\$75 NORTHEAST ST.

2N; NO SSI WWO 2NLLHM

ASNOH 070



No.	07-02	
	N.	<b>四面</b>

# COMMONWEALTH OF MASSACHUSETTS Board of Health, \_\_\_\_\_, MA.

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11	ALAN E WEISS

No. of the second secon	L SYSTEM CONSTRUCTION PERMIT
Application for a Permit to Construct() Repair(*) Upgrade()	) Abandon( ) - Complete System Individual Components
Location 575 Northaust 57.	Owner's Name Reger Chorewatti
Map/Parcel# 9 C - Z 8	Address 15 Fex glove La.
Lot#	Telephone# 253-2108
Installer's Name	Designer's Name Alay Wiss, RS.
Address	Address Belche Aaul, MA-
Telephone#	Telephone#
Type of Building Gorran Ha	Lot Size 35,000 SFF1-sq. ft.
	Garbage grinder (No
	No. of persons Showers ( ), Cafeteria ( )
Other Fixtures	
Design Flow (min. required) 10 gpd Calculate  Plan: Date 17167 Number of sheets  Title 2016 System Repair Plan  Description of Soil(s) Class I: Sand	Revision Date 5-7:07
Soil Evaluator Form No. Name of Soil Ev	valuator A Weiss Date of Evaluation 1/10/07
	+ 8/31/04
DESCRIPTION OF REPAIRS OR ALTERATIONS New 575 Northeast	Sitark., P. Charbor + L. Freld.
575 Northeast	ST (OLD HOUSE)
At	
The undersigned agrees to install the above described Individual further agrees to not to place the system in operation until a Cert	Sewage Disposal System in accordance with the provisions of TITLE 5 and tificate of Compliance has been issued by the Board of Health.
Signed # 104 - 2051 - 08	Date 1/25/37
104-2051-08	31-11
Inspections	11:12
*1	1100
× .	The !
	2
No. 07-02	FEE
COMMONWEALT	
Board of Health, A	MHERST, MA.
CERTIFICATE	E OF COMPLIANCE
Description of Work: ☐ Individual Component(s) ☐ Comple	
The undersigned hereby certify that the Sewage Disposal System;	
at 575 Houshers SI	
	R 15.00 (Title 5) and the approved design plans/as-built plans relating to oved Design Flow(gpd)
Installer	oved Design Flow(gpd)
Designer: Inspector:	Jend 19 ml - Date: 1/30/17
The issuance of this permit shall not be construed as a guarantee	
No. 07-02	the state of the s
COMMONWEALT	H OF MASSACHUSETTS
Board of Health,	AMHERST, MA.
	CONSTRUCTION PERMIT
Permission is hereby granted to; Construct(') Repair(K) at 575 NORTHEAST STREET	Upgrade( ) Abandon( ) an individual sewage disposal system  as described in the application for
Disposal System Construction Permit No. 07-02, d	
	ears of the date of this permit. All local conditions must be met.
9/4/17	Goard of Health Sharry Dun
Date The distriction of the control	ome of french

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- Title V Inspections
- · 21E Site Investigations
- · Hydrogeological Consultation
- · Pollution Remediation



### COLD SPRING ENVIRONMENTAL CONSULTANTS, INC.

- Percolation Tests and Septic Designs
- Regulatory Compliance
- · Recycling and Solid Waste
- · Expert Witness Testimony

January 22, 2007

Mr. David Zarozinski, Sanitarian Amherst Board of Health Amherst, MA 01002

RE: Septic System Residence Repair and Local Upgrade Approval 575 Northeast Street, Amherst

FAXED. NUMISS /07

#### Dear Mr Zarozinski:

With the intent of full compliance with 310 CMR 15.000, (Sanitary Septic Code, Title V), and the understanding that maximum feasible upgrade should be achieved to maximize protection of public health and safety and the environment, a Local Upgrade Approval is requested for the repair of the system at the above mentioned property. It is the opinion of the writer that strict enforcement of the code would be manifestly unjust (310 CMR 15.410). The following Local Upgrade Approval is noted:

-lack of 5 feet of minimum groundwater separation to the bottom of the stone of the absorption system (310 CMR 15.405,I,2), 4' proposed. (The situation requires this approval in order to minimize fill placement in order to not create problematic surface runoff patterns associated with excessively and unnecessarily raising the ground).

