Building Size Lot 39,756± Sq. feet

Dwelling — No. of Bedrooms 4 Expansion Attic ( ) Garbage Grinder (yes)

Other — Type of Building ..... No. of persons ..... Showers ( ) — Cafeteria ( )

Other fixtures .....

Design Flow 82.5 gallons per person per day. Total daily flow 660 gallons.

Septic Tank — Liquid capacity 1500 gallons Length 10½' Width 5' Diameter ..... Depth 5'

Disposal ~~Trench~~ Bed — No. 1 Width 30' Total Length 35' Total leaching area 1050 sq. ft.

Seepage Pit No. ..... Diameter ..... Depth below inlet ..... Total leaching area ..... sq. ft.

Other Distribution box ( ) Dosing tank ( )

Percolation Test Results Performed by F.A. Filios Date April 18, 1985

Test Pit No. 1 6 minutes per inch Depth of Test Pit 8' Depth to ground water 30"

Test Pit No. 2 ..... minutes per inch Depth of Test Pit 7' Depth to ground water 7'

Description of Soil enclosed

Also enclosed are test results for 1985 tests.

Nature of Repairs or Alterations — Answer when applicable .....

Agreement:

The undersigned agrees to install the aforedescribed Individual Sewage Disposal System in accordance with the provisions of TITLE 5 of the State Sanitary Code — The undersigned further agrees not to place the system in operation until a Certificate of Compliance has been issued by the board of health.

Signed ..... Date .....

Application Approved By ..... Date .....

Application Disapproved *for the following reasons:* ..... Date .....

Permit No. ..... Issued ..... Date

CHECK OR FILL IN WHERE APPLICABLE

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

..... OF .....

Certificate of Compliance

THIS IS TO CERTIFY, That the Individual Sewage Disposal System constructed ( ) or Repaired ( ) by ..... Installer

at .....

has been installed in accordance with the provisions of TITLE 5 of The State Sanitary Code as described in the application for Disposal Works Construction Permit No. ..... dated .....

THE ISSUANCE OF THIS CERTIFICATE SHALL NOT BE CONSTRUED AS A GUARANTEE THAT THE SYSTEM WILL FUNCTION SATISFACTORY.

DATE ..... Inspector .....

DEEP SOIL LOGS

OWNER Eileen Smirnoff

DATE October 21, 1985

LOCATION High Point Drive Lot A
Amherst, MA.

OBSERVER F.A. Filios

0-6"	Topsoil	
6-32"	Subsoil	
32"-8'	Oxide at 34" Firm sandy till with some stones Seepage at 79"	

8'

GROUND WATER Seepage at 79" (oxide at 34")

GROUND WATER _____

0-5"	Topsoil	
5-28"	Subsoil	
28"-7'	Oxide at 32" Firm sandy till with gravel and stones.	

7'

GROUND WATER NONE (oxide at 32")

GROUND WATER _____

PERCOLATION RATE AT 36":

2 min./inch

FA Filios

DEEP SOIL LOGS

OWNER Ron Bercume

DATE April 18, 1986

LOCATION Lot A
High Point Drive

OBSERVER E.A. Filios

B of H C. Drake

H_1

0-7"	Topsoil	
7-22"	Subsoil	
22-75"	Coarse till	8'
75"-8'	fine sandy till	

GROUND WATER Seepage 30"

GROUND WATER _____

H_2

0-8"	Topsoil	
8"-2'	Subsoil	
2'-7'	Sandy till some fine gravel	7'

GROUND WATER 7'

GROUND WATER _____

PERCOLATION RATE AT 20":

6 min./inch

COMMONWEALTH OF MASSACHUSETTS
FREDERICK A. FILIOS, R.S.
688

PLAN SHOWING SEWAGE DISPOSAL

FOR: Ron Bercume
47 Spruce Hill Rd.
Hadley, MA.

BY: F.A. Filios w.r.
69 Pelham Rd
Amherst, MA.

AT: Lot A
High Point Drive
Amherst, MA.

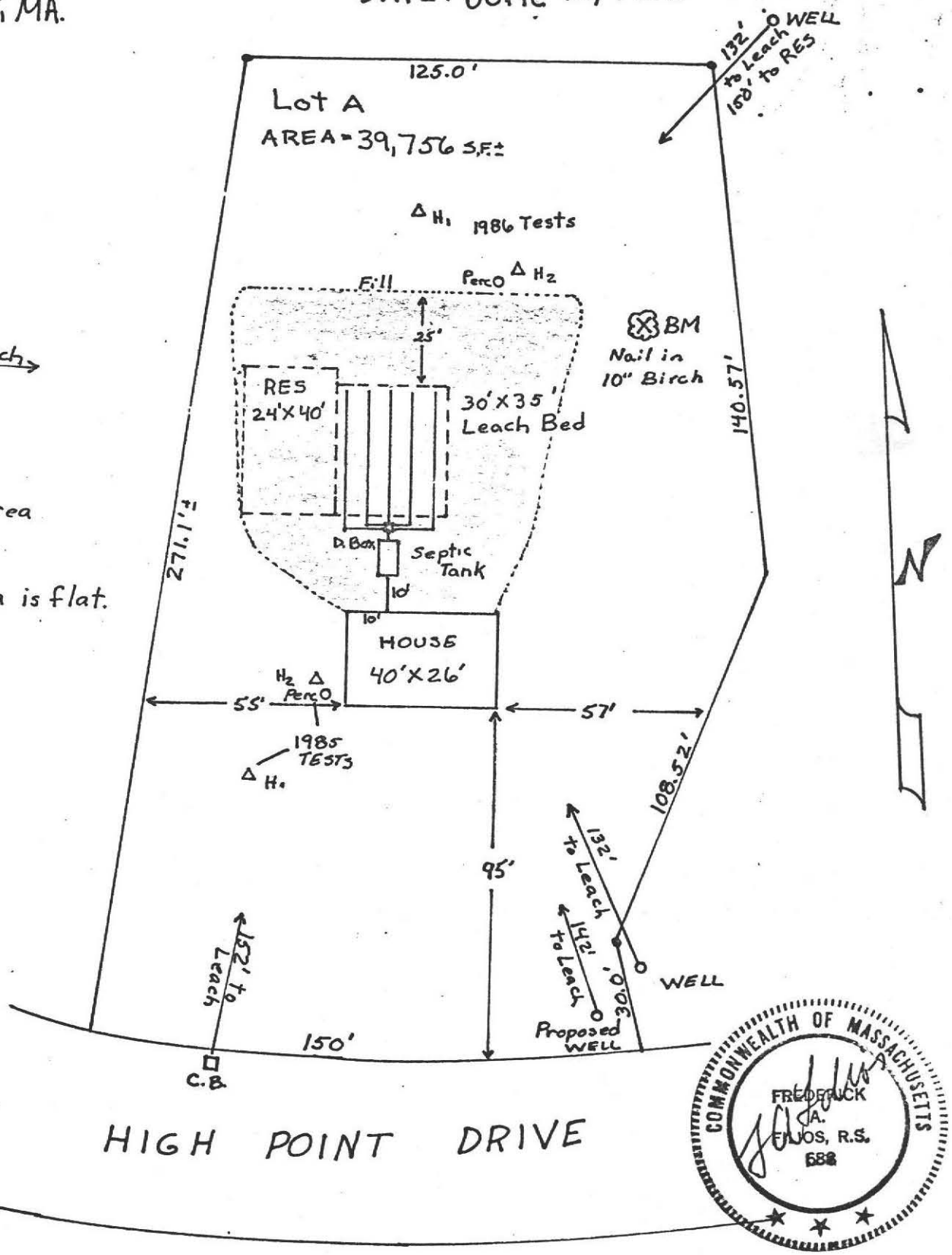
SCALE: 1" = 40'

DATE: June 12, 1986

Well 145' to Leach
120' to RES

No other wells in area

No contours, area is flat.



