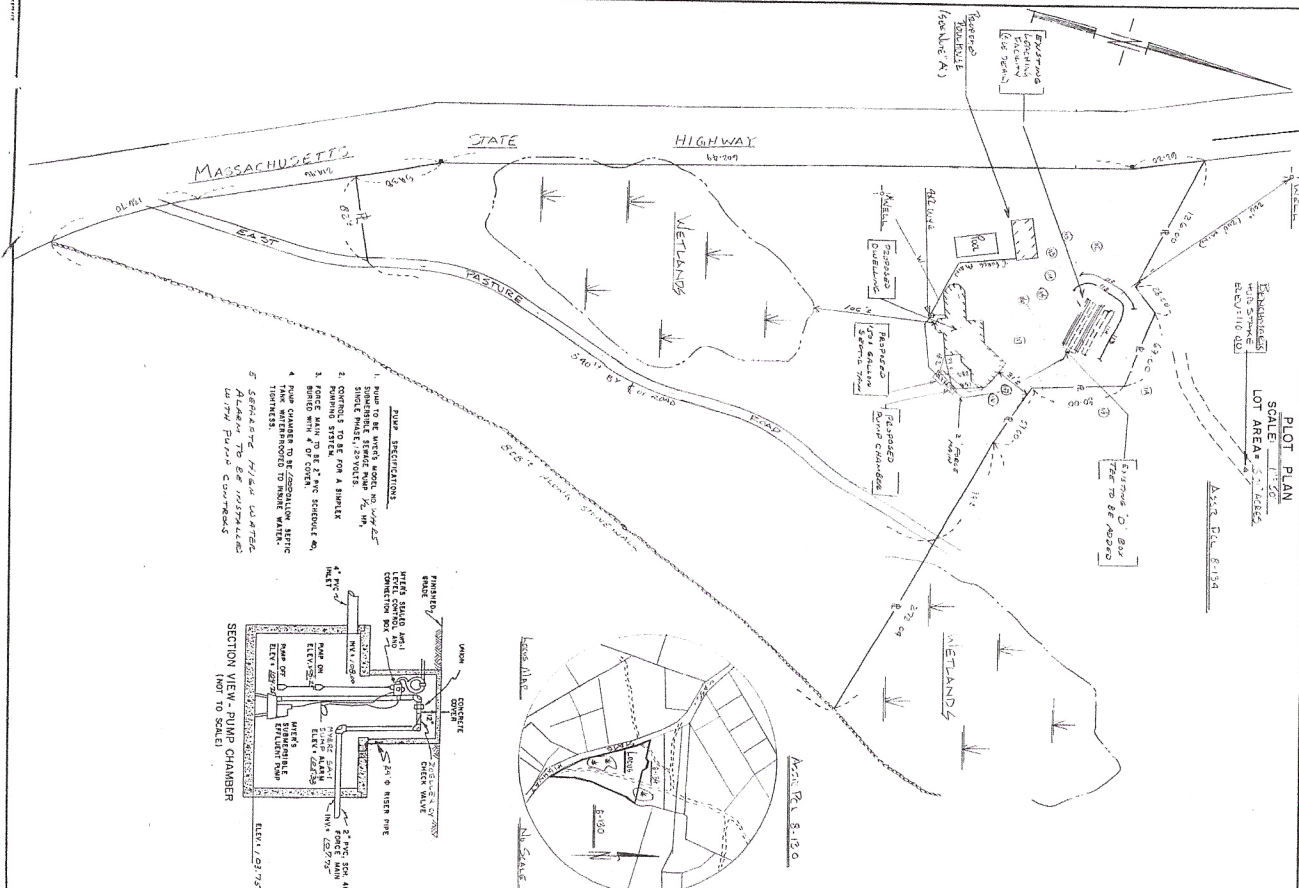
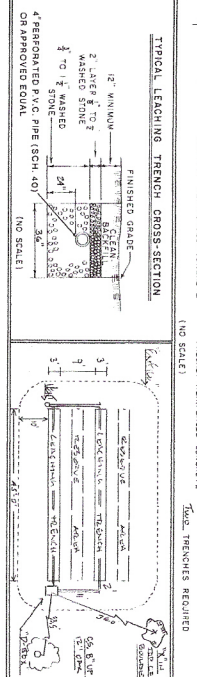
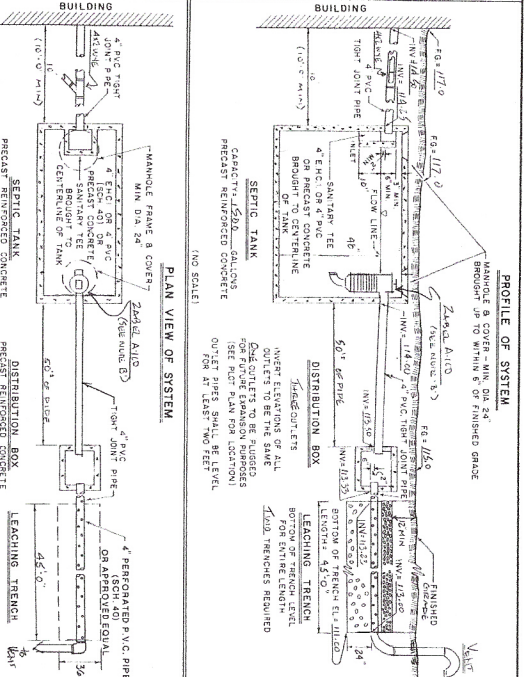
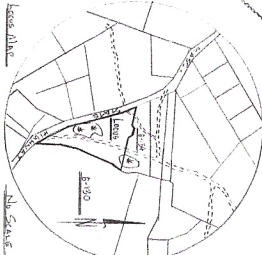
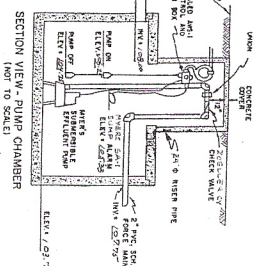


