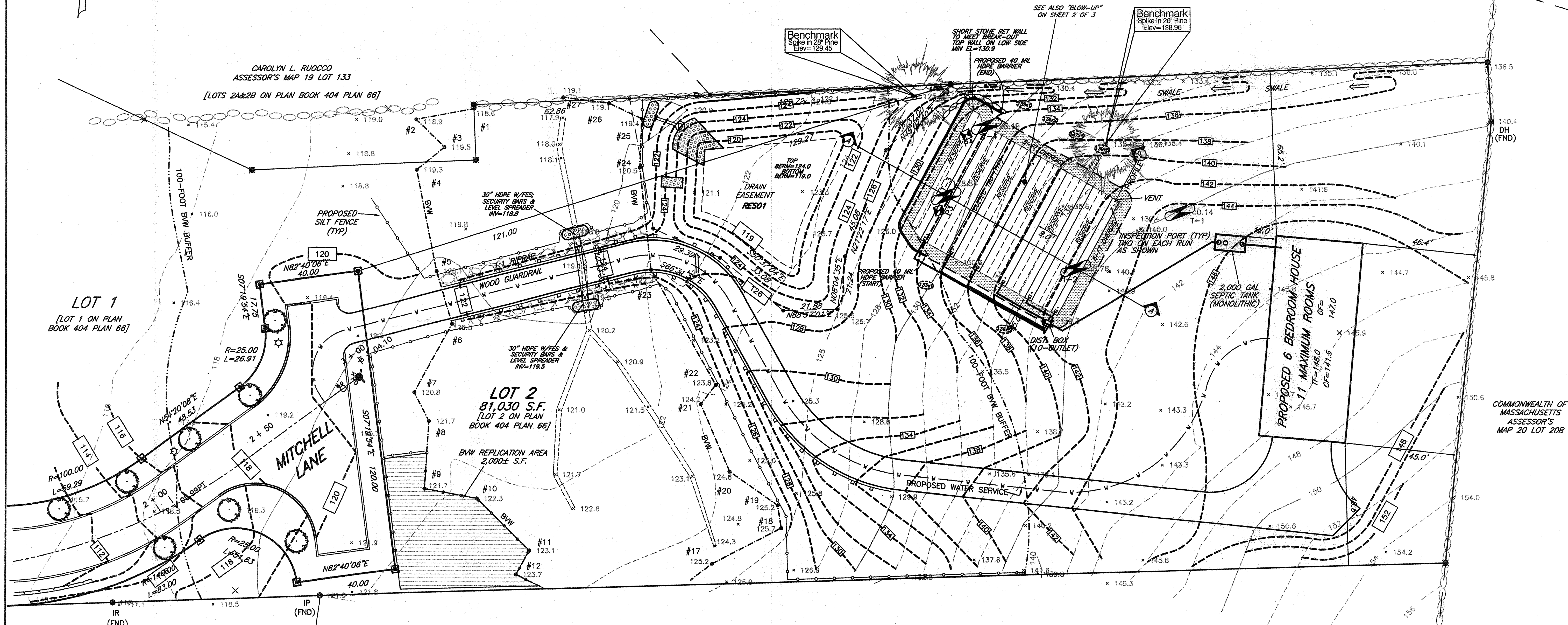
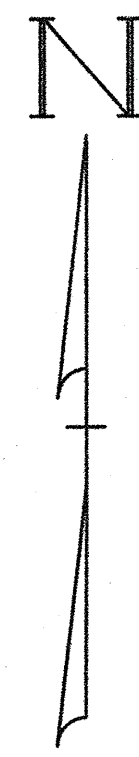


NOTES:

- 1.) THIS LOT DOES NOT LIE WITHIN A NITROGEN SENSITIVE AREA.
- 2.) ELEVATIONS ARE BASED ON NGVD.
- 3.) THERE ARE NO EXISTING WELLS LOCATED WITHIN 100' OF THE PROPOSED SEPTIC SYSTEM.
- 4.) WETLAND RESOURCES SHOWN WERE DELINEATED BY HAYES ENGINEERING, INC. AND CONFIRMED BY THE MIDDLETON CONSERVATION COMMISSION IN AN ORDER OF RESOURCE AREA DELINEATION ISSUED FEBRUARY 16, 2005 (SEE DEP FILE NO. 222-538).
- 5.) DEVELOPER TO BE RESPONSIBLE FOR COMPLETING PROPOSED GRADING AFFECTING THE SOIL ABSORPTION SYSTEM BEFORE TRANSFERRING THE LOT.
- 6.) PROPOSED HOUSE NOT TO EXCEED A TOTAL OF ELEVEN (11) ROOMS WITHOUT DEED RESTRICTION LIMITING THE SEPTIC FLOW IN ACCORDANCE WITH 310 CMR 19.002.
- 7.) SEE ALSO ORDER OF CONDITIONS ISSUED ON OCTOBER 26, 2006 FOR MITCHELL LANE DEP FILE NO. 222-581 FOR DETAILS ON STORMWATER MANAGEMENT AREA AND BVM REPLICATION AREA PLANTING AFFECTING LOT 2.
- 8.) ALL SYSTEM COMPONENTS SHALL BE MARKED WITH MAGNETIC TAPE IN ORDER TO HELP LOCATE SYSTEM COMPONENTS AFTER BURIAL.
- 9.) SEPTIC SYSTEM INSTALLER SHALL HAVE A CURRENT CULTEC CERTIFICATION.



25637/156
[LOT 2 ON PLAN BOOK 393 PLAN 76]
MANUEL K. GAFANHAO & DENISE K. GAFANHAO
ASSESSOR'S MAP 19 LOT 131A

Benchmark
Spike in 2" Pine
Elev=129.45

Benchmark
Spike in 2" Pine
Elev=138.98

SHORT STONE RET WALL
TO MEET BREAK-OUT
TOP WALL ON LOW SIDE
MIN EL=130.9

SEE ALSO "BLOW-UP"
ON SHEET 2 OF 3

CAROLYN L. RUOCCO
ASSESSOR'S MAP 19 LOT 133
[LOTS 2A&2B ON PLAN BOOK 404 PLAN 66]

LOT 1
[LOT 1 ON PLAN
BOOK 404 PLAN 66]

LOT 2
81,030 S.F.
[LOT 2 ON PLAN
BOOK 404 PLAN 66]

PROPOSED 6 BEDROOM HOUSE
11 MAXIMUM ROOMS
TF=148.0 GF=147.0
CF=141.5

COMMONWEALTH OF MASSACHUSETTS
ASSESSOR'S MAP 20 LOT 20B

NO CHANGES ARE TO BE MADE IN THE FIELD WITHOUT THE APPROVAL OF THE MIDDLETON BOARD OF HEALTH AND THE DESIGN ENGINEER.
THIS PLAN IS DESIGNED IN CONFORMANCE WITH THE 310 CMR 15.00 (TITLE 5) AND THE MIDDLETON BOARD OF HEALTH SUPPLEMENTAL REGULATIONS TO 310 CMR 15.00
TOPOGRAPHIC FEATURES FROM ACTUAL FIELD SURVEY BY HAYES ENGINEERING, INC. AND

13610/558
[LOT 2 ON PLAN NO. 362 OF 1973]
CHARLES FARAGI, JR. & GLORIA A. FARAGI
ASSESSOR'S MAP 19 LOT 137

17711/2
JOSEPH B. HOLT, MARYANN HOLT, ANDREA L. HOLT
& DANA S. MIGNEAULT
ASSESSOR'S MAP 19 LOT 135

SYSTEM PLOT PLAN
SCALE: 1"=20'

I CERTIFY THAT I AM CURRENTLY APPROVED BY THE DEPARTMENT OF ENVIRONMENTAL PROTECTION PURSUANT TO 310 CMR 15.017 TO CONDUCT SOIL EVALUATIONS AND THAT THE ABOVE ANALYSIS HAS BEEN PERFORMED BY ME CONSISTANT WITH THE REQUIRED TRAINING, EXPERTISE, AND EXPERIENCE DESCRIBED IN 310 CMR 15.017. I FURTHER CERTIFY THAT THE RESULTS OF MY SOIL EVALUATION, AS INDICATED ON THE ATTACHED SOIL EVALUATION FORMS, ARE ACCURATE AND IN ACCORDANCE WITH 310 CMR 15.100 THROUGH 15.107.