COMMONWEALTH OF MASSACHUSETTS
FREDERICK A. FILIOS, R.S.
688

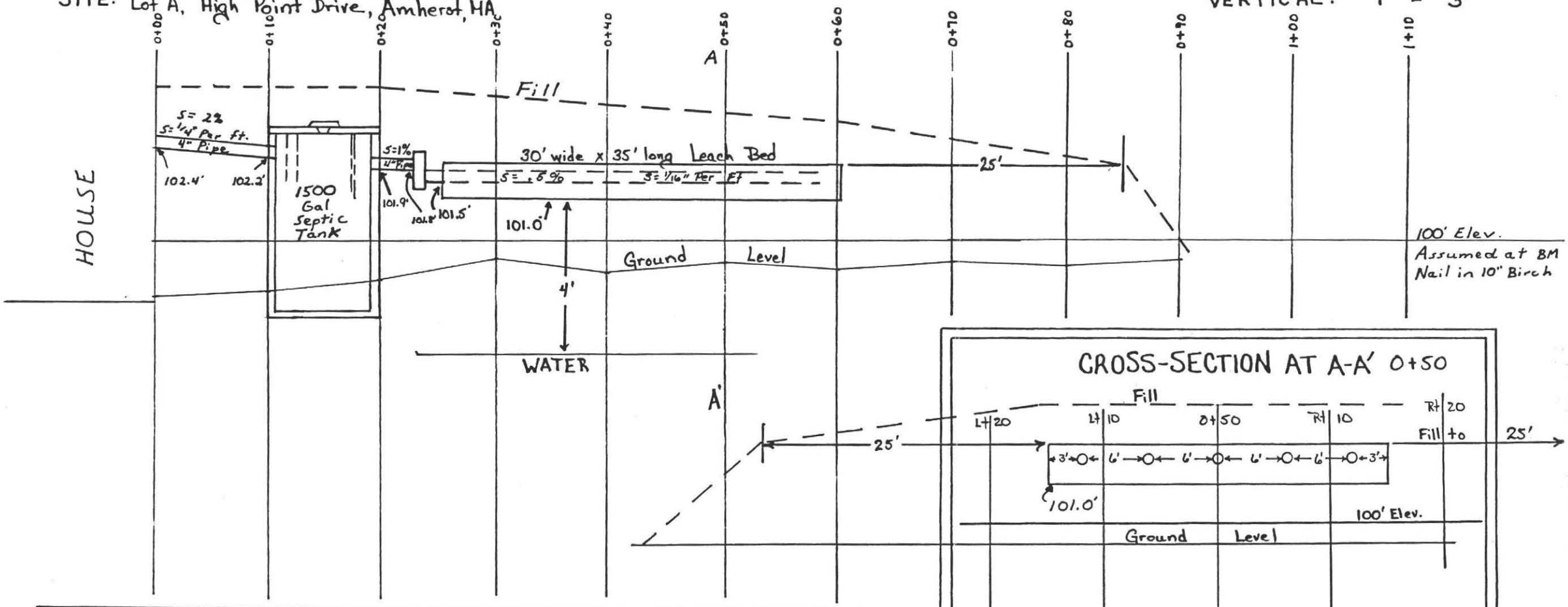
PROFILE OF SEPTIC SYSTEM

FOR: Ron Bercume
47 Spruce Hill Rd., Hadley, MA

SITE: Lot A, High Point Drive, Amherst, MA

DATE: JUNE 12, 1986
BY: FREDERICK A. FILIOS W.T.

SCALE: HORIZONTAL: 1" = 10'
VERTICAL: 1" = 3'



CROSS-SECTION AT A-A' 0+50

SPECIFICATIONS

ALL MATERIALS AND CONSTRUCTION WILL BE IN ACCORDANCE WITH COMM. OF MASS. D.E.Q.E. STATE ENVIRONMENTAL CODE TITLE 5.

CALCULATIONS

4 Bdm x 110 = 440 + 50% for G.G. = 660
Perc Rate = 6 min/inch
Bottom = .71 gal/S.F.
Leach Bed: 30' wide x 35' long
30' x 35' = 1050 S.F.
1050 S.F. x .71 gal/S.F. = 745.5 gallons
Total of Proposed System = 745.5 gallons

COMMONWEALTH OF MASSACHUSETTS
FREDERICK A. FILIOS, R.S.
688

Town of AMHERST Massachusetts
AMHERST HEALTH DEPARTMENT
(413) 253-7077

August 3, 1987

Mr. Knopf:

The Amherst Board of Health meeting has been changed to August 19th, at 7p.m. Your item will be on the agenda.

