

273 Leverett Rd. (lot 7)

Mass



# January 2013 INVOICE

AMHERST PUBLIC HEALTH DEPARTMENT

Bangs Community Center  
70 Boltwood Walk  
Amherst, MA 01002

DATE: January 25, 2013

TO Paul Higgins  
PO Box 4482  
Middletown, RI 02842

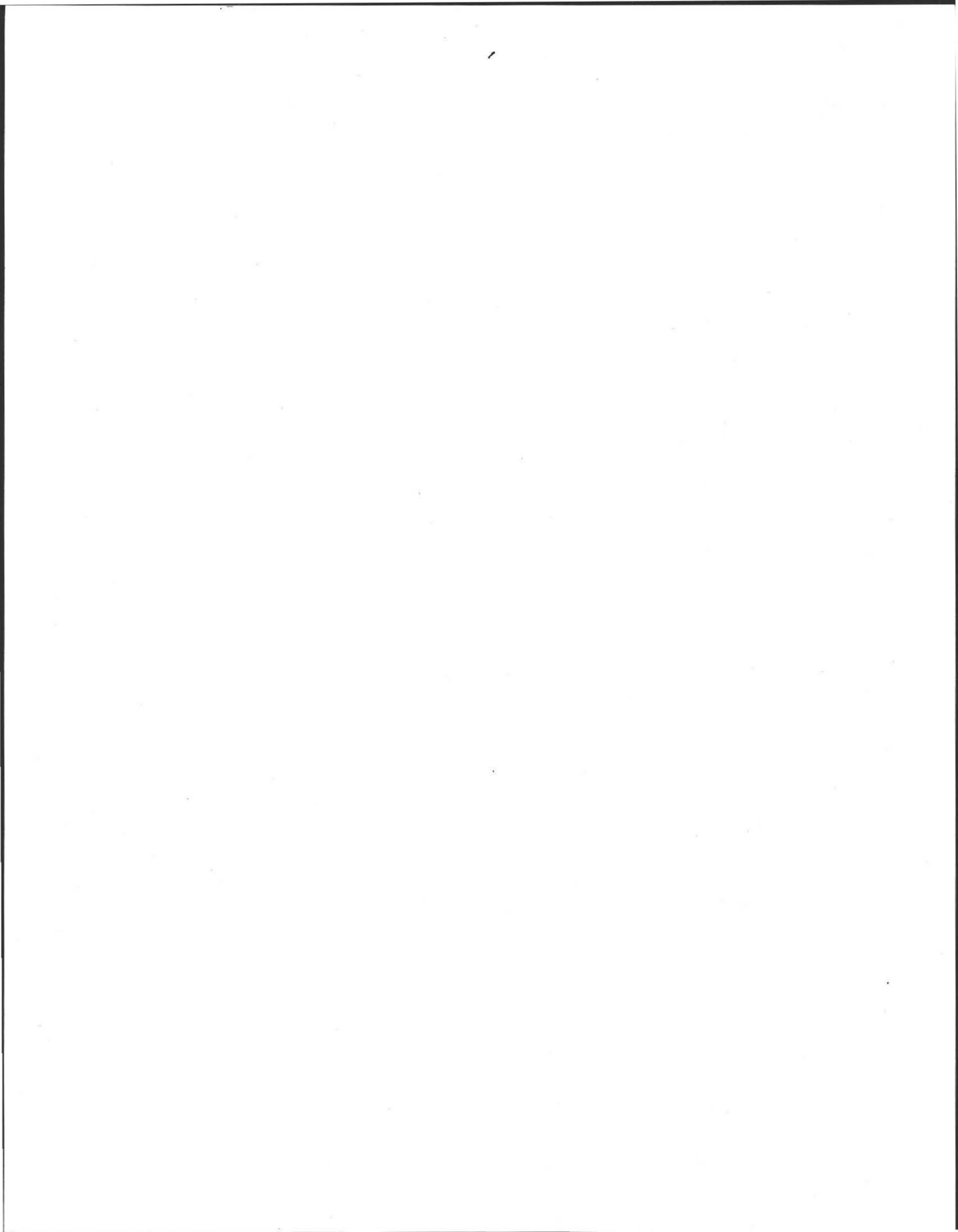
RE: Invoice for Septic Title V witness

Services provided by Edmund Smith

PAYMENT TERMS: PAID

QUANTITY	DESCRIPTION	UNIT PRICE	LINE TOTAL
1.00	Septic Title V witness: Passed (for 273 Leverett Road 12/7/13)	\$ 200.00	\$ 200.00
	PAYMENT RECEIVED 1/25/2013: CHECK #5131		(200.00)
	thank you for your payment - Ed Smith, Health Inspector		
		SUBTOTAL	\$
		SALES TAX	
		TOTAL	\$

*App - 16774  
Batch - 4191*





CUST NAME  
4 BOLTWOOD AVENUE  
01/29/13  
CITY, ST, ZIP

\*\*\*TOWN OF A TOWN HAL  
AMHERST M REFERENCE  
DATE/TIME 10:24

CUST NAME

0  
DEPT

DE HEA058

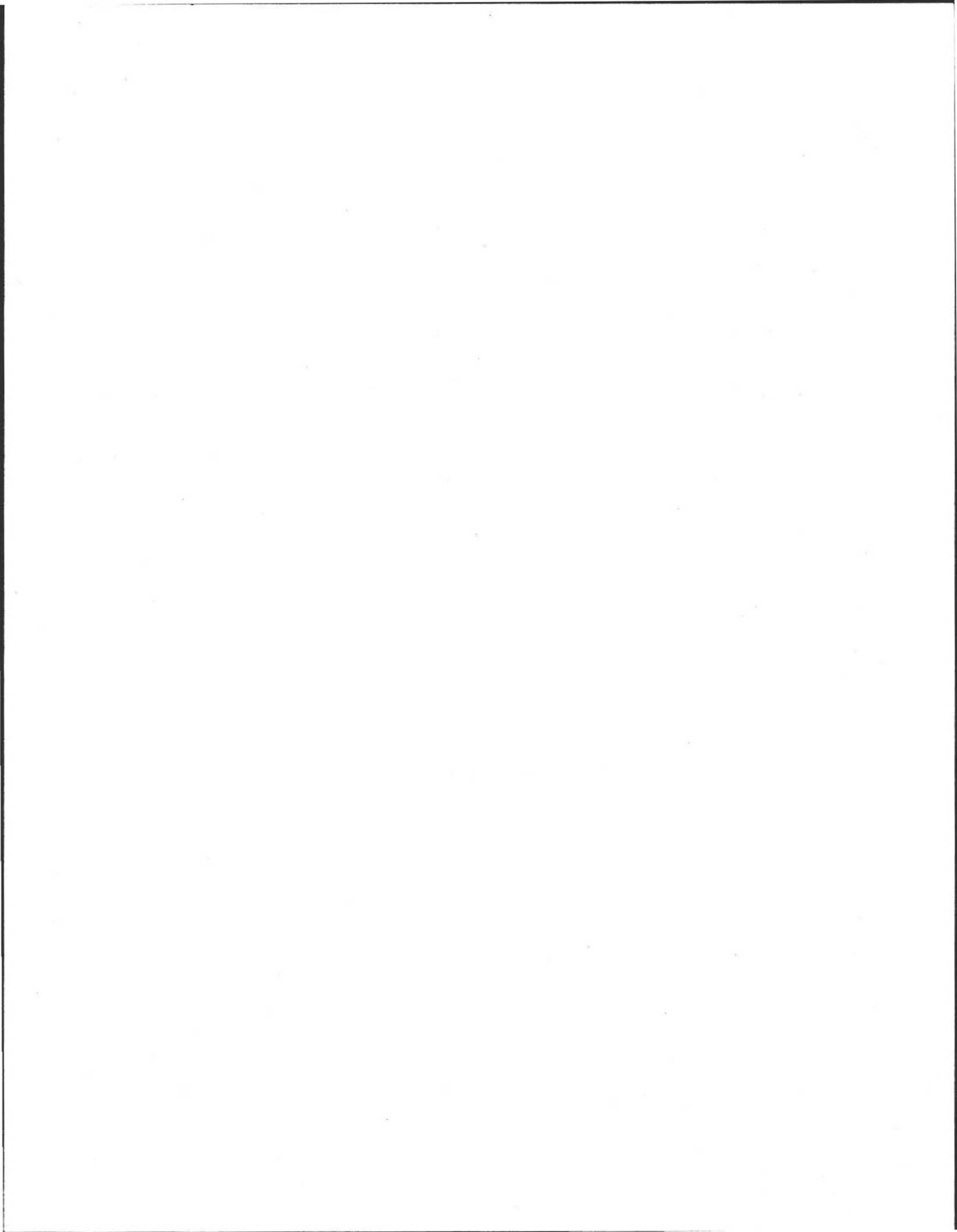
TITLE V WI 200.

RECPT TOTAL

200.00  
PAUL R HIG QUA CHECK

5131

AMOUNT





# SANITARY SYSTEM PROFILE

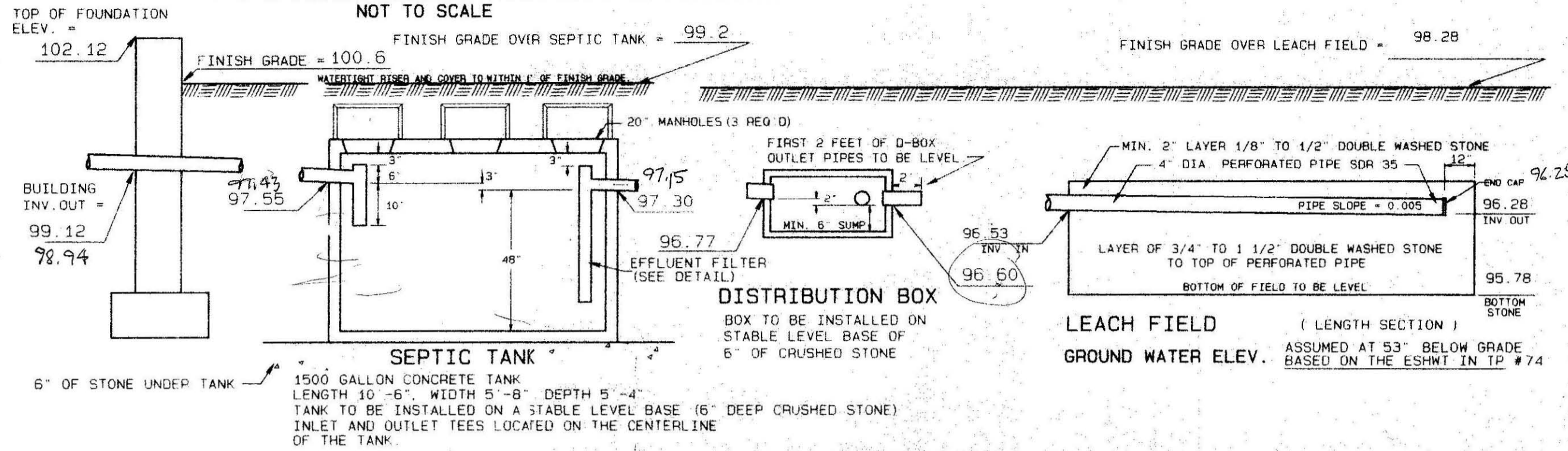
## TEST PIT DATA

BOARD OF HEALTH WITNESS: DAVID ZAROZINSKI

DATE: DECEMBER 6, 2001

SOIL EVALUATOR: CHRISTIAN BOYSEN

PERC TEST ID	PERC RATE (MIN/IN)	PERC DEPTH (IN)
73	9	57
74	18	



TEST PIT # 73		TEST PIT # 74	
ELEV. TOP =	95.24	ELEV. TOP =	95.75
ESHWT =	90.57	ESHWT =	91.33
OBS. H2O =	NONE	OBS. H2O =	NONE
BOTTOM =	85.24	BOTTOM =	85.58

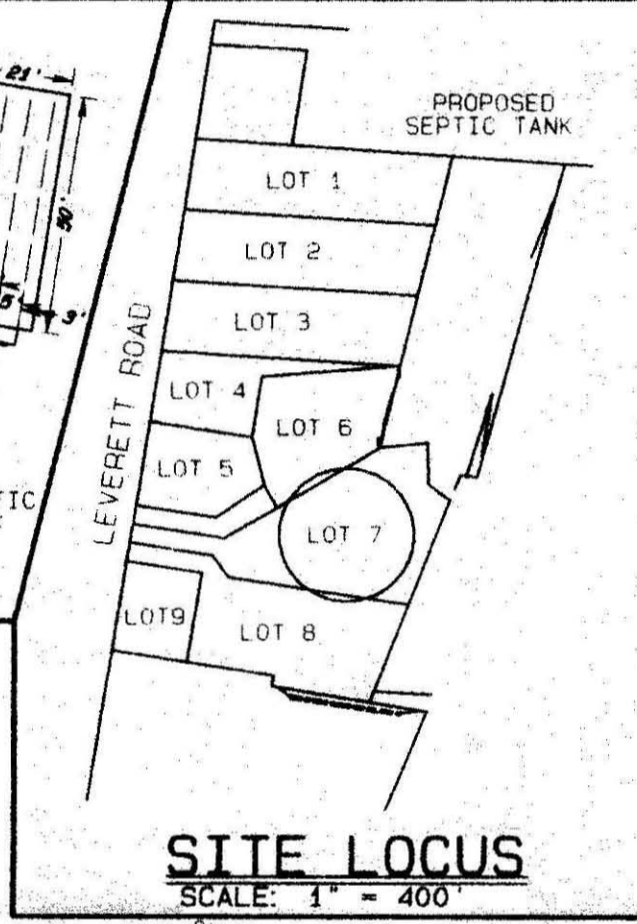
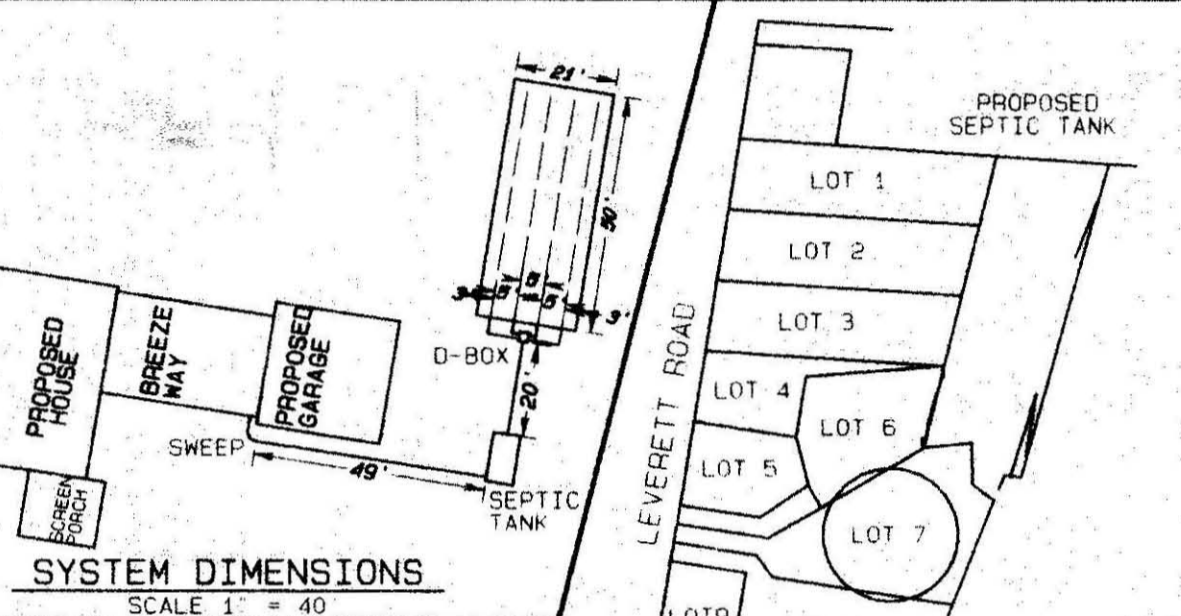
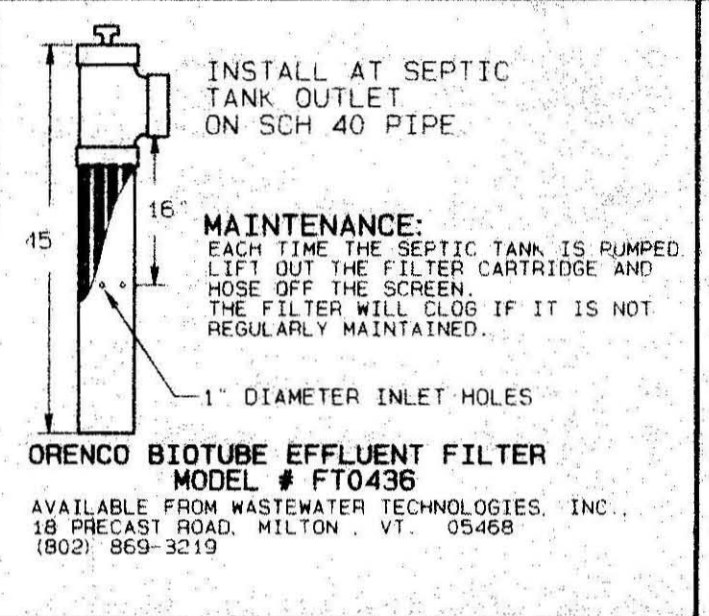
DEPTH	SOIL TYPE	PERCENTAGE
0" - 40"	HORIZON AD LOAMY SAND	100%
40" - 80"	HORIZON AD-BW ABSENT STRIPPED	100%
80" - 120"	HORIZON C1 FINE SANDY LOAM	2.5% 4/6
120" - 160"	HORIZON C2 FINE SANDY LOAM	7.5% 4/4

**NOTES:**

- THIS PLAN IS FOR THE CONSTRUCTION OF A NEW SEPTIC SYSTEM.
- REMOVE TOPSOIL & SUBSOIL BENEATH THE LEACHING FIELD AND TO 5' ON ALL SIDES OF THE FIELD. REPLACE WITH FILL MATERIAL MEETING THE SPECIFICATIONS OF 310 CMR 15.255(3). (TITLE 5, 310 CMR 15.255(5).)
- TITLE 5 REQUIRES OBSERVATION OF THE INSTALLED SYSTEM BY THE DESIGN ENGINEER AND A BOARD OF HEALTH MEMBER OR AGENT FOR THE BOARD OF HEALTH. THE SYSTEM MUST NOT BE BACKFILLED PRIOR TO OUR OBSERVATION. CONTACT OUR OFFICE AND THE BOARD OF HEALTH TWO BUSINESS DAYS BEFORE REQUESTED DATE FOR OBSERVATION.
- ALL DISTURBED AREAS SHOULD BE LOAMED, RAKED, FERTILIZED, SEEDING AND MULCHED AT THE COMPLETION OF CONSTRUCTION.

**PROPERTY LINE REFERENCE:**  
PROPERTY LINES AS SHOWN ARE APPROXIMATE AND SHOULD NOT BE REPRESENTED AS BEING ACCURATE.

**WETLANDS PROTECTION NOTE:**  
FILING UNDER THE WETLANDS PROTECTION ACT MAY BE REQUIRED FOR THIS PROJECT. THE AMHERST CONSERVATION COMMISSION SHOULD BE CONTACTED FOR A DETERMINATION.



## DESIGN DATA

DESIGN BASED ON SINGLE FAMILY RESIDENCE

DESIGN FLOW 110 GALLON PER DAY PER BEDROOM (5)

TOTAL DESIGN FLOW 550 GALLON PER DAY.

**SEPTIC TANK**

550 GALLONS X 200% = 1100 GALLONS DESIGN CAPACITY.

USE 1500 GALLON SEPTIC TANK.

**LEACHING FIELD**

BOTTOM:

50' LENGTH X 21' WIDTH = 1050 SQUARE FEET.

1050 SQ. FT. X .53 GAL. PER SQ. FT. = 556.5 GAL. LEACHING.

TOTAL LEACHING CAPACITY = 556.5 GALLONS PER DAY.