SIGNATURE: *Dean Pagan* DATE: Dec 3, 2008

OWNER:
D.O.B. REALTY, INC.
154 BROADWAY
SOMERVILLE, MA 02145
ASSESSOR'S MAP 19 LOT 134
DEED REF: BOOK 26070 PAGE 95
PLAN REF: PLAN NO. 38 OF 1949
PLAN REF: PLAN BOOK 404 PLAN 66
ZONE: R-1b
MIN. LOT AREA: 40,000 S.F.
MIN. LOT FRONTAGE: 125'
MIN. LOT WIDTH: 165' (THRU BUILDING)
MIN. LOT WIDTH: 93.75' (TO BUILDING)
MIN. SETBACKS:
FRONT=25' (OR 50' FROM Q)
SIDE=30'
REAR=30'

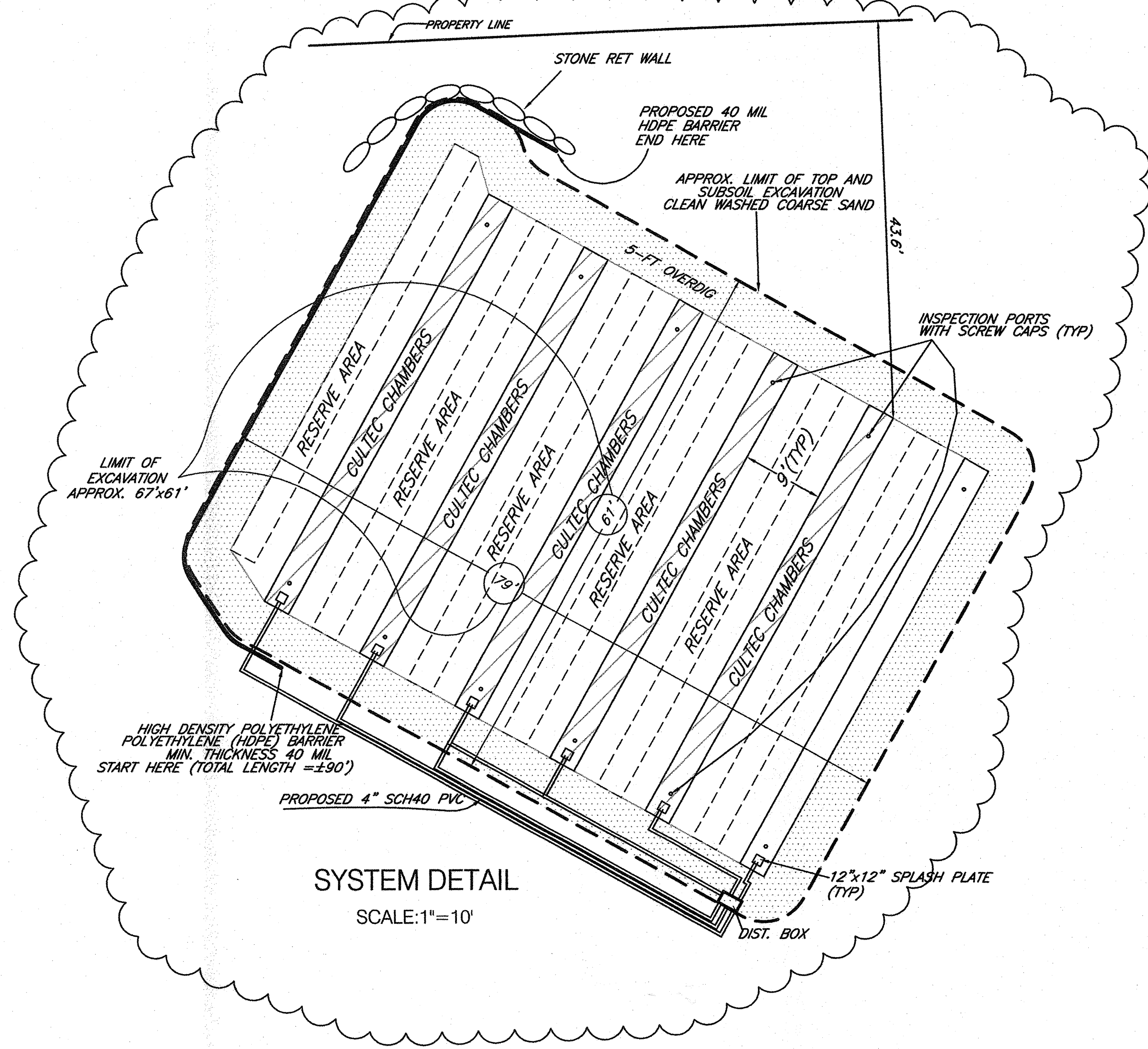
Town of Middleton, Massachusetts
Sanitary Disposal System Plan
Lot 2 Mitchell Lane
81,030 s.f.