It is understood that the system was sized using an appropriate percolation test and soil identification technique approved by the Massachusetts DEP that utilizes the most conservative/appropriate loading factor for that soil (Class 1) (Perc=<2 Min/In).

It is my opinion that given all the possible scenarios for a new disposal system, and due to spatial constraints, this plan best meets the intent on the Sanitary Code. It is understood that my client must provide you this letter. In addition, a copy of the Local Upgrade Approval from your board and a Plan copy must be sent to Mass. DEP, 436 Dwight St., Springfield, 01103, by the owner, after your approval and prior to the start of construction.

Please feel free to contact me should you have any questions. Sincerely,

Cold Spring Environmental Consultants, Inc.

Alan E. Weiss, M.S., R.S.

President, Principal Hydrogeologist, Registered Sanitarian Lic. #933

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	3	*	

# Commonwealth of Massachusetts Amherst., Massachusetts

# Application for <u>Local Upgrade Approval</u> Title 5, 310 CMR 15.000 DEP Approved form required by 310 CMR 15.403(1)

To be submitted to Local Approving Authority/Board of Health: For the upgrade of a failed or nonconforming system with a design flow of <10,000 gpd, where full compliance, as defined in 310 CMR 15.404(1), is not feasible.

To be submitted to DEP: For the upgrade of a failed or nonconforming system with a design flow of 10,000 up to 15,000 gpd and/or for upgrade of a state or federal facility, where full compliance, as defined in 310 CMR 15.404(1), is not feasible.

NOTE: Local upgrade approval shall not be granted for an upgrade proposal that includes the addition of new design flow to a cesspool or privy or the addition of new design flow above the existing approved capacity of a system constructed in accordance with either the 1978 Code or 310 CMR 15.000.

1)	Facility/system owner  Name Address  Phone #  Address of facility 575	Roger Chematti, 15 Foxglove. La. 253-2109 Northeast 5T.	Buyer
2)	Applicant (if different from above)  Name  Address  Phone #	Not 1 App.	
3)	Type of facility  residential commercial institutional (Specify)	school	*



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### FORM 9A - APPLICATION FOR LOCAL UPGRADE APPROVAL PAGE 2 OF 5

Type of existing system
Type of soil absorption system (trenches, chambers, pits, etc.)
Design flow based on 310 CMR 15.203
a) Design flow of existing system gpd  Approved?yes approval dateno why?
b) Design flow of proposed upgraded system 578 gpd (5 A2.)=55@GPD c) Design flow of facility gpd
Proposed upgrade of existing system is  a) Voluntary Required by order, letter, etc. (attach copy) Required following inspection required by 310 CMR 15.301 (provide date inspection form was submitted to the approving authority) SIGNY (date)  b) Describe the proposed upgrade to the system New L. Field SITAK+ P. Charler.
c) Which of the following are applicable to the proposed upgrade?
Reduction of setback(s) (list setbacks to be reduced with proposed setback distances)
Percolation rate of 30 60 minutes per inch (state actual perc rate)



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### FORM 9A - APPLICATION FOR LOCAL UPGRADE APPROVAL PAGE 3 OF 5

	Up to 25% reduction in subsurface disposal area design requirements (state required & proposed size)
	Relocation of water supply well (identify well, describe relocation)
_	Reduction of required separation between bottom of SAS & high groundwater (specify proposed reduction & perc rate) 5++>4++ Perc. (<2 mp1)
	Other requirements of 310 CMR 15.000 that cannot be met (specify sections of the Code)
15.40	n upgrades that cannot be performed in accordance with 310 CMR 15.404 & 5, or in full compliance with the requirements of 310 CMR 15.000, require a nece pursuant to 310 CMR 15.410-15.417.
	•
of the Evalu	proposed upgrade involves a reduction in the required separation between the bottom soil absorption system and the high groundwater elevation, an Approved Soil ator must determine the high ground water elevation pursuant to 310 CMR 5(1)(i)(1). The evaluator must be a member or agent of the local approving authority:
	Distance from soil absorption system to high groundwater feet
	As determined by:
	Evaluator's name Ala Weiss (70m Dim).  Evaluator's signature Alam Holo 7.



7)

	* «	

### FORM 9A - APPLICATION FOR LOCAL UPGRADE APPROVAL PAGE 4 OF 5

#### Notice to Abutters

No application for upgrade approval in which the setback from property lines or a private water supply well is reduced shall be complete until the applicant has notified all abutters whose property or well is affected by certified mail at least ten days before the Board of Health meeting at which the upgrade approval will be on the agenda. Such notice shall include the date, time and place where the upgrade approval will be discussed.