Bettye Anderson Frederic

Town of AMHERST Massachusetts
AMHERST HEALTH DEPARTMENT
(413) 253-7077

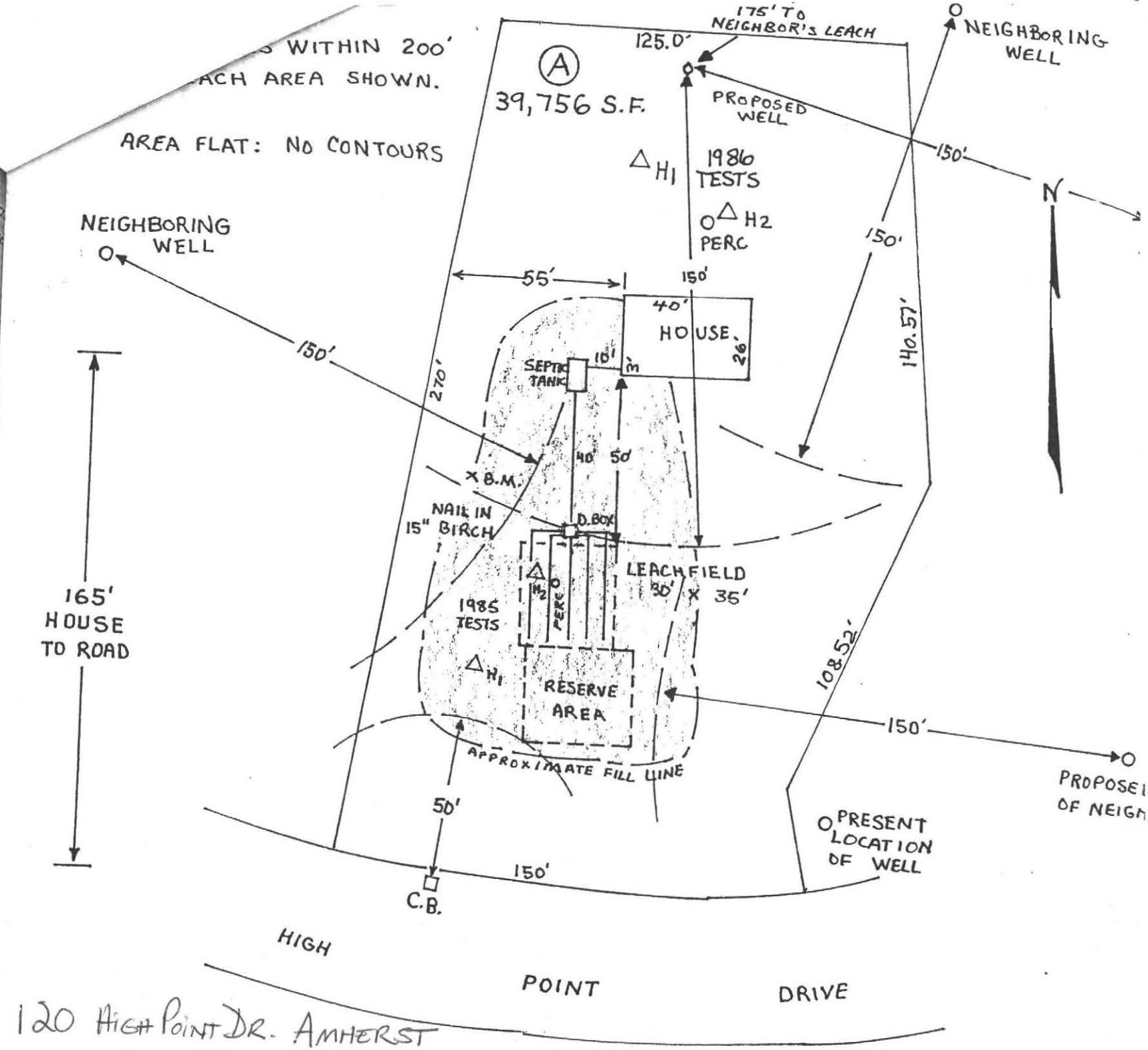
August 3, 1987

Mr. Bercume:

The Amherst Board of Health meeting has been changed to August 19th, at 7p.m. Your item will be on the agenda.

Bettye Anderson Frederic

Distribution box ( )
Percolation Test Results
Test Pit No. 1 ... 6 ... minutes per
Test Pit No. 2 ... minutes per
ibution of Soil ... Also enclosed are enclosed WGH inst
epairs or Alterations — Answer when
ed agrees to install the aforedescrib
LE 5 of the State Sanitary Code —
cate of Compliance has been issued by
Signed
following reasons:
Revised
ONWEALTH OF MASSACHUSETTS
RD OF HEALTH
rt Compliance
e Disposal System constructed (
of The State Sanitary Code as a
dated
NSTRUED AS A GUARAN



120 High Point Dr. Amherst

No. 86-30 REVISED

Fee

MODIFICATION APPROVED 6/30/87

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

Town of Amherst

COMMONWEALTH OF MASSACHUSETTS FREDERICK FILIOS R.S. 688

Application for Disposal Works Construction Permit

Application is hereby made for a Permit to Construct (✓) or Repair ( ) an Individual Sewage Disposal System at:

High Point Drive — Location - Address

Lot A — Lot No.

Ron Bercume — Owner

47 Spruce Hill Road, Hadley — Address

Installer — Address

Type of Building — Size Lot 39,756± Sq. feet

Dwelling — No. of Bedrooms 4 Expansion Attic ( ) Garbage Grinder (✓)

Other — Type of Building ..... No. of persons ..... Showers ( ) — Cafeteria ( )

Other fixtures .....

Design Flow 22.5 gallons per person per day. Total daily flow 660 gallons.

Septic Tank — Liquid capacity 1500 gallons Length 10½' Width 5' Diameter ..... Depth 5'

Disposal ~~Trench~~ Bed — No. 1 Width 30 Total Length 35' Total leaching area 1050 sq. ft.

Seepage Pit No. ..... Diameter ..... Depth below inlet ..... Total leaching area ..... sq. ft.

Other Distribution box ( ). Dosing tank ( )

Percolation Test Results Performed by F.A. Filios Date April 18, 1985

Test Pit No. 1 6 minutes per inch Depth of Test Pit 8' Depth to ground water 30"

Test Pit No. 2 ..... minutes per inch Depth of Test Pit 7' Depth to ground water 7'

Description of Soil enclosed

Also enclosed are test results for 1985 tests.

Nature of Repairs or Alterations — Answer when applicable .....

Agreement:

The undersigned agrees to install the aforedescribed Individual Sewage Disposal System in accordance with the provisions of TITLE 5 of the State Sanitary Code — The undersigned further agrees not to place the system in operation until a Certificate of Compliance has been issued by the board of health.

Signed ON FILE Date

MODIFICATION ~~Application~~ Approved By [signature] Date 6/30/87

Application Disapproved *for the following reasons:* .....

Date

Permit No. 86-30 REVISED MODIFICATION 6/30/87 Issued 6/30/87 Date

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

..... OF .....

Certificate of Compliance

THIS IS TO CERTIFY, That the Individual Sewage Disposal System constructed ( ) or Repaired ( )

by ..... Installer

at .....

has been installed in accordance with the provisions of TITLE 5 of The State Sanitary Code as described in the application for Disposal Works Construction Permit No. ..... dated .....

THE ISSUANCE OF THIS CERTIFICATE SHALL NOT BE CONSTRUED AS A GUARANTEE THAT THE SYSTEM WILL FUNCTION SATISFACTORY.

DATE ..... Inspector .....

No.....

FEE.....

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

Town OF Amherst

Application for Disposal Works Construction Permit

COMMONWEALTH OF MASSACHUSETTS FREDERICK FILIOS R.S. 688

Application is hereby made for a Permit to Construct (✓) or Repair ( ) an Individual Sewage Disposal System at:

High Point Drive — Location - Address

Lot A — Lot No.

Ron Bercume — Owner

47 Spruce Hill Road, Hadley — Address

Installer — Address

Type of Building — Size Lot 39,756± Sq. feet

Dwelling — No. of Bedrooms 4 Expansion Attic ( ) Garbage Grinder (yes)

Other — Type of Building ..... No. of persons ..... Showers ( ) — Cafeteria ( )

Other fixtures .....

Design Flow 82.5 gallons per person per day. Total daily flow 660 gallons.

Septic Tank — Liquid capacity 1500 gallons Length 10½' Width 5' Diameter ..... Depth 5'

Disposal ~~Trench~~ Bed — No. 1 Width 30' Total Length 35' Total leaching area 1050 sq. ft.

Seepage Pit No. ..... Diameter ..... Depth below inlet ..... Total leaching area ..... sq. ft.

