.....onwealth of Massachusetts

Title 5 Official Inspection Form

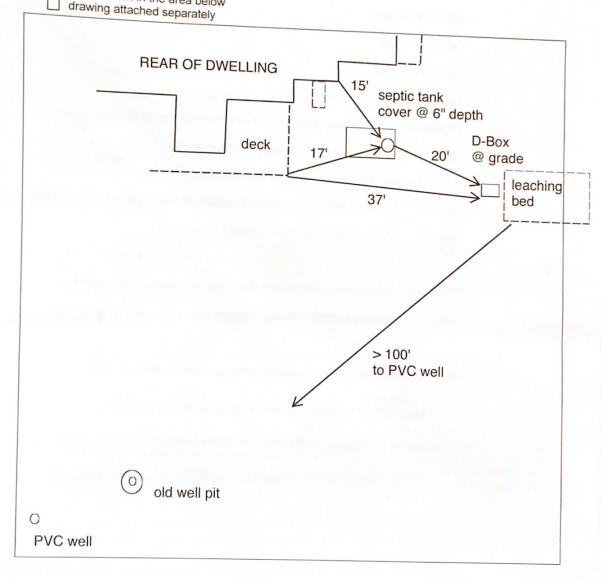
Subsurface Sewage Disposal System Form - Not for Voluntary Assessments

Owner information is required for every page.

#49 Oak La West Tisbury Map 10 Lot 26 Property Address UMB Bank N.A. Trustee 1010 Grand Boulevard P.O. Box 419692 Owner's Name Kansas City City/Town MO 64106 D. System Information (cont.) 8/29/17 State Zip Code Date of Inspection

Sketch Of Sewage Disposal System: Provide a view of the sewage disposal system, including ties to at least two permanent reference landmarks or benchmarks. Locate all wells within 100 feet. Locate where public water supply enters the building. Check one of the boxes below:

hand-sketch in the area below drawing attached separately



Commonwealth of Massachusetts

Title 5 Official Inspection Form

Subsurface Sewage Disposal System Form - Not for Voluntary Assessments

#49 Oak La West Tisbury Map 10 Lot 26

UMB Bank N.A. Trustee 1010 Grand Boulevard P.O. Box 419692 Property Address 8/29/17 Owner's Name Owner 64106 MO information is Date of Inspection Kansas City Zip Code required for City/Town every page. C. Checklist Check if the following have been done. You must indicate "yes" or "no" as to each of the following: No Yes Pumping information was provided by the owner, occupant, or Board of Health V Were any of the system components pumped out in the previous two weeks? V Has the system received normal flows in the previous two week period? V Have large volumes of water been introduced to the system recently or as part of P this inspection? Were as built plans of the system obtained and examined? (If they were not V available note as N/A) Was the facility or dwelling inspected for signs of sewage back up? V Was the site inspected for signs of break out? 4 Were all system components, excluding the SAS, located on site? 0 Were the septic tank manholes uncovered, opened, and the interior of the tank V inspected for the condition of the baffles or tees, material of construction, dimensions, depth of liquid, depth of sludge and depth of scum? Was the facility owner (and occupants if different from owner) provided with 1 information on the proper maintenance of subsurface sewage disposal systems? The size and location of the Soil Absorption System (SAS) on the site has been determined based on: Existing information. For example, a plan at the Board of Health. Determined in the field (if any of the failure criteria related to Part C is at issue П V approximation of distance is unacceptable) [310 CMR 15.302(5)] D. System Information **Residential Flow Conditions:**

note: System design flows and bedroom count are based on best available information and may be subject to the review and approval of the local board of health.