PLAN
Sheet 1 of 3

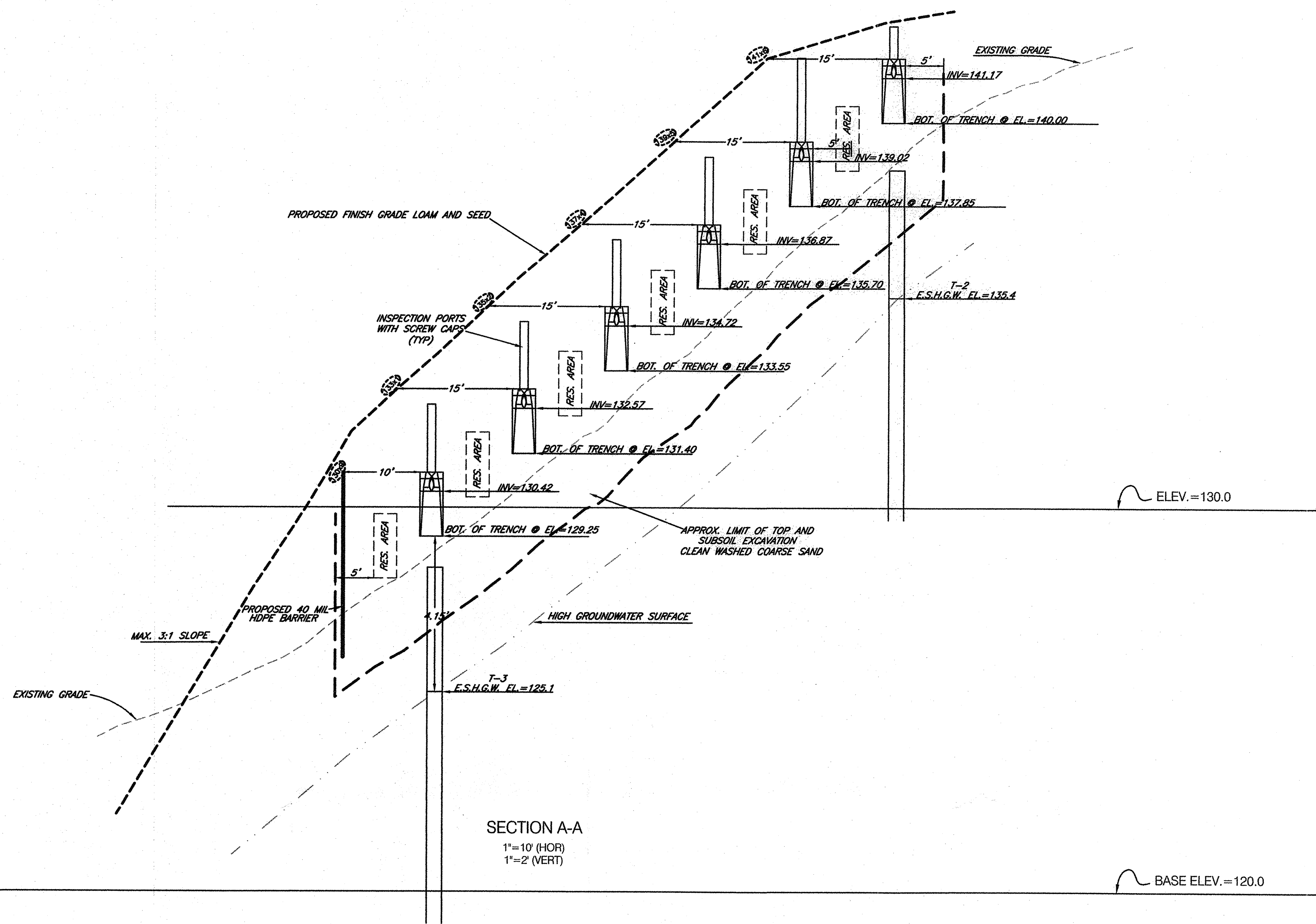
Prepared By:
Hayes
Hayes Engineering, Inc.
Civil Engineers
Land Surveyors
Land Planners
Environmental Engineers
608 Salem Street
Wakefield, MA 01880
Tel: (781) 246-2800
Fax: (781) 246-7596

Design: GRS
Checked: CFS
Date: 12/01/2008
Drawn: GRS
Scale: As Noted
Date: 12-2-2008
Project File: MID-0157B

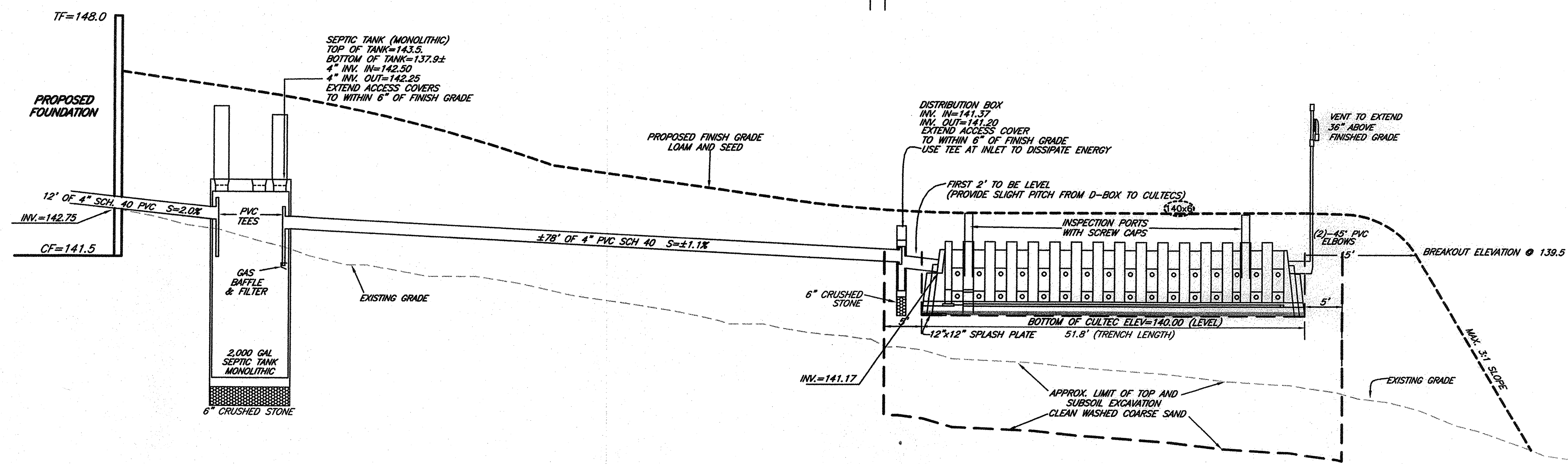
Revision
Date
7/20/2007 - BOH plan comments.
12/01/2008 - Six bedroom design.



SYSTEM DETAIL
SCALE: 1"=10'



SECTION A-A
1"=10' (HOR)
1"=2' (VERT)



SYSTEM PROFILE
1"=10' (HOR)
1"=2' (VERT)

BASE ELEV.=130.0

SEPTIC TANK INSTALLED WITH EFFLUENT FILTER TO HAVE AN ACCESS COVER TO GRADE AND TO BE INSPECTED AND CLEANED AT LEAST ON AN ANNUAL BASIS. 310 CMR 15:227(7)

Town of Middleton, Massachusetts

Sanitary Disposal System Plan
Lot 2 Mitchell Lane
81,030 s.f.

Prepared By:

Hayes
Civil Engineers
Land Surveyors
Landscape Architects
Environmental Engineers
Hayes Engineering, Inc. 603 Salem Street
Wakefield, MA 01880
Tel: (781) 246-2800
Fax: (781) 246-7596

Design: CPS
Checked: [Signature]
Date: [Signature]

Drawn: GR
Scale: As Noted

Date: Revision

7/20/2007 - BOH plan comments.
12/01/2008 - Six bedroom design.