Other Distribution box ( ) Dosing tank ( )

Percolation Test Results Performed by F.A. Filios Date April 18, 1985

Test Pit No. 1 6 minutes per inch Depth of Test Pit 8' Depth to ground water 30"

Test Pit No. 2 ..... minutes per inch Depth of Test Pit 7' Depth to ground water 7'

Description of Soil enclosed

Also enclosed are test results for 1985 tests.

Nature of Repairs or Alterations — Answer when applicable .....

Agreement:

The undersigned agrees to install the aforedescribed Individual Sewage Disposal System in accordance with the provisions of TITLE 5 of the State Sanitary Code — The undersigned further agrees not to place the system in operation until a Certificate of Compliance has been issued by the board of health.

Signed ..... Date .....

Application Approved By ..... Date .....

Application Disapproved *for the following reasons:* ..... Date .....

Permit No. ..... Issued ..... Date

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

OF .....

Certificate of Compliance

THIS IS TO CERTIFY, That the Individual Sewage Disposal System constructed ( ) or Repaired ( ) by ..... Installer

at .....

has been installed in accordance with the provisions of TITLE 5 of The State Sanitary Code as described in the application for Disposal Works Construction Permit No. ..... dated .....

THE ISSUANCE OF THIS CERTIFICATE SHALL NOT BE CONSTRUED AS A GUARANTEE THAT THE SYSTEM WILL FUNCTION SATISFACTORY.

DATE ..... Inspector .....

CHECK OR FILL IN WHERE APPLICABLE

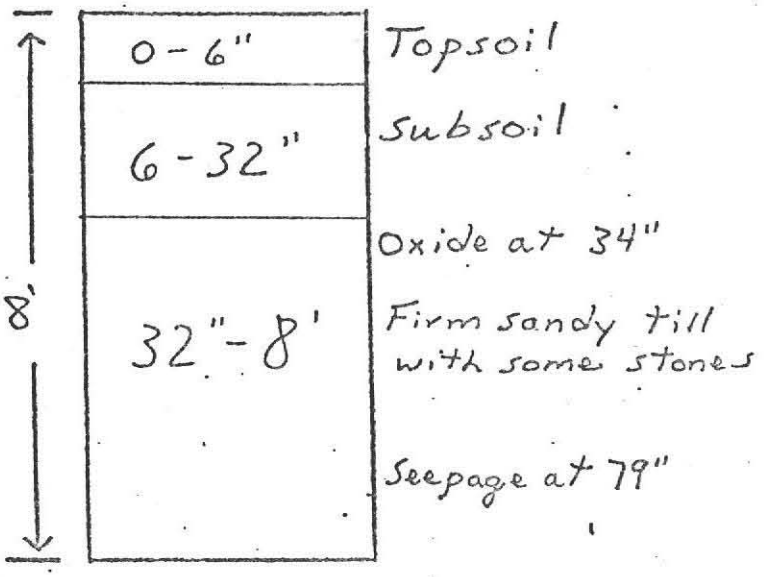
DEEP SOIL LOGS

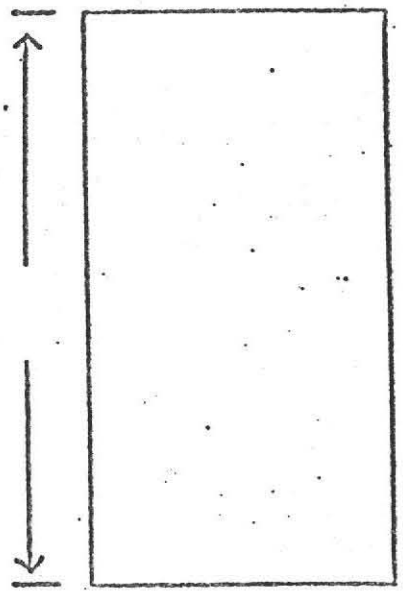
OWNER Eileen Smirnoff

DATE October 21, 1985

LOCATION High Point Drive Lot A
Amherst, MA.

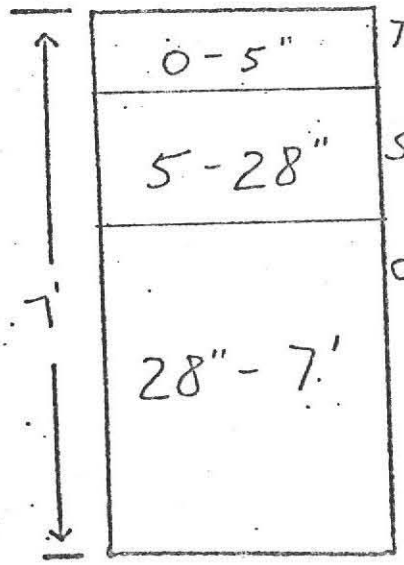
OBSERVER F.A. Filios

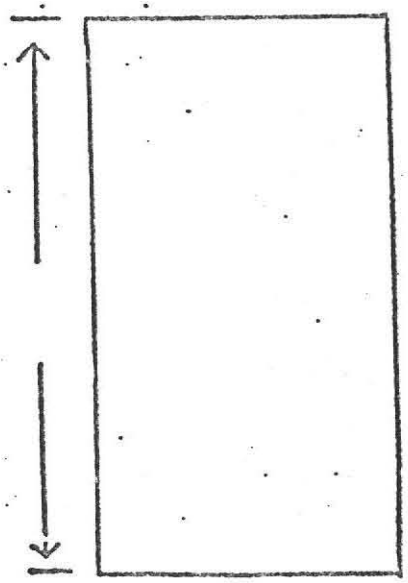




GROUND WATER Seepage at 79" (oxide at 34")