If the Department is the approving authority, then such notice to abutters must be completed prior to the date of submission of the application to the Department.

The notices to abutters shall include a copy of the completed application form and shall reference the standards set forth in 310 CMR 15.402 through 15.405.

List of affected Abutters:

Abutter NameAddress	Date notified
Abutter NameAddress	Date notified
Abutter NameAddress	Date notified
Abutter NameAddress	Date notified

- Explain why full compliance, as defined in 310 CMR 15.404(1), is not feasible (each section must be completed):
  - a) an upgraded system in full compliance with 310 CMR 15.000 is not feasible:
  - Due to Topography + MINIMIRE. MOST Impact.
  - b) an alternative system approved pursuant to 310 CMR 15.283-15.288 is not feasible:
  - would Not change grades.



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### FORM 9A - APPLICATION FOR LOCAL UPGRADE APPROVAL PAGE 5 OF 5

- c) a shared system is not feasible:

  Not applicable.
- d) connection to a sewer is not feasible:

  -Not available.
- An application for a disposal system construction permit, including all required attachments (e.g. plans & specifications, site evaluation forms), must accompany this application. Is the DSCP application attached? yes no

#### 11) Certification

"I, the facility owner, certify under penalty of law that this document and all attachments, to the best of my knowledge and belief, are true, accurate, and complete. I am aware that there may be significant consequences for submitting false information, including, but not limited to, penalties or fine and/or imprisonment for knowing violations."

<u> </u>	J. Roger Cherewatt flor	1/20/07
X	Facility owner's signature Date	1 . /
¥	Print Name	(A)
	Alan Weiss as #/22/07 Name of preparer  Date	
	COLD SPEING ENLIRONMENTAL, INC. 350 OLD ENFIELD RD., BELLHERTOWN.	A.A.
	Telephone # & address of preparer	/w\

NOTE: Title 5, 310 CMR 15.403(4), requires the system owner or operator to submit to the Department a copy of the local upgrade approval upon issuance by the Board of Health and prior to commencement of construction.



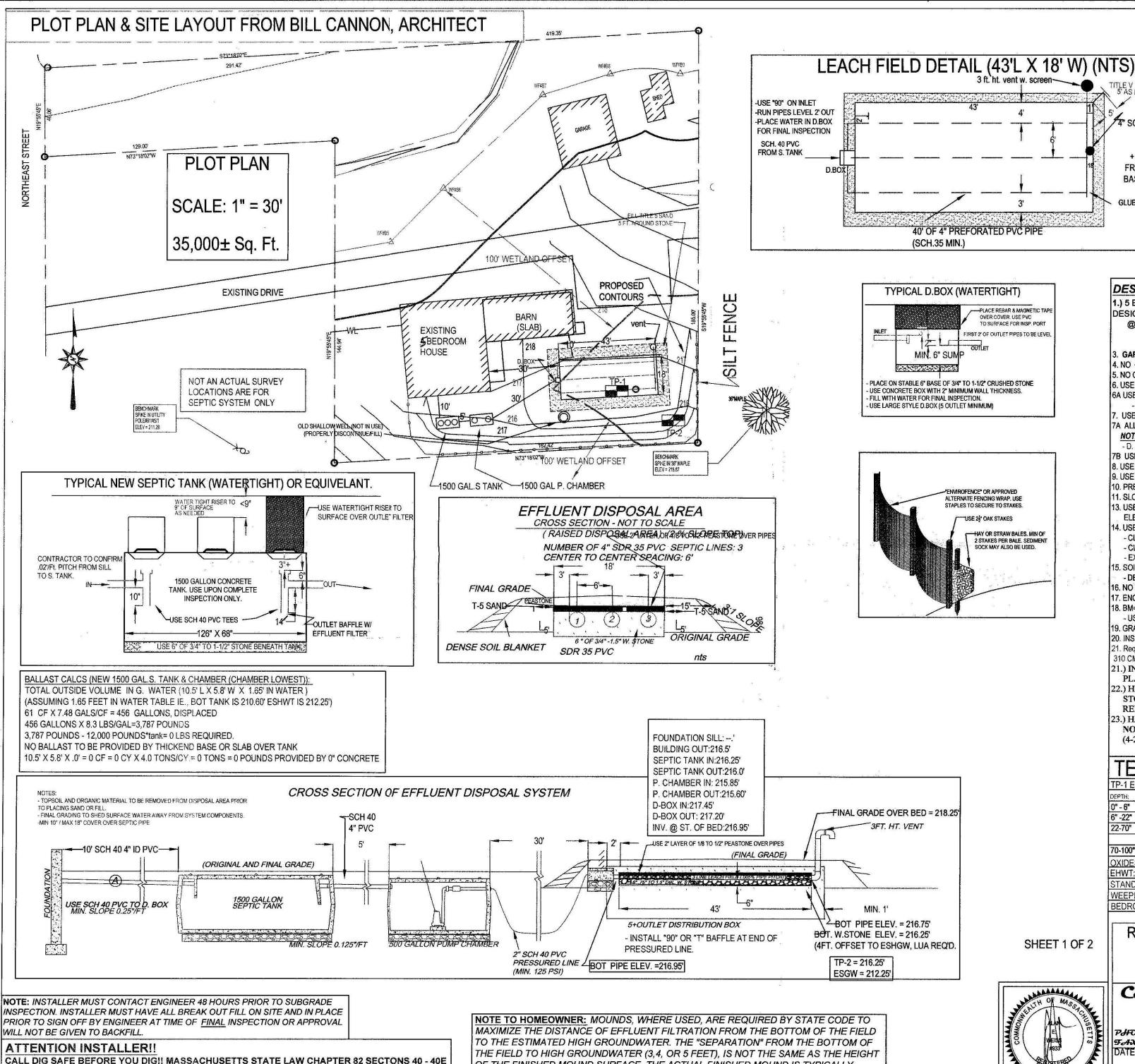
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# Commonwealth of Massachusetts , Massachusetts

