BOARD OF HEALTH, AMHERST, MASSACHUSETTS APPLICATION FOR DISPOSAL WORKS CONSTRUCTION PERMIT

No. 33-63 Date 5/8/63 Fee 3.00 Date Rec'd. 5/10/63 By FAS
Application is hereby made for a permit to Construct () or Repair () an Individual Sewage Disposal
System at: Location—Address Valley View Drive Owner Keddy Builders Inc Contractor Same Type of Building Residence Dimensions Dwelling—No. of Bedrooms Dimensions Expansion Attic (19) Garbage Grinder (19) Expansion Attic (19) Garbage Grinder (19)
Contractor Same Address Same
Time of Building Residence Dimensions 27 x40 Address Size Let 23 738 sq ft
Dwelling No of Redrooms 3 Evaposion Attic (NQ Carbage Crinder (NQ
Other No of persons spec Showers ()
Other complete bath, No. of persons kitchen Spec Showers ()
Town Water?
Design Flow 50 gallons per person per day. Total daily flow 600 gallons
Septic Tank—Liquid capacity 900 gallons Dimensions: L 10 -3 W 4 D 4
Disposal Trench—No. 3 Width 36" Total Length 165 Total leaching area 495 sq. ft.
Disposal Bed-No Diameter Depth below inlet Total leaching area sq. ft.
Disposal Bed—No Diameter Depth below inlet Total leaching area sq. ft. Dry Well—No Diameter Depth below inlet Dimensions: x x
Other: Distribution box (x) No Dosing tank () (Depth of Soil Line Below finished grade at foundation 12" or less
(Depth of Soil Line Below finished grade at foundation 12 Or 1855)
Percolation Test Results Performed by Smith and Wallen Engineering Date 4/30/63
Test Pit No. 1 12 min minutes per inch Test Pit No. 2 minutes per inch Description of Soil sandy clay Depth to Ground Water Will disposal area be filled? Cut down?
Depth of lest Pit No. 2 minutes per inch Depth of lest Pit See affidavit
Will disposal area he filed?
(On reverse side or separate sheet, show plot plan with building. Include dimensions, distances from all boundaries.
Show location of wells, streams, ledge, large trees, etc.)
AGREEMENT: The undersigned agrees to construct the aforedescribed individual sewage disposal system in accordance with the provisions of Article XI of the Sanitary Code and regulations of the Amherst Board of Health. The undersigned further agrees not to place the system in operation until a Certificate of Compliance has been issued by this board of health. 5/8/63
Owner or builder date
Application Approved by F.A. Siino 5/8/63
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PART I (Continued)	
INSPECTOR'S SKETCH (Show by sketch below any pertinent findings not fully described on other side.)	
STATE COUNTY LOCAL DEPARTMENT OF HEALTH THAT THIS INDIVIDUAL WATER SUPPLY SYSTEM IS: BASED ON THE INFORMATION REPORTED HEREON, AND OTHER AVAILABLE INFORMATION,	DATE OF INSPECTION 7/19/63 DILL LIGHT SUPPLY FOR THE SUBJECT PROPERTY IC WATER SUPPLY FOR THE SUBJECT PROPERTY ATISFACTORILY AND IS NOT LIKELY TO CREATE AN
THAT THIS INDIVIDUAL SEWAGE-DISPOSAL SYSTEM, WITH PROPER MAINTENANCE: CANNOT BE EXPECTED TO FUNCTION CANNOT BE EXPECTED TO F	ON SATISFACTORILY
DATE SIGNATURE OF REVIEWING OFFICIAL TITLE	
	or of Public Health
I have reviewed the foregoing and the pertinent VA Compliance Inspection Report and recommend the individual water supply system be considered Acceptable Not acceptable individual sewage-disposal system be considered Acceptable Not acceptable	nat the
DATE SIGNATURE OF CHIEF ADDRAIGH SECTION	
DATE SIGNATURE OF CHIEF, APPRAISAL SECTION	

1 25 1 ...