Project File: MID-0157B

Registered Professional Engineer
(12-2-2008)

Seal of the State of Massachusetts
Professional Engineer
No. 12014
Exp. 12/31/14

PROFILE

Sheet 2 of 3

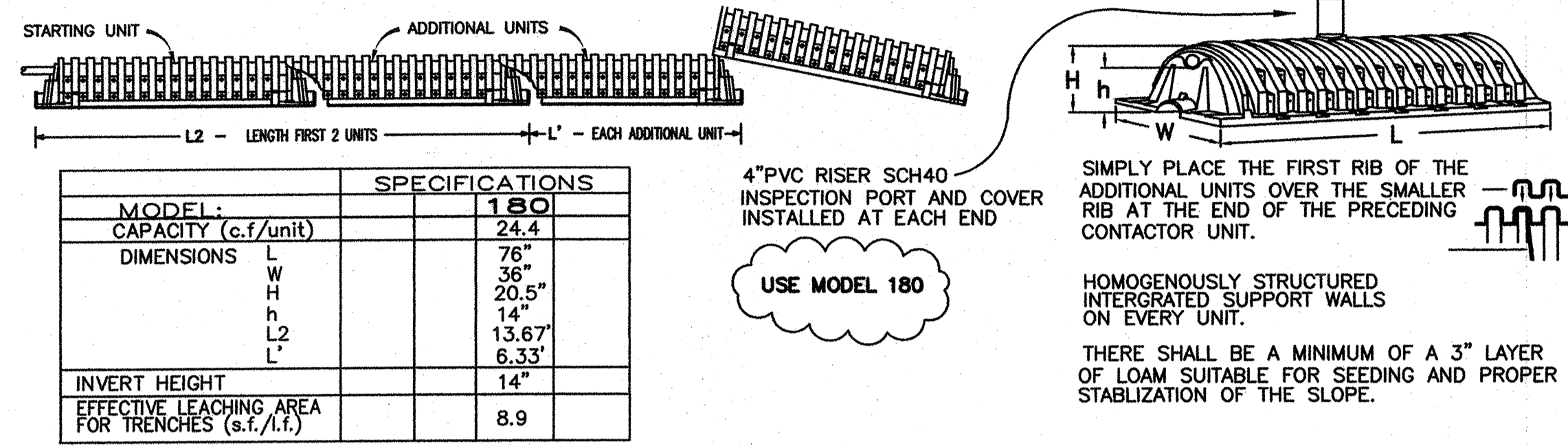
| PERMITS | HOUSEHOLD SIZE (NUMBER OF PERSONS) | | | | |
|---------|------------------------------------|------|------|------|------|
| | 1 | 2 | 3 | 4 | 5 |
| 1000 | 1.8 | 2.4 | 3.0 | 3.6 | 4.2 |
| 1500 | 2.7 | 3.6 | 4.5 | 5.4 | 6.3 |
| 2000 | 3.6 | 4.8 | 6.0 | 7.2 | 8.4 |
| 2500 | 4.5 | 6.0 | 7.5 | 9.0 | 10.5 |
| 3000 | 5.4 | 7.2 | 9.0 | 10.8 | 12.6 |
| 3500 | 6.3 | 8.4 | 10.5 | 12.6 | 14.7 |
| 4000 | 7.2 | 9.6 | 12.0 | 14.4 | 16.8 |
| 4500 | 8.1 | 10.8 | 13.5 | 16.2 | 18.9 |
| 5000 | 9.0 | 12.0 | 15.0 | 18.0 | 21.0 |
| 5500 | 9.9 | 13.2 | 16.5 | 19.8 | 23.1 |
| 6000 | 10.8 | 14.4 | 18.0 | 21.6 | 25.2 |
| 6500 | 11.7 | 15.6 | 19.5 | 23.4 | 27.3 |
| 7000 | 12.6 | 16.8 | 21.0 | 25.2 | 29.4 |
| 7500 | 13.5 | 18.0 | 22.5 | 27.0 | 31.5 |
| 8000 | 14.4 | 19.2 | 24.0 | 28.8 | 33.6 |
| 8500 | 15.3 | 20.4 | 25.5 | 30.6 | 35.7 |
| 9000 | 16.2 | 21.6 | 27.0 | 32.4 | 37.8 |
| 9500 | 17.1 | 22.8 | 28.5 | 34.2 | 39.9 |
| 10000 | 18.0 | 24.0 | 30.0 | 36.0 | 42.0 |

**** SOIL TYPE ****
 Pbc - Paxton very stoney fine sandy loam
 U.S.D.A./S.C.S. COUNTY OF ESSEX

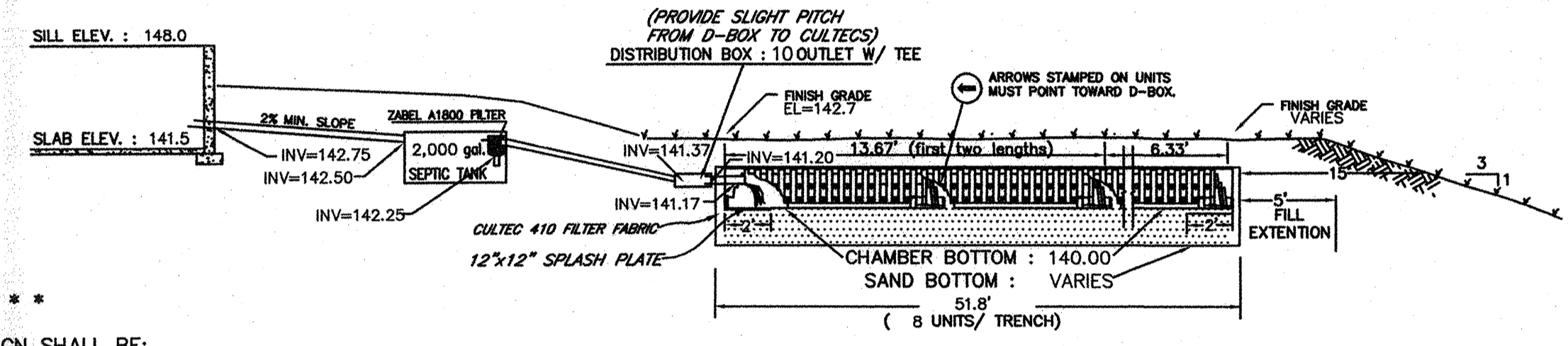
PERCOLATION TEST DATA
 DATE OF TEST : 6-30-2006
 DEPTH : 46" P-1
 48" P-2

RESULTS : 1" / 29 MIN.
 RESULTS : 1" / 12 MIN.

| ELEVATIONS | |
|---------------|--------|
| SILL ELEV : | 148.0 |
| SLAB ELEV : | 141.5 |
| HOUSE OUT : | 142.75 |
| S.T. IN : | 142.50 |
| S.T. OUT : | 142.25 |
| D-BOX IN : | 141.37 |
| D-BOX OUT : | 141.20 |
| CHAMBER IN : | 141.17 |
| CHAMBER BOT : | 140.00 |
| TRENCH BOT : | 140.00 |
| FIN. GRADE : | 142.7± |
| ORIG. GRADE : | 136.0± |