## LOCAL UPGRADE APPROVAL ISSUED PURSUANT TO 310 CMR 15.404 & 15.405

Facilit	y/system owner: Name: CHEREWATT Address 15
	Address of facility 575 NORTHENST STREAT
Type o	
	of facility: residential institutional commercial school design flow per 310 CMR 15.203 550 (572) gpd
System	Upgrade Approval granted for: Address 350 OLD ENFIELD ROAP  BELCHENTOWN, MA-01007
Local 1	Upgrade Approval granted for: ,  BEICHER TOWN, MA-01007
	reduction in setback(s) (specify)
	perc rate of 30-60 min./inch (specify rate)
	reduction in SAS area of up to 25% (specify % reduction & size of SAS)
V	reduction in separation between 5 70 4 SEPARATION PERC < 2 min/in (specify reduction & perc rate)
	relocation of a well (explain)
Q ,	
List loca	al variances g:anted (no DEP approval required per 310 CMR 15.412(4))
	iances granted requiring DEP approval
Board of	f Health Approval of proposed upgrade
3	TIMES DION ASSISTANT SANTAKINA
	Signature HMHESSY 3/16/07
THE SY	STEM OWNER OR OPPORT
DIVISIC & BEFO	E APPROPRIATE REGIONAL OFFICE OF THE DEPARTMENT OF ENVIRONMENTAL PROTECTION OF WATER POLLUTION CONTROL UPON ISSUANCE BY THE LOCAL APPROVING ANTHORITY.

	•



REQUIRE THAT PREMARKING OF GAS. ELECTRIC, WATER, TELEPHONE AND CABLE T.V. UTILITY

LINES BE MADE A MINIMUM OF 72 HOURS PRIOR TO GROUND BREAK FOR ANY EXCAVATION.

OF THE FINISHED MOUND SURFACE. THE ACTUAL FINISHED MOUND IS TYPICALLY

HIGHER THAN THE "SEPARATION".



1.) 5 BEDROOM HOUSE: (5 BEDROOM design) USE PUMPED LEACH FIELD SEPTIC SYSTEM DESIGN FOR 5 BEDROOM =550 GPD Min (AS PER ASSESSORS CARD VERIFICATION) @ <2 MIN/IN PERC PERC = .74 GAL / SF (CLASS 1 LOADING FACTOR). 18 ' W X 43' L LE:ACH FIELD =774 SF X.74 GPD/SF =573 GPD

SUBJECT

LOCATION\_

SITE

GARBAGE DISPOSAL NIOT ALLOWED

4" SCH 40 pvc perf

Obs. Port

w/ thread cap

+ REBAR STAY

FROM SURF. TO BASE OF STONE

GLUE MANF. TO PIPE

4. NO OTHER PRIVATE WELLS WITHIN 100 FEET OF SAS.

5. NO OTHER WETLANDS WITHIN 50 FEET OF SAS (WETLAND DELINEATION BY C. DAUCHY)

5. USE NEW 1,500 GAL S. TYANK WITH OUTLET FILTER AS NOTED & MAINTAIN 0.02 PITCH FROM SILL TO S. TANK 6A USE NEW 1,500 G. PUMIP CHAMBER

- INSPECT SCH. 40 TIEES / BAFFLES (10" INLET, 14" OUTLET) must have 3" airspace over top of tee. USE LARGE STYLE D.BOX ONLY. ALL PIPING TO BE WATERTIGHT.