PROPOSED
SCALE 1"=50'
LOT AREA 3.7 ACES
RECV 110 000



1. HOLE TO BE WORKED WITH NO. 40 WIRE
2. CONCRETE TO BE FOR A HURKLE
3. CONCRETE TO BE FOR A HURKLE
4. HOLE TO BE FOR A HURKLE
5. HOLE TO BE FOR A HURKLE



SCHEDULE OF ELEVATIONS

ITEM	FINISHED GRADE	ABOVE STRUCTURE
Top of Foundation	118.00	
Basement floor	118.00	
Insert of pipe at foundation	118.50	
Insert of septic tank inlet	118.25	
Insert of septic tank outlet	118.60	
Finished grade over leaching trench	118.60	

SOIL TEST DATA

TEST	DATE	SOIL DESCRIPTION	DEPTH	TEST	DATE	SOIL DESCRIPTION	DEPTH
1	10/10/93	Topsoil	0'-0"	2	10/10/93	Subsoil	0'-6"
3	10/10/93	Subsoil	6'-0"	4	10/10/93	Subsoil	12'-0"
5	10/10/93	Subsoil	18'-0"	6	10/10/93	Subsoil	24'-0"

PERCOLATION TEST DATA

TEST	DATE	SOIL DESCRIPTION	DEPTH	TEST	DATE	SOIL DESCRIPTION	DEPTH
1	10/10/93	Topsoil	0'-0"	2	10/10/93	Subsoil	0'-6"
3	10/10/93	Subsoil	6'-0"	4	10/10/93	Subsoil	12'-0"
5	10/10/93	Subsoil	18'-0"	6	10/10/93	Subsoil	24'-0"

GENERAL NOTES

1. Elevation data is approximate. All elevations shall be based on the datum of Mean Sea Level.
2. Proposed system is to be installed in accordance with the Massachusetts State Engineering Code, and the Board of Health Regulations for the Town of Andover.
3. All construction is to be in accordance with the Massachusetts State Engineering Code, and the Board of Health Regulations for the Town of Andover.
4. All construction is to be in accordance with the Massachusetts State Engineering Code, and the Board of Health Regulations for the Town of Andover.
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11. All construction is to be in accordance with the Massachusetts State Engineering Code, and the Board of Health Regulations for the Town of Andover.
12. All construction is to be in accordance with the Massachusetts State Engineering Code, and the Board of Health Regulations for the Town of Andover.
13. All construction is to be in accordance with the Massachusetts State Engineering Code, and the Board of Health Regulations for the Town of Andover.

DESIGN DATA

1. Estimated hydraulic loading rate is 1.5 gpm/sq ft.
2. Estimated hydraulic loading rate is 1.5 gpm/sq ft.
3. Estimated hydraulic loading rate is 1.5 gpm/sq ft.
4. Estimated hydraulic loading rate is 1.5 gpm/sq ft.
5. Estimated hydraulic loading rate is 1.5 gpm/sq ft.
6. Estimated hydraulic loading rate is 1.5 gpm/sq ft.
7. Estimated hydraulic loading rate is 1.5 gpm/sq ft.
8. Estimated hydraulic loading rate is 1.5 gpm/sq ft.
9. Estimated hydraulic loading rate is 1.5 gpm/sq ft.
10. Estimated hydraulic loading rate is 1.5 gpm/sq ft.
11. Estimated hydraulic loading rate is 1.5 gpm/sq ft.
12. Estimated hydraulic loading rate is 1.5 gpm/sq ft.
13. Estimated hydraulic loading rate is 1.5 gpm/sq ft.

LEGEND

- XXX Denotes proposed contour
- XXX Denotes existing spot elevation
- XXX Denotes existing spot elevation
- XXX Denotes existing spot elevation
- XXX Denotes existing spot elevation
- XXX Denotes existing spot elevation
- XXX Denotes existing spot elevation
- XXX Denotes existing spot elevation
- XXX Denotes existing spot elevation
- XXX Denotes existing spot elevation
- XXX Denotes existing spot elevation
- XXX Denotes existing spot elevation
- XXX Denotes existing spot elevation

PROPOSED SEWAGE DISPOSAL SYSTEM

THE ABOVE A PROPOSED SEWAGE DISPOSAL SYSTEM FOR THE PROPERTY OF THE TOWN OF ANDOVER, MASSACHUSETTS. THE SYSTEM IS TO BE INSTALLED IN ACCORDANCE WITH THE MASSACHUSETTS STATE ENGINEERING CODE, AND THE BOARD OF HEALTH REGULATIONS FOR THE TOWN OF ANDOVER.

APPLICANT: [Name]
DATE: [Date]
SCALE: AS NOTED
DRAWN BY: [Name]
CHECKED BY: [Name]
DATE: [Date]