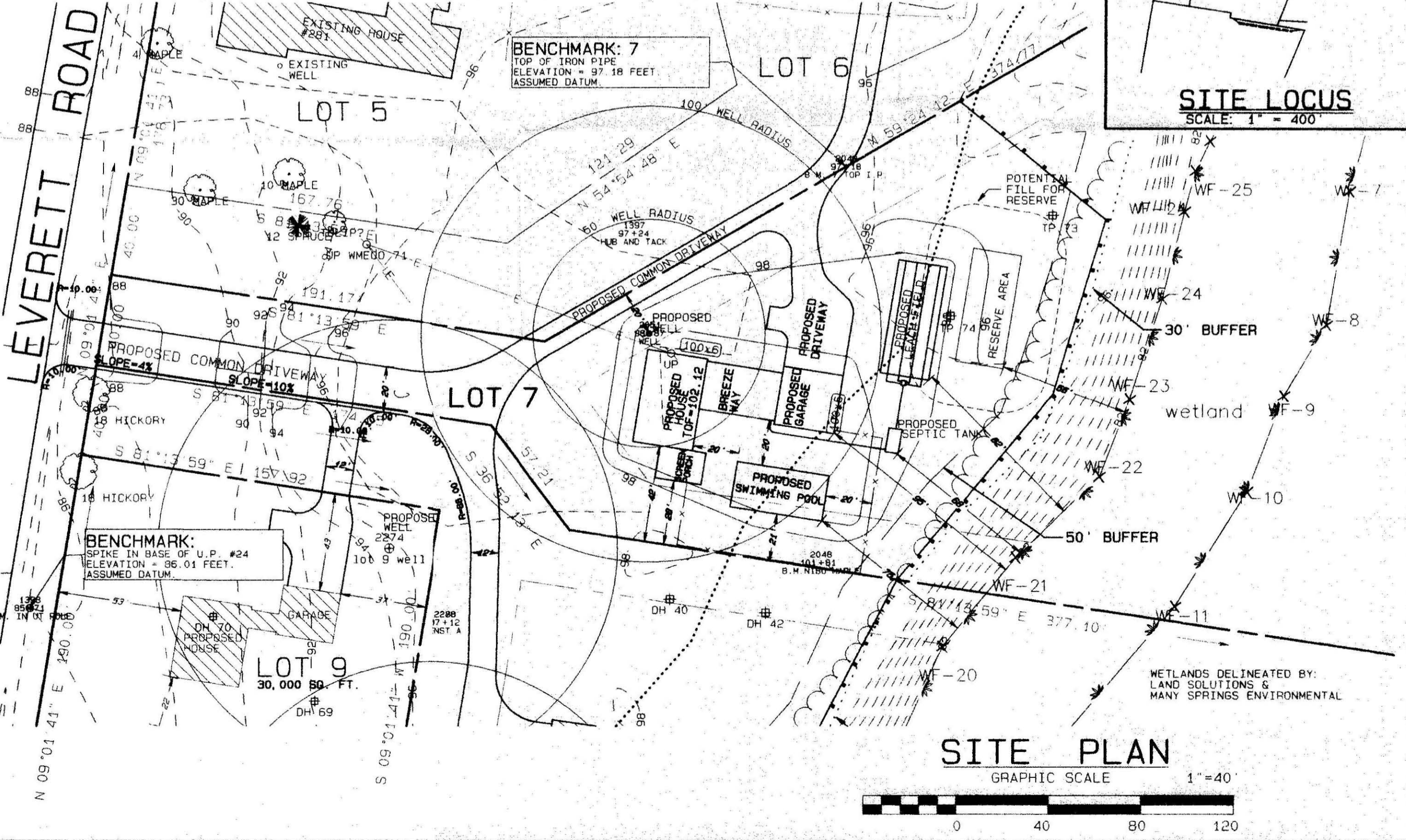
NOTE: PER TITLE 5, 310 CMR 15.240(6), A FIELD IS DESIGNED FOR THIS SITE DUE TO THE AREA LIMITATIONS CAUSED BY THE HIGH GROUNDWATER ELEVATION.

## GENERAL NOTES

- 4" PIPE WITH TIGHT JOINTS TO BE USED IN DISPOSAL SYSTEM EXCEPT WHERE OTHERWISE NOTED.
- 4" SDR 35 PERFORATED PIPE TO BE USED IN LEACHING AREA.
- 1500 GALLON REINFORCED CONCRETE SEPTIC TANK.
- AMHERST BOARD OF HEALTH MUST BE NOTIFIED WHEN SYSTEM IS NEARLY COMPLETE AND PRIOR TO BACKFILLING.
- ELEVATIONS BASED ON ASSUMED DATUM.
- UNLESS OTHERWISE NOTED, ALL SYSTEM COMPONENTS SHALL BE INSTALLED IN ACCORDANCE WITH TITLE 5 OF THE STATE SANITARY CODE AND ANY APPLICABLE LOCAL RULES.
- ANY CHANGE TO THIS PLAN MUST BE APPROVED BY THE BOARD OF HEALTH AND THE DESIGN ENGINEER.
- THIS SYSTEM IS NOT DESIGNED FOR A GARBAGE GRINDER.

## LEGEND

---	EXISTING CONTOURS
---	PROPOSED CONTOURS
---	4" SDR 35 PERFORATED PIPE
---	4" SDR 35 SOLID PIPE
---	WATER LINE
---	EROSION BARRIER
---	EDGE OF WETLAND
---	CENTERLINE STREAM
---	PROPERTY LINE
---	STONEWALL



SHEET NO. 1 OF 1.

SCALE	AS SHOWN	DRN BY	CHECKED	DATE	APPROVED:	REV	DATE	BY	DESCRIPTION	APPR.
		J.H.	D.M.	AUGUST 11, 2003	DOUGLAS J. MACLEAY No. 31203 CIVIL REGISTERED PROFESSIONAL ENGINEER	1	10/23/03	S.K.	SET BENCHMARK & CHANGE SEWER	D.M.

TITLE: SUBSURFACE SEWAGE DISPOSAL PLAN IN AMHERST, MASS FOR AMHERST BUILDING COMPANY, LLC 273 LEVERETT ROAD (LOT 7)

DATE: AUGUST 11, 2003 JOB NO: 2002-072-7

**MacLEAY ASSOCIATES, INC.**  
102 BRIDGE STREET, SHELburnE FALLS, MA 01370  
TELEPHONE: (413) 625-9774 FAX: (413) 625-9704



FORM 1-APPLICATION FOR DSCP

No. 03-20  
Revised

Fee P6  
CHK# 10165

Commonwealth of Massachusetts  
**AMHERST, Massachusetts**

Application for Disposal System Construction Permit

Application is hereby made for a Permit to Construct (X) or Repair () an On-site Sewage Disposal system at:

Location Address or Lot No. <u>7</u>	Owner's Name, Address and Tel. #
<u>273</u> LEVERETT ROAD	AMHERST BUILDING CO 25 MAIN STREET NORTHAMPTON, MA 01060 413-586-5340
Installer's Name, Address, and Tel. #	Designer's Name, Address and Tel. #
LML CONSTRUCTION 608 LONG PLAIN ROAD LEVERETT, MA 01054 413-665-3788	MacLeay Associates, Inc. 102 Bridge Street Shelburne Falls, MA 01370 (413) 625-9774

Type of Building:

Dwelling No. of Bedrooms 5 Garbage Grinder NO

Other Type of Building \_\_\_\_\_ No. of Persons \_\_\_\_\_ Showers \_\_\_\_\_ Cafeteria \_\_\_\_\_  
Other Fixtures \_\_\_\_\_

Design Flow 550 gallons per day. Calculated daily flow 556.5 gallons

Plan Date 8/11/03 Number of Sheets ONE Revision Date NONE

Title SUBSURFACE SEWAGE DISPOSAL PLAN IN AMHERST, MASS FOR  
AMHERST BUILDING CO, LEVERETT ROAD.

Description of Soil FINE SANDY LOAM SEE PLAN FOR DETAILED TEST PIT DESCRIPTIONS,  
SEASONAL HIGH GROUNDWATER AT 53" PERC RATE 9 MIN./INCH. . WITNESSED BY DAVID  
ZAROZINSKI

Nature of Repairs or Alterations (Answer when applicable) INSTALL SEPTIC TANK, D-BOX AND  
LEACH FIELD

Date last inspected: \_\_\_\_\_  
-\*Agreement:

The undersigned agrees to ensure the construction and maintenance of the aforescribed on-site sewage disposal system in accordance with the provisions of Title 5 of the Environmental Code and not to place the system in operation until a Certificate of Compliance has been issued by this Board of Health.

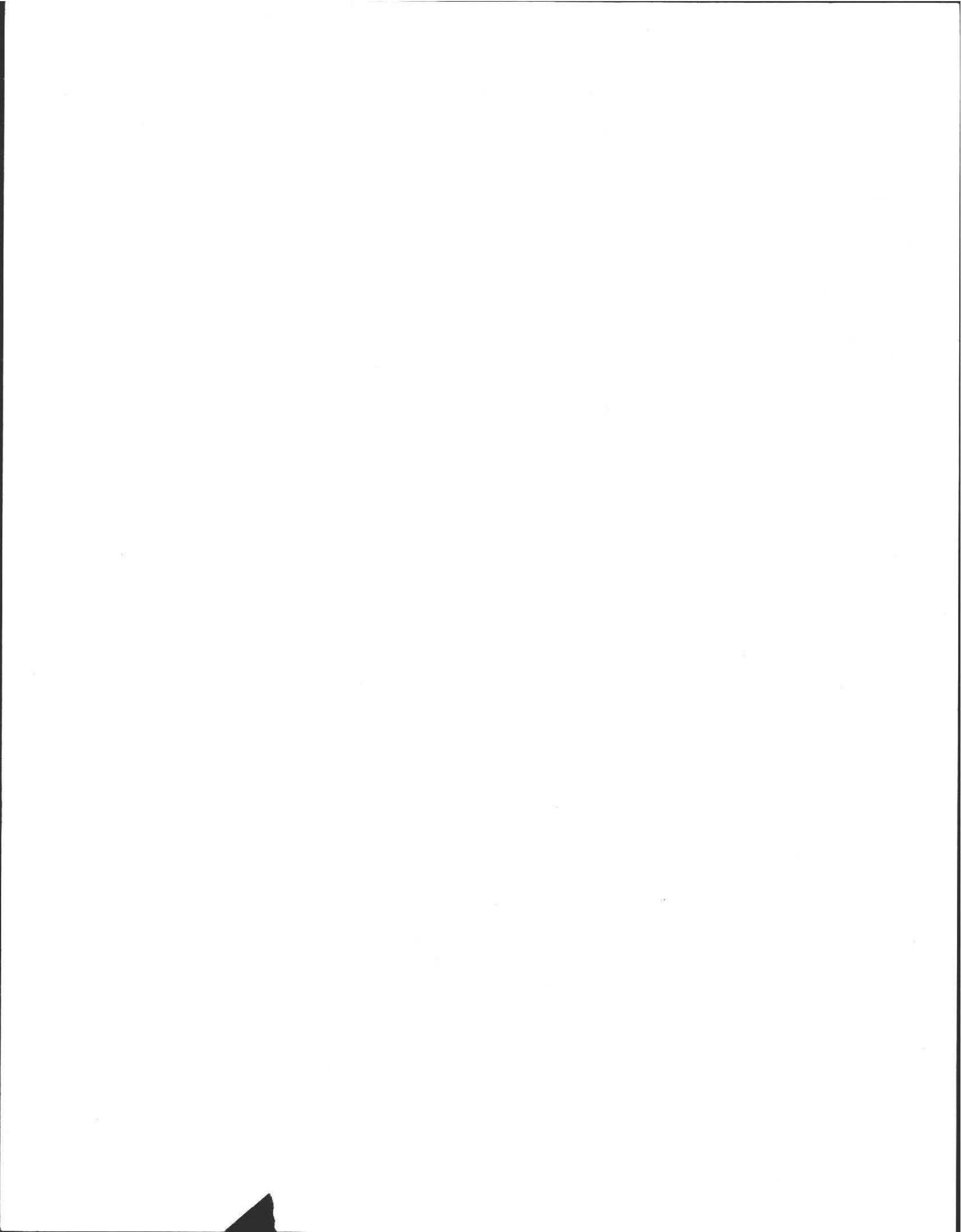
Signed [Signature] Date 10-21-03

Application Approved by [Signature] Date 11/12/03

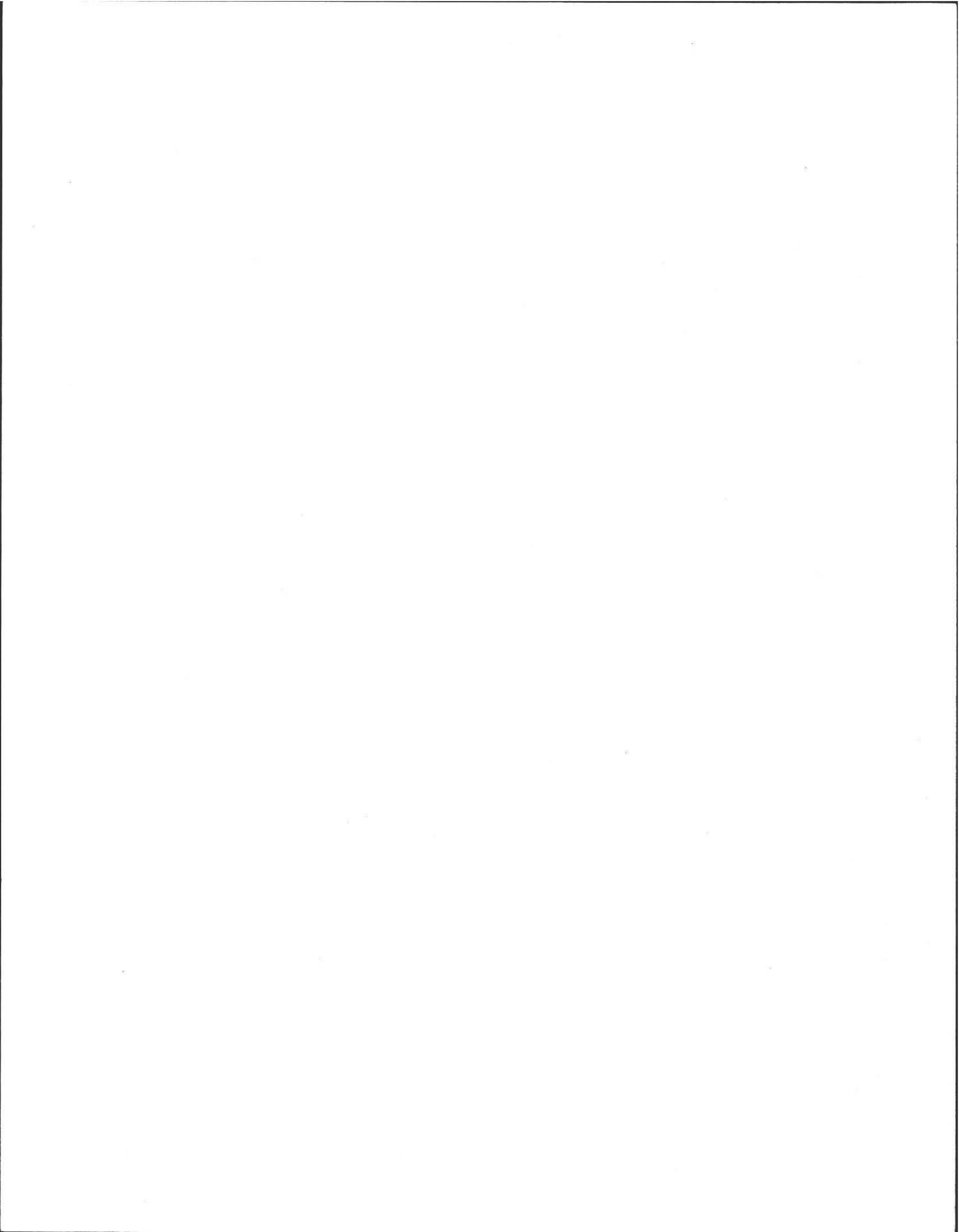
Application Disapproved for the following reasons \_\_\_\_\_

Permit No. 03-20  
Revised

Date Issued 11/12/03

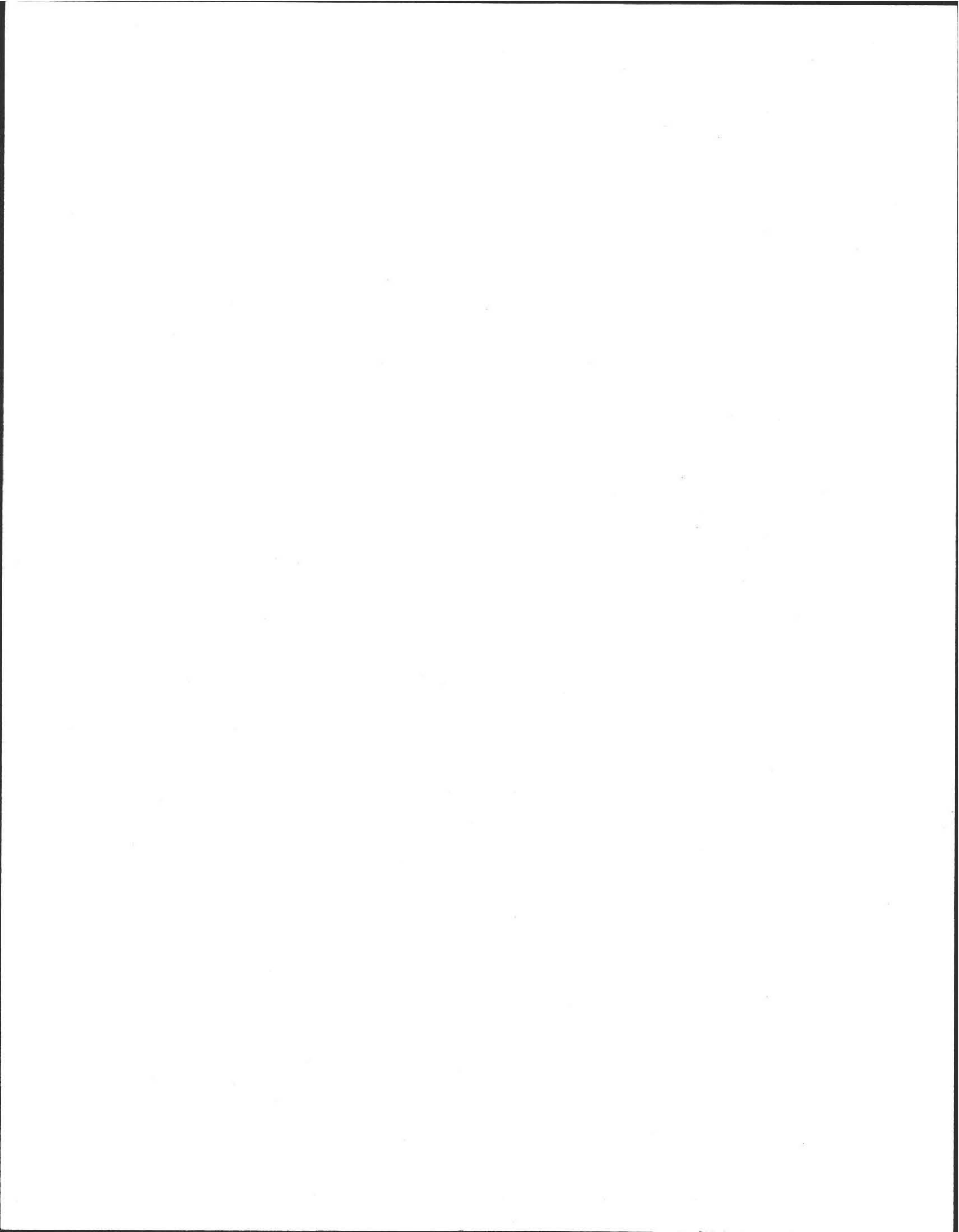












**SYSTEM INSTALLATION OBSERVATION REPORT**

**SITE INFORMATION**

LOT #           D           DATE: 04/22/004  
 STREET           LEVERETT ROAD            
 TOWN           ORANGE            
 JOB #           2002-072-7          

**OWNER INFORMATION**

PROPERTY OWNER           AMHERST BUILDING COMPANY            
 STREET ADDRESS           25 MIAN STREET; SUITE 445            
 TOWN           NORTHAMPTON, MA 01360          

**INSTALLER INFORMATION**

NAME OF INSTALLER           L & F CONSTRUCTION            
 STREET ADDRESS           608 LONG PLAIN R054          

**OBSERVATION RESULTS**

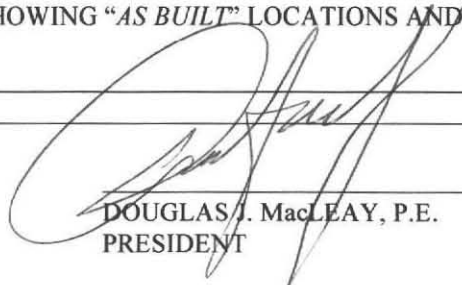
DATE OF OBSERVATION: 12/16/99

- ( X ) THE SYSTEM APPEARED TO BE INSTALLED SUBSTANTIALLY IN ACCORDANCE WITH THE APPROVED PLAN, AND IS IN COMPLIANCE WITH TITLE 5.
- ( ) THE SYSTEM DOES NOT APPEAR TO HAVE BEEN INSTALLED ACCORDING TO THE APPROVED PLAN, AND IS NOT IN COMPLIANCE WITH TITLE 5.