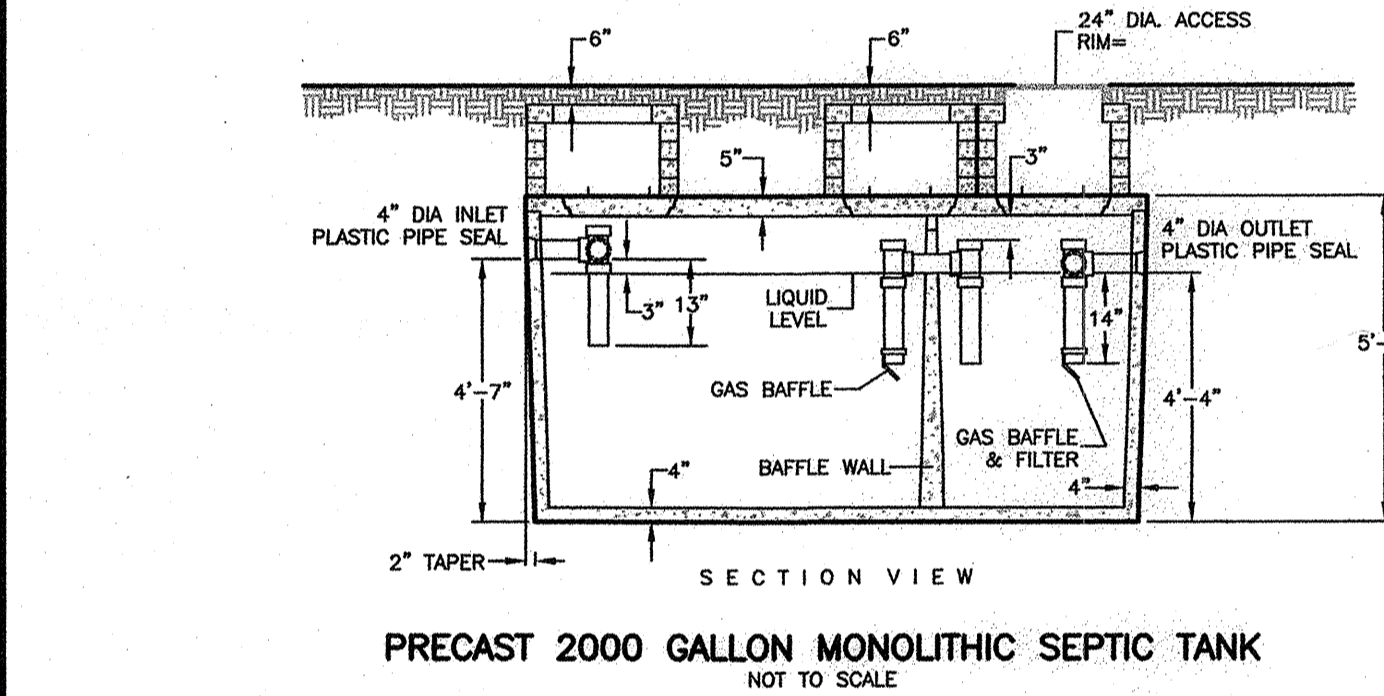
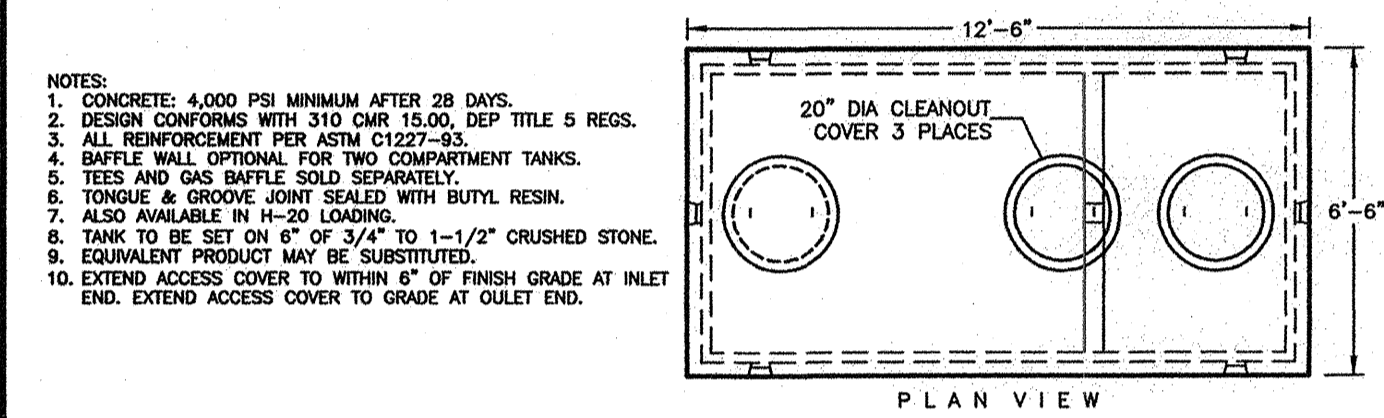
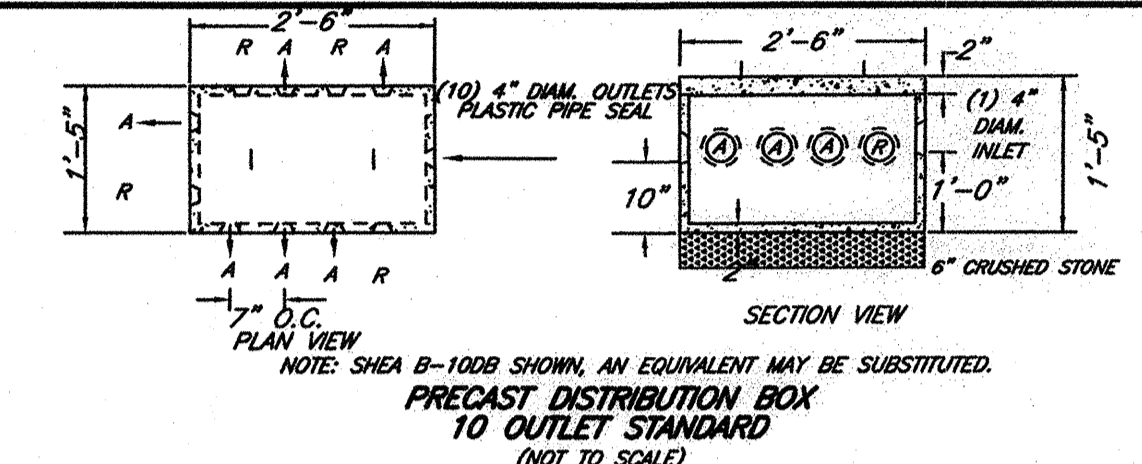
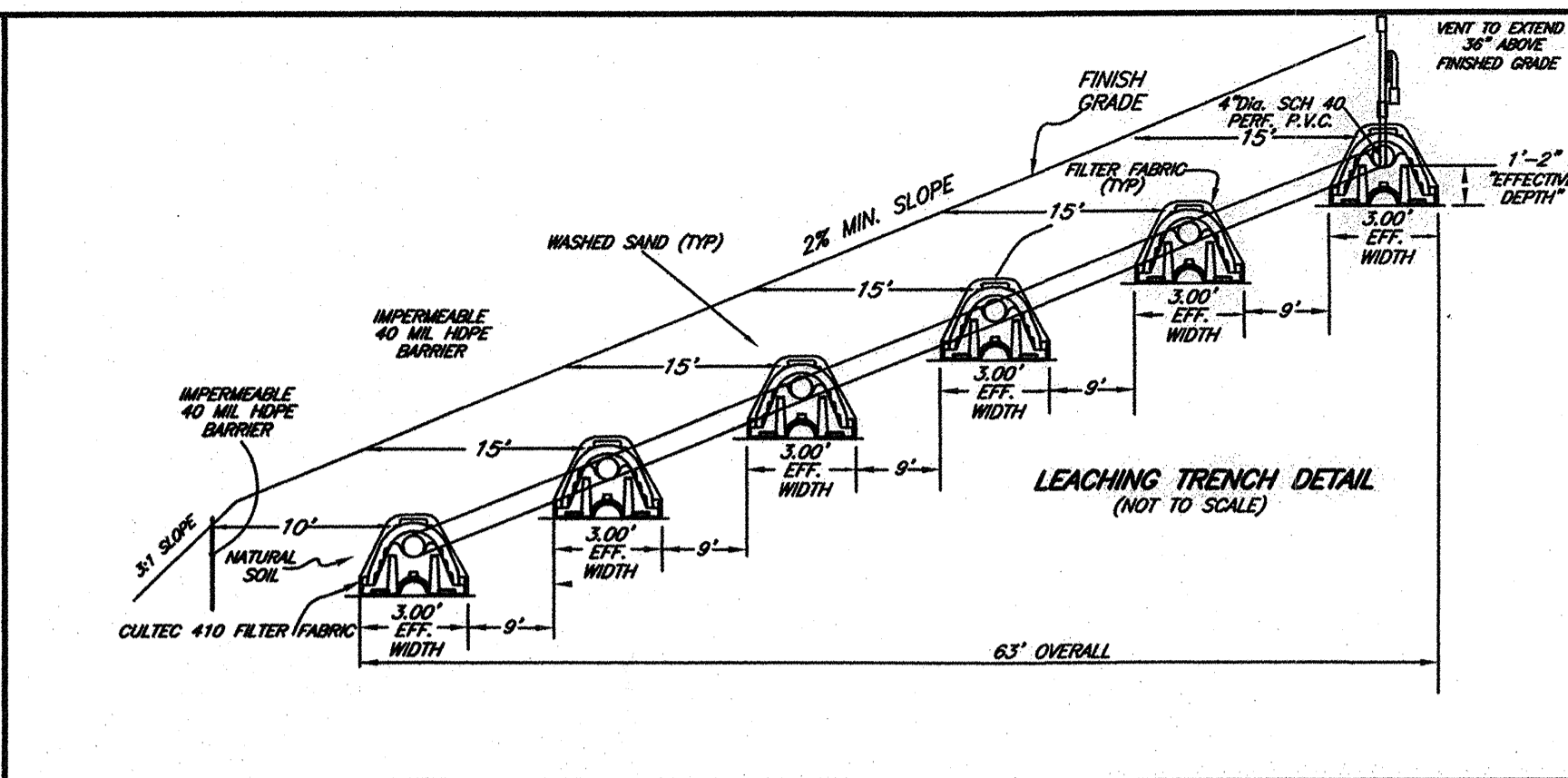
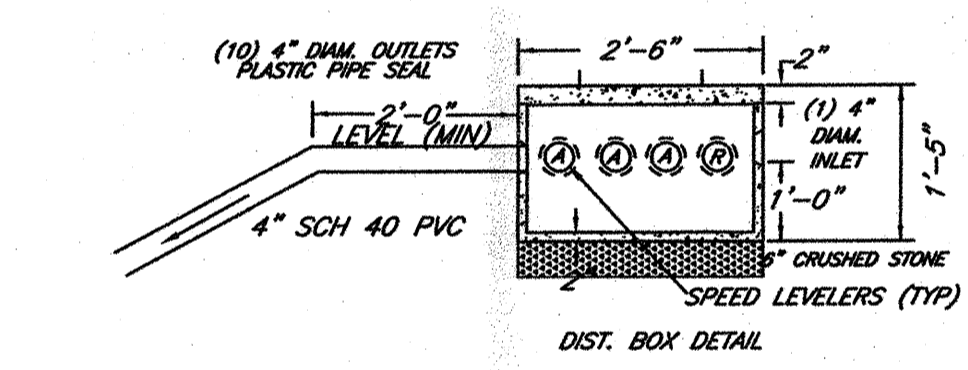