DESIGN flow based on 310 CMR 15.203 (for example: 110 gpd x # of bedrooms):

Number of bedrooms (design):

Number of bedrooms (actual):

4

440 gpd



TOWN OF WEST TISBURY

TELEPHONE 693-6395 P.O. BOX 278 WEST TISBURY, MA 02575

BOARD OF HEALTH

SEPTIC INSTALLER'S AS BUILT DRAWING

PERMIT NO. 02-63 NSTALLER RICHARD T.		n LOLLY JE	DATE 11/5/02
COORDINATE DIAGRAM		water & powerlines & fu	el storage tanks)
Porely House		A- B- B- C-	1= 15', 2= 15', 1= 23', Z= 26', 1= 38', 2 = 45',
4 60%	36 UNIT	Twt 1860	

APPLICATION FOR DISPOSAL SYSTEM CONSTRUCTION PERMIT

Location 49 OAK LANE	Owner's Name MARIA VILLAMIZAR
Map/Parcel# 10/26	Address POBOX 421 W. TISBURY, MA 02575
Lot#	Telephone# 508 - 643 - 3774
Installer's Name	Designer's Name JOHN LOLLEY, JR. PE
Address	Address SAME AS ABOVE
Telephone#	Telephone# SAME AS ABOUE
ype of Building DWELLING	Lot Size 2.4 ACRES
owelling - No. of Bedrooms	M
	No. of persons Showers (), Cafeteria ()
Other Fixtures	15.
	ated design flow Design flow provided 47 gpd
	Revision Date
Title PROPOSED SEPTIC SYSTEM (UPGRADE) ON Description of Soil(s) SEE PLAN	N LAND IN WEST LIBBURT, MASS
	Evaluator John LOUEY Date of Evaluation JULY 6, 200
Name of Soil 2	Date of Evaluation
DESCRIPTION OF REPAIRS OR ALTERATIONS SPE	PLAN
nspections	
Board of Health, \(\tilde{\to}\)	TH OF MASSACHUSETTS TEE R MA. E OF COMPLIANCE
COMMONWEALI Board of Health, CERTIFICATI CERTIFICATI Description of Work: Individual Component(s) Component(s)	E OF COMPLIANCE
COMMONWEAL Board of Health, CERTIFICAT CERTIFICAT Description of Work: Individual Component(s) Complete undersigned hereby certify that the Sewage Disposal System	F OF COMPLIANCE olete System n; Constructed (%), Repaired (), Upgraded (), Abandoned ()
COMMONWEAL Board of Health, CERTIFICATI Description of Work: Individual Component(s) Complete undersigned hereby certify that the Sewage Disposal System	F OF COMPLIANCE Selete System n; Constructed (>), Repaired (), Upgraded (), Abandoned ()
COMMONWEAL Board of Health, CERTIFICATI CERTIFICATI Description of Work: Individual Component(s) Complete undersigned hereby certify that the Sewage Disposal System R. T. Oldler Townson of 310 CM as been installed in accordance with the provisions of 310 CM poplication No, dated App	F OF COMPLIANCE Constructed (5), Repaired (), Upgraded (), Abandoned () R 15.00 (Title 5) and the approved design plans/as-built plans relating to
COMMONWEAL Board of Health, CERTIFICATI escription of Work: Individual Component(s) Complete undersigned hereby certify that the Sewage Disposal System B. T. Older Some	F OF COMPLIANCE Solete System In; Constructed (>), Repaired (), Upgraded (), Abandoned () AR 15.00 (Title 5) and the approved design plans/as-built plans relating to proved Design Flow(gpd)
COMMONWEAL Board of Health, CERTIFICATI escription of Work: Individual Component(s) Complete undersigned hereby certify that the Sewage Disposal System R. T. Older Sometimes of 310 CM opplication No, dated App staller Inspector:	F OF COMPLIANCE Solete System In; Constructed (>), Repaired (), Upgraded (), Abandoned () AR 15.00 (Title 5) and the approved design plans/as-built plans relating to proved Design Flow(gpd) Date:
COMMONWEAL Board of Health, CERTIFICATI CERTIFICATI escription of Work: Individual Component(s) Complete undersigned hereby certify that the Sewage Disposal System Secription of Work: Individual Component(s) Complete undersigned hereby certify that the Sewage Disposal System Secription of Work: Individual Component(s) Complete undersigned hereby certify that the Sewage Disposal System Secription of Work: Individual Component(s) Complete undersigned hereby certification and the Sewage Disposal System Secription of Work: Individual Component(s) Complete undersigned hereby certification and the Sewage Disposal System Secription of Work: Individual Component(s) Complete undersigned hereby certification and the Sewage Disposal System Secription of Work: Individual Component(s) Complete undersigned hereby certification and the Sewage Disposal System Secription of Work: Individual Component(s) Complete undersigned hereby certification and the Sewage Disposal System Secription of Work: Individual