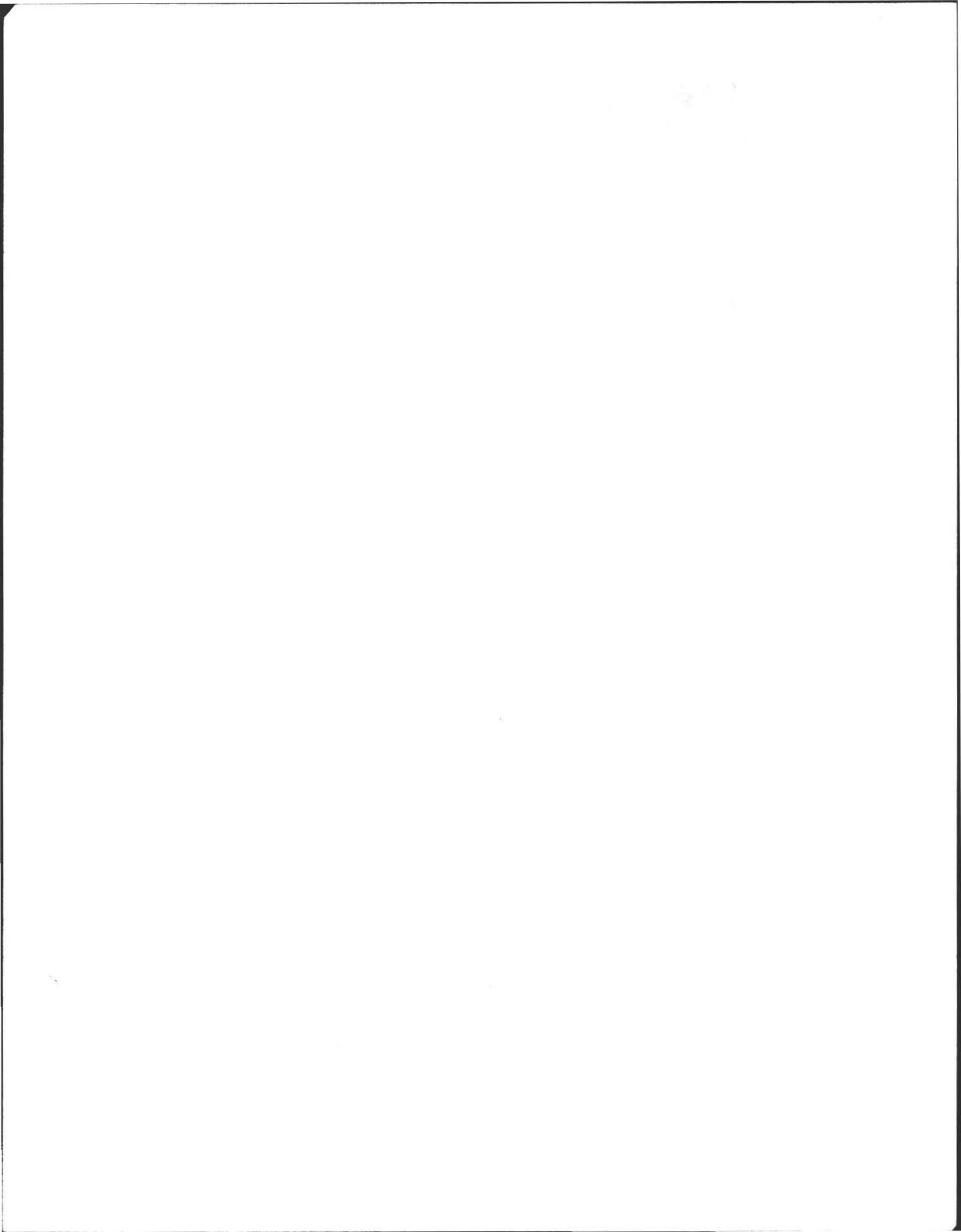
DEFICIENCIES: \_\_\_\_\_

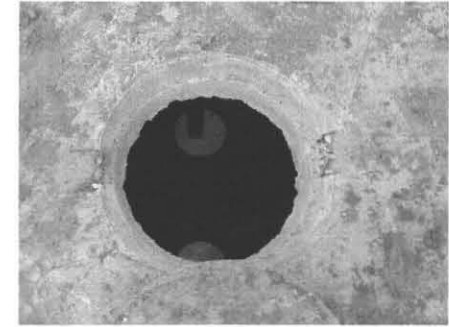
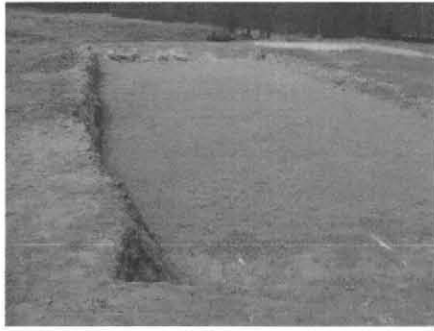
- ( ) THE SYSTEM DOES NOT APPEAR TO HAVE BEEN INSTALLED ACCORDING TO THE APPROVED PLAN, BUT IS IN COMPLIANCE WITH TITLE 5. ENCLOSED IS A COPY OF THE PLAN SHOWING "AS BUILT" LOCATIONS AND ELEVATIONS.

COMMENTS: \_\_\_\_\_

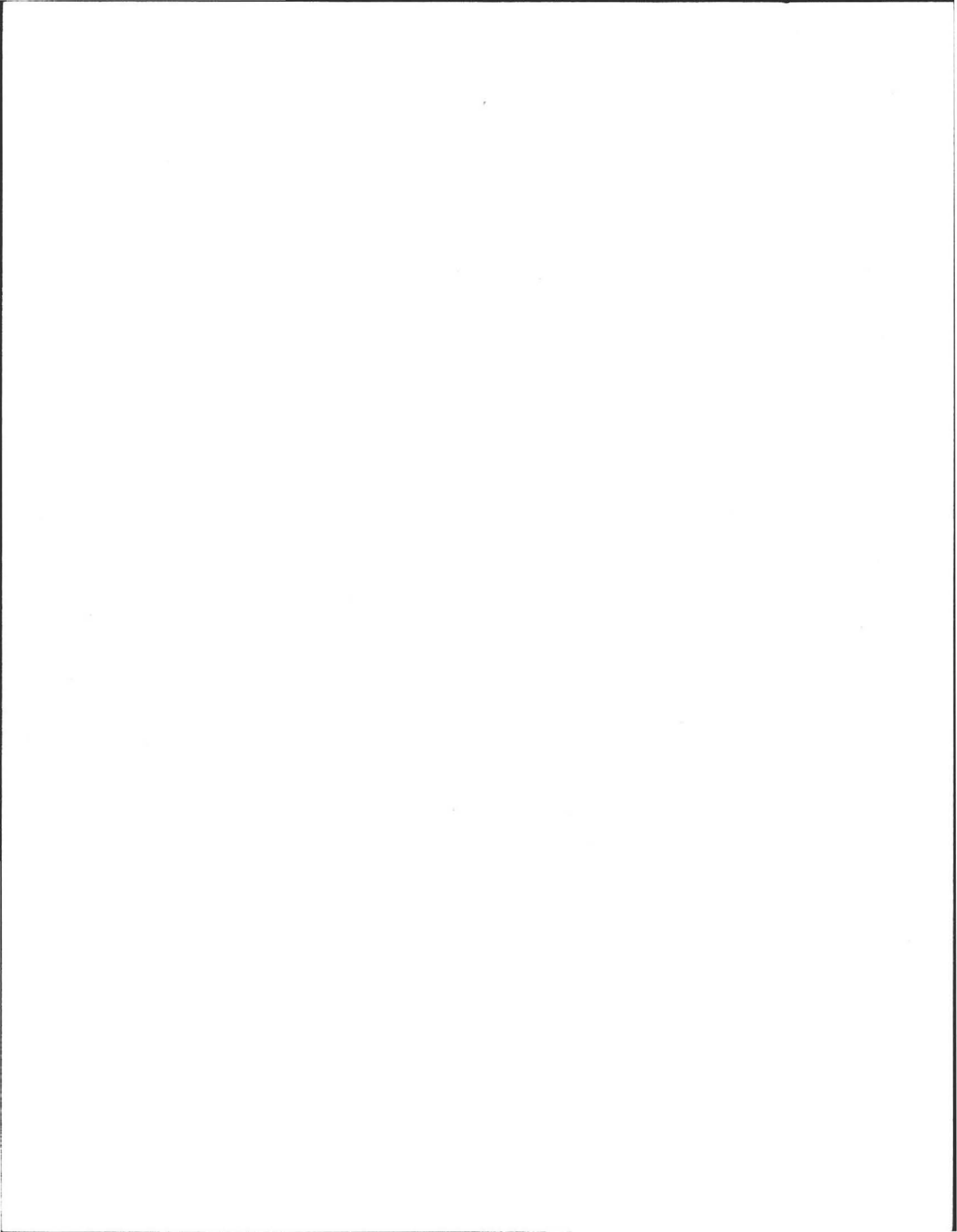
  
 DOUGLAS J. MacLEAY, P.E.  
 PRESIDENT

SEND COPIES TO:           BOARD OF HEALTH            
          L & F            
          ABC.



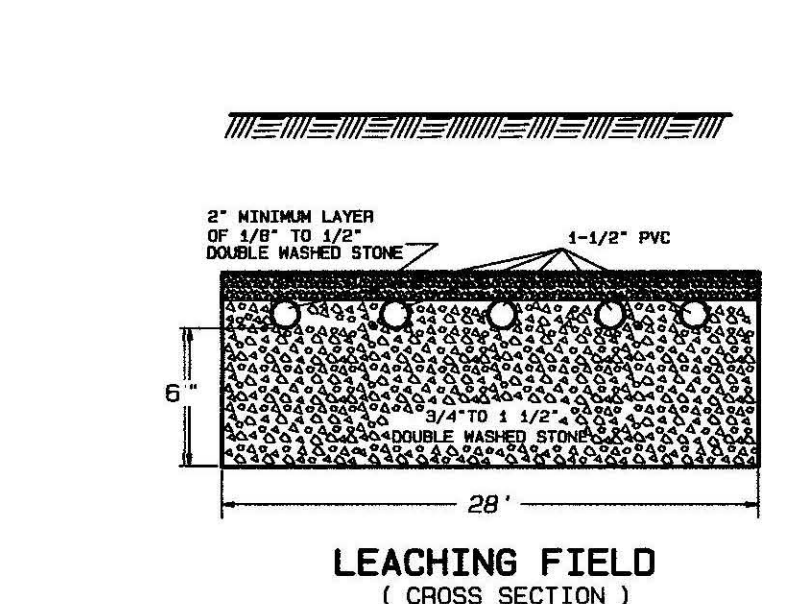
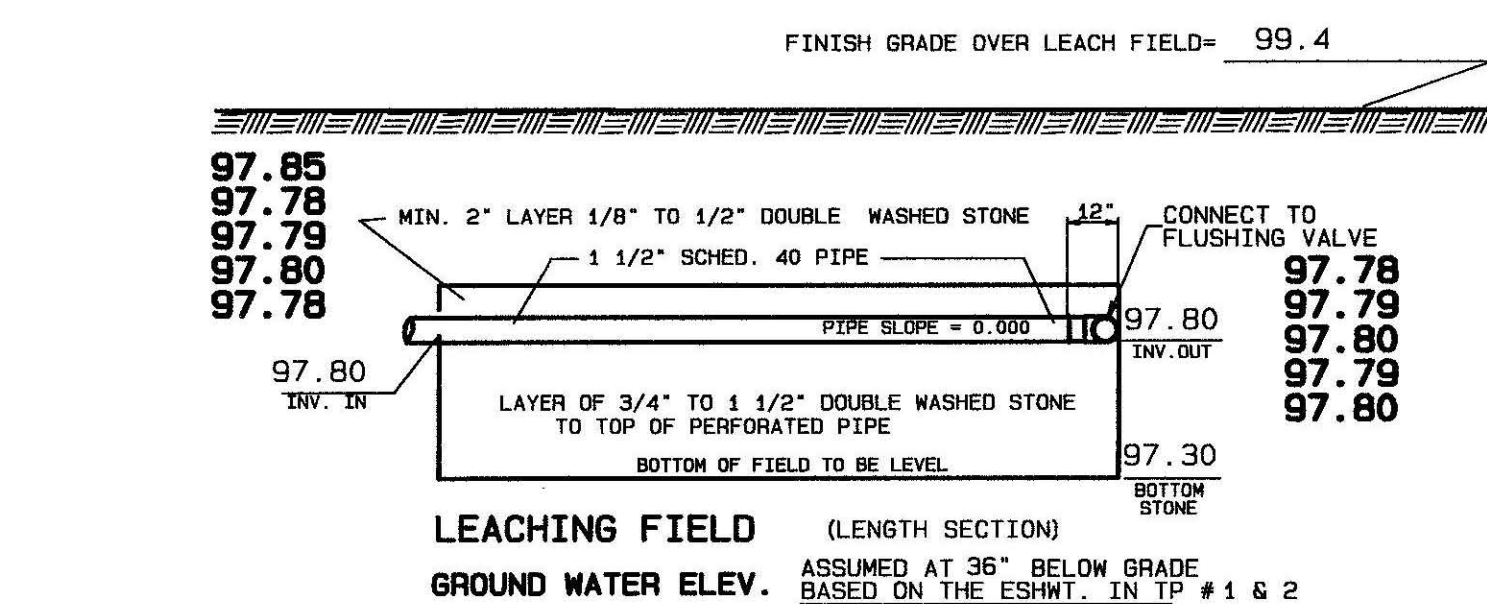
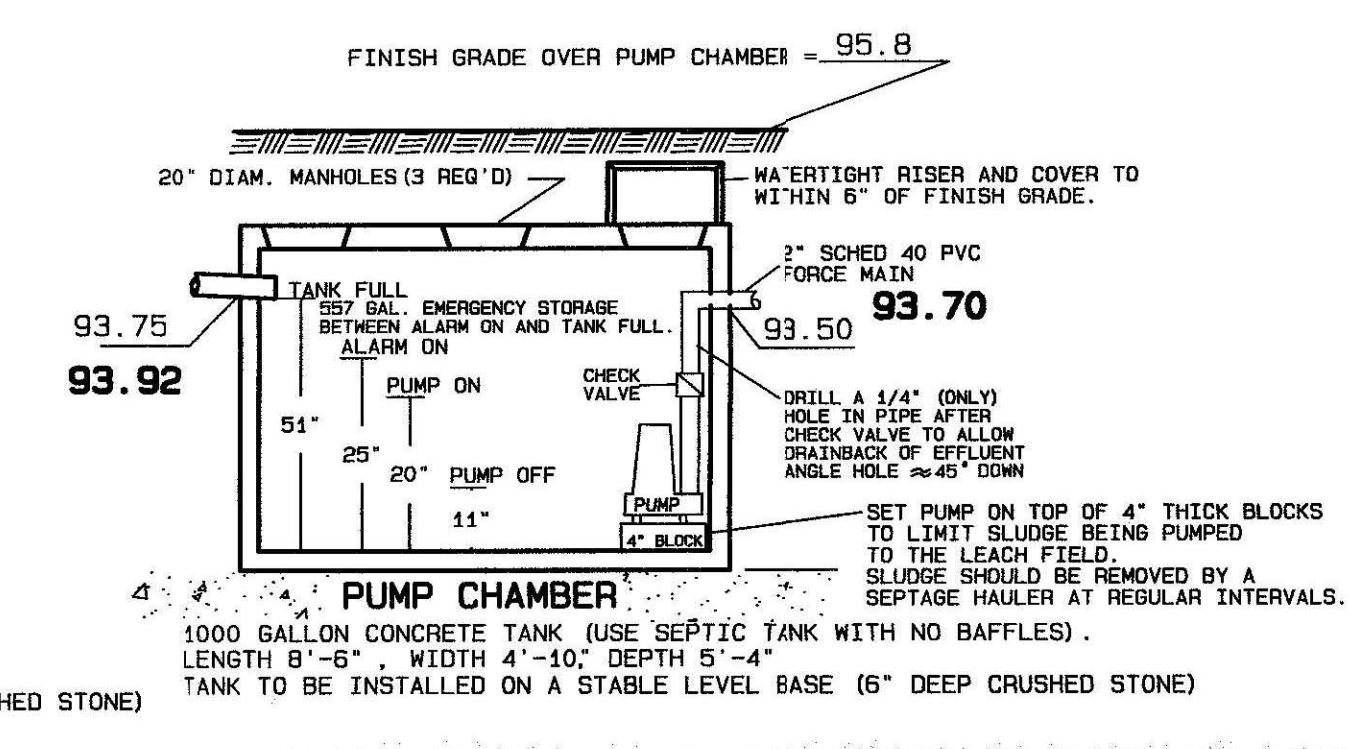
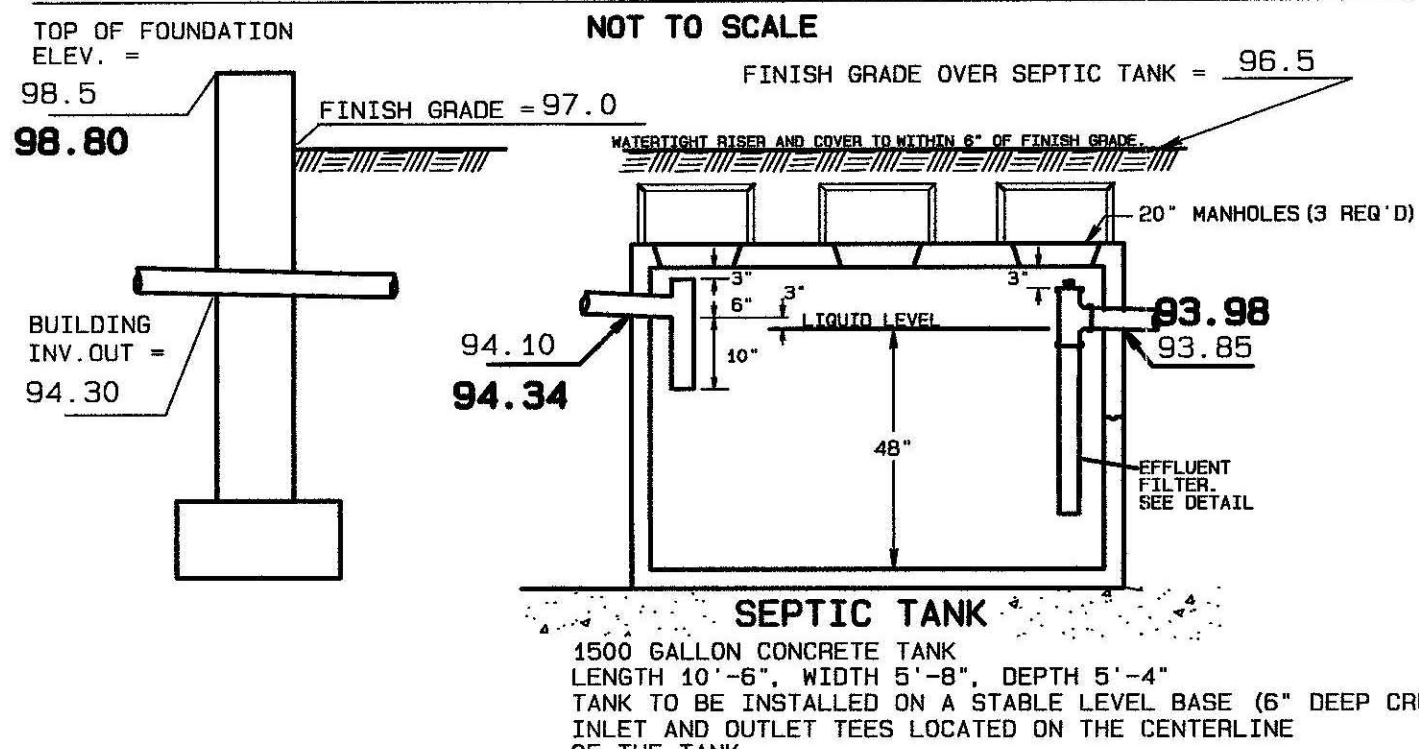


273 Leverett Road Final 4/22/04  
Engineer: Doug MacLeay  
Installer: L&F Construction





# SANITARY SYSTEM PROFILE



## TEST PIT DATA

BOARD OF HEALTH WITNESS: DAVE ZAROZINSKI  
 DATE: DECEMBER 5, 2001  
 SOIL EVALUATOR: CHRISTIAN BOYSEN

TEST ID	PERC RATE (MIN/IN)	PERC DEPTH (IN)
65	6	47
66	25	48

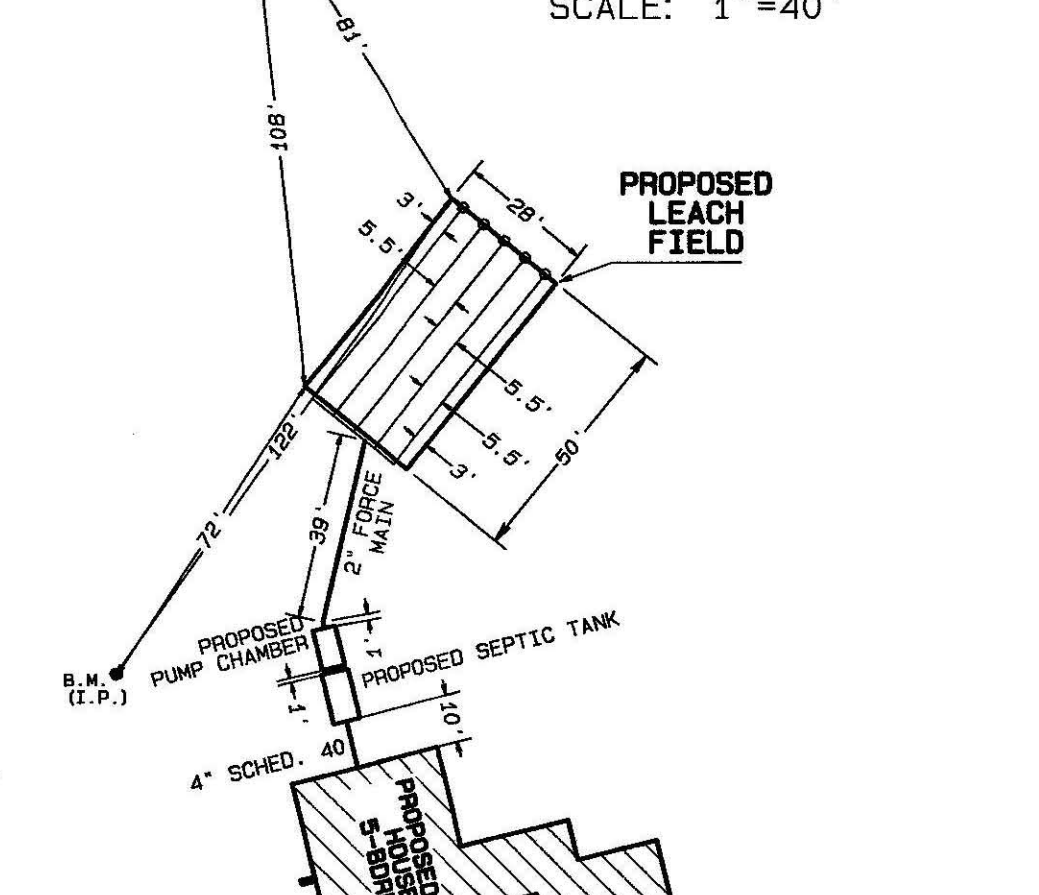
DEEP HOLE #	ELEV. TOP	ESHWT	OBS. H2O	BOTTOM
# 65	95.88	92.88	NONE	86.88
# 66	95.84	92.84	NONE	86.51