| SPECIFICATIONS | |
|---|--------|
| MODEL: | 180 |
| CAPACITY (c.f./unit): | 24.4 |
| DIMENSIONS: | |
| L: | 76" |
| W: | 36" |
| H: | 20.5" |
| h: | 14" |
| L2: | 13.67' |
| L': | 6.33' |
| INVERT HEIGHT: | 14" |
| EFFECTIVE LEACHING AREA FOR TRENCHES (s.f./l.): | 8.9 |



CROSS SECTION DISPOSAL SYSTEM
 NOT TO SCALE

- ** LEACHING CHAMBERS ****
- WHEEL LOADING : H-10
 - MODEL USED IN THIS DESIGN SHALL BE:
 - 6- STARTING UNITS (MODEL S)
 - 36- INTERMEDIATE UNITS (MODEL I)
 - 6- END UNITS (MODEL E)
- CONTACTOR 180 (NO SUBSTITUTES W/OUT REVIEW AND APPROVAL OF DESIGN ENGINEER)**



DESIGN DATA:
 NUMBER OF BEDROOMS: 6
 DESIGN FLOW: 150 G.P.D. / B.R.
 DAILY FLOW: 6x150=900 G.P.D.
 SEPTIC TANK REQUIRED: 1,800 GAL. 2 COMP.
 SEPTIC TANK USED: 2,000 GAL.
 LEACH AREA REQUIRED:
 CLASS II SOILS LTAR=0.33 GPD/S.F.
 900 GPD/0.33 GPD/SF=2727 S.F.
 LEACH AREA USED: 2734 S.F.
 NO GARBAGE DISPOSALS ALLOWED

SOIL LOGS:
 DATE OF TESTS: June 30, 2006
 PRESENT AT TESTS: Gordon Rogerson
 SOIL EVALUATOR: Gordon Rogerson
 BOARD OF HEALTH: Leo F. Cormier
 PERCOLATION RATE: P3: 29 min/in. @ 46"
 P4: 12 min/in. @ 48"

LEACHING AREA CALCULATIONS:
 2273 S.F. / 8.9 SF/LF = ± 256.4 LIN.FT. (SAY 307)
 307 LF / 6 TRENCHES = 51.2 LF/TRENCH

TOTAL AREA PROVIDED:
 TRENCH AREA=51.2 LF x 6 x 8.9 = 2734 S.F.
 WITH TOTAL TRENCH LENGTH=307.2 FT

**** NOTES ****

- TO ACCOMMODATE A ZABEL FILTER, THE SEPTIC TANK MUST HAVE A 20" MIN. DIAMETER OPENING OVER THE OUTLET AND NO PRECAST OUTLET BAFFLE. A ZABEL EXTENSION REDUCER AND A SHORT SECTION OF 4" PVC SHALL EXTEND TO A DISTANCE BELOW THE SURFACE EQUAL TO 40% OF THE LIQUID.
- SEAL ALL PIPES LEADING TO AND EXITING FROM THE SEPTIC TANK AND D-BOX WITH EITHER NON-SHRINK MORTAR, THICK PLASTIC CEMENT OR OTHER SEALANT.
- SEWER PIPE FROM BLDG. TO SEPTIC TANK SHALL BE 4" SOLID P.V.C. WITH A MINIMUM PITCH OF 1/4" PER FOOT (2%). IF PIPE IS TO BE USED UNDER WHEEL LOADS, IT MUST BE INSTALLED TO MEET AASHTO H-20 SPECIFICATIONS.
- THE FIRST LENGTH OF ALL DISTRIBUTION LINES LEADING FROM THE D-BOX TO EACH ROW OF CONTACTORS SHALL BE LAID WITH THE SAME PITCH.
- INSTALL SPLASH PLATES UNDER INLET OF EACH ROW OF CULTEC CHAMBERS, OR INSTALL PERFORATED P.V.C. PIPE THROUGH EACH ROW TO VENT PIPE. COVER EACH ROW OF CHAMBERS WITH CULTEC 410 ENGINEERING FABRIC OR EQUAL.