7A ALL D. BOX OUTLET PIIPES LEVEL FOR FIRST 2', USE TEE INTO D. BOX

- D. BOXES WITH COVERS AND WALLS LESS THAN 2" THICK ARE NOT ALLOWED PER DESIGN.

7B USE WATERTIGHT RISER TO SURFACE AT D. BOX AND S. TANK OUTLET.

8. USE APPROVED (1 1/2") IDBL. WASHED STONE UNDER TANK & D. BOX FOR 6".

USE PROPER SCH. 40 PWC TEES AS SHOWN. 10. PRE & POST CONTOUR'S NOTED AS NECESSARY, RESERVE AREA NOTED REQUIRED.

1. SLOPE CALCS (SEE COINTOURS), SUBGRADE INSP. REQ'D.

13. USE FIELD DUE TO TOPOGRAPHY, SOIL TYPE, HIGH GROUNDWATER, PERC RATE, AND ELEVATION OF RESIDEINCE (310 CMR 15.240), use for TITLE 5 SAND 5 FEET AROUND STONE.

4. USE 2% MIN. SLOPE OV/ER SAS - CLEAR TOP AND SUB 'TO 24" MIN. AS NEEDED (INSPECTION REQUIRED).

- CLEAR TO BASE OF B (MIN. 24") UNDER BED PRIOR TO title 5 SAND PLACEMENT.

- EXCAVATE EXISTING (SYSTEM AND REMOVE AS NEEDED, MOVE WATER LINE AS NEEDED. SOIL EVALUATION BY AA. WEISS 8.31.04 (T. DION INSPECTOR)

- DEPTH OF PERC. = 40° PERC - USE 2004, PERC RATE = <2 MIN / IN , CLASS I SOIL RATING (SAND)

S. NO TREES WITHIN 10 F.T. OF NEW LEACH FIELD. USE TITLE V FILL 5' OUT.

7. ENGINEER TO INSPECT' SUBGRADE (WITH SIGN-OFF), AND FINAL.

8. BM=AS NOTED, CONFIRM PROPER PIPE SLOPES

- USE/INSPECT SCH. 40) PIPE FOR PIPE FROM HOUSE TO NEW OR EXISTING TANK

O. GRADE MULCH AND SEIED OVER LEACHFIELD AS NOTED. 20. INSTALLATION IN LOW (GROUNDWATER SEASON RECOMMENDED.

1. Requires LOCAL UPGRAIDE APPROVAL 4 FT. OFFSET TO GROUNDWATER, (STATE CODE MET WITH LUA).

310 CMR 15.4051,

1.) INSTALL PVC RISIERS OVER D. BOX'S BURIED DEEPER THAN 9" D

PLACE IRON REBAIR ON TOP. 22.) HAVE 4" PERFORATED, sch 40 PVC INSPECTION PORTALS TO BOTTOM OF

STONE BED, WITH SCREW RISER TO 3" OF SURFACE, MARKED WITH

REBAR. All OPENINGS & COMPONENTS marked with magnetic tape

3.) HAVE PERFORATIONS IN BED AT 4 AND 8 O-CLOCK POSITIONS. NOTE: THESE ARE! NEW STATE REGULATION REQUIREMENTS

(4-22-06), NOT NECIESSARILY THE OPINION OF THE DESIGNER.