HORIZON	SOIL TYPE	DEPTH (IN)
HORIZON A	FINE SANDY LOAM 10YR 3/2	0-8"
HORIZON B	FINE SANDY LOAM 10YR 4/6	8-23"
HORIZON C	FINE SANDY LOAM 2 BY 4/5	23-36"

- NOTES:**
- THIS PLAN IS FOR THE CONSTRUCTION OF A NEW SEPTIC SYSTEM.
  - REMOVE TOPSOIL & SUBSOIL BENEATH THE LEACH FIELD AND TO 5' ON ALL SIDES OF THE FIELD. REPLACE WITH FILL MATERIAL MEETING THE SPECIFICATIONS OF 310 CMR 15.295(9). (TITLE 5, 310 CMR 15.295(5).)
  - PUMP AND ALARM TO BE ON SEPARATE CIRCUITS. (TITLE 5, CMR REG. 15.09(5).)
  - TITLE 5 REQUIRES OBSERVATION OF THE INSTALLED SYSTEM BY THE DESIGN ENGINEER AND A BOARD OF HEALTH MEMBER OR AGENT FOR THE BOARD OF HEALTH. THE SYSTEM MUST NOT BE BACKFILLED PRIOR TO OUR OBSERVATION. CONTACT OUR OFFICE AND THE BOARD OF HEALTH TWO BUSINESS DAYS BEFORE REQUESTED DATE FOR OBSERVATION.
  - ALL DISTURBED AREAS SHOULD BE LOAMED, RAKED, FERTILIZED, SEEDED AND MULCHED AT THE COMPLETION OF CONSTRUCTION.
  - LEVEL SWITCHES ARE TO BE MOUNTED ON THE SPECIFIED STAINLESS STEEL SWITCH BRACKET OR APPROVED EQUAL. THEY ARE TO BE MOUNTED AWAY FROM THE PUMP INLET.
  - AMHERST REQUIRES OBSERVATION OF THE TOP AND SUBSOIL REMOVAL BY THE DESIGN ENGINEER AND A BOARD OF HEALTH MEMBER OR AGENT FOR THE BOARD OF HEALTH. THE STONE MUST NOT BE PLACED PRIOR TO OUR OBSERVATION. CONTACT OUR OFFICE AND THE BOARD OF HEALTH TWO BUSINESS DAYS BEFORE REQUESTED DATE FOR OBSERVATION.
- WETLANDS PROTECTION NOTE:**  
 FILLING UNDER THE WETLANDS PROTECTION ACT MAY BE REQUIRED FOR THIS PROJECT. THE AMHERST CONSERVATION COMMISSION SHOULD BE CONTACTED FOR A DETERMINATION.
- PROPERTY LINE REFERENCE:**  
 PROPERTY LINES AS SHOWN ARE BASED ON A PLAN OF LAND IN AMHERST, MASSACHUSETTS, PREPARED FOR NORTHAMPTON ASSOCIATES, INC. PREPARED BY H.L. EATON ASSOC. DATED OCTOBER 21, 2002.
- PUMP CHAMBER COMPONENTS SPECIFICATIONS**
- ALL COMPONENTS ARE TO BE AS SPECIFIED OR AN APPROVED EQUAL.
- 1-MEYERS 6MMHSO, 1/2 HP, SEWAGE PUMP (USE MOST EFFICIENT VOLTAGE AT SITE) (CAPABLE OF PASSING 2" SOLIDS)
  - 1-WATERGUARD S-12 CONTROL PANEL
  - 1-TA-101 HIGH WATER ALARM COMPLETE WITH LEVEL SWITCH
  - 1-SUBS-7 WATER PROOF JUNCTION BOX
  - 2-2900-25 CONCRETE LEVEL SWITCHES
  - 1-100-4 LEVEL SWITCH BRACKET
  - 1-CHECK VALVE (PVC OR BRONZE)
- ALL COMPONENTS LISTED ABOVE AVAILABLE AT:  
 GLACE PUMP COMPANY  
 AIGMS ROAD, GREENFIELD, MA 01301  
 (413) 773-3883
- PUMP CHAMBER TO BE 1000 GAL. SEPTIC TANK
  - PUMP ON/OFF LIQUID LEVEL CONTROLS TO BE SET TO PUMP DOWN 9 INCHES TO GIVE A 193 GAL. DOSE: 7 GAL TO FILL FORCE MAIN 186 GAL. DOSE TO LEACH FIELD.
  - ALARM CONTROLS TO BE ON SEPARATE CIRCUIT AND SET TO SOUND WHEN LIQUID LEVEL 15" 29" ABOVE FLOOR OF TANK.
- DOSING FREQUENCY  
 REG. 15.254(1)(d): FIELD TO BE DOSED THREE TIMES PER DAY.

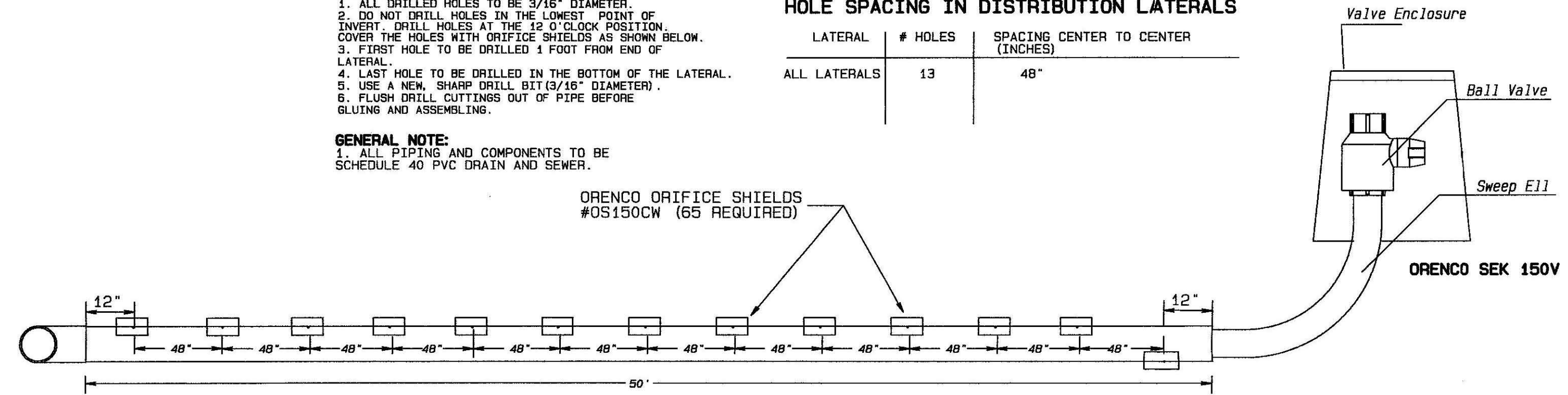
## SYSTEM DIMENSIONS



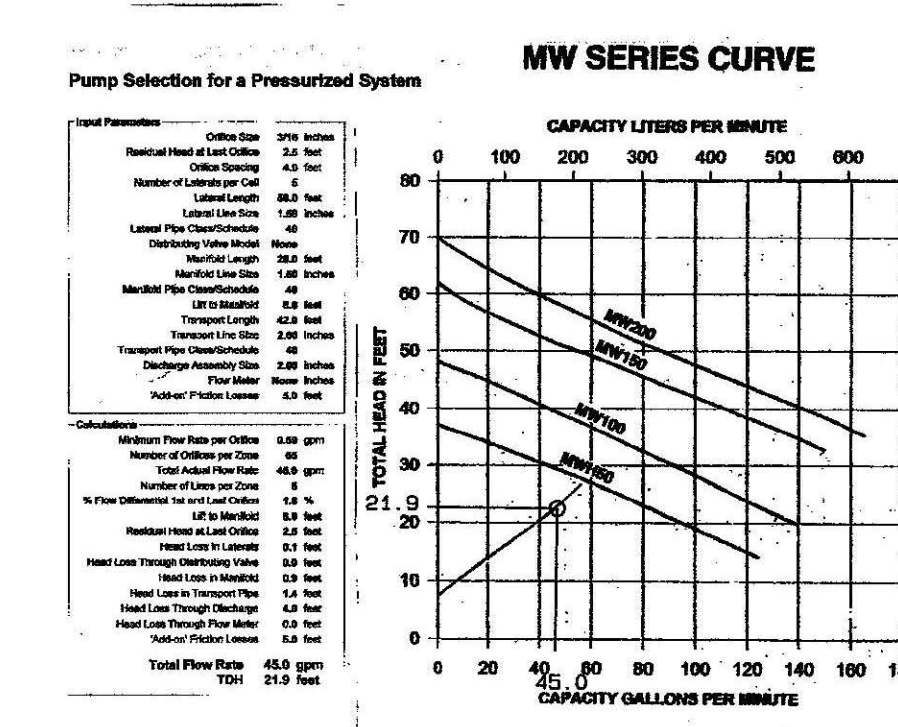
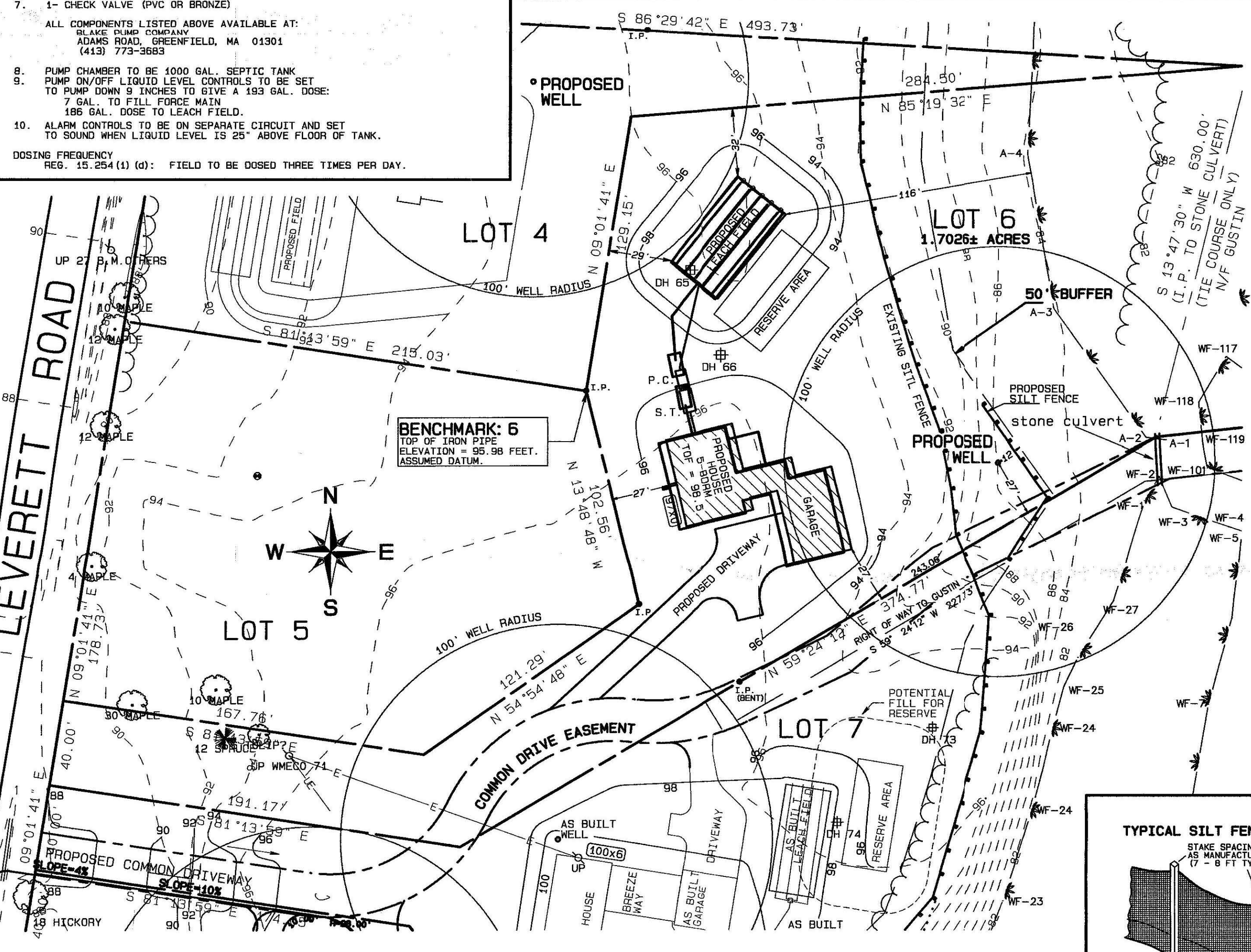
- DRILLING NOTES:**
- ALL DRILLED HOLES TO BE 3/16" DIAMETER.
  - DO NOT DRILL HOLES IN THE LOWEST POINT OF INVERT. DRILL HOLES AT THE 12 O'CLOCK POSITION. COVER THE HOLES WITH ORIFICE SHIELDS AS SHOWN BELOW.
  - FIRST HOLE TO BE DRILLED 1 FOOT FROM END OF LATERAL.
  - LAST HOLE TO BE DRILLED IN THE BOTTOM OF THE LATERAL.
  - USE A NEW, SHARP DRILL BIT (3/16" DIAMETER).
  - FLUSH DRILL CUTTINGS OUT OF PIPE BEFORE GLUING AND ASSEMBLING.
- GENERAL NOTE:**  
 ALL PIPING AND COMPONENTS TO BE SCHEDULE 40 PVC DRAIN AND SEWER.

## HOLE SPACING IN DISTRIBUTION LATERALS

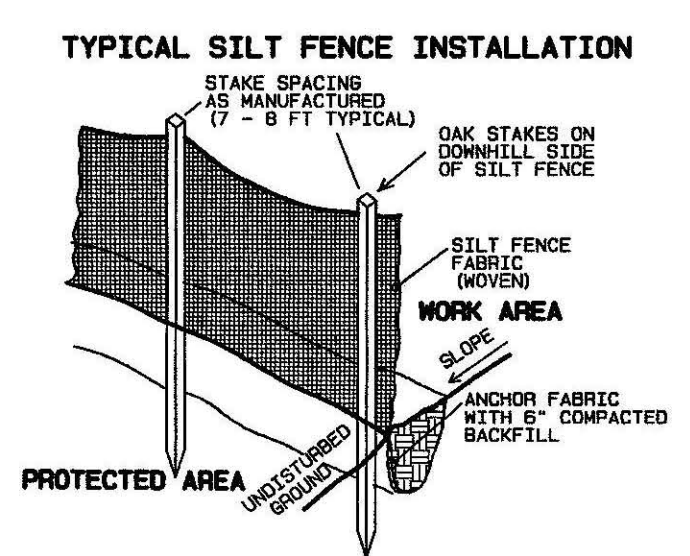
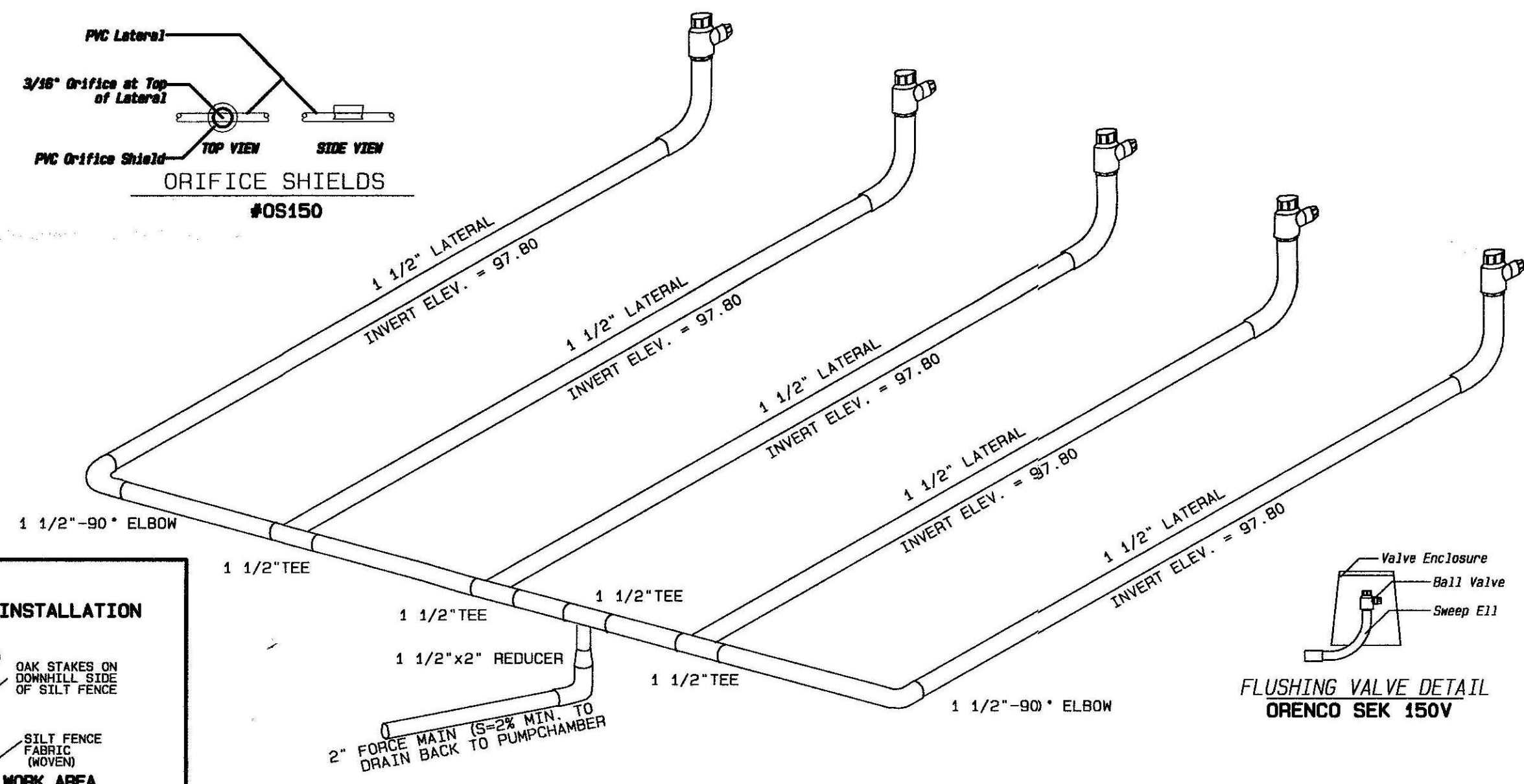
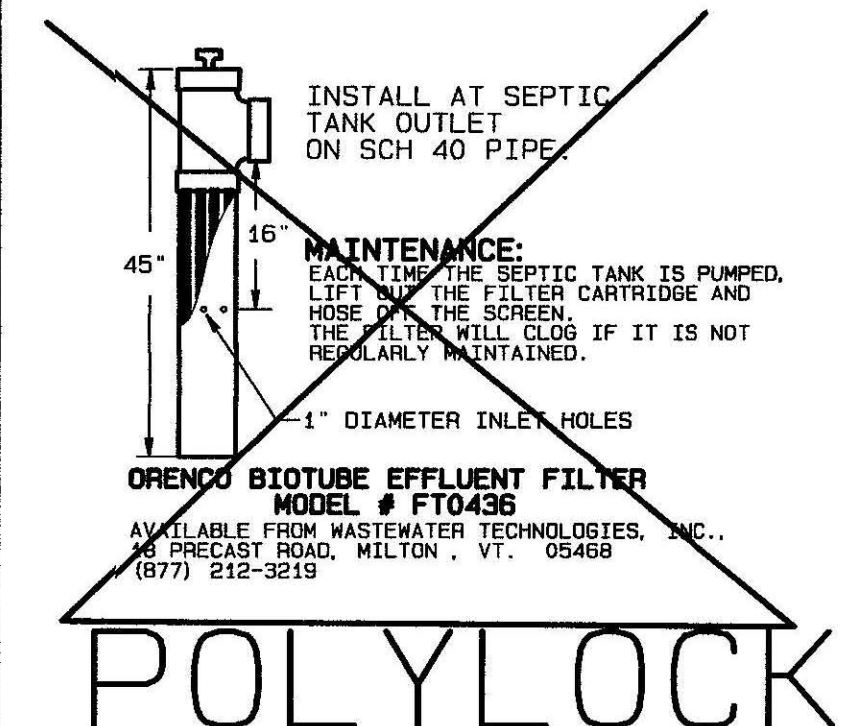
LATERAL	# HOLES	SPACING BETWEEN TO CENTER (INCHES)
ALL LATERALS	13	48"



## LATERAL HOLE LAYOUT 4' SPRAY HEIGHT



**PUMP CURVE**  
 USE MEYERS  
 MWH-50  
 1/2 HP PUMP



## DESIGN DATA

DESIGN BASED ON SINGLE FAMILY RESIDENCE  
 DESIGN FLOW 110 GALLON PER DAY PER BEDROOM (5)  
 TOTAL DESIGN FLOW 550 GALLON PER DAY.  
**SEPTIC TANK**  
 550 GALLONS X 200% = 1100 GALLONS DESIGN CAPACITY.  
 USE 1500 GALLON SEPTIC TANK.  
**LEACHING FIELD**  
 BOTTOM:  
 50' LENGTH X 28' WIDTH = 1400 SQUARE FEET.  
 1400 SQ. FT. X 40 GAL. PER SQ. FT. = 560 GAL. LEACHING.  
 TOTAL LEACHING CAPACITY = 560 GALLONS PER DAY.  
 NOTE: PER TITLE 5, 310 CMR 15.240(B); A FIELD IS DESIGNED FOR THIS SITE DUE TO THE AREA LIMITATIONS CAUSED BY THE WATER TABLE AND PROPERTY LINES.