GROUND WATER _____



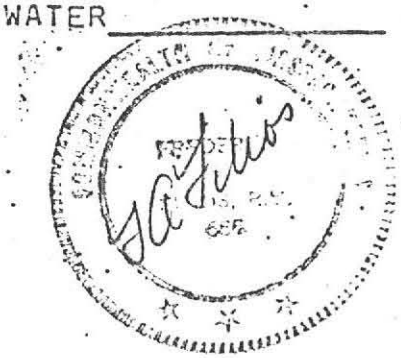


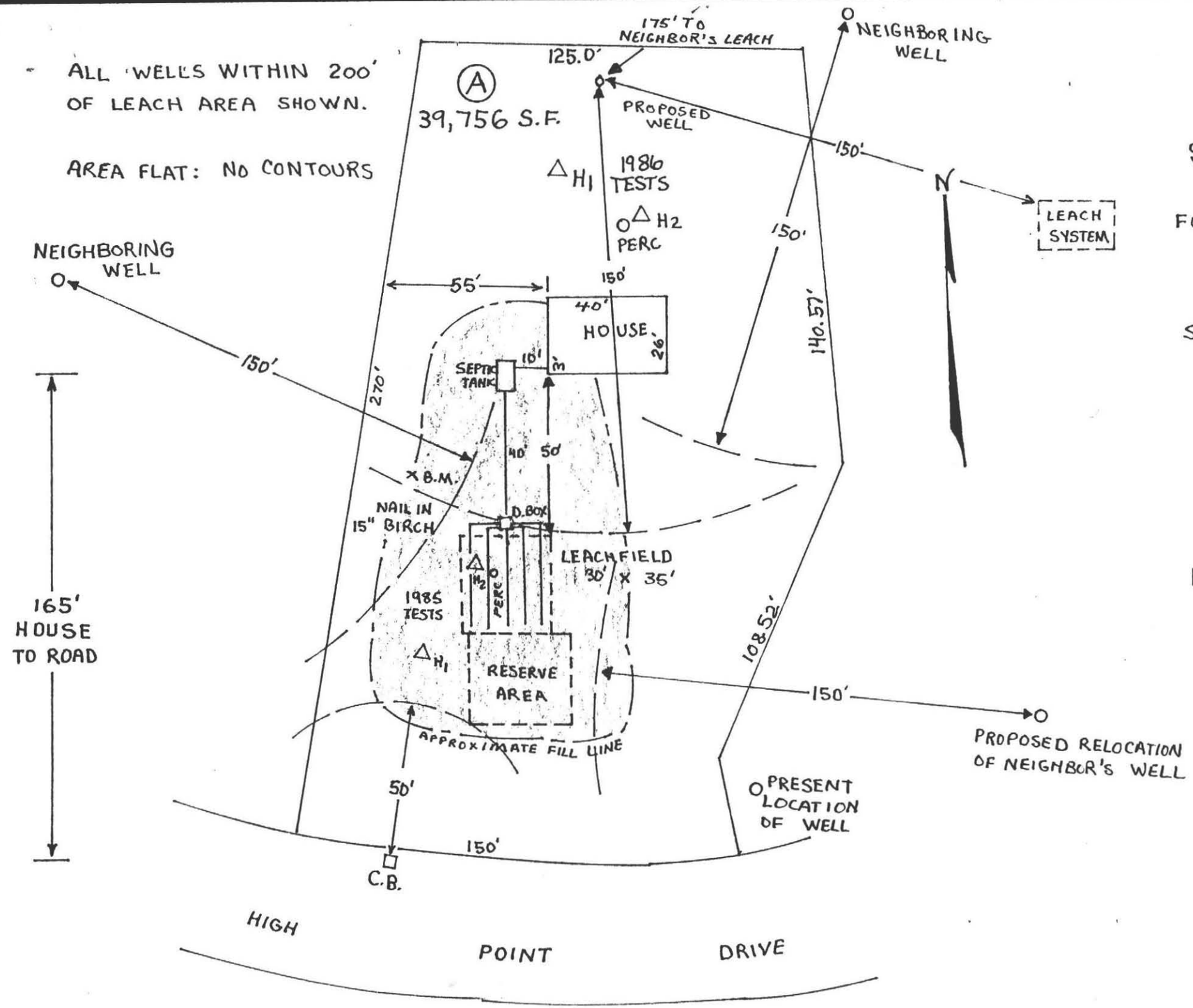
GROUND WATER NONE (oxide at 32")

GROUND WATER _____

PERCOLATION RATE AT 36":

2 min./inch





PLAN SHOWING SEWAGE DISPOSAL

FOR: RON BERCUME
47 SPRUCE HILL RD.
HADLEY, MA

SITE: LOT A
HIGH POINT DR.
AMHERST, MA.

SCALE: 1" = 40'

DATE: JUNE 23, 1986

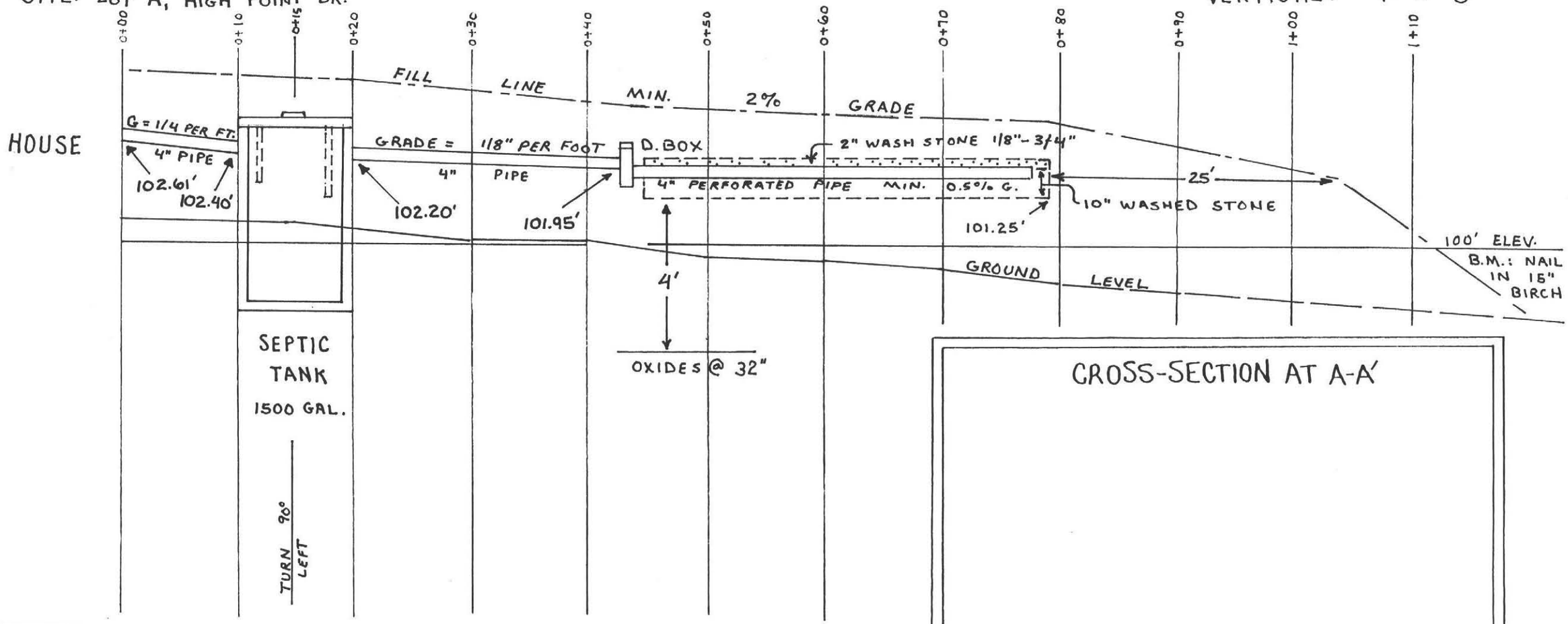
BY: FREDERICK FILIOS
69 PELHAM RD.
AMHERST, MA

COMMONWEALTH OF MASSACHUSETTS
FREDERICK A. FILIOS, R.S.

PROFILE OF SEPTIC SYSTEM

FOR: RON BERCUME
47 SPRUCE HILL RD.
HADLEY, MA.
SITE: LOT A, HIGH POINT DR.