Component(s) Complete undersigned hereby certification and the Sewage Disposal System Secription of Work: Individual Component(s) Complete undersigned hereby certification and the Sewage Disposal System Secription of Work: Individual Component(s) Complete undersigned hereby certification and the Sewage Disposal System Secription of Work: Individual Component(s) Complete undersigned hereby certification and the Sewage Disposal System Secription of Work: Individual Component(s) Complete undersigned hereby certification and the Sewage Disposal System Secription of Work: Individual Component(s) Complete undersigned hereby certification and the Sewage Disposal System Secription of Work: Individual Component(s) Complete undersigned hereby certification and the Sewage Disposal System Secription of Work: Individual Component (s) Complete undersigned hereby certification and the Sewage Disposal System Secription of Work: Individual Component (s) Complete undersigned hereby certification and the Sewage Disposal System	F OF COMPLIANCE Solete System In; Constructed (>), Repaired (), Upgraded (), Abandoned () AR 15.00 (Title 5) and the approved design plans/as-built plans relating to proved Design Flow(gpd) Date:
COMMONWEAL Board of Health, CERTIFICATI CERTIFICATI Description of Work: Individual Component(s) Complete undersigned hereby certify that the Sewage Disposal System See Section 1. Complete Sewage Disposal System as been installed in accordance with the provisions of 310 CM complication No, dated App staller	E OF COMPLIANCE Solete System In; Constructed (>), Repaired (), Upgraded (), Abandoned () AR 15.00 (Title 5) and the approved design plans/as-built plans relating to proved Design Flow(gpd) Date: The ee that the system will function as designed.
COMMONWEAL Board of Health, CERTIFICATI escription of Work: Individual Component(s) Complete undersigned hereby certify that the Sewage Disposal System subsection installed in accordance with the provisions of 310 CM poplication No, dated App staller	FEE FOR COMPLIANCE In: Constructed (5), Repaired (), Upgraded (), Abandoned () IR 15.00 (Title 5) and the approved design plans/as-built plans relating to proved Design Flow(gpd) Date: TH OF, MASSACHUSETTS
COMMONWEAL Board of Health, CERTIFICATI escription of Work: Individual Component(s) Complete undersigned hereby certify that the Sewage Disposal System subsection installed in accordance with the provisions of 310 CM poplication No, dated App staller	FEE FOR COMPLIANCE In: Constructed (5), Repaired (), Upgraded (), Abandoned () IR 15.00 (Title 5) and the approved design plans/as-built plans relating to proved Design Flow(gpd) Date: TH OF, MASSACHUSETTS
COMMONWEAL Board of Health, CERTIFICATI CERTIFICATI CERTIFICATI CERTIFICATI CERTIFICATI CERTIFICATI COMPI The undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certify that the Sewage Disposal System Compile the undersigned hereby certified here	E OF COMPLIANCE Idete System In; Constructed (>), Repaired (), Upgraded (), Abandoned () IR 15.00 (Title 5) and the approved design plans/as-built plans relating to proved Design Flow(gpd) Date: The eet that the system will function as designed.
COMMONWEAL Board of Health, CERTIFICATI CERTIFICATI Description of Work: Individual Component(s) Complete undersigned hereby certify that the Sewage Disposal System Sewag	E OF COMPLIANCE Idete System In: Constructed (>), Repaired (), Upgraded (), Abandoned () If I 5.00 (Title 5) and the approved design plans/as-built plans relating to proved Design Flow(gpd) Date: The OF MASSACHUSETTS I CONSTRUCTION PERMIT Upgrade() Abandon() an individual sewage disposal system Upgrade() Abandon() an individual sewage disposal system
COMMONWEAL Board of Health, CERTIFICATI CERTIFICATI Description of Work: Individual Component(s) Complete undersigned hereby certify that the Sewage Disposal System of the undersigned hereby certify that the Sewage Disposal System of the Sewag	E OF COMPLIANCE Idete System In: Constructed (>), Repaired (), Upgraded (), Abandoned () If I 5.00 (Title 5) and the approved design plans/as-built plans relating to proved Design Flow(gpd) Date: The OF MASSACHUSETTS I CONSTRUCTION PERMIT