## GENERAL NOTES

- FROM HOUSE OUT TO SEPTIC TANK TO PUMP CHAMBER: USE 4" SCHEDULE 40 PVC MINIMUM GRADE: 1/4 INCH PER FOOT (2%)
- FROM PUMP CHAMBER TO MANHOLE: 2" SCHED. 40 PVC MINIMUM DRAINBACK GRADE: 1/4 INCH PER FOOT (2%)
- 1 1/2" SCHED. 40 PVC PIPE TO BE USED IN LEACHING AREA.
- AMHERST BOARD OF HEALTH MUST BE NOTIFIED WHEN SYSTEM IS NEARLY COMPLETE AND PRIOR TO BACKFILLING. ELEVATIONS BASED ON ASSUMED DATUM
- UNLESS OTHERWISE NOTED, ALL SYSTEM COMPONENTS SHALL BE INSTALLED IN ACCORDANCE WITH TITLE 5 OF THE STATE SANITARY CODE AND ANY APPLICABLE LOCAL RULES.
- ANY CHANGE TO THIS PLAN MUST BE APPROVED BY THE BOARD OF HEALTH AND THE DESIGN ENGINEER.
- THIS SYSTEM IS NOT DESIGNED FOR A GARBAGE GRINDER.

## LEGEND

- 100 --- EXISTING CONTOURS
- 100 --- PROPOSED CONTOURS
- 1 1/2" SCHEDULE 40 PVC PIPE
- 2" SCHEDULE 40 PVC FORCE MAIN
- 4" SCHEDULE 40 SOLID PIPE
- EROSION BARRIER
- EDGE OF WETLAND
- 50' WETLANDS OFFSET
- RIGHT OF WAY (TO GUSTIN)
- PROPERTY LINE
- COMMON DRIVE EASEMENT
- AS-BUILT

AS-BUILT LOCATIONS AND ELEVATIONS ARE BASED ON FIELD SURVEY BY MACLEAY ASSOCIATES, INC. ON JULY 14, 2005.

SYSTEM INSTALLED BY:  
 LCF CONSTRUCTION  
 608 LONG PLAIN ROAD  
 LEVERETT, MA

SHEET NO. 1 OF 1

APPROVED: [Signature]

SCALE: AS SHOWN

DRN. BY: J.M.

CHECKED: D.M.

DATE: NOVEMBER 15, 2004

JOB NO.: 2002-072-6

TITLE: SUBSURFACE SEWAGE DISPOSAL PLAN IN AMHERST, MASS.

FOR: AMHERST BUILDING COMPANY LOT 6 LEVERETT ROAD

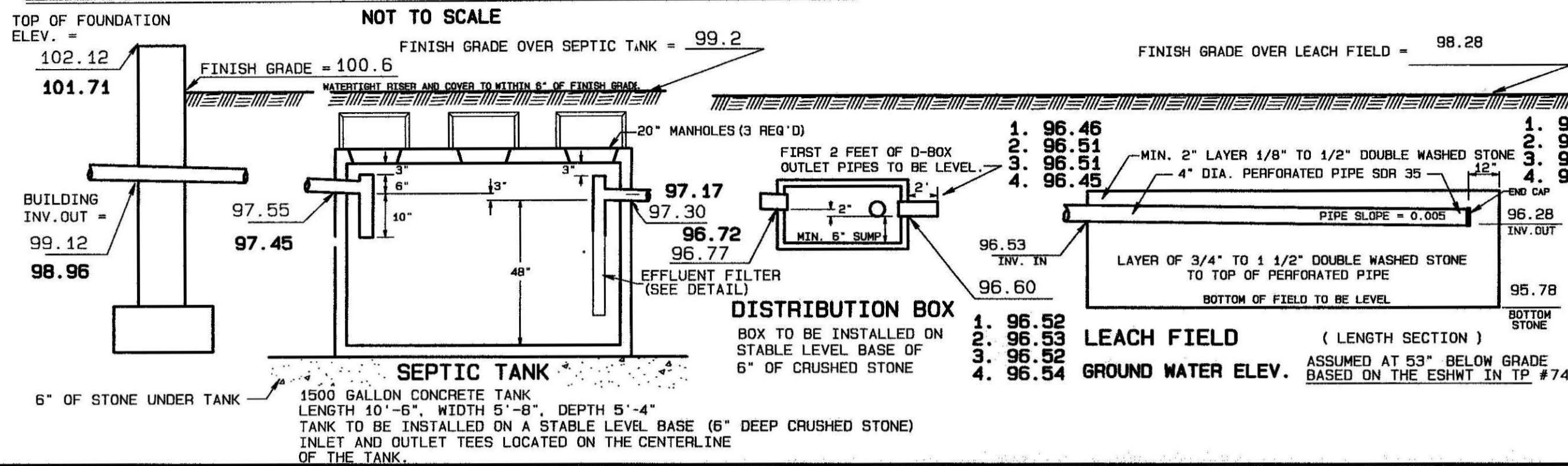
11/7/05 S.K. AS-BUILT D.M.

REV. DATE BY DESCRIPTION APPR.

MacLeay Associates, Inc. civil engineers  
 102 Bridge Street, Shelburne Falls, MA 01370  
 phone: (413) 825-8774 fax: (413) 825-8704 email: dcmackey@comcast.net



# SANITARY SYSTEM PROFILE



## TEST PIT DATA

BOARD OF HEALTH WITNESS: DAVID ZAROZINSKI  
 DATE: DECEMBER 6, 2001  
 SOIL EVALUATOR: CHRISTIAN BOYSEN

PERC TEST ID	PERC RATE (MIN/IN)	PERC DEPTH (IN)
73	9	57
74	18	

TEST PIT # 73		TEST PIT # 74	
ELEV. TOP =	95.24	ELEV. TOP =	95.75
ESHWT =	90.57	ESHWT =	91.33
OBS. H2O =	NONE	OBS. H2O =	NONE
BOTTOM =	85.24	BOTTOM =	85.58

HORIZON	FILL	THICKNESS	PERCENT
HORIZON A	LOAMY SAND	10YR 3/2	40"
HORIZON B	ABSENT STRIPPED		40"
HORIZON C1	LOAMY SAND	10YR 3/2	56"
HORIZON C2	FINE SANDY LOAM	7.5YR 4/4	68"

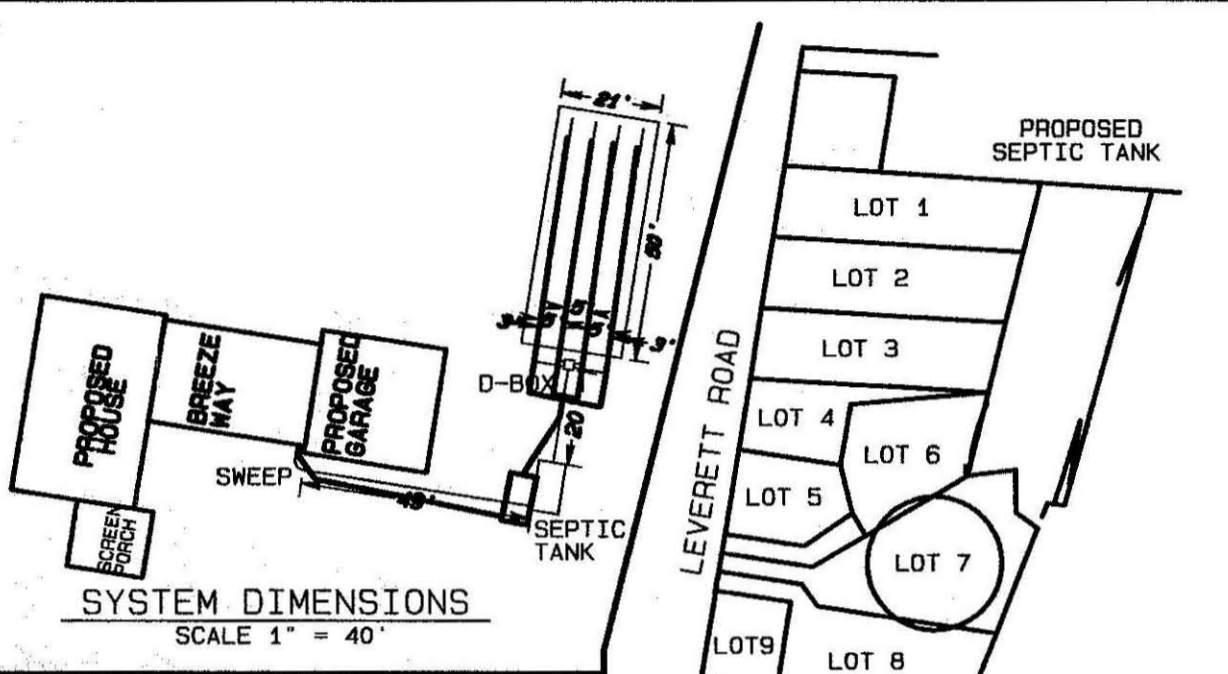
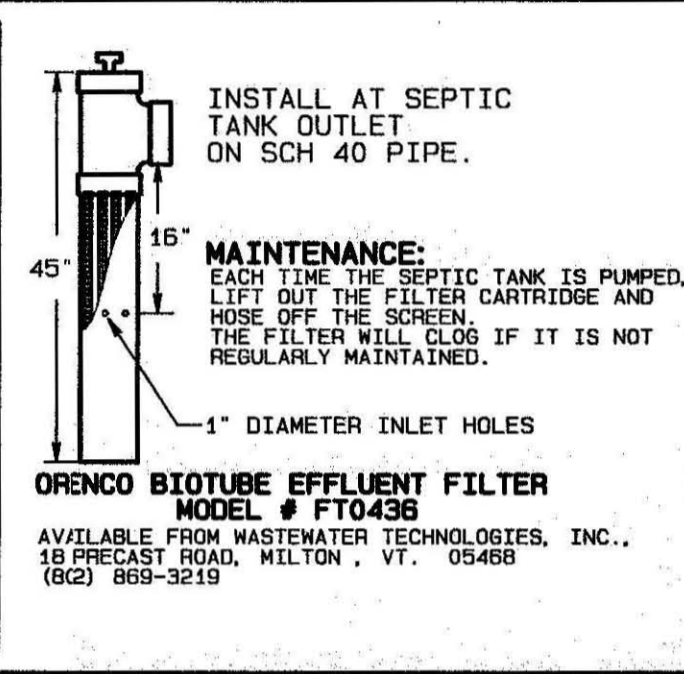
HORIZON	FILL	THICKNESS	PERCENT
HORIZON A	FINE SANDY LOAM	10YR 3/2	12"
HORIZON B	FINE SANDY LOAM	10YR 4/6	24"
HORIZON C1	FINE SANDY LOAM	2.5Y 4/6	53"
HORIZON C2	FINE SANDY LOAM	10YR 4/4	98"

**NOTES:**

- THIS PLAN IS FOR THE CONSTRUCTION OF A NEW SEPTIC SYSTEM.
- REMOVE TOPSOIL & SUBSOIL BENEATH THE LEACHING FIELD AND TO 5' ON ALL SIDES OF THE FIELD. REPLACE WITH FILL MATERIAL MEETING THE SPECIFICATIONS OF 310 CMR 15.255 (3). (TITLE 5, 310 CMR 15.255 (5).)
- TITLE 5 REQUIRES OBSERVATION OF THE INSTALLED SYSTEM BY THE DESIGN ENGINEER AND A BOARD OF HEALTH MEMBER OR AGENT FOR THE BOARD OF HEALTH. THE SYSTEM MUST NOT BE BACKFILLED PRIOR TO OUR OBSERVATION. CONTACT OUR OFFICE AND THE BOARD OF HEALTH TWO BUSINESS DAYS BEFORE REQUESTED DATE FOR OBSERVATION.
- ALL DISTURBED AREAS SHOULD BE LOAMED, RAKED, FERTILIZED, SEEDED AND MULCHED AT THE COMPLETION OF CONSTRUCTION.
- AMHERST REQUIRES OBSERVATION OF THE TOP AND SUBSOIL REMOVAL BY THE DESIGN ENGINEER AND A BOARD OF HEALTH MEMBER OR AGENT FOR THE BOARD OF HEALTH. THE STONE MUST NOT BE PLACED PRIOR TO OUR OBSERVATION. CONTACT OUR OFFICE AND THE BOARD OF HEALTH TWO BUSINESS DAYS BEFORE REQUESTED DATE FOR OBSERVATION.

**PROPERTY LINE REFERENCE:**  
 PROPERTY LINES AS SHOWN ARE APPROXIMATE AND SHOULD NOT BE REPRESENTED AS BEING ACCURATE.

**WETLANDS PROTECTION NOTE:**  
 FILING UNDER THE WETLANDS PROTECTION ACT MAY BE REQUIRED FOR THIS PROJECT. THE AMHERST CONSERVATION COMMISSION SHOULD BE CONTACTED FOR A DETERMINATION.



## DESIGN DATA

DESIGN BASED ON: SINGLE FAMILY RESIDENCE  
 DESIGN FLOW: 110 GALLON PER DAY PER BEDROOM (5)  
 TOTAL DESIGN FLOW: 550 GALLON PER DAY.

**SEPTIC TANK**  
 550 GALLONS X 200% = 1100 GALLONS DESIGN CAPACITY.  
 USE 1500 GALLON SEPTIC TANK.

**LEACHING FIELD**  
 BOTTOM:  
 50' LENGTH X 21' WIDTH = 1050 SQUARE FEET.  
 1050 SQ. FT. X 53 GAL. PER SQ. FT. = 556.5 GAL. LEACHING.  
 TOTAL LEACHING CAPACITY = 556.5 GALLONS PER DAY.

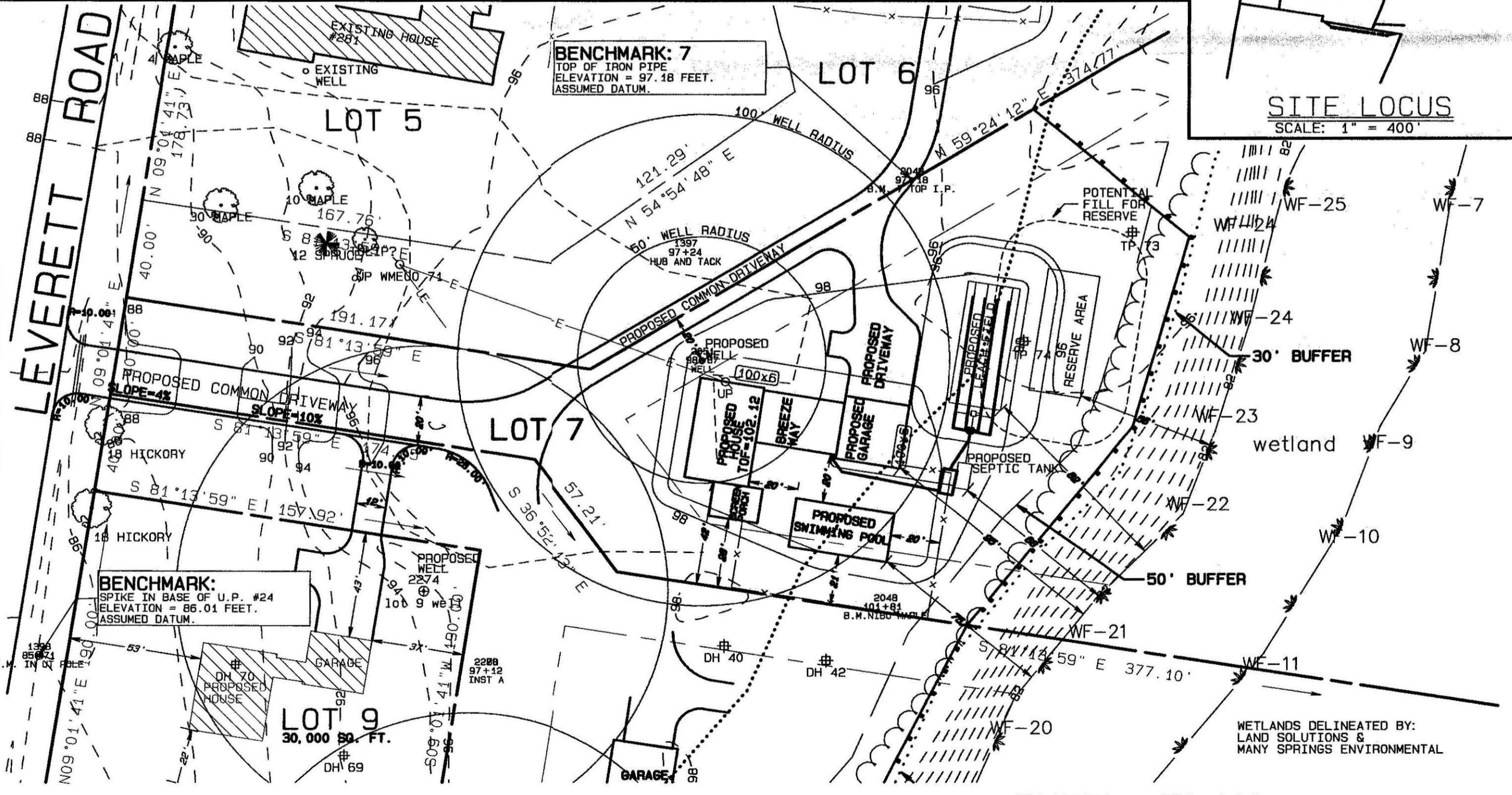
NOTE: PER TITLE 5, 310 CMR 15.240 (6): A FIELD IS DESIGNED FOR THIS SITE DUE TO THE AREA LIMITATIONS CAUSED BY THE HIGH GROUNDWATER ELEVATION.

## GENERAL NOTES

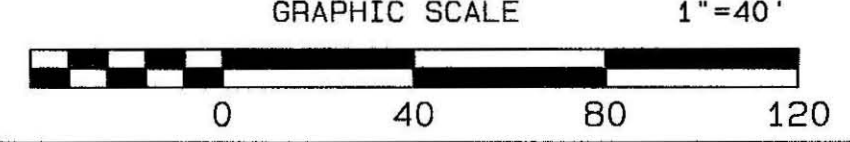
- 4" PIPE WITH TIGHT JOINTS TO BE USED IN DISPOSAL SYSTEM EXCEPT WHERE OTHERWISE NOTED.
- 4" SDR 35 PERFORATED PIPE TO BE USED IN LEACHING AREA.
- 1500 GALLON REINFORCED CONCRETE SEPTIC TANK.
- AMHERST BOARD OF HEALTH MUST BE NOTIFIED WHEN SYSTEM IS NEARLY COMPLETE AND PRIOR TO BACKFILLING. ELEVATIONS BASED ON ASSUMED DATUM.
- UNLESS OTHERWISE NOTED, ALL SYSTEM COMPONENTS SHALL BE INSTALLED IN ACCORDANCE WITH TITLE 5 OF THE STATE SANITARY CODE AND ANY APPLICABLE LOCAL RULES.
- ANY CHANGE TO THIS PLAN MUST BE APPROVED BY THE BOARD OF HEALTH AND THE DESIGN ENGINEER.
- THIS SYSTEM IS NOT DESIGNED FOR A GARBAGE GRINDER.

## LEGEND

- 100 --- EXISTING CONTOURS
- 100 --- PROPOSED CONTOURS
- 4" SDR 35 PERFORATED PIPE
- 4" SDR 35 SOLID PIPE
- WATER LINE
- EROSION BARRIER
- EDGE OF WETLAND
- CENTERLINE STREAM
- PROPERTY LINE
- STONEMALL
- AS-BUILT



## SITE PLAN



AS-BUILT LOCATIONS & ELEVATIONS  
 BASED ON FIELD SURVEY BY MacLEAY ASSOCIATES, INC.  
 ON APRIL 22, 2004.

SYSTEM INSTALLED BY:  
 L & F CONSTRUCTION  
 608 LONG PLAIN ROAD  
 LEVERETT, MA 01054

SHEET NO. 1 OF 1.

SCALE	APPROVED:	REV.	DATE	BY	DESCRIPTION	APPR.
AS SHOWN		2	4/23/04	J.W.	AS-BUILT	D.M.
DRN. BY		10/23/03	S.K.	SET BENCHMARK & CHANGE SEWER	D.M.	
CHECKED						
D.M.						

TITLE: **SUBSURFACE SEWAGE DISPOSAL PLAN IN AMHERST, MASS**

FOR: **AMHERST BUILDING COMPANY, LLC**  
 273 LEVERETT ROAD (LOT 7)

DATE: AUGUST 11, 2003 JOB NO. 2002-072-7

**MacLEAY ASSOCIATES, INC.**  
 102 BRIDGE STREET, SHELBURNE FALLS, MA 01370  
 TELEPHONE: (413) 625-9774 FAX: (413) 625-9704



**FORM 1-APPLICATION FOR DSCP**

No 03-20  
Revised

Fee P6  
CHK# 10165

Commonwealth of Massachusetts  
**AMHERST, Massachusetts**

**Application for Disposal System Construction Permit**

Application is hereby made for a Permit to Construct (X) or Repair ( ) an On-site Sewage Disposal system at:

Location Address or Lot No.      7	Owner's Name, Address and Tel. #
<u>273</u> LEVERETT ROAD	AMHERST BUILDING CO 25 MAIN STREET NORTHAMPTON, MA 01060 413-586-5340
Installer's Name, Address, and Tel. #	Designer's Name, Address and Tel. #
LML CONSTRUCTION 608 LONG PLAIN ROAD LEVERETT, MA 01054 413-665-3788	MacLeay Associates, Inc. 102 Bridge Street Shelburne Falls, MA 01370 (413) 625-9774

Type of Building:

Dwelling      No. of Bedrooms 5 Garbage Grinder NO

Other      Type of Building \_\_\_\_\_ No. of Persons \_\_\_\_\_ Showers \_\_\_\_\_ Cafeteria \_\_\_\_\_  
Other Fixtures \_\_\_\_\_

Design Flow 550 gallons per day. Calculated daily flow 556.5 gallons  
Plan Date 8/11/03 Number of Sheets ONE Revision Date NONE  
Title SUBSURFACE SEWAGE DISPOSAL PLAN IN AMHERST, MASS FOR  
AMHERST BUILDING CO, LEVERETT ROAD.