TEST PIT LOG:				SOIL EVALUATOR: ALAN WEISS			DATE OF EVALUATION: 8-31-04		
TP-1 EFF					TP-2 EFF	. ELEV	/: <b>215</b> .90		
DEPTH;	HORIZ:	TEXTURE:	C(OLOR (MIUNSELL):	MATERIAL:	DEPTH:	HORIZ:	TEXTURE:	COLOR (MUNSELL):	MATERIAL:
0" - 6"	Α	FSL	(110 YR 3/3)	FRIABLE, LOOSE	0" - 6"	Α	FSL	(10 YR 3,	(3) FRIABLE, LOOSE
6" -22"	Bw	FSL	100 YR 5-6	FRIABLE	6" - 24"	Bw	FSL	10 YR 54	FRIABLE
22-70"	C1	S .	(22.5 Y 4/3)	LOOSE, WELL SORTED	24" - 96"	C1	S	(2.5 Y 4/3	) LOOSE, WELL SORTED
	1255			MED-CRS SAND & GRAVEL					MED-CRS SAND & GRAVEL
70-100"	C2	FSL		FINE SAND & SILT, VARVED	108-126"	C2	FS	(2.5 Y 4/	3) FINE SAND & SILT, VARVED
OXIDES:	¥	68		48"	OXIDES:		***************************************		48"
EHWT:			448"= 212.2	25'	EHWT:			48"+	
STANDIN	NG H2C	);	776"		STANDIN	GH2C	);	76	
WEEPIN	G:		776"		WEEPING:		wiese Land	76	
BEDROC	CK:	87	1100" +		BEDROCK:		96"		