HEALTH AUTHORITY APPROVAL

			P	ART I	_TO	BE CO	MPLET	ED BY	FHA					
INSURING OF	FICE			M	ORTGA	GEE	-	-			SERIAL NO.	1		
Во	ston, Ma	88.			A	mherst	Savi	ngs B	ank		251-0	1557	72	
	OR SPONSOR			1.				TY ADDRI						
Ke	ddy Bldr	8.					Lo	t. 30	Valle	v View D	r., Amher	st.	Mass.	1
SUBDIVISION								0 ,0	7 00000	, 1204 2	BLOCK NO.	00,	LOT NO	
	OTAL NUMBER						7	3 1	X.					
LIVING UNITS	BEDROOMS	BATHS	BAS	EMENT		Ne	w insta	illation			or other area l bedrooms?			
1	3	1	Yes	□ N	lo					Yes	No	. (1	f Yes, hov	w manyf)
Public				Commu	nity sy	ystem			☐ In	ndividual	NO. OF BDRMS.		ARBAGE DI	
SEWAGE DIS			П	Commu	nity s	vstem		10		ndividual			Yes D	No
Tublic	system	-	ART II.—	T 18	45F	THE PERSON				- 0/- EV-		Ш	1 es	110
HEALTH DEPAR	RTMENT INSPEC	TOR'S SKETCH	1											
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It is the c	pinion of the		ate Co	ounty [W						vidual water	-supp	oly syst	em
It is the	opinion of t	the St	tate C	ounty	Dabea	ocal Dep	partmer	t of H	ealth th	at this ind	ividual sewas	ge-dis	posal s	VS-
	proper mai		n satisfactori							1	ed to functio			
/ is no	t likely to c	reate an in	sanitary con	dition	1000	or logical law	15.36	,	一字持续	A Francisco		rd Karl	HOLE STA	in the second
DATE		SIGNATURE		1 17			//		TITLE					
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hea	Ith authority.		ior nealin be	parmen	mspe	cioi s ske	icii us v	en us o	30 01 1110	Buck of fill		Орп	011 01 1111	
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REPORT OF INSPECTION—INDIVIDUAL SEWAGE-DISPOSAL SYSTEM

Total liquid capacity,_	THE THEEL.	Material,	concre	ete		Number of compa	rtments	
		900	gallons. (Capacity inlet comp	artment,	900		gallon
Inside length,								
Cesspool:				all Constants				
Distance from: Well,	-	_feet; foundation.		feet; nearest lot lin	e at 🗌 fro	nt, 🗆 side, 🗀 rea	r,	fee
Inside diameter,	feet.	Depth,	_feet. Liquid	capacity,	gallons.	Lining material _		
ECONDARY TREATMENT	onsists of	Tile disposal fiel	ld. Seepage	pits. Other	Di	t. Box		
Tile Disposal Field:		7		•	1	,		
Distance from: Well,_		fact: foundation	10	foot: postort lot lin	o at \square fro	or Ploido 🗆 roo	. 31	60
Total length of tile lin								
Trench width	21	inches Total	effective absor	ption area in botto	m of trenc	nes 64	2 squa	re fe
Trench width, Length of each line,	20 5	s'av.	feet Depth	top of tile to fini	sh orade	12-	18	inch
Type of filter material:	☐ Gravel	☐ Broken ston	e Other	Wach	ed	manel &	tions	
Depth of filter materia	al beneath t	ile.	17 inches	Depth of filter	material or	er tile 2		inch
	ar beneath t	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	menes	. Depth of inter	material Ov	er die,		nich
Seepage Pits:	/							
Number of pits								
Distance from: Well	7					/		
Inspection made by:	State.	County. Local	l Health Autho	rity.	1	1		
		/	Ins	spected by	1	4. Xh	mo	
ate of inspection	7/	19 (63		Directo	or of Public	Health	
	11	7				(TITLE)		
dividual wells are	are not cust	omary in neighbor	rhood.		y of water			
dividual wells are ive most recent record of	are not cust failure of v	omary in neighbor wells in immediate	rhood. vicinity to furn	nish adequate suppl				
dividual wells are or ive most recent record of operties in neighborhood	failure of v	omary in neighbor wells in immediate are not being deve	rhood. vicinity to furn	nish adequate suppl	supply and	sewage-disposal s		
dividual wells are over most recent record of operties in neighborhood of size:	failure of v	omary in neighbor wells in immediate are not being deve feet deep	rhood. vicinity to furn eloped with both. Dwelling se	nish adequate suppl th individual water t back from front j	supply and	sewage-disposal s		
dividual wells are operative most recent record of operaties in neighborhood of size: feet dividual water supply fro	failure of v	omary in neighbor wells in immediate are not being deve feet deep	rhood. vicinity to furnelloped with both. Dwelling see	nish adequate suppl th individual water t back from front j	supply and	sewage-disposal s		
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