Description of Soil FINE SANDY LOAM SEE PLAN FOR DETAILED TEST PIT DESCRIPTIONS,  
SEASONAL HIGH GROUNDWATER AT 53" PERC RATE 9 MIN./INCH. . WITNESSED BY DAVID  
ZAROZINSKI

Nature of Repairs or Alterations (Answer when applicable)INSTALL SEPTIC TANK, D-BOX AND  
LEACH FIELD

Date last inspected: \_\_\_\_\_

-\*Agreement:

The undersigned agrees to ensure the construction and maintenance of the aforescribed on-site sewage disposal system in accordance with the provisions of Title 5 of the Environmental Code and not to place the system in operation until a Certificate of Compliance has been issued by this Board of Health.

Signed [Signature] Date 10-21-03

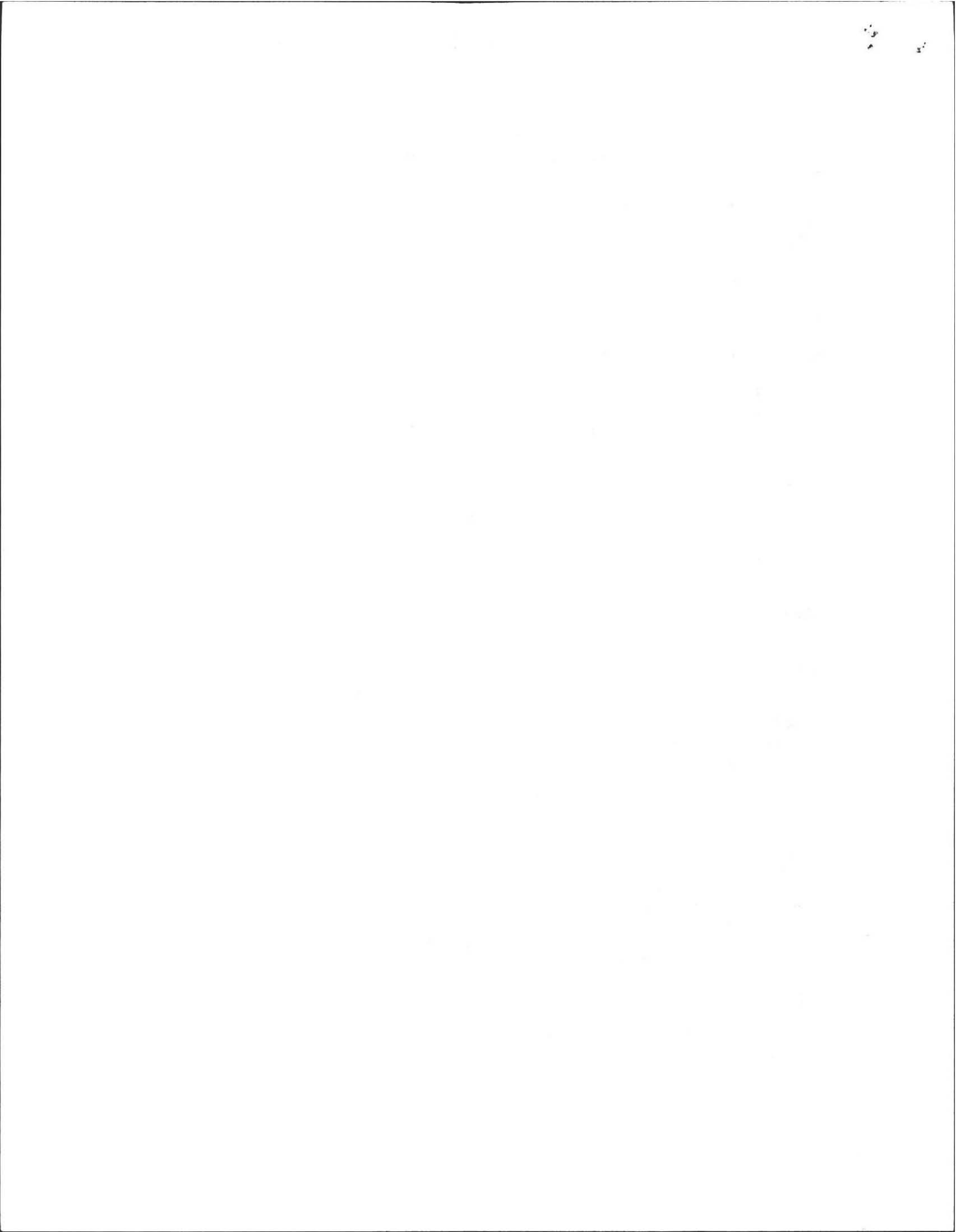
Application Approved by [Signature] Date 11/12/03

Application Disapproved for the following reasons \_\_\_\_\_

Permit No. 03-20  
Revised

Date Issued 11/12/03





Commonwealth of Massachusetts

AMHERST, Massachusetts

Certificate of Compliance

This is to Certify, that the On-site Sewage Disposal System installed (X) or repaired/replaced () on April 21, 2004 by L.F. Const. (273) for AMHERST BUILDING CO at LOT 7 LEVERETT ROAD

has been constructed in accordance with the provisions of Title 5 and the for Disposal System Construction Permit No. 03-20 Rev. dated 10/23/03 Use of this system is conditioned on compliance with the provisions set forth below:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

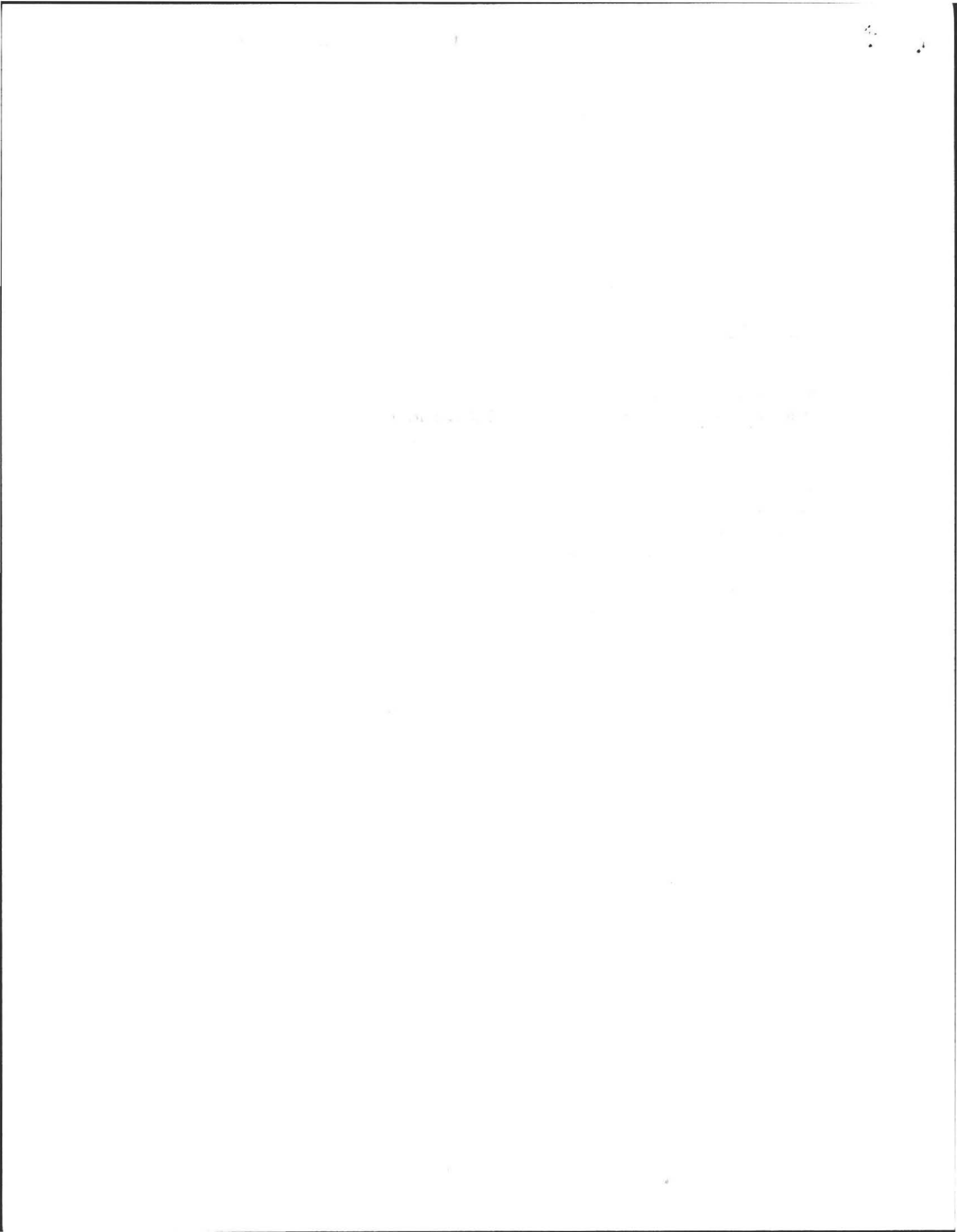
The issuance of this certificate shall not be construed as a guarantee that the system will function as designed. The Certificate expires on

Date 4/22/04

Inspector [Signature]

[Signature]

[Signature] 4/22/04



FORM 2-DISPOSAL SYSTEM CONSTRUCTION PERMIT

Commonwealth of Massachusetts

AMHERST, Massachusetts

Disposal System Construction Permit

No. 03-20

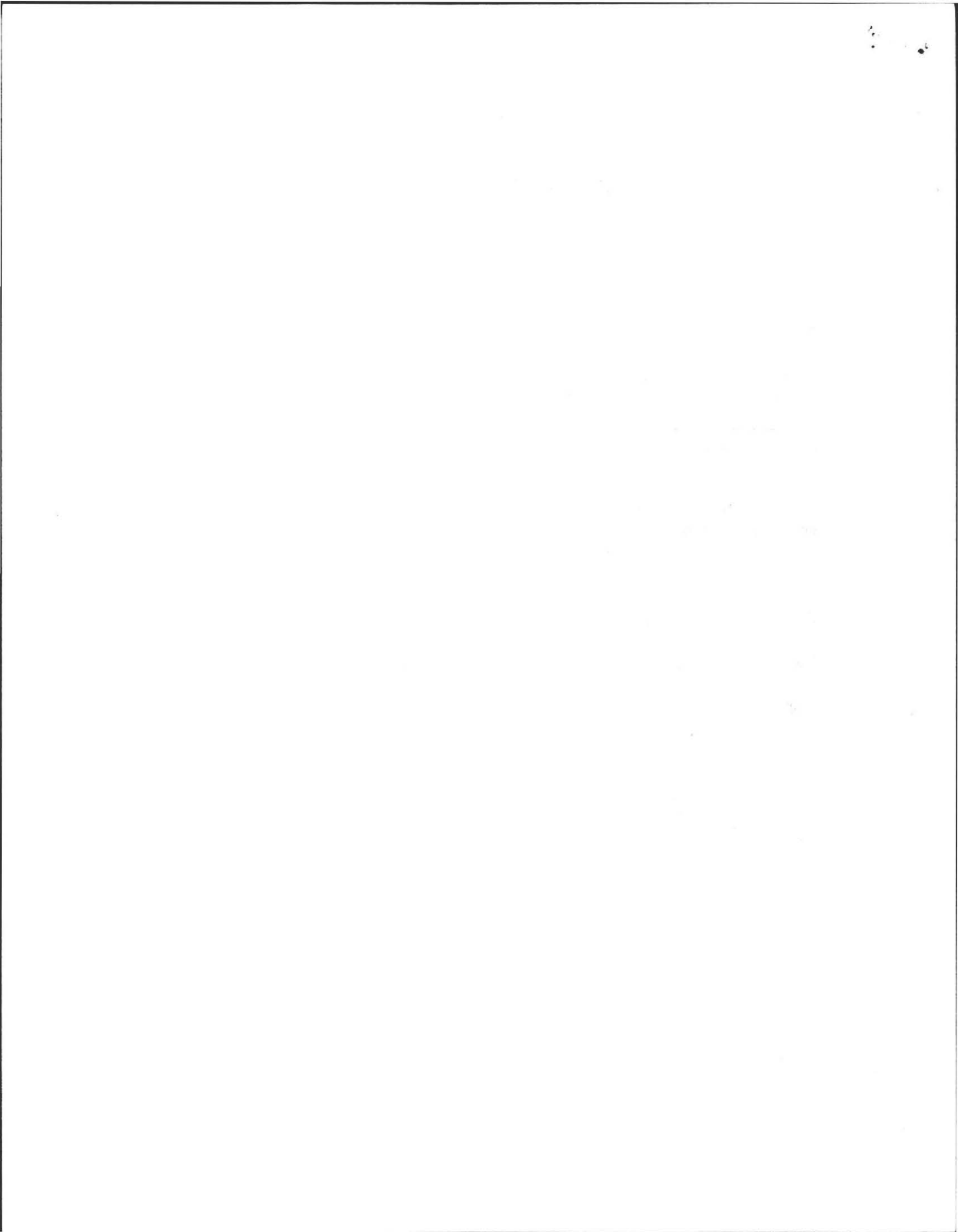
Permission is hereby granted to AMHERST BUILDING CO to construct (X) or  
repair () an On-site Sewage System located at  
(273) LOT 7 LEVERETT ROAD

and as described in the above Application for Disposal System Construction Permit. The  
applicant recognizes his/her duty to comply with Title 5 and the following local  
provisions or special conditions.

All construction must be completed within two years of the date below.

Date 11/12/03

Approved by David Zaworski for Public Health Dept



Commonwealth of Massachusetts

Town of AmblerSoil Suitability Assessment : On-Site Sewage DisposalPerformed By: Charisma Boyson Date: 12/6/01  
Witnessed By: David ZammitLocation Address of:  
Lot # \_\_\_\_\_

Owner's Name:

Address of:

Telephone:

281 Stowell  
281 Fenwick RdNew Construction  Repair Office ReviewPublished Soil Survey Available? No  Yes   
Year Published \_\_\_\_\_ Publication Scale \_\_\_\_\_ Soil Map Unit \_\_\_\_\_  
Drainage Class \_\_\_\_\_ Soil Limitations \_\_\_\_\_Surficial Geologic Report Available? No  Yes   
Year Published \_\_\_\_\_ Publication Scale \_\_\_\_\_  
Geologic Material (map unit) \_\_\_\_\_  
Landform \_\_\_\_\_

## Flood Insurance Rate Map:

Above 500 year flood boundary? No  Yes   
Within 500 year flood boundary? No  Yes   
Within 100 year flood boundary? No  Yes 

## Wetland Area:

National Wetland Inventory Map (map unit) \_\_\_\_\_  
Wetlands Conservancy Program Map (map unit) \_\_\_\_\_Current Water Resource Conditions (USGS): month \_\_\_\_\_  
Range: Above Normal  Normal  Below Normal 

Other Reference Reviewed:

Holes 73+74

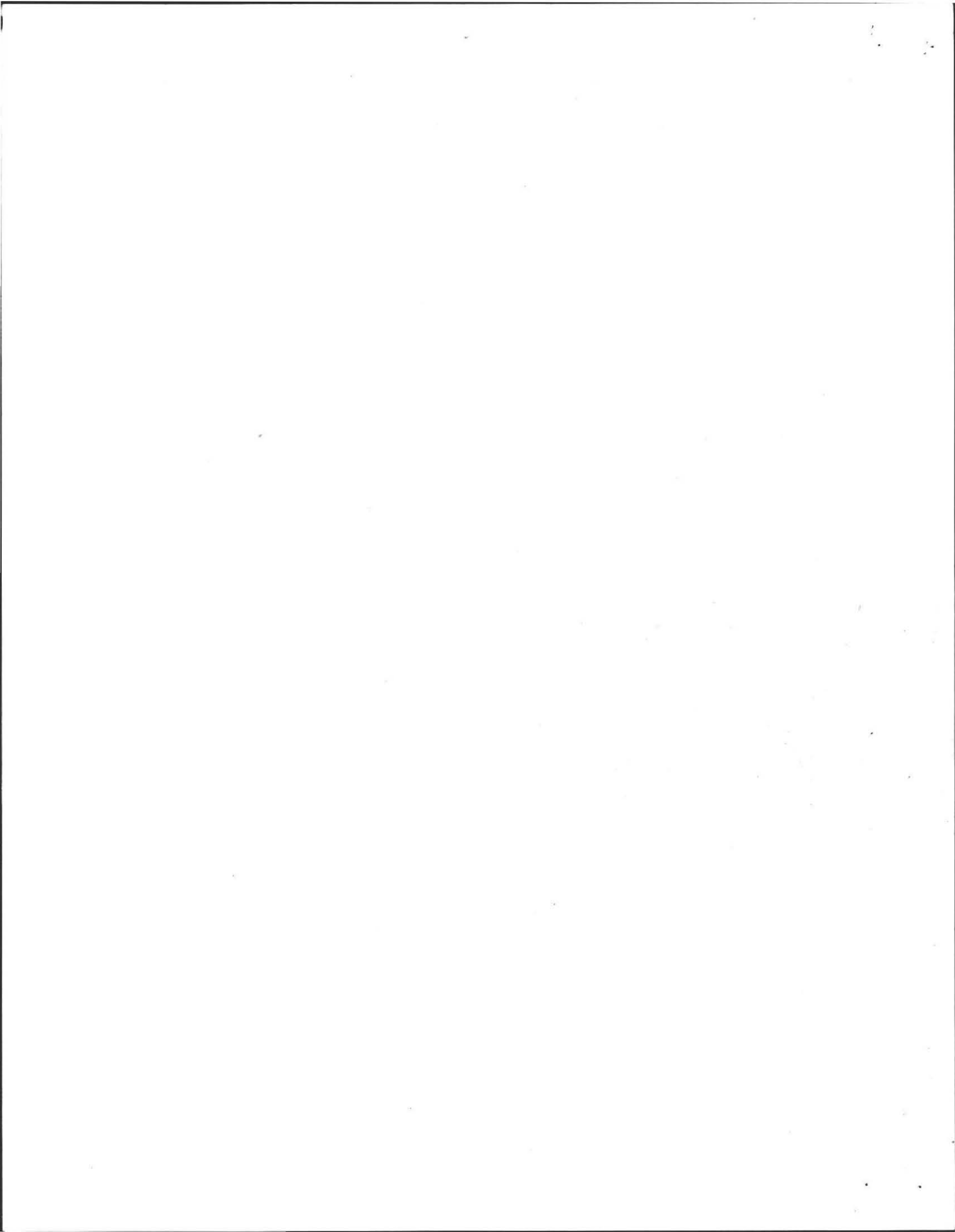
Determination: Seasonal High Water TableMethods Used:

- 
- Depth observed standing in observation hole \_\_\_\_\_ inches
- 
- 
- Depth weeping from side of observation hole \_\_\_\_\_ inches
- 
- 
- Depth to soil mottles \_\_\_\_\_ inches
- 
- 
- Ground water adjustment \_\_\_\_\_ feet

Index Well No. \_\_\_\_\_ Reading Date \_\_\_\_\_ Index Well Level \_\_\_\_\_  
Adjustment factor \_\_\_\_\_ Adjusted ground water level \_\_\_\_\_Depth of Naturally Occurring Previous Material

Does at least four feet of naturally occurring previous materials exist in all areas observed throughout the area proposed for this soil absorption system? \_\_\_\_\_

If not, what is the depth of naturally occurring previous material?  
\_\_\_\_\_Certification*I certify that on \_\_\_\_\_ (date) I have passed the soil evaluator examination approved by the Department of Environmental Protection and that the above analysis was performed by me consistent with the required training, expertise, and experience described in 310 CMR 15.017.*Signature \_\_\_\_\_  
Date \_\_\_\_\_



On-Site Review

Deep Hole Number 73 Date: 12/6/01 Time 2:30  
 Weather pt. cloudy  
 Location (identify on site plan) \_\_\_\_\_  
 Land Use BARN YARD Slope (%) 0  
 Surface Stone \_\_\_\_\_  
 Vegetation: GRASS

Landform: Till Terrace

Position on Landscape (sketch on back) \_\_\_\_\_

Distances from:  
 Open Water Body 200 feet      Drainageway 85 feet  
 Possible Wet Ares 85 feet      Property Line 150 feet  
 Drinking Water Well 200 feet      Other To Be Decided

DEEP OBSERVATION HOLE LOG

depth from surface (inches)	soil horizon	soil texture (USDA)	soil color (Munsell)	soil mottling	other (structure, stones, boulders) Consistency, % gravel
0	Fill	LS			
40					
81					
88	C1	LS	10YR 3/2	56" granular	MASSIVE Ex-friable loose in hand 20% gravel
			7.5YR 4/4	7.5YR 4/6	
	C2	FSL		7.5YR 4/6	20%
120					