BY: FREDERICK A. FILIOS
JUNE 18, 1986
SCALE: HORIZONTAL: 1" = 10'
VERTICAL: 1" = 3'



CROSS-SECTION AT A-A'

SPECIFICATIONS

ALL MATERIALS AND CONSTRUCTION WILL BE IN ACCORDANCE WITH COMM. OF MASS. D.E.Q.E. STATE ENVIRONMENTAL CODE TITLE 5.

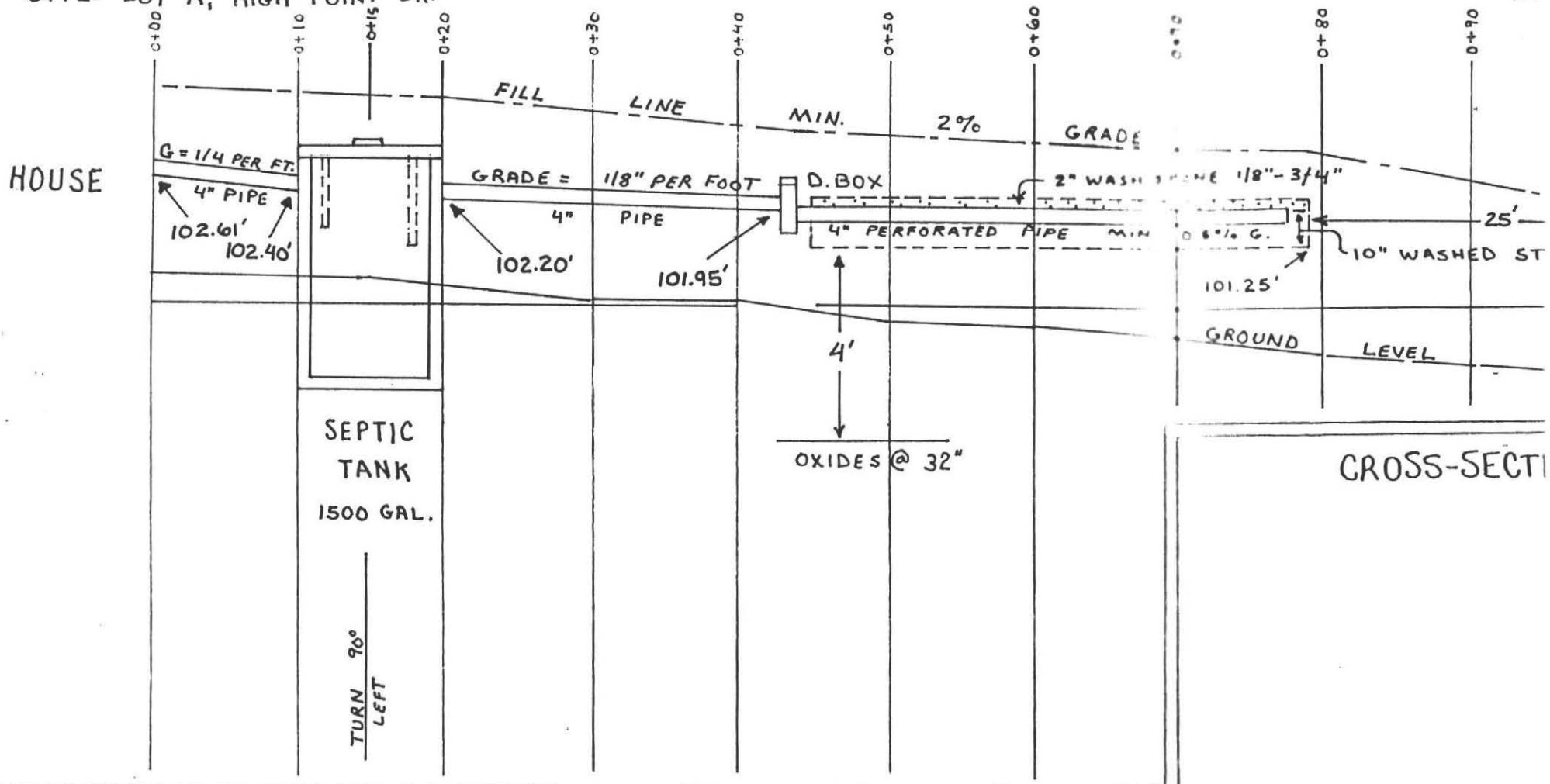
CALCULATIONS

4 BEDROOMS x 110 = 440 + 50% FOR G.G. = 660
PERC RATE: 6 MINUTES PER INCH
BOTTOM: 0.71 GAL. PER S.F.
LEACH BED: 30' WIDE x 35' LONG
30' x 35' = 1050 S.F.
1050 S.F. x .71 gal/s.f. = 745.5 GALLONS
TOTAL OF PROPOSED SYSTEM = 745.5 GALLONS

PROFILE OF SEPTIC SYSTEM

FOR: RON BERCUME
47 SPRUCE HILL RD.
HADLEY, MA.
SITE: LOT A, HIGH POINT DR.

BY: FREDER
JUN
SCALE: HOR
VE



CROSS-SECTI

SPECIFICATIONS

ALL MATERIALS AND CONSTRUCTION WILL BE IN ACCORDANCE WITH COMM. OF MASS. D.E.Q.E. STATE ENVIRONMENTAL CODE TITLE 5.

CALCULATIONS

4 BEDROOMS x 110 = 440 + 50% FOR G.G. = 660
PERC RATE: 6 MINUTES PER INCH
BOTTOM: 0.71 GAL. PER S.F.
LEACH BED: 30' WIDE x 35' LONG
30' x 35' = 1050 S.F.
1050 S.F. x .71 gal/s.f. = 745.5 GALLONS
TOTAL OF PROPOSED SYSTEM = 745.5 GALLONS

DEEP SOIL LOGS

OWNER Ron Bercume

DATE April 18, 1986

LOCATION Lot A
High Point Drive

OBSERVER E.A. Filios

B of H C. Drake

H_1

0-7"	Topsoil	
7-22"	Subsoil	
22-75"	Coarse till	8'
75"-8'	fine sandy till	

GROUND WATER Seepage 30"

GROUND WATER

H_2

0-8"	Topsoil	
8"-2'	Subsoil	
2'-7'	Sandy till some fine gravel	7'

GROUND WATER 7'

GROUND WATER

PERCOLATION RATE AT 20°:

6 min./inch

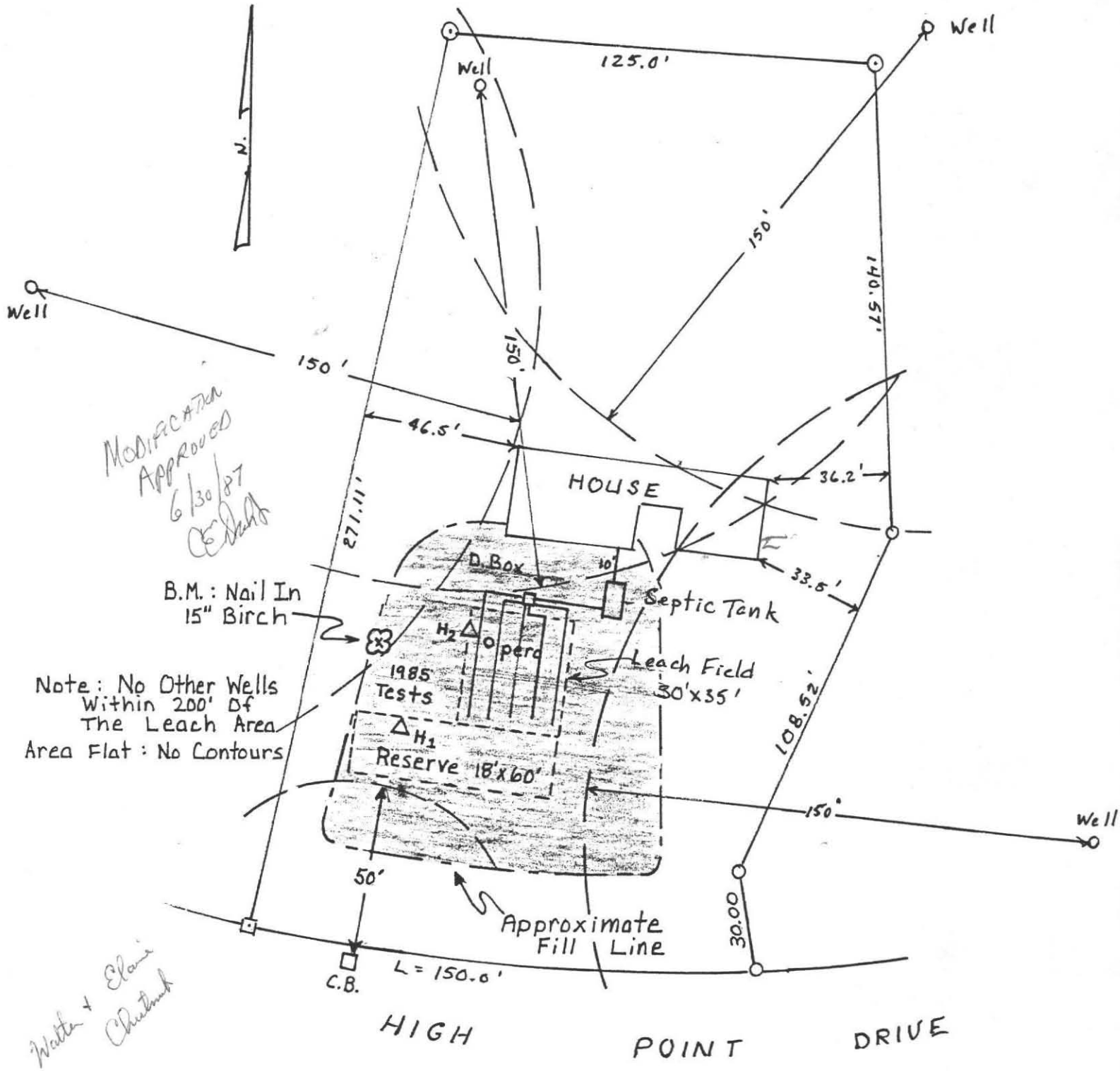
COMMONWEALTH OF MASSACHUSETTS
FREDERICK A. FILIOS, R.S.
688

PLAN SHOWING SEWAGE DISPOSAL

FOR: Ron Bercume
47 Spruce Hill Rd
Hadley, MA

DATE: June 29 1987
SITE: 1" = 40'
By: Fred A. Filios R.N.S

SITE: Lot A
High Point Dr.
Amherst, Ma.