***** OPERATING REQUIREMENTS *****

THE SEPTIC TANK SHALL BE INSPECTED FOR ACCUMULATION OF SLUDGE AND SURFACE SCUM AT LEAST ONCE EVERY YEAR. WHEN THE COMBINED THICKNESS OF THE SLUDGE AND SURFACE SCUM EQUAL 1/3 OR MORE OF THE TANK DEPTH, THE TANK SHALL BE PUMPED BY A LICENSED SEPTIC TANK PUMPER.

TO PREVENT OBSTRUCTION OF THE DISTRIBUTION LINES AND LEACH FIELD, GREASE AND BULKY WASTES SHALL NOT BE FLUSHED OR INTRODUCED INTO THE SEPTIC SYSTEM.

TOXIC AND HAZARDOUS MATERIALS SHALL NOT BE INTRODUCED INTO THE SEPTIC SYSTEM.

TO PREVENT DAMAGE TO THE DISTRIBUTION LINES AND LEACH TRENCHES, VEHICLES, LIVESTOCK AND OTHER HEAVY OBJECTS SHALL NOT BE ALLOWED ON THE LEACH TRENCHES UNLESS IT IS DESIGNED TO MEET H-20 WHEEL LOADING.

IF WET AREAS APPEAR ON THE GROUND SURFACE OR IF DISAGREEABLE ODORS OCCUR, THE SYSTEM SHALL BE INSPECTED FOR THE SOURCE OF THESE PROBLEMS, AND ACTION SHALL BE TAKEN TO CORRECT THE SOURCE OF THE PROBLEM.

| TEXTURE: | | CONSISTENCE: | |
|----------------------|-------|--------------------|-------|
| gravel | -g | gravely sandy loam | -gl |
| very coarse sand | -vcs | loam | -l |
| coarse sand | -cs | gravelly loam | -gl |
| sand | -s | stony loam | -sl |
| fine sand | -fs | silt | -si |
| very fine sand | -vfs | silt loam | -sl |
| loamy coarse sand | -lcs | clay loam | -cl |
| loamy sand | -ls | silty clay loam | -scl |
| loamy fine sand | -lfs | sandy clay loam | -sccl |
| sandy loam | -sl | stony clay loam | -stcl |
| fine sandy loam | -fsl | silty clay | -sc |
| very fine sandy loam | -vfsl | clay | -c |

- Hayes Engineering, Inc. has been retained to furnish a septic system design plan to the client but has not been retained to construct or supervise construction of the system.
- In view of same, no guarantee or warranty, express or implied, is made to the client or to the ultimate user relative to any system installed pursuant to the plan.
- Hayes does represent that the plan meets the requirements of the State Code, Title 5, except where variances are noted.
- THE GENERAL CONTRACTOR IS TO BE RESPONSIBLE FOR HORIZONTAL AND VERTICAL CONTROL OF ALL SYSTEM COMPONENTS.
 - THIS PLAN IS TO SHOW THE DESIGN OF THE SUBSURFACE SEWAGE DISPOSAL SYSTEM ONLY. THE SYSTEM IS DESIGNED FOR FLOWS ESTIMATED UNDER DESIGN CRITERIA.
 - SYSTEM IS DESIGNED ONLY TO ACCOMMODATE SANITARY SEWAGE ASSOCIATED WITH NORMAL DOMESTIC USAGE AND CONSISTING OF WATER-CARRIED PUTRESCIBLE WASTE.
 - THE SYSTEM IS NOT DESIGNED FOR GARBAGE GRINDERS.
 - THE SYSTEM SHALL BE VENTED THROUGH BUILDING PLUMBING AS REQUIRED BY BUILDING CODE.
 - PROPERTY LINES AND BUILDING LOCATIONS ARE GRAPHIC ONLY. PROPERTY LINES NOT HAVING BEEN VERIFIED, NO REPRESENTATION AS TO THE ACCURACY OR CERTIFICATION OF THOSE SHOWN IS IMPLIED OR INTENDED.
 - APPLICABLE ZONING REGULATIONS SHALL BE CONFIRMED BY THE OWNER PRIOR TO CONSTRUCTION.
 - THE PLAN SHOWS ONLY THOSE FEATURES THAT WERE VISUALLY APPARENT ON THE DATE OF TOPOGRAPHY AND THE ABSENCE OF SUBSURFACE STRUCTURES, UTILITIES, ETC. DOES NOT MEAN THAT THEY DO NOT EXIST.
 - THE INSTALLER OF THIS SYSTEM MUST BE LICENSED BY THE LOCAL BOARD OF HEALTH.
 - THERE ARE NO EXISTING WELLS WITHIN 100 FEET OF THE PROPOSED SEWAGE DISPOSAL SYSTEM, TO THE BEST OF OUR KNOWLEDGE.
 - DISPOSAL SYSTEM AREAS ARE TO BE FENCED (SCAFFIRED) BEFORE INSTALLATION OF STONE. ALL STONES EXCEEDING 2 INCHES IN DIAMETER AND ALL FOREIGN MATERIAL ENCOUNTERED DURING EXCAVATION ARE TO BE REMOVED FROM THE LEACHING AREA BED SURFACE.
 - FINISHED SURFACE OF THE LEACHING AREA SHALL BE GRADED TO ASSURE WATER RUNOFF (2% MINIMUM SLOPE).
 - ALL DISTURBED AREAS TO BE LOAMED, SEEDED, AND MAINTAINED TO PREVENT EROSION.
 - THE SEPTIC TANK SHALL BE PERIODICALLY INSPECTED AND MAINTAINED AND SHOULD BE PUMPED WHEN SLUDGE IN THE BOTTOM EXCEEDS 1/4 OF THE DEPTH.
 - ALTERNATE MANUFACTURERS FOR CONCRETE STRUCTURES AND EQUIPMENT SHOWN ON THESE PLANS MAY BE USED UPON THE WRITTEN APPROVAL OF THE DESIGN ENGINEER. ALTERNATE MANUFACTURERS WILL NOT BE USED IF THE USE OF THEIR EQUIPMENT REQUIRES DESIGN CHANGES.
 - IF ANY PART OF THIS DESIGN IS TO BE ALTERED IN ANY WAY, THE DESIGN ENGINEER AS WELL AS THE APPROVING AUTHORITIES SHALL BE NOTIFIED IN WRITING BEFORE CONSTRUCTION.
 - ALL WORK IS TO COMPLY WITH THE COMMONWEALTH OF MASSACHUSETTS DEPARTMENT OF ENVIRONMENTAL PROTECTION STATE SANITARY CODE, TITLE 5 AND ANY LOCAL BOARD OF HEALTH SUPPLEMENTARY REGULATIONS.
 - THE LOCAL BOARD OF HEALTH AGENT WILL CONDUCT PERIODIC INSPECTIONS AS NEEDED.
 - THESE PLANS AND SPECIFICATIONS ARE INTENDED TO BE EXPLANATORY OF THE WORK TO BE DONE AND OF EACH OTHER, BUT SHOULD ANY OMISSION, ERRORS, OR DISCREPANCIES APPEAR, THEY SHALL BE SUBJECT TO CORRECTION AND INTERPRETATION BY THE DESIGN ENGINEER THEREBY DEFINING AND FULFILLING THE INTENT OF THE PLANS.
 - CONTRACTOR TO NOTIFY ENGINEER OF ANY SITE CONDITION DIFFERING FROM THOSE INDICATED.
 - ALL WORK AND MATERIALS SHALL CONFORM TO THE APPLICABLE SECTIONS OF TITLE 5 OF THE STATE ENVIRONMENTAL CODE.
 - THE DESIGNER TO SUBMIT AN AS-BUILT PLAN OF SYSTEM WITHIN TWO WEEKS FROM FINAL INSPECTION.
 - GENERAL CONTRACTOR TO CHECK BETWEEN BENCHMARKS SHOWN ON THIS PLAN.
 - ALL SYSTEM COMPONENTS SHALL BE MARKED WITH MAGNETIC MARKING TAPE OR A COMPARABLE MEANS IN ORDER TO LOCATE THEM ONCE BURIED.