Parent Material (geologic) Ablation Till  
 Depth to Bedrock 120  
 Depth to Groundwater :  
 Standing Water in the Hole \_\_\_\_\_  
 Weeping from Pit Face \_\_\_\_\_  
 Estimated Seasonal High Water 56"

On-Site Review

Deep Hole Number 74 Date: 12/6/01 Time \_\_\_\_\_  
 Weather pt cloudy  
 Location (identify on site plan) \_\_\_\_\_  
 Land Use \_\_\_\_\_ Slope (%) \_\_\_\_\_  
 Surface Stone \_\_\_\_\_  
 Vegetation: \_\_\_\_\_

Landform: \_\_\_\_\_

Position on Landscape (sketch on back) \_\_\_\_\_

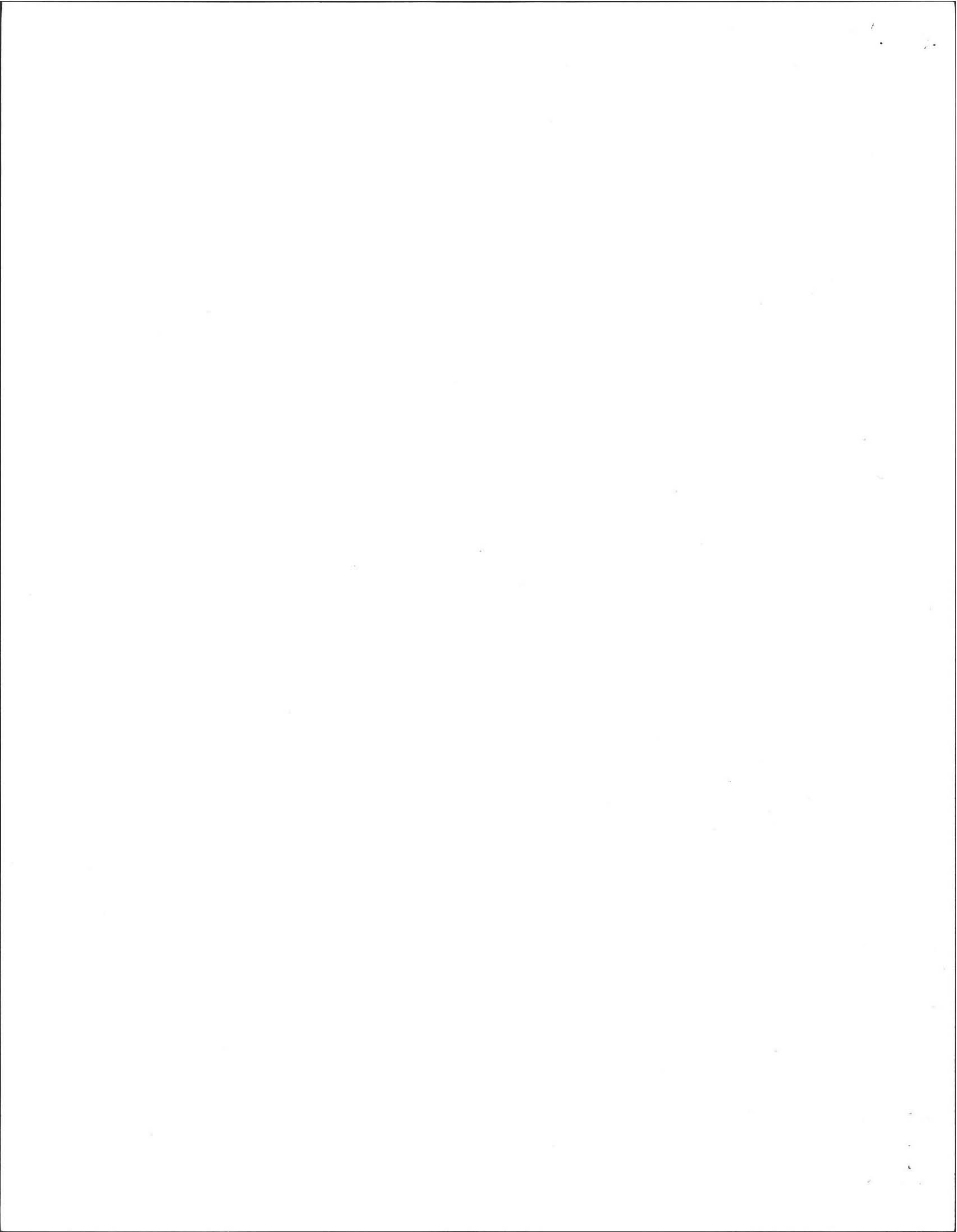
Distances from:  
 Open Water Body \_\_\_\_\_ feet      Drainageway \_\_\_\_\_ feet  
 Possible Wet Ares \_\_\_\_\_ feet      Property Line \_\_\_\_\_ feet  
 Drinking Water Well \_\_\_\_\_ feet      Other \_\_\_\_\_

DEEP OBSERVATION HOLE LOG

depth from surface (inches)	soil horizon	soil texture (USDA)	soil color (Munsell)	soil mottling	other (structure, stones, boulders) Consistency, % gravel

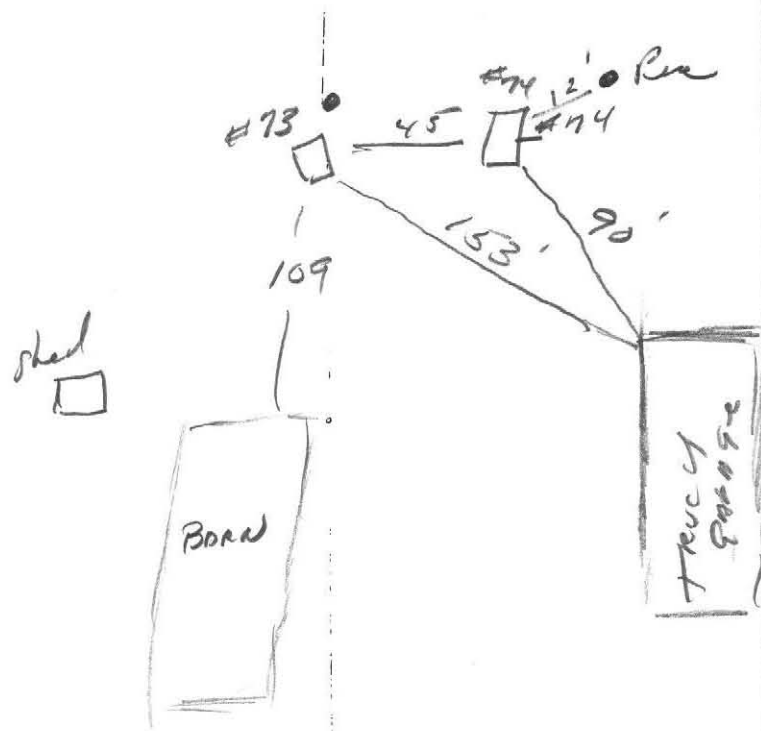
Parent Material (geologic) \_\_\_\_\_  
 Depth to Bedrock \_\_\_\_\_  
 Depth to Groundwater :  
 Standing Water in the Hole \_\_\_\_\_  
 Weeping from Pit Face \_\_\_\_\_  
 Estimated Seasonal High Water \_\_\_\_\_





Banking

↑ slope



Leveitt Road

FORM 12: Percolation Test  
Location Address or Lot #

281 Leveitt Road

Commonwealth of Massachusetts  
Town of

PERCOLATION TEST *		
DATE: 12/6/01		TIME:
Observation Hole #	73	74
Depth of Perc	57"	51"
Start Pre-soak	2:50	10:05
End Pre-soak	3:05	10:20
Time at 12"	3:05	10:20
Time at 9"	3:20	10:44
Time at 6"	3:45	11:38
Time (9"-6")	25	54
Rate Min./Inch	9	18

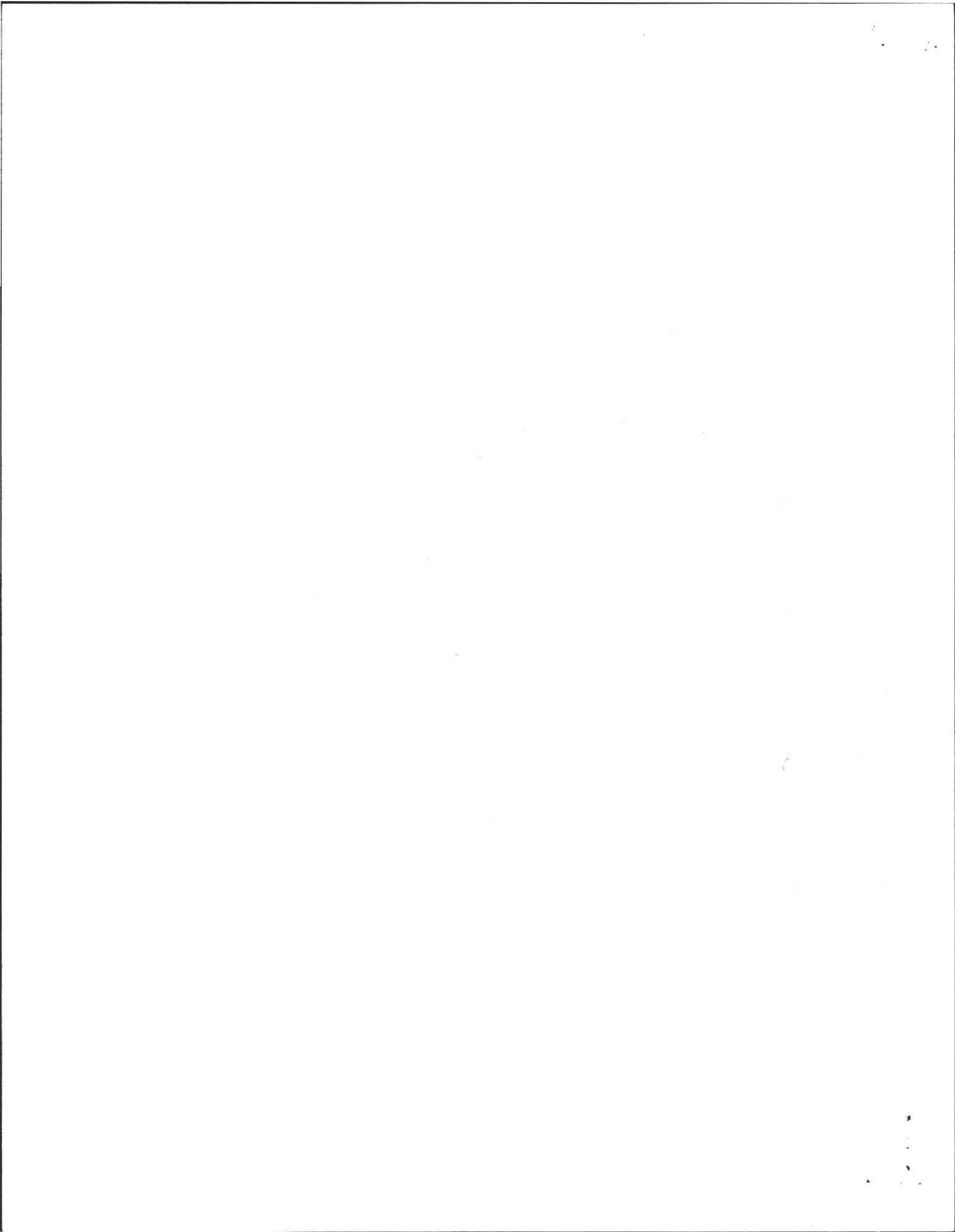
\*Minimum of one percolation test must be performed in both the primary area and reserve area.

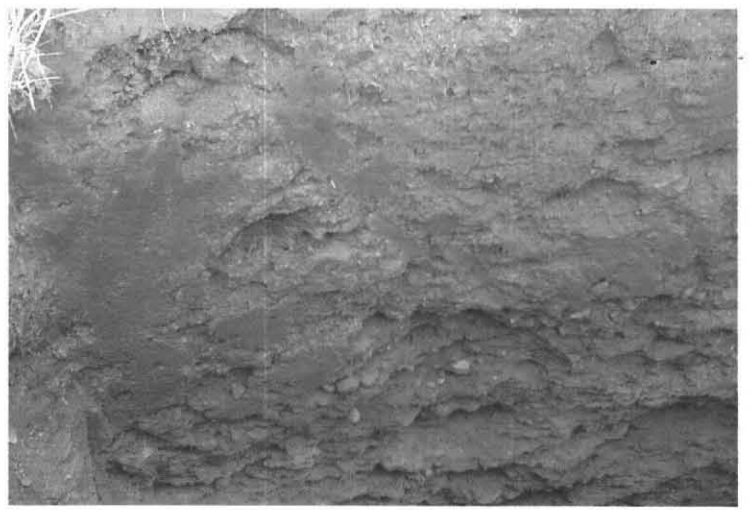
Site Passed  Site failed

Performed by Charlston Boy Sen

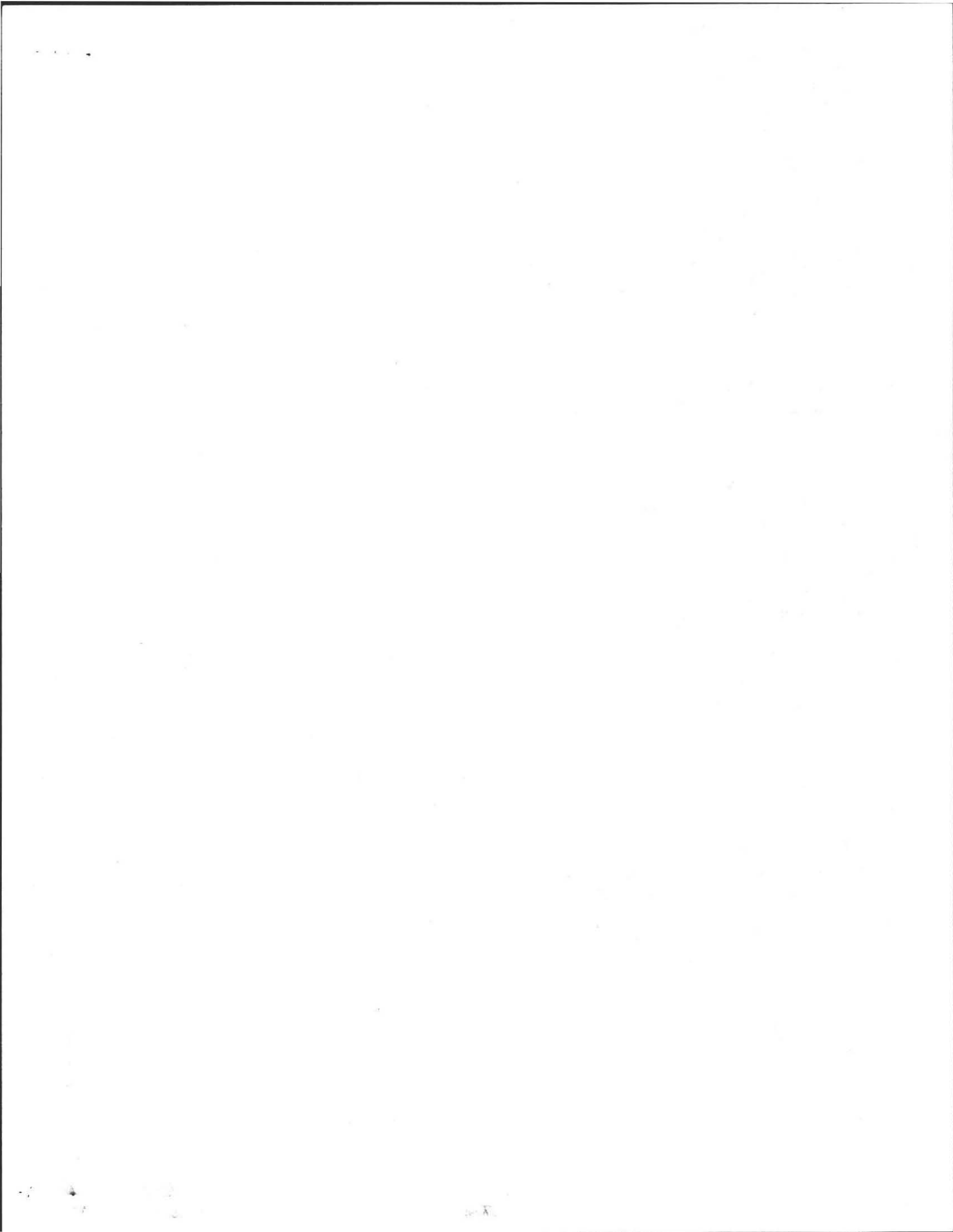
Witnessed by David Zarrinelli

Comments:





Stowall Property Leverett Road Hole #73  
Engineer: Christian Boysen



## FORM 12 - PERCOLATION TEST

Location Address or Lot No: **281 Leverett Road, Amherst**Name: **Northampton Associates**Date: **December 6, 2001**Job #: **01-050**

**COMMONWEALTH OF MASSACHUSETTS**  
Amherst, Massachusetts

PERCOLATION TEST		
Date: December 6, 2001		
Observation hole # :	73	
Depth of perc:	<b>57"</b>	
Start pre-soak	<b>2:50</b>	
End pre-soak	<b>3:05</b>	
Time @ 12"	<b>3:10</b>	
Time @ 9"	<b>3:20</b>	
Time @ 6"	<b>3:45</b>	
Time (9"-6")	<b>25 minutes</b>	
Rate min/inch	<b>9 min/inch</b>	

SITE PASSED 

SITE FAILED

Performed By: Christian BoysenWitnessed By: Dave Zarozinski, Health Agent – & ASE

Comments: Use 20 minutes/inch design ratio



Location Address or Lot No: **281 Leverett Road, Amherst**

Name: **Northampton Associates**  
 Date: **December 6, 2001**  
 Job #: **01-050**

ON-SITE REVIEW

Deep Hole No.: **73** Date: **12/06/01** Time **2:30** Weather: **65° partly cloudy**

Location: **See attached site plan** **109' East of Southeast corner of cow barn**

Land Use: **Barn yard** Slope **0** Surface Stones: **None**

Vegetation **Grasses**

Landform **Till terrace**

Position on Landform: **Near East edge of terrace**

Distances from:

Open Water Body: **>200** feet Drainage way: **85** feet  
 Possible Wet Area: **85** feet Property Line: **>150** feet (estimated)  
 Drinking Water **<200** feet Other: **to be divided**  
 Well:

DEEP OBSERVATION HOLE LOG					
Depth from Surface (inches)	Soil Horizon	Soil Texture (USDA)	Soil Color (Munsell)	Soil Mottling	Other (Structure, stones, Boulders, Consistency, % Gravel)
<b>0-40"</b>	<b>Fill</b>	<b>Loamy sand</b>			
	<b>Ap-Bw</b>	<b>Absent stripped</b>			
<b>40-88"</b>	<b>C<sub>1</sub></b>	<b>Loamy sand</b>	<b>10YR 3/2</b>	<b>56" += &gt;5% 7.5YR 4/6</b>	<b>Massive, extremely friable, 20% gravel.</b>
<b>88-120"</b>	<b>C<sub>2</sub></b>	<b>Fine sandy loam</b>	<b>7.5YR 4/4</b>	<b>&gt;5% 7.5YR 4/6</b>	<b>Massive, friable, 20% gravel.</b>

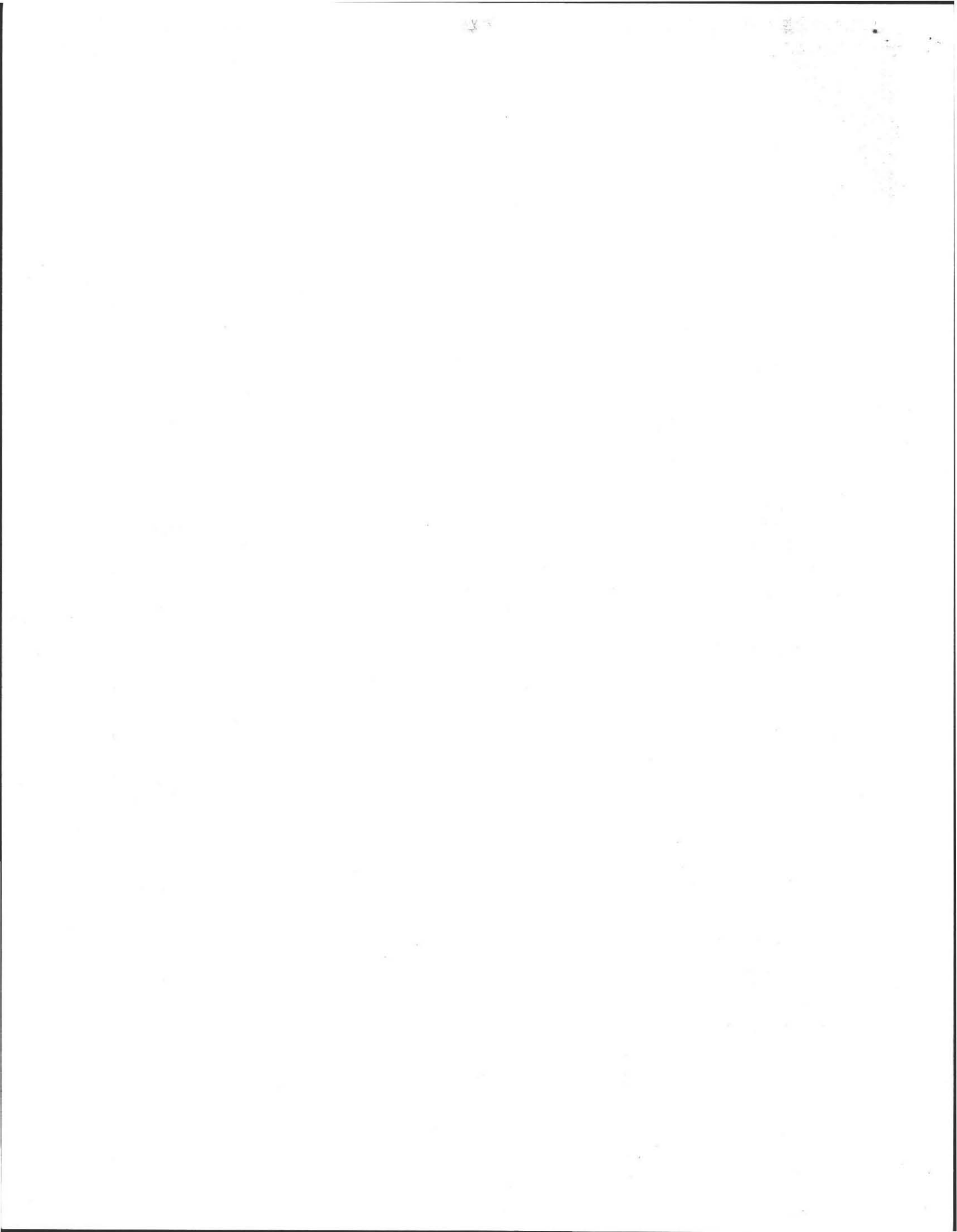
\* MINIMUM TWO HOLES REQUIRED AT EVERY DISPOSAL AREA

Parent Material: **Ablation till** Depth To Bedrock: **>120"**

Depth To Groundwater: Standing Water in the hole: **None** Weeping From Face: **None**