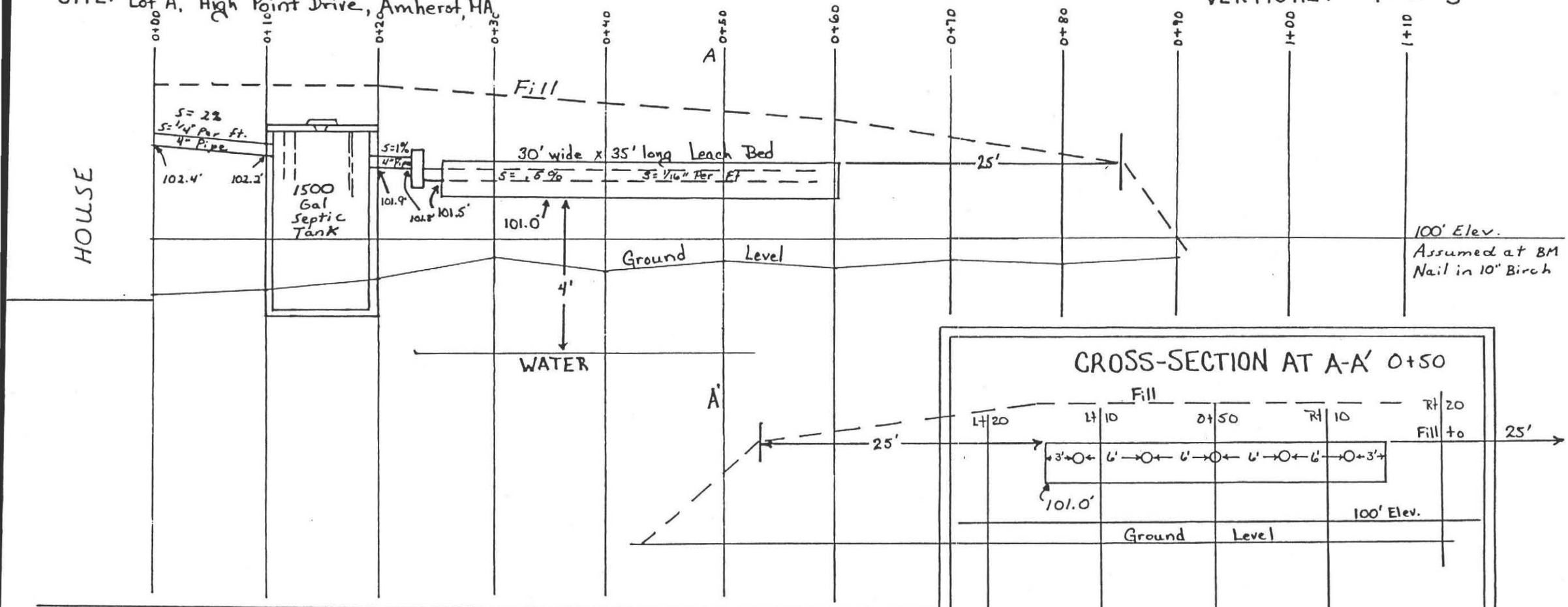
PROFILE OF SEPTIC SYSTEM

FOR: Ron Bercume
47 Spruce Hill Rd., Hadley, MA

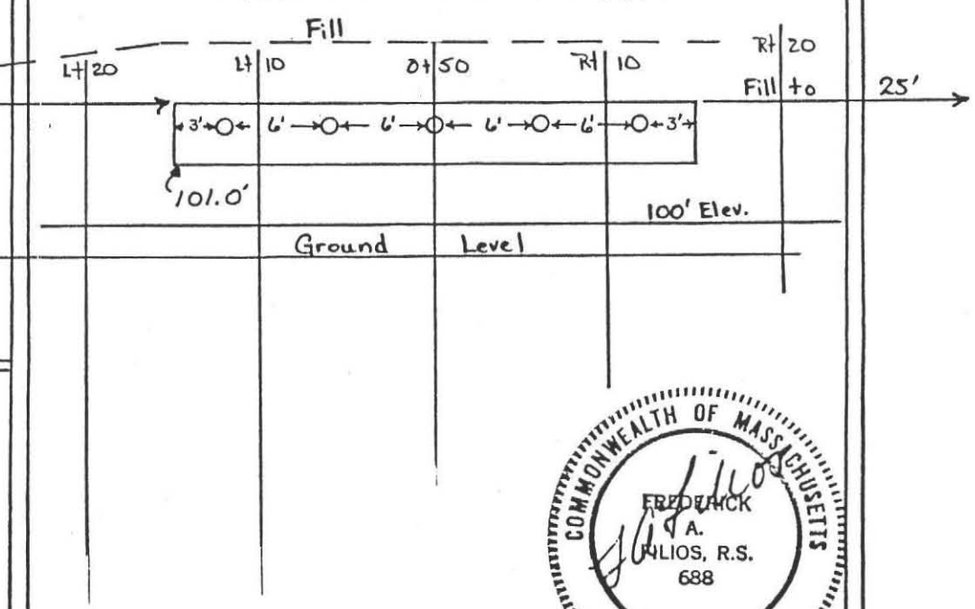
SITE: Lot A, High Point Drive, Amherst, MA

DATE: JUNE 12, 1986
BY: FREDERICK A. FILIOS W.T.

SCALE: HORIZONTAL: 1" = 10'
VERTICAL: 1" = 3'



CROSS-SECTION AT A-A' 0+50



SPECIFICATIONS

ALL MATERIALS AND CONSTRUCTION WILL BE IN ACCORDANCE WITH COMM. OF MASS. D.E.Q.E. STATE ENVIRONMENTAL CODE TITLE 5.

CALCULATIONS

4 Bdm x 110 = 440 + 50% for G.G. = 660
Perc Rate = 6 min/inch
Bottom = .71 gal/S.F.
Leach Bed: 30' wide x 35' long
30' x 35' = 1050 S.F.
1050 S.F. x .71 gal/S.F. = 745.5 gallons
Total of Proposed System = 745.5 gallons

COMMONWEALTH OF MASSACHUSETTS
FREDERICK A. FILIOS, R.S.
688

TRANSMISSION VERIFICATION REPORT

TIME : 06/23/2009 13:22
NAME : AMHERST HEALTH DEPTT
FAX : 4132592402
SER.# : BROJ8F237876

DATE,TIME	06/23 13:21
FAX NO./NAME	914137464657
DURATION	00:00:46
PAGE(S)	02
RESULT	OK
MODE	STANDARD ECM

Town of

AMHERST Massachusetts

AMHERST HEALTH DEPARTMENT, 70 BOLTWOOD WALK, AMHERST, MA 01002

(413) 256-4077
FAX (413) 256-4053
www.amherstma.gov

Environmental Health Services
(413) 256-4033

TRANSMISSION VERIFICATION REPORT

TIME : 06/23/2009 14:05
NAME : AMHERST HEALTH DEPTT
FAX : 4132592402
SER.# : BROJ8F237876

DATE,TIME	06/23 14:04
FAX NO./NAME	914135496115
DURATION	00:00:40
PAGE(S)	01
RESULT	OK
MODE	STANDARD
	ECM

MAKE SMOKING HISTORY

#120

No. 86-30 · REVISED

FEE $90 paid

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

Town OF Amherst

Application for Disposal Works Construction Permit

COMMONWEALTH OF MASSACHUSETTS FREDERICK A. FILIOS, R.S. 588

Application is hereby made for a Permit to Construct (✓) or Repair ( ) an Individual Sewage Disposal System at:

120 High Point Drive — Location - Address — Lot A — or Lot No.

Ron Bercume — Owner — 47 Spruce Hill Road, Hadley — Address

* River De. Excavating — Installer — River De., Hadley — Address

Type of Building — Size Lot 39,756± Sq. feet

Dwelling — No. of Bedrooms 4 — Expansion Attic ( ) — Garbage Grinder (yes)

Other — Type of Building ..... No. of persons ..... Showers ( ) — Cafeteria ( )

Other fixtures .....

Design Flow 82.5 gallons per person per day. Total daily flow 660 gallons.

Septic Tank — Liquid capacity 1500 gallons Length 10½' Width 5' Diameter ..... Depth 5'

Disposal ~~Trench~~ Bed — No. 1 Width 30' Total Length 35' Total leaching area 1050 sq. ft.

Seepage Pit No. ..... Diameter ..... Depth below inlet ..... Total leaching area ..... sq. ft.

Other Distribution box ( ) Dosing tank ( )

Percolation Test Results Performed by F.A. Filios Date April 18, 1985

Test Pit No. 1 6 minutes per inch Depth of Test Pit 8' Depth to ground water 30"

Test Pit No. 2 ..... minutes per inch Depth of Test Pit 7' Depth to ground water 7'

Description of Soil enclosed

Also enclosed are test results for 1985 tests.

WELL INSTALLED 1-87 -

Nature of Repairs or Alterations — Answer when applicable .....

Agreement:

The undersigned agrees to install the aforedescribed Individual Sewage Disposal System in accordance with the provisions of TITLE 5 of the State Sanitary Code — The undersigned further agrees not to place the system in operation until a Certificate of Compliance has been issued by the board of health.

Signed [signature] 7-1-87 Date

Application Approved By [signature] Jan 22, 1987 Date

Application Disapproved *for the following reasons:* .....

Permit No. 86-30 REVISED Issued JAN. 22. 1987 Date

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

..... OF .....

Certificate of Compliance

THIS IS TO CERTIFY, That the Individual Sewage Disposal System constructed ( ) or Repaired ( ) by ..... Installer

at .....

has been installed in accordance with the provisions of TITLE 5 of The State Sanitary Code as described in the application for Disposal Works Construction Permit No. ..... dated .....

THE ISSUANCE OF THIS CERTIFICATE SHALL NOT BE CONSTRUED AS A GUARANTEE THAT THE SYSTEM WILL FUNCTION SATISFACTORY.

DATE ..... Inspector .....

THE COMMONWEALTH OF MASSACHUSETTS

BOARD OF HEALTH

No. 86-30 REVISED TOWN OF AMHERST FEE $90

Disposal Works Construction Permit

Permission is hereby granted RONALD BERCUME

to Construct (X) or Repair ( ) an Individual Sewage Disposal System

at No. ~~lot "A" 120 HIGH POINT DRIVE~~ Street

as shown on the application for Disposal Works Construction Permit No. 86-30 Dated JUL 16, 1986

[signature] Board of Health

DATE JAN 22, 1987

FORM 1255 HOBBS & WARREN, INC., PUBLISHERS

CHECK OR FILL IN WHERE APPLICABLE