CONSTRUCTION NOTES:

EXCAVATE ALL TOPSOIL, SUBSOIL, AND ANY OTHER UNSUITABLE MATERIAL WITHIN THE LIMITS OF EXCAVATION AND REPLACE TO TOP OF CHAMBER ELEVATION WITH SELECT ON-SITE OR IMPORTED SOIL MATERIAL, CONSISTING OF CLEAN GRANULAR SAND, FREE FROM ORGANIC MATTER AND DELETERIOUS SUBSTANCES.

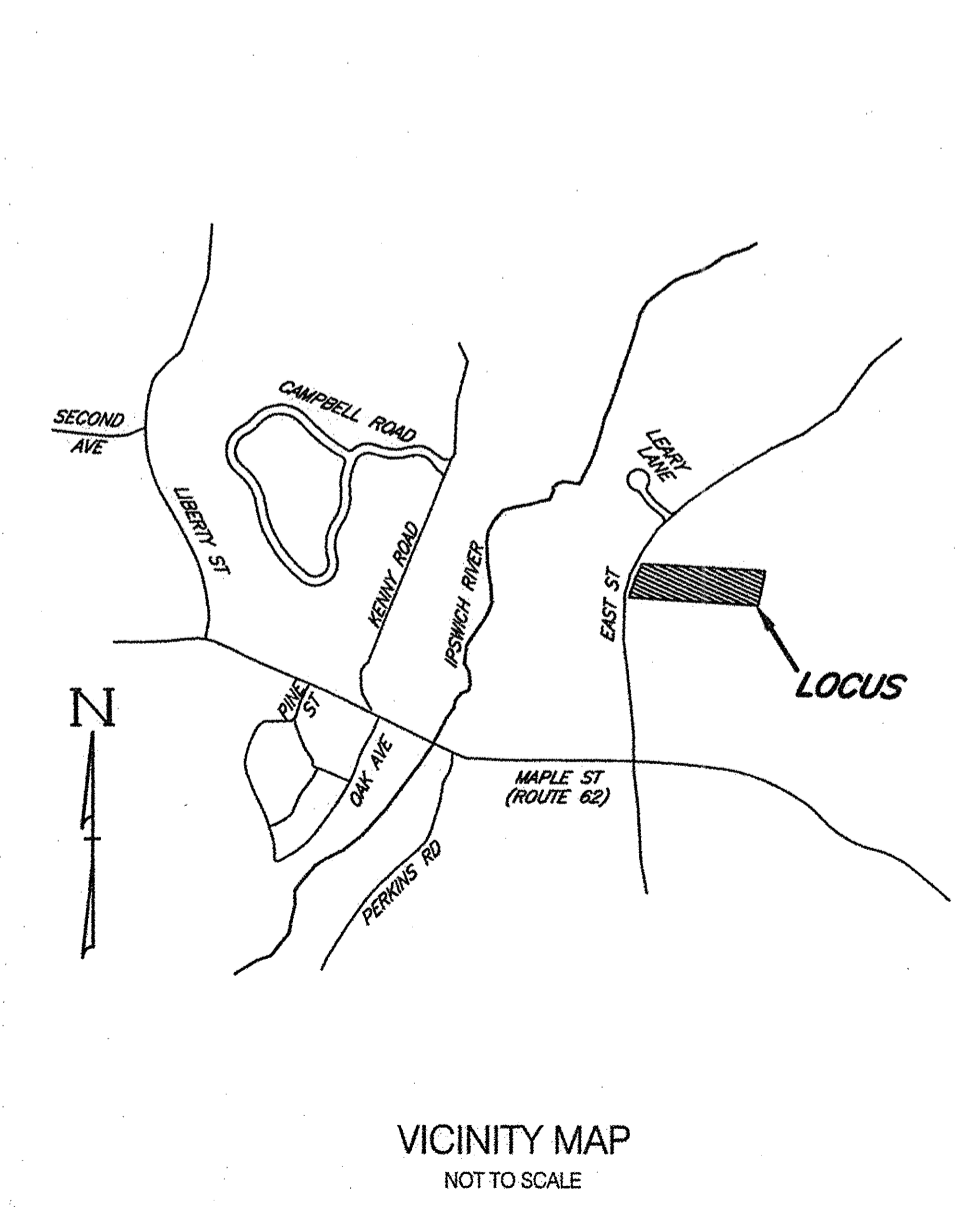
FILL MATERIAL SHALL NOT CONTAIN ANY MATERIAL LARGER THAN TWO (2) INCHES. THE FILL MATERIAL SHALL COMPLY WITH TITLE 5, STATE ENVIRONMENTAL CODE 310 CMR 15.255 (8) AS REVISED. REPLACEMENT MATERIAL TO BE TESTED BY BOARD OF HEALTH AGENT OR DESIGN ENGINEER. DESIGN ENGINEER TO VERIFY BOTTOM OF TRENCH ELEVATION PRIOR TO INSTALLING STONE. DESIGN ENGINEER TO INSPECT TOPSOIL AND SUBSOIL REMOVAL. DESIGN ENGINEER TO INSPECT EXCAVATION WITH FILL IN PLACE. DESIGN ENGINEER TO INSPECT AND CERTIFY THE AS-BUILT INFORMATION. CONTRACTOR TO SUPPLY TO THE TOWN A CURRENT SIEVE TEST ANALYSES REPORT.

LEGEND OF SYMBOLS & ABBREVIATIONS

| | | | |
|---------|----------------------------|---|---------------|
| 125.2 x | EXISTING SPOT ELEVATIONS | ⊗ | TEST HOLE |
| 120 | EXISTING CONTOURS | ⊕ | PERC TEST |
| 125.0 | PROPOSED SPOT ELEVATIONS | ⊖ | DRAIN MANHOLE |
| 120 | PROPOSED CONTOURS | ⊗ | CATCH BASIN |
| W | PROPOSED WATER SUPPLY LINE | | |

BENCHMARK REFERENCE (DATUM): NGVD

Spike in 28" Pine Elev=129.45
 Spike in 20" Pine Elev=138.96



Hayes Engineering, Inc.
 608 Salem Street
 Wakefield, MA 01880
 Tel: (781) 246-2800
 Fax: (781) 246-7596

Registered Professional Engineer
 Project File: MID-0157B

Town of Middleton, Massachusetts

Sanitary Disposal System Plan
 Lot 2 Mitchell Lane
 81,030 s.f.

DETAIL

Sheet 3 of 3