# REVISED SEPTIC SYSTEM REPAIR PLAN FOR ROGER CHEREWATTI 575 NORTHEAST STREET

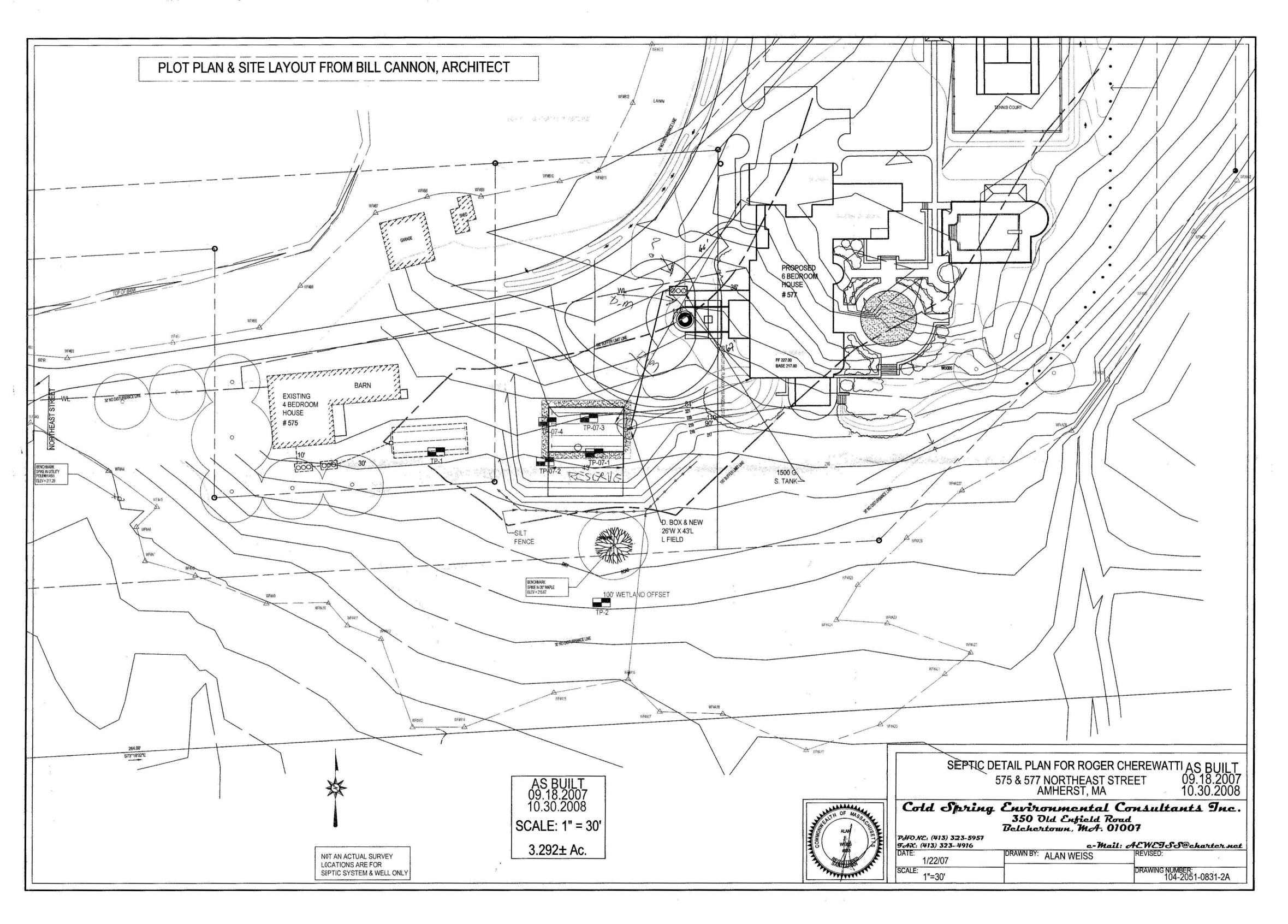
AMHERST, MA

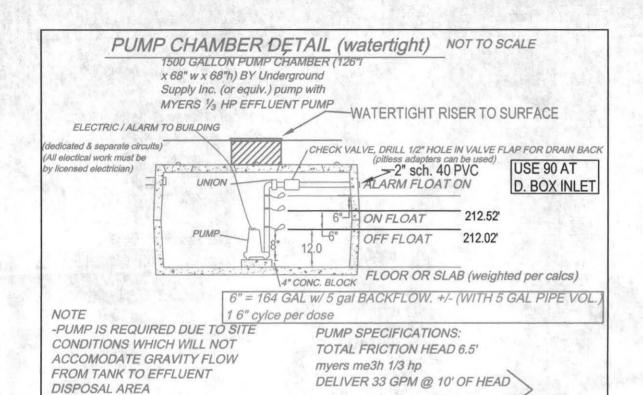
# Cold Spring Environmental Consultants Inc. 350 Dld Enfield Road Below W. A. 01007



	Belchertown, Mct. 0100†				
PHONE: (413) 323-5957 FAX: (413) 323-49116	c-Mail:	HEWESS Secharter net			
DATE: 1/22/07	DRAWN BY: ALAN WEISS	REVISED 3.7.07			
SCALE: 1"=30'		DRAWING NUMBER: 104-2051-0831-1			

SHEET 1 OF 2

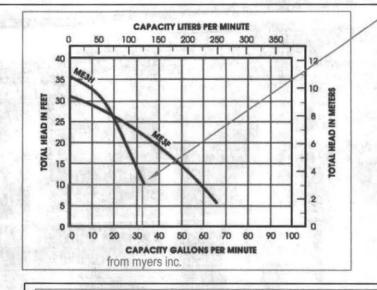




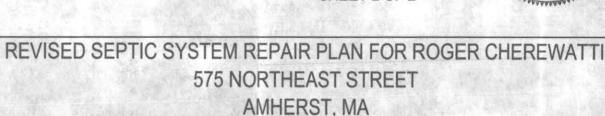
#### WETLAND DELINEATION AND SEDIMENT CONTROL NOTES:

NOTE: All fabric silt fence to be backed with Double Staked Virgin Straw Bales (free of seeds) in order to prevent fugitive re-seeding in Resource Area.

- 1. NO ALTERATION OF SEDIMENT, FILLING OR CUTTING VEGETATION ON THE DOWNGRADIENT SIDE OF THE SEDIMENTATION BARRIER (SILT FENCE).
- 2. SEDIMENTATION BARIER TO BE ERECTED IN A STABLE AND LASTING MANOR AS SHOWN ON THE PLAN.
- 3. NOTIFY CONSERVATION ADMINISTRATOR AT LEAST 72 HOURS (IF REQ'D.) PRIOR TO START OF ON-SITE WORK, AFTER COMPLETE ON SILT FENCE INSTALLATION.
- 4. AS SOON AS IS POSSIBLE WORK AREA SHALL BE SEEDED, REVEGETATED WITH GRASS OR SIMILAR GROUNDCOVER AND MULCHED UPON COMPLETION OF SITE WORK.
- 5. SILT FENCE TO REMAIN STANDING UNTIL REGROWTH IS SUFFICIENT TO CONTROL FUGITIVE SEDIMENT RUNOFF.
- 6. REGRADE WORK AREA AS NOTED TO PREVENT CHANGE IN SLOPE OR RUNOFF PATTERNS.