Estimated Seasonal High Groundwater: **56"**





Location Address or Lot No: **281 Leverett Road, Amherst**

Name: **Northampton Associates**  
 Date: **December 6, 2001**  
 Job #: **01-050**

ON-SITE REVIEW

Deep Hole No.: **74** Date: **12/06/01** Time **3:00** Weather: **60° Cloudy**

Location: **See attached site plan** 50' East of 6 x 6 shed - 45' South of deep hole 73

Land Use: **Barnyard** Slope **0** Surface Stones: **None**

Vegetation **Grasses**

Landform **Till terrace**

Position on Landform: **At East end of terrace**

Distances from:

Open Water Body: **>200** feet Drainage way: **80** feet  
 Possible Wet Area: **80** feet Property Line: **>150** feet (estimated)  
 Drinking Water Well: **>200** feet Other: **to be divided**

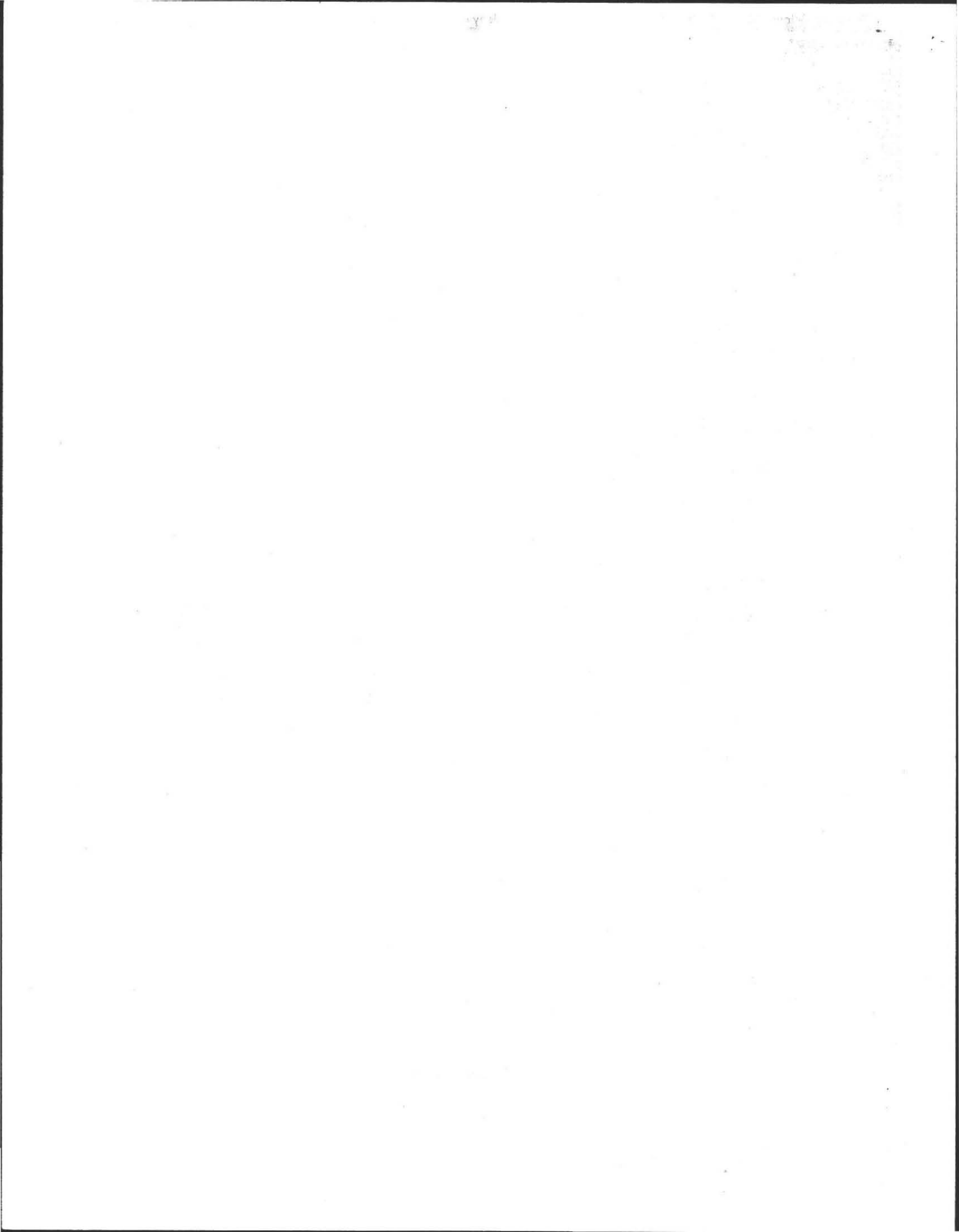
**DEEP OBSERVATION HOLE LOG**

Depth from Surface (Inches)	Soil Horizon	Soil Texture (USDA)	Soil Color (Munsell)	Soil Mottling	Other (Structure, stones, Boulders, Consistency, % Gravel)
0-12"	Ap	Fine sandy loam	10YR 3/2	None	Loose and crumb.
12-24"	Bw	Fine sandy loam	10YR 4/6	None	Massive, friable, 10% gravel.
24-98"	C <sub>1</sub>	Fine sandy loam	2.5Y 4/6	53" + >5% 7.5YR 4/6	Massive, friable, 20% gravel and stones.
98-122"	C <sub>2</sub>	Fine sand loam	10YR 4/4	5% 7.5YR 4/6	Massive, extremely friable, loose in hand, 30% gravel and stones.

\* MINIMUM TWO HOLES REQUIRED AT EVERY DISPOSAL AREA

Parent Material: **Ablation till** Depth To Bedrock: **>122"**  
 Depth To Groundwater: Standing Water in the Hole: **None** Weeping From Face: **None**

Estimated Seasonal High Groundwater: **53"**



Location Address or Lot No: **281 Leverett Road, Amherst**

Name: **Northampton Associates**  
Date: **December 6, 2001**  
Job #: **01-050**

DETERMINATION FOR SEASONAL HIGH WATER TABLE

METHOD USED:

Depth observed standing in observation hole				inches
Depth weeping from side of observation hole				inches
X Depth to soil mottles	D.H. # 73 = 56	inches	D.H. # 74 = 53	inches
Ground Water Adjustment				feet

Index well no.	Reading date	Index well level
Adjustment factor	Adjusted ground water level	

Depth of Naturally Occurring Pervious Material

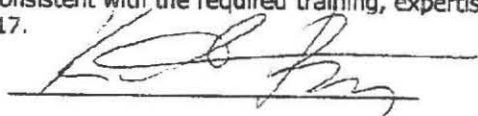
Does at least four feet of naturally occurring pervious material exist in all areas observed throughout the area proposed for the soil absorption system? **Yes**

If not, what is the depth of naturally occurring pervious material?

Certification

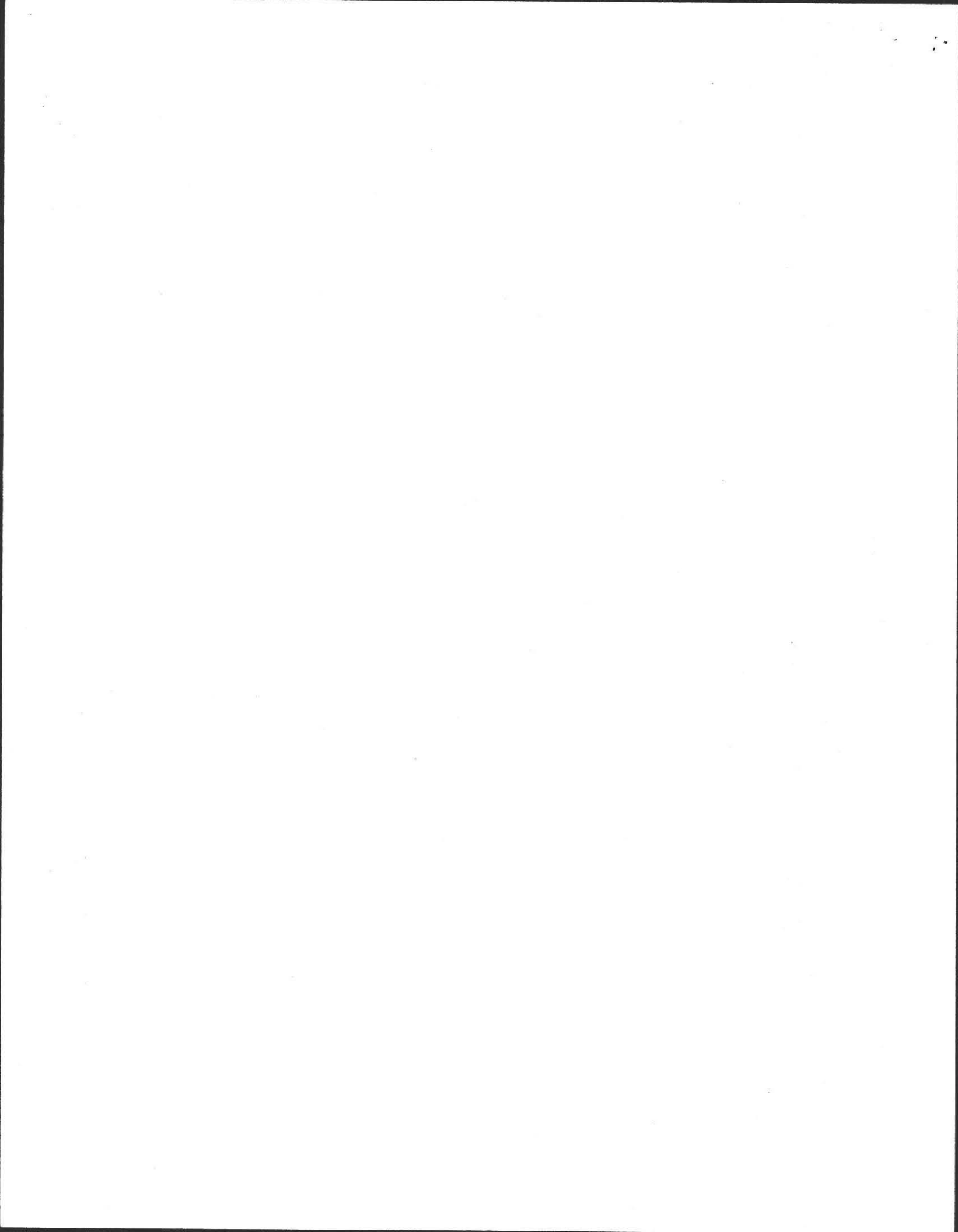
I certify that in November, 1994 I have passed the soil evaluator examination approved by the Department of Environmental Protection and that the above analysis was performed by me consistent with the required training, expertise and experience described in 310 CMR 15.017.

Signature



Date

12-06-01



TOWN OF AMHERST  
HEALTH PERMITS/INSPECTION SERVICES

No. 2314

Received of WVO LLC (dba) ECO STRUCTURES of 25 MAIN ST SUITE 445  
Name Address Northampton MA 01060  
586-5840

For Property Located at: LOT 3(317) + LOT 7 273 LAURETT ROAD Same  
Street Address Owner

HEA009 Bakery R6510 443508	_____	HEA015 Sanitary Code Booklets R6510 432305	_____
HEA001 Bed & Breakfast R6510 443516	_____	HEA016 Septic Tank Permit-Installers R6510 443511	_____
HEA002 Catering License R6510 443507	_____	HEA017 Septic Tank Permit-Private (2) R6510 443510	<u>200.00</u>
HEA003 Food Handler R6510 443515	_____	HEA018 Septic Tank Reinspection Fee R6510 432301	_____
HEA004 Frozen Deserts R6510 443501	_____	HEA019 Sub-Division Review Fee R6510 432306	_____
HEA005 Health Dept. Housing Isp. R6510 432302	_____	HEA012 Swimming Pool Permits R6510 443512	_____
HEA006 Massage Therapy License R6510 443504	_____	HEA020 Tanning License R6510 443509	_____
HEA007 Milk & Cream License R6510 443500	_____	HEA024 Funeral Director License R6510 443502	_____
HEA008 Motel License R6510 443506	_____	HEA034 Immunization Clinic R6510 432307	_____
HEA010 Removal of Offal R6510 443513	_____	HEA030 Car Seats 8407 258004	_____
HEA021 Removal of Rubbish R6510 443520	_____	HEA026 Smoking & Tobacco Reg. Violations R6510 443518	_____
HEA011 Percolation Test Fees R6510 432300	_____	HEA023 TB Clinic R6510 432303	_____
HEA013 Recreation Camp License R6510 443503	_____	HEA022 Tobacco License R6510 443505	_____
HEA014 Retail Store Permit R6510 443514	_____	HEA	_____
		HEA	_____

TOTAL FEE: 200.00

Inspection Services (Health Department)

10/23/03  
Date

THE FACE OF THIS DOCUMENT HAS A COLORED BACKGROUND ON WHITE PAPER AND ORIGINAL DOCUMENT SECURITY SCREEN ON BACK WITH PADLOCK SECURITY ICON.

WVO, LLC dba  
ECO STRUCTURES  
25 MAIN STREET, SUITE 445  
NORTHAMPTON, MA 01060  
(413) 586-5340

NORTHAMPTON CO-OPERATIVE BANK  
67 KING STREET, PO BOX 150  
NORTHAMPTON, MA 01061-0150  
53-7233/2118

10165

PAY TO THE ORDER OF

Town of Amherst  
TWO HUNDRED

10-21-03  
\$ 200.00

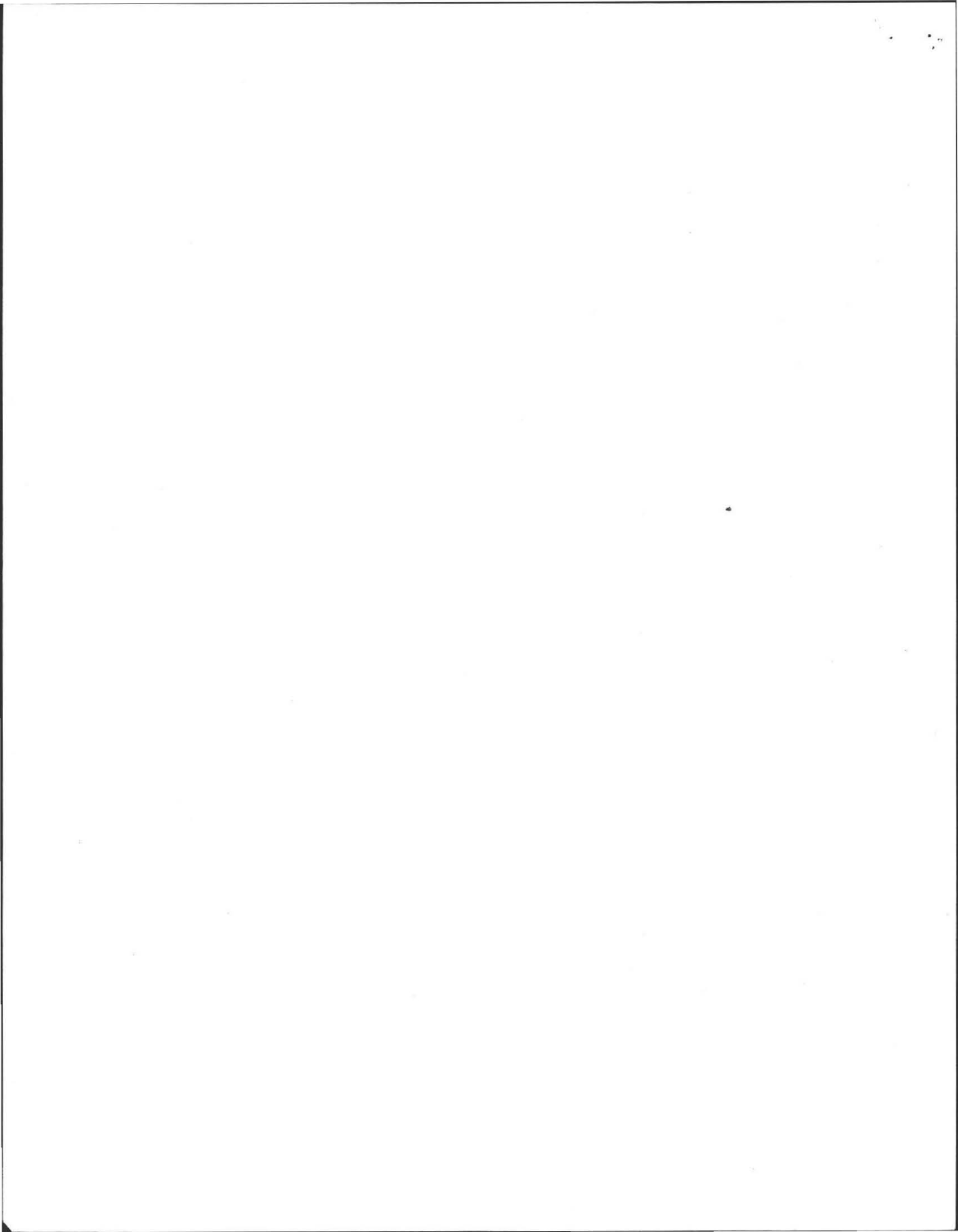
80  
100

DOLLARS  
Security features included. Details on back.

MEMO LOT 3(317) and LOT 7(273) LAURETT RD

Mark West

⑈010165⑈ ⑆21187233⑆ 02 25 001098⑈



**TOWN OF AMHERST**  
**HEALTH PERMITS/INSPECTION SERVICES**

No. 2314

Received of WVO LLC (DBA) ECO STRUCTURES of 25 MAWST SUITE 445  
Name Address  
(MARK WISOTZKY) NORTHAMPTON MA 01060  
586-5840  
 For Property Located at: LOT 3 (317) + LOT 7 273 LAURETT ROAD SMA  
Street Address Owner

HEA009 Bakery R6510 443508	_____	HEA015 Sanitary Code Booklets R6510 432305	_____
HEA001 Bed & Breakfast R6510 443516	_____	HEA016 Septic Tank Permit-Installers R6510 443511	_____
HEA002 Catering License R6510 443507	_____	HEA017 Septic Tank Permit-Private <u>(S)</u> R6510 443510	<u>200</u>
HEA003 Food Handler R6510 443515	_____	HEA018 Septic Tank Reinspection Fee R6510 432301	_____
HEA004 Frozen Deserts R6510 443501	_____	HEA019 Sub-Division Review Fee R6510 432306	_____
HEA005 Health Dept. Housing Isp. R6510 432302	_____	HEA012 Swimming Pool Permits R6510 443512	_____
HEA006 Massage Therapy License R6510 443504	_____	HEA020 Tanning License R6510 443509	_____
HEA007 Milk & Cream License R6510 443500	_____	HEA024 Funeral Director License R6510 443502	_____
HEA008 Motel License R6510 443506	_____	HEA034 Immunization Clinic R6510 432307	_____
HEA010 Removal of Offal R6510 443513	_____	HEA030 Car Seats 8407 258004	_____
HEA021 Removal of Rubbish R6510 443520	_____	HEA026 Smoking & Tobacco Reg. Violations R6510 443518	_____
HEA011 Percolation Test Fees R6510 432300	_____	HEA023 TB Clinic R6510 432303	_____
HEA013 Recreation Camp License R6510 443503	_____	HEA022 Tobacco License R6510 443505	_____
HEA014 Retail Store Permit R6510 443514	_____	HEA	_____
		HEA	_____

TOTAL FEE: 200

*Paul J. [Signature]*  
 Inspection Services (Health Department)

10/23/03  
 Date

CHK # 10165

Must be Validated by the Collector's Office to be considered paid

White - Applicant      Yellow - Collector      Pink - Accounting      Gold - Health/Inspections

&%VO&ZVS  
 \*\*\*TOWN OF AMHERST\*\*\* T1146  
 MISC CASH RECEIPTS  
 Date / Time : 10/23/03 14:54  
 Payment : \$200.00  
 Receipt # : 29761  
 Check/Credit Card #: 10165  
 Paid by : WVO, LLC DBA ECO ST