BALLAST CALCS (NEW 1500 GAL.S. TANK & CHAMBER (CHAMBER LOWEST)): TOTAL OUTSIDE VOLUME IN G. WATER (10.5' L X 5.8' W X 1.65' IN WATER) (ASSUMING 1.65 FEET IN WATER TABLE IE., BOT TANK IS 210.60' ESHWT IS 212.25') 61 CF X 7.48 GALS/CF = 456 GALLONS, DISPLACED 456 GALLONS X 8.3 LBS/GAL=3.787 POUNDS 3.787 POUNDS - 12.000 POUNDS\*tank= 0 LBS REQUIRED. NO BALLAST TO BE PROVIDED BY THICKEND BASE OR SLAB OVER TANK 10.5' X 5.8' X .0' = 0 CF = 0 CY X 4.0 TONS/CY.= 0 TONS = 0 POUNDS PROVIDED BY 0" CONCRETE



SHEET 2 OF 2

Cold Spring Environmental Consultants Inc. 350 Old Enfield Road Belchertown. MA. 01007

PHONE: (413) 323-5957 FAX: (413) 323-4916

c-Mail: AEWEISS@charter.net

DRAWN BY: ALAN WEISS 1/22/07 SCALE: 1"=30"

DRAWING NUMBER: 104-2051-0831-1

PUMP CHAMBER/MOUNDED SEPTIC SYSTEM OPERATION AND MAINTENANCE NOTES FOR HOMEOWNER:

1. HAVE SEPTIC TANK PUMPED EVERY SECOND (2) YEARS. 2. \*\*HAVE PUMP AND PUMP CHAMBER & OUTLET FILTER

INSPECTED ANNUALLY

3. MAKE CERTAIN TO TEST HI WATER SHUT OFF ALARM ANNUALLY. 4. MAINTAIN AREA OVER SEPTIC AS GRASSY OR SIMILAR GROUND

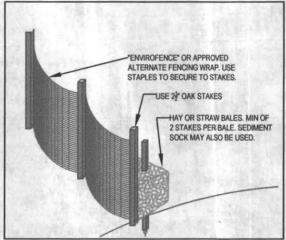
COVER ATTEMPTING TO MAXIMIZE SUNLIGHT TO AREA.

5. DO NOT PLANT ANY TREES OR DEEP ROOTING SHRUBS WITHIN 10 FEET OF LEACHFIELD.

6. USE ONLY LIQUID DETERGENTS IN WASHER OR DISHWASHER.

7. CONSERVE WATER WHEREVER POSSIBLE TO LENGTHEN LIFE OF SYSTEM, USE WATER SAVING DEVICES AND FIXTURES ONLY.

8. KEEP ALL RUNOFF DRAINS SUCH AS GUTTERS OR CURTAIN DRAINS AT LEAST 25 FEET FROM LEACHING FIELD.



MOTE THE DEFINENTION WAD SEDIMENT CONTROL NOTES!

R

LOWNT NEWS IN 1917



PUMP CHAMBER DETAIL

White MCMCD429 of the contract

COMMISS ALAN WEIGH

2440 VL (412) 232-24010

Cold of Mining Carringmental Consultants Buc

Beleketstank, Met. 01007

REVISED SEPTIC SYSTEM REPAIR PLAM FOR ROCER CHEREMATTI

SHEET SOLS

PIS WORTHEVEL SIKEEJ

AM TESSIMMA



### COLD SPRING ENVIRONMENTAL CONSULTANTS INC.

- 21E Site Investigations
- Subsurface Investigations
- Pollution Remediation
- · LSP on Staff
- Forensic Septic Investigations

April 30 ,2007 & October 30 2008

## Carried

- Percolation Tests
- Septic Designs
- Regulatory Compliance
- Recycling and Solid Waste
- Second Opinions

#### Amherst Board of Health

RE: Septic System Installation Inspection # (577) Northeast Street (Cherawatti, New Home)

On this date, the writer inspected the installation of a **Septic Tank & Leach Field**. The writer found the installation to be complete (except for completion of cover material and final fill) and in compliance with our plans and 310 CMR 15.000. The installer representative (**DMO**, **Excavating**). Our inspection noted that the system was built properly, in accordance with the state regulations and our plans. The contractor was requested to have sufficient breakout soil on site and properly cover the system according to our plans and may backfill the system after review by local Health Department representatives.

Sincerely,

Cold Spring Environmental Consultants, Inc.

Alan E. Weiss, M.S., L.S.P.

President

Principal Hydrogeologist

Licensed Site Professional #6442

Registered Sanitarian #933

Cold Spring Environmental 350 Old Enfield Road Belchertown, Ma. 01007

413-323-5957, phone 413-323-4916, fax

\*As built Attached,

The Superior